



2025

CATALOGO

CATALOGUE KATALOG CATÁLOGO

DIAMANTE

DIAMOND DIAMANT DIAMANTE



MONTENERO
WOODWORKING TOOLS



MONTENERO s.r.l.

**CERTIFICATO DI GIUNTI PERMANENTI ATTRAVERSO PROCESSO
DI BRASATURA N° QPB2-ITA-23-00010-rev.0**

PERMANENT JOINING PROCEDURE MADE BY BRAZING PROCESS
N° QPB2-ITA-23-00010-rev.0

Certifica che i saggi di prova sono stati preparati, brasati e controllati con esito soddisfacente in conformità ai requisiti dei documenti sopra indicati.

Qualifica di assemblaggio permanente soddisfa le Esigenze Essenziali di Sicurezza della Direttiva PED - Allegato 1 - § 3.1.2.

Certifies that test pieces were prepared, brazed and tested satisfactorily in accordance with the requirements of the documents indicated above.
Permanent Joining Procedure Qualification Record complies with the Essential Safety Requirements stated by PED - Directive Appendix 1 - § 3.1.2.

MONTENERO s.r.l.

CERTIFICATO EN 847-1:2013

Certifica che Montenero ha i requisiti di sicurezza degli utensili per la lavorazione del legno secondo la norma europea EN 847-1.

La norma europea EN 847-1 delinea i requisiti di sicurezza degli utensili da fresatura e delle lame circolari per la lavorazione del legno e descrivere inoltre, anche i requisiti tecnici per la progettazione degli utensili.

Montenero has been certified as having all the security requirements for its woodworking tools respecting the European normative EN 847-1.
The European normative EN 847-1 defines the milling tools and saw blades security requirements for woodworking and moreover the technical requirements for the projection of tools.





IL FUTURO DELLA TECNOLOGIA DAL 1970

THE TECHNOLOGICAL FUTURE FROM 1970

Dal 1970, Montenero è un punto di riferimento nella produzione di utensili per la lavorazione del legno e derivati sia in Italia che all'estero.

Le tecnologie all'avanguardia, guidate dalla preziosa esperienza dei propri tecnici, permettono a Montenero di realizzare ogni anno migliaia di utensili, sia standard che customizzati, in PCD (diamante policristallino) o HW (metallo duro), ad inserto meccanico o in HW integrale, in grado di soddisfare le richieste più specifiche.

Since 1970 Montenero has been the reference point for woodworking tools production and its derivatives both for Italy and overseas.

The state-of-the-art technology driven by the precious experience of our technicians, let Montenero produce thousands of standard and customised tools each year.

These are made in PCD (polycrystalline diamond) or HW (hard metal), with mechanical inserts or HW integral able to satisfy the most specific requests.



DIAMANTE

Diamond / Diamant / Diamante

SEZIONATURA

Panel Sawing
Plattenzuschnitt
Seccionar

12

SQUADRATURA

Squaring
Zerspanen
Cepillar

32

FRESATURA

Milling
Fräsen
Fresar

50

FRESE PER LAMELLO

Cutters for lamello
Fräser für lamello
Fresas para lamello

110

FORATURA

Drilling
Bohren
Taladrar

116

PANTOGRAFATURA

CNC application
CNC-Bearbeitung
Mecanizado CNC

124

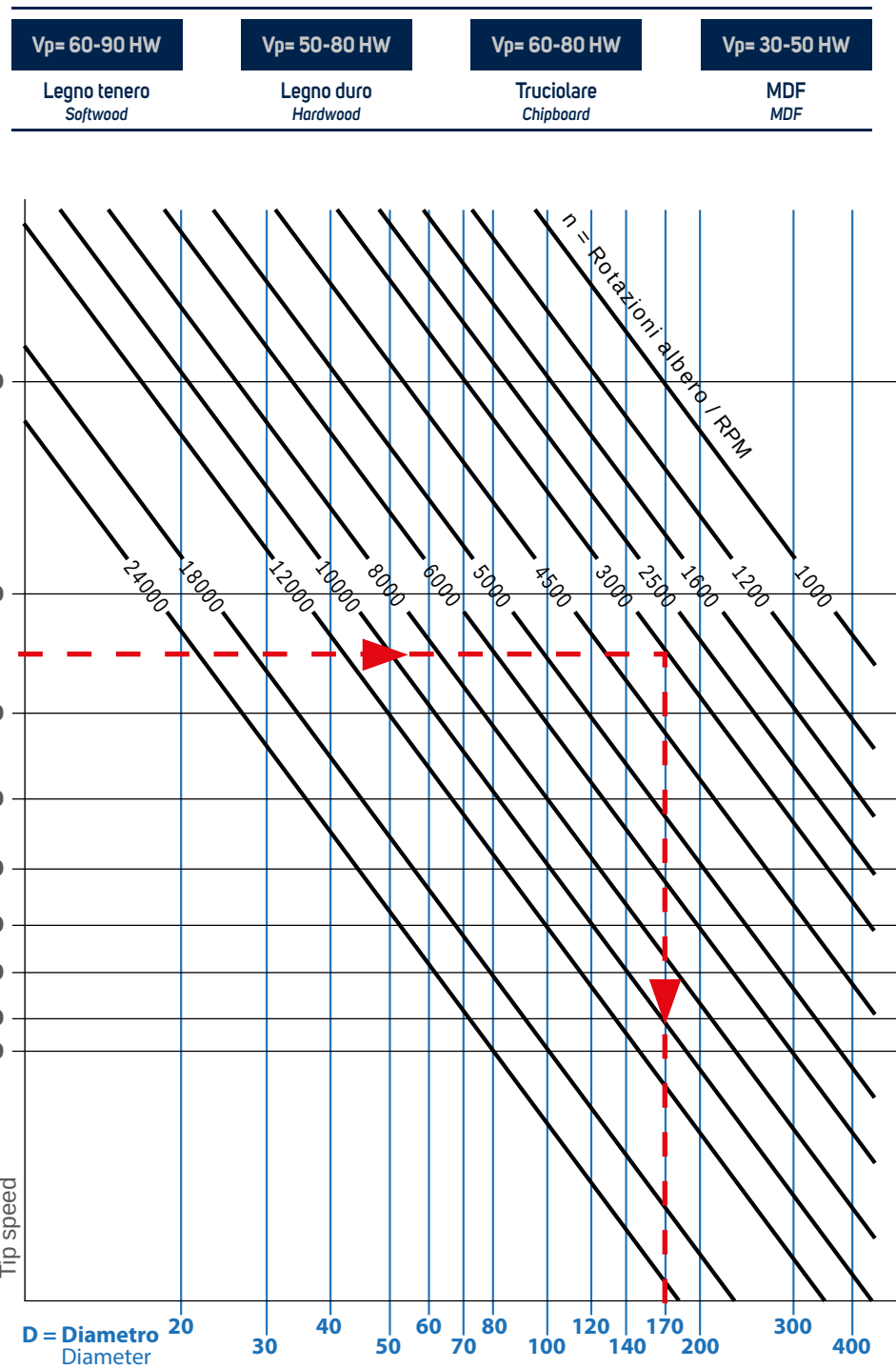
TABELLA RELATIVA ALLE FRESE PER IL CALCOLO: VELOCITÀ PERIFERICA - VELOCITÀ DI ROTAZIONE - DIAMETRO

CUTTER'S CALCULATION TABLE:
TIP SPEED - ROTATION SPEED - DIAMETER

VP = velocità periferica / tip speed

N = rotazione albero / rpm

D = diametro / diameter



Esempio: Vp = 25 m/sec n = 6000 giri/min ➡ D = 170 mm

Example: Vp = 25 m/sec n = 6000 rpm ➡ D = 170 mm

**TABELLA RELATIVA ALLE FRESE PER IL CALCOLO:
NUMERO DI DENTI - VELOCITÀ DI ROTAZIONE
VELOCITÀ DI AVANZAMENTO - GRADO DI FINITURA**

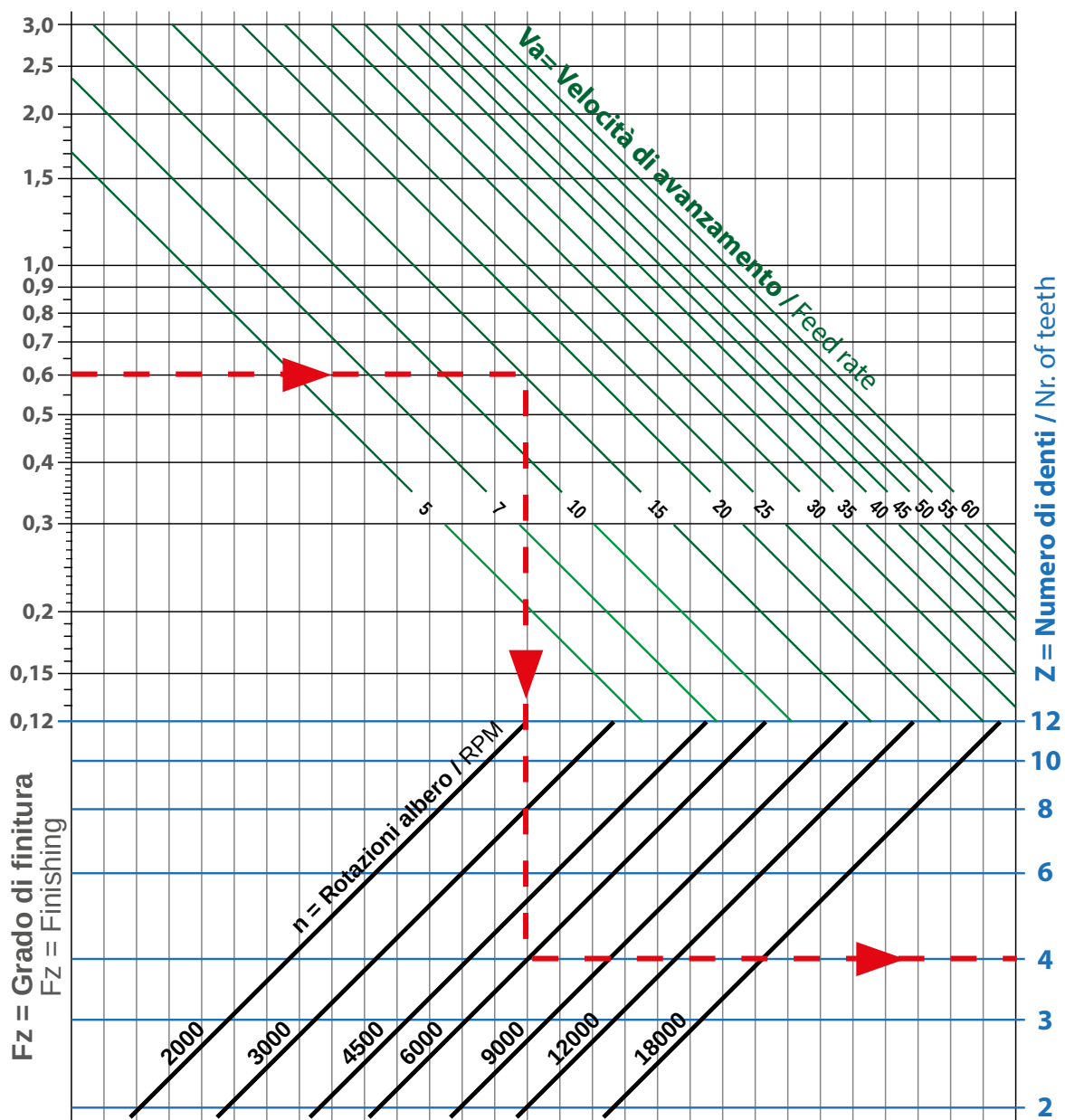
**CUTTER'S CALCULATION TABLE:
NR. OF TEETH - ROTATION SPEED - FEED RATE - DEGREE OF FINISHING**

VP = velocità periferica / tip speed

N = rotazione albero / rpm

D = diametro / diameter

Fz= 0,12/0,4	Fz= 0,4/0,6	Fz= 0,6/0,8	Fz= 0,8/3,0
Bruciature Burning	Finitura su legno tenero Finish on softwood	Finitura su legno duro Finish on hardwood	Sgrossatura Rough finish



Esempio: Fz= 0,6 mm Va=15 m/min n=6000 giri/min ➔ Z=4
Example: Fz= 0,6 mm Va=15 m/min n=6000 rpm ➔ Z=4

LEGENDA

KEY LEGENDE LEYENDA



AVANZAMENTO MECCANICO

Mechanical feed
Mechanischer Vorschub
Avance mecánico



AVANZAMENTO MANUALE

Manual feed
Manueller Vorschub
Avance manual



DENTE IN WIDIA

Carbide (widia) teeth
Sägezähne aus Hartmetall
Diente en metal duro



DIAMANTE POLICRISTALLINO

Polycrystalline diamond
Polykristalliner Diamant
Diamante policristalino



CORPO ACCIAIO PESANTE

Heavy steel body
Körper aus Schwermetall
Cuerpo de acero pesado



CORPO HW

Hw body
Hw Körper
Cuerpo hw



CORPO IN LEGA LEGGERA

Light alloy body
Körper aus Leichtmetall
Cuerpo de aleación ligera



ALTE PRESTAZIONI

High performances
Hohe Leistungen
Alto rendimientos



LUNGA DURATA

Long Life
Langzeitdauer
Larga duración



FINITURA SPECIALE

Special finish
Spezialfertigung
Acabado especial



SISTEMA EVACUAZIONE TRUCIOLO

Chip removal system
Spanentsorgungssystem
Sistema de eliminación de viruta



EVACUAZIONE DEL TRUCIOLO

Chip evacuation
Spanauswurf
Eliminación de viruta



OTTIMIZZAZIONE EVACUAZIONE DEL TRUCIOLO

Chip evacuation optimisation
Optimierung der Spanabfuhr
Optimización de la evacuación de viruta



RIDUZIONE VIBRAZIONE

Vibration reduction
Schwingsungsreduktion
Reducción de las vibraciones



BASSA RUMOROSITÀ

Low Noise Level
Niedriger Lärm
Bajo Ruido



BILANCIATURA

Balancing
Auswuchten
Equilibrio



SCANALATURA

Groove
Rille
Ranura



FORATURA

Drilling
Bohrung
Perforación



CONTORNATURA

Contouring
Konturfräsen
Contorneado



CONTORNATURA E FINITURA

Contouring And Finishing
Konturfräsen und Finish
Contorneado Y Acabado



REFILATURA E FINITURA

Trimming And Finishing
Bündigfräsen und Finish
Contorneado Y Acabado



LAVORAZIONE NESTING

Nesting Processing
Nesting Bearbeitung
Mecanizado Nesting



BISELLATURA

Bevelling
Abschrägen
Biselado



FORO CIECO

Blind hole
Sackloch
Agujero ciego



MACCHINE PORTATILI

Portable machines
Tragbare Maschinen
Máquinas portátiles



SPIANATURA E RIBASSO PANNELLO

Levelling and lowering panel
Panneelevation und Senkung
Aplanar y nivelar panel



PIALLATURA

Planing
Hobeln
Cepillado



TRONCATRICI

Cutting machines
Gehrungssägen
Tronzadoras



SPIANATURA PANNELLO

Levelling panel
Planfräsen
Aplanar panel



PIALLATURA E PROFILATURA

Planing and profiling
Hobeln und Profilieren
Cepillado y perfilado



LUNGO VENA

Long cutting
Entlang der Ader
A lo largo de la vena



CANALE LAMELLO

Lamello groove
Lamello Nut
Canal Lamello



BLOCCAGGIO HYDRO

Hydro clamping
Hydro Befestigung
Fijación Hydro



TRAVERSO VENA

Cross cutting
Quer zur Ader
A través de la vena



LAMELLO P-SYSTEM

Lamello P-SYSTEM
Lamello P-SYSTEM
Lamello P-SYSTEM



SISTEMA DI REGOLAZIONE

Adjustment system
Regulierungssystem
Sistema de ajuste



LUNGO E TRAVERSO VENA

Long and cross cutting
Schnitt Entlang und Quer zur Ader
A lo largo y través de la vena



ASSIALE 40°

40° axial
Achswinkel 40°
Axial a 40°



BLOCCAGGIO RAPIDO

Quick locking
Schnellblockierung
Bloqueo rápido



TAGLIO DIAGONALE

Diagonal cut
Diagonalschnitt
Corte diagonal



ASSIALE 45°

45° axial
Achswinkel 45°
Axial a 45°



RETTIFICA

Grinding
Schliff
Rectificación



TAGLIO A PACCO

Pack cut
Stapelschnitt
Corte por paquete



ASSIALE 54°

54° axial
Achswinkel 54°
Axial a 54°



DOPIO TRUCIOLATORE

Double Hogging
Doppel Zerspaner
Tritrador doble



TAGLIO CON INCISORE

Cutting with engraver
Schnitt mit Vorschneider
Corte con grabador



LAVORAZIONE 45°

45° processing
Bearbeitung 45°
Mecanizado a 45°



TRUCIOLATORE

Hogger
Zerspaner
Tritrador



INCISORE

Engraver
Vorschneider
Grabador



TAGLIO NEGATIVO

Negative cut
Negativschnitt
Corte negativo



TRUCIOLATORE CON INCISORE

Hogger with engraver
Zerspaner mit Vorschneider
Tritrador con grabador



ESECUZIONE CANALE

Channel cutting
Nutauführung
Ejecución del canal



FORO PASSANTE

Through hole
Durchgehendes Bohrloch
Agujero pasante



CARTONGESSO

Plasterboard
Gipsplatte
Cartón yeso



TAGLIO SINGOLO

Single cut
Einzelschnitt
Corte único

SEZIONATURA

SECCIONAR

PLATTENZUSCHNITT

PANEL SAWING

DAF 010



LAMA INCISORE CONICA

Conical scoring sawblade
Vorritz-Kreissägeblatt, konisch
Sierra grabadora cónica

14

DAF 040



**LAMA CIRCOLARE
PER SEZIONATRICE H4**

Sawblade for sizing machine H4
Kreissägeblatt H4
Sierra circular para maquina seccionadora H4

16

DAF 041



**LAMA CIRCOLARE PER
SEZIONATRICE H6**

Sawblade for sizing machine H6
Kreissägeblatt H6
Sierra circular para maquina seccionadora H6

18

DAF 011



LAMA INCISORE CONICA

Conical scoring sawblade
Vorritz-Kreissägeblatt, konisch
Sierra grabadora cónica

24

DAF 020



**LAMA INCISORE REGOLABILE
COMPLETA DI ANELLI**

Adjustable scoring blade with distance rings
Verstellbare Vorritzer mit Distanzringen
Sierra grabadora completa de anillos

26

DAF 030



LAMA CIRCOLARE H4

Circular sawblade H4
Kreissägeblatt H4
Sierra circular H4

27

DAF 031



LAMA CIRCOLARE H6

Circular sawblade H6
Kreissägeblatt H6
Sierra circular H6

28

DAF 032



LAMA CIRCOLARE A PASSO VARIABILE H6

Circular sawblade H6 with variable pitch
Kreissägeblatt H6 mit variabler Abstand
Sierra circular H6 de paso variable

29

DAF 035



LAMA CIRCOLARE PER SEZIONATURA H6 PER PANNELLI BILAMINATI

Circular sawblade for sizing bilaminated panels H6
Kreissägeblatt H6 für Bilaminatplatten
Sierra circular para seccionamiento de paneles bilaminados H6

30

DAF 045



LAMA PER MACCHINE PORTATILI PER LAVORAZIONE MATERIALI DURI E ABRASIVI

Portable machines sawblade for working hard and abrasive materials
Sägeblatt für tragbare Maschinen zur Bearbeitung harter und abrasiver Materialien
Sierra para máquinas portátiles para procesar materiales duros y abrasivos

31

DAF 010



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici a sega circolare
Circular panel saws
Plattensägen
Seccionadoras de sierras circulares

Sezionatrice verticale
Vertical panel saws
Vertikale Sägen
Seccionadoras verticales

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Incisione del pannello
Panel precutting
Plattenanschnitt
Incisión del panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera

H4

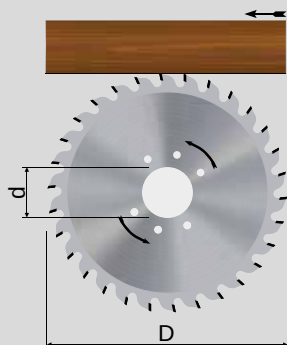
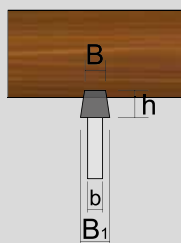
CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES
DAF010401	125	4,3/5,6	3,2	45	-	24	MAYER / GIBEN
DAF010402	125	4,3/5,6	3,2	20	-	24	PANHAS
DAF010403	150	4,3/5,6	3,2	30	-	36	MAYER
DAF010404	150	4,3/5,6	3,2	45	-	36	HOLZMA / HOMAG
DAF010405	160	4,3/5,6	3,2	45	3/11/70	36	GIBEN
DAF010406	160	4,3/5,6	3,2	55	3/7/66	36	GABBIANI / SCM
DAF010407	180	4,3/5,6	3,2	20	-	36	SCHELLING / ANTHON
DAF010408	180	5,7/6,8	4	20	-	36	ANTHON
DAF010409	180	4,3/5,6	3,2	50	3/15/80	42	GIBEN
DAF010410	180	4,3/5,6	3,2	45	-	36	HOLZMA / HOMAG
DAF010411	180	4,7/5,8	3,5	45	-	36	HOLZMA / HOMAG
DAF010412	180	4,3/5,6	3,2	30	-	36	PANHAS
DAF010413	200	4,3/5,6	3,2	65	2/9/100 - 2/9/110	36	BIESSE / SELCO
DAF010414	200	4,7/5,6	3,5	65	2/9/100 - 2/9/110	36	BIESSE / SELCO
DAF010415	200	4,3/5,6	3,2	20	-	36	SCHELLING
DAF010416	200	4,9/6	3,5	20	-	36	SCHELLING
DAF010417	200	6,1/7,2	4	20	-	36	SCHELLING
DAF010418	200	4,3/5,6	3,2	45	-	36	HOLZMA / HOMAG
DAF010419	200	4,7/5,8	3,5	45	-	36	HOLZMA / HOMAG
DAF010420	200	5,7/6,8	4	45	-	36	HOLZMA / HOMAG
DAF010421	200	4,3/5,6	3,2	30	-	36	PANHAS / SCHEER
DAF010422	200	4,7/5,8	3,5	30	-	36	SCHEER
DAF010423	200	4,3/5,6	3,2	80	2/14/110	36	GABBIANI / SCM
DAF010424	215	4,3/5,6	3,2	50	3/15/80	42	GIBEN

LAMA INCISORE CONICA

Conical scoring sawblade

Vorritz-Kreissägeblatt, konisch

Sierra grabadora cónica



H6

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES
DAF010601	125	4,3/5,6	3,2	45	-	24	MAYER / GIBEN
DAF010602	125	4,3/5,6	3,2	20	-	24	PANHANS
DAF010603	150	4,3/5,6	3,2	30	-	36	MAYER
DAF010604	150	4,3/5,6	3,2	45	-	36	HOLZMA / HOMAG
DAF010605	160	4,3/5,6	3,2	45	3/11/70	36	GIBEN
DAF010606	160	4,3/5,6	3,2	55	3/7/66	36	GABBIANI / SCM
DAF010607	180	4,3/5,6	3,2	20	-	36	SCHELLING / ANTHON
DAF010608	180	5,7/6,8	4	20	-	36	ANTHON
DAF010609	180	4,3/5,6	3,2	50	3/15/80	42	GIBEN
DAF010610	180	4,3/5,6	3,2	45	-	36	HOLZMA / HOMAG
DAF010611	180	4,7/5,8	3,5	45	-	36	HOLZMA / HOMAG
DAF010612	180	4,3/5,6	3,2	30	-	36	PANHANS
DAF010613	200	4,3/5,6	3,2	65	2/9/100 - 2/9/110	36	BIESSE / SELCO
DAF010614	200	4,7/5,6	3,5	65	2/9/100 - 2/9/110	36	BIESSE / SELCO
DAF010615	200	4,3/5,6	3,2	20	-	36	SCHELLING
DAF010616	200	4,9/6	3,5	20	-	36	SCHELLING
DAF010617	200	6,1/7,2	4	20	-	36	SCHELLING
DAF010618	200	4,3/5,6	3,2	45	-	36	HOLZMA / HOMAG
DAF010619	200	4,7/5,8	3,5	45	-	36	HOLZMA / HOMAG
DAF010620	200	5,7/6,8	4	45	-	36	HOLZMA / HOMAG
DAF010621	200	4,3/5,6	3,2	30	-	36	PANHANS / SCHEER
DAF010622	200	4,7/5,8	3,5	30	-	36	SCHEER
DAF010623	200	4,3/5,6	3,2	80	2/14/110	36	GABBIANI / SCM
DAF010624	215	4,3/5,6	3,2	50	3/15/80	42	GIBEN

DAF 040



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici
Sizing machine
Plattensägen
Seccionadoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte longitudinal y transversal de panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera

H4

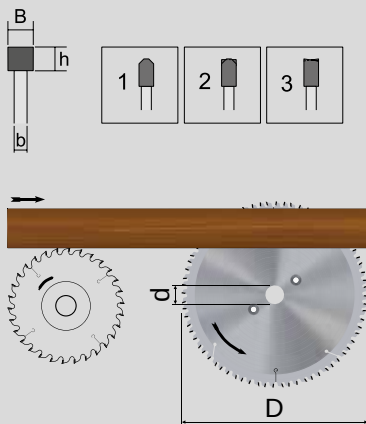
CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES
DAF040401	300	4,4	3,2	65	2/9/110	60	BIESSE / SELCO
DAF040402	300	4,4	3,2	30	2/10/60	60	MAYER / PANHAS
DAF040403	300	4,4	3,2	60	2/14/100	72	HOLZMA / HOMAG
DAF040404	300	4,4	3,2	75	-	60	HOLZMA / HOMAG
DAF040405	300	4,4	3,2	30	2/10/60	72	PANHAS
DAF040406	300	4,4	3,2	80	2/14/110 - 2/7/110	60	GABBIANI / SCM
DAF040407	300	4,4	3,2	80	2/14/110 - 2/7/110	72	GABBIANI / SCM
DAF040408	320	4,4	3,2	65	2/9/110	60	BIESSE / SELCO
DAF040409	320	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF040410	320	4,4	3,2	75	3/13/95	72	GIBEN
DAF040411	320	4,4	3,2	50	3/13/80 - 3/13/95	60	GIBEN
DAF040412	320	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF040413	350	4,4	3,2	30	2/10/60	72	SHELLING / MAYER PANHAS / SCHEER
DAF040414	350	4,4	3,2	75	4/15/105	72	GIBEN
DAF040415	350	4,4	3,2	75	-	72	HOLZMA / HOMAG
DAF040416	350	4,4	3,2	60	2/14/100	72	HOLZMA / HOMAG
DAF040417	350	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF040418	355	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF040419	360	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF040420	370	4,4	3,2	30	2/10/60	72	SHELLING
DAF040421	380	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF040422	380	4,4	3,2	75	4/15/105	72	GIBEN
DAF040423	380	4,4	3,2	60	2/14/100 - 2/14/125	72	HOLZMA / HOMAG
DAF040424	380	4,8	3,5	60	2/14/100 - 2/14/125	72	HOLZMA / HOMAG
DAF040425	380	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF040426	400	4,4	3,2	80	2/0/130 - 4/19/120	72	BIESSE / SELCO
DAF040427	400	4,4	3,2	30	2/10/60	72	SHELLING / MAYER PANHAS / SCHEER
DAF040428	400	4,4	3,2	60	2/11/85	72	ANTHON
DAF040429	400	4,4	3,2	75	4/15/105	72	GIBEN

LAMA CIRCOLARE PER SEZIONATRICE H4

Sawblade for sizing machine H4

Kreissägeblatt H4

Sierra circular para maquina seccionadora H4



H4

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES
DAF040430	400	4,4	3,2	75	-	72	HOLZMA / HOMAG
DAF040431	400	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF040432	420	4,8	3,5	60	2/19/120 - 2/14/125	72	HOLZMA / HOMAG
DAF040433	420	4,4	3,8	80	2/14/110	72	GABBIANI / SCM
DAF040434	430	4,4	3,8	80	2/9/130 - 4/19/120	72	BIESSE / SELCO
DAF040435	430	4,8	3,5	70	4/11/130	72	BIESSE / SELCO
DAF040436	430	4,4	3,2	60	2/11/85	72	ANTHON
DAF040437	430	4,4	3,2	75	4/15/105	72	GIBEN
DAF040438	450	4,4	3,2	80	2/9/130 - 4/19/120	72	BIESSE / SELCO
DAF040439	450	4,8	3,5	80	2/9/130 - 4/19/120	72	BIESSE / SELCO
DAF040440	450	4,4	3,2	30	2/10/60	72	SCHELLING / PANHAS
DAF040441	450	4,4	3,2	60	2/11/85 - 2/14/125	72	ANTHON
DAF040442	450	4,8	3,5	60	2/19/120 - 2/14/125	72	HOLZMA / HOMAG
DAF040443	450	4,8	3,5	30	2/10/60	72	SCHELLING
DAF040444	450	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF040445	460	4,4	3,2	30	2/13/94	72	SCHEER
DAF040446	470	4,4	3,2	75	4/15/105	72	GIBEN
DAF040447	480	4,4	3,2	30	2/13/94	72	SCHELLING
DAF040448	480	4,8	3,5	60	2/19/120	72	HOLZMA / HOMAG
DAF040449	500	4,4	3,2	30	2/13/94	60	SCHELLING
DAF040450	500	4,8	3,5	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF040451	500	4,8	3,5	60	2/19/120 - 2/11/115	72	HOLZMA / HOMAG
DAF040452	520	4,8	3,5	70	4/11/130	72	BIESSE / SELCO
DAF040453	520	4,8	3,5	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF040454	530	5	3,5	30	2/13/94	60	SCHELLING
DAF040455	530	5,8	4	60	2/11/85	60	ANTHON
DAF040456	570	4,8	3,5	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF040457	600	5,8	4	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF040458	600	5,8	4	60	2/19/120 - 2/11/115	72	HOLZMA / HOMAG
DAF040459	620	6,2	4	40	2/13/94 - 2/17/140	60	SCHELLING
DAF040460	680	6,2	4	40	2/13/94 - 2/17/140	60	SCHELLING

DAF 041



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici
Sizing machine
Plattensägen
Seccionadoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte longitudinal y transversal de panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

MDF
Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera

H6

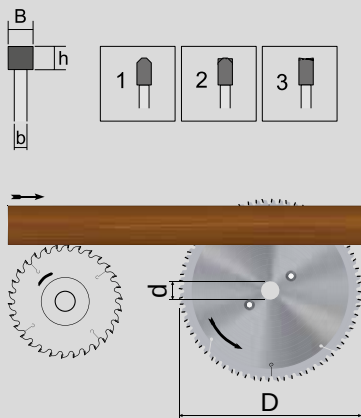
CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES
DAF041601	300	4,4	3,2	65	2/9/110	60	BIESSE / SELCO
DAF041602	300	4,4	3,2	30	2/10/60	60	MAYER / PANHAS
DAF041603	300	4,4	3,2	60	2/14/100	72	HOLZMA / HOMAG
DAF041604	300	4,4	3,2	75	-	60	HOLZMA / HOMAG
DAF041605	300	4,4	3,2	30	2/10/60	72	PANHAS
DAF041606	300	4,4	3,2	80	2/14/110 - 2/7/110	60	GABBIANI / SCM
DAF041607	300	4,4	3,2	80	2/14/110 - 2/7/110	72	GABBIANI / SCM
DAF041608	320	4,4	3,2	65	2/9/110	60	BIESSE / SELCO
DAF041609	320	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF041610	320	4,4	3,2	75	3/13/95	72	GIBEN
DAF041611	320	4,4	3,2	50	3/13/80 - 3/13/95	60	GIBEN
DAF041612	320	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF041613	350	4,4	3,2	30	2/10/60	72	SCHELLING / MAYER PANHAS / SCHEER
DAF041614	350	4,4	3,2	75	4/15/105	72	GIBEN
DAF041615	350	4,4	3,2	75	-	72	HOLZMA / HOMAG
DAF041616	350	4,4	3,2	60	2/14/100	72	HOLZMA / HOMAG
DAF041617	350	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF041618	355	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF041619	360	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF041620	370	4,4	3,2	30	2/10/60	72	SCHELLING
DAF041621	380	4,4	3,2	65	2/9/110	72	BIESSE / SELCO
DAF041622	380	4,4	3,2	75	4/15/105	72	GIBEN
DAF041623	380	4,4	3,2	60	2/14/100 - 2/14/125	72	HOLZMA / HOMAG
DAF041624	380	4,8	3,5	60	2/14/100 - 2/14/125	72	HOLZMA / HOMAG
DAF041625	380	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF041626	400	4,4	3,2	80	2/0/130 - 4/19/120	72	BIESSE / SELCO
DAF041627	400	4,4	3,2	30	2/10/60	72	SCHELLING / MAYER PANHAS / SCHEER
DAF041628	400	4,4	3,2	60	2/11/85	72	ANTHON
DAF041629	400	4,4	3,2	75	4/15/105	72	GIBEN

LAMA CIRCOLARE PER SEZIONATRICE H6

Sawblade for sizing machine H6

Kreissägeblatt H6

Sierra circular para maquina seccionadora H6



H6

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES
DAF041630	400	4,4	3,2	75	-	72	HOLZMA / HOMAG
DAF041631	400	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF041632	420	4,8	3,5	60	2/19/120 - 2/14/125	72	HOLZMA / HOMAG
DAF041633	420	4,4	3,8	80	2/14/110	72	GABBIANI / SCM
DAF041634	430	4,4	3,8	80	2/9/130 - 4/19/120	72	BIESSE / SELCO
DAF041635	430	4,8	3,5	70	4/11/130	72	BIESSE / SELCO
DAF041636	430	4,4	3,2	60	2/11/85	72	ANTHON
DAF041637	430	4,4	3,2	75	4/15/105	72	GIBEN
DAF041638	450	4,4	3,2	80	2/9/130 - 4/19/120	72	BIESSE / SELCO
DAF041639	450	4,8	3,5	80	2/9/130 - 4/19/120	72	BIESSE / SELCO
DAF041640	450	4,4	3,2	30	2/10/60	72	SCHELLING / PANHAS
DAF041641	450	4,4	3,2	60	2/11/85 - 2/14/125	72	ANTHON
DAF041642	450	4,8	3,5	60	2/19/120 - 2/14/125	72	HOLZMA / HOMAG
DAF041643	450	4,8	3,5	30	2/10/60	72	SCHELLING
DAF041644	450	4,4	3,2	80	2/14/110	72	GABBIANI / SCM
DAF041645	460	4,4	3,2	30	2/13/94	72	SCHEER
DAF041646	470	4,4	3,2	75	4/15/105	72	GIBEN
DAF041647	480	4,4	3,2	30	2/13/94	72	SCHELLING
DAF041648	480	4,8	3,5	60	2/19/120	72	HOLZMA / HOMAG
DAF041649	500	4,4	3,2	30	2/13/94	60	SCHELLING
DAF041650	500	4,8	3,5	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF041651	500	4,8	3,5	60	2/19/120 - 2/11/115	72	HOLZMA / HOMAG
DAF041652	520	4,8	3,5	70	4/11/130	72	BIESSE / SELCO
DAF041653	520	4,8	3,5	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF041654	530	5	3,5	30	2/13/94	60	SCHELLING
DAF041655	530	5,8	4	60	2/11/85	60	ANTHON
DAF041656	570	4,8	3,5	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF041657	600	5,8	4	60	2/19/120 - 2/11/115	60	HOLZMA / HOMAG
DAF041658	600	5,8	4	60	2/19/120 - 2/11/115	72	HOLZMA / HOMAG
DAF041659	620	6,2	4	40	2/13/94 - 2/17/140	60	SCHELLING
DAF041660	680	6,2	4	40	2/13/94 - 2/17/140	60	SCHELLING

RIEPILOGO INCISORE E LAMA DIVISO PER TIPO DI MACCHINA

CODICE DP H4 CODE DP H4	CODICE DP H6 CODE DP H6	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z
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MACCHINE BIESSE / SELCO

LAMA DP / DP Saw Blade							
DAF040401	DAF041601	300	4,4	3,2	65	2/9/110	60
DAF040408	DAF041608	320	4,4	3,2	65	2/9/110	60
DAF040409	DAF041609	320	4,4	3,2	65	2/9/110	72
DAF040418	DAF041618	355	4,4	3,2	65	2/9/110	72
DAF040419	DAF041619	360	4,4	3,2	65	2/9/110	72
DAF040421	DAF041621	380	4,4	3,2	65	2/9/110	72
DAF040425	DAF041625	400	4,4	3,2	80	2/9/130 - 4/19/120	72
DAF040434	DAF041634	430	4,4	3,2	80	2/9/130 - 4/19/120	72
DAF040435	DAF041635	430	4,8	3,5	70	4/11/130	72
DAF040438	DAF041638	450	4,4	3,2	80	2/9/130 - 4/19/120	72
DAF040439	DAF041639	450	4,8	3,5	80	2/9/130 - 4/19/120	72
DAF040452	DAF041652	520	4,8	3,2	70	4/11/130	72
INCISORE CONICO / Conical Scoring							
DAF 010413	DAF010613	200	4,3/5,6	3,2	65	2/9/100 - 2/9/110	36
DAF 010414	DAF010614	200	4,7/5,6	3,5	65	2/9/100 - 2/9/110	36

MACCHINE SCHELLING

LAMA DP / DP Saw Blade							
DAF040413	DAF041613	350	4,4	3,2	30	2/10/60	72
DAF040420	DAF041620	370	4,4	3,2	30	2/10/60	72
DAF040427	DAF041627	400	4,4	3,2	30	2/10/60	72
DAF040440	DAF041640	450	4,4	3,2	30	2/10/60	72
DAF040445	DAF041645	460	4,4	3,2	30	2/13/94	72
DAF040447	DAF041647	480	4,4	3,2	30	2/13/94	72
DAF040449	DAF041649	500	4,4	3,2	30	2/13/94	60
DAF040454	DAF041654	530	5	3,5	30	2/13/94	60
DAF040459	DAF041659	620	6,2	4	40	2/13/94 - 2/17/140	60
DAF040460	DAF041660	680	6,2	4	40	2/13/94 - 2/17/140	60
INCISORE CONICO / Conical Scoring							
DAF010407	DAF010607	180	4,3/5,6	3,2	20	-	36
DAF010415	DAF010615	200	4,3/5,6	3,2	20	-	36
DAF010416	DAF010616	200	4,9/6	3,5	20	-	36
DAF010417	DAF010617	200	6,1/7,2	4	20	-	36

SCORING AND SAW BLADE SUMMARY DIVIDED BY MACHINE TYPE
ZUSAMMENFASSUNG VON VORRITZER UND SÄGE NACH MASCHINENTYP
RESUMEN DE INCISOR Y SIERRA DIVIDIDO POR TIPO DE MÁQUINA

CODICE DP H4 CODE DP H4	CODICE DP H6 CODE DP H6	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z
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MACCHINE ANTHON

LAMA DP / DP Saw Blade							
DAF040428	DAF041628	400	4,4	3,2	60	2/11/85	72
DAF040436	DAF041636	430	4,4	3,2	60	2/11/85	72
DAF040441	DAF041641	450	4,4	3,2	60	2/11/85 - 2/14/125	72
DAF040455	DAF041655	530	5,8	4	60	2/11/85	60
INCISORE CONICO / Conical Scoring							
DAF010407	DAF010607	180	4,3/5,6	3,2	20	-	36
DAF010408	DAF010608	180	5,7/6,8	4	20	-	36

MACCHINE MAYER

LAMA DP / DP Saw Blade							
DAF040402	DAF041602	300	4,4	3,2	30	2/10/60	60
DAF040413	DAF041613	350	4,4	3,2	30	2/10/60	72
DAF040427	DAF041627	400	4,4	3,2	30	2/10/60	72
INCISORE CONICO / Conical Scoring							
DAF 010401	DAF 010601	125	4,3/5,6	3,2	45	-	24
DAF 010403	DAF 010603	150	4,3/5,6	3,2	30	-	36

MACCHINE GIBEN

LAMA DP / DP Saw Blade							
DAF040410	DAF041610	320	4,4	3,2	75	3/13/95	72
DAF040411	DAF041611	320	4,4	3,2	50	3/13/80 - 3/13/95	60
DAF040414	DAF041614	350	4,4	3,2	75	4/15/105	72
DAF040422	DAF041622	380	4,4	3,2	75	4/15/105	72
DAF040429	DAF041629	400	4,4	3,2	75	4/15/105	72
DAF040437	DAF041637	430	4,4	3,2	75	4/15/105	72
DAF040446	DAF041646	470	4,4	3,2	75	4/15/105	72
DAF040455	DAF041655	530	5,8	4	60	2/11/85	60
INCISORE CONICO / Conical Scoring							
DAF010401	DAF010601	125	4,3/5,6	3,2	45	-	24
DAF010405	DAF010605	160	4,3/5,6	3,2	45	3/11/70	36
DAF010409	DAF010609	180	4,3/5,6	3,2	50	3/15/80	42
DAF010424	DAF010624	215	4,3/5,6	3,2	50	3/15/80	42

RIEPILOGO INCISORE E LAMA DIVISO PER TIPO DI MACCHINA

CODICE DP H4 CODE DP H4	CODICE DP H6 CODE DP H6	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z
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MACCHINE HOLZMA-HOMAG

LAMA DP / DP Saw Blade							
DAF040403	DAF041603	300	4,4	3,2	60	2/14/100	72
DAF040404	DAF041604	300	4,4	3,2	75	-	60
DAF040415	DAF041615	350	4,4	3,2	75	-	72
DAF040416	DAF041616	350	4,4	3,2	60	2/14/100	72
DAF040423	DAF041623	380	4,4	3,2	60	2/14/100 - 2/14/125	72
DAF040424	DAF041624	380	4,8	3,5	60	2/14/100 - 2/14/125	72
DAF040430	DAF041630	400	4,4	3,2	75	-	72
DAF040432	DAF041632	420	4,8	3,5	60	2/14/100 - 2/14/125	72
DAF040442	DAF041642	450	4,8	3,5	60	2/14/100 - 2/14/125	72
DAF040448	DAF041648	480	4,8	3,5	60	2/19/120	72
DAF040450	DAF041650	500	4,8	3,5	60	2/19/120 - 2/11/115	60
DAF040451	DAF041651	500	4,8	3,5	60	2/19/120 - 2/11/115	72
DAF040453	DAF041653	520	4,8	3,5	60	2/19/120 - 2/11/115	60
DAF040456	DAF041656	570	4,8	3,5	60	2/19/120 - 2/11/115	60
DAF040457	DAF041657	600	5,8	4	60	2/19/120 - 2/11/115	60
DAF040458	DAF041658	600	5,8	4	60	2/19/120 - 2/11/115	72
INCISORE CONICO / Conical Scoring							
DAF010404	DAF010604	150	4,3/5,6	3,2	45	-	36
DAF010410	DAF010610	180	4,3/5,6	3,2	45	-	36
DAF010411	DAF010611	180	4,7/5,8	3,5	45	-	36
DAF010418	DAF010618	200	4,3/5,6	3,2	45	-	36
DAF010419	DAF010619	200	4,7/5,8	3,5	45	-	36
DAF010420	DAF010620	200	5,7/6,8	4	45	-	36

