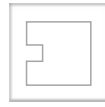
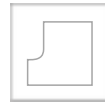


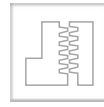
NOVA Routing - CNC Machines



Grooving
& Sizing



Profiling &
Chamfering



Jointing &
Rebating

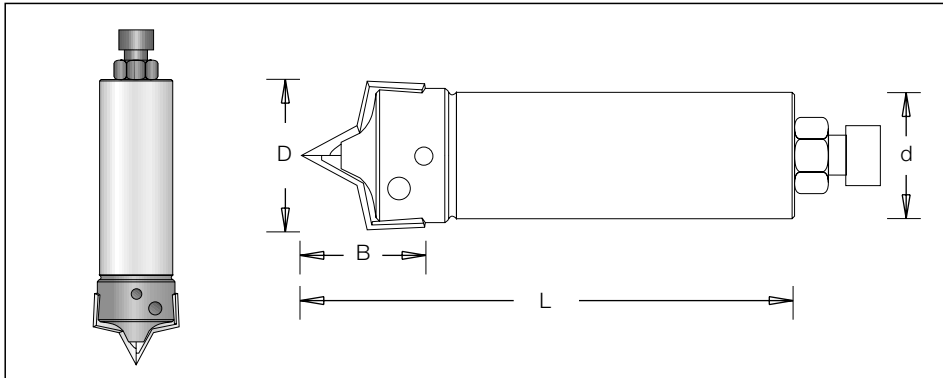


Carving



Clamping
Systems &
Adapters

Multi-Face Profile Router Cutter



øD	a	R	Code No.	Profile	ød	L	n
29.5			808 011 0	Customer design	20	82.5	28,000
	45		808 051 0	B51	20	82.5	28,000
	30		808 052 0	B52	20	82.5	28,000
		6.3	808 053 0	B53	20	82.5	28,000
		12.5	808 054 0	B54	20	82.5	28,000
		4.0	808 055 0	B55	20	82.5	28,000

! The router will be supplied with standard profiles or with knives grinded according to customer specification that fit into the marked area.

Spare Parts:



T.C. Blade

B51 351 051 0
31x25x2



Wedge

199 050 0
L=28



Allen Screw

#193 049 0
M5x10



Allen key

#194 008 0
S2.5

B52 T.C. Blade

351 050 5
31x25x2

B53 T.C. Blade

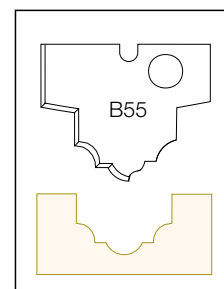
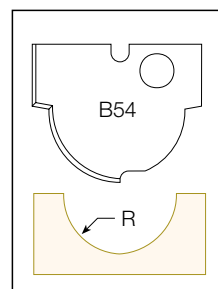
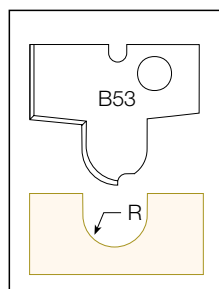
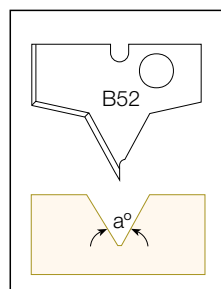
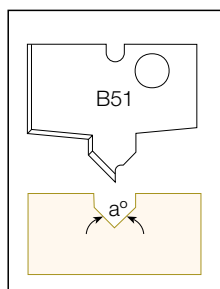
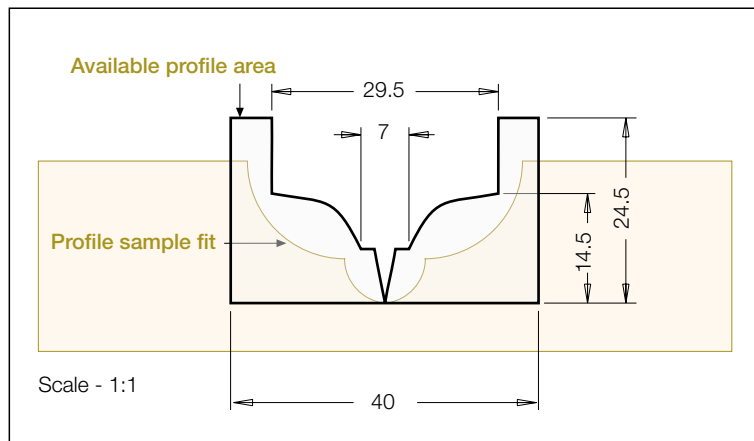
351 060 5
31x24x2

