

Straights

Profiling ♦ Edging ♦ Grooving ♦ Slotting ♦
Rebating ♦ Recessing

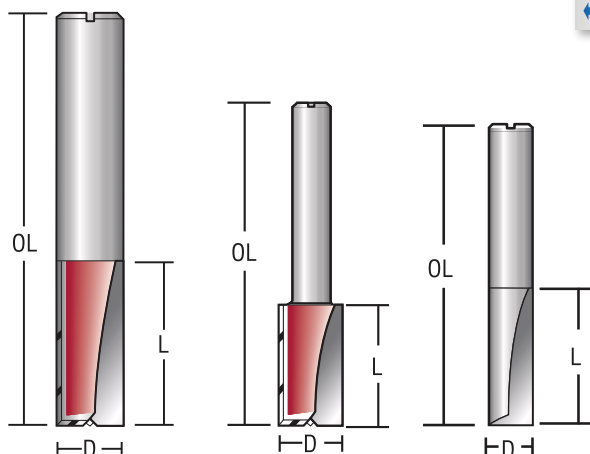
TCT Double Flute with Centre Point

The most complete range of premier TCT double flute straight imperial cutting diameter router cutters for all types of routing machines. Independent tests prove them to outperform other cutters in metres cut.

Newly developed tungsten carbides have increased their longevity making them the most cost effective in the market today.

**= Solid Carbide insert. * = Solid Carbide. SS = Short Shank

n.max
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Order Ref. No.	D"	L"	OLmm	1/4"	Shank 8mm	1/2"
H18	1/8	3/8		£18.95	-	£24.87
P964**	9/64	7/16		£26.06	-	-
P1164**	11/64	7/16		£26.06	-	-
P316**	3/16	1/2		£18.95	-	-
H316	3/16	1/2	63	-	-	£26.06
P31658**	3/16	5/8		£26.06	-	-
P14716	1/4	7/16		£26.06	-	-
S14716	1/4	7/16		£23.69	-	-
H14	1/4	3/4		£29.61*	-	£29.61**
H141	1/4	1		£29.61*	-	£33.17**
S14118*	1/4	1.1/8		£33.17	-	-
H516	5/16	3/4		£26.06	-	£26.06
H5161	5/16	1		£29.61	-	£33.17
H38	3/8	3/4		£26.06	-	£27.24

Order Ref. No.	D"	L"	OLmm	1/4"	Shank 8mm	1/2"
H381	3/8	1		£26.06	£27.24	£23.69
H3814	3/8	1.1/4		£29.61	-	£29.61
P716	7/16	3/4		£29.61	-	-
H71614	7/16	1.1/4		-	-	£31.98
P12	1/2	3/4		£23.69	-	-
H1234	1/2	3/4		-	-	£26.06
H121	1/2	1	57	£23.69	-	£24.87
H12	1/2	1.1/4		£29.61	-	£24.87
S12*	1/2	1.1/4		-	-	£73.44
H1212	1/2	1.1/2		-	-	£39.09
H122SS	1/2	2	84	-	-	£35.54
H122	1/2	2	99	-	-	£34.35
H12212	1/2	2.1/2	105	-	-	£41.46
H12212L	1/2	2.1/2	130	-	-	£43.83
H12212L1	1/2	2.1/2	150	-	-	£55.67
H12212L2	1/2	2.1/2	170	-	-	£63.96
H12212XL	1/2	3	134	-	-	£47.38
H916	9/16	1.1/4		-	-	£30.80
P58	5/8	3/4	50	£27.24	-	£29.61
P581	5/8	1		£39.09	-	£31.98
H58	5/8	1.1/4		-	-	£31.98
H5812	5/8	1.1/2		-	-	£41.46
H582	5/8	2		-	-	£46.20
H58214	5/8	2.1/4		-	-	£50.93
H58212	5/8	2.1/2		-	-	£52.12
P34	3/4	3/4		£31.98	-	-
P341	3/4	1		£34.35	£34.35	-
H34	3/4	1.1/4		-	-	£35.54
H3412	3/4	1.1/2		-	-	£42.64
H342	3/4	2		-	-	£46.20
H34212	3/4	2.1/2		-	-	£54.49
H1316	13/16	1.1/4		-	-	£45.01
P78	7/8	3/4		£30.80	-	-
H78	7/8	1.1/4		-	-	£41.46
P134	1	3/4		£37.90	-	£37.90
H1	1	1		£40.27	-	£41.46
H112	1	1.1/2	79	-	-	£52.19
H12L	1	2		-	-	£71.07
H11614	1.1/16	1.1/4		-	-	£55.67
H118	1.1/8	1		-	-	£56.86
H114	1.1/4	1		-	-	£58.04
H1121	1.1/2	1		-	-	£71.07
H158	1.5/8	1		-	-	£67.52
H134	1.3/4	1.1/2		-	-	£75.81
H178	1.7/8	1.1/2		-	-	£76.99
H2	2	1		-	-	£76.99

■ New Product

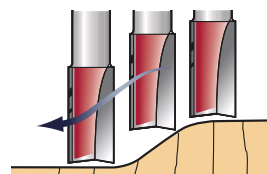
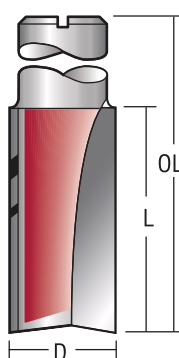
TCT Double Flute Metric with Centre Point

Order Ref. No.	D"	L"	1/4 OLmm	1/2 OLmm	6 mm	1/4"	Shank 8mm	10 mm	12 mm	1/2"
M265	6.5	40			£24.87	£21.32	£22.51	-	-	-
M258	2.5	8	42		-	£22.51	£24.87	-	-	-
M310**	3	10	44		£22.51	£20.14	£26.06	-	£26.06	-
M310/70	3	10	70		-	-	£28.43	-	-	-
M3411	3.4	11	44		-	£18.95	-	-	-	-
M410**	4	10	44	54	£22.51	£20.14	£20.14	£26.06	£27.24	£18.95
M410/70	4	10	70		-	-	£28.43	-	-	-
M416	4	16	57		-	£20.14	-	-	-	-
M4511	4.5	11	53		-	£21.32	-	-	-	-
M516**	5	16	59	64	£23.69	£22.51	£23.69	£24.87	£28.43	£25.06
M516/70	5	16	70		-	-	£30.80	-	-	-
M520	5	20	57		£24.87	-	£24.87	£24.87	-	-
M5520	5.5	20	62		-	£23.69	-	-	-	-
M616**	6	16	50	64	£23.69	£23.69	£23.69	£26.06	£27.24	£27.24
M616/70	6	16	70		-	-	£31.98	-	-	-
M623	6	23	57		£24.87	-	£24.87	£27.24	-	-
M625**	6	25	67		-	£28.43	-	-	-	£28.43
M6316	6.3	16	51		-	£21.32	-	-	-	-
M6319	6.3	19	54		-	£21.32	-	-	-	-
M6325	6.3	25	60		-	£23.69	-	-	-	-
M6525	6.5	25	58		-	£24.87	-	-	-	-
M716**	7	16	50	64	£23.69	£23.69	£23.69	£28.43		£31.98
M725**	7	25	59	65	-	£24.87	-	-	-	£31.98
M7520**	7.5	20	52		-	£23.69	-	-	-	-
M7925~	7.9	25	70		-	£23.69	£23.69	-	-	-
M820~	8	20	52	69	£24.87	£23.69	£23.69	£30.80	£30.80	£28.43
M825~	8	25	57	78	-	£26.06	£30.80	-	-	£27.24
M825L~	8	25	70		-	£23.69	£23.69	-	-	-
M8125~	8.1	25	70		-	£23.69	£23.69	-	-	-
M8.520	8.5	20	52		-	£27.24	-	-	-	-
M8925~	8.9	25	70		-	£23.69	£23.69	-	-	-
M920	9	20	52	69	£26.06	£23.69	£26.06	£31.98	-	£24.87
M925	9	25	74		-	-	-	-	-	£28.43
M1015	10	15	47	56	-	£26.06	-	-	-	£26.06
M1020	10	20	52	60	£26.06	£22.51	£24.87	-	-	£24.87
M1025	10	25	57	67	-	£28.43	£30.80	£30.80	-	£28.43
M1030	10	30	71		-	-	£37.90	£37.90	£34.35	
M1035	10	35	87		-	-	-	-	£35.54	£36.72
M1125	11	25	57	71	£26.06	£27.24	£28.43	£29.61	-	£27.24
M1220	12	20	52	64	£26.06	£26.06	£26.06	-	-	£26.06
M1225	12	25	57	69	-	£30.80	-	£30.80	£30.80	£28.43
M1230	12	30	75		-	-	£33.17	-	£33.17	£30.80
M1240	12	40	85		-	-	-	£35.54	£35.54	£28.43
M1250	12	50	100		-	-	-	£37.90	£37.90	£37.90
M1250L	12	50	109		-	-	-	-	£37.90	£37.90
M1254	12	54	115		-	-	-	-	-	£39.09
M1265	12	65	115		-	-	-	-	-	£41.46
M12551	12.55	25.4	57		-	£28.43	-	-	-	-
M12750	12.7	50	101		-	-	-	-	£31.98	-
M1320	13	20	52		£29.61	£29.61	£29.61	-	-	-
M1325	13	25	68	71	-	£37.90	£37.90	£37.90	£37.90	£37.90
M1420	14	20	52		£28.43	£28.43	£28.43	-	-	-
M1425	14	25	70		-	£29.61	-	£29.61	£29.61	£29.61
M1435	14	35	80		-	-	-	-	-	£39.09
M1450	14	50	94		-	-	-	-	£54.49	£54.49
M1520	15	20	52		£30.80	£30.80	£30.80	-	-	-
M1525	15	25	57	67	-	£40.27	£40.27	£40.27	-	£40.27
M1535	15	35	76		-	-	-	-	-	£40.27
M1545	15	45	86		-	-	-	-	-	£41.46
M1620	16	20			£29.61	-	£29.61	-	-	-
M1625	16	25	67		-	-	-	-	-	£37.90
M1635	16	35			-	-	-	-	£39.09	-
M1720	17	20	52		£33.17	£33.17	£33.17	-	-	-
M1725	17	25	57	67	-	£35.54	-	£35.54	-	£35.54