MACCHINE PANHAS

LAMA DP / DP Saw Blade							
DAF040402	DAF041602	300	4,4	3,2	30	2/10/60	60
DAF040405	DAF041605	300	4,4	3,2	30	2/10/60	72
DAF040413	DAF041613	350	4,4	3,2	30	2/10/60	72
DAF040427	DAF041627	400	4,4	3,2	30	2/10/60	72
DAF040440	DAF041640	450	4,4	3,2	30	2/10/60	72
INCISORE CONICO / Conical Scoring							
DAF010402	DAF 010602	125	4,3/5,6	3,2	20	-	24
DAF010412	DAF 010612	180	4,3/5,6	3,2	30	-	36
DAF010421	DAF 010621	200	4,3/5,6	3,2	30	-	36

SCORING AND SAW BLADE SUMMARY DIVIDED BY MACHINE TYPE
ZUSAMMENFASSUNG VON VORRITZER UND SÄGE NACH MASCHINENTYP
RESUMEN DE INCISOR Y SIERRA DIVIDIDO POR TIPO DE MÁQUINA

CODICE DP H4 CODE DP H4	CODICE DP H6 CODE DP H6	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z
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MACCHINE SCHEER

LAMA DP / DP Saw Blade

DAF040413	DAF041613	350	4,4	3,2	30	2/10/60	72
DAF040427	DAF041627	400	4,4	3,2	30	2/10/60	72
DAF040443	DAF041643	450	4,8	3,5	30	2/10/60	72

INCISORE CONICO / Conical Scoring

DAF 010421	DAF 010621	200	4,3/5,6	3,2	30	-	36
DAF 010422	DAF 010622	200	4,7/5,8	3,5	30	-	36

MACCHINE GABBIANI/SCM

LAMA DP / DP Saw Blade

DAF040406	DAF041606	300	4,4	3,2	80	2/14/110 - 2/7/110	60
DAF040407	DAF041607	300	4,4	3,2	80	2/14/110 - 2/7/110	72
DAF040412	DAF041612	320	4,4	3,2	80	2/14/110	72
DAF040417	DAF041617	350	4,4	3,2	80	2/14/110	72
DAF040425	DAF041625	380	4,4	3,2	80	2/14/110	72
DAF040431	DAF041631	400	4,4	3,2	80	2/14/110	72
DAF040433	DAF041633	420	4,4	3,2	80	2/14/110	72
DAF040444	DAF041644	450	4,4	3,2	80	2/14/110	72

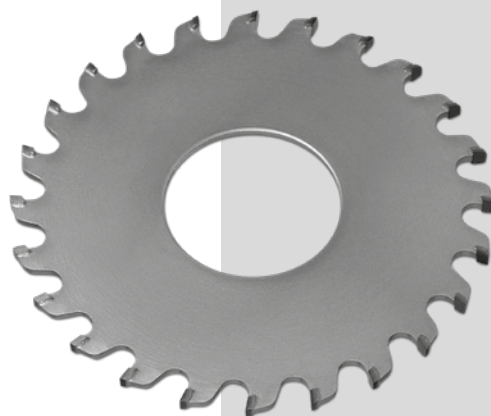
INCISORE CONICO / Conical Scoring

DAF010406	DAF010606	160	4,3/5,6	3,2	55	3/7/66	36
DAF010423	DAF010623	200	4,3/5,6	3,2	80	2/14/110	36

DAF 011

LAMA INCISORE CONICA

Conical scoring sawblade
Vorritz-Kreissägeblatt, konisch
Sierra grabadora cónica



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici a sega circolare
Circular panel saws
Plattensägen
Seccionadoras de sierras circulares

Sezionatrice verticale
Vertical panel saws
Vertikale Sägen
Seccionadoras verticales

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Incisione del pannello
Panel precutting
Plattenanschnitt
Incisión del panel

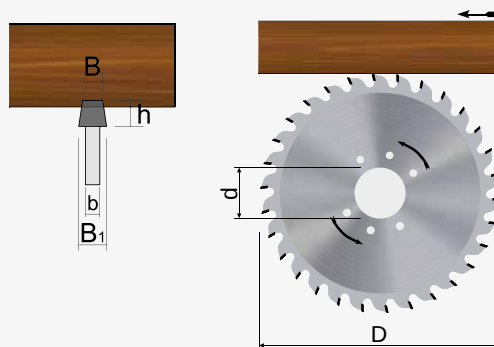
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

MDF
Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H4

CODICE CODE	D mm	B mm	b mm	d mm	Z
DAF011401	80	3,1/4,3	2,2	20	12
DAF011402	100	3,1/4,3	2,2	20	20
DAF011403	120	3,1/4,3	2,2	20	24
DAF011404	120	3,4/4,6	2,2	20	24
DAF011405	125	3,1/4,3	2,2	20	24
DAF011406	125	3,4/4,6	2,2	20	24

H6

CODICE CODE	D mm	B mm	b mm	d mm	Z
DAF011601	80	3,1/4,3	2,2	20	12
DAF011602	100	3,1/4,3	2,2	20	20
DAF011603	120	3,1/4,3	2,2	20	24
DAF011604	120	3,4/4,6	2,2	20	24
DAF011605	125	3,1/4,3	2,2	20	24
DAF011606	125	3,4/4,6	2,2	20	24



DAF 020

LAMA INCISORE REGOLABILE COMPLETA DI ANELLI

Adjustable scoring blade with distance rings
Verstellbare Vorritzer mit Distanzringe
Sierra grabadora completa de anillos



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici verticale
Vertical panel saws
Vertikale Sägen
Seccionadoras vertical

Sega Circolare
Circular Saw
Kreissäge
Sierra circular

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Incisione del pannello
Panel precutting
Plattenanschnitt
Incisión del panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

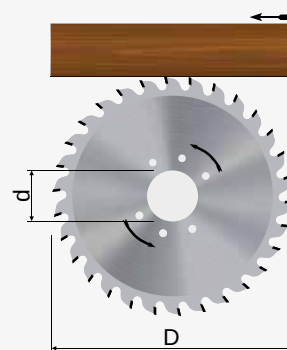
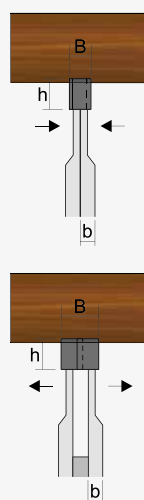
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H4 H6

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES	DIAMANTE h mm
DAF02001	80	2,8/3,6	1/2,2	20	-	12+12	-	4
DAF02002	100	2,8/3,6	1/2,2	20	-	12+12	-	4
DAF02003	120	2,8/3,6	1/2,2	20	-	12+12	-	4
DAF02004	125	2,8/3,6	1/2,2	20	-	12+12	-	4
DAF02005	120	2,8/3,6	1/2,2	50+4	-	12+12	-	4
DAF02006	80	2,8/3,6	1/2,2	20	-	12+12	-	6
DAF02007	100	2,8/3,6	1/2,2	20	-	12+12	-	6
DAF02008	120	2,8/3,6	1/2,2	20	-	12+12	-	6
DAF02009	125	2,8/3,6	1/2,2	20	-	12+12	-	6
DAF02010	120	2,8/3,6	1/2,2	50+4	-	12+12	-	6

DAF 030

LAMA CIRCOLARE H4

Circular sawblade H4

Kreissägeblatt H4

Sierra circular H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici verticale
Vertical panel saws
Vertikale Sägen
Seccionadoras vertical

Sega Circolare
Circular Saw
Kreissäge
Sierra circular

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte longitudinal y transversal de panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

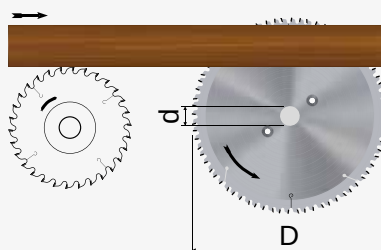
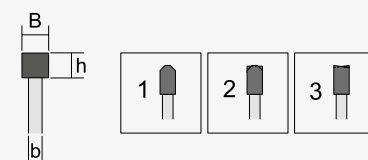
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H4

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES	DIAMANTE h mm
DAF03001	250	3,2	2,2	30	-	48	-	4
DAF03002	250	3,2	2,2	30	-	60	-	4
DAF03003	300	3,2	2,2	30	-	48	-	4
DAF03004	300	3,2	2,2	30	-	60	-	4
DAF03005	300	3,2	2,2	30	-	72	-	4
DAF03006	300	3,2	2,2	30	-	96	-	4
DAF03007	350	3,5	2,5	30	-	54	-	4
DAF03008	350	3,5	2,5	30	-	72	-	4
DAF03009	350	3,5	2,5	30	-	84	-	4

DAF 031

LAMA CIRCOLARE H6

Circular sawblade H6

Kreissägeblatt H6

Sierra Circular H6



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici verticale
Vertical panel saws
Vertikale Sägen
Seccionadoras vertical

Sega Circolare
Circular Saw
Kreissäge
Sierra circular

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte longitudinal y transversal de panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

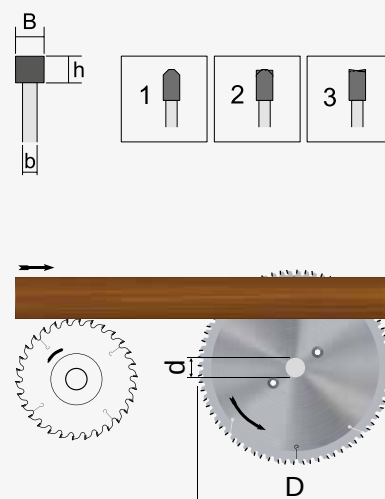
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H6

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES	DIAMANTE h mm
DAF03101	250	3,2	2,2	30	-	48	-	6
DAF03102	250	3,2	2,2	30	-	60	-	6
DAF03103	300	3,2	2,2	30	-	48	-	6
DAF03104	300	3,2	2,2	30	-	60	-	6
DAF03105	300	3,2	2,2	30	-	72	-	6
DAF03106	300	3,2	2,2	30	-	96	-	6
DAF03107	350	3,5	2,5	30	-	54	-	6
DAF03108	350	3,5	2,5	30	-	72	-	6
DAF03109	350	3,5	2,5	30	-	84	-	6

DAF 032

LAMA CIRCOLARE A PASSO VARIABILE H6

Circular sawblade H6 with variable pitch
Kreissägeblatt H6 mit variabler Abstand
Sierra circular H6 de paso variable



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici verticale
Vertical panel saws
Vertikale Sägen
Seccionadoras vertical

Sega Circolare
Circular Saw
Kreissäge
Sierra circular

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte longitudinal y transversal de panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

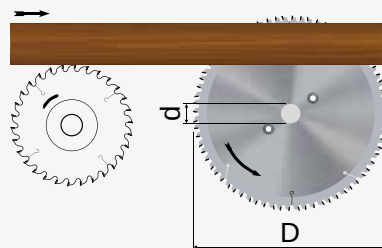
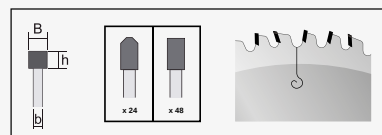
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H6

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES	DIAMANTE h mm
DAF03201	300	3,2	2,2	30	-	72	-	6
DAF03202	350	3,5	2,5	30	-	72	-	6
DAF03203	350	4,4	3,2	30	-	72	-	6
DAF03204	450	4,6	3,5	30	-	72	-	6

DAF 035

LAMA CIRCOLARE PER SEZIONATURA H6 PER PANNELLI BILAMINATI

Circular sawblade for sizing bilaminated panels H6

Kreissägeblatt H6 für Bilaminatplatten

Sierra circular para seccionamiento de paneles
bilaminados H6



MACCHINE MACHINES MASCHINEN MÁQUINAS

Sezionatrici verticale
Vertical panel saws
Vertikale Sägen
Seccionadoras vertical

Sega Circolare
Circular Saw
Kreissäge
Sierra circular

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte longitudinal y transversal de panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

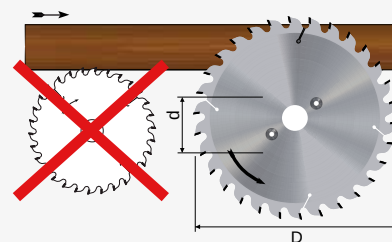
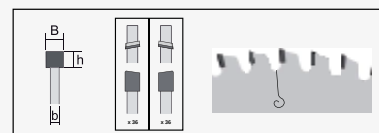
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H6

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	MACCHINE MACHINES	DIAMANTE h mm
DAF03501	300	3,2	2,2	30	-	72	-	6
DAF03502	350	3,5	2,5	30	-	72	-	6
DAF03503	350	4,4	3,2	30	-	72	-	6
DAF03504	450	4,6	3,5	30	-	72	-	6

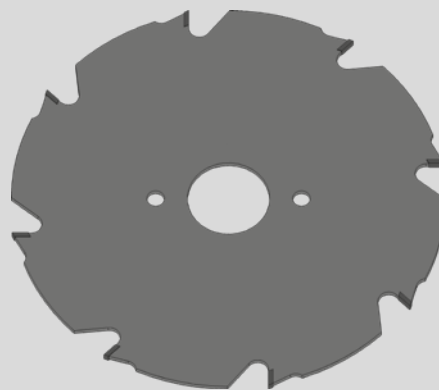
DAF 045

LAMA PER MACCHINE PORTATILI PER LAVORAZIONE MATERIALI DURI E ABRASIVI

Portable machines sawblade for working hard and abrasive materials

Sägeblatt für tragbare Maschinen zur Bearbeitung harter und abrasiver Materialien

Sierra para máquinas portátiles para procesar materiales duros y abrasivos



MACCHINE MACHINES MASCHINEN MÁQUINAS

Machine portatili
Portable machines
Tragbare Maschinen
Máquinas portátiles

Sega Circolare
Circular Saw
Kreissäge
Sierra circular

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte longitudinal y transversal de panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

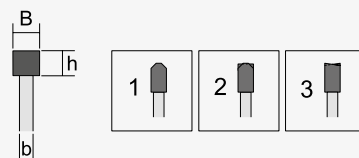
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H6

CODICE CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z	DIAMANTE h mm
DAF04501	160	3,2	2,4	20	-	4	6
DAF04502	165	3,2	2,4	20	-	4	6
DAF04503	190	3,2	2,4	20	-	4	6
DAF04504	190	3,2	2,4	20	-	8	6
DAF04505	200	3,2	2,4	20	-	4	6
DAF04506	210	3,2	2,4	30	-	6	6
DAF04507	216	3,2	2,4	30	-	6	6
DAF04508	216	3,2	2,4	30	-	8	6
DAF04509	225	3,2	2,4	30	-	6	6
DAF04510	230	3,2	2,4	30	-	6	6
DAF04511	240	3,2	2,4	30	-	8	6
DAF04512	250	3,2	2,4	30	-	8	6
DAF04513	300	3,2	2,4	30	-	8	6
DAF04514	300	3,2	2,4	30	-	12	6
DAF04515	300	3,2	2,4	30	-	16	6

SQUADRATURA

SQUARING ZERSPANEN CEPILLAR

DAF 050



LAMA INCISORE PER SQUADRATRICE H4

Scoring sawblade for squaring machine H4
Vorritz-Kreissägeblatt H4
Sierra grabadora para maquina escuadradora H4

34

DAF 051



LAMA INCISORE PER SQUADRATRICE H6

Scoring sawblade for squaring machine H6
Vorritz-Kreissägeblatt H6
Sierra grabadora para maquina escuadradora H6

35

DAF 062



LAMA PER TRUCIOLATORE H6

Sawblade for hogger H6
Sägeblatt H6 für Zerspaner
Sierra para triturador H6

36

DAF 070



LAMA SPECIALE PER TRUCIOLATORE H6

Special sawblade for hogger H6
Speziälsägeblatt H6 für Zerspaner
Sierra especial para triturador H6

37

DAF 100



CORPO TRUCIOLATORE A 6 SETTORI

Hogging-unit body with 6 sectors
Zerspanerkörper mit 6 Segmente
Cuerpo triturador con 6 sectores

38

DAF 110



CORPO TRUCIOLATORE A 6 SETTORI PER MOZZO A SGANCIO RAPIDO

Hogging-unit body with 6 sectors for quick-clamping system
Zerspanerkörper mit 6 segmente für Schnellspannsystem
Cuerpo triturador con 6 sectores para sistema de desenganche rapido

39

DAF 072



TRUCIOLATORE COMPATTO "LONG LIFE"

Compact hogger "LONG LIFE"
Kompakt Zerspaner "LONG LIFE"
Triturador compacto "LONG LIFE"

40

DAF 074



TRUCIOLATORE COMPATTO

Compact hogger
Kompakt Zerspaner
Triturador compacto

41

DAF 076



TRUCIOLATORE COMPATTO SAGOMATO

Profiled compact hogger
Kompakt profilierte Zerspaner
Triturador compacto perfilado

42

DAF 077



TRUCIOLATORE COMPATTO PER CARTONGESSO

Compact hogger for plasterboard
Zerspaner für Gipsplatte
Triturador para placas de cartón yeso

43

DAF 079



TRUCIOLATORE COMPATTO A SPOGLIA VARIABILE

Compact hogger with variable clearance angle
Kompakt Zerspaner mit variable Spanwinkel
Triturador compacto con ángulo de inclinación variable

44

DAF 080



TRUCIOLATORE COMPATTO A PROFILO RAGGIATO

Compact hogger with radius profile
Radien kompakt Zerspaner
Triturador compacto con perfil radiado

45

DAF 082



TRUCIOLATORE COMPATTO A PROFILO RAGGIATO

Compact hogger with radius profile
Radien kompakt Zerspaner
Triturador compacto con perfil radiado

46

DAF 089



MOZZO HYDRO PER TRUCIOLATORE

Hydro hub for hogger
Hydro-Hub für Zerspaner
Buje HYDRO para triturador

47

DAF 091



MOZZO STANDARD PER TRUCIOLATORE

Standard hub for hogger
Standard Spannsystem für Zerspaner
Buje con sistema de desenganche standard para triturador

48

DAF 092



MOZZO A SGANCIO RAPIDO PER TRUCIOLATORE

Quick-clamping system for hogger
Schnellspannsystem für Zerspaner
Buje con sistema de desenganche rapido para triturador

49

DAF 050

LAMA INCISORE PER SQUADRATRICE H4

Scoring sawblade for squaring machine H4

Vorritz-Kreissägeblatt H4

Sierra grabadora para maquina escuadradora H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Incisione del pannello
Panel precutting
Plattenanschnitt
Incisión del panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

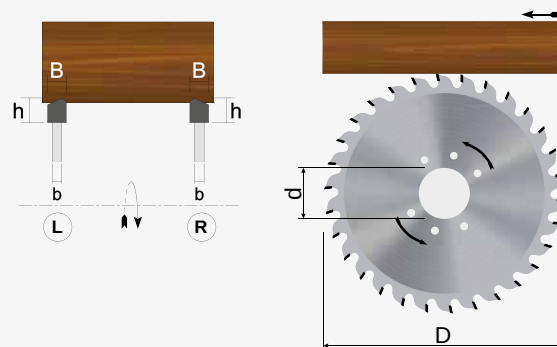
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b mm	d mm	Z
DAF05003	DAF05011	150	3,2	2,2	55	30
DAF05004	DAF05012	150	3,2	2,2	55	36
DAF05005	DAF05013	180	3,2	2,2	55	30
DAF05006	DAF05014	180	3,2	2,2	55	36
DAF05007	DAF05015	200	3,2	2,2	55	36
DAF05008	DAF05016	200	3,2	2,2	55	48
DAF05050	DAF05060	150	3,2	2,2	60	30
DAF05051	DAF05061	150	3,2	2,2	60	36
DAF05052	DAF05062	180	3,2	2,2	60	30
DAF05053	DAF05063	180	3,2	2,2	60	36
DAF05054	DAF05064	200	3,2	2,2	60	36
DAF05055	DAF05065	200	3,2	2,2	60	48

DAF 051

LAMA INCISORE PER SQUADRATRICE H6

Scoring sawblade for squaring machine H6
Vorritz-Kreissägeblatt H6
Sierra grabadora para maquina escuadradora H6



SQUADRATURA
SQUARING

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadratrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Incisione del pannello
Panel precutting
Plattenanschnitt
Incisión del panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

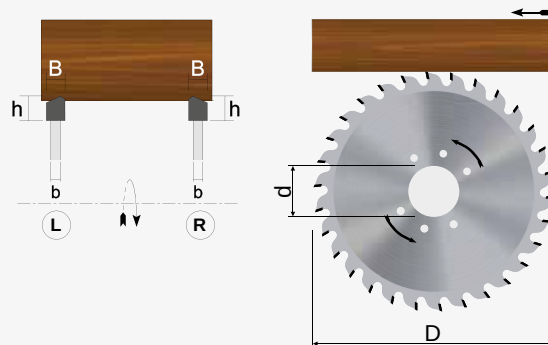
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



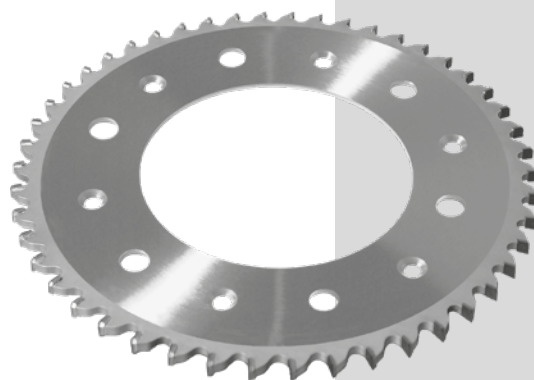
H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b mm	d mm	Z
DAF05103	DAF05111	150	3,2	2,2	55	30
DAF05104	DAF05112	150	3,2	2,2	55	36
DAF05105	DAF05113	180	3,2	2,2	55	30
DAF05106	DAF05114	180	3,2	2,2	55	36
DAF05107	DAF05115	200	3,2	2,2	55	36
DAF05108	DAF05116	200	3,2	2,2	55	48
DAF05150	DAF05160	150	3,2	2,2	60	30
DAF05151	DAF05161	150	3,2	2,2	60	36
DAF05152	DAF05162	180	3,2	2,2	60	30
DAF05153	DAF05163	180	3,2	2,2	60	36
DAF05154	DAF05164	200	3,2	2,2	60	36
DAF05155	DAF05165	200	3,2	2,2	60	48

DAF 062

LAMA PER TRUCIOLATORE H6

Sawblade for hogger H6
Sägeblatt H6 für Zerspaner
Sierra para triturador H6



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadratrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello
Panel cut
Plattenschneiden
Corte panel

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte panel longitudinal y transversal

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

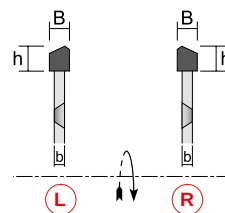
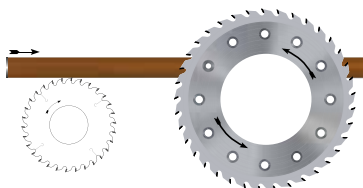
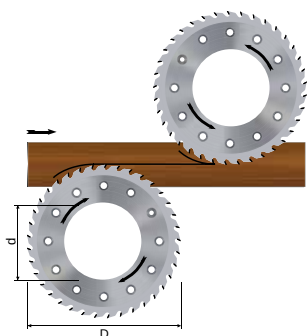
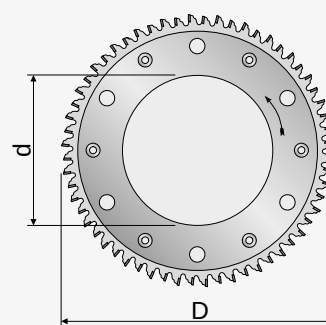
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



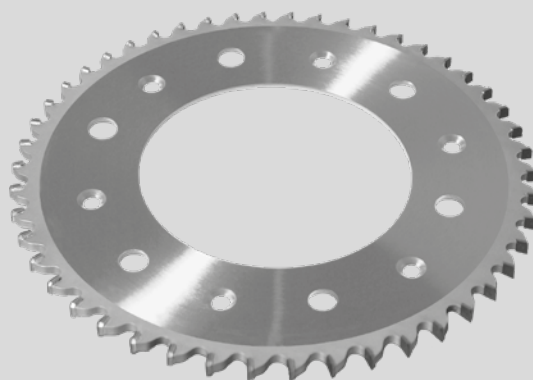
H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z
DAF06202	DAF06208	250	4,2	3,2	160	-	36
DAF06203	DAF06209	250	4,2	3,2	160	-	48
DAF06204	DAF06210	250	4,2	3,2	160	-	54

DAF 070

LAMA SPECIALE PER TRUCIOLATORE H6

Special sawblade for hogger H6
Speziialsägeblatt H6 für Zerspaner
Sierra especial para triturador H6



SQUADRATURA
SQUARING

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Taglio pannello
Panel cut
Plattenschneiden
Corte panel

Taglio pannello longitudinale e trasversale
Longitudinal and transverse panel cut
Plattenschneiden längs und quer
Corte panel longitudinal y transversal

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

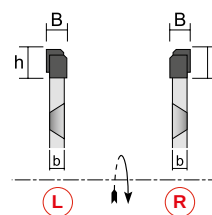
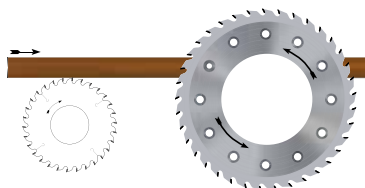
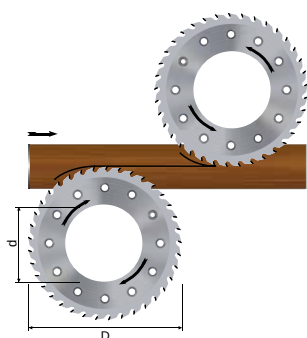
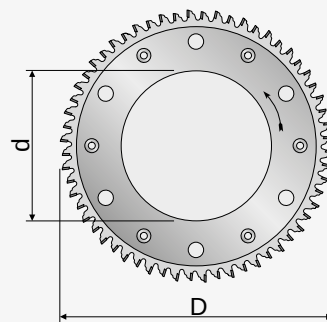
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legno
Wood
Holz
Madera



H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b mm	d mm	FORATURA PIN HOLES	Z
DAF07003	DAF07007	250	4,2	3,2	160	-	24+24
DAF07004	DAF07008	250	4,2	3,2	160	-	30+30

DAF 100

CORPO TRUCIOLATORE A 6 SETTORI

Hogging-unit body with 6 sectors
Zerspanerkörper mit 6 Segmente
Cuerpo triturador con 6 sectores



Per Art. DAF 062 - 070
For code DAF 062 - 070



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Porta lama
Blade holder
Sägeblatthalter
Sierra

Truciolare materiale in eccesso
Grind excess material
Tritura exceso de material
Überschüssige Materialspäne
Um Überschüssige Material zu zerspanen

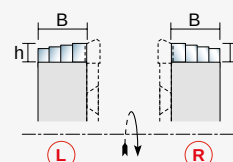
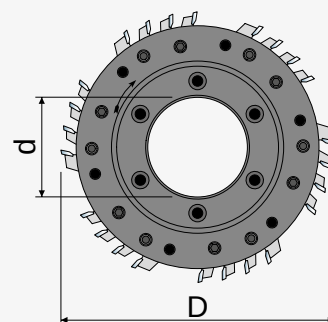
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado
MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



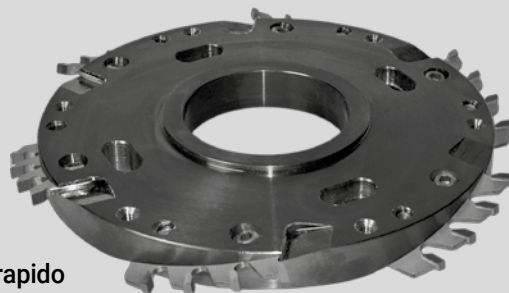
RICAMBI ORDINABILI / SPARE PARTS		
SETTORI Z4 HW HW Z4 SECTORS	SETTORI Z2 HW + 2 DP Z2 HW + 2 DP SECTORS	VITI PER SETTORI SCREWS FOR SECTORS

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z
DAF10003	DAF10007	245	20	80	4-9-100	24 HW
DAF10004	DAF10008	245	20	80	4-9-100	12 HW + 12 DP

DAF 110

CORPO TRUCIOLATORE A 6 SETTORI PER MOZZO A SGANCIO RAPIDO

Hogging-unit body with 6 sectors for quick-clamping system
ZerspanerKörper mit 6 segmente für Schnellspann-system
Cuerpo triturador con 6 sectores para sistema de desenganche rapido



Per Art. DAF 062 - 070
For code DAF 062 - 070



SQUADRATURA
SQUARING

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Porta lama
Blade holder
Sägeblatthalter
Sierra

Truciolare materiale in eccesso
Grind excess material
Tritura exceso de material
Überschüssige Materialspäne
Um Überschüssige Material zu zerspanen

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

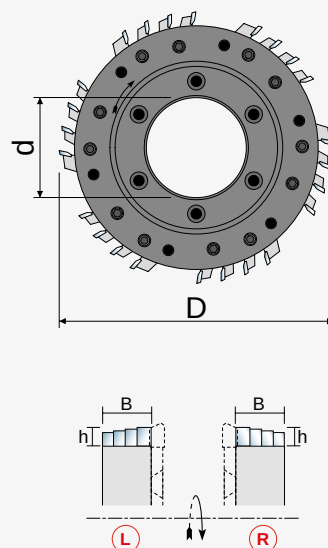
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



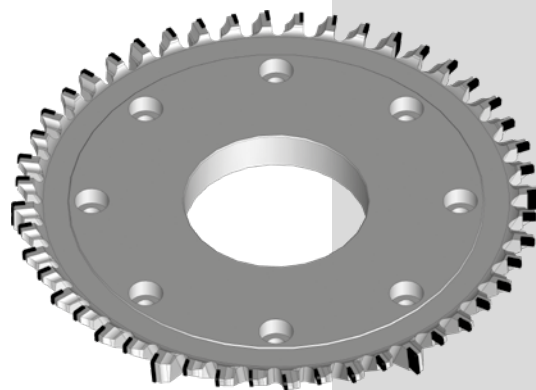
RICAMBI ORDINABILI / SPARE PARTS		
SETTORI Z4 HW HW Z4 SECTORS	SETTORI Z2 HW + 2 DP Z2 HW + 2 DP SECTORS	VITI PER SETTORI SCREWS FOR SECTORS

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z
DAF11003	DAF11007	245	20	60	160 S-SYSTEM	24 HW
DAF11004	DAF11008	245	20	60	160 S-SYSTEM	12 HW + 12 DP
DAF11050	DAF11051	245	20	80	192 S-SYSTEM	24 HW
DAF11060	DAF11061	245	20	80	192 S-SYSTEM	12 HW + 12 DP

DAF 072

TRUCIOLATORE COMPATTO "LONG LIFE"

Compact hogger "LONG LIFE"
Kompakt Zerspaner "LONG LIFE"
Triturador compacto "LONG LIFE"



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpener 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of reps RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

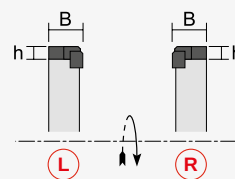
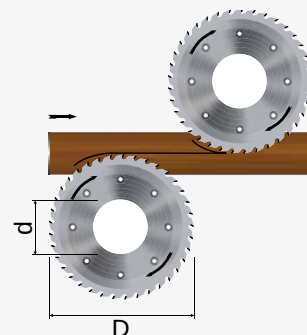
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z	PLACCHE - TIPS n°
DAF07201	DAF07202	250	15	60	160 S-SYSTEM	24+24	48
DAF07203	DAF07204	250	15	60	160 S-SYSTEM	30+30	60
DAF07205	DAF07206	250	15	80	192 S-SYSTEM	24+24	48
DAF07207	DAF07208	250	15	80	192 S-SYSTEM	30+30	60
DAF07209	DAF07210	250	15	80	4/9/100	24+24	48
DAF07211	DAF07212	250	15	80	4/9/100	30+30	60

DAF 074

TRUCIOLATORE COMPATTO

Compact hogger
Kompakt Zerspaner
Triturador compacto



SQUADRATURA
SQUARING

INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpening 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of reps RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadadoras

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

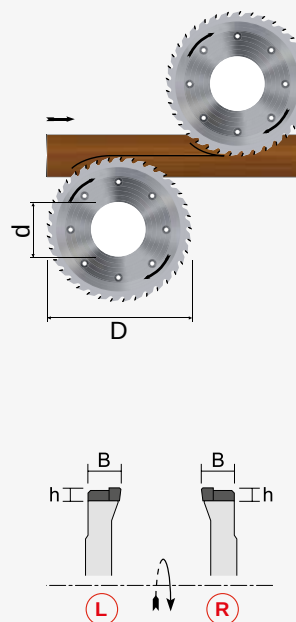
Truciolare
Chipboard
Spanplatte
Agglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



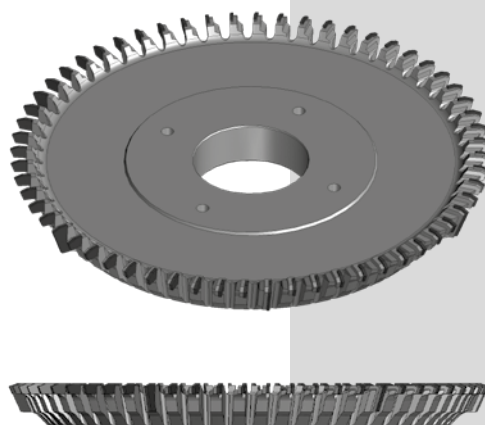
H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z	PLACCHE - TIPS n°
DAF07401	DAF07402	250	15	60	160 S-SYSTEM	48+6	48
DAF07403	DAF07404	250	15	60	160 S-SYSTEM	54+6	54
DAF07405	DAF07406	250	15	80	192 S-SYSTEM	48+6	48
DAF07407	DAF07408	250	15	80	192 S-SYSTEM	54+6	54
DAF07409	DAF07410	250	15	80	4/9/100	48+6	48
DAF07411	DAF07412	250	15	80	4/9/100	54+6	54

DAF 076

TRUCIOLATORE COMPATTO SAGOMATO

Profiled compact hogger
Kompakt profilierte Zerspaner
Triturador compacto perfilado



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpener 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of reps RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadratrici
Squaring machines
Formatkreissägen
Escuadradoras

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

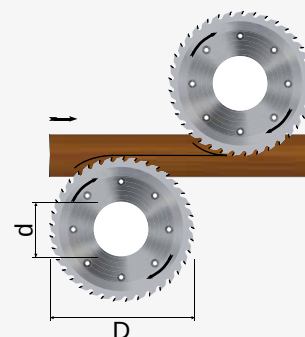
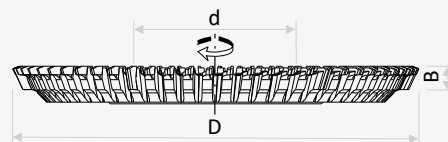
Truciolare
Chipboard
Spanplatte
Agglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z	PLACCHE - TIPS n°
DAF07601	DAF07602	250	14	60	160 S-SYSTEM	54+6	60
DAF07603	DAF07604	250	14	80	192 S-SYSTEM	54+6	60
DAF07605	DAF07606	250	14	80	4/9/100	54+6	60

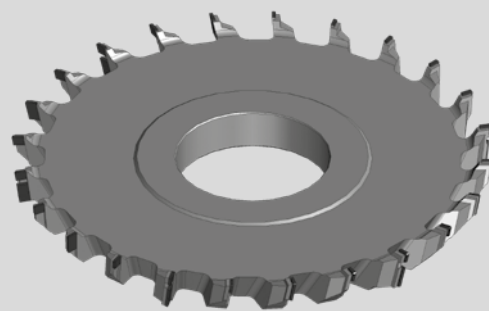
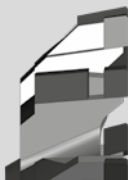
Trucirolatore di nuova concezione particolarmente adatto a lavorare senza rettifiche

Newly developed hogger especially suitable for working without finishing cutter
Zerspaner von Neukonzeption, geeignet um ohne Schlichtfräser zu arbeiten
Triturador de nuevo diseño especialmente indicado para trabajar sin fresas para rectificar

DAF 077

TRUCIOLATORE COMPATTO PER CARTONGESSO

Compact hogger for plasterboard
Zerspaner für Gipsplatte
Triturador para placas de cartón yeso



SQUADRATURA
SQUARING

INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpening 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of reps RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 12 - 15 m
Feed rate 12 - 15 m
Vorschub 12 - 15 m
Velocidad de avance 12 - 15 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

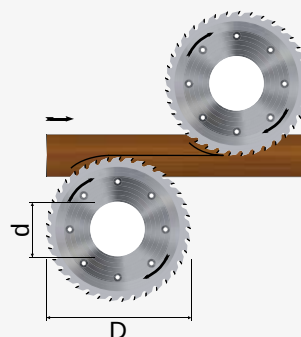
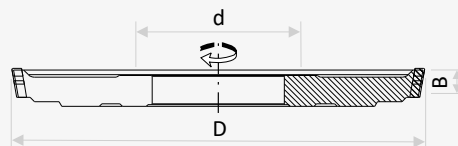
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Cartongesso
Plasterboard
Gipskarton
Cartón-yeso

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



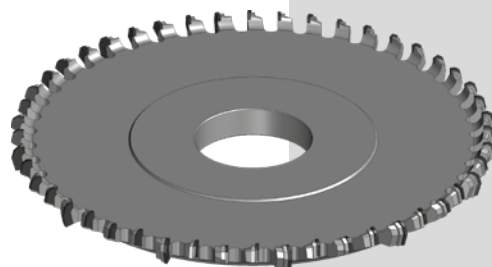
H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z	PLACCHE - TIPS n°
DAF07701	DAF07702	250	17,5	60	160 S-SYSTEM	12+6+6	24
DAF07703	DAF07704	250	17,5	80	192 S-SYSTEM	12+6+6	24
DAF07705	DAF07706	250	17,5	80	4/9/100	12+6+6	24

DAF 079

TRUCIOLATORE COMPATTO A SPOGLIA VARIABILE

Compact hogger with variable clearance angle
Kompakt Zerspaner mit variable Spanwinkel
Triturador compacto con ángulo
de inclinación variable



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpener 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of revs RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

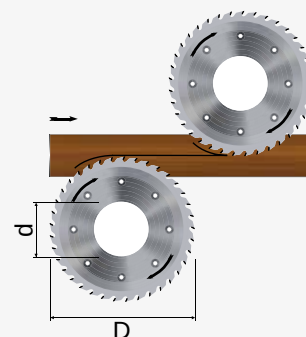
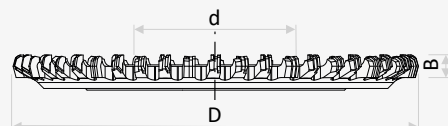
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



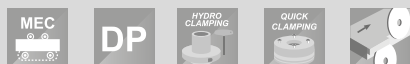
H5

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z	PLACCHE - TIPS n°
DAF07901	DAF07902	250	13,8	60	160 S-SYSTEM	24+12+12	48
DAF07903	DAF07904	250	13,8	60	160 S-SYSTEM	36+18+18	72
DAF07905	DAF07906	250	13,8	80	192 S-SYSTEM	24+12+12	48
DAF07907	DAF07908	250	13,8	80	192 S-SYSTEM	36+18+18	72
DAF07909	DAF07910	250	13,8	80	4/9/100	24+12+12	48
DAF07911	DAF07912	250	13,8	80	4/9/100	36+18+18	72

DAF 080

TRUCIOLATORE COMPATTO A PROFILO RAGGIATO

Compact hogger with radius profile
Radien kompakt Zerspaner
Triturador compacto con perfil radiado



SQUADRATURA
SQUARING

INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpening 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of reps RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

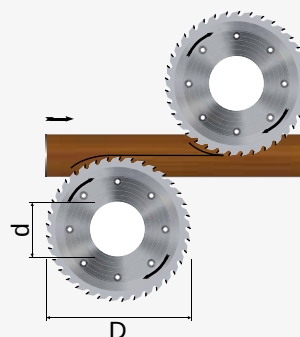
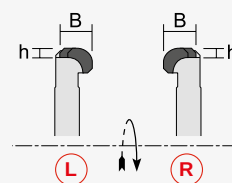
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado
MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



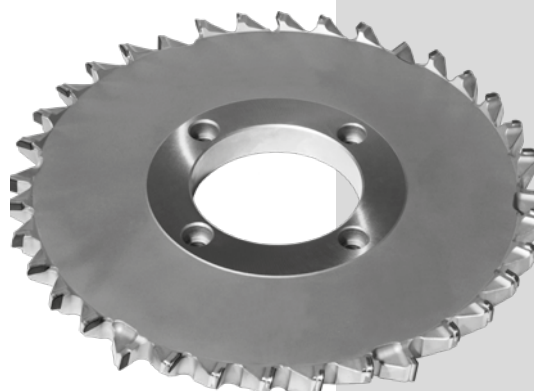
H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z	PLACCHE - TIPS n°
DAF08001	DAF08002	250	15	60	160 S-SYSTEM	36+4	40
DAF08003	DAF08004	250	15	80	192 S-SYSTEM	36+4	40
DAF08005	DAF08006	250	15	80	4/9/100	36+4	40

DAF 082

TRUCIOLATORE COMPATTO A PROFILO RAGGIATO

Compact hogger with radius profile
Radien kompakt Zerspaner
Triturador compacto con perfil radiado



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpener 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of reps RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

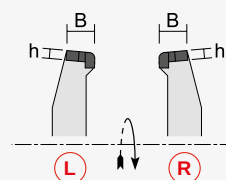
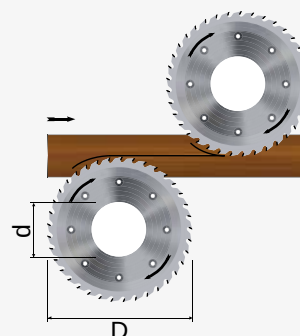
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



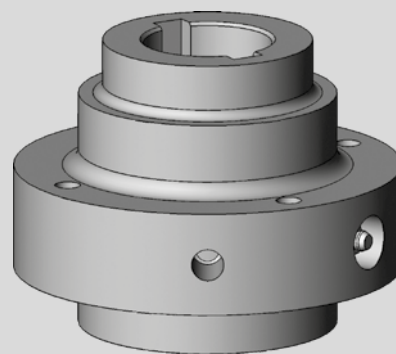
H5

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	FORATURA PIN HOLES	Z	PLACCHE - TIPS n°
DAF08203	DAF08206	250	14,5	60	160 S-SYSTEM	18+12+6	36
DAF08205	DAF08208	250	14,5	80	192 S-SYSTEM	18+12+6	36
DAF08207	DAF08210	250	14,5	80	4/9/100	18+12+6	36