B54 T.C. Blade

351 061 0
31x24x2

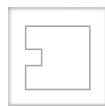
B55 T.C. Blade

351 310 5
31x24x2

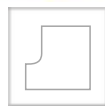




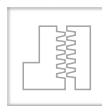
NOVA Routing - CNC Machines



Grooving
& Sizing



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Chamfering



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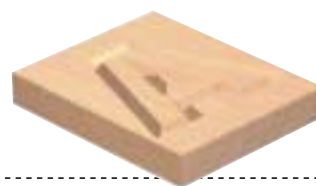
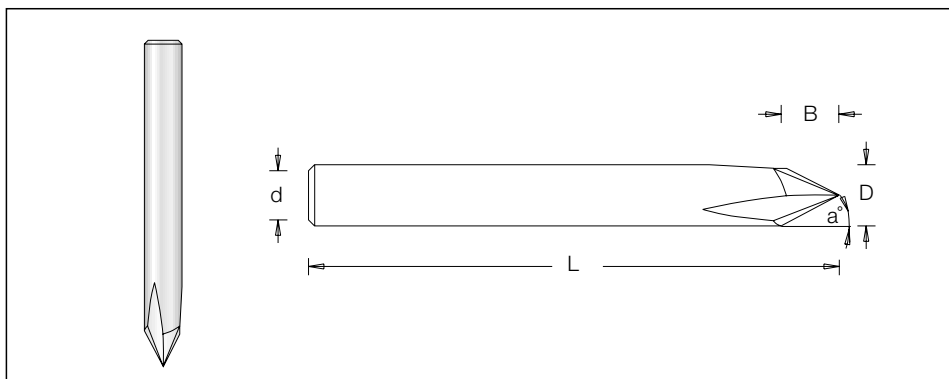


Carving



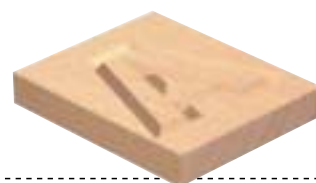
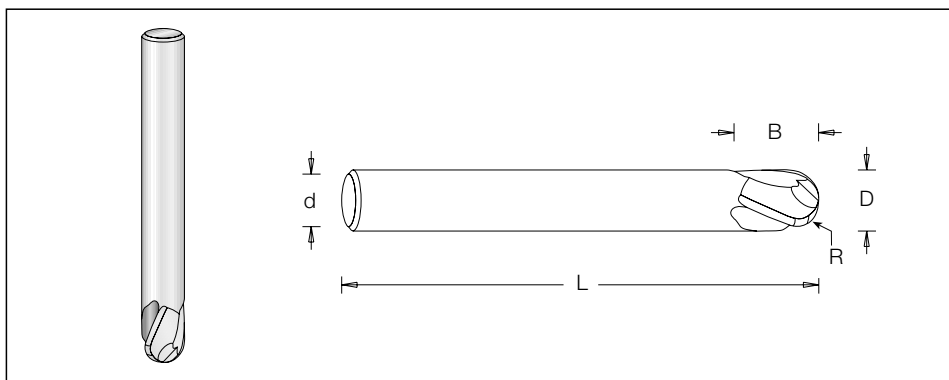
Clamping
Systems &
Adapters

Solid Carbide Grooving and Engraving



$\varnothing D$	a	Code No.	B	L	$\varnothing d$
8	60°	so105 315 5	7	70	8

Solid Carbide Radius Grooving



$\varnothing D$	r	Code No.	B	L	$\varnothing d$
6	3	so106 304 3	9	60	6
8	4	so106 308 5	11	70	8
10	5	so106 309 7	13	80	10