Order Ref. No.	D"	L"	1/4 OLmm	1/2 6mm	6 mm	1/4"	Shank 8mm	10mm	12mm	1/2"
M1825	18	25	57	67	-	£35.54	£35.54	£35.54	-	£36.72
M1835	18	35		77	-	-	£43.83	-	£43.83	£43.83
M1850	18	50		95	-	-	-	£50.93	£50.93	£50.93
M18220	18.2	20	53		£28.43	£28.43	£30.80	-	-	-
M18232	18.2	32		74	-	-	-	-	-	£45.01
M1925	19	25		67	-	-	-	£34.35	-	£35.54
M2020	20	20	53		£35.54	£35.54	£39.09	-	-	-
M2025	20	25	57	67	-	£39.09	£39.09	£39.09	-	£39.09
M2035	20	35	78		-	£45.01	-	-	-	£45.01
M2120	21	20	52	62	-	£40.27	£40.27	-	-	£40.27
M2225	22	25	57	67	-	£29.61	£29.61	£29.61	-	£29.61
M2240	22	40		82	-	-	-	£58.04	£40.27	
M2325	23	25		67	-	£40.27	£40.27	-	-	£40.27
M2420	24	20	53		-	£40.27	£40.27	-	-	-
M2425	24	25		67	-	-	-	£41.46	£41.46	£41.46
M2425/90	24	25	90		-	-	-	-	£62.78	-
M2520	25	20	53		-	£40.27	£40.27	-	-	-
M2525	25	25	58	67	-	£40.27	£40.27	£40.27	£40.27	£40.27
M2550	25	50		92	-	-	-	-	-	£71.07
M2625	26	25		67	-	-	-	£55.67	£55.67	£55.67
M2640	26	40		82	-	-	-	-	£68.70	-
M2725	27	25		67	-	-	-	-	£55.67	£55.67
M2825	28	25		67	-	-	-	-	-	£56.86
M3025	30	25		67	-	-	-	£58.04	£58.04	£58.04
M3525	35	25		67	-	-	-	-	£61.59	£61.59
M4015	40	15	57	57	-	-	-	-	£61.59	-
M4025	40	25	67	67	-	-	-	-	-	£73.44
M5025	50	25	67	67	-	-	-	-	-	£75.81

■ New Product

TCT Double Flute without Centre Point



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24,000



For profiling only, a range of low cost cutters for heavy duty work which does not require plunging into work piece.

We strongly recommend using tools with centre points on plunging work.

The PH Range of cutters can plunge into materials, providing the cutter is ramped in.

Order Ref. No.	D"	L"	OLmm	Shank 1/4"	Shank 1/2"
PH38	3/8	3/4		-	£24.87
PH381	3/8	1		-	£24.87
PH1250	12	50		-	£34.35
PH121	1/2	1		£22.51	£22.51
PH12	1/2	1.1/4		-	£23.69
PH12L	1/2	1.1/4	102	-	£23.69
PH122	1/2	2		-	£33.17
PH12212	1/2	2.1/2		-	£41.46

TCT Double Flute Left Hand

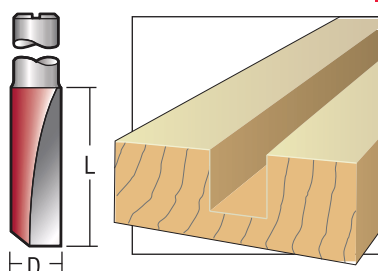
A range of left hand rotation, left hand cutting tungsten carbide tip double flute straight router cutters with a T.C centre point for plunging. Other sizes can be manufactured to order.

Order Ref. No.	D"	L"	OLmm	Shank 1/2"
M625LH	6	25	67	£52.12
M1025LH	10	25	67	£52.12
M1225LH	12	25	67	£52.12
H1212LH	12.7	37	83	£58.04
H122LH	12.7	50	99	£65.15
M1625LH	16	25	67	£67.52
M1825LH	18	25	6	£67.52
M1850LH	18	50	95	£76.99

TCT Single Flute Straight

A range of small diameter single flute cutters for fast free cutting of apertures and shaping work. The single flute provides greater strength and extra clearance.

*= SC insert
**= SC



P14SF

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TCT – Metric Single Flute

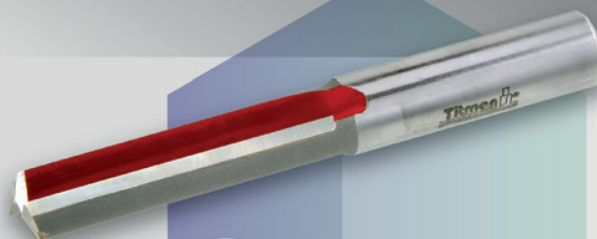
Order Ref. No.	Dmm	Lmm	OLmm	1/4"	Shank 8mm	1/2"
M156SF	1.5	6	40	£22.51	–	–
M158SF	1.8	6	40	£22.51	–	–
M25SF*	2	5	39	£22.51	–	–
M2510SF*	2.5	10	44	£23.69	–	–
M278SF	2.7	8	40	£24.87	–	–
M310SF*	3	10	43	£24.87	£24.87	–
M410SF*	4	10	43	£24.87	–	–
M516SF*	5	16	49	£24.87	–	–
M520SF*	5	20	62	£30.80	–	–
M616SF*	6	16	51	£29.61	–	–
M620SF	6	20	55	£30.80	–	–
M720SF	7	20	55	£31.98	–	–

TCT – Imperial Single Flute

Order Ref. No.	D"	L"	OLmm	Shank 1/4"	Shank 1/2"
P18SF*	1/8	3/8	42	£24.87	–
H18SF*	1/8	3/8	57	–	£24.87
P316SF*	3/16	1/2	55	£24.87	–
H31634SF*	3/16	3/4	67	–	£37.90
P732SF*	7/32	3/4	60	£31.98	£31.98
P1412SF	1/4	1/2	48	£24.87	–
P14SF	1/4	3/4	54	£29.61	£29.61
P141SF	1/4	1	60	£29.61	–
S1434SF**	1/4	3/4	50	£37.90	–
H516SF	5/16	3/4	65	–	£27.24
H5161SF	5/16	1	70	–	£31.98
H38SF	3/8	3/4	64	–	£27.24
H381SF	3/8	1	72	–	£31.98
H12SF	1/2	1.1/4	72	–	£29.61
H1212SF	1/2	1.1/2	78	–	£29.61
H122SF	1/2	2	95	–	£41.46

H122

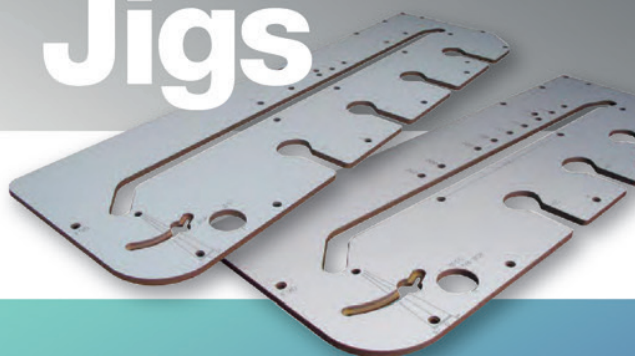
The H122 is part of our Premier TCT Double Flute Range. Made using Tungsten Carbide increasing its longevity and making them one of the most cost effective cutters on the market. Independent tests prove them to out perform other cutters in metres cut.



£34.35

See page 6 for more details

Worktop Jigs



Suitable for a wide range of worktop widths, these jigs can cut 90° and 45° female/male joints and recesses for worktop connectors.

