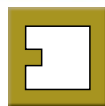
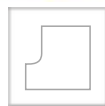




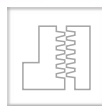
NOVA Routing - CNC Machines



Grooving
& Sizing



Profiling &
Chamfering



Jointing &
Rebating

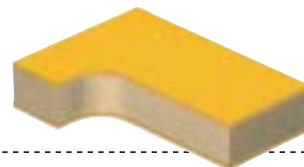
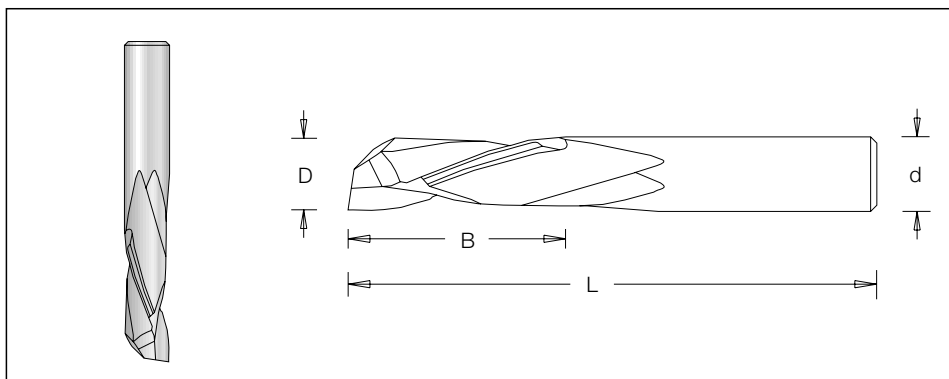


Carving



Clamping
Systems &
Adapters

Solid Carbide Up & Down Spiral Single Flute

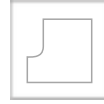


øD	Code No.	B	L	ød
6	174 220 3	20	60	6
8	174 227 5	25	70	8
10	174 233 7	32	80	10
12	174 235 9	32	80	12
	174 237 9	42	90	12
	174 238 9	52	100	12

