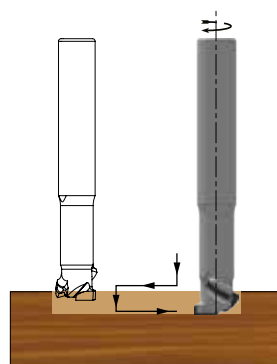
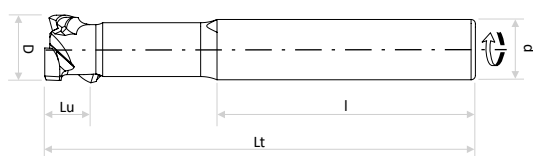
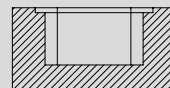
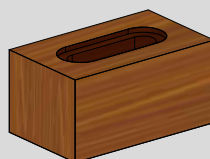


DAF 476

FRESA PER ESECUZIONE SEDE PIASTRINA SERRATURA

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

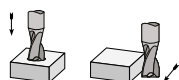


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

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

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

H3,5_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