Available in sizes 700mm and 1000mm

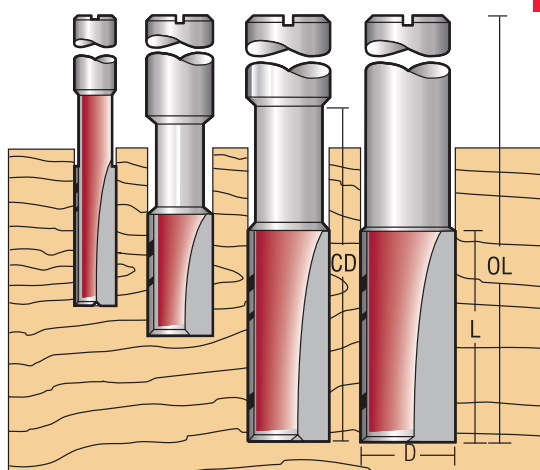
from £200

See page 165 for more details

TCT Long Reach with Centre Point

LH RANGE

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LH14 LH38 LH12 LH58

Ideal for producing and edging work. Special relief on the cutter body allows for deep slotting work. **LH58L2 not to be used in a portable router.**

TCT – Imperial Double Flute

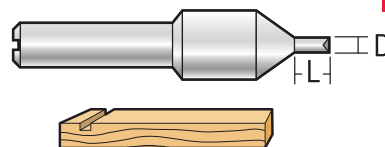
Order Ref. No.	D"	L"	Cut depth CD"	OLmm	1/4"	Shank 3/8"	1/2"
LH14	1/4	3/4	1.1/2	70	£28.43	–	–
LH14L	1/4	3/4	2	83	£30.80	–	–
LH516	5/16	3/4	1.1/2	70	£24.87	–	–
LH38	3/8	3/4	2	83	–	£30.80	–
LH716	7/16	1	2	83	–	–	£33.16
LH12	1/2	1.1/4	2	96	–	–	£30.80
LH12L	1/2	1.1/4	2.1/2	105	–	–	£35.54
LH58	5/8	1.1/4	2	96	–	–	£37.90
LH58L	5/8	1.1/4	3	121	–	–	£39.09
LH58L2	5/8	2	6	194	–	–	£54.49
LH34	3/4	1.1/4	2	93	–	–	£43.83
LH34L	3/4	1.1/4	3	121	–	–	£54.49

TCT – Metric Double Flute

Order Ref. No.	Dmm	Lmm	OLmm	Shank 6mm	8mm
M820/70	8	20	70	£30.80	£30.80
M825/70	8	25	70	–	£31.98
M830/90	8	30	90	–	£37.90
M1020/70	10	20	70	–	£33.17
M1030/90	10	30	90	–	£39.09
M1120/70	11	20	70	–	£35.54
M1220/70	12	20	70	–	£35.54
M1230/90	12	30	90	–	£40.27
M1320/70	13	20	70	–	£39.09
M1420/70	14	20	70	–	£37.90
M1430/90	14	30	90	–	£42.64
M1520/70	15	20	70	–	£40.27
M1530/90	15	30	90	–	£46.20
M1620/70	16	20	70	–	£39.09
M1630/90	16	30	90	–	£46.20
M1820/70	18	20	70	–	£39.09
M1830/90	18	30	90	–	£46.20
M1920/70	19	20	70	–	£42.64
M2020/70	20	20	70	–	£43.83
M2215/70	22	15	70	–	£52.12
M2415/70	24	15	70	–	£52.12
M2515/70	25	15	70	–	£54.49
M2615/70	26	15	70	–	£54.49
M2815/70	28	15	70	–	£61.59
M3015/70	30	15	70	–	£65.15

White Lining

This router cutter is designed for use in decorative inlay work. Ideal for insertion of brass, sycamore and other materials to give distinctive finish to table tops and period furniture.



WLC16

n.max
24,000



Solid Carbide Insert

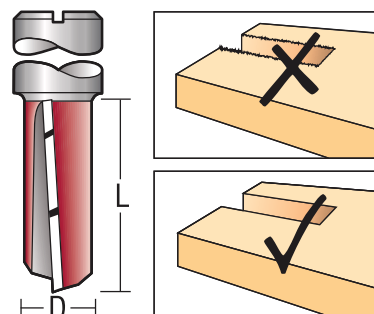
Order Ref. No.	Dmm	Lmm	Shank 1/4"
WLC16	1/16	5	£26.06
WLC16S	1/16	3	£28.43

TCT Shear Cut for Plywoods and Veneers

H381S

n.max
24,000

Shear action downcut to reduce breakout. **For short production runs only.** For longer and improved performance see our Solid Carbide Range. *These tools are designed to give a 'tear' free groove in conjunction with a tight housed joint when using plywood.



Order Ref. No.	To suit	D"	L"	Shear Angle	Shank 1/2"
H381S		3/8	1	1.5°	£29.61
H1212S		1/2	1.1/2	2.5°	£40.27
H122S		1/2	2	2.5°	£42.64
H3164S	1/2-ply *	31/64	3/4	2.5°	£30.80

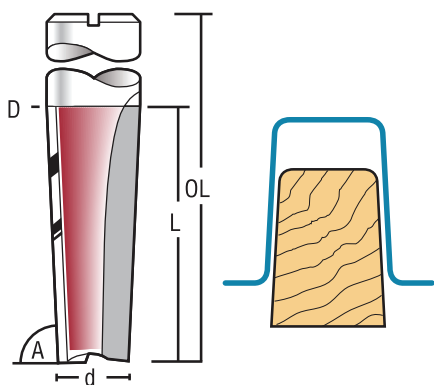
Contact us

T: +44 (0)1255 220123

W: www.titman.co.uk

E: sales@titman.co.uk

TCT 2° Tapered Straight



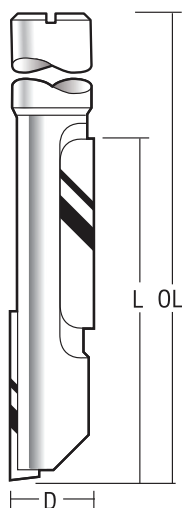
H12T

n.max
24,000

Two flute cutters with taper designed for constructing vacuum forming moulds. 2 degree tapered side allows easier release. H58212T can produce a leading edge on a door.

Order Ref. No.	Dmm	dmm	A	Lmm	OLmm	Shank 1/2"
H12T	12.7	10.5	88°	32	80	£39.09
H58212T	16	11.6	88°	63	110	£71.07

TCT Staggered Tooth



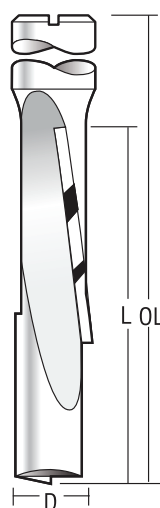
STC12

n.max
24,000

Superb high performance cutter with single flute feed rates but double flute balance of cut.

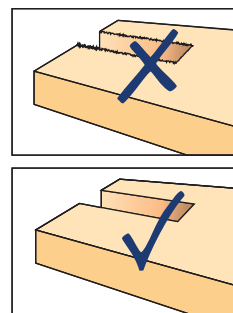
Order Ref. No.	Dmm	Lmm	OLmm	Shank 12mm	Shank 1/2"
STC12	12.7	50	104	£54.49	£54.49
STC58	16	50	104	£59.23	£59.23

TCT Up-Down Shear



H1212UD

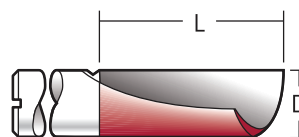
n.max
24,000



A fine finish may be achieved for trimming veneered and double-faced boards, plywoods and natural timbers using these up-down two flute cutters.

Order Ref. No.	Dmm	Lmm	OLmm	Shank 1/2"
H1212UD	12.7	38.1	79	£46.20
H122UD	12.7	54	108	£52.12

STC Single Flute Spoon Cutters for Eccentric Chucks



S925

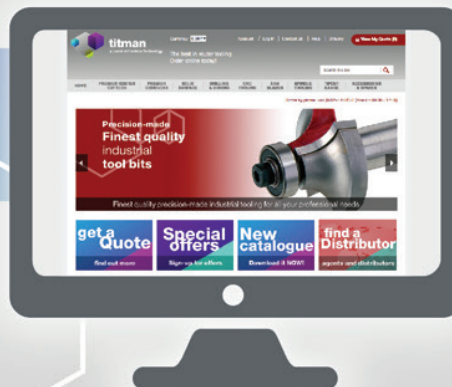
n.max
24,000

For use on fixed head machines only - **not on portables.**

*=Solid carbide insert **=Solid carbide

Order Ref. No.	D"	L"	Shank 9.5mm
S315*	3	15	£26.06
S515*	5	15	£27.24
S618*	6	18	£27.24
S925**	9	25	£30.80

Set up an online account at
www.titman.co.uk



STC Two Flute - Acrylic Helical Flute

AC14

n.max
24,000



The accepted solid carbide cutter for machining and routing acrylics, plastics and Perspex. The helical cut gives a much easier lead into the material preventing snatching and chipping on cut. Perfect preparation before flame polishing of Perspex. Downcut for chip-free finish on MFC. DC in product code denotes Downcut. * = For use on very fine acrylics where downward cutting action will prevent vibration and component lifting. Use a P.T.F.E. spray to enhance performance and prevent waste from welding to the tool. **0 Flute design.**

STC – Upcut

Order Ref. No.	Shank D"	L"	3mm	6mm	1/4"	8mm	3/8"	10mm
AC3-6	3	6	–	–	£42.64	–	–	–
AC3	3	12	–	£42.64	£42.64	–	–	–
AC4-8	4	8	–	–	£42.64	–	–	–
AC4	4	14	–	–	£42.64	–	–	–
AC5-12	5	12	–	–	£42.64	–	–	–
AC5	5	19	–	£42.64	£42.64	–	–	–
AC6	6	19	–	–	£42.64	–	–	–
AC1412	6.35	12.7	–	–	£30.80	–	–	–
AC14	6.35	19	–	–	£42.64	–	–	–
AC141	6.35	25	–	–	£42.64	–	–	–
AC8	8	25	–	–	–	£53.30	–	–
AC38	9.5	25	–	–	–	–	£58.04	–
AC10	10	25	–	–	–	–	–	£61.59

STC – Downcut

Order Ref. No.	Shank D"	L"	3mm	6mm	1/4"	8mm	3/8"	10mm
AC3-6DC	3	6	–	–	£42.64	–	–	–
AC3DC*	3	12	–	£42.64	£42.64	–	–	–
AC4DC*	4	14	–	£42.64	£42.64	–	–	–
AC5-12DC	5	12	–	–	£42.64	–	–	–
AC5DC*	5	19	–	£42.64	£42.64	–	–	–
AC6DC*	6	19	–	£42.64	£42.64	–	–	–
AC14DC*	6.3	19	–	£42.64	£42.64	–	–	–
AC141DC	6.35	25	–	–	£42.64	–	–	–
AC8DC*	8	25	–	–	–	£53.30	–	–
AC38DC	9.5	25	–	–	–	–	£61.59	–
AC10DC	10	25	–	–	–	–	–	£69.89

Need help and advice?