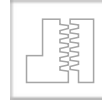
NOVA Routing - CNC Machines



Grooving
& Sizing



Profiling &
Chamfering



Jointing &
Rebating

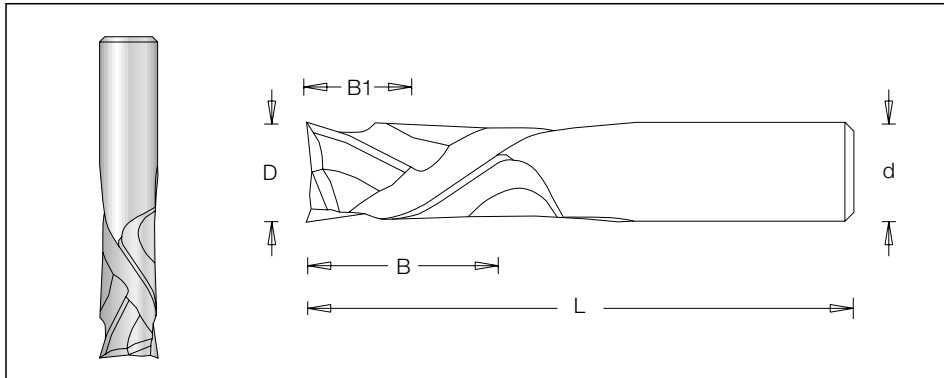


Carving



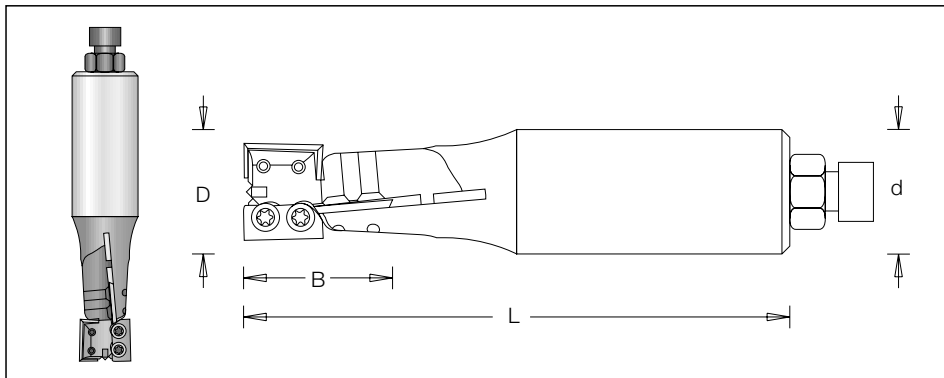
Clamping
Systems &
Adapters

Solid Carbide Up & Down Spiral Double Flute



øD	Code No.	B	B1	L	ød
6	174 320 3	20	6	60	6
8	174 327 5	25	7	70	8
10	174 333 7	32	8	80	10
12	174 335 9	32	8	80	12
	174 337 9	42	13	90	12
14	174 342 0	52	14	100	14
16	174 348 0	52	14	110	16
18	174 351 0	52	14	120	18
20	174 356 0	52	14	120	20
	174 358 0	72	20	135	20

Straight Up & Down Shear Router Cutter



øD	Code No.	B	L	ød	n
20	807 320 H	30	110	25x55	18,000
	807 322 H	50	130	25x55	18,000

⚠ Also available with 20 mm diameter shank.

Spare Parts:



T.C. Blade
300 771 6
16x7x1.5



T.C. Blade
300 772 8
28x7x1.5



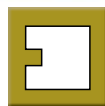
Torx screw
193 400 0
M3x4



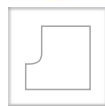
Torx key
194 110 0
T - 9



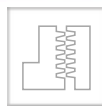
NOVA Routing - CNC Machines



Grooving
& Sizing



Profiling &
Chamfering



Jointing &
Rebating

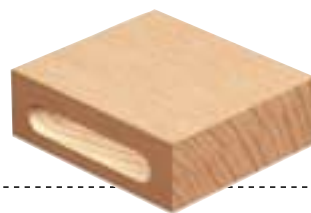
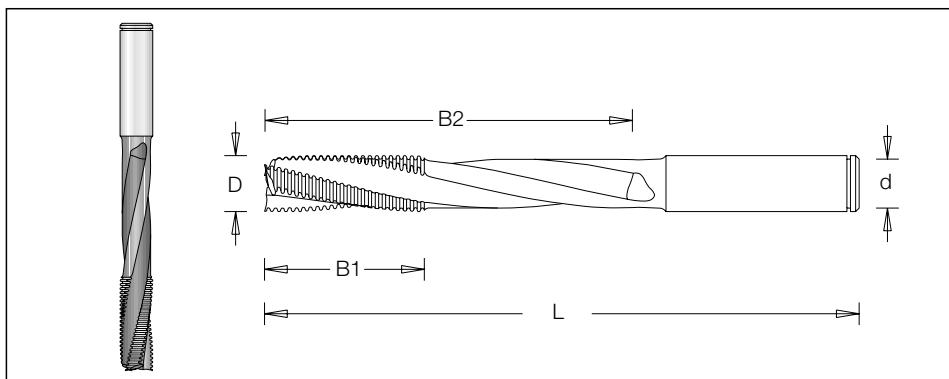


Carving



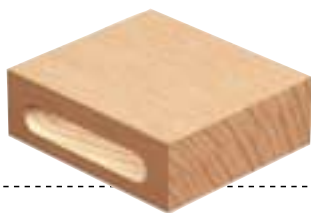
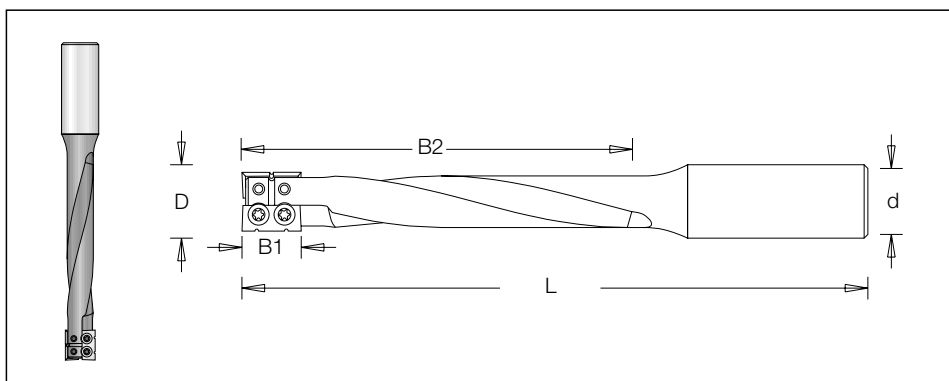
Clamping
Systems &
Adapters