DAF 089

MOZZO HYDRO PER TRUCIOLATORE

HYDRO hub for hogger
Hidro-Hub für Zerspaner
Buje HYDRO para triturador



SQUADRATURA
SQUARING

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Porta utensile
Tool's holder
Werkzeugshalter
Porta herramienta

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

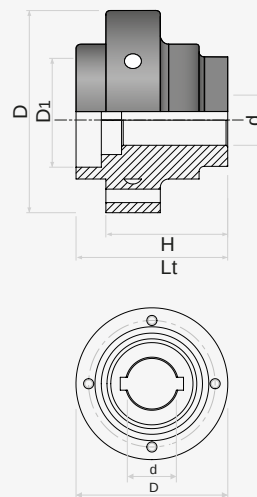
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



CODICE CODE	D mm	D1 mm	Lt mm	H mm	d mm	DKN mm
DAF08901	120	48	90	72,3	35	2 - 10 × 4
DAF08902	120	53	90	72,3	40	2 - 12 × 4

DAF 091

MOZZO STANDARD PER TRUCIOLATORE

Standard hub for hogger

Standard Spannsystem für Zerspaner

Buje con sistema de desenganche standard para triturador



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
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Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Porta utensile
Tool's holder
Werkzeugshalter
Porta herramienta

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

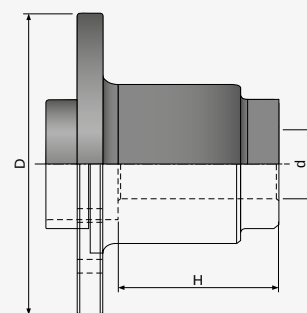
Truciolare
Chipboard
Spanplatte
Agglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales

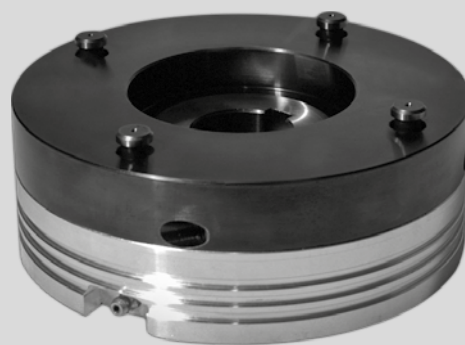


CODICE CODE	D mm	H mm	d mm	DKN mm
DAF09101	120	*	35	2 - 10x5
DAF09102	120	*	40	2 - 10x5

DAF 092

MOZZO A SGANCIO RAPIDO PER TRUCIOLATORE

Quick-clamping system for hogger
Schnellspannsystem für Zerspaner
Buje con sistema de desenganche rapido para triturador



SQUADRATURA
SQUARING

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Porta utensile
Tool's holder
Werkzeugshalter
Porta herramienta

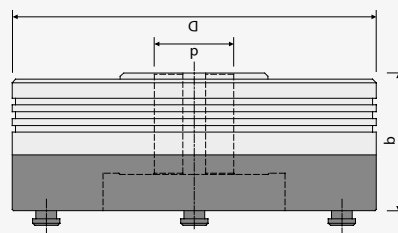
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado
MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



CODICE CODE	D mm	b mm	d mm	DKN mm
DAF09202	160 S-SYSTEM	70	35	2 - 10x5
DAF09203	192 S-SYSTEM	90	35	2 - 10x5
DAF09205	160 S-SYSTEM	70	40	2 - 10x5
DAF09206	192 S-SYSTEM	90	40	2 - 10x5

FRESATURA

MILLING FRÄSEN FRESAR

DAF 125



FRESA A FINIRE ANTIRUMORE 30°

Low noise finishing cutter 30°
Lärmschutz Schlechtfräser 30°
Fresa de acabado antirruido 30°

54

DAF 126



FRESA A FINIRE ANTIRUMORE 45°

Low noise finishing cutter 45°
Lärmschutz Schlechtfräser 45°
Fresa de acabado antirruido 45°

55

DAF 127



FRESA A FINIRE ANTIRUMORE 54°

Low noise finishing cutter 54°
Lärmschutz Schlechtfräser 54°
Fresa de acabado antirruido 54°

56

DAF 130

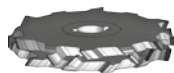


FRESA A FINIRE REGOLABILE FRAZIONATA CON ANELLI H6 30°

Adjustable fractionated finishing cutter with rings H6 30°
Verstellbarer Fräser H6 30° mit Distanzringe
Fresa extensible con anillos y placas fraccionadas H6 30°

58

DAF 131

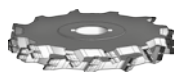


FRESA A FINIRE REGOLABILE FRAZIONATA CON ANELLI H6 45°

Adjustable fractionated finishing cutter with rings H6 45°
Verstellbarer Fräser H6 45° mit Distanzringe
Fresa extensible con anillos y placas fraccionadas H6 45°

59

DAF 140



FRESA A FINIRE MULTITAGLIENTE REGOLABILE CON ANELLI H6 30°

Multicutting adjustable finishing cutter with rings H6 30°
Verstellbarer mehrschneidiger Fräser H6 30° mit Distanzringe
Fresa con dientes multiplos extensible con anillos H6 30°

60

DAF 141



FRESA A FINIRE MULTITAGLIENTE REGOLABILE CON ANELLI H6 45°

Multicutting adjustable finishing cutter with rings H6 45°
Verstellbarer mehrschneidiger Fräser H6 45° mit Distanzringe
Fresa con dientes multiplos extensible con anillos H6 45°

62

DAF 147

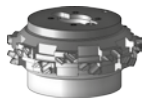


FRESA A FINIRE REGOLABILE CON MOZZO HYDRO

Adjustable finishing cutter with HYDRO hub
Verstellbarer Fräser mit HYDRO Buchse
Fresa extensible para acabado con buje HYDRO

64

DAF 148



FRESA A FINIRE REGOLABILE CON MOZZO HYDRO

Adjustable finishing cutter with HYDRO hub
Verstellbarer Fräser mit HYDRO Buchse
Fresa extensible para acabado con buje HYDRO

66

DAF 150



FRESA A FINIRE PER BORDATRICE MONOSPALLA H4 A 30°

Finishing edge banding cutter 30° H4
Fügefräser 30° H4
Fresa para cantear 30° H4

70

DAF 151



FRESA A FINIRE PER BORDATRICE MONOSPALLA H4 A 45°

Finishing edge banding cutter 45° H4
Fügefräser 45° H4
Fresa para cantear 45° H4

74

DAF 152



FRESA A FINIRE PER BORDATRICE MONOSPALLA H4 A 54°

Finishing edge banding cutter Z3 54° H4
Fügefräser Z3 54° H4
Fresa para cantear Z3 54° H4

78

DAF 154



FRESA A FINIRE PER BORDATRICE H3 CON INSERTI IN DIAMANTE A 30°

Finishing edge banding cutter H3 with diamond inserts 30°
Fügefräser H3 mit Diamant Schneiden - 30°
Fresa para cantear H3 con insertos de diamante 30°

82

DAF 155



FRESA A FINIRE PER BORDATRICE H3 CON INSERTI IN DIAMANTE A 40°

Finishing edge banding cutter H3 with diamond inserts 40°
Fügefräser H3 mit Diamant Schneiden - 40°
Fresa para cantear H3 con insertos de diamante 40°

85

DAF 156



FRESA A FINIRE PER BORDATRICE H5 CON INSERTI IN DIAMANTE A 30°

Finishing edge banding cutter H5 with diamond inserts 30°
Fügefräser H5 mit Diamant Schneiden 30°
Fresa para cantear H5 con insertos de diamante 30°

88

DAF 157



FRESA A FINIRE PER BORDATRICE H5 CON INSERTI IN DIAMANTE A 40°

Finishing edge banding cutter H5 with diamond inserts 40°
Fügefräser H5 mit Diamant Schneiden - 40°
Fresa para cantear H5 con insertos de diamante 40°

89

DAF 160



FRESA REGOLABILE CON ANELLI H6

Adjustable cutter H6 with distance rings
Verstellbarer Fräser H6 mit Distanzringe
Fresa extensible con anillos H6

90

DAF 170



FRESA REGOLABILE CON ANELLI SPIGOLATORI A PROFONDITÀ VARIABILE H6

Adjustable cutter H6 with distance rings and adjustable chamfers
Verstellbarer Fräser H6 mit Distanzringe und verstellbarer Abfräser Schneiden
Fresa extensible H6 con anillos y redondeadores regulables

91

DAF 190



FRESA PER INCASTRI H6

Grooving cutter H6
Nutfräser H6
Fresa para ranurar H6

92

DAF 200

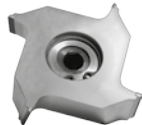


FRESA PER REFILARE E SPIGOLARE H4

Cutter for trimming and chamfering H4
Kanten-Füge-Fräser H4
Fresa para ranurar y biselar H4

94

DAF 201



FRESA PER REFILARE E SPIGOLARE CON ATTACCO HSK H4

Cutter for trimming and chamfering H4 complete with HSK
Kanten-Füge-Fräser H4 auf HSK
Fresa para ranurar y biselar H4 con HSK

96

DAF 210

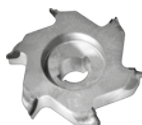


FRESA PER BORDATRICE H4

Edge banding cutter H4
Füge Fräser H4
Fresa para cantear H4

97

DAF 220



FRESA PER RAGGIARE H4

Edge rounding cutter H4
Kanten-Abrund-Fräser H4
Fresa para redondear H4

98

DAF 221

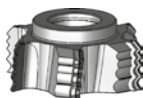


FRESA PER RAGGIARE CON ATTACCO HSK H4

Edge rounding cutter H4 complete with HSK
Kanten-Abrund-Fräser H4 auf HSK
Fresa para redondear H4 con HSK

100

DAF 222



FRESA MULTIRAGGIO

Multi-radius cutter
Mehrradiusfräser
Fresa multirrayo

102

DAF 223

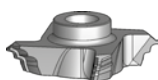


FRESA MULTIRAGGIO

Multi-radius cutter
Mehrradiusfräser
Fresa multirrayo

103

DAF 224



FRESA MULTIRAGGIO

Multi-radius cutter
Mehrradiusfräser
Fresa multirrayo

104

DAF 230

FRESA PER SOFT-FORMING

Profiled cutter for SOFT-FORMING
Fräserkopf für SOFT-FORMING
Fresa para SOFT-FORMING

106

DAF 240

FRESA PER PRE-FORMING

Profiled cutter for PRE-FORMING
Fräserkopf für PRE-FORMING
Fresa para PRE-FORMING

107

DAF 250

FRESA PER PAVIMENTI

Cutter for floors
Fräser für Boden
Fresa para pisos

108

DAF 251

FRESA PER PAVIMENTI-PREFINITI

Cutter for prefinished floors
Fräser für Boden - PREFINITO
Fresa para pisos - pre acabado

109

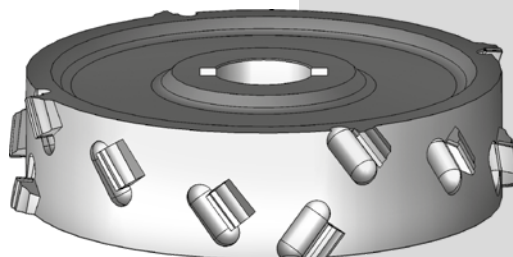
DAF 125

FRESA A FINIRE ANTIRUMORE 30°

Low noise finishing cutter 30°

Lärmschutz schleichtfräser 30°

Fresa de acabado antiruido 30°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

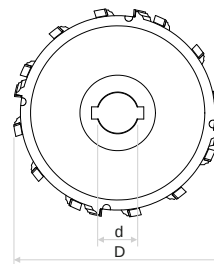
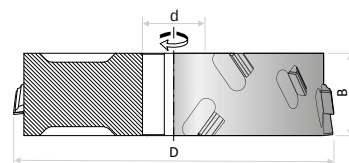
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF12501	180	34	35	2 - 10x5	6+6	24
DAF12502	180	34	40	2 - 10x5	6+6	24
DAF12503	180	43	35	2 - 10x5	6+6	30
DAF12504	180	43	40	2 - 10x5	6+6	30
DAF12505	180	63	35	2 - 10x5	6+6	48
DAF12506	180	63	40	2 - 10x5	6+6	48
DAF12507	200	34	35	2 - 10x5	6+6	24
DAF12508	200	34	40	2 - 10x5	6+6	24
DAF12509	200	43	35	2 - 10x5	6+6	30
DAF12510	200	43	40	2 - 10x5	6+6	30
DAF12511	200	63	35	2 - 10x5	6+6	48
DAF12512	200	63	40	2 - 10x5	6+6	48
DAF12551	180	34	35	2 - 10x5	8+8	32
DAF12552	180	34	40	2 - 10x5	8+8	32
DAF12553	180	43	35	2 - 10x5	8+8	40
DAF12554	180	43	40	2 - 10x5	8+8	40
DAF12555	180	63	35	2 - 10x5	8+8	64
DAF12556	180	63	40	2 - 10x5	8+8	64
DAF12557	200	34	35	2 - 10x5	8+8	32
DAF12558	200	34	40	2 - 10x5	8+8	32
DAF12559	200	43	35	2 - 10x5	8+8	40
DAF12560	200	43	40	2 - 10x5	8+8	40
DAF12561	200	63	35	2 - 10x5	8+8	64
DAF12562	200	63	40	2 - 10x5	8+8	64

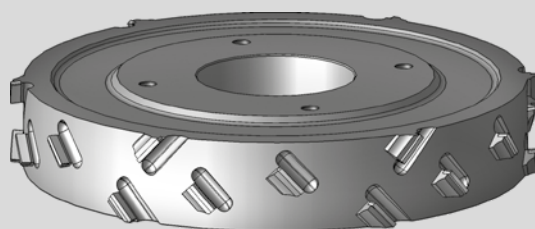
DAF 126

FRESA A FINIRE ANTIRUMORE 45°

Low noise finishing cutter 45°

Lärmschutz schleichtfräser 45°

Fresa de acabado antiruido 45°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

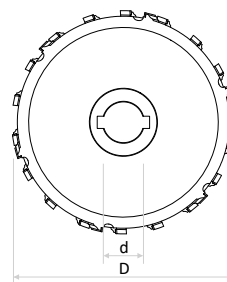
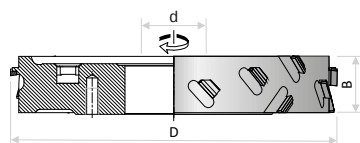
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



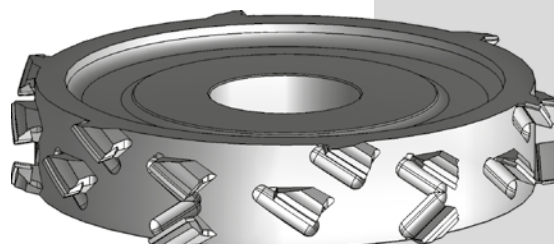
H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF12601	180	34	35	2 - 10x5	6+6	24
DAF12602	180	34	40	2 - 10x5	6+6	24
DAF12603	180	43	35	2 - 10x5	6+6	30
DAF12604	180	43	40	2 - 10x5	6+6	30
DAF12605	180	63	35	2 - 10x5	6+6	48
DAF12606	180	63	40	2 - 10x5	6+6	48
DAF12607	200	34	35	2 - 10x5	6+6	24
DAF12608	200	34	40	2 - 10x5	6+6	24
DAF12609	200	43	35	2 - 10x5	6+6	30
DAF12610	200	43	40	2 - 10x5	6+6	30
DAF12611	200	63	35	2 - 10x5	6+6	48
DAF12612	200	63	40	2 - 10x5	6+6	48
DAF12651	180	34	35	2 - 10x5	8+8	32
DAF12652	180	34	40	2 - 10x5	8+8	32
DAF12653	180	43	35	2 - 10x5	8+8	40
DAF12654	180	43	40	2 - 10x5	8+8	40
DAF12655	180	63	35	2 - 10x5	8+8	64
DAF12656	180	63	40	2 - 10x5	8+8	64
DAF12657	200	34	35	2 - 10x5	8+8	32
DAF12658	200	34	40	2 - 10x5	8+8	32
DAF12659	200	43	35	2 - 10x5	8+8	40
DAF12660	200	43	40	2 - 10x5	8+8	40
DAF12661	200	63	35	2 - 10x5	8+8	64
DAF12662	200	63	40	2 - 10x5	8+8	64

DAF 127

FRESA A FINIRE ANTIRUMORE 54°

Low noise finishing cutter 54°
Lärmschutz schleichtfräser 54°
Fresa de acabado antirruido 54°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

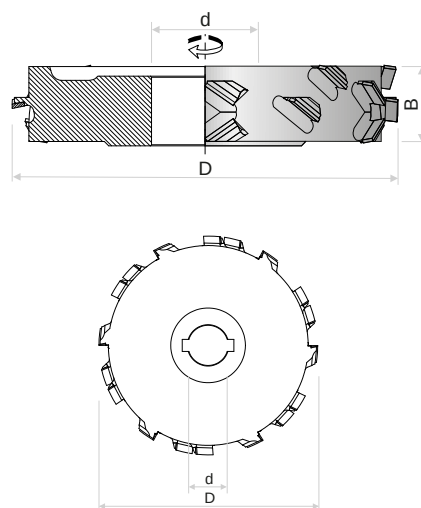
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado
MDF

Laminati
Laminated
Laminate
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF12701	180	34	35	2 - 10x5	6+6	24
DAF12702	180	34	40	2 - 10x5	6+6	24
DAF12703	180	43	35	2 - 10x5	6+6	30
DAF12704	180	43	40	2 - 10x5	6+6	30
DAF12705	180	63	35	2 - 10x5	6+6	48
DAF12706	180	63	40	2 - 10x5	6+6	48
DAF12707	200	34	35	2 - 10x5	6+6	24
DAF12708	200	34	40	2 - 10x5	6+6	24
DAF12709	200	43	35	2 - 10x5	6+6	30
DAF12710	200	43	40	2 - 10x5	6+6	30
DAF12711	200	63	35	2 - 10x5	6+6	48
DAF12712	200	63	40	2 - 10x5	6+6	48

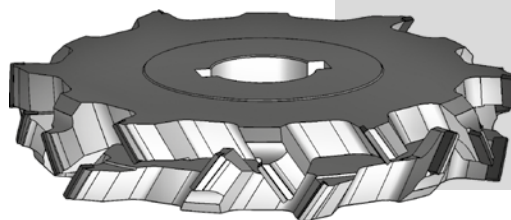


FRESATURA
MILLING

DAF 130

FRESA A FINIRE REGOLABILE FRAZIONATA CON ANELLI H6 30°

Adjustable fractionated finishing cutter with rings H6 30°
Verstellbarer Fräser H6 30° mit Distanzringe
Fresa extensible con anillos y placas fraccionadas H6 30°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

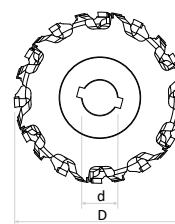
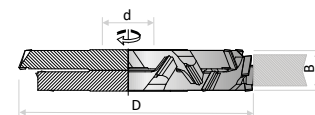
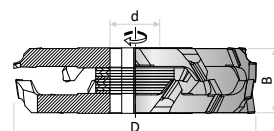
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF13001	180	24/38	35/40/60	2 10x5	4	8+8
DAF13002	180	24/38	35/40/60	2 10x5	4	8+8
DAF13003	180	24/38	35/40/60	2 10x5	6	12+12
DAF13004	180	24/38	35/40/60	2 10x5	6	12+12
DAF13005	180	29/48	35/40/60	2 10x5	4	8+8
DAF13006	180	29/48	35/40/60	2 10x5	4	8+8
DAF13007	180	29/48	35/40/60	2 10x5	6	12+12
DAF13008	180	29/48	35/40/60	2 10x5	6	12+12
DAF13009	180	34/58	35/40/60	2 10x5	4	12+12
DAF13010	180	34/58	35/40/60	2 10x5	4	12+12
DAF13011	180	34/58	35/40/60	2 10x5	6	18+18
DAF13012	180	34/58	35/40/60	2 10x5	6	18+18
DAF13051	200	24/38	35/40/60	2 10x5	4	8+8
DAF13052	200	24/38	35/40/60	2 10x5	4	8+8
DAF13053	200	24/38	35/40/60	2 10x5	6	12+12
DAF13054	200	24/38	35/40/60	2 10x5	6	12+12
DAF13055	200	29/48	35/40/60	2 10x5	4	8+8
DAF13056	200	29/48	35/40/60	2 10x5	4	8+8
DAF13057	200	29/48	35/40/60	2 10x5	6	12+12
DAF13058	200	29/48	35/40/60	2 10x5	6	12+12
DAF13059	200	34/58	35/40/60	2 10x5	4	12+12
DAF13060	200	34/58	35/40/60	2 10x5	4	12+12
DAF13061	200	34/58	35/40/60	2 10x5	6	18+18
DAF13062	200	34/58	35/40/60	2 10x5	6	18+18

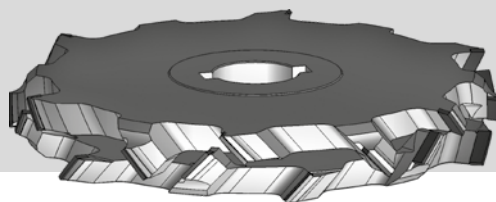
DAF 131

FRESA A FINIRE REGOLABILE FRAZIONATA CON ANELLI H6 45°

Adjustable fractionated finishing cutter with rings H6 45°

Verstellbarer Fräser H6 45° mit Distanzringe

Fresa extensible con anillos y placas fraccionadas H6 45°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

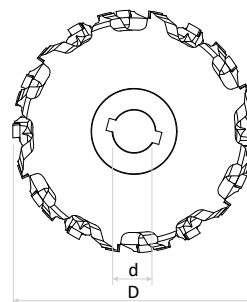
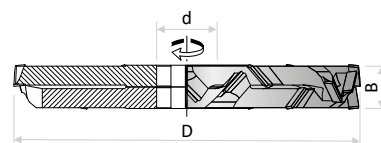
Truciolare
Chipboard
Spanplatte
Agglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF13101	180	24/38	35/40/60	2 10x5	4	8+8
DAF13102	180	24/38	35/40/60	2 10x5	4	8+8
DAF13103	180	24/38	35/40/60	2 10x5	6	12+12
DAF13104	180	24/38	35/40/60	2 10x5	6	12+12
DAF13105	180	29/48	35/40/60	2 10x5	4	8+8
DAF13106	180	29/48	35/40/60	2 10x5	4	8+8
DAF13107	180	29/48	35/40/60	2 10x5	6	12+12
DAF13108	180	29/48	35/40/60	2 10x5	6	12+12
DAF13109	180	34/58	35/40/60	2 10x5	4	12+12
DAF13110	180	34/58	35/40/60	2 10x5	4	12+12
DAF13111	180	34/58	35/40/60	2 10x5	6	18+18
DAF13112	180	34/58	35/40/60	2 10x5	6	18+18
DAF13151	200	24/38	35/40/60	2 10x5	4	8+8
DAF13152	200	24/38	35/40/60	2 10x5	4	8+8
DAF13153	200	24/38	35/40/60	2 10x5	6	12+12
DAF13154	200	24/38	35/40/60	2 10x5	6	12+12
DAF13155	200	29/48	35/40/60	2 10x5	4	8+8
DAF13156	200	29/48	35/40/60	2 10x5	4	8+8
DAF13157	200	29/48	35/40/60	2 10x5	6	12+12
DAF13158	200	29/48	35/40/60	2 10x5	6	12+12
DAF13159	200	34/58	35/40/60	2 10x5	4	12+12
DAF13160	200	34/58	35/40/60	2 10x5	4	12+12
DAF13161	200	34/58	35/40/60	2 10x5	6	18+18
DAF13162	200	34/58	35/40/60	2 10x5	6	18+18

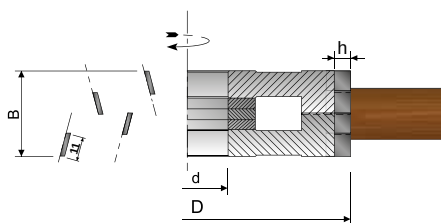
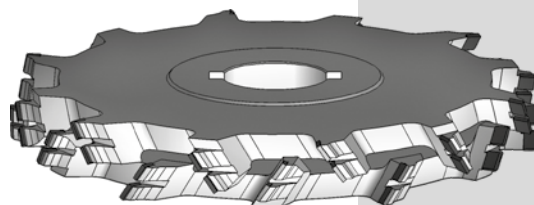
DAF 140

FRESA A FINIRE MULTITAGLIENTE REGOLABILE CON ANELLI H6 30°

Multicutting adjustable finishing cutter
with rings H6 30°

Verstellbarer mehrschneidige Fräser H6 30°
mit Distanzringe

Fresa con dientes multiplos extensible
con anillos H6 30°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadratrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

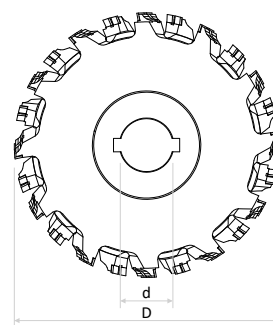
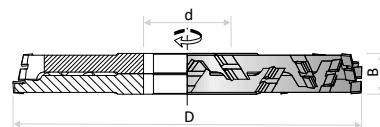
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales





H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF14001	180	19/28	35	2 10x5	4	12+12
DAF14002	180	19/28	40	2 10x5	4	12+12
DAF14003	180	19/28	35	2 10x5	6	18 + 18
DAF14004	180	19/28	40	2 10x5	6	18+18
DAF14005	180	24/38	35	2 10x5	4	16+16
DAF14006	180	24/38	40	2 10x5	4	16+16
DAF14007	180	24/38	35	2 10x5	6	24+24
DAF14008	180	24/38	40	2 10x5	6	24+24
DAF14009	180	29/48	35	2 10x5	4	20+20
DAF14010	180	29/48	40	2 10x5	4	20+20
DAF14011	180	29/48	35	2 10x5	6	30+30
DAF14012	180	29/48	40	2 10x5	6	30+30
DAF14013	180	34/58	35	2 10x5	4	24+24
DAF14014	180	34/58	40	2 10x5	4	24+24
DAF14015	180	34/58	35	2 10x5	6	36+36
DAF14016	180	34/58	40	2 10x5	6	36+36
DAF14051	200	19/28	35	2 10x5	4	12+12
DAF14052	200	19/28	40	2 10x5	4	12+12
DAF14053	200	19/28	35	2 10x5	6	18+18
DAF14054	200	19/28	40	2 10x5	6	18+18
DAF14055	200	24/38	35	2 10x5	4	16+16
DAF14056	200	24/38	40	2 10x5	4	16+16
DAF14057	200	24/38	35	2 10x5	6	24+24
DAF14058	200	24/38	40	2 10x5	6	24+24
DAF14059	200	29/48	35	2 10x5	4	20+20
DAF14060	200	29/48	40	2 10x5	4	20+20
DAF14061	200	29/48	35	2 10x5	6	30+30
DAF14062	200	29/48	40	2 10x5	6	30+30
DAF14063	200	34/58	35	2 10x5	4	24+24
DAF14064	200	34/58	40	2 10x5	4	24+24
DAF14065	200	34/58	35	2 10x5	6	36+36
DAF14066	200	34/58	40	2 10x5	6	36+36

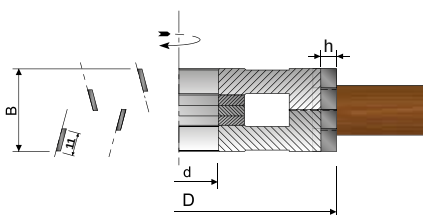
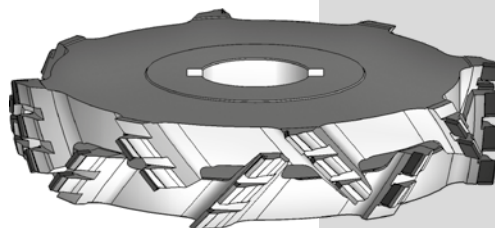
DAF 141

FRESA A FINIRE MULTITAGLIENTE REGOLABILE CON ANELLI H6 45°

Multicutting adjustable finishing
cutter with rings H6 45°

Verstellbarer mehrschneidiger
Fräser H6 45° mit Distanzringe

Fresa con dientes multiples extensible
con anillos H6 45°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

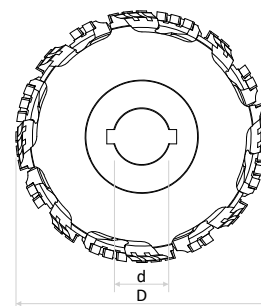
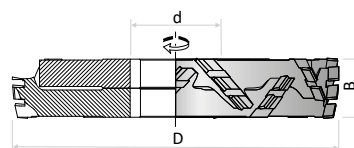
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Lamine
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



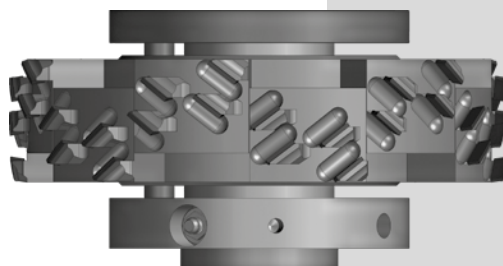
H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF14101	180	19/28	35	2 10x5	4	12+12
DAF14102	180	19/28	40	2 10x5	4	12+12
DAF14103	180	19/28	35	2 10x5	6	18+18
DAF14104	180	19/28	40	2 10x5	6	18+18
DAF14105	180	24/38	35	2 10x5	4	16+16
DAF14106	180	24/38	40	2 10x5	4	16+16
DAF14107	180	24/38	35	2 10x5	6	24+24
DAF14108	180	24/38	40	2 10x5	6	24+24
DAF14109	180	29/48	35	2 10x5	4	20+20
DAF14110	180	29/48	40	2 10x5	4	20+20
DAF14111	180	29/48	35	2 10x5	6	30+30
DAF14112	180	29/48	40	2 10x5	6	30+30
DAF14113	180	34/58	35	2 10x5	4	24+24
DAF14114	180	34/58	40	2 10x5	4	24+24
DAF14115	180	34/58	35	2 10x5	6	36+36
DAF14116	180	34/58	40	2 10x5	6	36+36
DAF14151	200	19/28	35	2 10x5	4	12+12
DAF14152	200	19/28	40	2 10x5	4	12+12
DAF14153	200	19/28	35	2 10x5	6	18+18
DAF14154	200	19/28	40	2 10x5	6	18+18
DAF14155	200	24/38	35	2 10x5	4	16+16
DAF14156	200	24/38	40	2 10x5	4	16+16
DAF14157	200	24/38	35	2 10x5	6	24+24
DAF14158	200	24/38	40	2 10x5	6	24+24
DAF14159	200	29/48	35	2 10x5	4	20+20
DAF14160	200	29/48	40	2 10x5	4	20+20
DAF14161	200	29/48	35	2 10x5	6	30+30
DAF14162	200	29/48	40	2 10x5	6	30+30
DAF14163	200	34/58	35	2 10x5	4	24+24
DAF14164	200	34/58	40	2 10x5	4	24+24
DAF14165	200	34/58	35	2 10x5	6	36+36
DAF14166	200	34/58	40	2 10x5	6	36+36

DAF 147

FRESA A FINIRE REGOLABILE CON MOZZO HYDRO

Adjustable finishing cutter with HYDRO hub
Verstellbarer Fräser mit HYDRO Buchse
Fresa extensible para acabado con buje HYDRO



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpening 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of revs RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

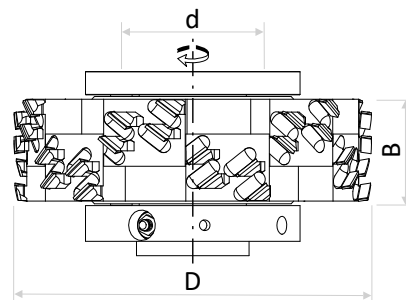
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado
MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales

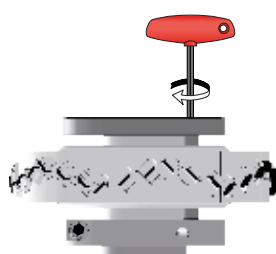
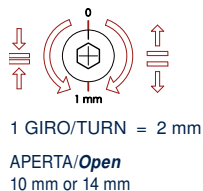
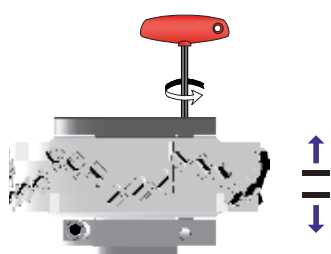


GRUPPO REGOLABILE SU BOCCOLA HYDRO CON REGOLAZIONE MICROMETRICA

Adjustable hydro-hub unit with micrometric adjustment
Einstellbare Satz auf Hydrobuchse mit mikrometrischer Einstellung
Juego extensible en buje hidráulico con ajuste micrométrico

FRESA REGOLABILE DA SOPRA E APERTURA HYDRO DA SOTTO

Adjustable from the top and HYDRO opening underneath
Fräseinstellung von oben, HYDRO Öffnung von unten
Fresa extensible por arriba y apertura HYDRO desde abajo



CHIUSA/Closed 0 mm

H5_H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	ASSIALE AXIAL	Z	PLACCHE - TIPS n° h mm
DAF14701	DAF14702	180	56/70	35	45°	5	20+20 5
DAF14703	DAF14704	180	56/70	40	45°	5	20+20 5
DAF14705	DAF14706	180	22/36	35	45°	6	18+18 6
DAF14707	DAF14708	180	22/36	40	45°	6	18+18 6
DAF14709	DAF14710	180	35/45	35	54°	6	18+18 6
DAF14711	DAF14712	180	35/45	40	54°	6	18+18 6
DAF14713	DAF14714	180	45/55	35	54°	6	24+24 6
DAF14715	DAF14716	180	45/55	40	54°	6	24+24 6
DAF14721	DAF14722	200	22/36	35	45°	6	18+18 6
DAF14723	DAF14724	200	22/36	40	45°	6	18+18 6
DAF14725	DAF14726	200	35/45	35	45°	6	18+18 6
DAF14727	DAF14728	200	35/45	40	45°	6	18+18 6
DAF14729	DAF14730	200	45/55	35	54°	6	24+24 6
DAF14731	DAF14732	200	45/55	40	54°	6	24+24 6

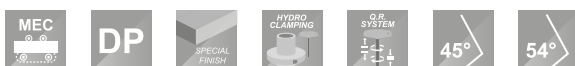
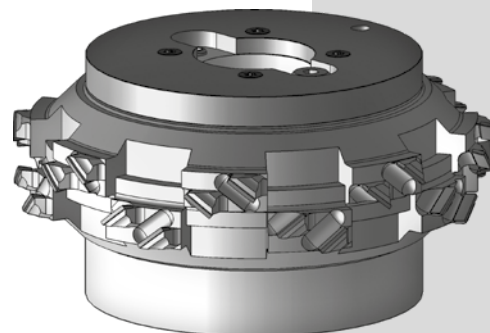
DAF 148

FRESA A FINIRE REGOLABILE CON MOZZO HYDRO

Adjustable finishing cutter with HYDRO hub

Verstellbarer Fräser mit HYDRO Buchse

Fresa extensible para acabado con buje HYDRO



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 7 - 10 volte
Resharpener 7 - 10 times
Nachschärfbar 7 - 10 Male
Reafilables 7 - 10 veces

n° di giri RPM 5.000 - 6.000
No. of reps RPM 5.000 - 6.000
Drehzahl RPM 5.000 - 6.000
n° de vueltas RPM 5.000 - 6.000

Avanzamento 30 - 40 m
Feed rate 30 - 40 m
Vorschub 30 - 40 m
Velocidad de avance 30 - 40 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Ottima finitura
Good finishing
Optimale Feinarbeitung
Excelente acabado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

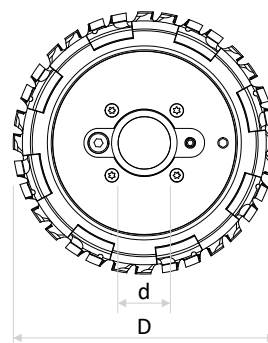
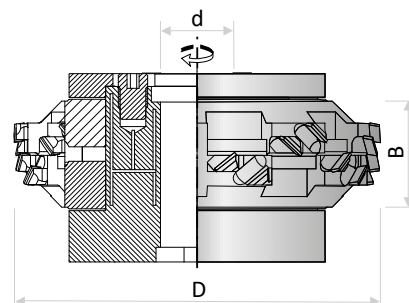
Truciolare
Chipboard
Spanplatte
Agglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales

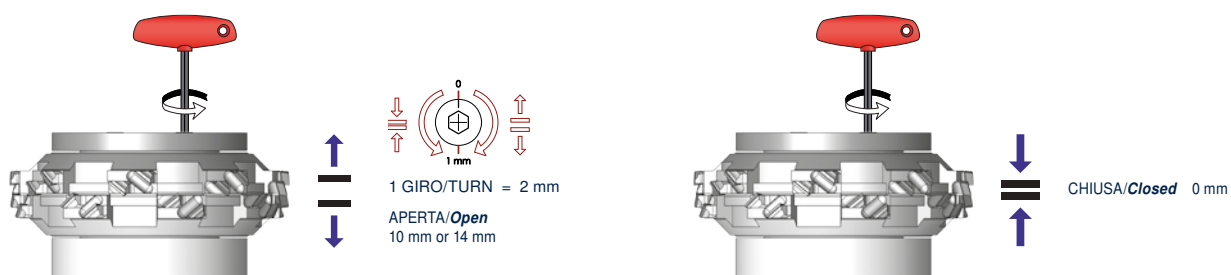


GRUPPO REGOLABILE SU BOCCOLA HYDRO CON REGOLAZIONE MICROMETRICA

Adjustable hydro-hub unit with micrometric adjustment
Einstellbare Satz auf Hydrobuchse mit mikrometrischer Einstellung
Juego extensible en buje hidráulico con ajuste micrométrico

REGOLAZIONE FRESE E APERTURA HYDRO DA SOPRA

Cutter adjustment and HYDRO opening from the top
Fräser- und HYDRO Einstellung von oben
Regulación fresas y apertura HYDRO desde arriba



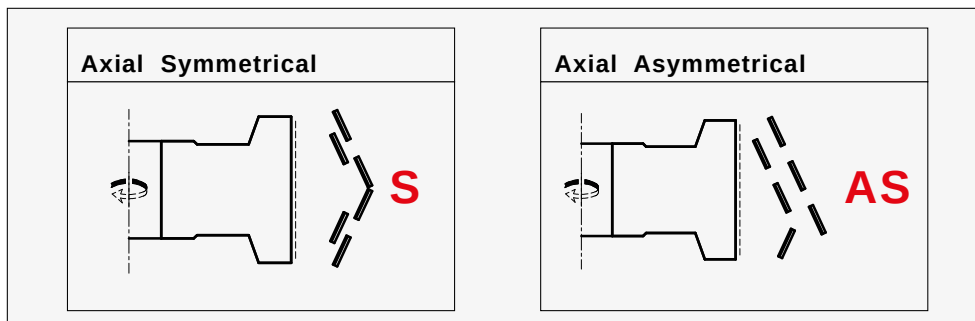
H6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	ASSIALE AXIAL	Z	PLACCHE - TIPS n° h mm	
DAF14801	DAF14802	200	22/36	35	45°	6	18+18	6
DAF14803	DAF14804	200	22/36	40	45°	6	18+18	6
DAF14805	DAF14806	200	35/45	35	45°	6	18+18	6
DAF14807	DAF14808	200	35/45	40	45°	6	18+18	6
DAF14809	DAF14810	200	45/55	35	54°	6	24+24	6
DAF14811	DAF14812	200	45/55	40	54°	6	24+24	6
DAF14813	DAF14814	220	22/36	35	45°	6	18+18	6
DAF14815	DAF14816	220	22/36	40	45°	6	18+18	6
DAF14817	DAF14818	220	35/45	35	45°	6	18+18	6
DAF14819	DAF14820	220	35/45	40	45°	6	18+18	6
DAF14821	DAF14822	220	45/55	35	54°	6	24+24	6
DAF14823	DAF14824	220	45/55	40	54°	6	24+24	6



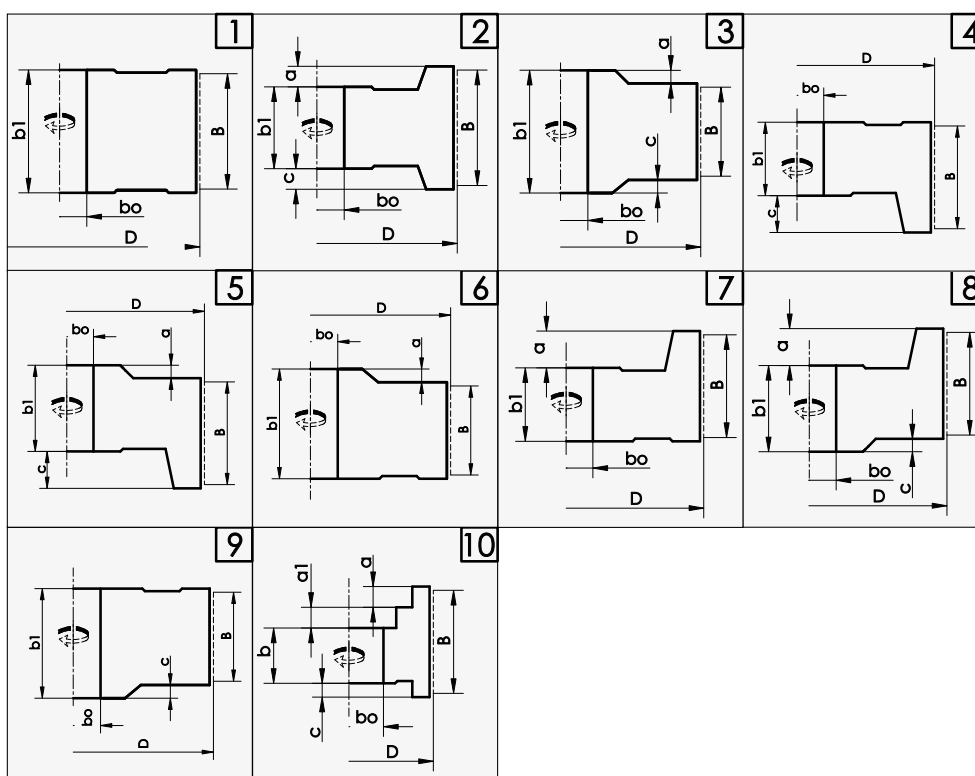
TIPO DI ASSIALITÀ

AXIAL ANGLE ACHSWINKEL ÁNGULO AXIAL



TIPO CORPO FRESA

BODY GEOMETRY KÖRPERGEOMETRIE GEOMETRIA DEL CUERPO



Fanno riferimento agli articoli:

DAF 150 - DAF 151 - DAF 152 - DAF 154 - DAF 155

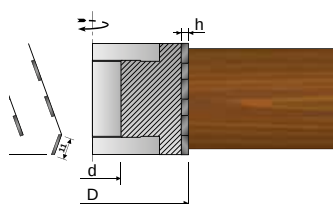
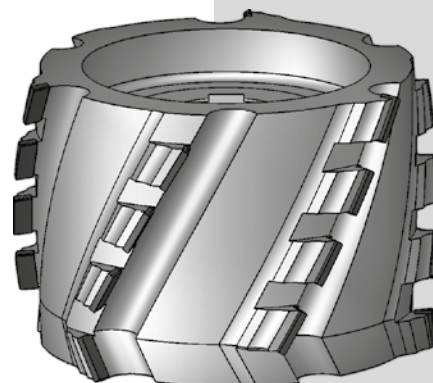
DAF 150

FRESA A FINIRE PER BORDATRICE MONOSPALLA H4 A 30°

Finishing edge banding cutter 30° H4

Fügefräser 30° H4

Fresa para cantear 30° H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

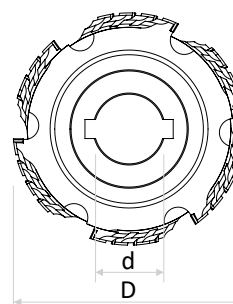
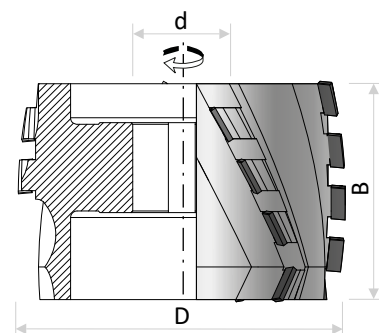
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales





CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCHE TIPS	S/AS	TIPO TYPE
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MACCHINE CEHISA

DAF150001	DAF150002	60	36	43,5	20 DKN	2+2	8	AS	6
DAF150003	DAF150004	60	36	43,5	20 DKN	3+3	12	AS	6
DAF150005	DAF150006	60	55	43,5	20 DKN	2+2	14	AS	7
DAF150007	DAF150008	60	55	43,5	20 DKN	3+3	21	AS	7
DAF150009	DAF150010	80	65	37	20 DKN	2+2	16	AS	2
DAF150011	DAF150012	80	65	37	20 DKN	3+3	24	AS	2
DAF150013	DAF150014	100	65	37	20 DKN	2+2	16	AS	2
DAF150015	DAF150016	100	65	37	20 DKN	3+3	24	AS	2

MACCHINE FRAVOL

DAF150017	DAF150018	60	63,5	62	25 DKN	2+2	16	AS	1
DAF150019	DAF150020	60	63,5	62	25 DKN	3+3	24	AS	1
DAF150021	DAF150022	100	63,5	56,5	30 DKN	2+2	16	AS	7
DAF150023	DAF150024	100	63,5	56,5	30 DKN	3+3	24	AS	7
DAF150025	DAF150026	100	84	56,5	30 DKN	2+2	24	AS	7
DAF150027	DAF150028	100	84	56,5	30 DKN	3+3	36	AS	7

MACCHINE BI-MATIC

DAF150029	DAF150030	60	54	48	16 DKN	2+2	12	AS	7
DAF150031	DAF150032	60	54	48	16 DKN	3+3	18	AS	7
DAF150033	DAF150034	80	65	30	20 DKN	3+3	24	AS	2
DAF150035	-	80	65	30	20 DKN	3+3	24	S	2

MACCHINE FELDER

DAF150037	DAF150038	60	50	63,5	25 DKN	2+2	12	AS	6
DAF150039	DAF150040	60	50	63,5	25 DKN	3+3	18	AS	6
DAF150041	DAF150042	60	65	-	25 DKN	2+2	16	AS	1
DAF150043	DAF150044	60	65	-	25 DKN	3+3	24	AS	1
DAF150045	DAF150046	80	50	63,5	25 DKN	2+2	12	AS	6
DAF150047	DAF150048	80	50	63,5	25 DKN	3+3	18	AS	6

MACCHINE HOLZ-HER

DAF150049	DAF150050	70	48	24	30 DKN	2+2	12	AS	10
DAF150051	DAF150052	70	48	24	30 DKN	3+3	18	AS	10
DAF150053	DAF150054	70	55	30,5	30 DKN	2+2	14	AS	10
DAF150055	DAF150056	70	55	30,5	30 DKN	3+3	21	AS	10
DAF150057	DAF150058	100	65	40	30 DKN	2+2	16	AS	2
DAF150059	DAF150060	100	65	40	30 DKN	3+3	24	AS	2
DAF150061	DAF150062	125	65	25	30 DKN	3+3	24	AS	2
DAF150063	DAF150064	125	65	25	30 DKN	4+4	32	AS	2



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCHE TIPS	S/AS	TIPO TYPE
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MACCHINE HEBROCK

DAF150065	DAF150066	70	48	61	25 DKN	2+2	12	AS	6
DAF150067	DAF150068	70	48	61	25 DKN	3+3	18	AS	6
DAF150069	DAF150070	100	48	61	30 DKN	2+2	12	AS	6
DAF150071	DAF150072	100	48	61	30 DKN	3+3	18	AS	6

MACCHINE OTT

DAF150073	DAF150074	85	45	-	30 DKN	3+3	18	AS	1
DAF150075	DAF150076	85	65	-	30 DKN	3+3	24	AS	7

MACCHINE BIESSE

DAF150077	-	80	30	53	30 DKN	2+2	8	S	3
DAF150079	-	80	30	53	30 DKN	3+3	12	S	3
DAF150081	-	80	45	53	30 DKN	2+2	12	S	3
DAF150083	-	80	45	53	30 DKN	3+3	18	S	3
DAF150085	-	80	65	53	30 DKN	2+2	16	S	2
DAF150087	-	80	65	53	30 DKN	3+3	24	S	2
DAF150089	DAF150090	100	48	40,6	30 DKN	2+2	12	AS	7
DAF150091	DAF150092	100	48	40,6	30 DKN	3+3	18	AS	7
DAF150093	DAF150094	100	65	40,6	30 DKN	2+2	16	AS	7
DAF150095	DAF150096	100	65	40,6	30 DKN	3+3	24	AS	7
DAF150097	-	100	65	75	30 DKN	2+2	16	S	3
DAF150099	-	100	65	75	30 DKN	3+3	24	S	3
DAF150101	DAF150102	125	48	-	30 DKN	3+3	18	AS	1
DAF150103	DAF150104	125	48	-	30 DKN	4+4	24	AS	1
DAF150105	DAF150106	125	65	40,6	30 DKN	3+3	24	AS	7
DAF150107	DAF150108	125	65	40,6	30 DKN	4+4	32	AS	7

MACCHINE SCM MINIMAX

DAF150109	DAF150110	80	55	-	30 DKN	2+2	14	AS	1
DAF150111	DAF150112	80	55	-	30 DKN	3+3	21	AS	1
DAF150113	DAF150114	80	65	56	30 DKN	2+2	16	AS	7
DAF150115	DAF150116	80	65	56	30 DKN	3+3	24	AS	7

MACCHINE SCM

DAF150117	DAF150118	100	49	60	30 DKN	2+2	12	AS	9
DAF150119	DAF150120	100	49	60	30 DKN	3+3	18	AS	9
DAF150121	DAF150122	100	65	60	30 DKN	2+2	16	AS	8
DAF150123	DAF150124	100	65	60	30 DKN	3+3	24	AS	8



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCHE TIPS	S/AS	TIPO TYPE
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MACCHINE IMA-BRANDT

DAF150125	DAF150126	100	35	-	30 DKN	2+2	8	AS	1
DAF150127	DAF150128	100	35	-	30 DKN	3+3	12	AS	1
DAF150129	DAF150130	100	48	40,6	30 DKN	2+2	12	AS	7
DAF150131	DAF150132	100	48	40,6	30 DKN	3+3	18	AS	7
DAF150133	DAF150134	100	65	40,6	30 DKN	2+2	16	AS	7
DAF150135	DAF150136	100	65	40,6	30 DKN	3+3	24	AS	7
DAF150137	DAF150138	125	35	-	30 DKN	3+3	12	AS	1
DAF150139	DAF150140	125	35	-	30 DKN	4+4	16	AS	1
DAF150141	DAF150142	125	48	40,6	30 DKN	3+3	18	AS	7
DAF150143	DAF150144	125	48	40,6	30 DKN	4+4	24	AS	7
DAF150145	DAF150146	125	65	40,6	30 DKN	3+3	24	AS	7
DAF150147	DAF150148	125	65	40,6	30 DKN	4+4	32	AS	7

MACCHINE HOMAG

DAF150149	DAF150150	125	48	40	30 DKN	3+3	18	AS	2
DAF150151	DAF150152	125	48	40	30 DKN	4+4	24	AS	2
DAF150153	DAF150154	125	65	40	30 DKN	3+3	24	AS	2
DAF150155	DAF150156	125	65	40	30 DKN	4+4	32	AS	2
DAF150157	DAF150158	150	48	40	30 DKN	3+3	18	AS	2
DAF150159	DAF150160	150	48	40	30 DKN	4+4	24	AS	2
DAF150161	DAF150162	150	65	40	30 DKN	3+3	24	AS	2
DAF150163	DAF150164	150	65	40	30 DKN	4+4	32	AS	2

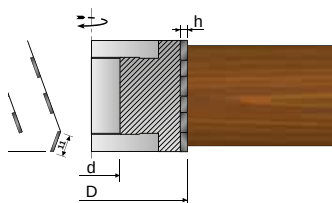
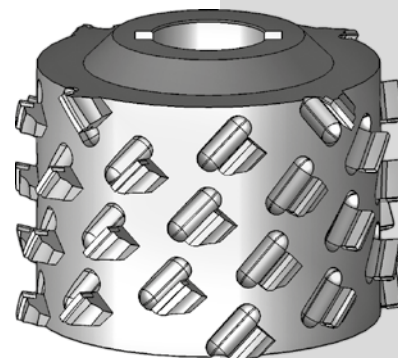
DAF 151

FRESA A FINIRE PER BORDATRICE MONOSPALLA H4 A 45°

Finishing edge banding cutter 45° H4

Fügefräser 45° H4

Fresa para cantear 45° H4



MACHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

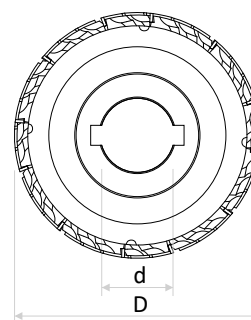
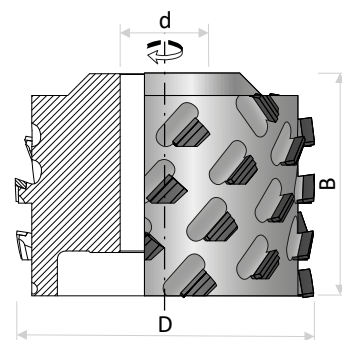
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales





CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCHE TIPS	S/AS	TIPO TYPE
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MACCHINE CEHISA

DAF151001	DAF151002	60	36	43,5	20 DKN	2+2	8	AS	6
DAF151003	DAF151004	60	36	43,5	20 DKN	3+3	12	AS	6
DAF151005	DAF151006	60	55	43,5	20 DKN	2+2	14	AS	7
DAF151007	DAF151008	60	55	43,5	20 DKN	3+3	21	AS	7
DAF151009	DAF151010	80	65	37	20 DKN	2+2	16	AS	2
DAF151011	DAF151012	80	65	37	20 DKN	3+3	24	AS	2
DAF151013	DAF151014	100	65	37	20 DKN	2+2	16	AS	2
DAF151015	DAF151016	100	65	37	20 DKN	3+3	24	AS	2

MACCHINE FRAVOL

DAF151017	DAF151018	60	63,5	62	25 DKN	2+2	16	AS	1
DAF151019	DAF151020	60	63,5	62	25 DKN	3+3	24	AS	1
DAF151021	DAF151022	100	63,5	56,5	30 DKN	2+2	16	AS	7
DAF151023	DAF151024	100	63,5	56,5	30 DKN	3+3	24	AS	7
DAF151025	DAF151026	100	84	56,5	30 DKN	2+2	24	AS	7
DAF151027	DAF151028	100	84	56,5	30 DKN	3+3	36	AS	7

MACCHINE BI-MATIC

DAF151029	DAF151030	60	54	48	16 DKN	2+2	12	AS	7
DAF151031	DAF151032	60	54	48	16 DKN	3+3	18	AS	7
DAF151033	DAF151034	80	65	30	20 DKN	3+3	24	AS	2
DAF151035	-	80	65	30	20 DKN	3+3	24	S	2

MACCHINE FELDER

DAF151037	DAF151038	60	50	63,5	25 DKN	2+2	12	AS	6
DAF151039	DAF151040	60	50	63,5	25 DKN	3+3	18	AS	6
DAF151041	DAF151042	60	65	-	25 DKN	2+2	16	AS	1
DAF151043	DAF151044	60	65	-	25 DKN	3+3	24	AS	1
DAF151045	DAF151046	80	50	63,5	25 DKN	2+2	12	AS	6
DAF151047	DAF151048	80	50	63,5	25 DKN	3+3	18	AS	6

MACCHINE HOLZ-HER

DAF151049	DAF151050	70	48	24	30 DKN	2+2	12	AS	10
DAF151051	DAF151052	70	48	24	30 DKN	3+3	18	AS	10
DAF151053	DAF151054	70	55	30,5	30 DKN	2+2	14	AS	10
DAF151055	DAF151056	70	55	30,5	30 DKN	3+3	21	AS	10
DAF151057	DAF151058	100	65	40	30 DKN	2+2	16	AS	2
DAF151059	DAF151060	100	65	40	30 DKN	3+3	24	AS	2
DAF151061	DAF151062	125	65	25	30 DKN	3+3	24	AS	2
DAF151063	DAF151064	125	65	25	30 DKN	4+4	32	AS	2



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCHE TIPS	S/AS	TIPO TYPE
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MACCHINE HEBROCK

DAF151065	DAF151066	70	48	61	25 DKN	2+2	12	AS	6
DAF151067	DAF151068	70	48	61	25 DKN	3+3	18	AS	6
DAF151069	DAF151070	100	48	61	30 DKN	2+2	12	AS	6
DAF151071	DAF151072	100	48	61	30 DKN	3+3	18	AS	6

MACCHINE OTT

DAF151073	DAF151074	85	45	-	30 DKN	3+3	18	AS	1
DAF151075	DAF151076	85	65	-	30 DKN	3+3	24	AS	7

MACCHINE BIESSE

DAF151077	-	80	30	53	30 DKN	2+2	8	S	3
DAF151079	-	80	30	53	30 DKN	3+3	12	S	3
DAF151081	-	80	45	53	30 DKN	2+2	12	S	3
DAF151083	-	80	45	53	30 DKN	3+3	18	S	3
DAF151085	-	80	65	53	30 DKN	2+2	16	S	2
DAF151087	-	80	65	53	30 DKN	3+3	24	S	2
DAF151089	DAF151090	100	48	40,6	30 DKN	2+2	12	AS	7
DAF151091	DAF151092	100	48	40,6	30 DKN	3+3	18	AS	7
DAF151093	DAF151094	100	65	40,6	30 DKN	2+2	16	AS	7
DAF151095	DAF151096	100	65	40,6	30 DKN	3+3	24	AS	7
DAF151097	-	100	65	75	30 DKN	2+2	16	S	3
DAF151099	-	100	65	75	30 DKN	3+3	24	S	3
DAF151101	DAF151102	125	48	-	30 DKN	3+3	18	AS	1
DAF151103	DAF151104	125	48	-	30 DKN	4+4	24	AS	1
DAF151105	DAF151106	125	65	40,6	30 DKN	3+3	24	AS	7
DAF151107	DAF151108	125	65	40,6	30 DKN	4+4	32	AS	7

MACCHINE SCM MINIMAX

DAF151109	DAF151110	80	55	-	30 DKN	2+2	14	AS	1
DAF151111	DAF151112	80	55	-	30 DKN	3+3	21	AS	1
DAF151113	DAF151114	80	65	56	30 DKN	2+2	16	AS	7
DAF151115	DAF151116	80	65	56	30 DKN	3+3	24	AS	7

MACCHINE SCM

DAF151117	DAF151118	100	49	60	30 DKN	2+2	12	AS	9
DAF151119	DAF151120	100	49	60	30 DKN	3+3	18	AS	9
DAF151121	DAF151122	100	65	60	30 DKN	2+2	16	AS	8
DAF151123	DAF151124	100	65	60	30 DKN	3+3	24	AS	8



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCHE TIPS	S/AS	TIPO TYPE
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MACCHINE IMA-BRANDT

DAF151125	DAF151126	100	35	-	30 DKN	2+2	8	AS	1
DAF151127	DAF151128	100	35	-	30 DKN	3+3	12	AS	1
DAF151129	DAF151130	100	48	40,6	30 DKN	2+2	12	AS	7
DAF151131	DAF151132	100	48	40,6	30 DKN	3+3	18	AS	7
DAF151133	DAF151134	100	65	40,6	30 DKN	2+2	16	AS	7
DAF151135	DAF151136	100	65	40,6	30 DKN	3+3	24	AS	7
DAF151137	DAF151138	125	35	-	30 DKN	3+3	12	AS	1
DAF151139	DAF151140	125	35	-	30 DKN	4+4	16	AS	1
DAF151141	DAF151142	125	48	40,6	30 DKN	3+3	18	AS	7
DAF151143	DAF151144	125	48	40,6	30 DKN	4+4	24	AS	7
DAF151145	DAF151146	125	65	40,6	30 DKN	3+3	24	AS	7
DAF151147	DAF151148	125	65	40,6	30 DKN	4+4	32	AS	7

MACCHINE HOMAG

DAF151149	DAF151150	125	48	40	30 DKN	3+3	18	AS	2
DAF151151	DAF151152	125	48	40	30 DKN	4+4	24	AS	2
DAF151153	DAF151154	125	65	40	30 DKN	3+3	24	AS	2
DAF151155	DAF151156	125	65	40	30 DKN	4+4	32	AS	2
DAF151157	DAF151158	150	48	40	30 DKN	3+3	18	AS	2
DAF151159	DAF151160	150	48	40	30 DKN	4+4	24	AS	2
DAF151161	DAF151162	150	65	40	30 DKN	3+3	24	AS	2
DAF151163	DAF151164	150	65	40	30 DKN	4+4	32	AS	2

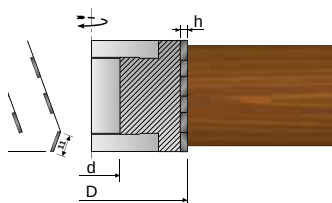
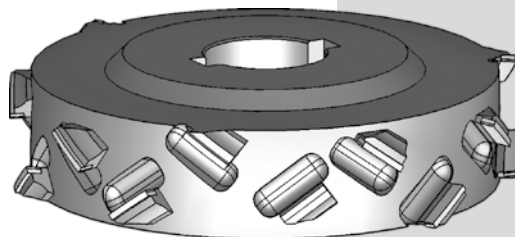
DAF 152

FRESA A FINIRE PER BORDATRICE MONOSPALLA H4 A 54°

Finishing edge banding cutter 54° H4

Fügefräser 54° H4

Fresa para cantear 54° H4



MACHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

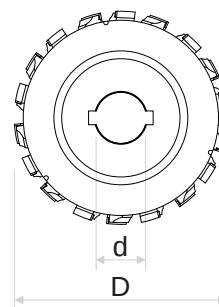
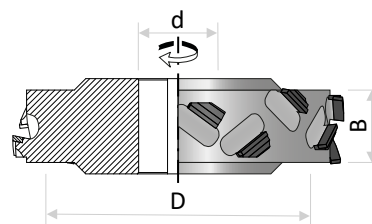
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales





CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCH TIPS	S/AS	TIPO TYPE
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MACCHINE CEHISA

DAF152001	DAF152002	60	36	43,5	20 DKN	2+2	8	AS	6
DAF152003	DAF152004	60	36	43,5	20 DKN	3+3	12	AS	6
DAF152005	DAF152006	60	55	43,5	20 DKN	2+2	14	AS	7
DAF152007	DAF152008	60	55	43,5	20 DKN	3+3	21	AS	7
DAF152009	DAF152010	80	65	37	20 DKN	2+2	16	AS	2
DAF152011	DAF152012	80	65	37	20 DKN	3+3	24	AS	2
DAF152013	DAF152014	100	65	37	20 DKN	2+2	16	AS	2
DAF152015	DAF152016	100	65	37	20 DKN	3+3	24	AS	2

MACCHINE FRAVOL

DAF152017	DAF152018	60	63,5	62	25 DKN	2+2	16	AS	1
DAF152019	DAF152020	60	63,5	62	25 DKN	3+3	24	AS	1
DAF152021	DAF152022	100	63,5	56,5	30 DKN	2+2	16	AS	7
DAF152023	DAF152024	100	63,5	56,5	30 DKN	3+3	24	AS	7
DAF152025	DAF152026	100	84	56,5	30 DKN	2+2	24	AS	7
DAF152027	DAF152028	100	84	56,5	30 DKN	3+3	36	AS	7

MACCHINE BI-MATIC

DAF152029	DAF152030	60	54	48	16 DKN	2+2	12	AS	7
DAF152031	DAF152032	60	54	48	16 DKN	3+3	18	AS	7
DAF152033	DAF152034	80	65	30	20 DKN	3+3	24	AS	2

MACCHINE FELDER

DAF152037	DAF152038	60	50	63,5	25 DKN	2+2	12	AS	6
DAF152039	DAF152040	60	50	63,5	25 DKN	3+3	18	AS	6
DAF152041	DAF152042	60	65	-	25 DKN	2+2	16	AS	1
DAF152043	DAF152044	60	65	-	25 DKN	3+3	24	AS	1
DAF152045	DAF152046	80	50	63,5	25 DKN	2+2	12	AS	6
DAF152047	DAF152048	80	50	63,5	25 DKN	3+3	18	AS	6

MACCHINE HOLZ-HER

DAF152049	DAF152050	70	48	24	30 DKN	2+2	12	AS	10
DAF152051	DAF152052	70	48	24	30 DKN	3+3	18	AS	10
DAF152053	DAF152054	70	55	30,5	30 DKN	2+2	14	AS	10
DAF152055	DAF152056	70	55	30,5	30 DKN	3+3	21	AS	10
DAF152057	DAF152058	100	65	40	30 DKN	2+2	16	AS	2
DAF152059	DAF152060	100	65	40	30 DKN	3+3	24	AS	2
DAF152061	DAF152062	125	65	25	30 DKN	3+3	24	AS	2
DAF152063	DAF152064	125	65	25	30 DKN	4+4	32	AS	2



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCH TIPS	S/AS	TIPO TYPE
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MACCHINE HEBROCK

DAF152065	DAF152066	70	48	61	25 DKN	2+2	12	AS	6
DAF152067	DAF152068	70	48	61	25 DKN	3+3	18	AS	6
DAF152069	DAF152070	100	48	61	30 DKN	2+2	12	AS	6
DAF152071	DAF152072	100	48	61	30 DKN	3+3	18	AS	6

MACCHINE OTT

DAF152073	DAF152074	85	45	-	30 DKN	3+3	18	AS	1
DAF152075	DAF152076	85	65	-	30 DKN	3+3	24	AS	7

MACCHINE BIESSE

DAF152077	-	80	30	53	30 DKN	2+2	8	S	3
DAF152079	-	80	30	53	30 DKN	3+3	12	S	3
DAF152081	-	80	45	53	30 DKN	2+2	12	S	3
DAF152083	-	80	45	53	30 DKN	3+3	18	S	3
DAF152085	-	80	65	53	30 DKN	2 +2	16	S	2
DAF152087	-	80	65	53	30 DKN	3+3	24	S	2
DAF152089	DAF152090	100	48	40,6	30 DKN	2+2	12	AS	7
DAF152091	DAF152092	100	48	40,6	30 DKN	3+3	18	AS	7
DAF152093	DAF152094	100	65	40,6	30 DKN	2+2	16	AS	7
DAF152095	DAF152096	100	65	40,6	30 DKN	3+3	24	AS	7
DAF152097	-	100	65	75	30 DKN	2+2	16	S	3
DAF152099	-	100	65	75	30 DKN	3+3	24	S	3
DAF152101	DAF152102	125	48	-	30 DKN	3+3	18	AS	1
DAF152103	DAF152104	125	48	-	30 DKN	4+4	24	AS	1
DAF152105	DAF152106	125	65	40,6	30 DKN	3+3	24	AS	7
DAF152107	DAF152108	125	65	40,6	30 DKN	4+4	32	AS	7

MACCHINE SCM MINIMAX

DAF152109	DAF152110	80	55	-	30 DKN	2+2	14	AS	1
DAF152111	DAF152112	80	55	-	30 DKN	3+3	21	AS	1
DAF152113	DAF152114	80	65	56	30 DKN	2+2	16	AS	7
DAF152115	DAF152116	80	65	56	30 DKN	3 +3	24	AS	7

MACCHINE SCM

DAF152117	DAF152118	100	49	60	30 DKN	2+2	12	AS	9
DAF152119	DAF152120	100	49	60	30 DKN	3+3	18	AS	9
DAF152121	DAF152122	100	65	60	30 DKN	2+2	16	AS	8
DAF152123	DAF152124	100	65	60	30 DKN	3+3	24	AS	8



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCH TIPS TIPS	S/AS	TIPO TYPE
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MACCHINE IMA-BRANDT

DAF152125	DAF152126	100	35	-	30 DKN	2+2	8	AS	1
DAF152127	DAF152128	100	35	-	30 DKN	3+3	12	AS	1
DAF152129	DAF152130	100	48	40,6	30 DKN	2+2	12	AS	7
DAF152131	DAF152132	100	48	40,6	30 DKN	3+3	18	AS	7
DAF152133	DAF152134	100	65	40,6	30 DKN	2+2	16	AS	7
DAF152135	DAF152136	100	65	40,6	30 DKN	3+3	24	AS	7
DAF152137	DAF152138	125	35	-	30 DKN	3+3	12	AS	1
DAF152139	DAF152140	125	35	-	30 DKN	4+4	16	AS	1
DAF152141	DAF152142	125	48	40,6	30 DKN	3+3	18	AS	7
DAF152143	DAF152144	125	48	40,6	30 DKN	4+4	24	AS	7
DAF152145	DAF152146	125	65	40,6	30 DKN	3+3	24	AS	7
DAF152147	DAF152148	125	65	40,6	30 DKN	4+4	32	AS	7

MACCHINE HOMAG

DAF152149	DAF152150	125	48	40	30 DKN	3+3	18	AS	2
DAF152151	DAF152152	125	48	40	30 DKN	4+4	24	AS	2
DAF152153	DAF152154	125	65	40	30 DKN	3+3	24	AS	2
DAF152155	DAF152156	125	65	40	30 DKN	4+4	32	AS	2
DAF152157	DAF152158	150	48	40	30 DKN	3+3	18	AS	2
DAF152159	DAF152160	150	48	40	30 DKN	4+4	24	AS	2
DAF152161	DAF152162	150	65	60	30 DKN	3+3	24	AS	2
DAF152163	DAF152164	150	65	60	30 DKN	4+4	32	AS	2

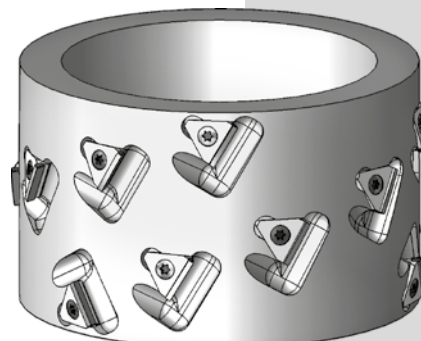
DAF 154

FRESA A FINIRE PER BORDATRICE H3 CON INSERTI IN DIAMANTE A 30°

Finishing edge banding cutter H3 with diamond inserts 30°

Fügefräser H3 mit Diamant Schneiden - 30°

Fresa para cantar H3 con insertos de diamante 30°

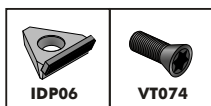


MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

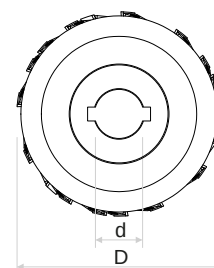
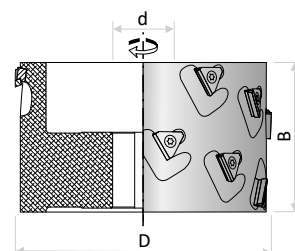
Truciolare
Chipboard
Spanplatte
Agglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



Piccoli cambiamenti per prestazioni più elevate e una finitura d'eccellenza.

Grazie ai risultati positivi degli ultimi anni, abbiamo avviato un progetto che ci permette, dopo analisi approfondite e studi, di proporvi la nuova DAF 154.

Realizzabile per ogni tipologia e marchio di macchina bordatrice.

La nuova DAF 154 viene costruita per il Ø 60 in Z2+2 e a partire dal Ø 80 non solo in Z2+2 ma anche in Z3+3. L'utile della fresa verrà personalizzato in base alle esigenze di lavoro del cliente.

Small changes for higher performances and an excellent finish.

Thanks to the positive results of the last few years, we have started a project that allows us, after in-depth analyses and studies, to offer you the new DAF 154.

It can be produced for any type and brand of edge banding machine. The new DAF 154 is built for Ø 60 in Z2+2 and from Ø 80 not only in Z2+2 but also in Z3+3. The utility length of the cutter will be customised according to the customer's working needs.

Kleine Änderungen für mehr Leistung und eine hervorragendes Oberfläche.

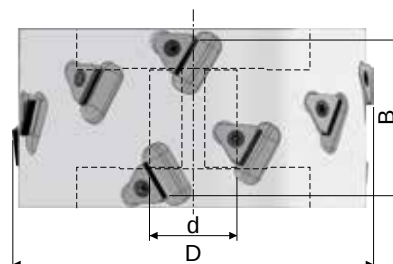
Dank der positiven Ergebnisse der letzten Jahre haben wir ein Projekt ins Leben gerufen, das es uns nach eingehenden Analysen und Studien ermöglicht, Ihnen den neuen DAF 154 anzubieten. Kann für jede Art und Marke von Kantenanleimmaschine hergestellt werden.

Der neue DAF 154 wird für Ø 60 in Z2+2 und ab Ø 80 nicht nur in Z2+2, sondern auch in Z3+3 gebaut. Das Werkzeug der Fräsmaschine wird je nach den Arbeitsanforderungen des Kunden angepasst.

Pequeños cambios para un mayor rendimiento y un excelente acabado.

Gracias a los resultados positivos de los últimos años, hemos puesto en marcha un proyecto que nos permite, tras profundos análisis y estudios, ofrecerle la nueva DAF 154.

Realizable para cualquier tipología y marca de chapadora de cantos. La nueva DAF 154 está construida para Ø 60 en Z2+2 y a partir de Ø 80 no solo en Z2+2 sino también en Z3+3. El útil de la fresa se personalizará de acuerdo con los requisitos de trabajo del cliente.



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCHE TIPS	S/AS	TIPO TYPE
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MACCHINE FRAVOL

DAF154001	DAF154002	60	63	63,5	25 DKN	2+2	12	AS	1
DAF154003	DAF154004	100	63,5	56,5	30 DKN	2+2	12	AS	2
DAF154005	DAF154006	100	63,5	56,5	30 DKN	3+3	18	AS	2
DAF154007	DAF154008	100	84	56,5	30 DKN	2+2	16	AS	2
DAF154009	DAF154010	100	84	56,5	30 DKN	3+3	24	AS	2
DAF154011	DAF154012	100	124	96	30 DKN	2+2	20	AS	2
DAF154013	DAF154014	100	124	96	30 DKN	3+3	30	AS	2

MACCHINE FELDER

DAF154015	DAF154016	60	63	63,5	25 DKN	2 +2	12	AS	1
DAF154017	DAF154018	80	64	64	25 DKN	3+3	18	AS	2

MACCHINE HOLZ-HER

DAF154019	DAF154020	70	48	41	30 DKN	2+2	10	AS	10
DAF154021	DAF154022	70	64,5	41	30 DKN	2+2	12	AS	10
DAF154023	DAF154024	100	64,5	39,5	30 DKN	3+3	18	AS	2
DAF154025	-	100	43,5	25	30 DKN	3+3	12	S	2
DAF154027	DAF154028	100	64,5	25	30 DKN	3+3	18	AS	2

MACCHINE HEBROCK

DAF154029	DAF154030	70	43,5	61	25 DKN	2+2	8	AS	6
DAF154031	DAF154032	70	64,5	61	25 DKN	2+2	12	AS	9
DAF154033	DAF154034	100	43,5	61	30 DKN	3+3	12	AS	6
DAF154035	DAF154036	100	64,5	61	30 DKN	3+3	18	AS	9

MACCHINE OTT

DAF154037	DAF154038	85	48	50	30 DKN	3+3	15	AS	3
DAF154039	DAF154040	85	64,5	45	30 DKN	3+3	18	AS	2
DAF154041	DAF154042	85	84	50	30 DKN	3+3	24	AS	2

MACCHINE BIESSE

DAF154043	-	80	43,5	53	30 DKN	2+2	8	S	1
DAF154045	-	80	43,5	53	30 DKN	3+3	12	S	1
DAF154047	-	80	64,5	53	30 DKN	2+2	12	S	2
DAF154049	-	80	64,5	53	30 DKN	3+3	18	S	2
DAF154051	-	100	43,5	75	30 DKN	3+3	12	S	3
DAF154053	-	100	64,5	75	30 DKN	3+3	18	S	3
DAF154055	-	125	43,5	40	30 DKN	3+3	12	S	2
DAF154057	-	125	64,5	40	30 DKN	3+3	18	S	2



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCH TIPS	S/AS	TIPO TYPE
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MACCHINE BRANDT

DAF154059	DAF154060	100	43,5	40,6	30 DKN	2+2	8	AS	7
DAF154061	DAF154062	100	43,5	40,6	30 DKN	3+3	12	AS	7
DAF154063	DAF154064	100	64,5	40,6	30 DKN	3+3	18	AS	7
DAF154065	DAF154066	100	84	85	30 DKN	3+3	24	AS	7
DAF154067	DAF154068	100	105	85	30 DKN	3+3	30	AS	7

MACCHINE SCM

DAF154069	DAF154070	100	51	60	30 DKN	2+2	12	AS	9
DAF154071	DAF154072	100	51	60	30 DKN	3+3	18	AS	9
DAF154073	DAF154074	100	66	60	30 DKN	2+2	14	AS	8
DAF154075	DAF154076	100	66	60	30 DKN	3+3	21	AS	8

MACCHINE IMA - BRANDT

DAF154077	DAF154078	125	33	34	30 DKN	3+3	12	AS	1
DAF154079	DAF154080	125	43,5	42	30 DKN	3+3	15	AS	2
DAF154081	DAF154082	125	64,5	42	30 DKN	3+3	21	AS	2
DAF154083	DAF154084	125	43,5	57	30 DKN	3+3	15	AS	4
DAF154085	DAF154086	125	64,5	57	30 DKN	3+3	21	AS	7

MACCHINE HOMAG

DAF154087	-	125	43,3	40	30 DKN	3+3	12	S	2
DAF154089	-	125	64,5	40	30 DKN	3+3	18	S	2

MACCHINE CEHISA

DAF154091	DAF154092	60	33	44	20 DKN	2+2	6	AS	1
DAF154093	DAF154094	60	43	44	20 DKN	2+2	8	AS	1
DAF154095	DAF154096	60	54	44	20 DKN	2+2	10	AS	2
DAF154097	DAF154098	80	33	42	20 DKN	3+3	9	AS	1
DAF154099	DAF154100	80	64	42	20 DKN	3+3	18	AS	2
DAF154101	DAF154102	100	33	42	20 DKN	3+3	9	AS	1
DAF154103	DAF154104	100	54	42	20 DKN	3+3	15	AS	2
DAF154105	DAF154106	100	64	42	20 DKN	3+3	18	AS	2
DAF154107	DAF154108	100	75	42	20 DKN	3+3	21	AS	2

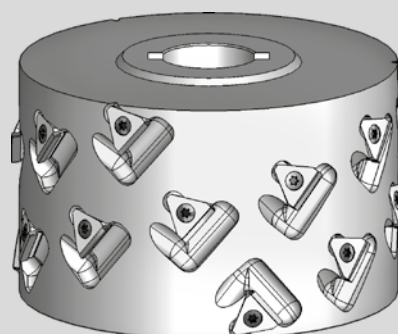
DAF 155

FRESA A FINIRE PER BORDATRICE H3 CON INSERTI IN DIAMANTE A 40°

Finishing edge banding cutter H3 with diamond inserts 40°

Fügefräser H3 mit Diamant Schneiden - 40°

Fresa para cantear H3 con insertos de diamante 40°



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

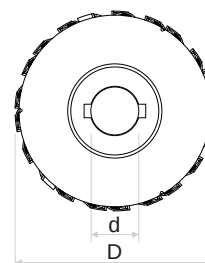
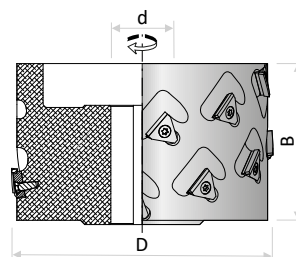
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Lamine
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



FRESATURA
MILLING

Piccoli cambiamenti per prestazioni più elevate e una finitura d'eccellenza.

Grazie ai risultati positivi degli ultimi anni, abbiamo avviato un progetto che ci permette, dopo analisi approfondite e studi, di proporvi la nuova DAF 155.

Realizzabile per ogni tipologia e marchio di macchina bordatrice.

La nuova DAF 155 viene costruita per il Ø 60 in Z2+2 e a partire da Ø 80 non solo in Z2+2 ma anche in Z3+3. L'utile della fresa verrà personalizzato in base alle esigenze di lavoro del cliente.

Small changes for higher performances and an excellent finish.

Thanks to the positive results of the last few years, we have started a project that allows us, after in-depth analyses and studies, to offer you the new DAF 155.

It can be produced for any type and brand of edge banding machine. The new DAF 155 is built for Ø 60 in Z2+2 and from Ø 80 not only in Z2+2 but also in Z3+3. The utility length of the cutter will be customised according to the customer's working needs.

Kleine Änderungen für mehr Leistung und eine hervorragendes Oberfläche.

Dank der positiven Ergebnisse der letzten Jahre haben wir ein Projekt ins Leben gerufen, das es uns nach eingehenden Analysen und Studien ermöglicht, Ihnen den neuen DAF 155 anzubieten. Kann für jede Art und Marke von Kantenleimmaschine hergestellt werden.

Der neue DAF 155 wird für Ø 60 in Z2+2 und ab Ø 80 nicht nur in Z2+2, sondern auch in Z3+3 gebaut. Das Werkzeug der Fräsmaschine wird je nach den Arbeitsanforderungen des Kunden angepasst.

Pequeños cambios para un mayor rendimiento y un excelente acabado.

Gracias a los resultados positivos de los últimos años, hemos puesto en marcha un proyecto que nos permite, tras profundos análisis y estudios, ofrecerle la nueva DAF 155.

Realizable para cualquier tipología y marca de chapadora de cantos. La nueva DAF 155 está construida para Ø 60 en Z2+2 y a partir de Ø 80 no solo en Z2+2 sino también en Z3+3. El util de la fresa se personalizará de acuerdo con los requisitos de trabajo del cliente.