Call our sales office on
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STC Single Flute - Acrylic Helical Flute

AC3-6SF

n.max
24,000



These tools are designed to give a smooth finish on hard plastics. **0 Flute design.**

Upcut

Order Ref. No.	Dmm	Lmm	3mm	6mm	Shank 1/4"	8mm	10mm
AC1.5-6SF	1.5	6	£31.50	–	–	–	–
AC2-6SF	2	6	£31.50	–	–	–	–
AC2-11SF	2	11	£31.50	–	–	–	–
AC3-6SF	3	6	£32.00	£37.90	£37.90	–	–
AC3-11SF	3	11	£32.00	–	–	–	–
AC3-12SF	3	12	–	£37.90	£37.90	–	–
AC3-22SF	3	22	£40.00	–	–	–	–
AC4-8SF	4	8	–	£37.90	£37.90	–	–
AC4-12SF	4	12	–	£37.90	£37.90	–	–
AC5-12SF	5	12	–	£37.90	£37.90	–	–
AC6-12SF	6	12	–	£41.46	£41.46	–	–
AC6-20SF	6	20	–	£41.46	£41.46	–	–
AC8-25SF	8	25	–	–	–	£42.64	–
AC10-25SF	10	25	–	–	–	–	£52.20

Downcut

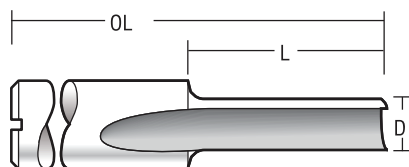
Order Ref. No.	Dmm	Lmm	3mm	6mm	1/4"	Shank 8mm	10mm
AC1.5DCSF	1.5	4	£28.84	–	–	–	–
AC2DCSF	2	6	£28.84	–	–	–	–
AC3DCSF-6	3	6	£32.00	£37.90	£37.90	–	–
AC3DCSF-11	3	11	£32.00	–	–	–	–
AC3-12DCSF	3	12	–	£37.90	£37.90	–	–
AC4-12DCSF	4	12	–	£37.90	£37.90	–	–
AC5-12DCSF	5	12	–	£37.90	£37.90	–	–
AC6-12DCSF	6	12	–	£41.46	£41.46	–	–
AC6-20DCSF	6	12	–	£41.46	£41.46	–	–
AC8-25DCSF	8	8	–	–	–	£42.64	–

New Product

STC Single Flute Solid Carbide for Low Melting Point Plastics

AS18

n.max
24,000

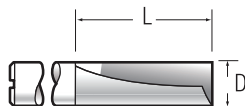


Single Flute Solid Carbide for low melting point plastics. Use shortest cut lengths possible. Radius flute gives effective cutting on ductile plastics. Special flute design allows for smooth feed rate and efficient chip clearance with excellent results. An ideal tool for cutting ABS components on 5 and 7 axis machines.

Order Ref. No.	D"	L"	OLmm	6mm	Shank 1/4"	8mm
AS3	3mm	10mm	50	£27.24	–	–
AS18	1/8	1/2	50	–	£27.24	–
AS4	4mm	12mm	52	£27.24	–	–
AS316	3/16	5/8	50	–	£29.61	–
AS5	5mm	16mm	56	£29.61	–	–
AS6	6mm	19mm	59	£29.61	–	–
AS14	1/4	3/4	63	–	£30.80	–
AS141	1/4	1	63	–	£30.80	–
AS8	8mm	25mm	65	–	–	£43.83

STC Double Flute Perspex

Double flute cutters for Perspex and other acrylics. For a good finish on all plastics and acrylics, please ensure that the shank is inserted as far as possible into the collet. This helps reduce vibration which causes a reduction in the quality of finish.



ACR141

n.max
24,000

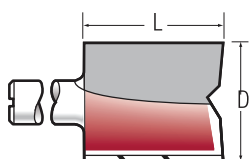


See page 124-127 for larger diameter solid spiral cutters.

Order Ref. No.	D"	L"	6mm	1/4"	Shank 8mm	10mm	12mm
ACR6	6mm	20 mm	£29.61	-	-	-	-
ACR14	1/4	3/4	-	£28.43	-	-	-
ACR8	8mm	25mm	-	£41.46	-	-	-
ACR10	10mm	25mm	-	-	-	£50.93	-
ACR12	12mm	25mm	-	-	-	-	£73.44

TCT Hinge Recessing and Fire Strip

A cutter ideal for hinge recessing and the underside of handrails. HR10 and HR105 are designed for the cutting of fireproofing strips.



HR10

n.max
24,000

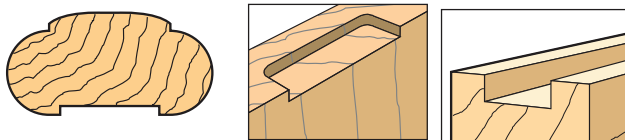


Order Ref. No.	D"	L"	OLmm	Shank 1/4"
HR10*	10	19	51	£24.87
HR105*	10.5	19	51	£24.87
HR1220L	12	20	70	£27.24
HR12720L	12.7	20	70	£27.24
HR12	1/2	3/4	51	£24.87

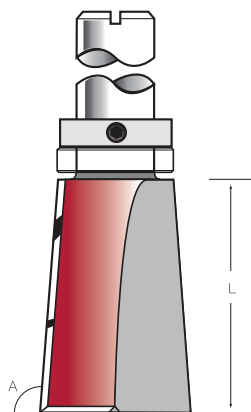
* = special relieving cutters for intumescent 'fireproof' strip.

Special relief on HR10 allows for faster feed and cleaner bottom finish.

Please note HR1220L and H12720L have 45mm shank lengths to suit hinge jig on page 160.



TCT Door Leading Edge



DLE50

n.max
18,000



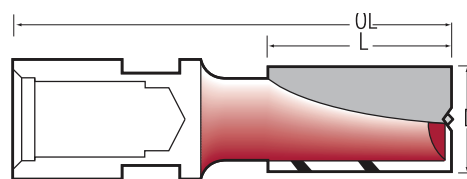
Bearing guided 3° cutter for routing leading edge on doors to ensure right fit against Jamb.

Order Ref. No.	Dmm	Lmm	A	Shank 12mm	1/2"
DLE50	27	50	3°	£68.70	£68.70
3/4 B1912	Replacement steel bearing	19			£9.48

TCT Double Flute with Internal Threaded Shanks

TM1025

n.max
18,000 to
24,000



This internal threaded range offers a more stable and solid location that reduces vibration on cut.

Ideal for work on stair strings and cross grain cutting.

All cutters in this group have safe plunging points.

Normal internal thread:

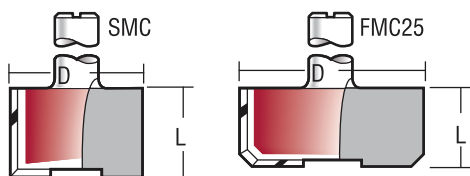
The direct location of the internal threaded TM Range offers a more stable and solid location that reduces vibration on cut.

M12 x 1 = ELU

M10 x 1.5 = Interwood/Scheer.

Order Ref. No.	Dmm	Lmm	OLmm	State Shank	Price
TM310	3	10	55	M10/M12	£30.80
TM616	6	16	55	M10	£31.98
TM716	7	16	55	M10/M12	£31.98
TM820	8	20	55	M12	£31.98
TM1025	10	25	58	M10/M12	£40.27
TM1030	10	30	63	M10/M12	£42.64
TM1035	10	35	70	M10/M12	£45.01
TM1225	12	25	58	M10/M12	£40.27
TM1240	12	40	74	M10/M12	£49.75
TM1245	12	45	80	M10/M12	£49.75
TM1325	13	25	58	M10/M12	£40.27
TM1425	14	25	58	M10/M12	£42.64
TM1435	14	35	70	M10/M12	£46.20
TM1445	14	45	80	M10/M12	£50.93
TM1460	14	60	93	M10/M12	£62.78
TM1545	15	45	80	M10/M12	£53.30
TM1625	16	25	58	M10/M12	£43.83
TM1635	16	35	70	M10/M12	£50.93
TM1645	16	45	80	M10/M12	£53.30
TM1660	16	60	95	M10/M12	£76.99
TM1825	18	25	58	M10/M12	£46.20
TM1835	18	35	70	M10/M12	£52.12
TM1845	18	45	80	M10/M12	£56.86
TM1860	18	60	95	M10	£85.28
TM1925	19	25	58	M10	£49.75
TM2025	20	25	58	M10/M12	£49.75
TM2035	20	35	70	M10/M12	£54.49
TM2045	20	45	80	M10/M12	£86.47
TM2060	20	60	95	M10/M12	£55.67
TM2225	22	25	58	M10/M12	£52.12
TM2235	22	35	63	M12	£56.86
TM2260	22	60	95	M12	£82.92
TM2425	24	25	55	M10/M12	£54.49
TM2445	24	45	80	M12	£86.47
TM2525	25	25	55	M12	£55.67
TM2625	26	25	55	M12	£56.86
TM3025	30	25	55	M10/M12	£61.59
TM3425	34	25	55	M12	£71.07
TM3525	35	25	55	M12	£71.07

TCT Face Milling



**SMC18
FMC25**

n.max
18,000 to
24,000



For trimming aluminium flashing. SMC20 has a shear action for finer finish.