Spiral Cutter for Lock Case



øD	Code No.	B1	B2	L	ød	n
14	178 640 0	45	95	150	14	18,000
16	178 646 0	45	115	170	16	18,000
18	178 652 0	45	115	170	18	18,000

Router Cutter for Lock Case



øD	Code No.	B1	B2	L	ød	n
14	807 360 0	16	95	150	20	18,000
16	807 365 0	16	115	170	20	18,000
18	807 370 0	16	115	170	20	18,000

⚠ Also available with Ø16 shank.

Spare Parts:



T.C. Blade
310 771 6
16x7x1.5



T.C. Blade
310 772 6
16x7x1.5

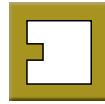


Torx screw
193 400 0
M3x4

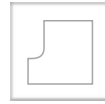


Torx key
194 110 0
T - 9

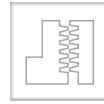
NOVA Routing - CNC Machines



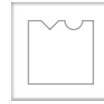
Grooving
& Sizing



Profiling &
Chamfering



Jointing &
Rebating

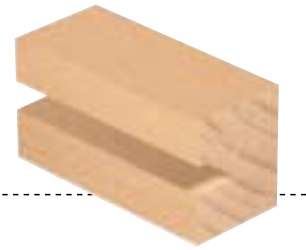
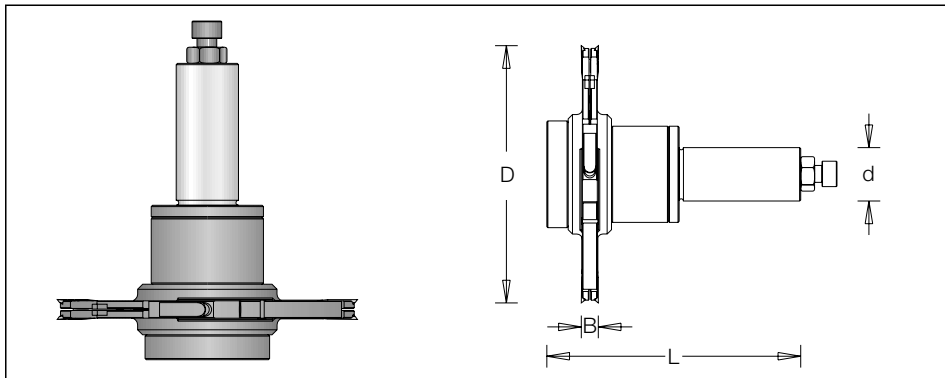


Carving



Clamping
Systems &
Adapters

Adjustable Grooving 4-15.5mm Cutter



øD	Code No.	B	L	ød	n
120	822 050 H	4-15.5	120	25	12,000

⚠ Also available with HSK or ISO adapters.

Spare Parts:



