XTreme Spoilboard Surfacing Router Cutter with Insert Knives





Spare parts 0 790.140.20*

790.140.20*



663_5 TREME

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D mm	l mm	L mm	S mm		ORDER NO. Right-hand rotation	
50,8	25,4	63,5	12	10	663.502.11	-
50,8	25,4	63,5	12,7	10	663.501.11	-

TECHNICAL DETAILS:

- Super strength steel
- 6 + 3 cutting edges [Z6+V3]

*Minimum 10 pieces or multiple

990.080.00

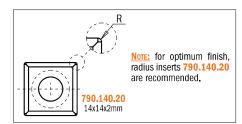
990.080.00

APPLICATION: this new router bit designed for CNC router machines and stationary router machine work centers are ideal for rabbeting joints and for quick chip removal on large surface areas and leaves a good finish at the bottom of the cut. Ideal for soft and hard wood, particle board and MDF. This bit is equipped with 4 sided insert knives in super micrograin carbide - an economical solution for brazed and solid carbide spiral bits.





SP 22 RH



Universal Profile Cutter for CNC Machines



Suggested MAX RPM 12.000

663.301

D mm	l mm	L mm	S mm	8	ORDER NO. Right-hand rotation
65	40-50	93	20	1	663.301.11

Spare parts: 692.999.01 38x15x16mm wedge for cutter 990.064.00 M8x16mm STEI screw 991.064.00 Hex key 4mm

for the proper fastening of screws (see page 406).

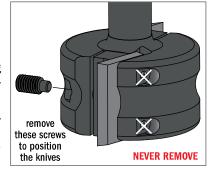
TECHNICAL DETAILS: - Super Strength steel.

- 2 cutting edges [Z2] for knives 40x4mm

APPLICATION: for universal profiling of solid wood on CNC router machines. For cutting width 40mm and 50mm (serie 690). Profile knives may only be ordered and used in pairs.

For router machines with mechanical feed.

USEFUL TIPS: for enhanced safety, when using 50mm knives, it is recommended to carry out the cut in several passes.



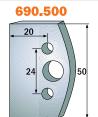


The TW-006 Torque Screwdriver is recommended for the proper fastening of screws (see page 406).

-To be used with sp knives series f 690 (see page $f 118 {\sim} 131)$











Profile knives cutting length=50mm (serie 690.5)