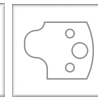
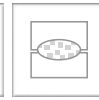
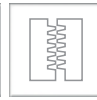
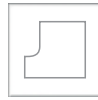
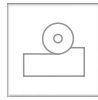
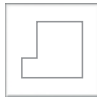


Cutting



Grooving

Rebating

Planing

Profiling

Joining

Frame & Panel door

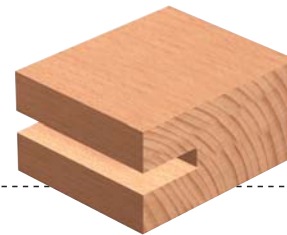
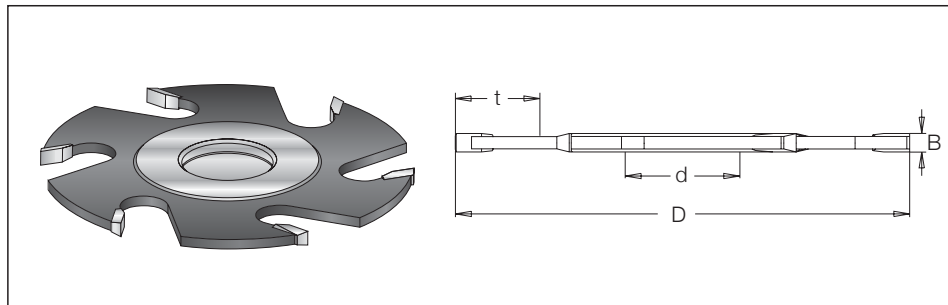
Lamello

Multi Profile system

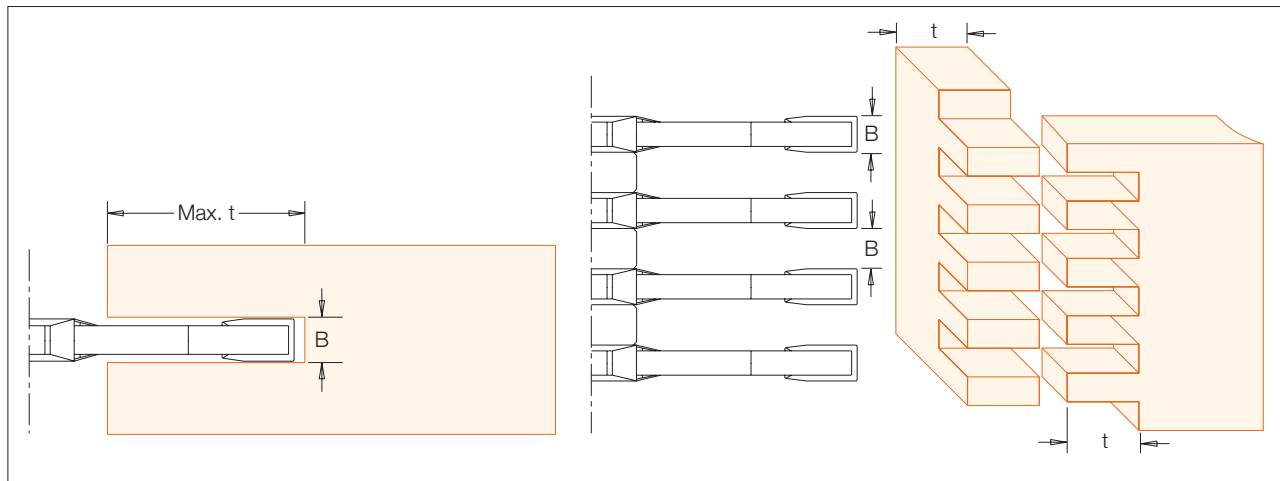


Grooving Cutter 3 - 16mm

Hard wearing steel tool body complete with six tungsten carbide knives. Suitable for producing grooves and slots in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder. Can be used with spacer rings for comb jointing.



$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max. t	n
125	3	707 001 1	6	30	32	6,100 - 10,500
	4	707 004 1	6	30	32	6,100 - 10,500
	5	707 007 1	6	30	32	6,100 - 10,500
	6	707 010 1	6	30	32	6,100 - 10,500
	8	707 013 1	6	30	32	6,100 - 10,500
	10	707 016 1	6	30	32	6,100 - 10,500
	12	707 019 1	6	30	32	6,100 - 10,500
	14	707 022 1	6	30	32	6,100 - 10,500
150	16	707 025 1	6	30	32	6,100 - 10,500
	4	707 031 1	6	30	45	5,200 - 9,000
	5	707 034 1	6	30	45	5,200 - 9,000
	6	707 037 1	6	30	45	5,200 - 9,000
	8	707 040 1	6	30	45	5,200 - 9,000
	10	707 043 1	6	30	45	5,200 - 9,000
	12	707 046 1	6	30	45	5,200 - 9,000
180	14	707 049 1	6	30	45	5,200 - 9,000
	16	707 052 1	6	30	45	5,200 - 9,000
	5	707 055 1	8	30	60	4,300 - 7,500
	6	707 058 1	8	30	60	4,300 - 7,500



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Sawing

CNC

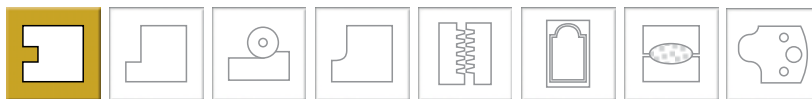
Cutting

Drilling

Routing

Custom Tooling

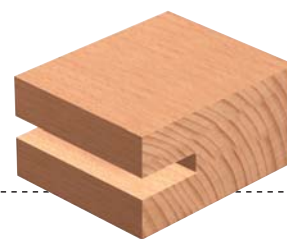
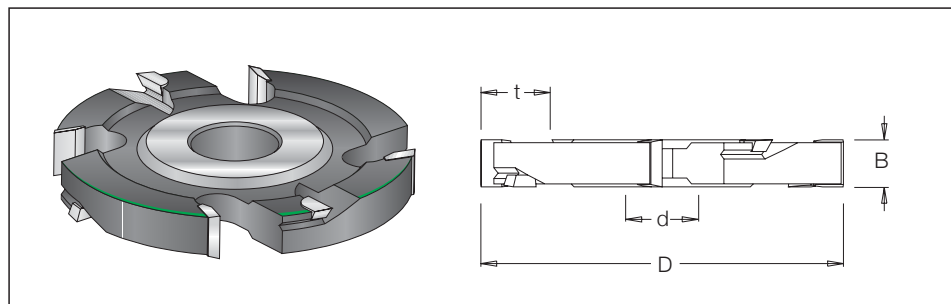
Cutting



Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system

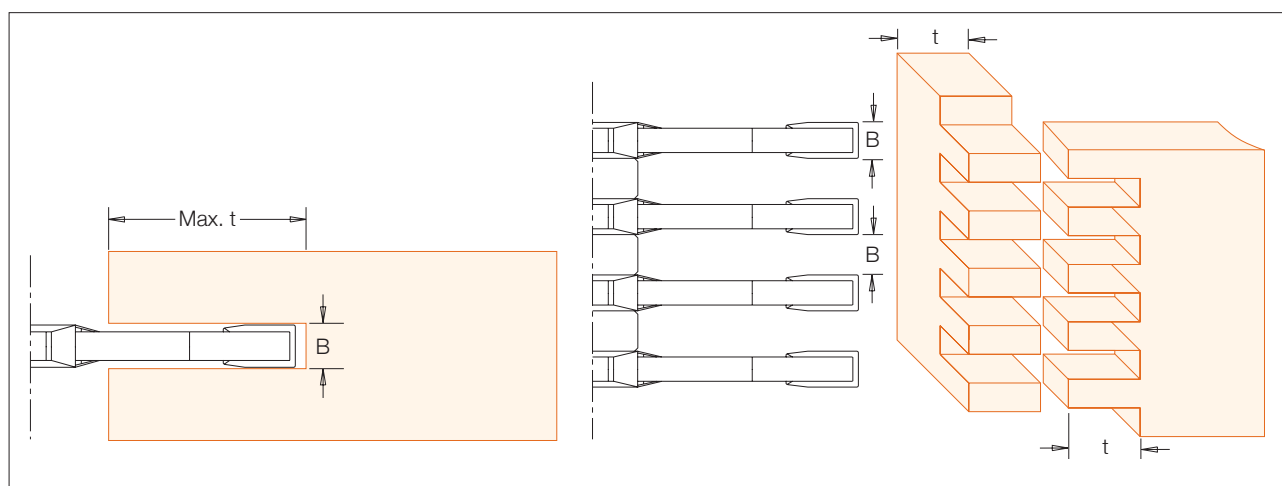
Grooving Cutter with Scorers 4 - 16mm

Hard wearing steel tool body complete with tungsten carbide knives and scorers for improved finish. Suitable for producing grooves and slots in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder. Can be used with spacer rings for comb jointing.



Hand feed

$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max t	n
125	4.0	707 201 1	4+4	30	32	6,200 - 10,500
	5.0	707 204 1	4+4	30	32	6,200 - 10,500
	6.0	707 207 1	4+4	30	32	6,200 - 10,500
	8.0	707 210 1	4+4	30	32	6,200 - 10,500
	10	707 213 1	4+4	30	32	6,200 - 10,500
	12	707 216 1	4+4	30	32	6,200 - 10,500
	14	707 219 1	4+4	30	32	6,200 - 10,500
	16	707 222 1	4+4	30	32	6,200 - 10,500
150	4.0	707 225 1	4+4	30	45	5,200 - 9,000
	5.0	707 228 1	4+4	30	45	5,200 - 9,000
	6.0	707 231 1	4+4	30	45	5,200 - 9,000
	8.0	707 234 1	4+4	30	45	5,200 - 9,000
	10	707 237 1	4+4	30	45	5,200 - 9,000
	12	707 240 1	4+4	30	45	5,200 - 9,000
	14	707 243 1	4+4	30	45	5,200 - 9,000
	16	707 246 1	4+4	30	45	5,200 - 9,000
180	5.0	707 249 1	4+4	30	60	4,300 - 7,500
	6.0	707 252 1	4+4	30	60	4,300 - 7,500



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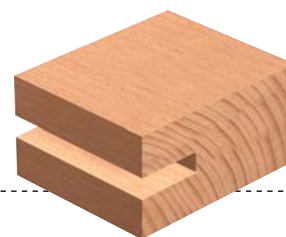
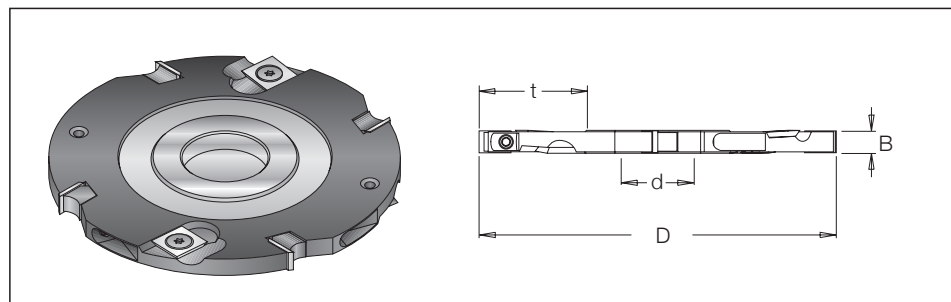


Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system



Grooving Cutter with Scorers 4 - 12mm

Hard wearing steel body complete with disposable tungsten carbide knives and scorers for improved finish. Suitable for producing grooves and slots in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder. Can be used with spacer rings for comb jointing.