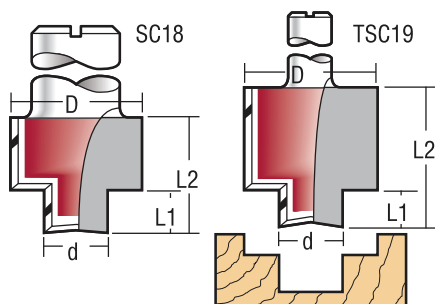
*=SMC20 on 1/2" shank has 22mm cut length.

**=FMC product codes have 3 wing for trepanning large areas.

RT version available on page 134.

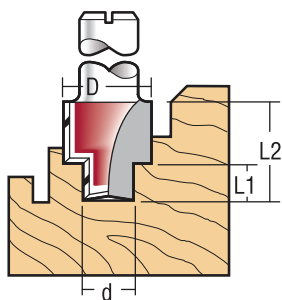
Order Ref. No.	D"	L"	OLmm	Shank			
				6mm	1/4"	8mm	1/2"
SMC18	18	12	44	—	£28.43	£28.43	—
SMC20	20	13	45	—	£37.90	£37.90	£37.90
FMC25**	25	12	44	£54.49	£54.49	£54.49	—
FMC35**	5	6	40	—	—	£58.04	—

TCT Sinking



**TSC19
SC20**

n.max
24,000



SC16.3

n.max
24,000

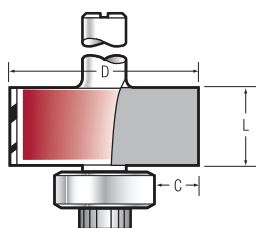


For library and book shelving strip/tonk strip

Order Ref. No.	Dmm	dmm	L1mm	L2mm	Shank			
					1/4"	8mm	1/2"	12mm
TSC19	19	9.5	6	19	£61.59	—	£61.59	—
SC163/70	16.3	12.3	9.5	18	—	£55.67	—	—
SC20	20	14	6	16	£55.67	£55.67	£55.67	£55.67
SC203/70	20.3	12.3	9.5	18	—	£59.23	—	—
SC16	16	12	10	19	—	—	£55.67	—

Rebate Cutters

TCT Rebate with Bearing



RCB14

n.max
18,000 to
24,000



Bearing diameter of all cutters 12.7mm. Different rebates can be achieved by changing bearings, please check with Titman sales.

Order Ref. No.	Dmm	Lmm	Cmm	Shank	
				1/4"	1/2"
RCB14	25.4	12.7	6.3	£58.04	£62.78
RCB38	32	12.7	9.5	£58.04	£62.78
RCB716	35	12.7	11.1	£58.04	£62.78
RCB12	38	12.7	12.7	£58.04	£62.78
1/2-B127	Replacement steel bearing 12.7			£8.29	£8.29
Fast-1	4mm Screw			£3.55	
Fast-5	4mm Washer			£3.55	

Double Bearing Guided Rebaters



DBGR

n.max
18,000

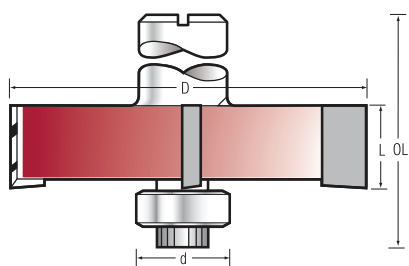
7 different rebates can be achieved with the available bearing rings. Solid carbide replacement blades rotatable.
Choice of 12mm, 20mm and 30mm.

See Rings Page 15.

Order Ref. No.	Dmm	Cmm	Tip	12mm	Shank 1/2"
RCB9512RT	38.1	12	12MM-RT	£87.65	£87.65
RCB9520RT	38.1	20	L20-RT		£97.13
RCB9530RT	38.1	30	12MML-RT		£105.42
12mm-RT	Replacement tip 12x12x1.5				£4.74
L20-RT	Replacement tip 20x12x1.5				£5.92
12MML-RT	Replacement tip				£4.74
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

■ New Product

TCT Rebate 4 Wing with Bearing



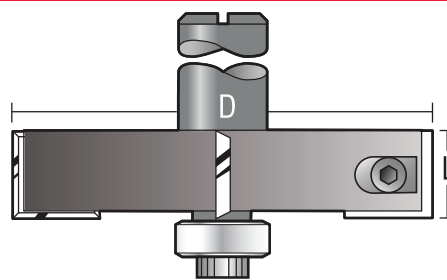
RCB57

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	OLmm	Shank 12mm
RCB57	57	12.7	15	60	£99.50
1/2-B127	Replacement steel bearing 12.7				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

Replacement Tip Rebate 4 Wing with Bearing



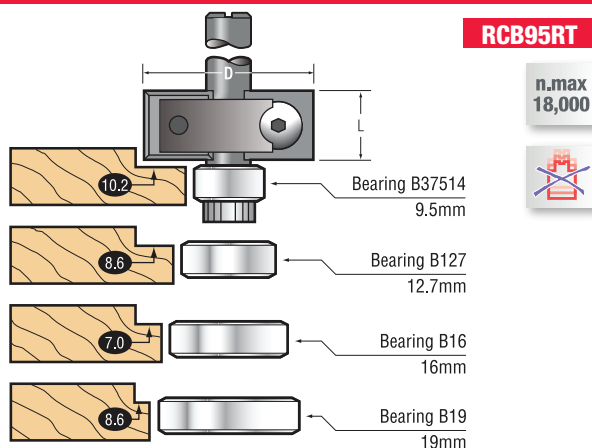
RCB57RT

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	OLmm	Shank 12mm
RCB57RT	57	12.7	12	54	£99.50
1/2-B127	Replacement steel bearing 12.7				£8.29
L12	Replacement tip 12x12x1.5				£4.74
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

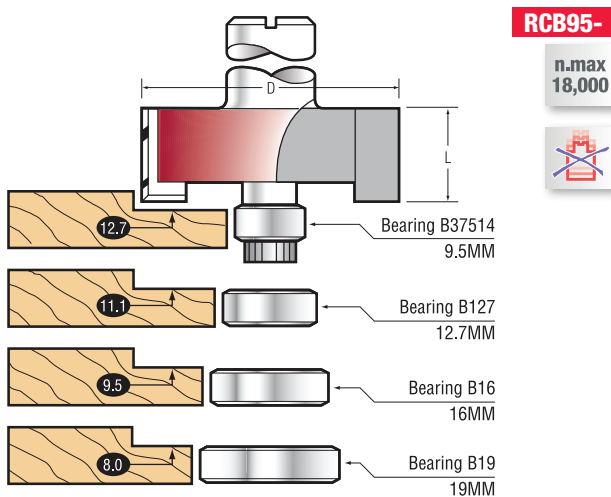
Replacement Tip Rebate with Bearing Set



This cutter is supplied with bearings B37514 (9.5mm diameter), B127 (12.7mm diameter), B16 (16mm diameter) and B19 (19mm diameter). By changing the bearings supplied four different rebate depths are possible. Replacements for each of the bearings are also available.

Order Ref. No.	Dmm	Lmm	OLmm	Shank 8mm	1/2"
RCB95RT	30	12	44	£72.25	£72.25
3/8-B37514	Replacement steel bearing	9.5			£11.85
1/2-B127	Replacement steel bearing	12.7			£8.29
5/8-B16	Replacement steel bearing	16			£9.48
B19	Replacement steel bearing	19			£9.48
4mm Torx Screws	M4 x 6 Dome Head Torx screw				£7.11
L12	Replacement tip 12x12x1.5				£4.74
4mm Torx Driver	Replacement Torx Screwdriver				£7.11
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