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCH TIPS	S/AS	TIPO TYPE
MACCHINE FRAVOL									
DAF155001	DAF155002	60	66	63,5	25 DKN	2+2	14	AS	1
DAF155003	DAF155004	100	66	56,5	30 DKN	2+2	14	AS	2
DAF155005	DAF155006	100	66	56,5	30 DKN	3+3	21	AS	2
DAF155007	DAF155008	100	84	56,5	30 DKN	2+2	18	AS	2
DAF155009	DAF155010	100	84	56,5	30 DKN	3+3	27	AS	2
DAF155011	DAF155012	100	124	96	30 DKN	2+2	22	AS	2
DAF155013	DAF155014	100	124	96	30 DKN	3+3	33	AS	2
MACCHINE FELDER									
DAF155015	DAF155016	60	66	63,5	25 DKN	2+2	14	AS	1
DAF155017	DAF155018	80	66	64	25 DKN	3+3	21	AS	2
MACCHINE HOLZ-HER									
DAF155019	DAF155020	70	48	41	30 DKN	2+2	10	AS	10
DAF155021	DAF155022	70	66	41	30 DKN	2+2	14	AS	10
DAF155023	-	100	66	39,5	30 DKN	3+3	21	S	2
DAF155025	DAF155026	100	48	25	30 DKN	3+3	15	AS	2
DAF155027	DAF155028	100	48	25	30 DKN	3+3	21	AS	2
MACCHINE HEBROCK									
DAF155029	DAF155030	70	48	61	25 DKN	2+2	10	AS	6
DAF155031	DAF155032	70	66	61	25 DKN	2+2	14	AS	9
DAF155033	DAF155034	100	48	61	30 DKN	3+3	15	AS	6
DAF155035	DAF155036	100	66	61	30 DKN	3+3	21	AS	9
MACCHINE OTT									
DAF155037	DAF155038	85	48	50	30 DKN	3+3	15	AS	3
DAF155039	DAF155040	85	66	45	30 DKN	3+3	21	AS	2
DAF155041	DAF155042	85	84	50	30 DKN	3+3	27	AS	2
MACCHINE BIESSE									
DAF155043	-	80	48	53	30 DKN	2+2	10	S	1
DAF155045	-	80	48	53	30 DKN	3+3	15	S	1
DAF155047	-	80	66	53	30 DKN	2+2	14	S	2
DAF155049	-	80	66	53	30 DKN	3+3	21	S	2
DAF155051	-	100	48	75	30 DKN	3+3	15	S	3
DAF155053	-	100	66	75	30 DKN	3+3	21	S	3
DAF155055	-	125	48	40	30 DKN	3+3	15	S	2
DAF155057	-	125	66	40	30 DKN	3+3	21	S	2

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	b1 mm	d mm	Z	N° PLACCH TIPS	S/AS	TIPO TYPE
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MACCHINE BRANDT

DAF155059	DAF155060	100	48	40,6	30 DKN	2+2	10	AS	7
DAF155061	DAF155062	100	48	40,6	30 DKN	3+3	15	AS	7
DAF155063	DAF155064	100	66	40,6	30 DKN	3+3	21	AS	7
DAF155065	DAF155066	100	84	85	30 DKN	3+3	27	AS	7
DAF155067	DAF155068	100	102	85	30 DKN	3+3	33	AS	7

MACCHINE SCM

DAF155069	DAF155070	100	48	60	30 DKN	2+2	10	AS	9
DAF155071	DAF155072	100	48	60	30 DKN	3+3	15	AS	9
DAF155073	DAF155074	100	66	60	30 DKN	2+2	14	AS	8
DAF155075	DAF155076	100	66	60	30 DKN	3+3	21	AS	8

MACCHINE IMA - BRANDT

DAF155077	DAF155078	125	38	34	30 DKN	3+3	12	AS	1
DAF155079	DAF155080	125	48	42	30 DKN	3+3	15	AS	2
DAF155081	DAF155082	125	66	42	30 DKN	3+3	21	AS	2
DAF155083	DAF155084	125	48	57	30 DKN	3+3	15	AS	4
DAF155085	DAF155086	125	66	57	30 DKN	3+3	21	AS	7

MACCHINE HOMAG

DAF155087	-	125	48	40	30 DKN	3+3	15	S	2
DAF155089	-	125	66	40	30 DKN	3+3	21	S	2

MACCHINE CEHISA

DAF155091	DAF155092	60	38	44	20 DKN	2+2	8	AS	1
DAF155093	DAF155094	60	48	44	20 DKN	2+2	10	AS	2
DAF155095	DAF155096	60	57	44	20 DKN	2+2	12	AS	2
DAF155097	DAF155098	80	38	42	20 DKN	3+3	12	AS	1
DAF155099	DAF155100	80	66	42	20 DKN	3+3	21	AS	2
DAF155101	DAF155102	100	38	42	20 DKN	3+3	12	AS	1
DAF155103	DAF155104	100	57	42	20 DKN	3+3	18	AS	2
DAF155105	DAF155106	100	66	42	20 DKN	3+3	21	AS	2
DAF155107	DAF155108	100	75	42	20 DKN	3+3	24	AS	2

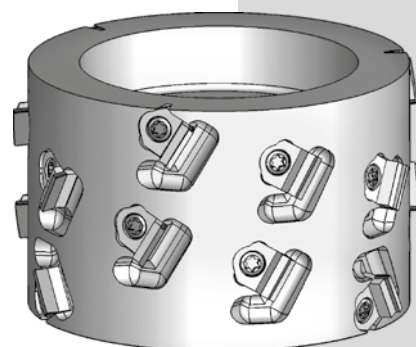
DAF 156

FRESA A FINIRE PER BORDATRICE H5 CON INSERTI IN DIAMANTE A 30°

Finishing edge banding cutter H5 with diamond inserts 30°

Fügefräser H5 mit Diamant Schneiden - 30°

Fresa para cantear H5 con insertos de diamante 30°

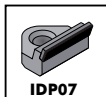


MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

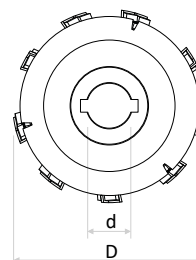
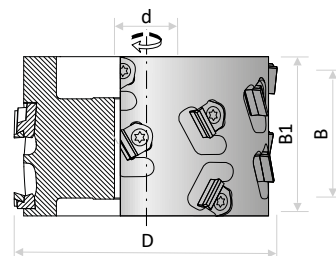
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



Z3_H5

CODICE DX RH CODE	CODICE SX LH CODE	MATERIALE MATERIAL	D mm	B mm	B1 mm	d mm	Z	PLACCHE - TIPS n°
DAF15601	DAF15602	LEGA LEGG.	80	43,5	61	30 DKN	3+3	12
DAF15603	DAF15604	LEGA LEGG.	80	54	71	30 DKN	3+3	15
DAF15605	DAF15606	LEGA LEGG.	85	43,5	65	30 DKN	3+3	12
DAF15607	DAF15608	LEGA LEGG.	100	33	50	30 DKN	3+3	9
DAF15609	DAF15610	LEGA LEGG.	100	43,5	61	30 DKN	3+3	12
DAF15611	DAF15612	LEGA LEGG.	100	54	71	30 DKN	3+3	15
DAF15613	DAF15614	LEGA LEGG.	100	64,5	82	30 DKN	3+3	18
DAF15615	DAF15616	LEGA LEGG.	125	33	50	30 DKN	3+3	9
DAF15617	DAF15618	LEGA LEGG.	125	43,5	61	30 DKN	3+3	12
DAF15619	DAF15620	LEGA LEGG.	125	54	71	30 DKN	3+3	15
DAF15621	DAF15622	LEGA LEGG.	125	64,5	82	30 DKN	3+3	18
DAF15623	DAF15624	LEGA LEGG.	125	75	92	30 DKN	3+3	21

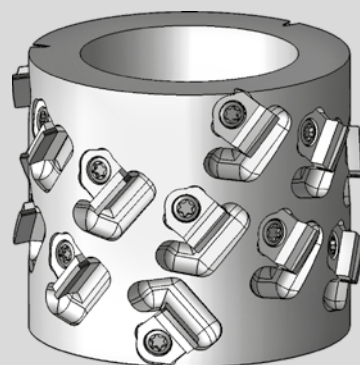
DAF 157

FRESA A FINIRE PER BORDATRICE H5 CON INSERTI IN DIAMANTE A 40°

Finishing edge banding cutter H5 with diamond inserts 40°

Fügefräser H5 mit Diamant Schneiden - 40°

Fresa para cantar H5 con insertos de diamante 40°

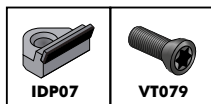


MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Rettifica pannello
Panel grinding
Bearbeitung der Plattenkante
Rectificación de paneles



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

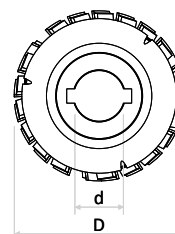
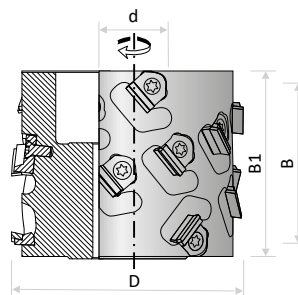
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



FRESATURA
MILLING

Z3_H5

CODICE DX RH CODE	CODICE SX LH CODE	MATERIALE MATERIAL	D mm	B mm	B1 mm	d mm	Z	PLACCHE - TIPS n°
DAF15701	DAF15702	LEGA LEGG.	80	38,3	55	30 DKN	3+3	12
DAF15703	DAF15704	LEGA LEGG.	80	47,5	64,5	30 DKN	3+3	15
DAF15705	DAF15706	LEGA LEGG.	85	38,3	55	30 DKN	3+3	12
DAF15707	DAF15708	LEGA LEGG.	100	29,1	46	30 DKN	3+3	9
DAF15709	DAF15710	LEGA LEGG.	100	38,3	55	30 DKN	3+3	12
DAF15711	DAF15712	LEGA LEGG.	100	47,5	64,5	30 DKN	3+3	15
DAF15713	DAF15714	LEGA LEGG.	100	65,9	83	30 DKN	3+3	21
DAF15715	DAF15716	LEGA LEGG.	125	29,1	46	30 DKN	3+3	9
DAF15717	DAF15718	LEGA LEGG.	125	38,3	55	30 DKN	3+3	12
DAF15719	DAF15720	LEGA LEGG.	125	47,5	64,5	30 DKN	3+3	15
DAF15721	DAF15722	LEGA LEGG.	125	65,9	83	30 DKN	3+3	21
DAF15723	DAF15724	LEGA LEGG.	125	75,1	92	30 DKN	3+3	24

DAF 160

FRESA REGOLABILE CON ANELLI H6

Adjustable cutter H6 with distance rings
Verstellbarer Fräser H6 mit Distanzringe
Fresa extensible con anillos H6



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Canale su pannello
Groove on panel
Kanal in Platte
Ranura en panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

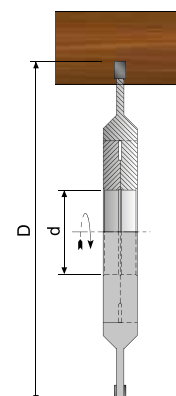
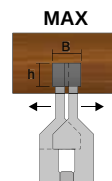
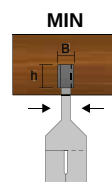
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



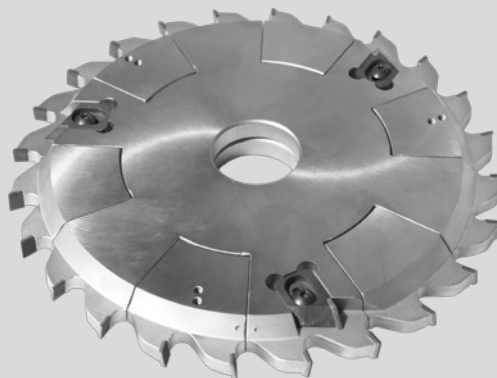
H6

CODICE CODE	D mm	B mm	d mm	DKN mm	Z	PLACCHE - TIPS n°
DAF16001	120	3/5,5	25/30/35	*	6+6	12
DAF16002	120	4/7,5	25/30/35	*	6+6	12
DAF16003	120	5/9,5	25/30/35	*	6+6	12
DAF16004	120	6/11,5	25/30/35	*	6+6	12
DAF16005	150	3/5,5	25/30/35	*	6+6	12
DAF16006	150	4/7,5	25/30/35	*	6+6	12
DAF16007	150	5/9,5	25/30/35	*	6+6	12
DAF16008	150	6/11,5	25/30/35	*	6+6	12
DAF16009	200	3/5,5	30/35/40	*	6+6	12
DAF16010	200	4/7,5	30/35/40	*	6+6	12
DAF16011	200	5/9,5	30/35/40	*	6+6	12
DAF16012	200	6/11,5	30/35/40	*	6+6	12
DAF16013	200	3/5,5	30/35/40	*	8+8	16
DAF16014	200	4/7,5	30/35/40	*	8+8	16
DAF16015	200	5/9,5	30/35/40	*	8+8	16
DAF16016	200	6/11,5	30/35/40	*	8+8	16
DAF16017	200	3/5,5	30/35/40	*	12+12	24
DAF16018	200	4/7,5	30/35/40	*	12+12	24
DAF16019	200	5/9,5	30/35/40	*	12+12	24
DAF16020	200	6/11,5	30/35/40	*	12+12	24

DAF 170

FRESA REGOLABILE CON ANELLI SPIGOLATORI A PROFONDITÀ VARIABILE H6

Adjustable cutter H6 with distance rings and adjustable chamfers
Verstellbarer Fräser H6 mit Distanzringe und verstellbarer Abfräser Inserten
Fresa extensible H6 con anillos y redondeadores regulables



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Canale su pannello
Groove on panel
Kanal in Platte
Ranura en panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

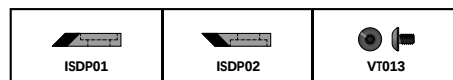
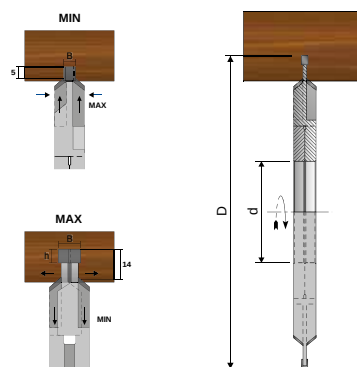
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE CODE	D mm	B mm	d mm	Z	SPIG.	PLACCHE - TIPS n°
DAF17001	160	3/5,5	35/40	6+6	3+3	12+6
DAF17002	160	4/7,5	35/40	6+6	3+3	12+6
DAF17003	160	5/9,5	35/40	6+6	3+3	12+6
DAF17004	160	6/11,5	35/40	6+6	3+3	12+6
DAF17005	160	3/5,5	35/40	12+12	3+3	24+6
DAF17006	160	4/7,5	35/40	12+12	3+3	24+6
DAF17007	160	5/9,5	35/40	12+12	3+3	24+6
DAF17008	160	6/11,5	35/40	12+12	3+3	24+6
DAF17009	200	3/5,5	35/40	6+6	3+3	12+6
DAF17010	200	4/7,5	35/40	6+6	3+3	12+6
DAF17011	200	5/9,5	35/40	6+6	3+3	12+6
DAF17012	200	6/11,5	35/40	6+6	3+3	12+6
DAF17013	200	3/5,5	35/40	12+12	3+3	24+6
DAF17014	200	4/7,5	35/40	12+12	3+3	24+6
DAF17015	200	5/9,5	35/40	12+12	3+3	24+6
DAF17016	200	6/11,5	35/40	12+12	3+3	24+6

DAF 190

FRESA PER INCASTRI H6

Grooving cutter H6

Nutfräser H6

Fresa para ranurar H6



MACCHINE MACHINES MASCHINEN MÁQUINAS

Squadatrici
Squaring machines
Formatkreissägen
Escuadradoras

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Canale su pannello
Groove on panel
Kanal in Platte
Ranura en panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

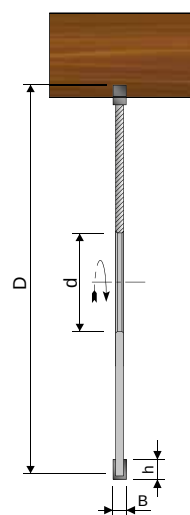
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H6

CODICE CODE	D mm	B mm	d mm	Z	DIAMANTE h
DAF19001	120	3	30/35/40	12	6
DAF19002	120	4	30/35/40	12	6
DAF19003	120	5	30/35/40	12	6
DAF19004	120	6	30/35/40	12	6
DAF19005	120	7	30/35/40	12	6
DAF19006	160	3	30/35/40	12	6
DAF19007	160	4	30/35/40	12	6
DAF19008	160	5	30/35/40	12	6
DAF19009	160	6	30/35/40	12	6
DAF19010	160	7	30/35/40	12	6
DAF19011	180	3	30/35/40	12	6
DAF19012	180	4	30/35/40	12	6
DAF19013	180	5	30/35/40	12	6
DAF19014	180	6	30/35/40	12	6
DAF19015	180	7	30/35/40	12	6
DAF19016	200	3	30/35/40	12	6
DAF19017	200	4	30/35/40	12	6
DAF19018	200	5	30/35/40	12	6
DAF19019	200	6	30/35/40	12	6
DAF19020	200	7	30/35/40	12	6
DAF19021	160	3	30/35/40	24	6
DAF19022	160	4	30/35/40	24	6
DAF19023	160	5	30/35/40	24	6
DAF19024	160	6	30/35/40	24	6
DAF19025	160	7	30/35/40	24	6
DAF19026	180	3	30/35/40	24	6
DAF19027	180	4	30/35/40	24	6
DAF19028	180	5	30/35/40	24	6
DAF19029	180	6	30/35/40	24	6
DAF19030	180	7	30/35/40	24	6
DAF19031	200	3	30/35/40	24	6
DAF19032	200	4	30/35/40	24	6
DAF19033	200	5	30/35/40	24	6
DAF19034	200	6	30/35/40	24	6
DAF19035	200	7	30/35/40	24	6

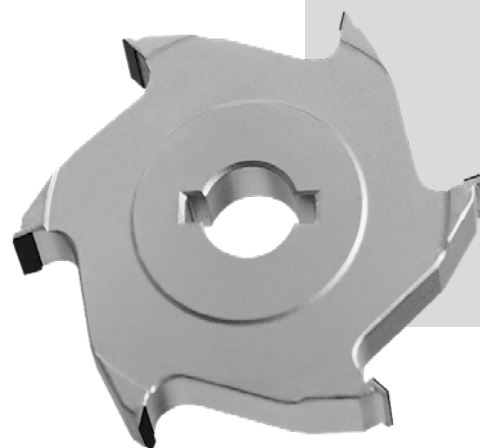
DAF 200

FRESA PER REFILARE E SPIGOLARE H4

Cutter for trimming and chamfering H4

Kanten-Füge-Fräser H4

Fresa para ranurar y biselar H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Spigolatura bordo
Edging
Einfassung
Biselado de cantos

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

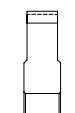
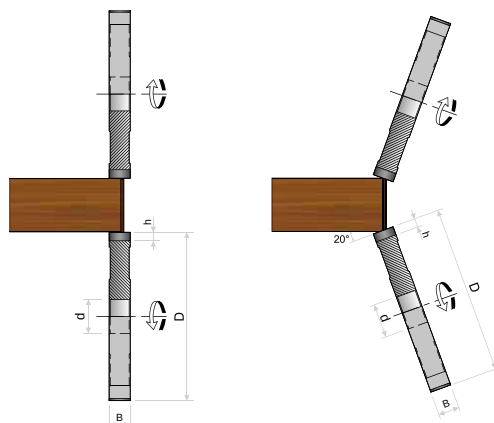
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

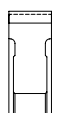
Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

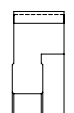
Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



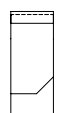
TYPE 1



TYPE 2



TYPE 3



TYPE 4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	B1 mm	d mm	Z	TIPO TYPE
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MACCHINE SCM - STEFANI

DAF20001	DAF20002	70	10	14,5	16 DKN	4	1
DAF20003	DAF20004	70	10	14,5	16 DKN	6	1
DAF20005	DAF20006	70	20	14,5	16 DKN	4	3
DAF20007	DAF20008	70	20	14,5	16 DKN	6	3
DAF20009	DAF20010	75	20	11	16 DKN	4	3
DAF20011	DAF20012	75	20	11	16 DKN	6	3
DAF20013	DAF20014	75	20	11	16 DKN	4	2
DAF20015	DAF20016	80	20	11	16 DKN	4	2
DAF20017	DAF20018	80	20	11	16 DKN	6	2

MACCHINE BRANDT

DAF20019	DAF20020	70	10	12	16 DKN	6	1
DAF20021	DAF20022	70	20	12	16 DKN	6	2
DAF20023	DAF20024	80	20	12	16 DKN	6	3

MACCHINE FRAVOL

DAF20025	DAF20026	80	30	27,5	20 DKN	4	3
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MACCHINE HOLZ-HER

DAF20027	DAF20028	70	19,5	19,5	20 DKN	4	4
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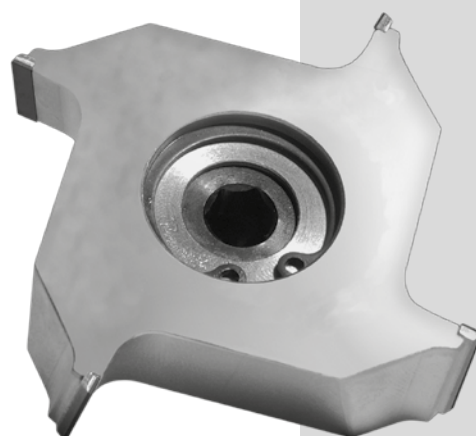
MACCHINE OTT

DAF20029	DAF20030	70	16,5	10	20 DKN	4	3
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DAF 201

FRESA PER REFILARE E SPIGOLARE CON ATTACCO HSK H4

Cutter for trimming and chamfering H4 complete with HSK
Kanten-Füge-Fräser H4 auf HSK
Fresa para ranurar y biselar H4 con HSK



MACCHINE MACHINES MACHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Spigolatura bordo
Edging
Einfassung der Plattenkanten
Biselado de cantos

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

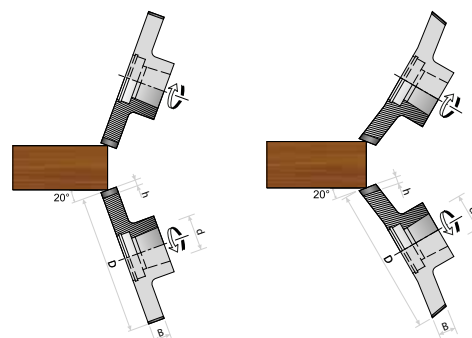
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	B1 mm	d mm	Z	TIPO TYPE
DAF20101	DAF20102	70	8	23	HSK 25R	4	1
DAF20103	DAF20104	70	8	23	HSK 25R	6	1
DAF20105	DAF20106	70	8	23	HSK 25R	8	1
DAF20107	DAF20108	70	15	23	HSK 25R	4	1
DAF20109	DAF20110	70	15	23	HSK 25R	6	1
DAF20111	DAF20112	70	25	23	HSK 25R	4	1

MACCHINE HOMAG - IMA

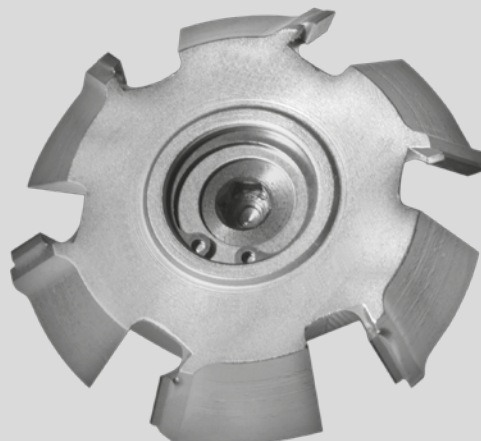
DAF 210

FRESA PER BORDATRICE H4

Edge banding cutter H4

Füge Fräser H4

Fresa para cantear H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Spigolatura bordo
Edging
Einfassung der Plattenkanten
Biselado de cantos

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

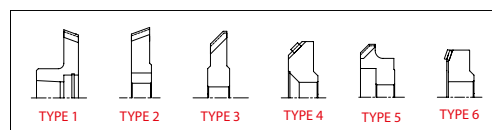
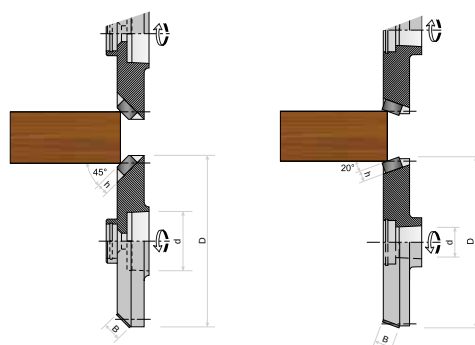
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



FRESATURA
MILLING

CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	R	Z	TIPO TYPE
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MACCHINE BIESSE

DAF21001	DAF21002	67,2	9	16 DKN	25°	6	5
DAF21003	DAF21004	68	9	16 DKN	45°	6	5
DAF21005	DAF21006	80	10,5	16 DKN	15°	6	6

MACCHINE HOLZ - HER

DAF21007	DAF21008	52	6	16 DKN	15°	2	3
DAF21009	DAF21010	53	8	16 DKN	15°	3	3
DAF21011	DAF21012	56	5	16 DKN	45°	3	3
DAF21013	DAF21014	72,5	8	20 DKN	45°	4	4

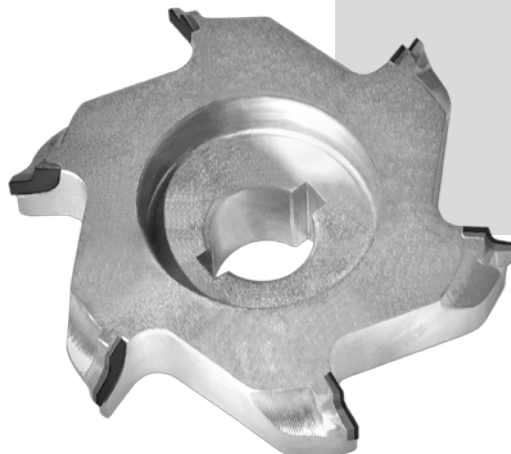
MACCHINE HOMAG - IMA

DAF21017	DAF21018	62	5	HSK 32R	20°	4	2
DAF21019	DAF21020	62	5	HSK 32R	20°	6	2
DAF21021	DAF21022	62	5	HSK 32R	30°	6	2
DAF21023	DAF21024	62	5	HSK 32R	45°	6	2
DAF21025	DAF21026	75	8	HSK 25R	20°	4	1
DAF21027	DAF21028	75	8	HSK 25R	20°	6	1

DAF 220

FRESA PER RAGGIARE H4

Edge rounding cutter H4
Kanten-Abrund-Fräser H4
Fresa para redondear H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Raggiatura bordo pannello
Panel edge radius
Abrundung der Plattenkanten
Radio del canto del panel

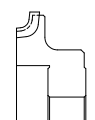
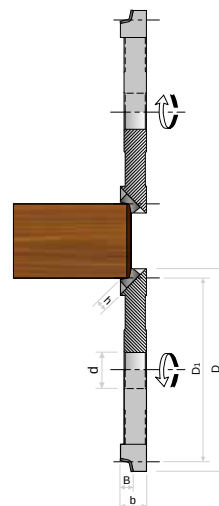
MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado
MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

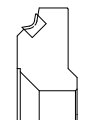
Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



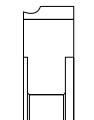
TYPE 1



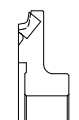
TYPE 3



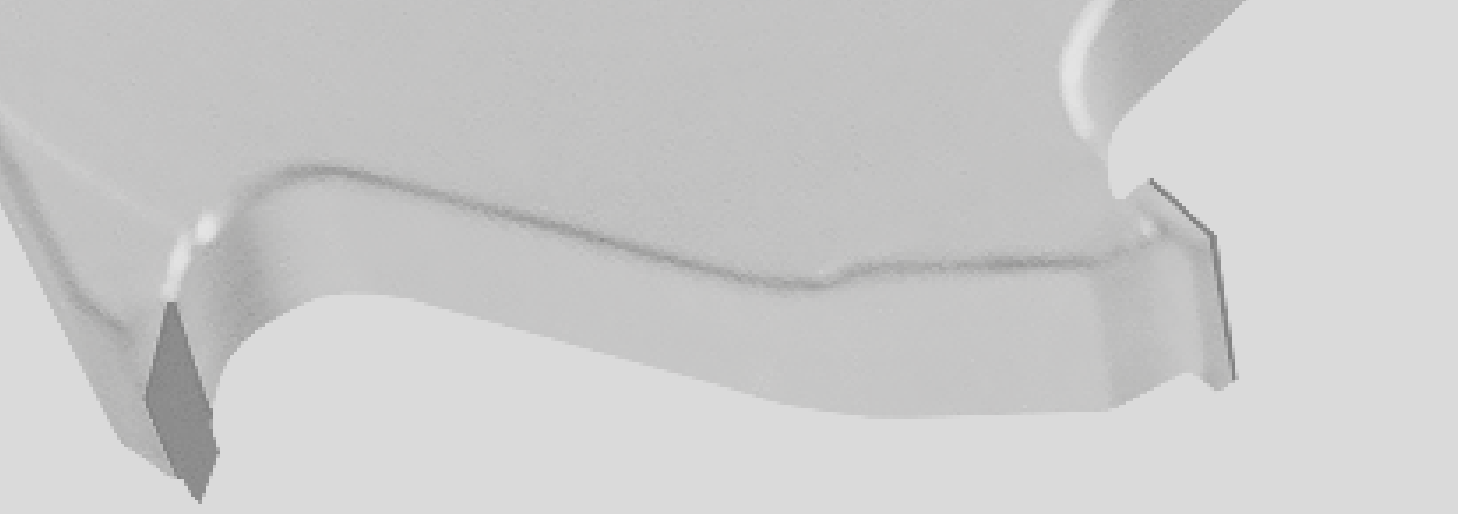
TYPE 4



TYPE 5



TYPE 6



CODICE DX RH CODE	CODICE SX LH CODE	D mm	D1 mm	d mm	R	Z	TIPO TYPE
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MACCHINE BIESSE

DAF22001	DAF22002	67	60	16 DKN	1	6	1
DAF22003	DAF22004	68	60	16 DKN	2	6	1
DAF22005	DAF22006	70	60	16 DKN	3	6	1
DAF22007	DAF22008	72	70	16 DKN	1	6	5
DAF22009	DAF22010	73	70	16 DKN	2	6	5
DAF22011	DAF22012	75	70	16 DKN	3	6	5

MACCHINE OTT-BRANDT

DAF22031	DAF22032	69	61	16 DKN	1	4	1
DAF22033	DAF22034	69	61	16 DKN	2	4	1
DAF22035	DAF22036	69	61	16 DKN	3	4	1

MACCHINE HOLZ-HER

DAF22037	DAF22038	57	50	16 DKN	1	2	3
DAF22039	DAF22040	57	50	16 DKN	2	2	3
DAF22041	DAF22042	57	50	16 DKN	3	2	3
DAF22043	DAF22044	56	50	20 DKN	1	2	4
DAF22045	DAF22046	56	50	20 DKN	2	2	4
DAF22047	DAF22048	57	50	20 DKN	3	2	4
DAF22049	DAF22050	58,7	50	16 DKN	1	3	3
DAF22051	DAF22052	58,7	50	16 DKN	2	3	3
DAF22053	DAF22054	58,7	50	16 DKN	3	3	3
DAF22055	DAF22056	72,5	61	20 DKN	1	4	4
DAF22057	DAF22058	72,5	61	20 DKN	2	4	4
DAF22059	DAF22060	72,5	61	20 DKN	3	4	4

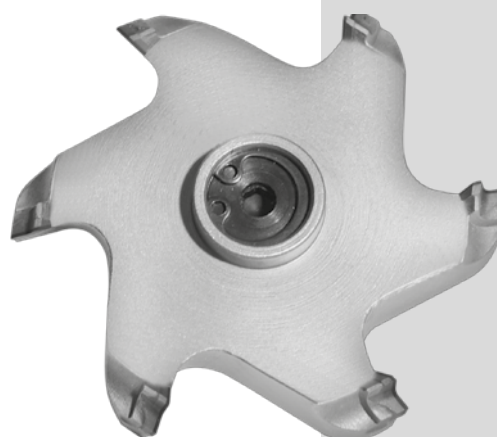
MACCHINE SCM - STEFANI

DAF22067	DAF22068	70	60	16 DKN	1	4	6
DAF22069	DAF22070	70	60	16 DKN	2	4	6
DAF22071	DAF22072	70	60	16 DKN	3	4	6

DAF 221

FRESA PER RAGGIARE CON ATTACCO HSK H4

Edge rounding cutter H4 complete with HSK
Kanten-Abrund-Fräser H4 auf HSK
Fresa para redondear H4 con HSK



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Raggiatura bordo pannello
Panel edge radius
Abrundung der Plattenkanten
Radio del canto del panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

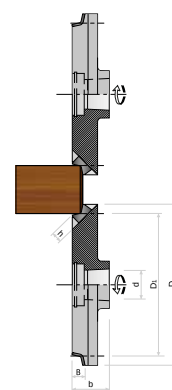
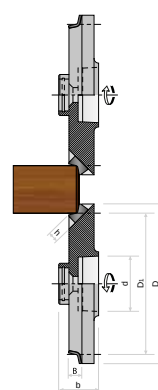
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

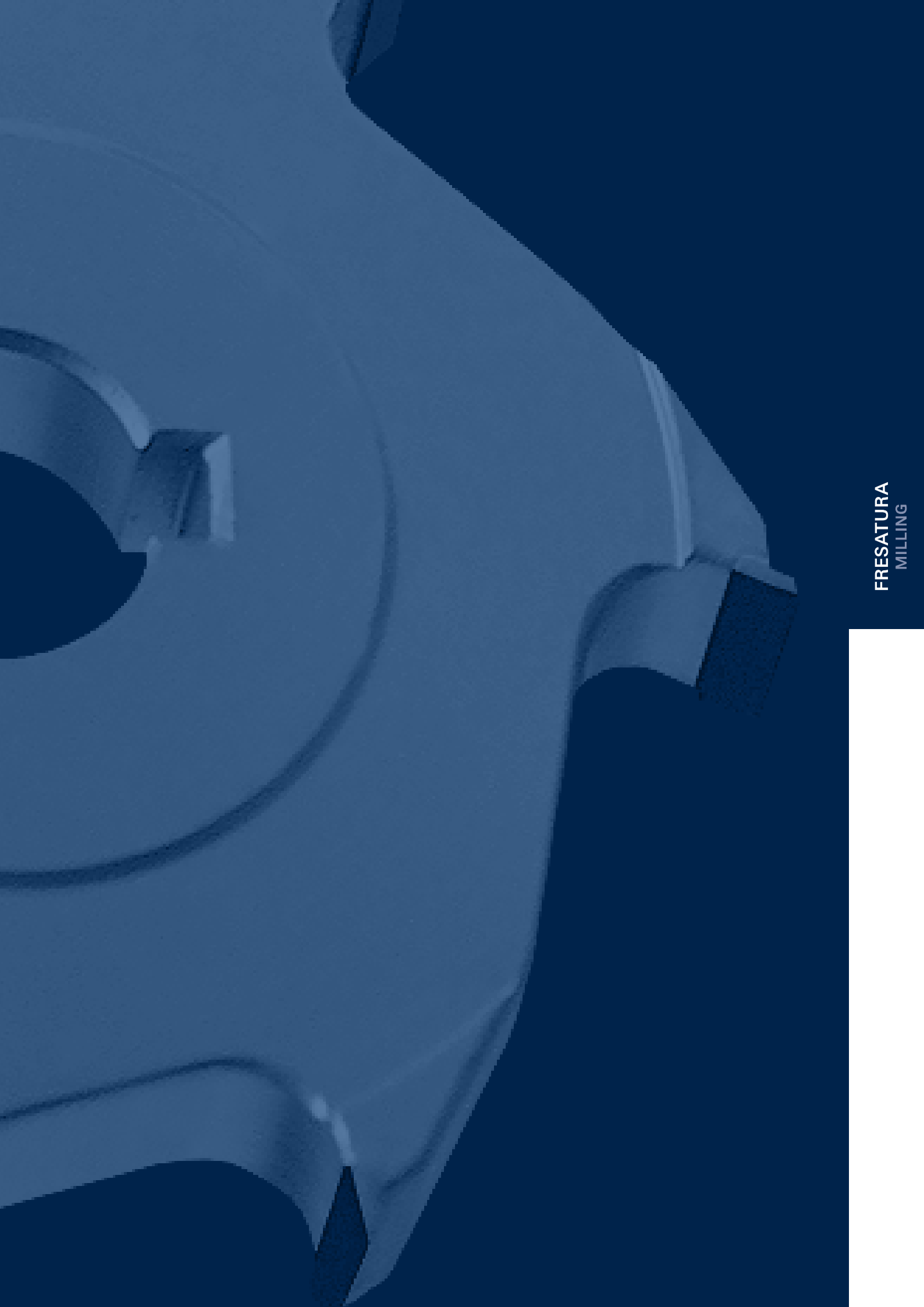
Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



CODICE DX RH CODE	CODICE SX LH CODE	D mm	D1 mm	d mm	R	Z
DAF22101	DAF22102	68,1	62	HSK 32R	1	4
DAF22103	DAF22104	68,1	62	HSK 32R	1,5	4
DAF22105	DAF22106	71,2	62	HSK 32R	2	4
DAF22107	DAF22108	71,2	62	HSK 32R	2,5	4
DAF22109	DAF22110	71,2	62	HSK 32R	3	4
DAF22111	DAF22112	68,1	62	HSK 32R	1	6
DAF22113	DAF22114	68,1	62	HSK 32R	1,5	6
DAF22115	DAF22116	71,2	62	HSK 32R	2	6
DAF22117	DAF22118	71,2	62	HSK 32R	2,5	6
DAF22119	DAF22120	71,2	62	HSK 32R	3	6
DAF22121	DAF22122	75,1	70	HSK 25R	1	4
DAF22123	DAF22124	76,1	70	HSK 25R	1,5	4
DAF22125	DAF22126	77,5	70	HSK 25R	2	4
DAF22127	DAF22128	78,1	70	HSK 25R	2,5	4
DAF22129	DAF22130	78,8	70	HSK 25R	3	4
DAF22131	DAF22132	75,1	70	HSK 25R	1	6
DAF22133	DAF22134	76,1	70	HSK 25R	1,5	6
DAF22135	DAF22136	77,5	70	HSK 25R	2	6
DAF22137	DAF22138	78,1	70	HSK 25R	2,5	6
DAF22139	DAF22140	78,8	70	HSK 25R	3	6

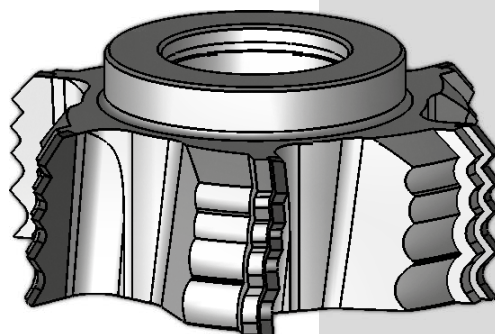


FRESATURA
MILLING

DAF 222

FRESA MULTIRAGGIO

Multi-radius cutter
Mehrradiusfräser
Fresa multirrayo



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Raggiatura bordo pannello
Panel edge radius
Abrundung der Plattenkanten
Radio del canto del panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

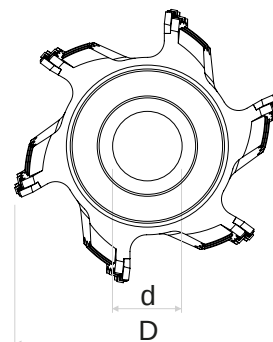
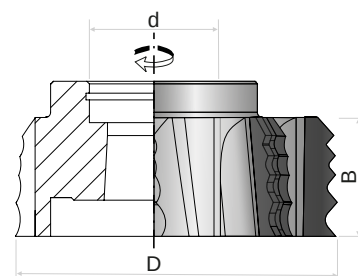
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



CODICE DX RH CODE	CODICE SX LH CODE	D mm	B mm	d mm	R	Z
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MACCHINE IMA

DAF22201	DAF22202	75	30	HSK 25R	1/2/3 - 15°	6
DAF22203	DAF22204	75	30	HSK 25R	1/1,5/2 - 20°	6

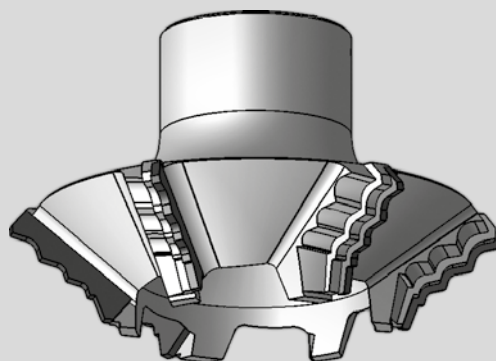
MACCHINE IMA - KFA

DAF22205	DAF22206	75	28	HSK 25R	1/2/3 - 15°	4
DAF22207	DAF22208	75	28	HSK 25R	1/1,5/2 - 20°	4
DAF22209	DAF22210	75	28	HSK 25R	1/2/3 - 45°	4

DAF 223

FRESA MULTIRAGGIO

Multi-radius cutter
Mehrradiusfräser
Fresa multirrayo



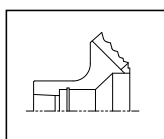
FRESATURA
MILLING

MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Raggiatura bordo pannello
Panel edge radius
Abrundung der Plattenkanten
Radio del canto del panel



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

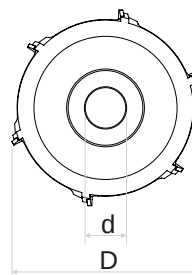
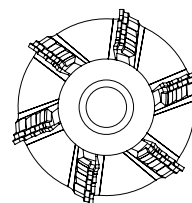
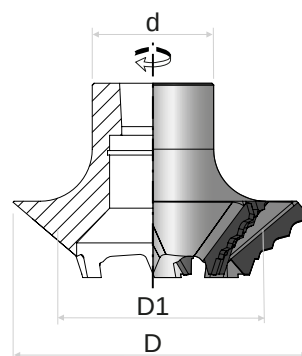
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



CODICE DX RH CODE	CODICE SX LH CODE	D mm	D1 mm	d mm	R	Z
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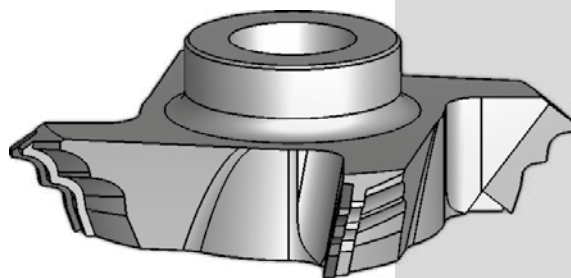
MACCHINE IMA

DAF22301	DAF22302	89	62	HSK 25R	1/2 - 15°	6
DAF22303	DAF22304	89	57	HSK 25R	1/2/3 - 15°	6

DAF 224

FRESA MULTIRAGGIO

Multi-radius cutter
Mehrradiusfräser
Fresa multirrayo



MACCHINE MACHINES MASCHINEN MÁQUINAS

Bordatrici
Edge banding machines
Kantenleimmaschinen
Chapadoras de cantos

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Raggiatura bordo pannello
Panel edge radius
Abrundung der Plattenkanten
Radio del canto del panel

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

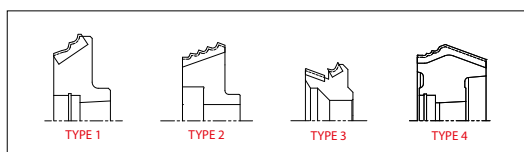
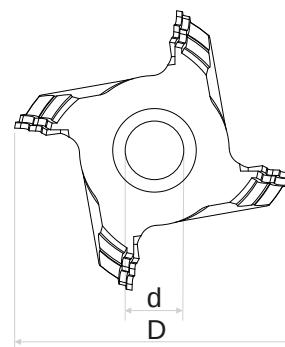
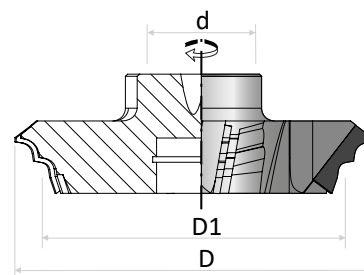
Truciolare
Chipboard
Spanplatte
Aglomerado

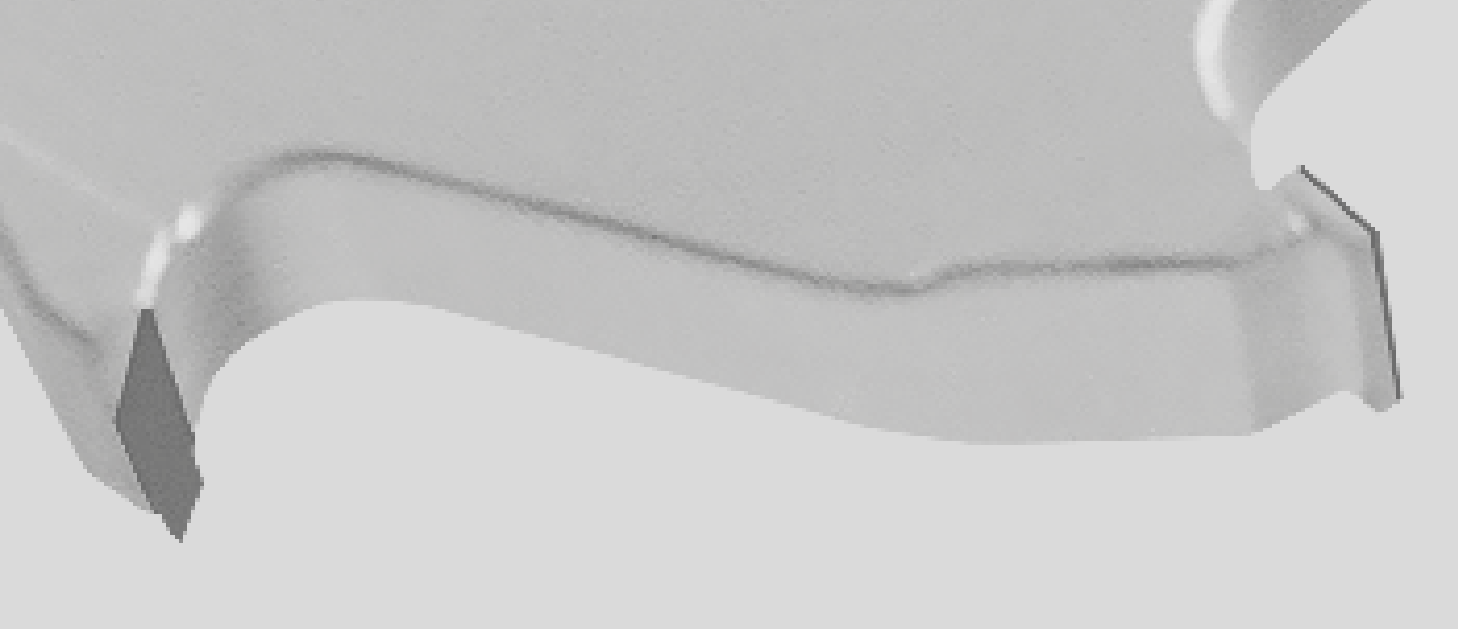
MDF

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales





CODICE DX RH CODE	CODICE SX LH CODE	D mm	D1 mm	d mm	R	Z	TIPO TYPE
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MACCHINE BIESSE