øD	B	Code No.	Teeth	ød	Max. t	n
125	4	721 001 1	4+4	30	35	6,100 - 10,500
	5	721 002 1	4+4	30	35	6,100 - 10,500
	6	721 003 1	4+4	30	35	6,100 - 10,500
	8	721 010 1	4+4	30	35	6,100 - 10,500
	10	721 011 1	4+4	30	35	6,100 - 10,500
	12	721 012 1	4+4	30	35	6,100 - 10,500
150	4	721 004 1	4+4	30	45	5,200 - 8,900
	5	721 005 1	4+4	30	45	5,200 - 8,900
	6	721 006 1	4+4	30	45	5,200 - 8,900
	8	721 013 1	4+4	30	45	5,200 - 8,900
	10	721 014 1	4+4	30	45	5,200 - 8,900
	12	721 015 1	4+4	30	45	5,200 - 8,900
180	4	721 007 1	8+8	30	55	4,200 - 7,200
	5	721 008 1	8+8	30	55	4,200 - 7,200
	6	721 009 1	8+8	30	55	4,200 - 7,200
	8	721 016 1	4+8	30	55	4,200 - 7,200
	10	721 017 1	4+8	30	55	4,200 - 7,200
	12	721 018 1	4+8	30	55	4,200 - 7,200

Spare parts:

B = 4mm	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	Torx key #194 110 0 T9
B = 5mm	T.C. Blade #300 850 4 18x18x2.5	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 #193 030 0 M4x4	Torx key #194 110 0 T9
B = 6mm	T.C. Blade #300 850 5 18x18x2.95	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 #193 031 0 M4x5.3	Torx key #194 110 0 T9

Spare parts:

B = 8mm	T.C. Blade #310 751 2 7.5x12x1.5	Wedge #199 031 0 L=6.5	T.C. Blade #300 850 3 14x14x2	Torx screw #193 370 0 M5x6.3	Allen screw #193 060 0 M5x16	Torx key #194 106 0 T20	Allen key #194 008 0 S2.5
B = 10mm	T.C. Blade #300 750 7 9.6x12x1.5	Wedge #199 023 0 L=8.5	T.C. Blade #300 850 3 14x14x2	Torx screw #193 370 0 M5x6.3	Allen screw #193 060 0 M5x16	Torx key #194 106 0 T20	Allen key #194 008 0 S2.5
B = 12mm	T.C. Blade #300 750 9 11.6x12x1.5	Wedge #199 032 0 L=10.5	T.C. Blade #300 850 3 14x14x2	Torx screw #193 370 0 M5x6.3	Allen screw #193 060 0 M5x16	Torx key #194 116 0 T20	Allen key #194 008 0 S2.5

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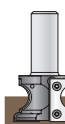
Drilling



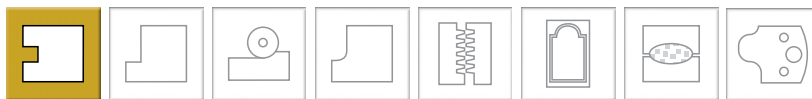
Routing



Custom Tooling



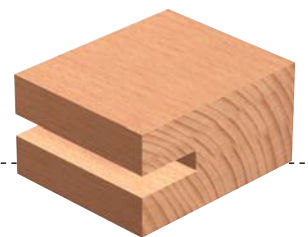
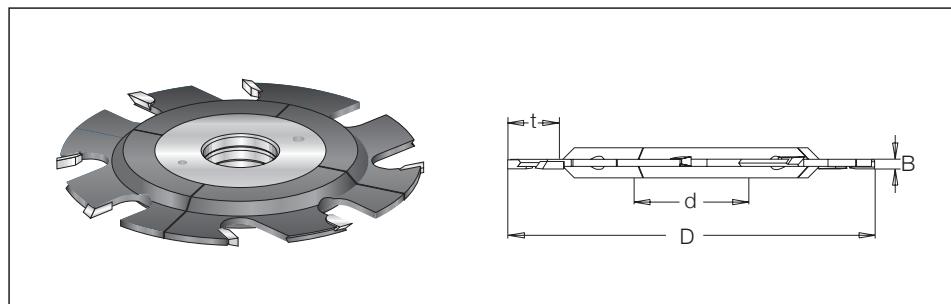
Cutting



Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system

Adjustable Brazed Grooving Cutter - with Scorers 1.8 - 50mm

Hard wearing steel body complete with tungsten carbide knives and scorers for improved finish. Suitable for producing various thickness grooves and slots in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder. Cutting width can be adjusted in 0.1mm steps by using supplied spacer rings



$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max. t	n
120	1.8-3.4	797 160 1	4+4	30	16	6,500-9,500
140	3.0-5.8	797 130 1	4+4	30	27	5,400-8,800
150	4.0-7.5	797 140 1	4+4	30	35	5,200-9,000
	5.0-9.5	797 150 1	4+4	30	32	5,200-9,000
	6.7-13.0	797 104 1	4+4	30	30	5,200-9,000
	7.5-14	797 170 1	4+4	30	35	5,200-9,000
	12.7-25.0	797 107 1	4+4	30	30	5,200-9,000
	25.0-49.5	797 110 1	4+4	30	27	5,200-9,000

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

Spare parts:



Spacer set

B=1.8-3.4 #192 661 0
B=2.0

B=3.0-5.8 #192 688 0
B=3.0

B=4.0-7.5 #192 690 0
B=3.5

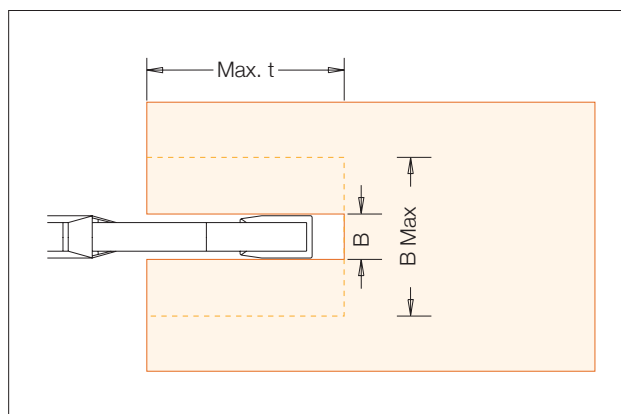
B=5.0-9.5 #192 689 0
B=4.5

B=6.7-13.0 #797 304 1
B=8.3

B=7.5-14.0 #192 662 0
B=8.7

B=12.7-25.0 #797 307 1
B=16.1

B=25.0-49.5 #797 310 1
B=26.1

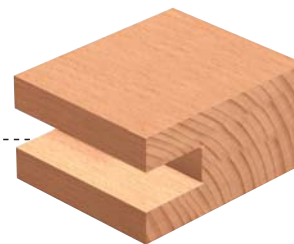
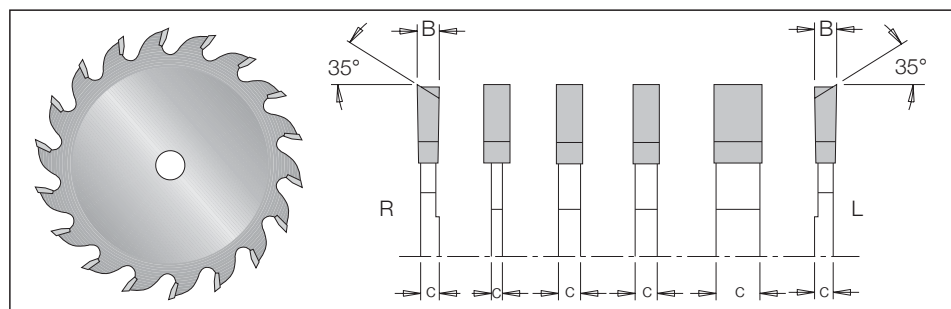


Cutting

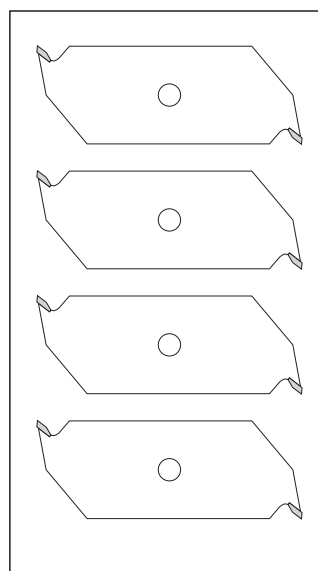


Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system

Dado Set Grooving Saw Blade 6.3 - 20.7mm



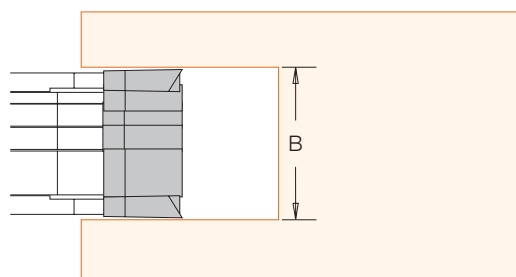
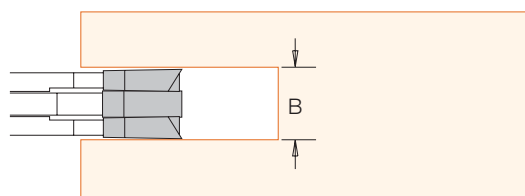
Hand feed



	øD	B	Code No.	Z	c	ød
6" Set						
Complete		6.3-20.7	900 0069 1	18	2.6	5/8"
Saw Blade R	151.3	3.2	909 0030 1	18	2.6	5/8"
Saw Blade L	151.3	3.2	909 0040 1	18	2.6	5/8"
Chipper 1/16"	151.3	3.8	900 061 1	2	1.6	5/8"
Chipper 1/8"	151.3	3.8	900 062 1 (x2)	2	3.2	5/8"
Chipper 1/4"	151.3	7.0	900 063 1	2	6.3	5/8"
10" Set						
Complete		6.3-20.7	900 0109 1			
Saw Blade R	249.5	3.2	909 0090 1	24	2.6	5/8"
Saw Blade L	249.5	3.2	909 0100 1	24	2.6	5/8"
Chipper 1/16"	249.5	3.8	900 101 1	2	1.6	5/8"
Chipper 1/8"	249.5	3.8	900 102 1 (x2)	2	3.2	5/8"
Chipper 1/4"	249.5	7.0	900 103 1	2	6.3	5/8"
12" Set						
Complete		6.3-20.7	900 0129 5			
Saw Blade R	304.1	3.2	909 0130 5	24	2.6	5/8"
Saw Blade L	304.1	3.2	909 0140 5	24	2.6	5/8"
Chipper 1/16"	304.1	3.8	900 121 5	2	1.6	5/8"
Chipper 1/8"	304.1	3.8	900 122 5 (x2)	2	3.2	5/8"
Chipper 1/4"	304.1	7.0	900 123 5	2	6.3	5/8"



A versatile tool which cuts various size grooves from 6.3 up to 20.7 width. Cutting with or across the grain. Natural woods and plywoods.