T.C. Blade
310 751 2
7.5x12x1.5



Wedge
199 031 0
L=6.5



Allen screw
193 060 0
M5x16



T.C. Blade
300 850 1
18x18x2



T.C. Blade
300 850 2
14x14x1.2



T.C. Blade Nut
#192 350 0
M4x0.5x11.1



T.C. Blade Nut
#192 360 0
M4x0.5x9.9



Torx screw
193 028 0
M4x3.2



Washer set
192 619 0
B=11.5



Arbor
190 830 H
L=100



Washer
196 380 1
45x26.7



Cover
199 730 1
D=50



Arbor screw
193 608 0
M5x20



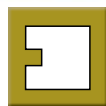
Allen key
194 008 0
S2.3



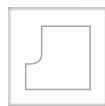
Torx key
194 110 0
T9



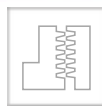
NOVA Routing - CNC Machines



Grooving
& Sizing



Profiling &
Chamfering



Jointing &
Rebating

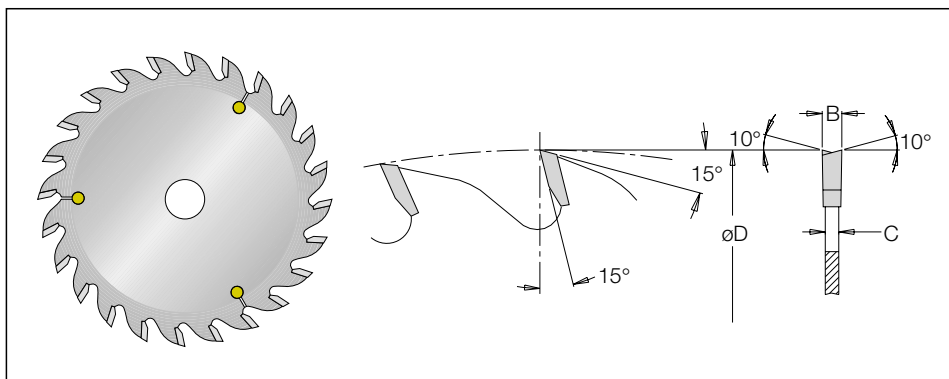


Carving



Clamping
Systems &
Adapters

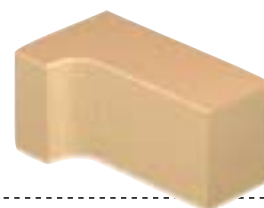
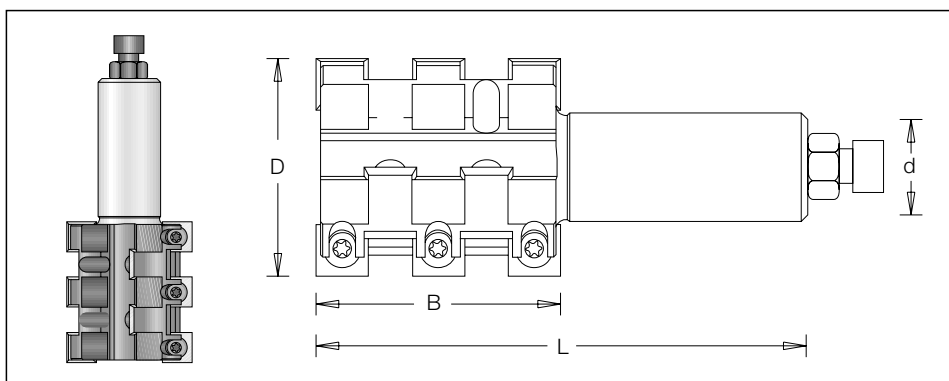
Sawblades for Cutting and Grooving



øD	B	Code No.	Teeth	c	ød
125	3	9010 210 4	24	2.0	22
	4	9010 215 4	24	2.8	22
	5	9010 216 4	24	3.5	22
150	3	9010 220 3	24	2.0	20
	4	9010 223 3	24	2.8	20
	5	9010 224 3	24	3.5	20
180	3	9010 230 3	30	2.0	20
	4	9010 230 4	30	2.8	20
	5	9010 233 3	30	3.5	20

⚠ All the blades are available with a variety of bores and brake holes as per individual order.

Rough Rebating Router Cutter



øD	Code No.	B	L	ød	n
50	807 350 H	56	113	25x55	24,000
	807 355 H	78	135	25x55	24,000

⚠ Also available with 20 mm diameter shank.

Spare Parts:



T.C. Blade
310 121 2
12x12x1.5



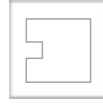
Torx screw
193 148 2
M4x0.7



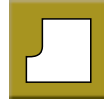
Torx key
194 101 5
T - 15



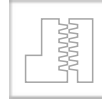
NOVA Routing - CNC Machines



Grooving
& Sizing



**Profiling &
Chamfering**



Jointing &
Rebating

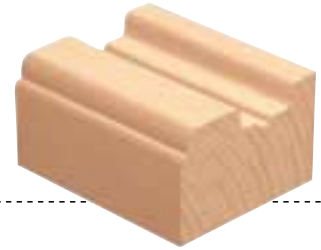
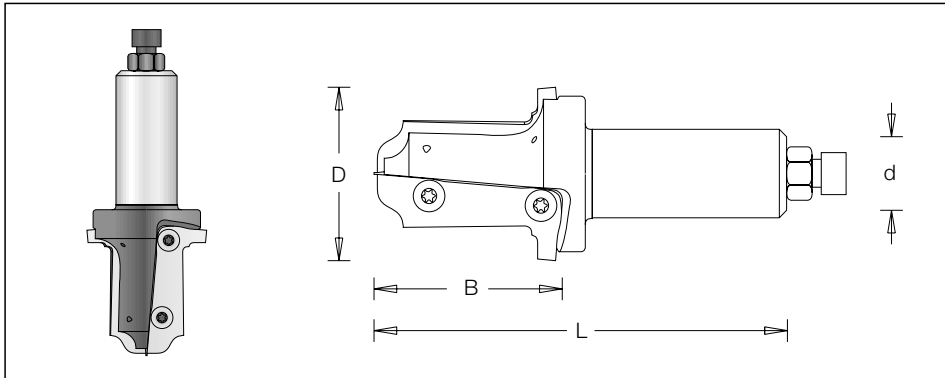


Carving



Clamping
Systems &
Adapters

Multi Purpose Profile Router Cutter



øD	B	Code No.	Profile	L	ød	n
50	60	853 001 H	Special	120	25x55	18,000
	60	853 011 H	1	120	25x55	18,000
	60	853 012 H	2	120	25x55	18,000

! Also available with 20 mm diameter shank.

Spare parts:



T.C. Blade



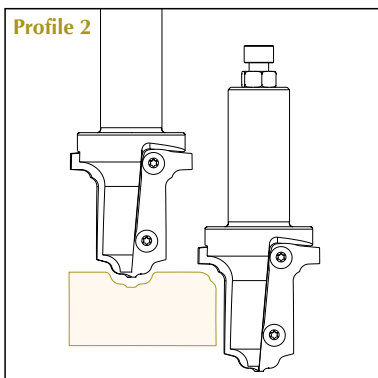
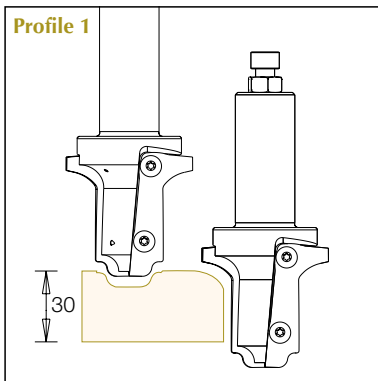
Torx screw



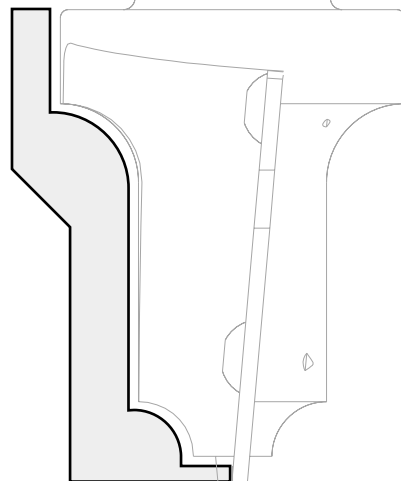
Torx key

Profile 1 #315 300 1 54x20x2 #193 395 0 M4x8 #194106 0 T-20

Profile 2 #315 300 2 54x20x2

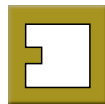


The router bit will be supplied with standard profiles or with knives grinded according to customer specification that fit into the marked area.