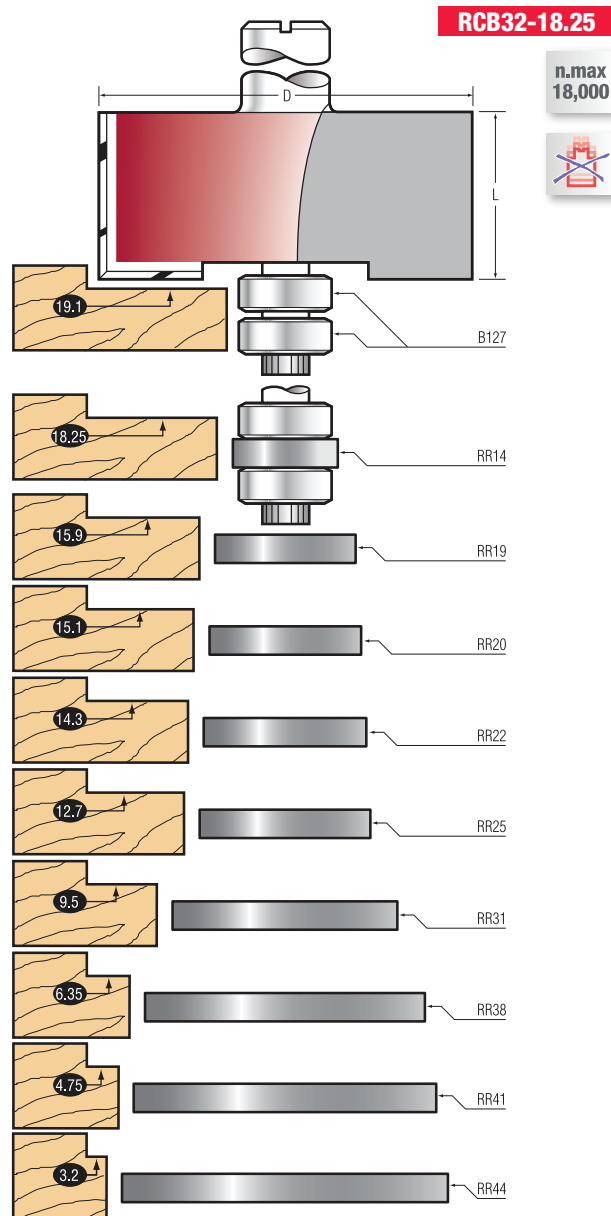
TCT Rebate with Bearing Set



This cutter is supplied with bearings B37514 (9.5mm diameter), B127 (12.7mm diameter), B16 (16mm diameter) and B19 (19mm diameter). By changing the bearings supplied four different rebate depths are possible. Replacements for each of the bearings are also available.

Order Ref. No.	Dmm	Lmm	Shank Length	Bearing Diameter	1/4"	Shank 1/2"
RCB95-127	35	12.7 40	40	9.5 12.7 1619	£61.59	£67.52
RCB95-127L	35	12.7 60	—	9.5 12.7 1619	£75.81	
3/8-B37514	Replacement steel bearing			9.5	—	£11.85
1/2-B127	Replacement steel bearing			12.7	—	£8.29
5/8-B16	Replacement steel bearing			16	—	£9.48
B19	Replacement steel bearing			19	—	£9.48
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55

TCT Rebate with Bearing Sets

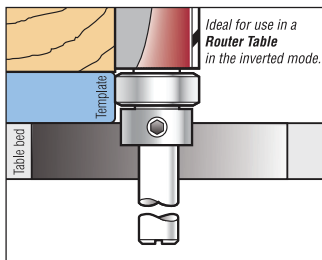


This cutter is supplied fitted with two B127 bearings creating a rebate of 19.1mm. Add the bearing rings between the bearings to adjust the rebate depth. Spare washers are available.

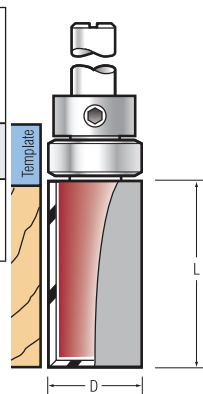
Order Ref. No.	Dmm	Cmm	Lmm	Shank 12mm	1/2"
RCB32-18.25	50.8	19.1	22.5	£76.99	£76.99
1/2-B127	Replacement steel bearing 12.7 rebate depth 19.1				£8.29
RR44	Replacement ring 44.4mm diameter, 3.2mm rebate depth				£8.29
RR41	Replacement ring 41.3mm diameter, 4.75mm rebate depth				£8.29
RR38	Replacement ring 38.1mm diameter, 6.35mm rebate depth				£8.29
RR31	Replacement ring 31.7mm diameter, 9.5mm rebate depth				£8.29
RR25	Replacement ring 25.4mm diameter, 12.7mm rebate depth				£8.29
RR22	Replacement ring 22mm diameter, 14.3mm rebate depth				£8.29
RR20	Replacement ring 20.6mm diameter, 15.1mm rebate depth				£8.29
RR19	Replacement ring 19.1mm diameter, 15.9mm rebate depth				£8.29
RR14	Replacement ring 14.3mm diameter, 18.45mm rebate depth				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

Profile Guide Cutters

TCT Profile Guide - 90° with Bearing



The Profile Guide Cutters (PGC) range are made with plunging centre points ideal for blind profiling and plunging, i.e. double skinned plywood. The PCG range have bearing guides which are designed to run off of a top mounted template.



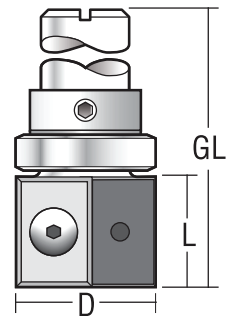
PGC127

n.max
24,000



Replacement Tip Profile Guide

These single flute plunging replacement tip cutters are ideal for template work where a constant diameter and a top bearing are needed. The tungsten carbide blades can be rotated and used again before replacement is required.



PGC19RT

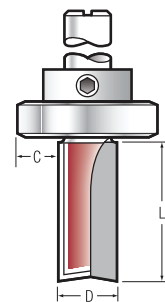
n.max
24,000



New Product

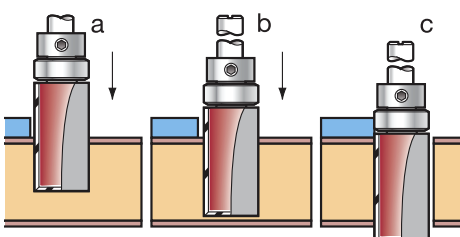
Order Ref. No.	Dmm	Lmm	1/4"	8mm	Shank 12mm	1/2"
PGCS12720SF 1/4RT	12.7	20	£68.00	–	–	–
PGCS12730SF 1/4RT	12.7	20	£70.00	–	–	–
PGCS19RT	19	12	£59.23	£59.23	–	£59.23
PGC19RT	19	20	–	£61.59	£61.59	£61.59
PGC19LKRT	19	30	–	£62.78	£62.78	£62.78
PGC1950RT	19	50	–	–	£62.78	£62.78
B19/8	19	–	–	–	£9.48	–
B19	Replacement steel bearing		19	–	–	£9.48
1/2-B127	Replacement steel bearing		12.7	–	–	£8.29
3/4-B1912	Replacement steel bearing		19 1/2" bore	–	–	£9.48
SH635/11	Replacement Collar		11 x 5mm x 1/4" bore	–	–	£3.55
SH/8/1	Replacement Collar		11 x 5mm x 8mm bore	–	–	£3.55
SH/127/18	Replacement Collar		18 x 7mm x 1/2" bore	–	–	£3.55
12mm-RT	Replacement tip 12x12x1.5		–	–	–	£4.74
L20-4A	Replacement tip 20		–	–	–	£8.29
L30-4A	30x12x1.5		–	–	–	£8.29
L50-4A	Replacement tip 50		–	–	–	£8.29
L209	Replacement Blade 20-9-1.5		–	–	–	£8.29
L9	Replacement Blade 30-9-1.5		–	–	–	£5.75
4mm Torx Screws	M4 x 6 Dome Head Torx screw		–	–	–	£7.11
4mm Torx Driver	Replacement Torx Screwdriver		–	–	–	£7.11

Profile Guide 90° with Oversize Bearing



PGC0127

n.max
24,000



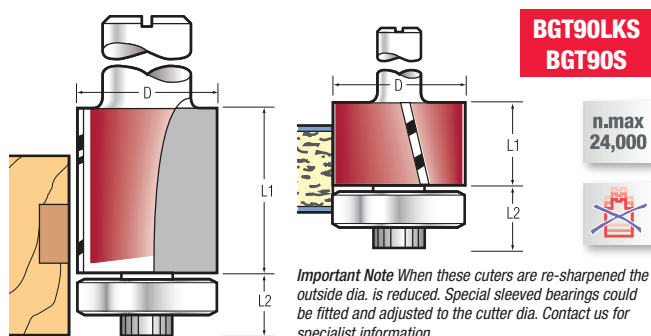
Compared to a bearing trimmer, the PGC range has the advantage of being able to plunge through a skin that has been trimmed. (diagrams a, b, c on the left).

Order Ref. No.	Dmm	Cmm	Lmm	Shank 1/4"
PGC0127	12.7	3.2	19	£40.27
B19	Replacement steel bearing		19	£9.48
SH635/1	Replacement Collar		11 x 5mm x 1/4" bore	£3.55

Trimmers

Popular cutters – ideal for trimming formica and laminates

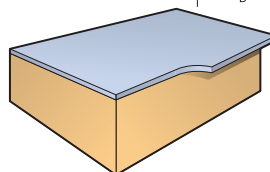
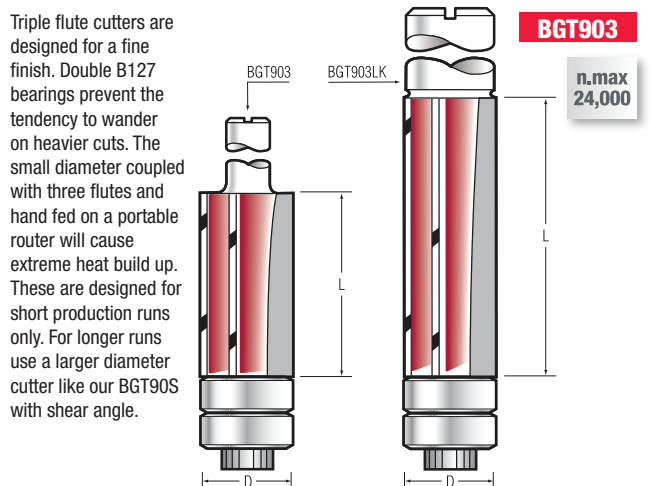
TCT 90° Bearing Guide Edge Trimmer



The longer life trimmer. Extremely popular cutters for cutting formica and laminates. Downcut action gives cleaner finish. For fine laminates always use **BGT90S**. The **BGT90LKS** range is ideal for trimming thicker materials using the bearing for guiding. **S** denotes shear cut.