DAF22401	DAF22402	75,4	60	16 DKN	1/2/3 - 25°	6	2
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MACCHINE BRANDT

DAF22403	DAF22404	78	57,3	16 DKN	1/2/3 - 15°	4	2
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MACCHINE HOLZ-HER

DAF22405	DAF22406	58	50	20 DKN	1,5	2	3
DAF22407	DAF22408	58	50	20 DKN	2	2	3
DAF22409	DAF22410	58	50	20 DKN	3	2	3

MACCHINE HOMAG - IMA

DAF22411	DAF22412	85	65,2	HSK 25R	2/3 - 20°	4	1
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MACCHINE SCM - STEFANI

DAF22413	DAF22414	74,5	63,88	16 DKN	1/1,5/2 - 20°	4	2
DAF22415	DAF22416	74,5	63,88	16 DKN	1,5/2/3 - 20°	4	2

MACCHINE HOMAG - IMA

DAF22417	DAF22418	85	62	HSK 25R	2/3 - 20°	4	1
DAF22419	DAF22420	85	62	HSK 25R	1,5/2 - 20°	4	1
DAF22421	DAF22422	85	62	HSK 25R	2/3 - 20°	6	1

DAF 230

FRESA PER SOFT-FORMING

Profiled cutter for SOFT-FORMING

Fräserköpfe für SOFT-FORMING

Fresa perfilada para SOFT-FORMING

Misure e profili su richiesta

Dimensions and profiles on request

Auf Wunsch werden unterschiedliche Abmessungen und Profile ausgeführt

Medidas y perfiles a pedir

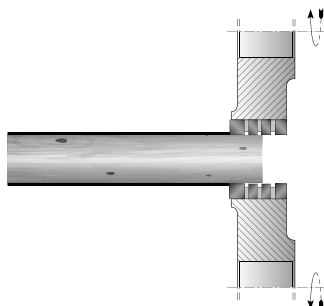


LAMINATO GREZZO

ROUGH LAMINATE

ROHLAMINAT

LAMINADO EN BRUTO

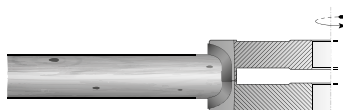


ASPORTAZIONE DEL MATERIALE IN ECCESSO

EXCESS MATERIAL REMOVAL

ZERSpanung von überschüssigem Material

ELIMINACIÓN EXCESO DE MATERIAL



RAGGIATURA DEL PANNELLO

RADIUS ON PANEL

ABRUNDUNG DER PLATTEN

RADIO DEL PANEL



APPLICAZIONE DEL BORDO

EDGE APPLICATION

KANTENANWENDUNG

APLICACIÓN DEL CANTO



LAMINATO FINITO

FINISHED LAMINATE

FERTIGES LAMINAT

LAMINADO ACABADO

DAF 240

FRESA PER PRE-FORMING

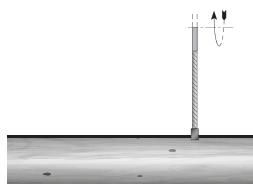
Profiled cutter for PRE-FORMING
Fräserköpfe für PRE-FORMING
Fresa perfilada para PRE-FORMING

Misure e profili su richiesta

Dimensions and profiles on request

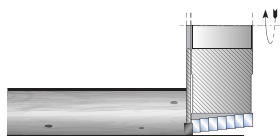
Auf Wunsch werden unterschiedliche Abmessungen und Profile ausgeführt

Medidas y perfiles a pedir



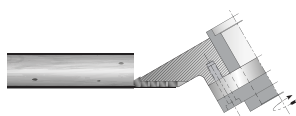
INCISIONE DEL LAMINATO

GROOVING LAMINATE
LAMINATANSCHNITT
INCISIÓN DEL LAMINADO



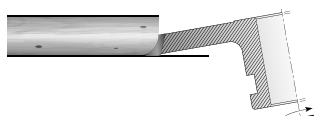
SGROSSATURA DEL MATERIALE IN ECCESSO

ROUGHING OF EXCESS MATERIAL
SCHRUPPEN VON ÜBERSCHÜSSIGEM MATERIAL
DESBASTE DE MATERIAL EXCEDENTE



PULITURA DELLA SUPERFICIE DA RIPORTARE

CLEANING THE SURFACE TO BE RESTORED
REINIGUNG DER ZU RESTAURIERENDEN OBERFLÄCHE
LIMPIEZA DE LA SUPERFICIE A RESTAURAR



SAGOMATURA DEL PANNELLO

PANEL SHAPING
PLATTENFORMUNG
PERFILADO DEL PANEL



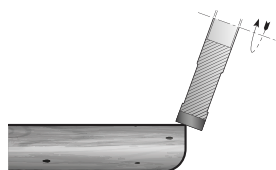
INCISIONE INFERIORE

LOWER GROOVE
VORSCHNITT VON UNTER
INCISIÓN INFERIOR



PIEGATURA E INCOLLAGGIO DEL BORDO

EDGE FOLDING AND GLUING
KANTENFALTUNG UND VERLEIMUNG
PEGADO Y UNIÓN DE CANTO



REFILATURA SUPERIORE DEL BORDO

UPPER EDGE TRIMMING
OBERKANTEN
RECORTE SUPERIOR DEL CANTO



LAMINATO FINITO

FINISHED LAMINATE
FERTIGES LAMINAT
LAMINADO ACABADO

DAF 250

FRESA PER PAVIMENTI

Cutter for floors
Fräser für Boden
Fresa para pisos

Misure e profili su richiesta

Dimensions and profiles on request

Auf Wunsch werden unterschiedliche Abmessungen und Profile ausgeführt

Medidas y perfiles a pedir



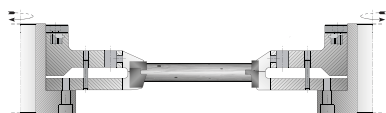
INCISIONE

GROOVE
VORSCHNEIDER
INCISIÓN



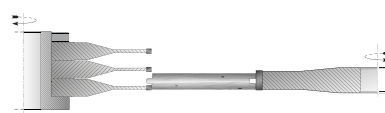
ASPORTAZIONE DEL MATERIALE IN ECCESSO

EXCESS MATERIAL REMOVAL
ZERSPANUNG VON ÜBERSCHÜSSIGEM MATERIAL
ELIMINACIÓN EXCESO DE MATERIAL



PROFILATURA DEL LISTONE

PLANK PROFILING
HOLZLEISTEN PROFILIERUNG
PERFILADO DEL LISTÓN



FINITURA DEL LATO SUPERIORE

FINISHING OF UPPER SIDE
SCHLECHTARBEIT DER OBERSEITE
ACABADO DEL LADO SUPERIOR



LISTONE FINITO

FINISHED PLANK
FERTIGE HOLZLEISTEN
LISTÓN ACABADO

DAF 251

FRESA PER PAVIMENTI-PREFINITI

Cutter for prefinished floors
Fräser für Boden - PREFINITO
Fresa para pisos - pre acabado

Misure e profili su richiesta

Dimensions and profiles on request

Auf Wunsch werden unterschiedliche Abmessungen und Profile ausgeführt

Medidas y perfiles a pedir



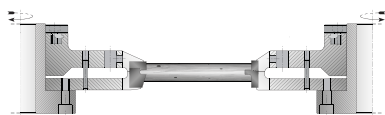
INCISIONE

GROOVE
VORSCHNEIDER
INCISIÓN



ASPORTAZIONE DEL MATERIALE IN ECCESSO

EXCESS MATERIAL REMOVAL
ZERSPANUNG VON ÜBERSCHÜSSIGEM MATERIAL
ELIMINACIÓN EXCESO DE MATERIAL



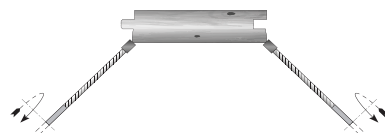
PROFILATURA DEL LISTONE

PLANK PROFILING
HOLZLEISTEN PROFILIERUNG
PERFILADO DEL LISTÓN



FINITURA DEL LATO SUPERIORE

FINISHING OF UPPER SIDE
SCHLIECHTARBEIT DER OBERSEITE
ACABADO DEL LADO SUPERIOR



SPIGOLATURA

BEVELING
FASENFRÄSEN
BISELADURA



LISTONE FINITO

FINISHED PLANK
FERTIGE HOLZLEISTEN
LISTÓN ACABADO

FRESE PER LAMELLO

CUTTERS FOR LAMELLO FRÄSER FÜR LAMELLO FRESAS PARA LAMELLO

DAF 195



FRESA PER LAMELLO

Cutter for Lamello
Fräser für Lamello
Fresa para Lamello

112

DAF 196



FRESA PER LAMELLO P-SYSTEM

Cutter for Lamello P-SYSTEM
Fräser für Lamello P-SYSTEM
Fresa para Lamello P-SYSTEM

113

DAF 197

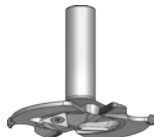


PUNTA IN DIA H3 PER LAMELLO P-SYSTEM "CLAMEX" CON CORPO IN HW

PCD router for Lamello "Clamex" P-SYSTEM H3 with HW body
DP Schaftfräser für P-SYSTEM 'Clamex' H3 mit HW-körper
Broca en PCD para Lamello P-SYSTEM "clamex" H3 con cuerpo HW

114

DAF 198



FRESA PER P-SYSTEM IN DIA E COLTELLINI CON ATTACCO CILINDRICO

PCD P-SYSTEM cutter with knives and cylindrical shank
DP Schaftfräser P-SYSTEM und Wendeplatten
Fresa para P-SYSTEM en PCD y cuchillas con mango cilíndrico

115



DAF 195

FRESA PER LAMELLO

Cutter for Lamello
Fräser für Lamello
Fresa para Lamello



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

n° di giri RPM 13.300 rqm
No. of reps RPM 13.300 rqm
Drehzahl RPM 13.300 rqm
n° de vueltas RPM 13.300 rqm

Avanzamento 6 - 8 m
Feed rate 6 - 8 m
Vorschub 6 - 8 m
Velocidad de avance 6 - 8 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

Lamello
Dewalt
Bosch
Skill
CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Lamello P-System

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

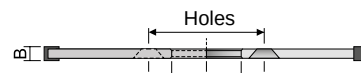
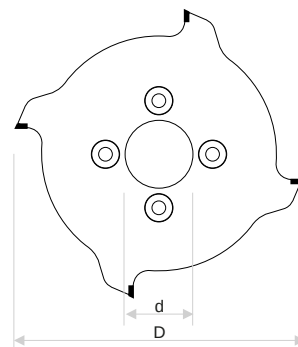
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H4

CODICE - CODE MAN MEC		MATERIALE MATERIAL	D mm	B mm	d mm	FORATURA PIN HOLES	Z
DAF19501	-	ACCIAIO	100	3,97	22	+4/4,5/36	3
-	DAF19502	ACCIAIO	100	3,97	22	+4/4,5/36	3
DAF19503	-	ACCIAIO	100	3,97	22	+4/4,5/36	4
-	DAF19504	ACCIAIO	100	3,97	22	+4/4,5/36	4
DAF19505	-	ACCIAIO	100	3,97	22	+4/4,5/36	6
-	DAF19506	ACCIAIO	100	3,97	22	+4/4,5/36	6

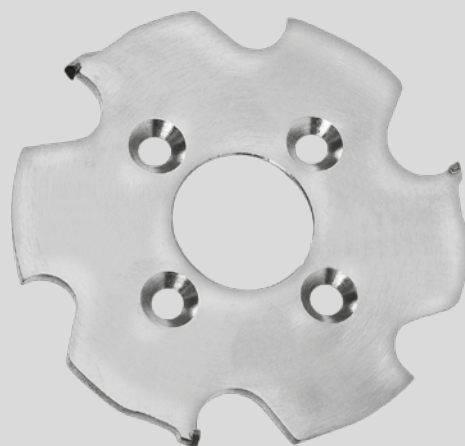
DAF 196

FRESA PER LAMELLO P-SYSTEM

Cutter for Lamello P-SYSTEM

Fräser für Lamello P-SYSTEM

Fresa para Lamello P-SYSTEM



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

n° di giri RPM 13.300 rpm
No. of reps RPM 13.300 rpm
Drehzahl RPM 13.300 rpm
n° de vueltas RPM 13.300 rpm

Avanzamento 6 - 8 m
Feed rate 6 - 8 m
Vorschub 6 - 8 m
Velocidad de avance 6 - 8 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

Lamello
Dewalt
Bosch
Skill
CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Lamello P-System

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

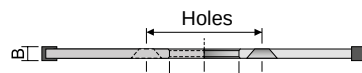
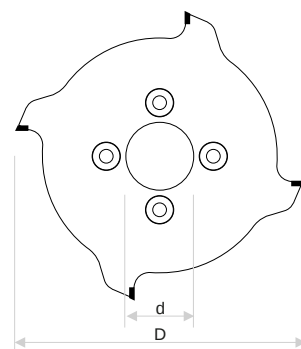
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



FRESE PER LAMELLO
CUTTERS FOR LAMELLO

H3

CODICE - CODE MAN MEC		MATERIALE MATERIAL	D mm	B mm	d mm	FORATURA PIN HOLES	Z
DAF19601	-	ACCIAIO	100,4	7	22	+4/4,5/36	3
DAF19602	-	ACCIAIO	100,4	7	22	+4/4,5/36	6
-	DAF19603	ACCIAIO	100,4	7	30	+4/6,6/48	3
-	DAF19604	ACCIAIO	100,4	7	30	+4/6,6/48	6

DAF 197

PUNTA IN DIA H3 PER LAMELLO P-SYSTEM "CLAMEX" CON CORPO IN HW

PCD router for Lamello "Clamex" P-SYSTEM H3 with HW body
DP Schaftfräser für P-SYSTEM 'Clamex' H3 mit HW-körper
Broca en PCD para Lamello P-SYSTEM "clamex" H3 con cuerpo de HW



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

n° di giri RPM 13.300 rpm
No. of revs RPM 13.300 rpm
Drehzahl RPM 13.300 rpm
n° de vueltas RPM 13.300 rpm

Avanzamento 6 - 8 m
Feed rate 6 - 8 m
Vorschub 6 - 8 m
Velocidad de avance 6 - 8 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

Lamello
Dewalt
Bosch
Skill
CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Lamello P-System

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

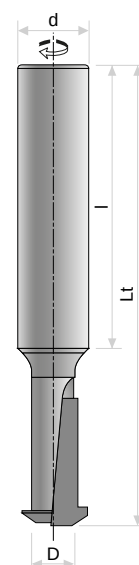
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



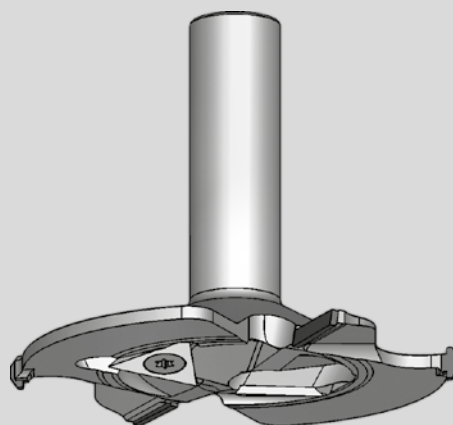
H3

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.
DAF19701	9,8	18	65	10	40	1	R

DAF 198

FRESA PER P-SYSTEM IN DIA E COLTELLINI CON ATTACCO CILINDRICO

PCD P-SYSTEM cutter with knives and cylindrical shank
DP Schaftfräser P-SYSTEM und Wendepplatten
Fresa para P-SYSTEM en PCD y cuchillas con mango cilíndrico



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

n° di giri RPM 13.300 rpm
No. of revs RPM 13.300 rpm
Drehzahl RPM 13.300 rpm
n° de vueltas RPM 13.300 rpm

Avanzamento 6 - 8 m
Feed rate 6 - 8 m
Vorschub 6 - 8 m
Velocidad de avance 6 - 8 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

Lamello
Dewalt
Bosch
Skill
CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Lamello P-System

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

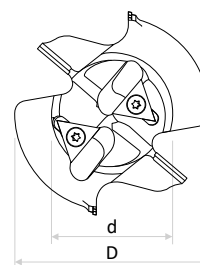
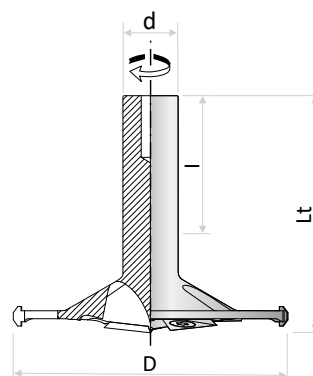
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminat
Laminados

Materiale abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H4

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.
DAF19801	100,4	9,48	84,71	20 64	2+2+2	R

FORATURA

DRILLING BOHREN TALADRAR

DAF 340



PUNTA PER FORATRICE - FORO CIECO

Dead bore drill
Dübellochbohrer
Broca para agujero ciego

118

DAF 350



PUNTA PER FORATRICE - FORO PASSANTE

Through hole bore drill
Durchgangslochbohrer
Broca para agujero pasante

119

DAF 360



PUNTA PER FORATRICE - CERNIERA H4

Cylinder boring bit H4
Zylinderkopfbohrer H4
Broca para bisagra H4

120

DAF 361



PUNTA PER FORATRICE H4 CERNIERA CON 4 RASANTI

Cylinder boring bit H4 with 4 trimmers
Zylinderkopfbohrer H4 mit 4 Vorschneider
Broca para bisagra H4 con 4 precortadores

122

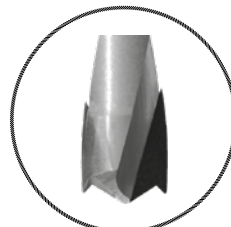


FORATURA
DRILLING

DAF 340

PUNTA PER FORATRICE FORO CIECO

Dead bore drill
Dübellochbohrer
Broca para agujero ciego



MACCHINE MACHINES MASCHINEN MÁQUINAS

Foratrici
Drilling machines
Bohrmaschine
Taladradora

CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura pannelli
Panel drilling
Plattenbohrung
Taladrado de paneles



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

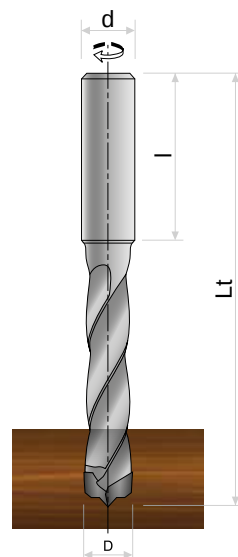
Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales

A richiesta si esegue affilatura con rasanti

On request version with spurs
Nach Anfrage Version mit Vorschneiden
Bajo pedido se produce con precortadores



CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	TIPS n°
DAF34001	DAF34002	5	57,5	10 20	2	2
DAF34003	DAF34004	6	57,5	10 20	2	2
DAF34005	DAF34006	7	57,5	10 20	2	2
DAF34007	DAF34008	8	57,5	10 20	2	2
DAF34009	DAF34010	9	57,5	10 20	2	2
DAF34011	DAF34012	10	57,5	10 20	2	2
DAF34013	DAF34014	12	57,5	10 20	2	2
DAF34015	DAF34016	5	70	10 20	2	2
DAF34017	DAF34018	6	70	10 20	2	2
DAF34019	DAF34020	7	70	10 20	2	2
DAF34021	DAF34022	8	70	10 20	2	2
DAF34023	DAF34024	9	70	10 20	2	2
DAF34025	DAF34026	10	70	10 20	2	2
DAF34027	DAF34028	12	70	10 20	2	2

DAF 350

PUNTA PER FORATRICE FORO PASSANTE

Through hole bore drill
Durchgangslochbohrer
Broca para agujero pasante



MACCHINE MACHINES MASCHINEN MÁQUINAS

Foratrici
Drilling machines
Bohrmaschine
Taladradora

CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura pannelli
Panel drilling
Plattenbohrung
Taladrado de paneles



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

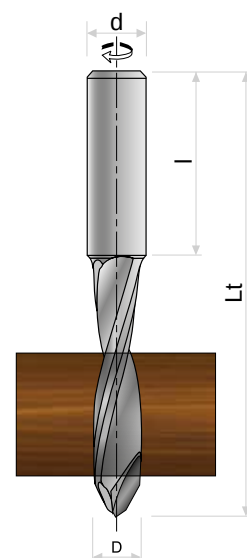
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	TIPS n°
DAF35001	DAF35002	5	57,5	10	20	2	2
DAF35003	DAF35004	6	57,5	10	20	2	2
DAF35005	DAF35006	7	57,5	10	20	2	2
DAF35007	DAF35008	8	57,5	10	20	2	2
DAF35009	DAF35010	9	57,5	10	20	2	2
DAF35011	DAF35012	10	57,5	10	20	2	2
DAF35013	DAF35014	12	57,5	10	20	2	2
DAF35015	DAF35016	5	70	10	20	2	2
DAF35017	DAF35018	6	70	10	20	2	2
DAF35019	DAF35020	7	70	10	20	2	2
DAF35021	DAF35022	8	70	10	20	2	2
DAF35023	DAF35024	9	70	10	20	2	2
DAF35025	DAF35026	10	70	10	20	2	2
DAF35027	DAF35028	12	70	10	20	2	2

DAF 360

PUNTA PER FORATRICE CERNIERA H4

Cylinder boring bit H4

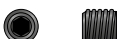
Zylinderkopfbohrer H4

Broca para bisagra H4

Rompitruciolo eseguito su richiesta

Chipbreaker available on request
Spanbrecher auf Wunsch durchgeführt
Rompeviruta realizado bajo pedido



VT038  M5 x 10	VT039  M5 x 5	CNTR01  Ø3 x 33,5
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MACCHINE MACHINES MASCHINEN MÁQUINAS

Foratrici
Drilling machines
Bohrmaschine
Taladradora

CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura pannelli
Panel drilling
Plattenbohrung
Taladrado de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

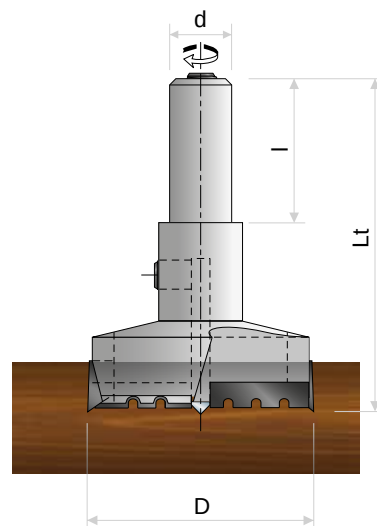
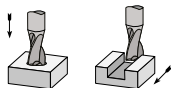
Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales

A richiesta si esegue affilatura con rasanti

On request version with spurs
Nach Anfrage Version mit Vorschneiden
Bajo pedido se produce con precortadores





H4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lt mm	ATTACCO - SHANK d mm l mm		Z
DAF36001	DAF36002	14	57,5	10	20	2+2
DAF36003	DAF36004	15	57,5	10	20	2+2
DAF36005	DAF36006	16	57,5	10	20	2+2
DAF36007	DAF36008	18	57,5	10	20	2+2
DAF36009	DAF36010	20	57,5	10	20	2+2
DAF36011	DAF36012	22	57,5	10	20	2+2
DAF36013	DAF36014	24	57,5	10	20	2+2
DAF36015	DAF36016	25	57,5	10	20	2+2
DAF36017	DAF36018	26	57,5	10	20	2+2
DAF36019	DAF36020	28	57,5	10	20	2+2
DAF36021	DAF36022	30	57,5	10	20	2+2
DAF36023	DAF36024	32	57,5	10	20	2+2
DAF36025	DAF36026	35	57,5	10	20	2+2
DAF36027	DAF36028	38	57,5	10	20	2+2
DAF36029	DAF36030	40	57,5	10	20	2+2
DAF36031	DAF36032	14	70	10	20	2+2
DAF36033	DAF36034	15	70	10	20	2+2
DAF36035	DAF36036	16	70	10	20	2+2
DAF36037	DAF36038	18	70	10	20	2+2
DAF36039	DAF36040	20	70	10	20	2+2
DAF36041	DAF36042	22	70	10	20	2+2
DAF36043	DAF36044	24	70	10	20	2+2
DAF36045	DAF36046	25	70	10	20	2+2
DAF36047	DAF36048	26	70	10	20	2+2
DAF36049	DAF36050	28	70	10	20	2+2
DAF36051	DAF36052	30	70	10	20	2+2
DAF36053	DAF36054	32	70	10	20	2+2
DAF36055	DAF36056	35	70	10	20	2+2
DAF36057	DAF36058	38	70	10	20	2+2
DAF36059	DAF36060	40	70	10	20	2+2

DAF 361

PUNTA PER FORATRICE H4 CERNIERA CON 4 RASANTI

Cylinder boring bit H4 with 4 trimmers
Zylinderkopfbohrer H4 mit 4 Vorschneider
Broca para bisagra H4 con 4 precortadores

Rompitruciolo eseguito su richiesta

Chipbreaker available on request
Spanbrecher auf Wunsch durchgeführt
Rompeviruta realizado bajo pedido



VT038 M5 x 10	VT039 M5 x 5	CNTR01 Ø3 x 33,5
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MACCHINE MACHINES MASCHINEN MÁQUINAS

Foratrici
Drilling machines
Bohrmaschine
Taladradora
CNC

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura pannelli
Panel drilling
Plattenbohrung
Taladrado de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

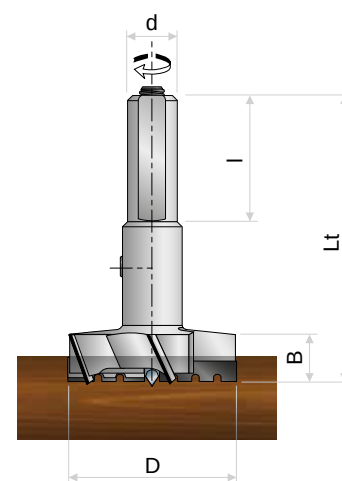
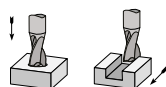
Truciolare
Chipboard
Spanplatte
Aglomerado

MDF

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive materials
Schleifmaterialien
Materiales abrasivos

Legni Tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lt mm	ATTACCO - SHANK d mm l mm	Z
DAF36101	DAF36102	35	57,5	10 27	2+4
DAF36103	DAF36104	38	57,5	10 27	2+4
DAF36105	DAF36106	40	57,5	10 27	2+4
DAF36107	DAF36108	35	70	10 27	2+4
DAF36109	DAF36110	38	70	10 27	2+4
DAF36111	DAF36112	40	70	10 27	2+4

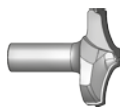


FORATURA
DRILLING

PANTOGRAFA TURA

CNC APPLICATION CNC-BEARBEITUNG MECANIZADO CNC

DAF 320



FRESA SAGOMATA A PROFILO CAMPIONE

Profiled router bit as sample
Profilschaftfräser nach Muster
Fresa perfilada según muestra

128

DAF 321



FRESA PER FOLDING

Folding cutter
Foldingfräser
Fresa para Folding

129

DAF 324



FRESA PER FOLDING CON TAGLIENTE FRAZIONATO

Folding cutter with fractionated tips
Foldingfräser mit geteilte Platten
Fresa para Folding con placas fraccionadas

130

DAF 325



FRESA PER SMUSSI A 45°

Chamfering cutter 45°
Schaftfräser für Fasen 45°
Fresa para biseles 45°

131

DAF 344



FRESA PER SGROSSATURA

Roughing cutter
Schaftfräser für Schruppen
Fresa de desbaste

132

DAF 266



FRESA NESTING PER MATERIALI COMPATTI

Nesting cutter for compact materials
Nestingfräser für kompakte Materialien
Fresa Nesting para materiales compactos

133

DAF 323



FRESA PER NESTING Z3 H3

Nesting cutter Z3 H3
Nestingfräser Z3 H3
Fresa para Nesting Z3 H3

134

DAF 333



FRESA PER NESTING Z3+3 H3

Nesting cutter Z3+3 H3
Nestingfräser Z3+3 H3
Fresa para Nesting Z3+3 H3

135

DAF 335



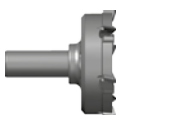
FRESA PER NESTING Z2 H3

Nesting cutter Z2 H3
Nestingfräser Z2 H3
Fresa para Nesting Z2 H3

136

DAF 337**FRESA PER NESTING
Z2 H3**

Nesting cutter Z2 H3
Nestingfräser Z2 H3
Fresa para Nesting Z2 H3

137**DAF 329****FRESA PER SPIANARE
CON SISTEMA VORTEX**

Planing cutter with Vortex System
Planfräser mit Vortex System
Fresa para planear con sistema Vortex

138**DAF 330****FRESA PER SPIANARE**

Planing cutter
Planfräser
Fresa para planear

139**DAF 331****FRESA PER GUIDE
IN ALLUMINIO**

Cutter for aluminium guides
Schaftfräser für Alu-Schiene Führungen
Fresa para guía de aluminio

140**DAF 260****FRESA PER INCASTRI
CON CORPO IN HW**

Grooving cutter with HW body
Nutfräser auf HW-Körper
Fresa para ranurar con cuerpo de HW

142**DAF 261****FRESA CON CORPO
IN HW Z1+1 H3**

Cutter with HW body Z1+1 H3
Schaftfräser auf HW-Körper Z1+1 H3
Fresa con cuerpo de HW Z1+1 H3

144**DAF 264****FRESA PER FORARE
E CONTORNARE
CON CORPO IN HW**

Cutter for drilling and contouring with HW body
Schaftfräser zum bohren und schneiden mit HW-Körper
Fresa para taladrar y contornear con cuerpo de HW

145**DAF 270****FRESA PER FORARE E
CONTORNARE Z1 H2,5**

Cutter for drilling and contouring Z1 H2,5
Schaftfräser Z1 H2,5 für bohren und schneiden
Fresa para taladrar y contornear Z1 H2,5

146**DAF 271****FRESA PER FORARE
E CONTORNARE Z1
CON CORPO HW**

Cutter for drilling and contouring Z1 with HW body
Schaftfräser zum bohren und schneiden Z1 mit HW-Körper
Fresa para taladrar y contornear Z1 con cuerpo de HW

148**DAF 280****FRESA PER FORARE E
CONTORNARE Z2 H2,5**

Cutter for drilling and contouring Z2 H2,5
Schaftfräser zum bohren und schneiden Z2 H2,5
Fresa para taladrar y contornear Z2 H2,5

149**DAF 281****FRESA PER FORARE
E CONTORNARE**

Cutter for drilling and contouring
Schaftfräser zum bohren und schneiden
Fresa para taladrar y contornear

150**DAF 295****FRESA ELICOIDALE PER
FORARE E CONTORNARE**

Helical cutter for drilling and contouring
Spiralförmige Schaftfräser zum bohren und schneiden
Fresa helicoidal para taladrar y contornear

151**DAF 418****FRESA ELICOIDALEMULTIDENTI**

Multi-cutting helical cutter
Mehrschneidig-Spiralförmig-Schaftfräser
Fresa helicoidal con dientes múltiples

152**DAF 290****FRESA ELICOIDALE PER
FORTE AVANZAMENTO
Z3 H5**

Helical cutter for quick feed Z3 H5
Hochleistungs-Spiralförmig Schaftfräser Z3 H5
Fresa helicoidal por alta velocidad de avance Z3 H5

153**DAF 291****FRESA ELICOIDALE PER
FORTE AVANZAMENTO
Z3 H4**

Helical cutter for quick feed Z3 H4
Hochleistungs-Spiralförmig Schaftfräser Z3 H4
Fresa helicoidal por alta velocidad de avance Z3 H4

154**DAF 292****FRESA ELICOIDALE PER
FORTE AVANZAMENTO
Z2 H4**

Helical cutter for quick feed Z2 H4
Hochleistungs-Spiralförmig Schaftfräser Z2 H4
Fresa helicoidal por alta velocidad de avance Z2 H4

155

DAF 300



FRESA AD ALTA RESA H5

High performance cutter H5
Hochleistungs-Schaftfräser H5
Fresa de alto rendimiento H5

156

DAF 336



FRESA PER FORARE E CONTORNARE

Cutter for drilling and contouring
Schaftfräser zum bohren und schneiden
Fresa para taladrar y contornear

157

DAF 370



FRESA MULTIDENTI AD ALTA RESA Z3 H4

High performance multi-cutting cutter Z3 H4
Hochleistungs mehrschneidiger Schaftfräser Z3 H4
Fresa helicoidal con dientes múltiples Z3 H4 de alto rendimiento

158

DAF 380



FRESA CON DOPPIA ROTAZIONE Z2 Z3

Double rotation cutter Z2 Z3
Schaftfräser Z2 Z3 mit doppelte Drehung
Fresa con doble rotación Z2 Z3

159

DAF 380 PLUS



FRESA CON DOPPIA ROTAZIONE Z2 Z3

Double rotation cutter Z2 Z3
Schaftfräser Z2 Z3 mit doppelte Drehung
Fresa con doble rotación Z2 Z3

160

DAF 390



FRESA MULTIDENTI AD ALTA RESA Z2 H4

High performance multi-cutting cutter Z2 H4
Hochleistungs mehrschneidiger Schaftfräser Z2 H4
Fresa helicoidal con dientes múltiples Z2 H4 de alto rendimiento

161

DAF 400



FRESA MULTIDENTI AD ALTA RESA Z2 H3

High performance multi-cutting cutter Z2 H3
Hochleistungs mehrschneidiger Schaftfräser Z2 H3
Fresa helicoidal con dientes múltiples Z2 H3 de alto rendimiento

162

DAF 410



FRESA ELICOIDALE PER MEDIO AVANZAMENTO Z1 H3

Helical cutter for medium feed Z1 H3
Medienleistungs spiralförmiger Schaftfräser Z1 H3
Fresa helicoidal por media velocidad de avance Z1 H3

163

DAF 420



FRESA ELICOIDALE MULTIDENTI Z3 H4

Helical multi-cutting cutter Z3 H4
Spiralförmiger mehrschneidiger Schaftfräser Z3 H4
Fresa helicoidal con dientes múltiples Z3 H4

164

DAF 430
**FRESA ELICOIDALE
MULTIDENTI Z3 H4
SPECIALE PER
EVACUAZIONE
TRUCIOLO**

Special helical multi-cutting cutter Z3 H4
for good chip evacuation
Spiralförmiger mehrschneidiger
Schaftfräser Z3 H4, für gute Späneabfuhr
Fresa helicoidal especial con dientes
múltiplos Z3 H4 para una mejor evacuación
de virutas

165**DAF 440**
**FRESA ELICOIDALE PER
FORTE AVANZAMENTO
Z3 H4 SPECIALE PER
EVACUAZIONE TRUCIOLO**

Special helical cutter for quick feed Z3 H4
for good chip evacuation
Hochleistungs spiralförmiger Schaftfräser
Z3 H4, für gute Späneabfuhr
Fresa helicoidal con dientes múltiples Z3 H4
para una mejor evacuación de virutas

166**DAF 450**
**FRESA ELICOIDALE Z2
H4 SPECIALE PER
EVACUAZIONE TRUCIOLO**

Special helical cutter Z2 H4 for good chip
evacuation
Hochleistungs spiralförmiger Schaftfräser
Z2 H4 für gute Späneabfuhr
Fresa helicoidal especial Z2 H4 evacuación
de virutas

167**DAF 460**
**FRESA ELICOIDALE
MULTIDENTI Z2 H4
SPECIALE PER L'OTTIMA
FINITURA**

Special helical multi-cutting cutter Z2 H4
for excellent finish
Sonder spiralförmiger mehrschneidiger
Schaftfräser Z2 H4 für gute Feinbearbeitung
Fresa helicoidal especial con dientes
múltiplos Z2 H4 para excelente acabado

168**DAF 462**
FRESA ELICOIDALE Z2+2

Helical cutter Z2+2
Spiralförmiger Schaftfräser Z2+2
Fresa helicoidal Z2+2

169**DAF 463**
FRESA ELICOIDALE Z3+3

Helical cutter Z3+3
Spiralförmiger Schaftfräser Z3+3
Fresa helicoidal Z3+3

170**DAF 464**
FRESA ELICOIDALE Z3+3

Helical cutter Z3+3
Spiralförmiger Schaftfräser Z3+3
Fresa helicoidal Z3+3

171**DAF 465**
**FRESA ELICOIDALE
MULTIDENTI
Z1 H4 45°**

Helical multi-cutting cutter Z1 H4 45°
Spiralförmiger mehrschneidiger
Schaftfräser Z1 H4 45°
Fresa helicoidal con dientes múltiples
Z1 H4 45°

172**DAF 475**
**FRESA ELICOIDALE
MULTIDENTI Z2 H4 54°
SPECIALE PER
L'OTTIMA FINITURA**

Special helical multi-cutting cutter Z2 H4 54°
for excellent finish
Sonder spiralförmiger mehrschneidiger
Schaftfräser Z2 H4 54° für gute
Feinbearbeitung
Fresa helicoidal con dientes múltiples especial
Z2 H4 54° para excelente acabado

173**DAF 480**
**FRESA ELICOIDALE
MULTIDENTI Z4+2+4 H4
PER FORTE AVANZAMENTO**

Special helical multi-cutting cutter Z4+2+4 H4
for quick feed
Hochleistungs- spiralförmiger Schaftfräser
Z4+2+4 H4
Fresa helicoidal con dientes múltiples
Z4+2+4 H4 por alta velocidad de avance

174**DAF 485**
**FRESA RETTIFICA
PER CONTORNARE**

Cutter for contouring
Schaftfräser zum schneiden
Fresa para contornear

175**DAF 540**
**FRESA PER ESECUZIONE
SERRATURA**

Cutter for lock execution
Schaftfräser für Schlüsselloch
Fresa para realizar cerradura

176**DAF 476**
**FRESA PER ESECUZIONE
SEDE PIASTRINA
SERRATURA**

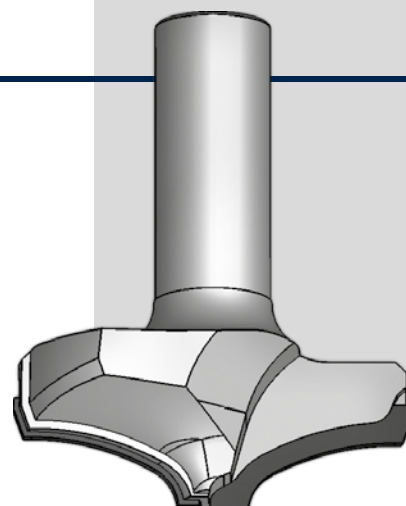
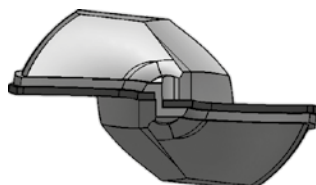
Cutter for seat execution of lock plate
Fräser zur Herstellung des Schlossplattensitzes
Fresa para asiento placa cerraduras

177

DAF 320

FRESA SAGOMATA A PROFILO CAMPIONE

Profiled router bit as sample
Profilschaftfräser nach Muster
Fresa perfilada segun muestra



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Profilatura pannelli
Panel profilings
Plattenprofilierung
Perfilado de paneles

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Trespa

HPL

MDF

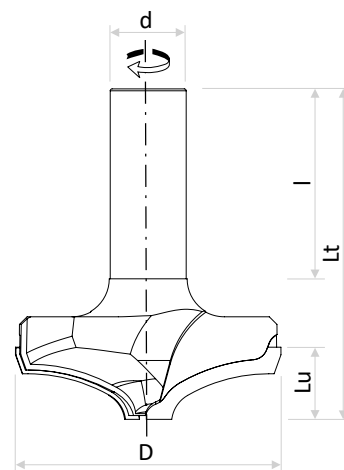
Truciolare
Chipboard
Spanplatte
Aglomerado

Nobilitato
Veneered
Laminiert
Melamina

Laminati
Laminated
Laminate
Laminados

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



ESEMPI DI UTENSILE / Tool Example

Z1 	Z1+1
Z2 	Z3

N.B. Richiesta preventivo

Note: Offer on request
Anm.: Angebot nach Anfrage
N.B.: Solicitar presupuesto

DAF 321

FRESA PER FOLDING

Folding cutter

Foldingfräser

Fresa para Folding



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Smussi 45°
Bevellings 45°
Fasen 45°
Biseles 45°

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Trespa

HPL

MDF

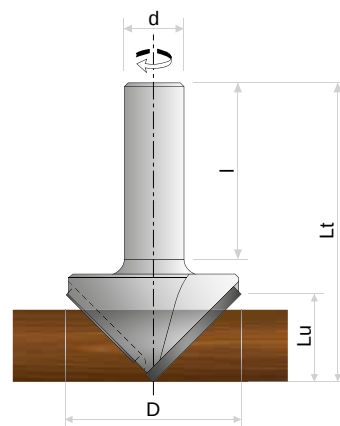
Truciolare
Chipboard
Spanplatte
Aglomerado

Nobilitato
Veneered
Laminiert
Melamina

Laminati
Laminated
Laminat
Laminados

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



H4

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHETTE - TIPS n°
DAF32101	48	24	90	20 50	1+1	R	2
DAF32102	65	32,5	95	20 50	1+1	R	2

DAF 324

FRESA PER FOLDING CON TAGLIANTE FRAZIONATO

Folding cutter with fractionated tips
Foldingfräser mit geteilte Platten
Fresa para Folding con placas fraccionadas



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Smussi 45°
Bevellings 45°
Fasen 45°
Biseles 45°