Spacers For Dado Set

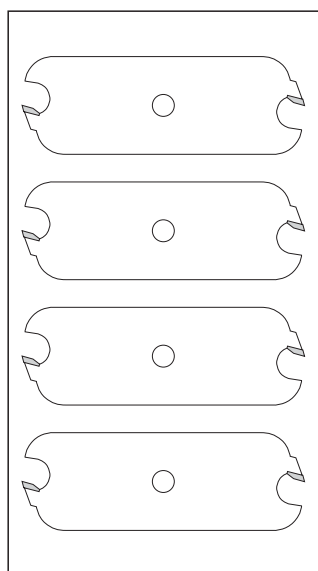
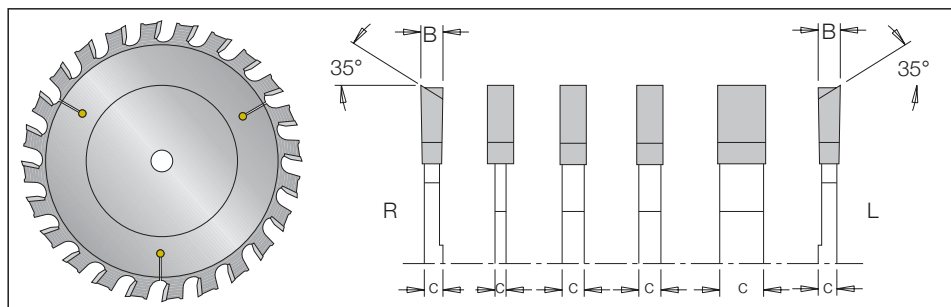
øD	d	Code No.	
60	16	192 061 0	4x0.05, 2x0.1, 4x0.25, 4x0.5
60	26	192 061 5	4x0.05, 2x0.1, 4x0.25, 4x0.5

Cutting



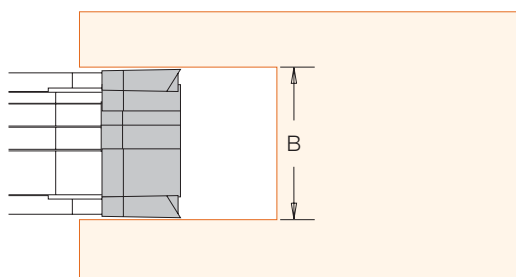
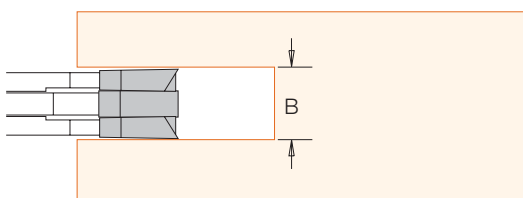
Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system

Dado Set Grooving Saw Blade with Chip Limiters 6.3 - 20.7mm



	øD	B	Code No.	Z	c	ød
6" Set						
Complete		6.3-20.7	900 4190 1			
Saw Blade R	151.3	3.2	909 4150 1	18	2.6	5/8"
Saw Blade L	151.3	3.2	909 4160 1	18	2.6	5/8"
Chipper 1/16"	151.3	3.8	900 491 1	2	1.6	5/8"
Chipper 1/8"	151.3	3.8	900 492 1 (x2)	2	3.2	5/8"
Chipper 1/4"	151.3	7.0	900 493 1	2	6.3	5/8"
8" Set						
Complete		6.3-20.7	900 5190 1			
Saw Blade R	202.3	3.2	909 5150 1	24	2.6	5/8"
Saw Blade L	202.3	3.2	909 5160 1	24	2.6	5/8"
Chipper 1/16"	202.3	3.8	900 591 1	2	1.6	5/8"
Chipper 1/8"	202.3	3.8	900 592 1 (x2)	2	3.2	5/8"
Chipper 1/4"	202.3	7.0	900 593 1	2	6.3	5/8"

⚠ A versatile tool which cuts various size grooves from 6.3 up to 20.7 width.
Natural woods and plywoods.
No climbing or kickback.
Fine cut.



Spacers For Dado Set

øD	d	Code No.	
60	16	192 061 0	4x0.05, 2x0.1, 4x0.25, 4x0.5

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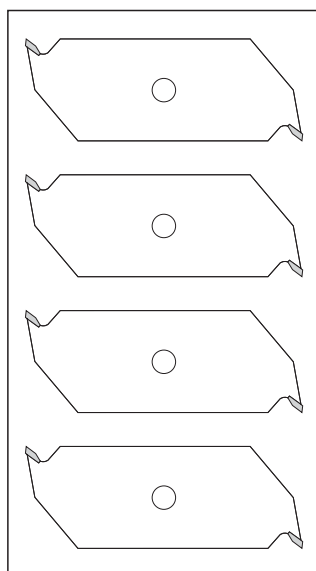
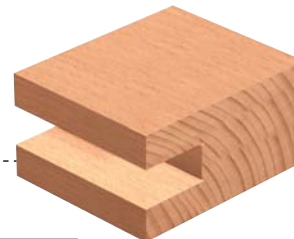
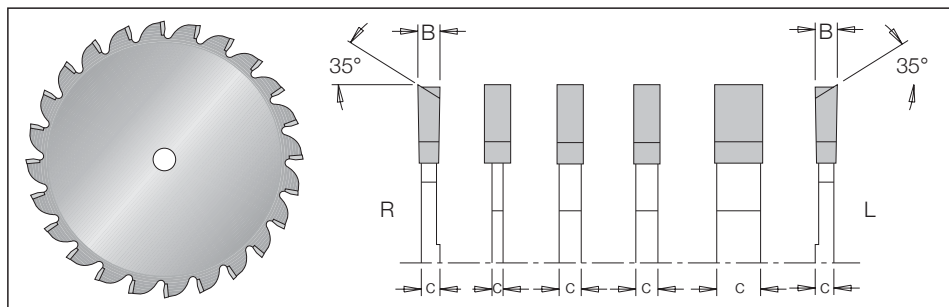
Custom Tooling

Cutting



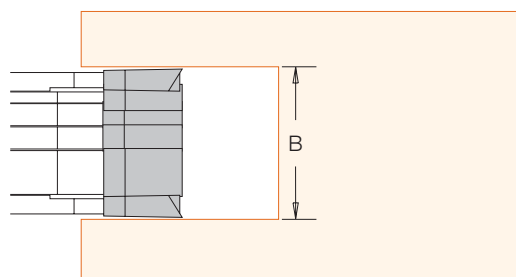
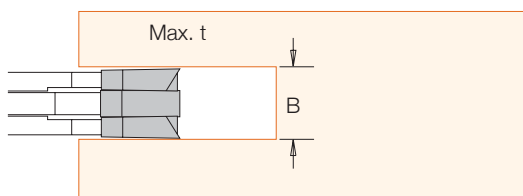
Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system

