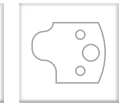
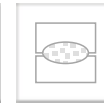
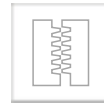
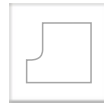
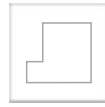




NOVA Cutting



Grooving

Rebating

Profiling

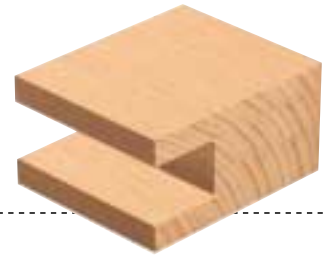
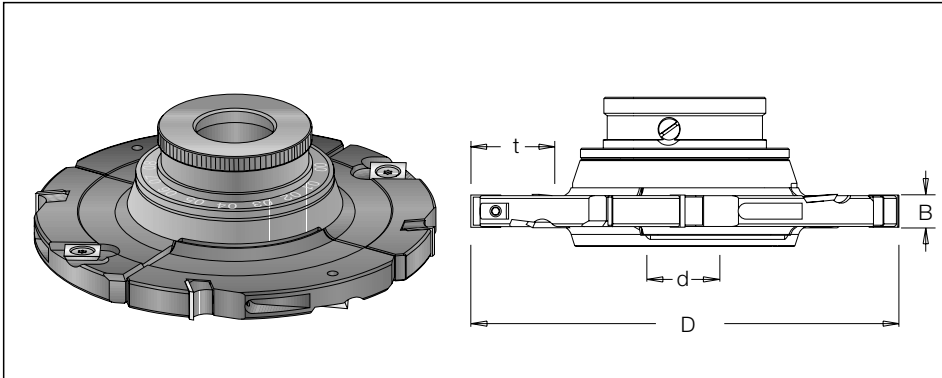
Jointing

Frame &
Panel door

Lamello

Multi Profile
system

Adjustable Grooving Cutter with Scorers (with ring nut) 8 - 24mm



EN847-1
EN847-2



Hand
feed

$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max. t	n
160	8.0-15.0	722 008 1	4+4	30	30	4,800 - 8,300
	12.5-24.0	722 009 1	4+4	30	30	4,800 - 8,300
180	8.0-15.0	722 011 1	4+4	30	40	4,300 - 7,500
	12.5-24.0	722 012 1	4+4	30	40	4,300 - 7,500

! For producing various grooving widths through continuous adjustment in a resolution scale of 0.1mm.

Spare parts:



T.C. Blade



Wedge



T.C. Blade



Torx screw



Allen screw



Torx key



Allen key

B=8-15mm

#310 751 2
7.5x12x1.5

#199 031 0
L=6.5

#300 850 3
14x14x2

#193 370 0
M5x6.3

#193 060 0
M5x16

#194 106 0
T20

#194 008 0
S2.5

B=12.5-24mm

#300 750 9
11.6x12x1.5

#199 032 0
L=10.5

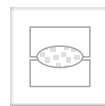
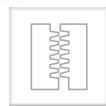
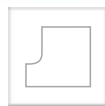
#300 850 3
14x14x2

#193 370 0
M5x6.3

#193 060 0
M5x16

#194 106 0
T20

#194 008 0
S2.5



Grooving

Rebating

Profiling

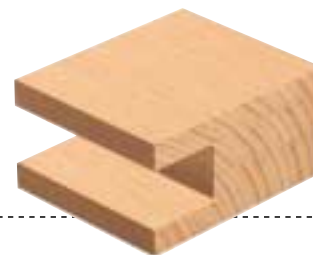
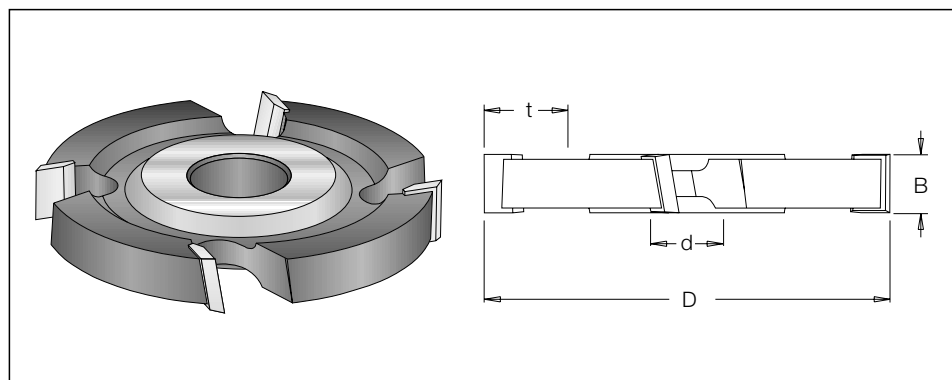
Jointing