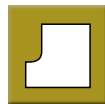




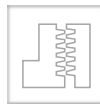
NOVA Routing - CNC Machines



Grooving
& Sizing



Profiling &
Chamfering



Jointing &
Rebating

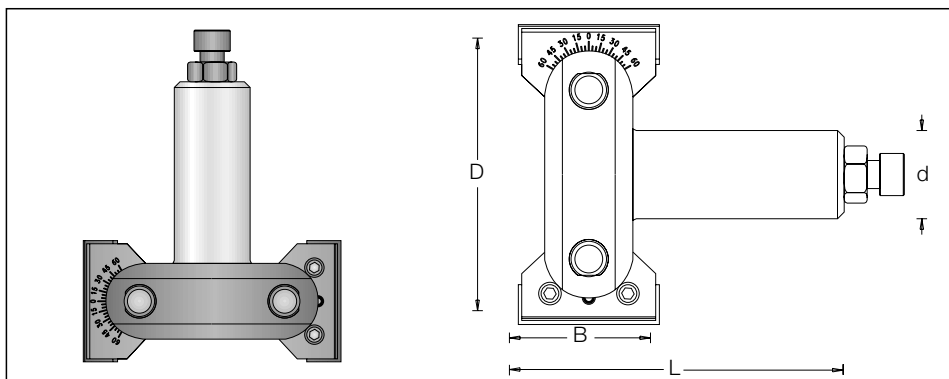


Carving



Clamping
Systems &
Adapters

Adjustable Bevel Router Cutter



øD	a	Code No.	B	L	ød	n
85	-45° → +90°	854 001 0	40	100	25	12,000



Fast tuning angle of 7.5° step.
Fine tuning angle of 1°.
Also available with 20 mm diameter shankl.

Spare Parts:



T.C. Blade
300 052 8
40x12x1.5



Wedge
199 082 0
L=48



Locking wedge
199 043 1
25x12



Allen screw
193 049 4
M6x8



Allen screw
193 075 2
M5x16

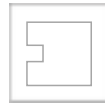


Allen key
194 003 5
S-3

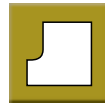


Allen key
194 003 6
S-4

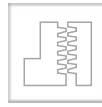
NOVA Routing - CNC Machines



Grooving
& Sizing



**Profiling &
Chamfering**



Jointing &
Rebating

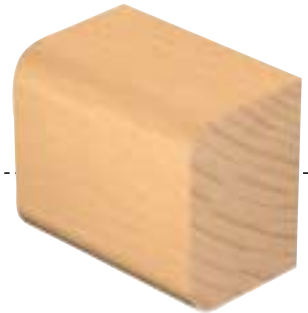
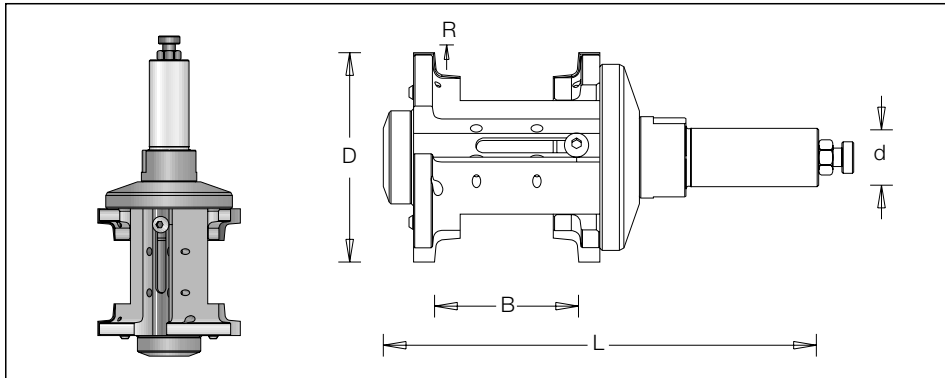


Carving



Clamping
Systems &
Adapters

Rounding and Chamfering Router Cutter Set



øD	R	Code No.	B	L	ød	n
90	3	852 413 H	18-58	186	25x55	10,000
	4	852 414 H	18-58	186	25x55	10,000
	5	852 415 H	18-58	186	25x55	10,000
	6	852 416 H	18-58	186	25x55	10,000
	8	852 418 H	20-60	186	25x55	10,000
	10	852 420 H	22-62	186	25x55	10,000
	45°	852 421 H	12-62	186	25x55	10,000
Set No.	3-10 & 45°	852 410 H				

⚠ Also available with HSK or ISO adapters
No shims needed to adjust.
Also available with 20mm diameter shark.

Spare parts:



T.C. Blade
Top



T.C. Blade
Bottom



T.C. Blade
#300 053 1
60x12x1.5



Torx screw
#193 395 0
M4x6



Arbor
190 810 H
L=186



Allen screw
193 608 0
M5x20



Allen screw
193 076 0
M6x12



Torx key
194 003 6
S4



Torx key
194 101 5
T15

R3 #310 896 3 #310 896 3L

R4 #310 896 4 #310 896 4L

R5 #310 896 5 #310 896 5L

R6 #310 896 6 #310 896 6L

R8 #310 896 8 #310 896 8L

R10 #310 897 0 #310 897 0L

45° #310 300 1 #310 300 1L