Dado Set Grooving Saw Blade Negative Blades 6.3 - 20.7mm



	øD	B	Code No.	Z	c	ød
8" Set						
Complete		6.3-20.7	900 0095 1			
Saw Blade R	202.3	3.2	909 0630 1	24	2.6	5/8"
Saw Blade L	202.3	3.2	909 0640 1	24	2.6	5/8"
Chipper 1/16"	202.3	3.8	900 081 1	2	1.6	5/8"
Chipper 1/8"	202.3	3.8	900 082 1 (x2)	2	3.2	5/8"
Chipper 1/4"	202.3	7.0	900 083 1	2	6.3	5/8"
8" Set						
Complete		6.3-20.7	900 0090 1			
Saw Blade R	202.3	3.2	909 0650 1	46	2.6	5/8"
Saw Blade L	202.3	3.2	909 0660 1	46	2.6	5/8"
Chipper 1/16"	202.3	3.8	900 081 1	2	1.6	5/8"
Chipper 1/8"	202.3	3.8	900 082 1 (x2)	2	3.2	5/8"
Chipper 1/4"	202.3	7.0	900 083 1	2	6.3	5/8"

! A versatile tool which cuts various size grooves from 6.3 up to 20.7 width. Negative hook. Extra fine cut.



Spacers For Dado Set

øD	d	Code No.	
60	16	192 061 0	4x0.05, 2x0.1, 4x0.25, 4x0.5

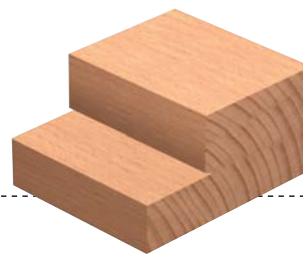
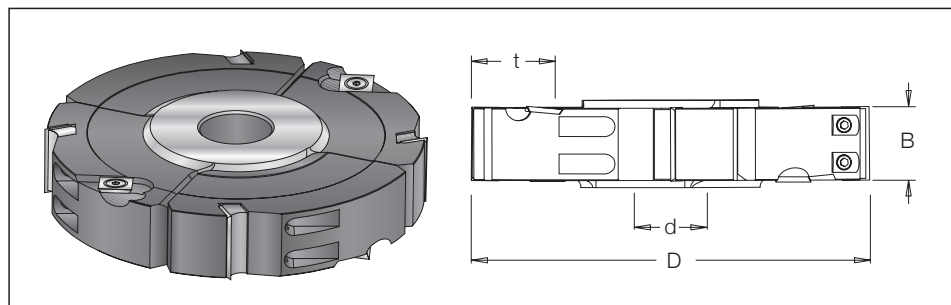
Cutting



Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system

Adjustable Grooving and Rebating Cutter with Scorers 4 - 100mm

Hard wearing steel body complete with disposable tungsten carbide knives and scorers for improved finish. Suitable for producing various thickness grooves and rebates in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder. Cutting width can be adjusted in 0.1mm steps by using supplied spacer rings.



ϕD	B	Code No.	Teeth	ϕd	Max. t	n
160	4.0-7.5	722 001 1	8+4	30	30	4,800 - 8,300
	8.0-15.0	722 002 1	4+4	30	30	4,800 - 8,300
	12.5-24.0	722 003 1	4+4	30	30	4,800 - 8,300
	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
180	4.0-7.5	722 010 1	8+4	30	40	4,300 - 7,500
	8.0-15.0	722 004 1	4+4	30	40	4,300 - 7,500
	12.5-24.0	722 005 1	4+4	30	40	4,300 - 7,500
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:

B= 4-7.5mm	T.C. Blade	T.C. Blade	Spacer set	T.C. Blade Nut	T.C. Blade Nut	Torx screw	Torx key	
#300 850 1	#300 850 2	#192 690 0	#192 360 0	#192 350 0	#193 028 0	1941100	T9	
18x18x2	14x14x1.2	B= 3.5	M4x0.5x9.9	M4x0.5x11.1	M4x3.2			
B= 8-15mm	T.C. Blade	Wedge	T.C. Blade	Spacer set	Torx screw	Allen screw	Torx key	Allen key
#310 751 2	#199 031 0	#300 850 3	#192 691 0	#193 370 0	#193 060 0	#194 106 0	#194 008 0	S2.5
7.5x12x1.5	L=6.5	14x14x2	B= 7	M5x6.3	M5x16	T20	S2.5	
B= 12.5-24mm	T.C. Blade	Wedge	T.C. Blade	Spacer set	Torx screw	Allen screw	Torx key	Allen key
#300 750 9	#199 032 0	#300 850 3	#192 692 0	#193 370 0	#193 060 0	#194 106 0	#194 008 0	S2.5
11.6x12x1.5	L=10.5	14x14x2	B= 11.5	M5x6.3	M5x16	T20	S2.5	
B= 20.6-40mm	T.C. Blade	Wedge	T.C. Blade	Spacer set	Torx screw	Allen screw	Torx key	Allen key
#310 122 0	#199 033 0	#300 850 3	#192 693 0	#193 370 0	#193 026 5	#194 106 0	#194 003 5	S3
20x12x1.5	L=19	14x14x2	B= 20	M5x6.3	M6x16	T20	S3	
B= 30.6-60mm	T.C. Blade	Wedge	T.C. Blade	Spacer set	Torx screw	Allen screw	Torx key	Allen key
#310 123 0	#199 051 0	#300 850 3	#192 698 0	#193 370 0	#193 026 5	#194 106 0	#194 003 5	S3
30x12x1.5	L=28	14x14x2	B= 30	M5x6.3	M6x16	T20	S3	
B= 50.6-100mm	T.C. Blade	Wedge	T.C. Blade	Spacer set	Torx screw	Allen screw	Torx key	Allen key
#310 125 0	#199 048 0	#300 850 3	#192 699 0	#193 370 0	#193 026 5	#194 106 0	#194 003 5	S3
50x12x1.5	L=48	14x14x2	B= 50	M5x6.3	M6x16	T20	S3	