Frame &
Panel door

Lamello

Multi Profile
system

Rebating Cutter 18 - 50mm

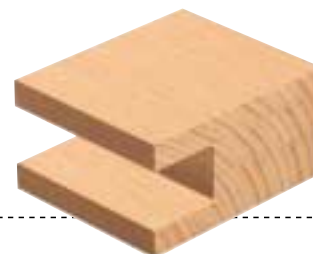
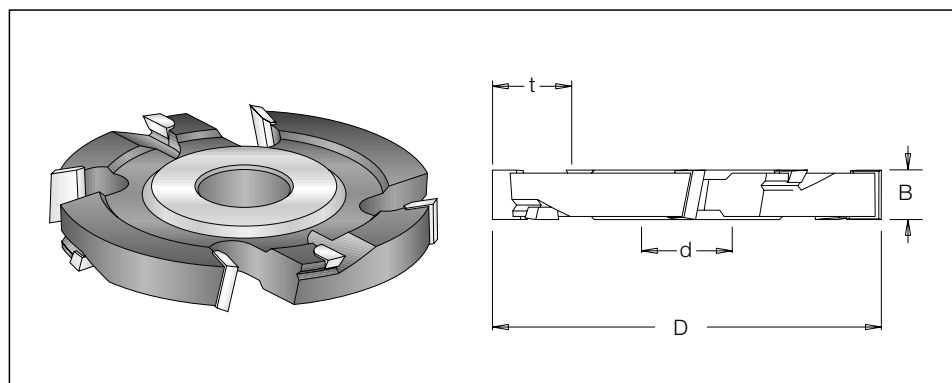


Hand
feed

$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max t	n
125	18	708 001 1	4	30	32	6,200 - 10,500
	20	708 004 1	4	30	32	6,200 - 10,500
	25	708 007 1	4	30	32	6,200 - 10,500
	30	708 010 1	4	30	32	6,200 - 10,500
	35	708 013 1	4	30	32	6,200 - 10,500
	40	708 019 1	4	30	32	6,200 - 10,500
	45	708 022 1	4	30	32	6,200 - 10,500
	50	708 025 1	4	30	32	6,200 - 10,500

⚠ Tipped with 4 carbide teeth angled alternately right and left for working on large surface areas.
Chip - limitation design to comply with safety regulation.

Rebating and Grooving Cutter with Scorers 20 - 40mm



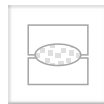
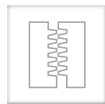
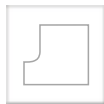
Hand
feed

$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max. t	n
125	20	708 104 1	4+4	30	32	6,200 - 10,500
	25	708 107 1	4+4	30	32	6,200 - 10,500
	30	708 110 1	4+4	30	32	6,200 - 10,500
	35	708 113 1	4+4	30	32	6,200 - 10,500
	40	708 119 1	4+4	30	32	6,200 - 10,500

⚠ Tipped with 4 carbide teeth angled alternately right and left for working on large surface areas.
Chip - limitation design to comply with safety regulations.



NOVA Cutting



Grooving

Rebating

Profiling

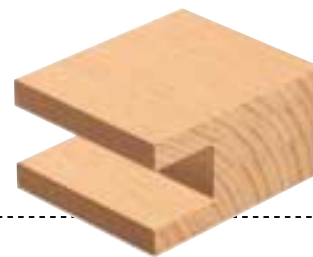
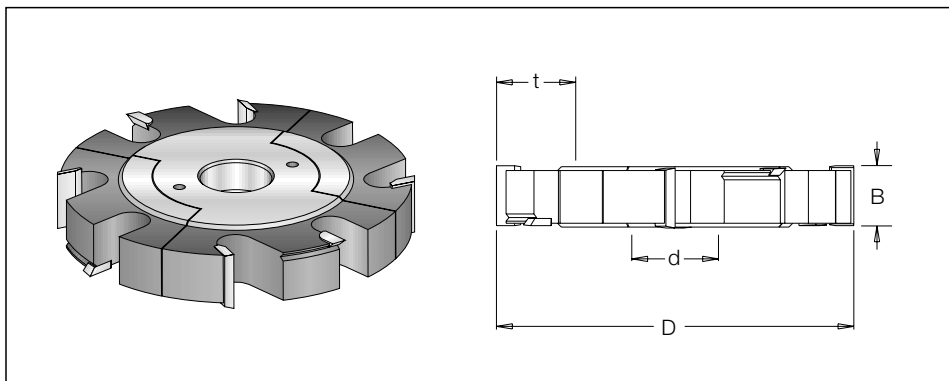
Jointing