Order Ref. No.	Dmm	Lmm	L2mm	6mm	1/4"	Shank 8mm	12mm	1/2"
BGT90	18	12		£29.61	£29.61	£29.61	–	–
BGT90S	18	12		–	£34.35	£34.35	–	–
BGT90LKS	18	25		–	£40.27	£40.27	£40.27	£40.27
BGT90LKSLP	18	25	8.5	–	£42.64	–	–	–
BGT90LK1	18	37		–	–	£56.86	£56.86	£56.86
BGT90LK2	18	50		–	–	–	£67.52	£67.52
B18	Replacement steel bearing D=18mm							£9.48
Fast-1	4mm Screw							£3.55
Fast-5	4mm Washer							£3.55

TCT 90° Bearing Guide Triple Flute Trimmer



For daily use and longer production runs use BGT90, BGT90S, BGT90LK, BGT90LK1 and BGT90LK2. These cutters have larger diameter bearings and a unique fibre shield which prevents heat build up.

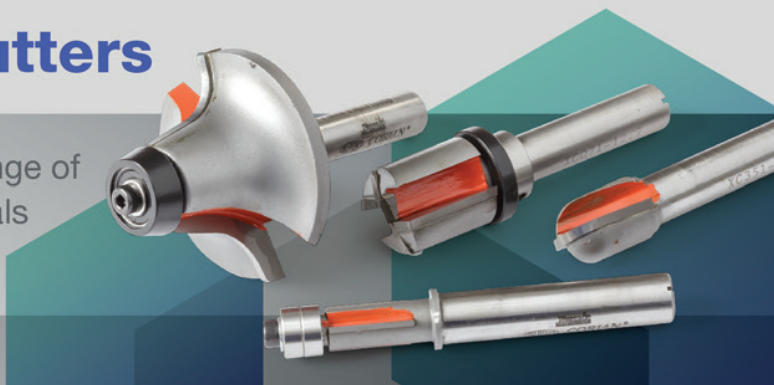
Order Ref. No.	Dmm	Lmm	A	6mm	1/4"	Shank 8mm	12mm	1/2"
BGT903-12	12.7	12	90°	–	£29.61	–	–	£29.61
BGT903-20	12.7	20	90°	–	£31.98	–	–	£31.98
BGT903	12.7	25	90°	£31.98	£31.98	£31.98	–	£31.98
BGT903LK	12.7	38	90°	–	–	–	£58.04	£58.04
BGT903LK2	12.7	50	90°	–	–	–	–	£72.25
1/2-B127	Replacement steel bearing D=12.7mm							£8.29
Fast-1	4mm Screw							£3.55
Fast-5	4mm Washer							£3.55

■ New Product

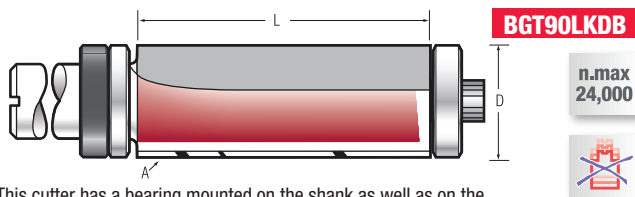
Solid Surface Cutters

Find out more about our new range of Cutters for Solid Surface Materials

See page 98 for more details



TCT 90° Double Bearing Guide Trimmer



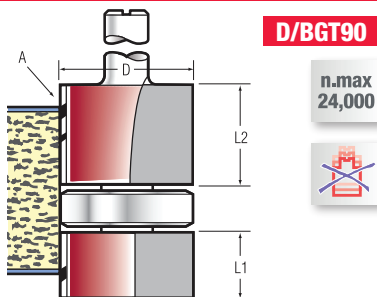
This cutter has a bearing mounted on the shank as well as on the bottom spigot

Order Ref. No.	A	Dmm	Lmm	Shank	
				12mm	1/2"
BGT90LKDB	90	19	25	£62.78	£62.78
BGT90LK1DB	90	19	38	£65.00	£65.00
BGT90LK2DB	90	19	50	£71.07	£71.07
BGT90LK2DB-4	90	19	50	£93.00	£93.00
B19	Replacement steel bearing D=19mm			£9.48	
SH127/18	Replacement Collar 18 x 7mm x 1/2" bore			£3.55	
3/4-B1912	Replacement steel bearing D=19mm			£9.48	
Fast-1	4mm Screw			£3.55	
Fast-5	4mm Washer			£3.55	

■ New Product

TCT 90° Bearing Guide Double Trim

Unique in that this cutter will trim the top and bottom edges of a panel simultaneously, whilst the centrally mounted bearing follows the profile.



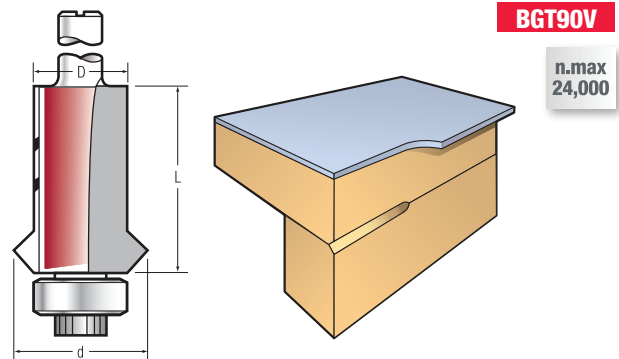
Order Ref. No.	Dmm	L1mm	A	L2mm	Shank		
					1/4"	8mm	1/2"
DBGT90	18	10	90°	14	£58.04	£58.04	£58.04
B18	Replacement steel bearing D=18mm			£9.48			
B25	Replacement steel bearing. D=25mm			£9.48			
12mm-RT	Replacement tip 12x12x1.5			£4.74			
L20-RT	Replacement tip 20x12x1.5			£5.92			

Replacement Tip Versions



Order Ref. No.	Dmm	L1mm	L2mm	A	Shank		
					1/4"	8mm	1/2"
DBGT90RT	25	12	12	90°	£120.83	£120.83	-
DBGT90RT-1/2	25	12	10	90°	-	-	£120.83
B18	Replacement steel bearing D=18mm			£9.48			
B25	Replacement steel bearing. D=25mm			£9.48			
12mm-RT	Replacement tip 12x12x1.5			£4.74			
L20-RT	Replacement tip 20x12x1.5			£5.92			

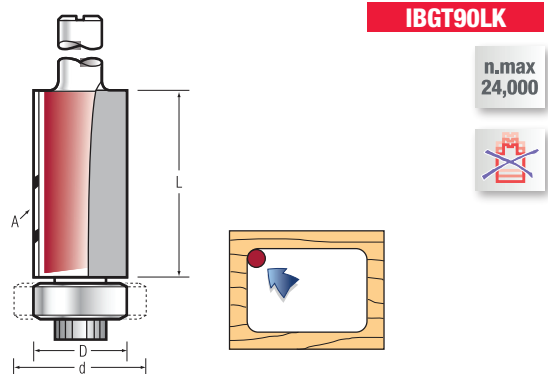
TCT 90 degree Trimmer and V Groove



V groove to hide glue line. Use B14 bearing to reduce v-groove depth.

Order Ref. No.	Dmm	d	Lmm	A	1/2"
BGT90V	12.7	16	25.4	90°	£31.98
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
B14	Replacement steel bearing D=14mm				£9.48

TCT 90° Internal Bearing Guide Edge Trimmer - Small Diameters



Suitable for trimming apertures and holes for the caravan and mobile home industry. Smaller diameter bearings 6.3 and 9.5mm are prone to heat build up. We recommend for normal trimming and long production runs a cutter with a B18 bearing (e.g. BGT90).

*Special grade carbide for trimming aluminium. This cutter is radial relieved.