Cutting

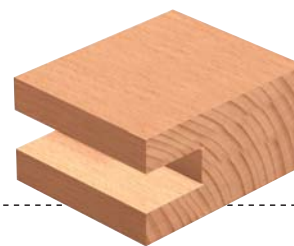
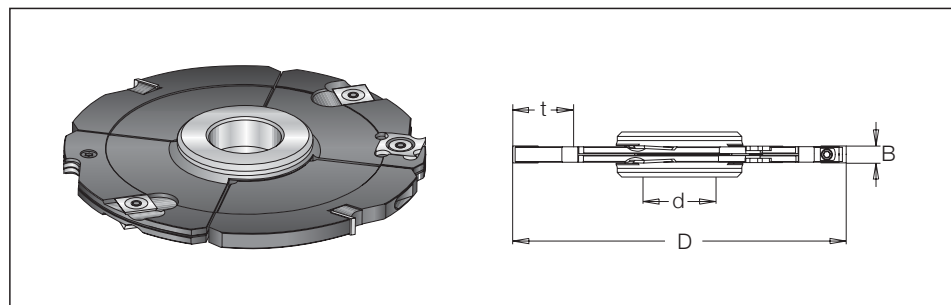


Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system



Adjustable Grooving Cutter with Scorers 4 - 15.5mm

Hard wearing steel body complete with disposable tungsten carbide knives and scorers for improved finish. Suitable for producing various thickness grooves and slots in softwood, hardwood and man made boards (with or without coating) on a spindle moulder. Cutting width can be adjusted in 0.1mm steps by using supplied spacer rings.

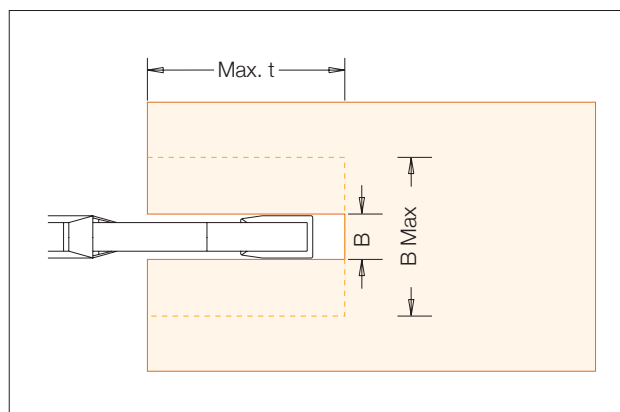


$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max. t	n
150	4.0-15.5	722 030 1	2+4+4	30	45	5,500 - 8,500

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

Spare parts:

T.C. Blade	Wedge	T.C. Blade	T.C. Blade	Spacer set	T.C. Blade Nut	T.C. Blade Nut
#310 751 2	#199 031 0	#300 850 1	#300 850 2	#192 619 0	#192 360 0	#192 350 0
7.5x12x1.5	L=6.5	18x18x2	14x14x1.2	B=8.1	M4x0.5x9.9	M4x0.5x11.1
Torx screw	Allen screw	Torx key	Allen key			
#193 028 0	#193 060 0	194 110 0	194 008 0			
M4x3.2	M5x16	T9	S2.5			



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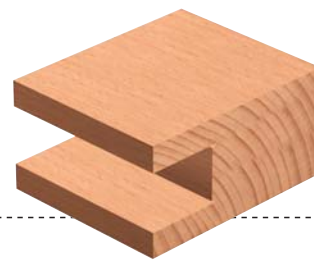
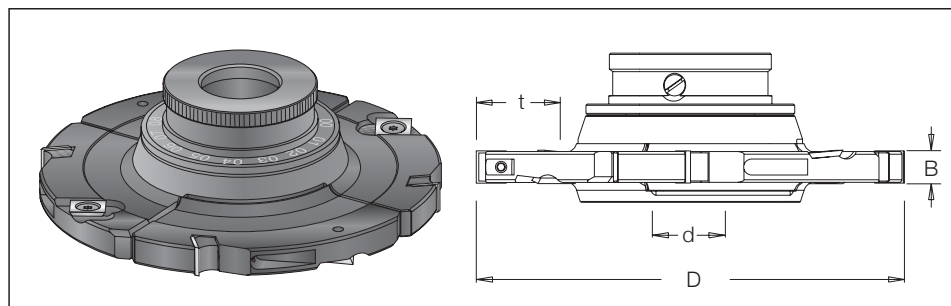
Cutting



Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system

Adjustable Grooving Cutter with Scorers (with ring nut) 4 - 24mm

Hard wearing steel body complete with disposable tungsten carbide knives and scorers for improved finish. Suitable for producing various thickness grooves and slots in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder. Cutting width can be adjusted in 0.1mm steps by special threaded bush and scale without removing the cutter from the spindle.