Frame &
Panel door

Lamello

Multi Profile
system

Adjustable Grooving and Rebating Cutter with Scorers 25 - 49.5mm



Hand
feed

$\varnothing D$	B min-max	Code No.	Teeth	$\varnothing d$	Max. t	n
150	25.0-49.5	797 110 1	4+4	30	27	5,200 - 9,000

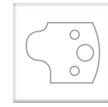
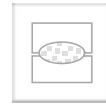
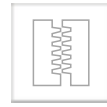
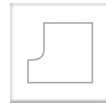
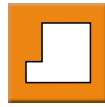
Spare parts:



Spacer set
#797 310 1
B=26.1



NOVA Cutting



Grooving

Rebating

Profiling

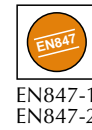
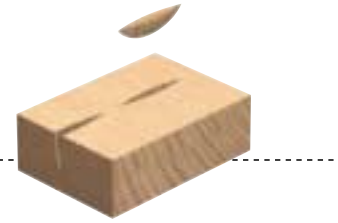
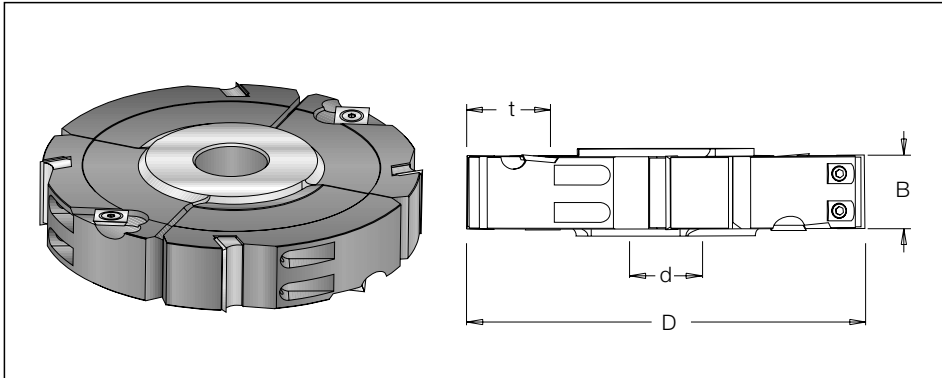
Jointing

Frame &
Panel door

Lamello

Multi Profile
system

Adjustable Grooving and Rebating Cutter with Scorers 20.6 - 100mm



EN847-1
EN847-2



Hand
feed

øD	B	Code No.	Teeth	ød	Max. t	n
160	20.6-40	722 007 1	4+4	30	40	4,800 - 8,000
	30.6-60	722 032 1	4+4	30	40	4,800 - 8,000
	50.6-100	722 033 1	4+4	30	40	4,800 - 8,000
200	20.6-40	722 027 1	4+4	30	50	4,000 - 6,500
	30.6-60	722 028 1	4+4	30	50	4,000 - 6,500
	50.6-100	722 029 1	4+4	30	50	4,000 - 6,500

Adjusting cutting widths, with spacers in increments of 0.1mm.

Spare parts:



T.C. Blade



Wedge



T.C. Blade



Spacer set



Torx screw



Allen screw



Torx key



Allen key

B= 20.6-40mm	#310 122 0	#199 033 0	#300 850 3	#192 693 0	#193 370 0	#193 026 5	#194 106 0	#194 003 5
	20x12x1.5	L=19	14x14x2	B=20	M5x6.3	M6x16	T20	S3
B= 30.6-60mm	#310 123 0	#199 051 0	#300 850 3	#192 698 0	#193 370 0	#193 026 5	#194 106 0	#194 003 5
	30x12x1.5	L=28	14x14x2	B=30	M5x6.3	M6x16	T20	S3
B= 50.6-100mm	#310 125 0	#199 048 0	#300 850 3	#192 699 0	#193 370 0	#193 026 5	#194 106 0	#194 003 5
	50x12x1.5	L=48	14x14x2	B=50	M5x6.3	M6x16	T20	S3