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Trespa

HPL

MDF

Laminati

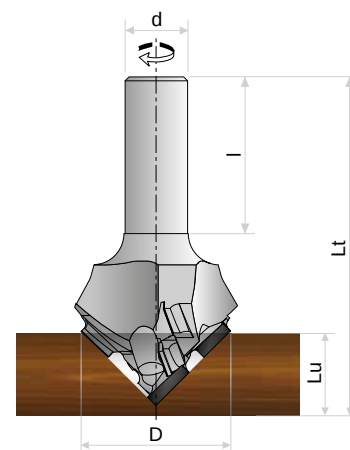
Laminated

Laminate

Laminados

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Legni tropicali
Tropical woods
Tropenhölzer
Maderas tropicales



A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



H4

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n°
DAF32401	ACCIAIO	60	30	105	20 50	2+2	R	7
DAF32402	ACCIAIO	73	36	105	20 50	2+2	R	9

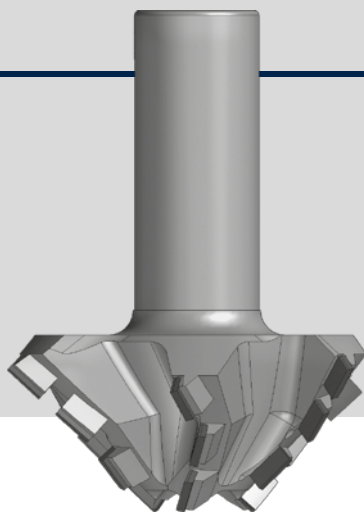
DAF 325

FRESA PER SMUSSI A 45°

Chamfering cutter 45°

Schaftfräser für Fasen 45°

Fresa para biseles 45°



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 6-8 volte
Resharpening 6-8 times
Nachschärfbar 6-8 Male
Reafilable 6-8 veces

n° di giri RPM 12.000-14.000
No. of reps RPM 12.000-14.00
Drehzahl RPM 12.000-14.00
n° de vueltas RPM 12.000-14.00

Avanzamento 10-12 m
Feed rate 10-12 m
Vorschub 10-12 m
Velocidad de avance 10-12 m

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Smussi 45°
Bevellings 45°
Fasen 45°
Biseles 45°

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiale abrasivi
Abrasive Materials
Abrasives Material
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

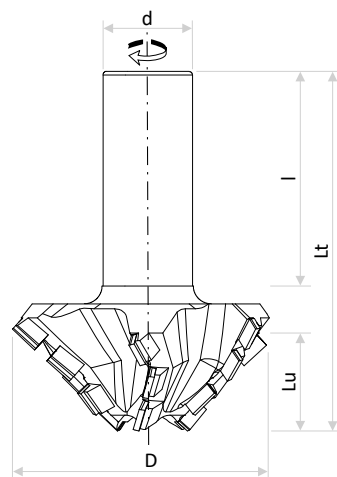
MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico



H4_Z3_F6

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n°
DAF32501	ACCIAIO	80	28	100	25 60	3	R	18

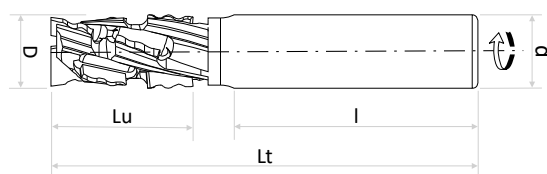
DAF 344

FRESA PER SGROSSATURA

Roughing cutter

Schaftfräser für Schruppen

Fresa de desbaste

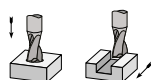


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 3-4 volte
Resharpening 3-4 times
Nachschärfbar 3-4 Male
Reafilable 3-4 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 6-8 mm
Feed rate 6-8 mm
Vorschub 6-8 mm
Velocidad de avance 6-8 mm



Fresa con romptruciolo per forte asportazione

Cutter with chip breaker for high material removal
Fräser mit Spanbrecher für großen Materialabtrag
Fresa con rompeviruta para una elevada remoción

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Trespa

HPL

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

H3_Z2_F4

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF34401	ACCIAIO P.	12	23	70	12 40	2	R	8 DP
DAF34402	ACCIAIO P.	12	34	80	12 40	2	R	12 DP
DAF34403	ACCIAIO P.	14	23	70	12 50	2	R	8 DP
DAF34404	ACCIAIO	16	30	90	20 50	2	R	11 DP
DAF34405	ACCIAIO	16	35,9	95	20 50	2	R	13 DP
DAF34406	ACCIAIO	16	41,7	100	20 50	2	R	15 DP
DAF34407	ACCIAIO	20	41,7	100	20 50	2	R	15 DP
DAF34408	ACCIAIO	20	53,38	115	20 50	2	R	19 DP

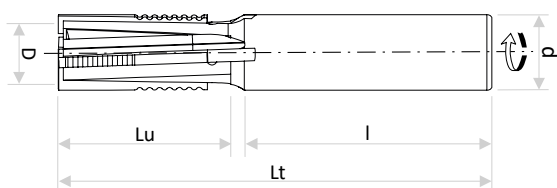
DAF 266

FRESA NESTING PER MATERIALI COMPATTI

Nesting cutter for compact materials

Nestingfräser für kompakte Materialien

Fresa Nesting para materiales compactos



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 2-3 volte
Resharpener 2-3 times
Nachschärfbar 2-3 Male
Reafilable 2-3 veces

n° di giri RPM 24.000
No. of reps RPM 24.000
Drehzahl RPM 24.000
n° de vueltas RPM 24.000

Avanzamento 6-8 m
Feed rate 6-8 m
Vorschub 6-8 m
Velocidad de avance 6-8 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC
Punto - Punto
CNC Machines

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)
Excellent finish on both sides
(top and bottom)
Optimale Verarbeitung auf beiden Seiten
(oben und unten)
Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

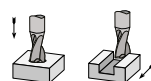
Trespa

Corian

HPL

Pannelli in fibra di carbonio
Carbon fibre boards
Kohlefaserplatten
Paneles de fibra de carbono

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos



Fresa con rompitruciolo per forte asportazione

Cutter with chip breaker for high material removal
Fräser mit Spanbrecher für großen Materialabtrag
Fresa con rompeviruta para una elevada remoción

H3_Z2_Z4

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF26601	ACCIAIO P.	10	24	75	12 40	2	R	2 DIA
DAF26602	ACCIAIO P.	12	24	70	12 40	4	R	4 DIA
DAF26603	ACCIAIO P.	12	27	72	12 40	4	R	4 DIA
DAF26604	ACCIAIO	16	24	80	16 50	4	R	4 DIA

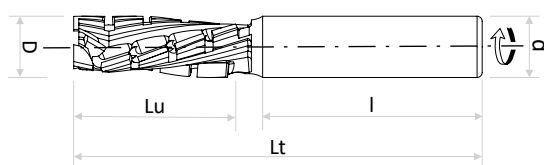
DAF 323

FRESA PER NESTING Z3 H3

Nesting cutter Z3 H3

Nestingfräser Z3 H3

Fresa para Nesting Z3 H3

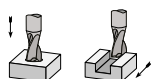


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 3-4 volte
Resharpening 3-4 times
Nachschärfbar 3-4 Male
Reafilable 3-4 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 8-10 m
Feed rate 8-10 m
Vorschub 8-10 m
Velocidad de avance 8-10 m



A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Trespa

HPL

Truciolare
Chipboard
Spanplatte
Aglomerado

Materie abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H3_Z3_F3

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF32303	ACCIAIO P.	12	21,5	75	12	43	3	R	8 DP
DAF32301	ACCIAIO P.	12	24,5	75	12	43	3	R	9 DP
DAF32302	ACCIAIO P.	12	31,5	80	12	43	3	R	12 DP

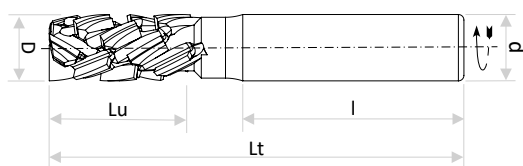
DAF 333

FRESA PER NESTING Z3+3 H3

Nesting cutter Z3+3 H3

Nestingfräser Z3+3 H3

Fresa para Nesting Z3+3 H3



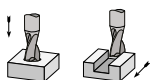
MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico



A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H3_Z3_F6

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF33301	ACCIAIO P.	12	22	75	12 40	3	R	8 DP
DAF33302	ACCIAIO P.	12	25	75	12 40	3	R	8 DP
DAF33304	ACCIAIO P.	12	33	83	12 40	3	R	11 DP
DAF33305	ACCIAIO	16	25	75	16 40	3	R	8 DP
DAF33303	ACCIAIO	16	33	83	16 40	3	R	11 DP
DAF33306	ACCIAIO	16	41	90	16 40	3	R	14 DP

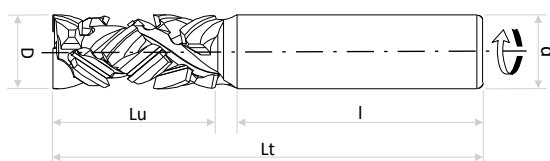
DAF 335

FRESA PER NESTING Z2 H3

Nesting cutter Z2 H3

Nestingfräser Z2 H3

Fresa para Nesting Z2 H3

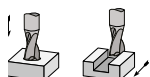


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 3-4 volte
Resharpening 3-4 times
Nachschärfbar 3-4 Male
Reafilable 3-4 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 12-15 m
Feed rate 12-15 m
Vorschub 12-15 m
Velocidad de avance 12-15 m



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC
Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)
Excellent finish on both sides
(top and bottom)
Optimale Verarbeitung auf beiden Seiten
(oben und unten)
Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF
Truciolare
Chipboard
Spanplatte
Aglomerado
Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos
Laminati
Laminated
Laminat
Laminados
Legno
Wood
Holz
Madera

Fresa in acciaio pesante Z2 per ottima evacuazione del truciolo

Z2 heavy steel cutter for excellent chip evacuation
Z2 Fräser aus Schwermetallkörper für optimale Spanabfuhr
Fresa de acero pesado Z2 para una excelente evacuación de la viruta

H3_Z2_F2

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF33501	ACCIAIO P.	12	18	70	12 40	2	R	8 DP
DAF33502	ACCIAIO P.	12	22	70	12 40	2	R	10 DP
DAF33503	ACCIAIO P.	12	26	70	12 40	2	R	12 DP
DAF33504	ACCIAIO P.	12	30	70	12 40	2	R	14 DP

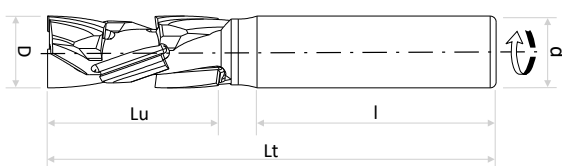
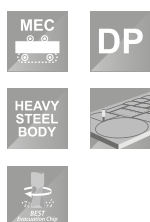
DAF 337

FRESA PER NESTING Z2 H3

Nesting cutter Z2 H3

Nestingfräser Z2 H3

Fresa para Nesting Z2 H3

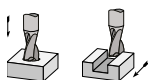


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 3-4 volte
Resharpening 3-4 times
Nachschärfbar 3-4 Male
Reafilable 3-4 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 8-10 m
Feed rate 8-10 m
Vorschub 8-10 m
Velocidad de avance 8-10 m



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC
Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)
Excellent finish on both sides
(top and bottom)
Optimale Verarbeitung auf beiden Seiten
(oben und unten)
Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF
Truciolare
Chipboard
Spanplatte
Aglomerado
Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

Fresa in acciaio pesante Z2+2 per ottima evacuazione del truciolo

Z2+2 heavy steel cutter for excellent chip evacuation
Z2+2 Fräser aus Schwermetallkörper für optimale Spanabfuhr
Fresa de acero pesado Z2+2 para una excelente evacuación de la viruta

H3_Z2_F4

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF33701	ACCIAIO P.	12	19	70	12 40	2	R	4 DP
DAF33702	ACCIAIO P.	12	22,3	70	12 40	2	R	6 DP
DAF33703	ACCIAIO P.	12	28,2	75	12 40	2	R	6 DP
DAF33704	ACCIAIO P.	12	37,5	95	12 40	2	R	8 DP

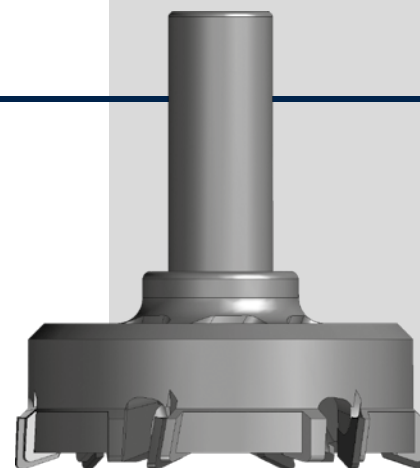
DAF 329

FRESA PER SPIANARE CON SISTEMA VORTEX

Planing cutter with Vortex System

Planfräser mit Vortex System

Fresa para planear con sistema Vortex



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Svuotamenti e spianatura
Emptying and Planing
Entleerung und Planung
Vaciado y aplanado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 5-6 volte
Resharpener 5-6 times
Nachschärfbar 5-6 Male
Reafilable 5-6 veces

n° di giri RPM 12.000-14.000
No. of reps RPM 12.000-14.000
Drehzahl RPM 12.000-14.000
n° de vueltas RPM 12.000-14.000

Avanzamento 8-10 m
Feed rate 8-10 m
Vorschub 8-10 m
Velocidad de avance 8-10 m

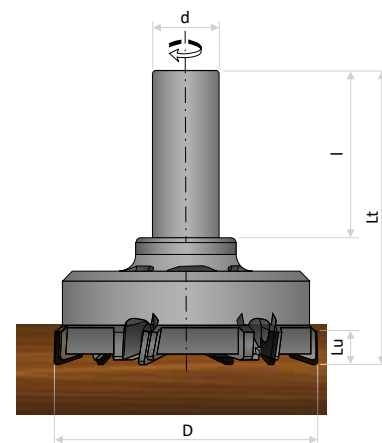
MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico



H4

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm	l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n°
DAF32901	40	10	88	20	50	4	R	4
DAF32902	60	10	88	20	50	4	R	4
DAF32903	80	10	88	20	50	6	R	6

FRESA PER SPIANARE IN DIAMANTE REALIZZATA CON UN SISTEMA SPECIALE CHE FACILITA L'ELIMINAZIONE DELLE POLVERI DI LAVORAZIONE, CON NUMEROSI VANTAGGI IN TERMINI DI PRODUTTIVITÀ, DURATA DELL'UTENSILE E MANUTENZIONE.

Diamond planing cutter featuring a special system that facilitates the elimination of machine dust, with all the benefits for productivity, tool duration and maintenance.

Diamant-Schaftfräser zum planen mit einem speziellen System realisiert, dass die Beseitigung von Bearbeitungspulver erleichtert mit vielen Vorteilen für die Produktivität, Werkzeugsdauer und Wartung.

Fresa en diamante para planear, fabricada con un sistema especial que facilita la eliminación del polvo de mecanizado, ofrece muchos beneficios en terminos de productividad, vida de la herramienta y mantenimiento.

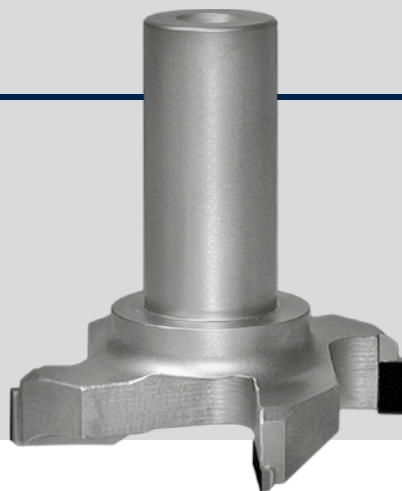
DAF 330

FRESA PER SPIANARE

Planing cutter

Planfräser

Fresa para planear



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Svuotamenti e spianatura
Emptying and Planing
Entleerung und Planung
Vaciado y aplanado

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

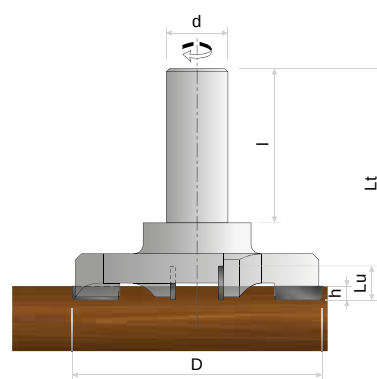
MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera



A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



H4_

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.	PLACCHE - TIPS n°
DAF33001	40	15	75	20	50	2+2	R	4
DAF33002	60	15	75	20	50	2+2	R	4
DAF33003	80	15	75	20	50	2+2	R	4

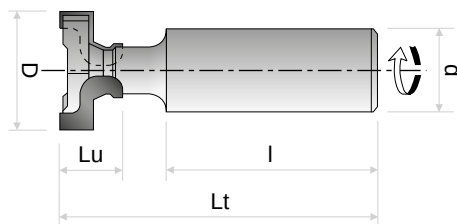
DAF 331

FRESA PER GUIDE IN ALLUMINIO

Cutter for aluminium guides

Schaftfräser für Alu-Schienenführungen

Fresa para guía de aluminio



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 3-4 volte
Resharpener 3-4 times
Nachschärfbar 3-4 Male
Reafilable 3-4 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 3-5 m
Feed rate 3-5 m
Vorschub 3-5 m
Velocidad de avance 3-5 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC
Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)
Excellent finish on both sides
(top and bottom)
Optimale Verarbeitung auf beiden Seiten
(oben und unten)
Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

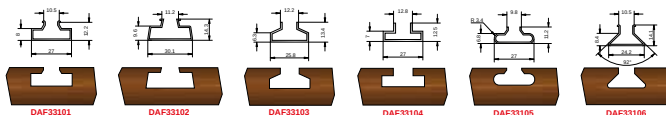
Materiale abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

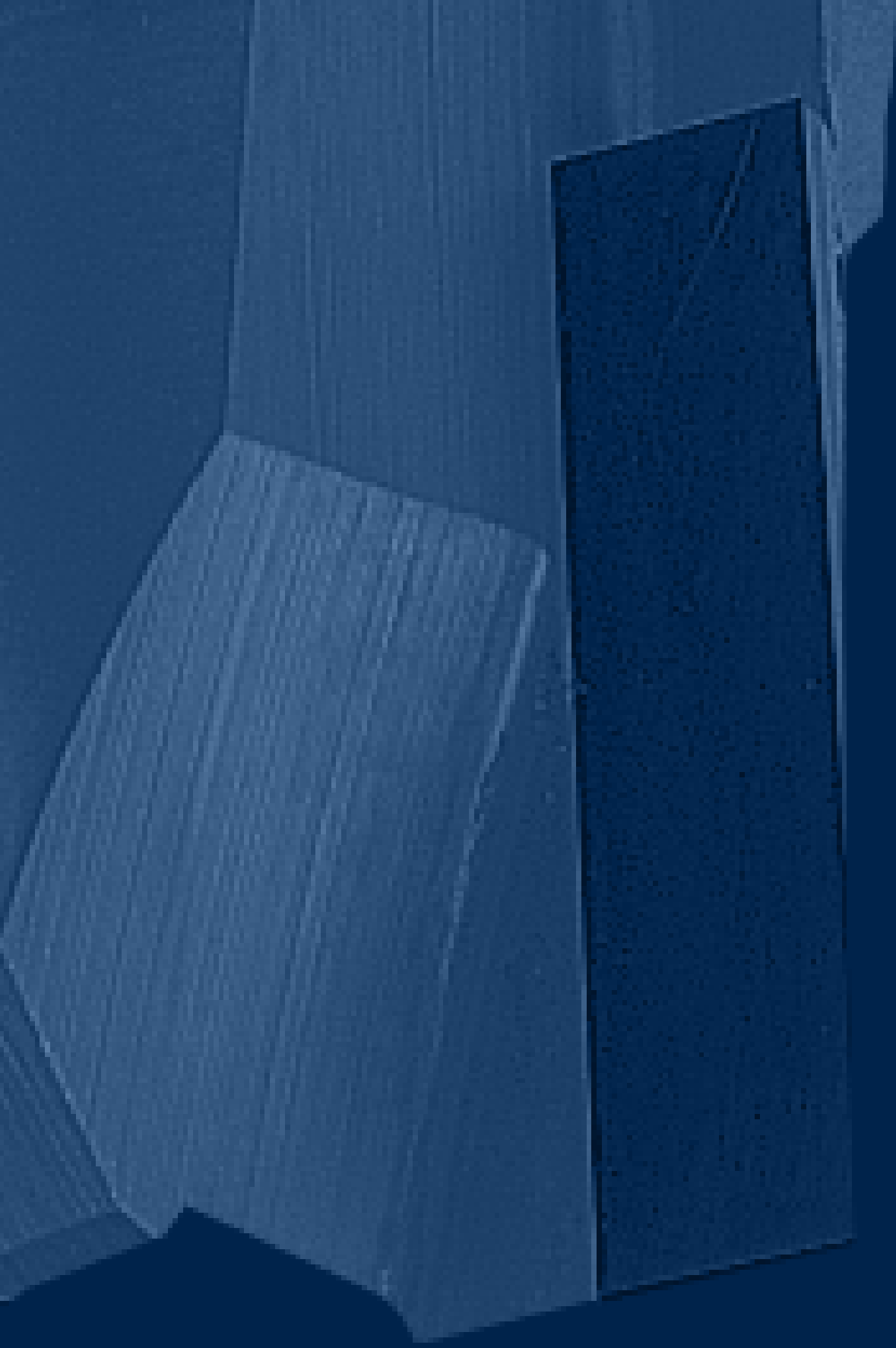
A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



H4

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n°
DAF33101	27,9	15,2	75	20 50	2	R	2
DAF33102	32,7	16,8	75	20 50	2	R	2
DAF33103	27,3	20	75	20 50	2	R	2
DAF33104	29	20	75	20 50	2	R	2
DAF33105	28	20	75	20 50	2	R	2
DAF33106	25,9	20	75	20 50	2	R	2



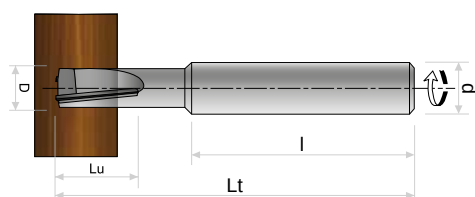
DAF 260

FRESA PER INCASTRI CON CORPO IN HW

Grooving cutter with HW body

Nutfräser auf HW-Körper

Fresa para ranurar con cuerpo de HW



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi

Pantographs

Pantographen

Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

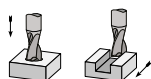
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request

Andere Maße auf Anfrage

Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura

Drilling

Bohren

Taladrar

Contornatura

Contouring

Rahmenfräsen

Contornar

Scanalatura

Grooving

Nuten

Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)

Excellent finish on both sides (top and bottom)

Optimale Verarbeitung auf beiden Seiten (oben und unten)

Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti

Useful for medium and large batches

Geeignet für mittlere und große Partie

Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare

Chipboard

Spanplatte

Aglomerado

Materiali abrasivi

Abrasive Materials

Schleifmaterialien

Materiales abrasivos

Laminati

Laminated

Laminate

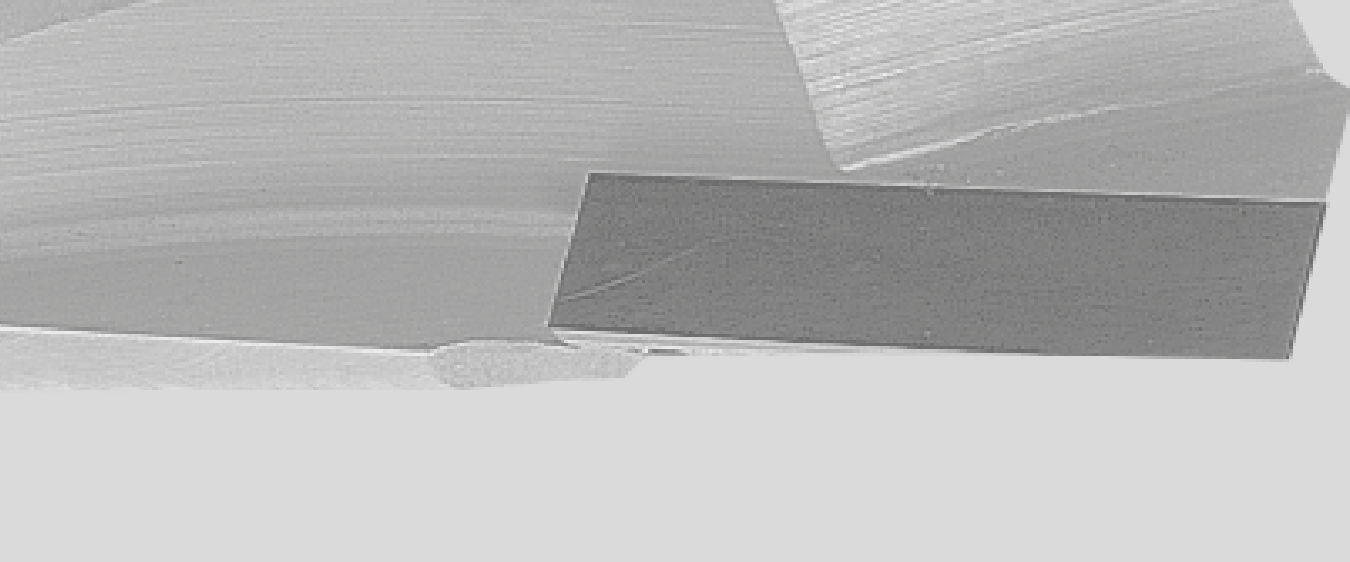
Laminados

Legno

Wood

Holz

Madera



H3_Z1_Z2

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.	PLACCHE - TIPS n°	Forante/ Drilling tip
DAF26001	5	10	70	6	40	1	R	1	HW
DAF26002	6	10	70	6	40	1	R	1	HW
DAF26003	7	10	70	8	40	1	R	1	HW
DAF26004	8	10	70	10	40	1	R	1	HW
DAF26005	8	13	70	10	40	1	R	1	HW
DAF26006	8	16	70	10	40	1	R	1	HW
DAF26007	8	20	70	10	40	1	R	1	HW
DAF26008	10	10	70	10	40	1	R	1	HW
DAF26009	10	10	70	10	40	2	R	2	HW
DAF26010	10	13	70	10	40	1	R	1	HW
DAF26011	10	13	70	10	40	2	R	2	HW
DAF26012	10	16	70	10	40	1	R	1	HW
DAF26013	10	16	70	10	40	2	R	2	HW
DAF26014	10	20	70	10	40	1	R	1	HW
DAF26015	10	20	70	10	40	2	R	2	HW
DAF26016	10	25	70	10	40	1	R	2	HW
DAF26017	10	25	70	12	40	2	R	2	HW
DAF26018	12	10	70	12	40	1	R	1	HW
DAF26019	12	10	70	12	40	2	R	2	HW
DAF26020	12	13	70	12	40	1	R	1	HW
DAF26021	12	13	70	12	40	2	R	2	HW
DAF26022	12	16	70	12	40	1	R	1	HW
DAF26023	12	16	70	12	40	2	R	2	HW
DAF26024	12	20	70	12	40	1	R	2	HW
DAF26025	12	20	70	12	40	2	R	2	HW
DAF26026	12	25	70	12	40	1	R	2	HW
DAF26027	12	25	70	12	40	2	R	2	HW

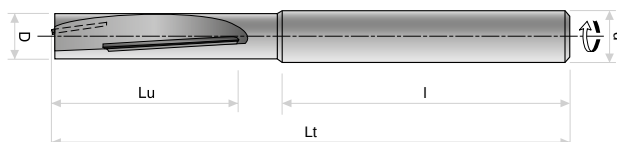
DAF 261

FRESA CON CORPO IN HW Z1+1 H3

Cutter with HW body Z1+1 H3

Schaftfräser auf HW-Körper Z1+1 H3

Fresa con cuerpo de HW Z1+1 H3



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi

Pantographs

Pantographen

Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request

Andere Maße auf Anfrage

Bajo pedido también se realizan otras medidas

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura

Drilling

Bohren

Taladrar

Contornatura

Contouring

Rahmenfräsen

Contornar

Scanalatura

Grooving

Nuten

Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)

Excellent finish on both sides (top and bottom)

Optimale Verarbeitung auf beiden Seiten (oben und unten)

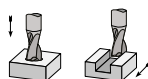
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti

Useful for medium and large batches

Geeignet für mittlere und große Partie

Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare

Chipboard

Spanplatte

Aglomerado

Materiali abrasivi

Abrasive Materials

Schleifmaterialien

Materiales abrasivos

Laminati

Laminated

Laminé

Laminados

Legno

Wood

Holz

Madera

H3_Z1

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.
DAF26101	8	28	80	8	45	1+1	R
DAF26102	10	28	80	8	45	1+1	R

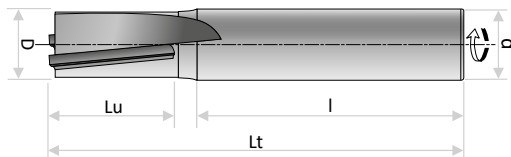
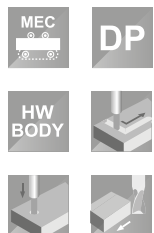
DAF 264

FRESA PER FORARE E CONTORNARE CON CORPO IN HW

Cutter for drilling and contouring with HW body

Schaftfräser zum bohren und schneiden mit HW- Körper

Fresa para taladrar y contornear con cuerpo de HW



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

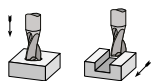
Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

Fresa con corpo HW e assialità alternata

Cutter with HW body and alternate axial angle
Fräser mit Hartmetallkörper und wechselseitiger Achswinkel
Fresa con cuerpo de HW y ángulos axiales alternos



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H3_Z2_Z3_F2_F3

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF26401	12	15	70	12 40	2+1	R	2 DP
DAF26402	12	15	70	12 40	3+1	R	3 DP
DAF26403	12	22	70	12 40	2+1	R	2 DP
DAF26404	14	28	85	16 50	2+1	R	2 DP
DAF26405	16	25	80	16 50	2+1	R	2 DP
DAF26406	16	30	85	16 50	3+1	R	3 DP

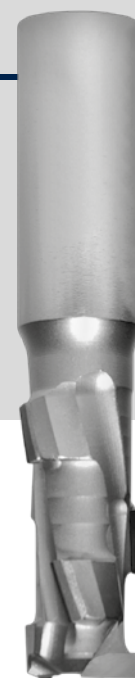
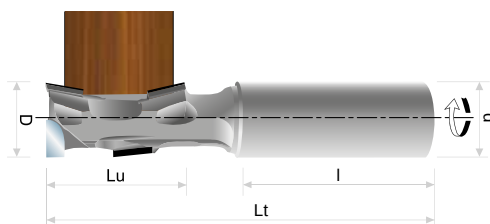
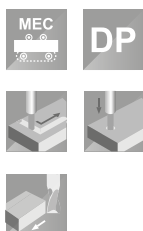
DAF 270

FRESA PER FORARE E CONTORNARE Z1 H2,5

Cutter for drilling and countouring Z1 H2,5

Schaftfräser Z1 H2,5 für bohren und schneiden

Fresa para taladrar y contornear Z1 H2,5



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi

Pantographs

Pantographen

Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request

Andere Maße auf Anfrage

Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request

Diamantbohrer auf Anfrage

Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura

Drilling

Bohren

Taladrar

Contornatura

Contouring

Rahmenfräsen

Contornar

Scanalatura

Grooving

Nuten

Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)

Excellent finish on both sides (top and bottom)

Optimale Verarbeitung auf beiden Seiten (oben und unten)

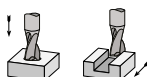
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti

Useful for medium and large batches

Geeignet für mittlere und große Partie

Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare

Chipboard

Spanplatte

Aglomerado

Materiali abrasivi

Abrasive Materials

Schleifmaterialien

Materiales abrasivos

Laminati

Laminated

Laminate

Laminados

Legno

Wood

Holz

Madera

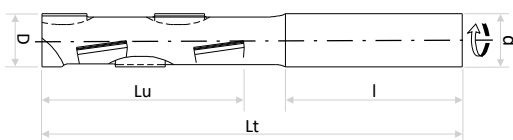
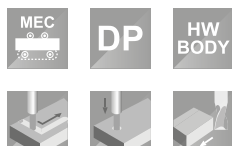
H2,5_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF27001	DAF27002	8	20	65	10 40	1	2 HW
DAF27003	DAF27004	8	27	70	10 40	1	3 HW
DAF27005	DAF27006	10	20	70	10 40	1	2 HW
DAF27007	DAF27008	10	27	75	10 40	1	3 HW
DAF27009	DAF27010	12	27	75	12 40	1	4 HW
DAF27011	DAF27012	12	35	80	12 40	1	5 HW
DAF27013	DAF27014	16	27	95	16/20 50	1	3 HW
DAF27015	DAF27016	16	34	95	16/20 50	1	4 HW
DAF27017	DAF27018	16	43	105	16/20 50	1	5 HW
DAF27019	DAF27020	18	27	95	20 50	1	3 HW
DAF27021	DAF27022	18	34	95	20 50	1	4 HW
DAF27023	DAF27024	18	43	105	20 50	1	5 HW
DAF27025	DAF27026	18	52	110	20 50	1	6 HW
DAF27027	DAF27028	20	27	95	20 50	1	3 HW
DAF27029	DAF27030	20	35	95	20 50	1	4 HW
DAF27031	DAF27032	20	43	105	20 50	1	5 HW
DAF27033	DAF27034	20	52	110	20 50	1	6 HW
DAF27035	DAF27036	20	58	120	20 50	1	7 HW
DAF27037	DAF27038	20	66	125	20 50	1	8 HW

DAF 271

FRESA PER FORARE E CONTORNARE Z1 CON CORPO HW

Cutter for drilling and contouring Z1 with HW body
Schaftfräser zum bohren und schneiden Z1 mit HW-Körper
Fresa para taladrar y contornear Z1 con cuerpo de HW



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 3-4 volte
Resharpener 3-4 times
Nachschärfbar 3-4 Male
Reafilable 3-4 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 3-6 m
Feed rate 3-6 m
Vorschub 3-6 m
Velocidad de avance 3-6 m

A richiesta si eseguono anche altre misure

Other dimensions available
on request
Andere Maße auf Anfrage
Bajo pedido también se realizan
otras medidas

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

Forante in Diamante a richiesta

Diamond drilling tip on request
Diamantbohrer auf Anfrage
Placa para taladrar de diamante
bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

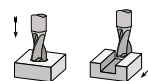
Materiale abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

Fresa up-down con corpo HW

UP-DOWN cutter with HW body / UP-Down Fräser mit HW-Körper / Fresa UP-DOWN con cuerpo de HW



H3_Z1_F3

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF27101	8	21	70	8 40	1	R	2 HW
DAF27102	8	27	75	8 40	1	R	3 HW
DAF27103	8	36	85	8 40	1	R	4 HW
DAF27104	8	45	95	8 40	1	R	5 HW
DAF27105	10	21	70	10 40	1	R	2 HW
DAF27106	10	27	75	10 40	1	R	3 HW
DAF27107	10	36	85	10 40	1	R	4 HW
DAF27108	10	45	95	10 40	1	R	5 HW
DAF27109	12	21	70	12 40	1	R	2 HW
DAF27110	12	27	75	12 40	1	R	3 HW
DAF27111	12	36	85	12 40	1	R	4 HW
DAF27112	12	45	95	12 40	1	R	5 HW

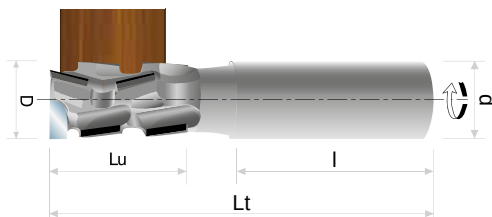
DAF 280

FRESA PER FORARE E CONTORNARE Z2 H2,5

Cutter for drilling and contouring Z2 H2,5

Schaftfräser zum bohren und schneiden Z2 H2,5

Fresa para taladrar y contornear Z2 H2,5



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi

Pantographs

Pantographen

Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request

Andere Maße auf Anfrage

Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request

Diamantbohrer auf Anfrage

Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura

Drilling

Bohren

Taladrar

Contornatura

Contouring

Rahmenfräsen

Contornar

Scanalatura

Grooving

Nuten

Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)

Excellent finish on both sides (top and bottom)

Optimale Verarbeitung auf beiden Seiten (oben und unten)

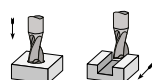
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti

Useful for medium and large batches

Geeignet für mittlere und große Partie

Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare

Chipboard

Spanplatte

Aglomerato

Materie abrasivi

Abrasive Materials

Schleifmaterialien

Materiales abrasivos

Laminati

Laminated

Laminate

Laminados

Legno

Wood

Holz

Madera

H2,5_Z2_F4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF28001	DAF28002	18	42	105	20 50	2	10 HW
DAF28003	DAF28004	18	51	110	20 50	2	12 HW
DAF28005	DAF28006	20	25	95	20 50	2	6 HW
DAF28007	DAF28008	20	32	95	20 50	2	8 HW
DAF28009	DAF28010	20	42	105	20 50	2	10 HW
DAF28011	DAF28012	20	51	110	20 50	2	12 HW
DAF28081	DAF28082	12	25	85	20 50	2	6 HW
DAF28083	DAF28084	12	33	95	20 50	2	8 HW

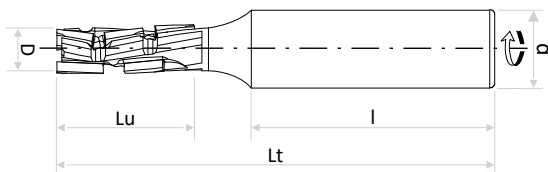
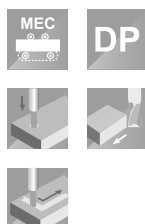
DAF 281

FRESA PER FORARE E CONTORNARE

Cutter for drilling and contouring

Schaftfräser zum bohren und schneiden

Fresa para taladrar y contornear

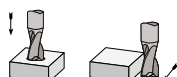


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 2-3 volte
Resharpener 2-3 times
Nachschärfbar 2-3 Male
Reafilable 2-3 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 6-8 m
Feed rate 6-8 m
Vorschub 6-8 m
Velocidad de avance 6-8 m



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico

Special machines with cylindrical shank
Sondermaschinen für Schaftfräser

Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiale abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

Fresa Z2 con costruzione adatta anche a diametri piccoli

Z2 milling cutter with a design suitable for small diameters
Fräser Z2 mit einem Design geeignet auch für kleine Durchmesser
Fresa Z2 con construcción adecuada para diámetros pequeños

H2,5_Z2_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	L1 mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF28101	DAF28102	20	27	30	96	20 50	2	7 HW
DAF28103	DAF28104	20	32	36	96	20 50	2	8 HW
DAF28105	DAF28106	20	42	44	104	20 50	2	10 HW
DAF28107	DAF28108	20	52	54	112	20 50	2	12 HW
DAF28109	DAF28110	20	65	69,5	125	25 50	2	16 HW
DAF28121	DAF28122	10	21,5	30	80	12 40	2	7 HW
DAF28123	DAF28124	12	32	36	85	12 40	2	8 HW

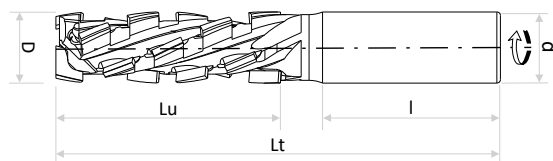
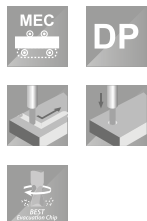
DAF 295

FRESA ELICOIDALE PER FORARE E CONTORNARE

Helical cutter for drilling and contouring

Spiralförmige Schaftfräser zum bohren und schneiden

Fresa helicoidal para taladrar y contornear

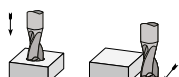


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 4-5 volte
Resharpener 4-5 times
Nachschärfbar 4-5 Male
Reafilable 4-5 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 8-10 m
Feed rate 8-10 m
Vorschub 8-10 m
Velocidad de avance 8-10 m



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

Fresa Z2 per forte asportazione con ottima evacuazione del truciolo

Z2 milling cutter for high material removal with excellent chip evacuation
Fräser Z2 für großen Materialabtrag bei optimaler Spanabfuhr
Fresa Z2 para retirada de material con una excelente evacuación de viruta

H4_Z2_F4

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF29501	16	28	90	20 50	2	R	8 DP
DAF29502	16	35	95	20 50	2	R	10 DP
DAF29503	18	28	90	20 50	2	R	8 DP
DAF29504	18	35	95	20 50	2	R	10 DP
DAF29505	18	42	105	20 50	2	R	12 DP
DAF29506	20	35	95	20 50	2	R	10 DP
DAF29507	20	42	105	20 50	2	R	12 DP
DAF29508	20	49	110	20 50	2	R	14 DP
DAF29509	20	56	115	20 50	2	R	16 DP

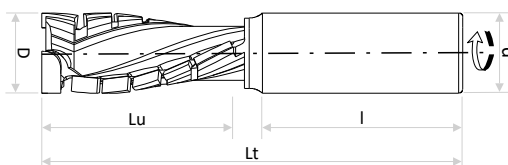
DAF 418

FRESA ELICOIDALE MULTIDENTI

Multi-cutting helical cutter

Mehrschneidig- Spiralförmig- Schaftfräser

Fresa helicoidal con dientes multiplos



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 6-8 volte
Resharpener 6-8 times
Nachschärfbar 6-8 Male
Reafilable 6-8 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 8-10 m
Feed rate 8-10 m
Vorschub 8-10 m
Velocidad de avance 8-10 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC
Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

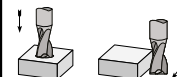
MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera



Fresa con placchette ravvicinate su 2 eliche per ottima evacuazione del truciolo e finitura.

Router with closer plates on 2 wings for excellent chip evacuation and finishing.
Schaftfräser mit angennäherte Plaketten auf 2 Spiralen für gute Spanabfuhr
und eine optimale Feinbearbeitung.

Fresas con placas cercanas en 2 helices dando un excelente acabado
y salida de viruta.