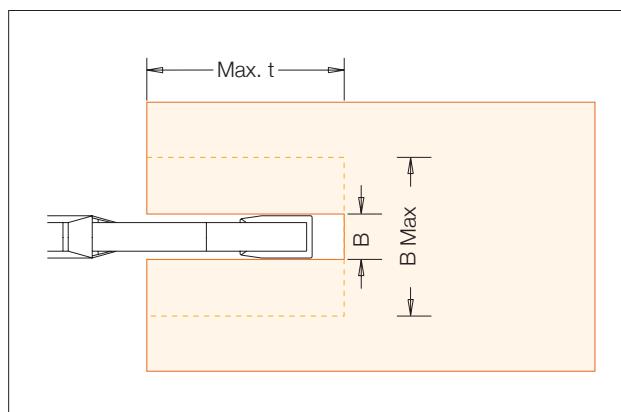


$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max. t	n
160	4.0-7.5	722 016 1	8+4	30	30	4,800 - 8,300
	8.0-15.0	722 008 1	4+4	30	30	4,800 - 8,300
	12.5-24.0	722 009 1	4+4	30	30	4,800 - 8,300
180	4.0-7.5	722 017 1	8+4	30	40	4,300 - 7,500
	8.0-15.0	722 011 1	4+4	30	40	4,300 - 7,500
	12.5-24.0	722 012 1	4+4	30	40	4,300 - 7,500

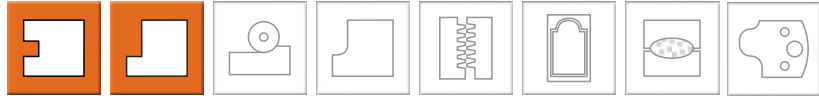
! For producing various grooving widths through continuous adjustment in a resolution scale of 0.1mm.

Spare parts:

B= 4-7.5mm	T.C. Blade	T.C. Blade	T.C. Blade Nut	T.C. Blade Nut	Torx screw	Torx key		
	#300 850 1	#300 850 2	#192 360 0	#192 350 0	#193 028 0	#194 110 0		
	18x18x2	14x14x1.2	M4x0.5x9.9	M4x0.5x11.1	M4x3.2	T9		
B= 8-15mm	T.C. Blade	Wedge	T.C. Blade	Torx screw	Allen screw	Allen screw	Torx key	Allen key
	#310 751 2	#199 031 0	#300 850 3	#193 370 0	#193 060 0	#193 367 0	#194 106 0	#194 008 0
	7.5x12x1.5	L=6.5	14x14x2	M5x6.3	M5x16	M5x6	T20	S2.5
B= 12.5-24mm	T.C. Blade	Wedge	T.C. Blade	Torx screw	Allen screw	Allen screw	Torx key	Allen key
	#300 750 9	#199 032 0	#300 850 3	#193 370 0	#193 060 0	#193 367 0	#194 106 0	#194 008 0
	11.6x12x1.5	L=10.5	14x14x2	M5x6.3	M5x16	M5x6	T20	S2.5



Cutting

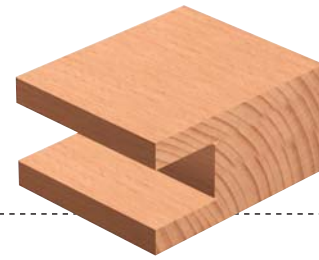
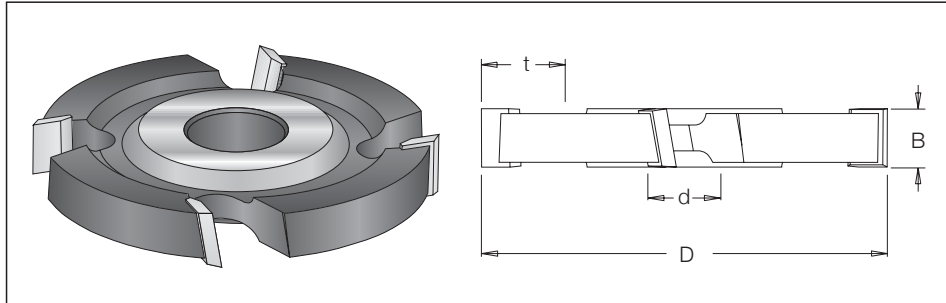


Grooving Rebating Planing Profiling Jointing Frame & Panel door Lamello Multi Profile system



Rebating Cutter 18 - 50mm

Hard wearing steel tool body complete with four alternately sheared tungsten carbide knives for machining large surface areas. Suitable for producing wide grooves and rebates in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder.

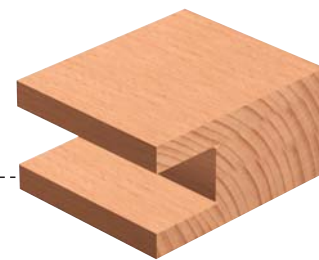
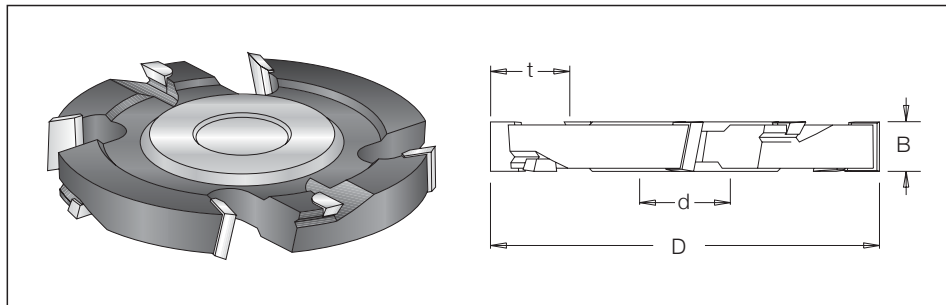


$\varnothing D$	B	Code No.	Teeth	$\varnothing d$	Max. t	n
125	18	708 001 1	4	30	32	6,200 - 10,500
	20	708 004 1	4	30	32	6,200 - 10,500
	25	708 007 1	4	30	32	6,200 - 10,500
	30	708 010 1	4	30	32	6,200 - 10,500
	35	708 013 1	4	30	32	6,200 - 10,500
	40	708 019 1	4	30	32	6,200 - 10,500
	45	708 022 1	4	30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

Hard wearing steel tool body complete with four alternately sheared tungsten carbide knives and scorers for machining large surface areas. Suitable for producing wide grooves and rebates in softwood, hardwood and man-made boards (with or without coating) on a spindle moulder.



$\varnothing D$	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.