H4_Z2_F2

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF41801	20	31	90	20 50	2	R	8 DP
DAF41802	20	39	100	20 50	2	R	10 DP
DAF41803	20	47	105	20 50	2	R	12 DP
DAF41804	20	55	115	20 50	2	R	14 DP
DAF41805	12	28	75	12 40	2	R	8 DP
DAF41806	12	36	85	12 40	2	R	10 DP

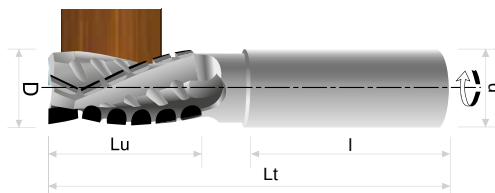
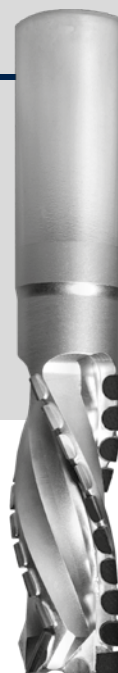
DAF 290

FRESA ELICOIDALE PER FORTE AVANZAMENTO Z3 H5

Helical cutter for quick feed Z3 H5

Hochleistungs-Spiralförmig Schaftfräser Z3 H5

Fresa helicoidal por alta velocidad de avance Z3 H5



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request
Diamantbohrer auf Anfrage
Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

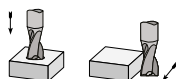
Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

H5_Z3_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF29001	DAF29002	22	28	95	20/25 55	3	12 HW
DAF29003	DAF29004	22	35	95	20/25 55	3	15 HW
DAF29005	DAF29006	22	42	105	20/25 55	3	18 HW
DAF29007	DAF29008	22	49	110	20/25 55	3	21 HW
DAF29009	DAF29010	25	35	105	25 55	3	15 HW
DAF29011	DAF29012	25	42	105	25 55	3	18 HW
DAF29013	DAF29014	25	49	115	25 55	3	21 HW
DAF29015	DAF29016	25	63	125	25 55	3	27 HW
DAF29017	DAF29018	25	70	135	25 55	3	30 HW

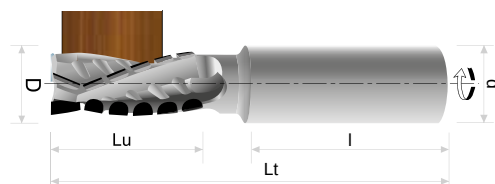
DAF 291

FRESA ELICOIDALE PER FORTE AVANZAMENTO Z3 H4

Helical cutter for quick feed Z3 H4

Hochleistungs-Spiralförmig Schaftfräser Z3 H4

Fresa heliacoidal por alta velocidad de avance Z3 H4



MACCHINE MACHINES MACHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi

Pantographs

Pantographen

Pantógrafos

Machine speciali con inserimento ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request

Andere Maße auf Anfrage

Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request

Diamantbohrer auf Anfrage

Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura

Drilling

Bohren

Taladrar

Contornatura

Contouring

Rahmenfräsen

Contornar

Scanalatura

Grooving

Nuten

Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)

Excellent finish on both sides (top and bottom)

Optimale Verarbeitung auf beiden Seiten (oben und unten)

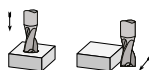
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti

Useful for medium and large batches

Geeignet für mittlere und große Partie

Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare

Chipboard

Spanplatte

Aglomerato

Materiali abrasivi

Abrasive Materials

Schleifmaterialien

Materiales abrasivos

Laminati

Laminated

Laminate

Laminados

Legno

Wood

Holz

Madera

H4_Z3_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	PLACCHE - TIPS n° Forante/Drilling Tip	
DAF29101	DAF29102	20	28	95	20	50	3	12	HW
DAF29103	DAF29104	20	35	100	20	50	3	15	HW
DAF29105	DAF29106	20	42	105	20	50	3	18	HW
DAF29107	DAF29108	20	49	110	20	50	3	21	HW

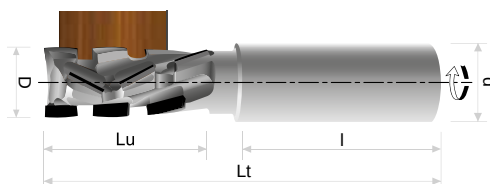
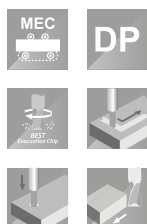
DAF 292

FRESA ELICOIDALE PER FORTE AVANZAMENTO Z2 H4

Helical cutter for quick feed Z2 H4

Hochleistungs-Spiralförmig Schaftfräser Z2 H4

Fresa heliacoidal por alta velocidad de avance Z2 H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Machine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request
Diamantbohrer auf Anfrage
Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

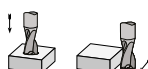
Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiale abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z2_F4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF29201	DAF29202	20	32	95	20 50	2	8 HW
DAF29203	DAF29204	20	46	105	20 50	2	12 HW
DAF29205	DAF29206	20	53	110	20 50	2	14 HW
DAF29207	DAF29208	25	32	100	25 55	2	8 HW
DAF29209	DAF29210	25	46	110	25 55	2	12 HW
DAF29211	DAF29212	25	53	115	25 55	2	14 HW
DAF29213	DAF29214	25	60	120	25 55	2	16 HW
DAF29215	DAF29216	25	67	130	25 55	2	18 HW
DAF29217	DAF29218	25	74	135	25 55	2	20 HW

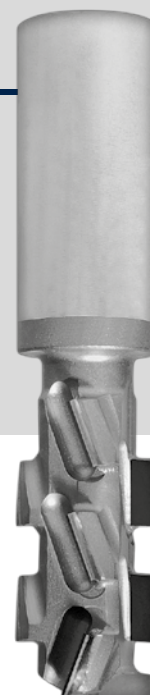
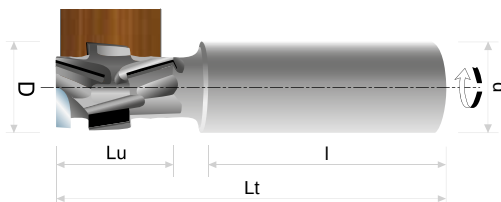
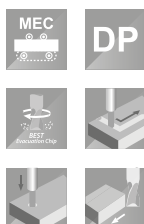
DAF 300

FRESA AD ALTA RESA H5

High performance cutter H5

Hochleistungs-Schaftfräser H5

Fresa de alto rendimiento H5



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi

Pantographs

Pantographen

Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request

Andere Maße auf Anfrage

Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request

Diamantbohrer auf Anfrage

Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura

Drilling

Bohren

Taladrar

Contornatura

Contouring

Rahmenfräsen

Contornar

Scanalatura

Grooving

Nuten

Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)

Excellent finish on both sides (top and bottom)

Optimale Verarbeitung auf beiden Seiten (oben und unten)

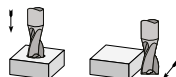
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti

Useful for medium and large batches

Geegnet für mittlere und große Partie

Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare

Chipboard

Spanplatte

Aglomerado

Materiale abrasivi

Abrasive Materials

Schleifmaterialien

Materiales abrasivos

Laminati

Laminated

Laminate

Laminados

Legno

Wood

Holz

Madera

H5_Z2_F4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF30001	DAF30002	25	30	100	25 60	2	6 HW
DAF30003	DAF30004	25	40	110	25 60	2	8 HW
DAF30005	DAF30006	25	50	120	25 60	2	10 HW

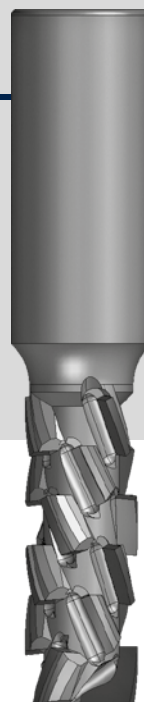
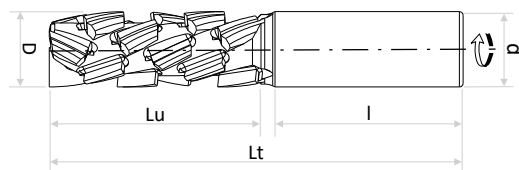
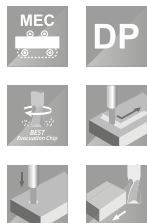
DAF 336

FRESA PER FORARE E CONTORNARE

Cutter for drilling and contouring

Schaftfräser zum bohren und schneiden

Fresa para taladrar y contornear



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 2-3 volte
Resharpener 2-3 times
Nachschärfbar 2-3 Male
Reafilable 2-3 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 10-12 m
Feed rate 10-12 m
Vorschub 10-12 m
Velocidad de avance 10-12 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)
Excellent finish on both sides
(top and bottom)
Optimale Verarbeitung auf beiden Seiten
(oben und unten)
Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materie abrasive
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

Fresa in Z3+3 per forte avanzamento

Z3+3 milling cutter for quick feed
Z3+3-Fräser für hohen Vorschub
Fresa en Z3+3 por alta velocidad de avance

H4_Z3_F6

CODICE RH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF33601	20	28	80	20	50	3	R	8 DP
DAF33602	20	37	90	20	50	3	R	11 DP
DAF33603	20	46	100	20	50	3	R	14 DP
DAF33604	20	55	110	20	50	3	R	17 DP
DAF33605	25	28	90	25	55	3	R	8 DP
DAF33606	25	37	100	25	55	3	R	11 DP
DAF33607	25	46	110	25	55	3	R	14 DP
DAF33608	25	55	120	25	55	3	R	17 DP
DAF33609	25	64	130	25	55	3	R	20 DP

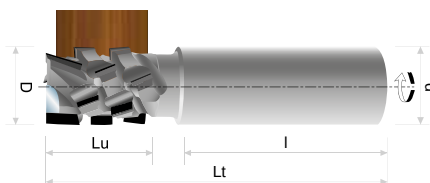
DAF 370

FRESA MULTIDENTI AD ALTA RESA Z3 H4

High performance multi-cutting cutter Z3 H4

Hochleistungs mehrschneidiger Schaftfräser Z3 H4

Fresa helicoidal con dientes múltiples Z3 H4 de alto rendimiento



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request
Diamantbohrer auf Anfrage
Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

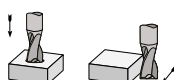
Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiale abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

H4_Z3_F6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	PLACCHE - TIPS n° Forante/Drilling Tip	
DAF37001	DAF37002	22	32	92	20	50	3	15	HW
DAF37003	DAF37004	22	38	98	20	50	3	18	HW
DAF37005	DAF37006	22	43,5	103	20	50	3	21	HW
DAF37007	DAF37008	22	49	109	20	50	3	24	HW
DAF37009	DAF37010	25	32	92	25	55	3	15	HW
DAF37011	DAF37012	25	38	98	25	55	3	18	HW
DAF37013	DAF37014	25	43,5	103	25	55	3	21	HW
DAF37015	DAF37016	25	49	109	25	55	3	24	HW
DAF37017	DAF37018	25	54,5	115	25	55	3	27	HW
DAF37019	DAF37020	25	60	125	25	55	3	30	HW
DAF37021	DAF37022	25	65	130	25	55	3	33	HW
DAF37023	DAF37024	25	70	135	25	55	3	36	HW

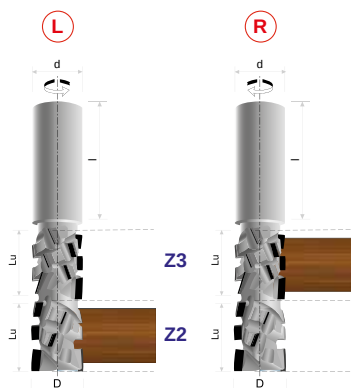
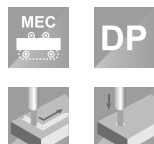
DAF 380

FRESA CON DOPPIA ROTAZIONE Z2 Z3

Double rotation cutter Z2 Z3

Schaftfräser Z2 Z3 mit doppelte Drehung

Fresa con doble rotación Z2 Z3



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request
Diamantbohrer auf Anfrage
Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

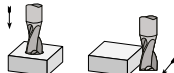
Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF38001	DAF38002	25	32+32	130	25 50	3/2	R/L	15+10 HW
DAF38003	DAF38004	25	37+37	135	25 50	3/2	R/L	18+12 HW
DAF38005	DAF38006	25	42+42	150	25 50	3/2	R/L	21+14 HW

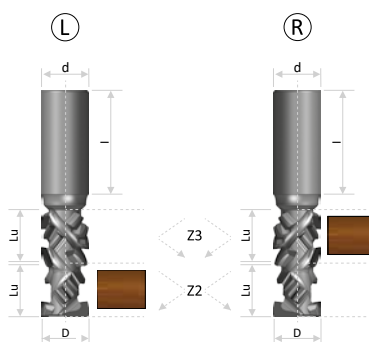
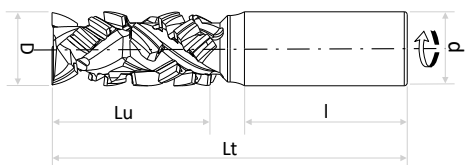
DAF 380 PLUS

FRESA CON DOPPIA ROTAZIONE Z2 Z3

Double rotation cutter Z2 Z3

Schaftfräser Z2 Z3 mit doppelte Drehung

Fresa con doble rotación Z2 Z3



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 6-8 volte
Resharpening 6-8 times
Nachschärfbar 6-8 Male
Reafilable 6-8 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 15-18 m
Feed rate 15-18 m
Vorschub 15-18 m
Velocidad de avance 15-18 m

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico

Special machines with cylindrical
shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden

Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti

Useful for medium and large batches

Geeignet für mittlere und große Partie

Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

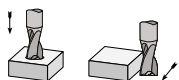
Materiale abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

Fresa con doppia rotazione, assiale 40° per forte avanzamento

Double rotation cutter 40° axial angle for quick feed
Doppelte Drehung Fräser 40° Achswinkel für Schnellvorschub
Fresa de doble rotación ángulo axial 40° por alta velocidad de avance



H4

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	n°	PLACCHE - TIPS Forante/Drilling Tip
DAF380P01	25	23+23	120	25 55	3/2	R/L	20	DP
DAF380P02	25	34+34	130	25 55	3/2	R/L	30	DP
DAF380P03	25	39+39	135	25 55	3/2	R/L	35	DP
DAF380P04	25	44+44	140	25 55	3/2	R/L	40	DP

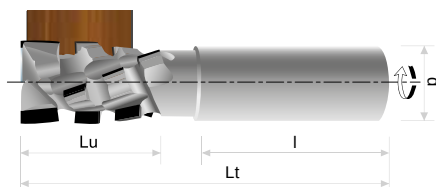
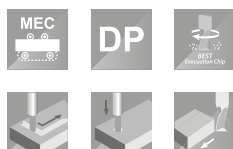
DAF 390

FRESA MULTIDENTI AD ALTA RESA Z2 H4

High performance multi-cutting cutter Z2 H4

Hochleistungs mehrschneidiger Schaftfräser Z2 H4

Fresa helicoidal con dientes múltiples Z2 H4 de alto rendimiento



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request
Diamantbohrer auf Anfrage
Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

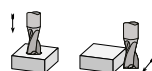
Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materie abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

H4_Z2_F4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF39001	DAF39002	22	32	92	20 50	2	10 HW
DAF39003	DAF39004	22	38	98	20 50	2	12 HW
DAF39005	DAF39006	22	43,5	103	20 50	2	14 HW
DAF39007	DAF39008	22	49	109	20 50	2	16 HW
DAF39009	DAF39010	22	54,5	115	20 50	2	18 HW
DAF39011	DAF39012	22	60	126	20 50	2	20 HW
DAF39013	DAF39014	25	32	92	25 55	2	10 HW
DAF39015	DAF39016	25	38	98	25 55	2	12 HW
DAF39017	DAF39018	25	43,5	103	25 55	2	14 HW
DAF39019	DAF39020	25	49	109	25 55	2	16 HW
DAF39021	DAF39022	25	54,5	115	25 55	2	18 HW
DAF39023	DAF39024	25	60	126	25 55	2	20 HW
DAF39025	DAF39026	25	65	126	25 55	2	22 HW
DAF39027	DAF39028	25	70	126	25 55	2	24 HW

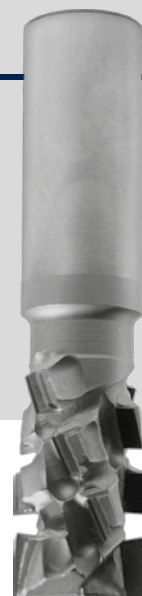
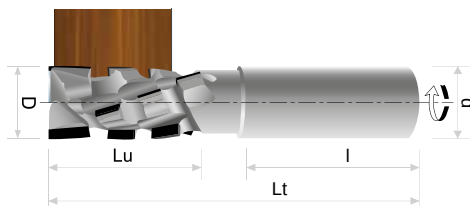
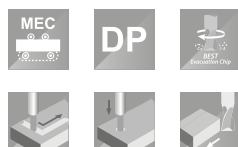
DAF 400

FRESA MULTIDENTI AD ALTA RESA Z2 H3

High performance multi-cutting cutter Z2 H3

Hochleistungs mehrschneidiger Schaftfräser Z2 H3

Fresa helicoidal con dientes múltiples Z2 H3 de alto rendimiento



MACCHINE MACHINES MASCHINEN MÁQUINAS

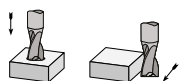
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

H3_Z2_F4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF40001	DAF40002	20	32	92	20 50	2	10 HW
DAF40003	DAF40004	20	38	98	20 50	2	12 HW
DAF40005	DAF40006	20	43,5	103,5	20 50	2	14 HW
DAF40007	DAF40008	20	49	109	20 50	2	16 HW
DAF40009	DAF40010	20	54,5	115	20 50	2	18 HW
DAF40011	DAF40012	20	60	120	20 50	2	20 HW

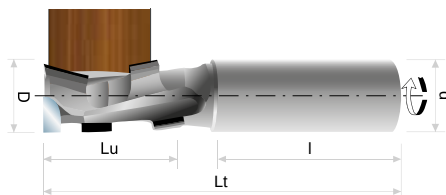
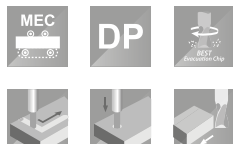
DAF 410

FRESA ELICOIDALE PER MEDIO AVANZAMENTO Z1 H3

Helical cutter for medium feed Z1 H3

Medienleistungs spiralförmiger Schaftfräser Z1 H3

Fresa helicoidal por media velocidad de avance Z1 H3



MACHINE MACHINES MASCHINEN MÁQUINAS

CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Machine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas

Forante in Diamante a richiesta

Diamond drilling tip on request
Diamantbohrer auf Anfrage
Placa para taladrar de diamante bajo pedido

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

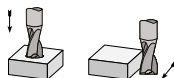
Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes



MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

H3_Z1_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF41001	DAF41002	10	25	75	12 40	1	5 HW
DAF41003	DAF41004	12	30	75	12 40	1	6 HW
DAF41005	DAF41006	12	35	80	12 40	1	7 HW
DAF41007	DAF41008	12	42	90	12 40	1	9 HW
DAF41009	DAF41010	20	25	90	20 50	1	4 HW
DAF41011	DAF41012	20	30	95	20 50	1	5 HW
DAF41013	DAF41014	20	35	95	20 50	1	6 HW
DAF41015	DAF41016	20	42	105	20 50	1	7 HW
DAF41017	DAF41018	20	49	105	20 50	1	8 HW
DAF41019	DAF41020	20	54	110	20 50	1	9 HW
DAF41021	DAF41022	20	60	117	20 50	1	10 HW
DAF41023	DAF41024	20	68	120	20 50	1	11 HW
DAF41025	DAF41026	20	72	130	20 50	1	12 HW

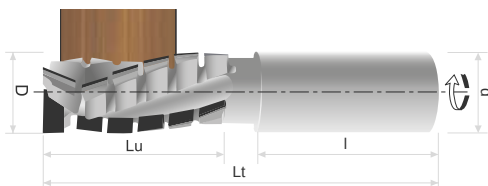
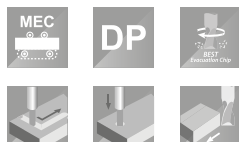
DAF 420

FRESA ELICOIDALE MULTIDENTI Z3 H4

Helical multi-cutting cutter Z3 H4

Spiralförmiger mehrschneidiger Schaftfräser Z3 H4

Fresa helicoidal con dientes múltiplos Z3 H4



MACCHINE MACHINES MASCHINEN MÁQUINAS

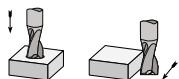
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminates
Laminados

Legno
Wood
Holz
Madera

H4_Z3_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF42001	DAF42002	20	22	95	20 50	3	8 DP
DAF42003	DAF42004	20	29	95	20 50	3	11 DP
DAF42005	DAF42006	20	37	95	20 50	3	14 DP
DAF42007	DAF42008	20	44	105	20 50	3	17 DP
DAF42009	DAF42010	20	52	110	20 50	3	20 DP
DAF42011	DAF42012	20	59	120	20 50	3	23 DP
DAF42013	DAF42014	20	67	125	20 50	3	26 DP
DAF42015	DAF42016	25	22	95	25 55	3	8 DP
DAF42017	DAF42018	25	29	95	25 55	3	11 DP
DAF42019	DAF42020	25	37	100	25 55	3	14 DP
DAF42021	DAF42022	25	44	110	25 55	3	17 DP
DAF42023	DAF42024	25	52	115	25 55	3	20 DP
DAF42025	DAF42026	25	59	125	25 55	3	23 DP
DAF42027	DAF42028	25	67	130	25 55	3	26 DP

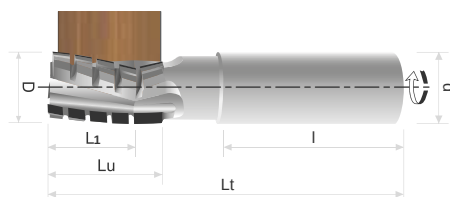
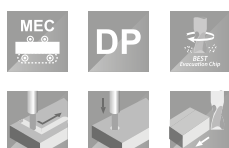
DAF 430

FRESA ELICOIDALE MULTIDENTI Z3 H4 SPECIALE PER EVACUAZIONE TRUCIOLO

Special helical multi-cutting cutter Z3 H4 for good chip evacuation

Spiralförmiger mehrschneidiger Schaftfräser Z3 H4, für gute Späneabfuhr

Fresa helicoidal especial con dientes múltiples Z3 H4 para una mejor evacuación de virutas



MACCHINE MACHINES MASCHINEN MÁQUINAS

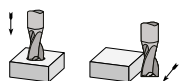
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Machine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

H4_Z3_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	L1 mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF43001	DAF43002	20	20	29	90	20 50	3	11 DP
DAF43003	DAF43004	20	28	37	95	20 50	3	14 DP
DAF43005	DAF43006	20	35	44	105	20 50	3	17 DP
DAF43007	DAF43008	20	20	29	95	25 55	3	11 DP
DAF43009	DAF43010	20	28	37	105	25 55	3	14 DP
DAF43011	DAF43012	25	20	29	95	25 55	3	11 DP
DAF43013	DAF43014	25	28	37	105	25 55	3	14 DP
DAF43015	DAF43016	25	35	44	113	25 55	3	17 DP
DAF43017	DAF43018	25	43	52	123	25 55	3	20 DP
DAF43019	DAF43020	25	50	59	130	25 55	3	20 DP

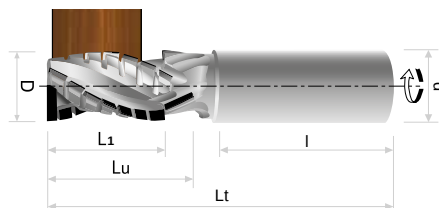
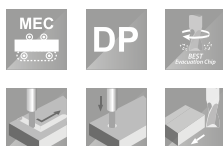
DAF 440

FRESA ELICOIDALE PER FORTE AVANZAMENTO Z3 H4 SPECIALE PER EVACUAZIONE TRUCIOLO

Special helical cutter for quick feed Z3 H4 for good chip evacuation

Hochleistungs spiralförmiger Schaftfräser Z3 H4, für gute Späneabfuhr

Fresa helicoidal con dientes múltiples Z3 H4 para una mejor evacuación de virutas



MACCHINE MACHINES MASCHINEN MÁQUINAS

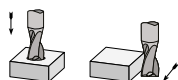
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materie abrasive
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z3_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	L1 mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF44001	DAF44002	20	19	25	95	20 50	3	12 DP
DAF44003	DAF44004	20	26	32	95	20 50	3	15 DP
DAF44005	DAF44006	20	32	38	100	20 50	3	18 DP
DAF44007	DAF44008	20	39	45	110	20 50	3	21 DP
DAF44009	DAF44010	25	19	27	100	25 55	3	12 DP
DAF44011	DAF44012	25	29	37	110	25 55	3	16 DP
DAF44013	DAF44014	25	44	52	125	25 55	3	24 DP
DAF44015	DAF44016	25	62	70	145	25 55	3	33 DP

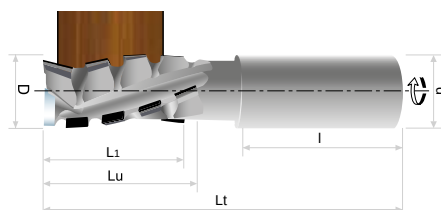
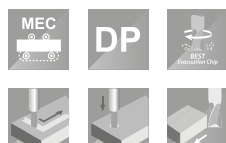
DAF 450

FRESA ELICOIDALE MULTIDENTI Z2 H4 SPECIALE PER EVACUAZIONE TRUCIOLO

Special helical cutter Z2 H4 for good chip evacuation

Hochleistungs spiralförmiger Schaftfräser Z2 H4 für gute Späneabfuhr

Fresa helicoidal especial Z2 H4 evacuación de virutas



MACCHINE MACHINES MASCHINEN MÁQUINAS

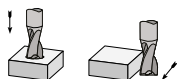
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z2_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	L1 mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF45001	DAF45002	20	32	36	96	20 50	2	8 HW
DAF45003	DAF45004	20	42	44	104	20 50	2	10 HW
DAF45005	DAF45006	20	52	54	112	20 50	2	12 HW
DAF45007	DAF45008	24	68	69,5	125	25 55	2	16 HW

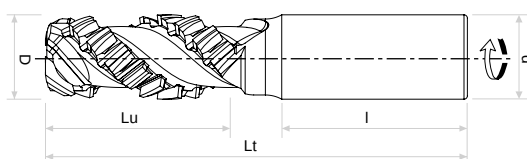
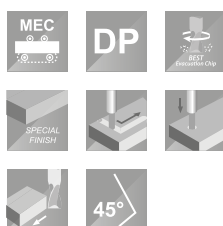
DAF 460

FRESA ELICOIDALE MULTIDENTI Z2 H4 SPECIALE PER L'OTTIMA FINITURA

Special helical multi-cutting cutter Z2 H4 for excellent finish

Sonder spiralförmiger mehrschneidiger Schaftfräser Z2 H4 für gute Feinbearbeitung

Fresa helicoidal especial con dientes múltiples Z2 H4 para excelente acabado



MACCHINE MACHINES MASCHINEN MÁQUINAS

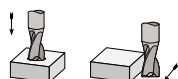
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z2_F2

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF46001	DAF46002	25	34	100	20/25 55	2	12 DP
DAF46003	DAF46004	25	39	105	20/25 55	2	14 DP
DAF46005	DAF46006	25	44,5	110	20/25 55	2	16 DP
DAF46007	DAF46008	25	49	115	20/25 55	2	18 DP
DAF46009	DAF46010	25	54	120	20/25 55	2	20 DP
DAF46011	DAF46012	25	59	125	20/25 55	2	22 DP

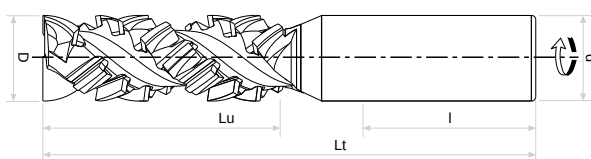
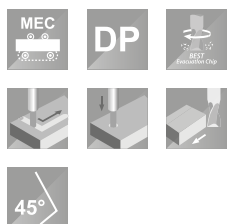
DAF 462

FRESA ELICOIDALE Z2+2

Helical cutter Z2+2

Spiralförmiger Schaftfräser Z2+2

Fresa helicoidal Z2+2



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

Fresa elicoidale Z2+2 assiale 45° per forte avanzamento

Z2+2 helical cutter 45° axial angle for quick feed
45° Axial Z2+2 Spiralförmigfräser für hohen Vorschub
Fresa helicoidal Z2+2 ángulo axial 45° por alta velocidad de avance

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z2_F4

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip	
DAF46201	20	24	85	20	50	2+2	R	8	DP
DAF46202	20	29	90	20	50	2+2	R	10	DP
DAF46203	20	34	95	20	50	2+2	R	12	DP
DAF46204	20	39	100	20	50	2+2	R	14	DP
DAF46205	20	44,5	105	20	50	2+2	R	16	DP
DAF46206	20	49	110	20	50	2+2	R	18	DP
DAF46207	20	54	115	20	50	2+2	R	20	DP

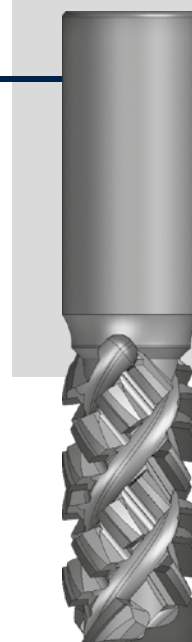
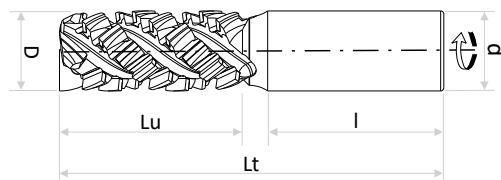
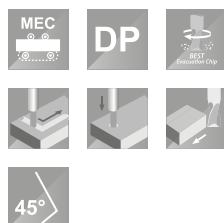
DAF 463

FRESA ELICOIDALE Z3+3

Helical cutter Z3+3

Spiralförmig Schaftfräser Z3+3

Fresa helicoidal Z3+3

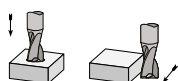


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 6-8 volte
Resharpener 6-8 times
Nachschärfbar 6-8 Male
Reafilable 6-8 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 10-12 m
Feed rate 10-12 m
Vorschub 10-12 m
Velocidad de avance 10-12 m



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

Fresa elicoidale Z3+3 assiale 45° per forte avanzamento

Z3+3 helical cutter 45° axial angle for quick feed
Z3+3 Spiralförmigfräser mit 45° Axial für hohen Vorschub
Fresa helicoidal Z3+3 ángulo axial 45° por alta velocidad de avance

H4_Z3_F6

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF46301	25	24	90	25 55	3+3	R	11 DP
DAF46302	25	29	95	25 55	3+3	R	14 DP
DAF46303	25	34	100	25 55	3+3	R	17 DP
DAF46304	25	39	105	25 55	3+3	R	20 DP
DAF46305	25	44,5	110	25 55	3+3	R	23 DP
DAF46306	25	49	115	25 55	3+3	R	26 DP
DAF46307	25	54	120	25 55	3+3	R	29 DP
DAF46308	25	59	125	25 55	3+3	R	32 DP

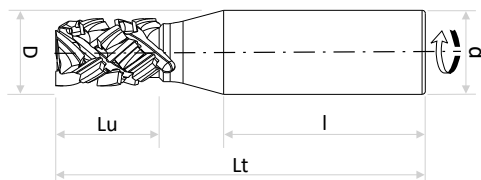
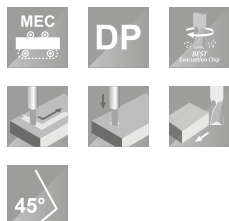
DAF 464

FRESA ELICOIDALE Z3+3

Helical cutter Z3+3

Spiralförmig Schaftfräser Z3+3

Fresa helicoidal Z3+3

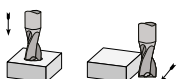


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 6-8 volte
Resharpener 6-8 times
Nachschärfbar 6-8 Male
Reafilable 6-8 veces

n° di giri RPM 18.000-20.000
No. of revs RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 10-12 m
Feed rate 10-12 m
Vorschub 10-12 m
Velocidad de avance 10-12 m



Fresa elicoidale Z3+3 assiale 45° per forte avanzamento

Z3+3 helical cutter 45° axial angle for quick feed
Z3+3 Spiralförmigfräser mit 45° Axial für hohen Vorschub
Fresa helicoidal Z3+3 ángulo axial 45° por alta velocidad de avance

MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico

Special machines with cylindrical shank

Sondermaschinen für Schaftfräser

Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z3_F6

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante / Drilling tip
DAF46401	20	24	85	20 50	3+3	R	12 DP
DAF46402	20	29	90	20 50	3+3	R	15 DP
DAF46403	20	34	95	20 50	3+3	R	18 DP
DAF46404	20	39	100	20 50	3+3	R	21 DP
DAF46405	20	44,5	105	20 50	3+3	R	24 DP

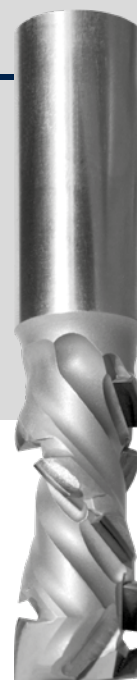
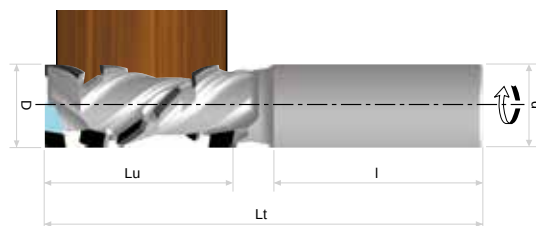
DAF 465

FRESA ELICOIDALE MULTIDENTI Z1 H4 45°

Helical multi-cutting cutter Z1 H4 45°

Spiralförmiger mehrschneidiger Schaftfräser Z1 H4 45°

Fresa helicoidal con dientes múltiples Z1 H4 45°



MACCHINE MACHINES MASCHINEN MÁQUINAS

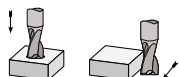
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

Other dimensions available on request
Andere Maße auf Anfrage
Bajo pedido también se realizan otras medidas



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

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Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z1_F2

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF46501	DAF46502	20	27,6	87,5	20 50	1	6 HW
DAF46503	DAF46504	20	36,4	96	20 50	1	8 HW
DAF46505	DAF46506	20	45,2	105	20 50	1	10 HW
DAF46507	DAF46508	20	54	115	20 50	1	12 HW

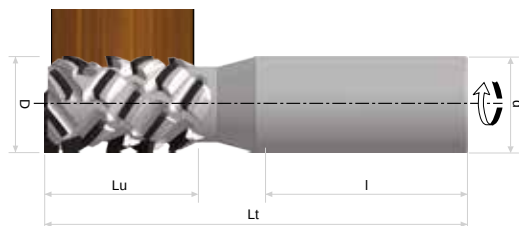
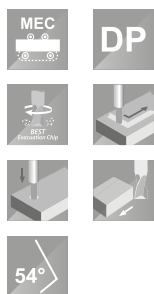
DAF 475

FRESA ELICOIDALE MULTIDENTI Z2 H4 54° SPECIALE PER L'OTTIMA FINITURA

Special helical multi-cutting cutter Z2 H4 54° for excellent finish

Sonder spiralförmiger mehrschneidiger Schaftfräser Z2 H4 54° für gute Feinbearbeitung

Fresa helicoidal con dientes múltiples especial Z2 H4 54° para excelente acabado



MACCHINE MACHINES MASCHINEN MÁQUINAS

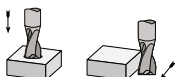
CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento ad attacco cilindrico
Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción de mango cilíndrico

A richiesta si eseguono anche altre misure

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APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
Excellent finish on both sides (top and bottom)
Optimale Verarbeitung auf beiden Seiten (oben und unten)
Excelente acabado en ambos lados (superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H4_Z2_F4

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/Drilling Tip
DAF47501	DAF47502	25	30	100	25 55	2	18 DP
DAF47503	DAF47504	25	40	100	25 55	2	24 DP
DAF47505	DAF47506	25	49,5	120	25 55	2	30 DP
DAF47507	DAF47508	25	59	130	25 55	2	36 DP

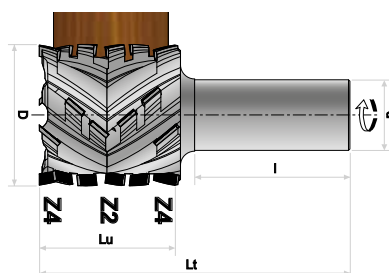
DAF 480

FRESA ELICOIDALE MULTIDENTI Z4+2+4 H4 PER FORTE AVANZAMENTO

Special helical multi-cutting cutter Z4+2+4 H4 for quick feed

Hochleistungs- spiralförmiger Schaftfräser Z4+2+4 H4

Fresa helicoidal con dientes múltiples Z4+2+4 H4 por alta velocidad de avance



MACCHINE MACHINES MACHINEN MÁQUINAS

CNC

Pantografi
Pantographs
Pantographen
Pantógrafos

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APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati (sopra e sotto)
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MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminates
Laminados

Legno
Wood
Holz
Madera

H4_Z4+2+4_F6

CODICE DX RH CODE	CODICE SX LH CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n°
DAF48001	DAF48002	50	22	85	20/25 50/55	4+2+4	12
DAF48003	DAF48004	50	30	90	20/25 50/55	4+2+4	16
DAF48005	DAF48006	50	39	100	20/25 50/55	4+2+4	20
DAF48007	DAF48008	50	48	110	20/25 50/55	4+2+4	24

DAF 485

FRESA RETTIFICA PER CONTORNARE

Cutter for contouring

Schaftfräser zum schneiden

Fresa para contornear

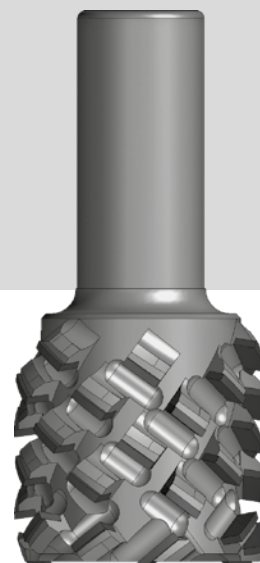
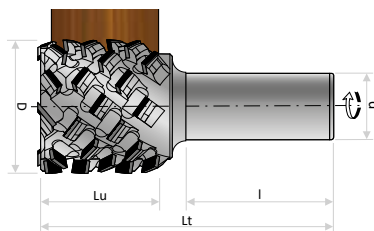


A richiesta si eseguono anche altre misure

Other dimensions available on request

Andere Maße auf Anfrage

Bajo pedido también se realizan otras medidas



INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 6-8 volte
Resharpening 6-8 times
Nachschärfbar 6-8 Male
Reafilable 6-8 veces

n° di giri RPM 14.000-16.000
No. of reps RPM 14.000-16.000
Drehzahl RPM 14.000-16.000
n° de vueltas RPM 14.000-16.000

Avanzamento 20-22 m
Feed rate 20-22 m
Vorschub 20-22 m
Velocidad de avance 20-22 m



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico
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de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Contornatura
Contouring
Rahmenfräsen
Contornar

Ottima finitura su entrambi i lati
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Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
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MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

Fresa rettifica per contornare Z3+3, assiale 54°, per forte avanzamento e ottima finitura

Z3+3 contouring cutter 54° axial angle for quick feed and excellent finish

Z3+3 Füßerfräser mit Schaft und 54°Axial für hohen Vorschub und optimale Feinbearbeitung

Fresa para contornear en Z3+3 ángulo axial 54° por alta velocidad de avance y excelente acabado

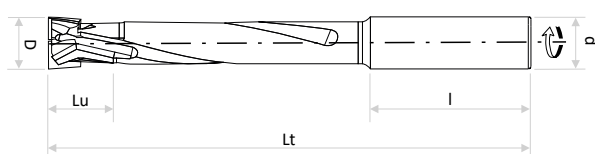
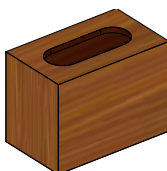
H4_Z3+3_F9

CODICE CODE	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm		Z	ROTAZ. ROTAT.	PLACCHE - TIPS n°
DAF48501	50	23	90	25	55	3+3	R	21
DAF48502	50	30	100	25	55	3+3	R	27
DAF48503	50	36	105	25	55	3+3	R	33
DAF48504	50	43	115	25	55	3+3	R	39

DAF 540

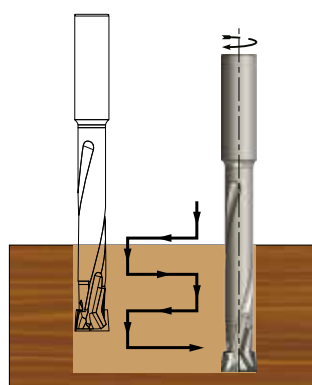
FRESA PER ESECUZIONE SERRATURA

Cutter for lock execution
Schaftfräser für Schlüsselloch
Fresa para realizar cerradura



Fresa con corpo in acciaio pesante per serratura ad elevate profondità

Heavy steel body cutter for deep lock slots
Fräser mit Schwermetallkörper für tiefe Schlossöffnungen
Fresa de cuerpo de acero pesado para ranuras de cerradura profundas

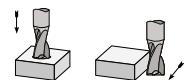


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 2-3 volte
Resharpening 2-3 times
Nachschärfbar 2-3 Male
Reafilable 2-3 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 6-8 m
Feed rate 6-8 m
Vorschub 6-8 m
Velocidad de avance 6-8 m



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

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MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

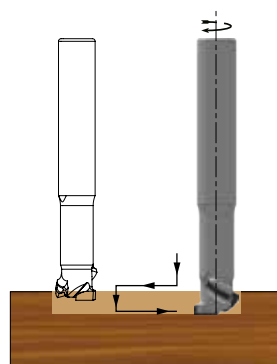
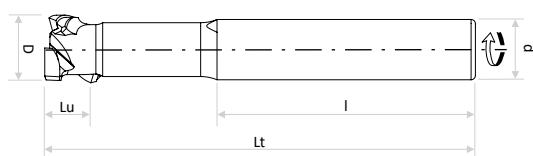
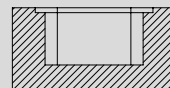
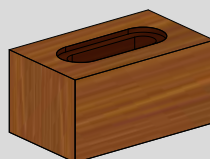
H3_Z2_F4

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	ROT. AZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF54001	ACCIAIO P.	14	20,5	150	16 50	2	R	6 DP
DAF54002	ACCIAIO P.	16	20,5	150	16 50	2	R	6 DP

DAF 476

FRESA PER ESECUZIONE SEDE PIASTRINA SERRATURA

Cutter for seat execution of lock plate
Fräser zur Herstellung des Schlossplattensitzes
Fresa para asiento placa cerraduras

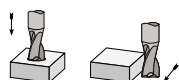


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 3-4 volte
Resharpening 3-4 times
Nachschärfbar 3-4 Male
Reafilable 3-4 veces

n° di giri RPM 18.000-20.000
No. of revs RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 10-12 m
Feed rate 10-12 m
Vorschub 10-12 m
Velocidad de avance 10-12 m



APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

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Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

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MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiali abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminat
Laminados

Legno
Wood
Holz
Madera

H3,5_Z1_F3

CODICE CODE	MATERIALE MATERIAL	D mm	Lu mm	Lt mm	ATTACCO - SHANK d mm	l mm	Z	ROTAZ. ROTAT.	PLACCHE - TIPS n° Forante/Drilling Tip
DAF47601	ACCIAIO P.	14	11	100	14	60	1	R	3 DP
DAF47602	ACCIAIO P.	14	15	105	14	60	1	R	4 DP
DAF47603	ACCIAIO P.	16	11	100	16	60	1	R	3 DP
DAF47604	ACCIAIO P.	16	15	105	16	60	1	R	4 DP
DAF47605	ACCIAIO	18	11	100	18	60	1	R	3 DP
DAF47606	ACCIAIO	18	15	105	18	60	1	R	4 DP





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F. +39 0422 814442

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