IBGT90LK19 is designed for overlay work (19mm dia. bearing)

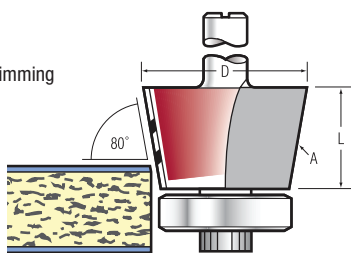
Order Ref. No.	Bearing		L"	A	Shank						
	D"	dia, mm			6mm	1/4"	8mm	3/8"	12mm	1/2"	
IBGT63	1/4	6.3	1/2	90°	£28.43	£21.32	-	-	-	-	
IBGT63LK	1/4	6.3	1	90°	£29.61	£22.51	-	-	-	-	
IBGT38	3/8	9.5	1/2	90°	-	£23.69	-	-	-	-	
IBGT38LK	3/8	9.5	1	90°	-	£23.69	-	-	-	£28.43	
IBGT90	1/2	12.7	5/8	90°	£31.98	£26.06	£31.98	-	-	£30.80	
IBGT90LK	1/2	12.7	1	90°	£23.69	£22.51	-	£23.69	-	£26.06	
IBGT90LK1	1/2	12.7	1.1/2	90°	-	-	£54.49	-	£54.49	£54.49	
IBGT90LK2	1/2	12.7	2	90°	-	-	-	-	£66.33	£66.33	
SIBGT90LK	1/2	12.7	1	90°	-	£30.80	-	-	-	£30.80	
SIBGT90LK2	1/2	12.7	2	90°	-	-	-	-	-	£56.00	
IBGT90LK19	1/2	19	1	90°	-	£29.87	-	-	-	-	
1/4-B63	Replacement steel bearing										£11.85
3/8-B375	Replacement steel bearing										£11.85
1/2-B127	Replacement steel bearing										£8.29
B19	Replacement steel bearing										£9.48

The 1/4 and 3/8 dia. cutters have locking spares at £3.55

■ New Product

TCT Bearing Guide Edge Trimmers

For bevelling and trimming plastic laminates



BGT80

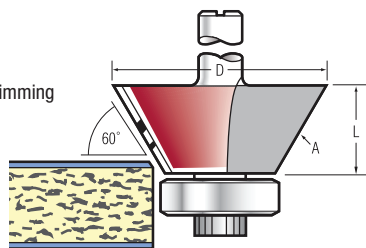
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24,000



Order Ref. No.	Cmm	Dmm	Lmm	A	6mm	Shank 1/4"	8mm
BGT75	23	15	75°		£47.38	£47.38	£47.38
BGT80	20	14	80°		£41.46	£41.46	£41.46
BGT60	28	12	60°		£41.46	£41.46	£41.46
BGT45	9	27	9	45°	£41.46	£41.46	£41.46
BGT45/90	4	24	15	45° + 90°	£45.01	£45.01	£45.01
BGT30	9	27	9	30°	£41.46	£41.46	£41.46
5/8-B16	Replacement steel bearing D=16mm						£9.48
B18	Replacement steel bearing D=16mm						£9.48
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

■ New Product

For bevelling and trimming plastic laminates

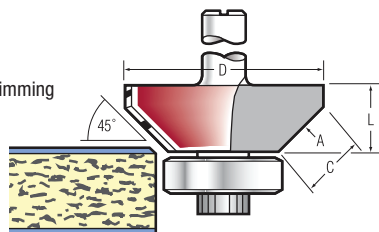


BGT60

n.max
24,000



For bevelling and trimming plastic laminates

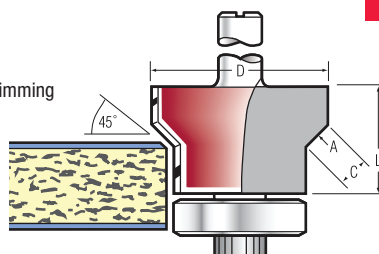


BGT45

n.max
24,000



For bevelling and trimming plastic laminates

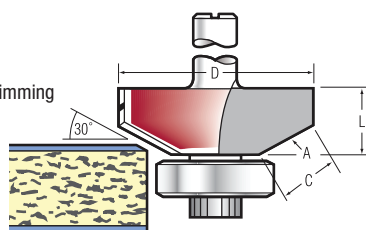


BGT45/90

n.max
24,000



For bevelling and trimming plastic laminates



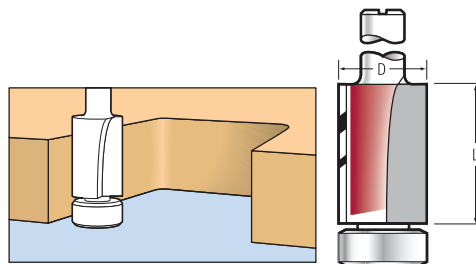
BGT30

n.max
24,000



TCT 90° Solid End Trimmers

SET1214



n.max
24,000



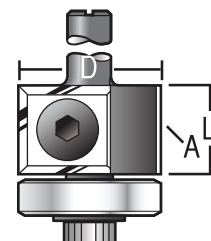
With solid end guide for heavy duty trimming on internal sections. Used in caravan manufacture. Solid guide is removable for easier sharpening

Order Ref. No.	D"	L"	Shank 1/4"
SET1214	1/2	3/4	£30.80
SB127	Replacement Solid End Steel Bearing		£9.48

RT 90° Guide Trimmers

BGT90RT

Replacement tip guide trimmer with bearing guide and replacement solid tungsten turnover knives. **L12 tip has four cutting edges.** Safe for portable machines of 800 watts and over.



n.max
24,000



Order Ref. No.	D mm	L mm	A	Tip	6 mm	1/4" 8mm	Shank 10mm	12mm	1/2"
BGT90SRT	12.7	8	90°	L8-RT	-	£40.27	-	-	-
BGT90SLRT	12.7	20	90°	L20-RT	-	£42.64	-	-	-
BGT90RT	19	12	90°	12mm-RT	£71.07	£71.07	£71.07	-	-
BGT90LRT	19	20	90°	L20-RT	-	£79.36	-	-	-
BGT90LKRT	19	30	90°	12mm-L-RT	£82.92	£82.92	£82.92	£82.92	£82.92
BGT90LK2RT	19	50	90°	Rebate Blade	-	-	-	£88.84	£88.84
L308	Replacement Tip - 8mm x 30mm								£7.11
12mm-RT	Replacement Cutting Tip - 12mm x 12mm								£4.74
L20-RT	Replacement Centre Tip - 20mm x 12mm								£4.74
12mmL-RT	30mm x 12mm								£5.92
Rebate Blade	50mm x 12mm								£5.92
B19	Replacement steel bearing D=19mm								£9.48
Fast-1	4mm Screw								£3.55
Fast-5	4mm Washer								£3.55
4mm Torx Driver	Replacement Torx Screwdriver								£7.11
4mm Torx Screws									£7.11

Contact us

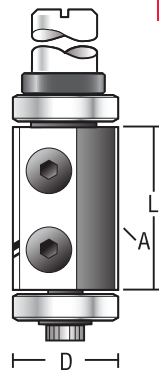
T: +44 (0)1255 220123

W: www.titman.co.uk

E: sales@titman.co.uk

RT 90° Guide Trimmers Double Bearing

Replacement tip guide trimmer with bearing guide and replacement solid tungsten turnover knives. This cutter has a bearing mounded on the shank as well as on the bottom spigot.



BGT90LKDBRT

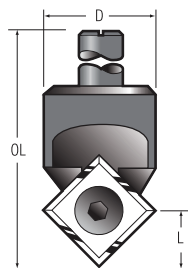
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Order Ref. No.	Dmm	Lmm	A	Tip	Shank 12mm	1/2"
BGT90LK1DBRT	19	20	90°	L20-RT	£90.00	£90.00
BGT90LKDBRT	19	30	90°	12mmL-RT	£114.90	£114.90
BGT90LK2DBRT	19	50	90°	Rebate Blade	£123.19	£123.19
B19	Replacement steel bearing D=19mm				£9.48	
3/4-B1912	Replacement steel top bearing D=19mm				£9.48	
SH127/18	Replacement Collar 18 x 7mm x 1/2mm bore				£3.55	
L20-RT	Replacement tip 20x12x1.5				£4.74	
12mmL-RT	Replacement tip				£5.75	
Rebate Blade	Replacement tip 50x12x1.5				£4.74	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	
4mm Torx Driver	Replacement Torx Screwdriver				£7.11	
4mm Torx Screws					£3.09	

■ New Product

RT V Grooving

Single flute, for cutting of inscriptions, ornamental grooves and engraving on CNC machines for use in solid wood and panel materials. Negative shear angle allows chip free cutting.



VGC45RT

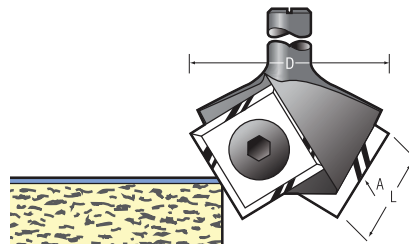
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24,000

Order Ref. No.	Dmm	Lmm	OLmm	C	Tip	Shank 1/4"	1/2"
VGC45RT	17	8.3	58	12	12mm-RT	£65.15	£65.15
12mm-RT	Replacement tip 12x12x1.5				£4.74		
4mm Torx Driver	Replacement Torx Screwdriver				£7.11		
4mm Torx Screws					£7.11		

Replacement Tip Chamfer

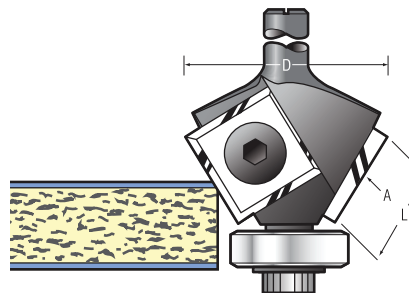
CT60RT

n.max
24,000



This series of Replacement Tip Cutters is a new edition to the Titman RT range. The cutters give all angles required to produce bevels on formica, melamine, and top trimming PVC on small edge banding machines. BGT range include bearing and are safe for portable machines.

Order Ref. No.	Dmm	Lmm	A	Tip	Shank 6mm	1/4"	8mm
CT45RT	25	12	45°	12mm-RT	£62.78	—	£62.78
CT60RT	24	12	60°	12mm-RT	—	£62.78	—
CT80RT	22	12	80°	12mm-RT	—	£62.78	—
CT90RT	19	12	90°	12mm-RT	£62.78	£62.78	—
12mm-RT	Replacement tip 12x12x1.5				£4.74		
4mm Torx Driver	Replacement Torx Screwdriver				£7.11		
4mm Torx Screws					£7.11		



BGT80RT

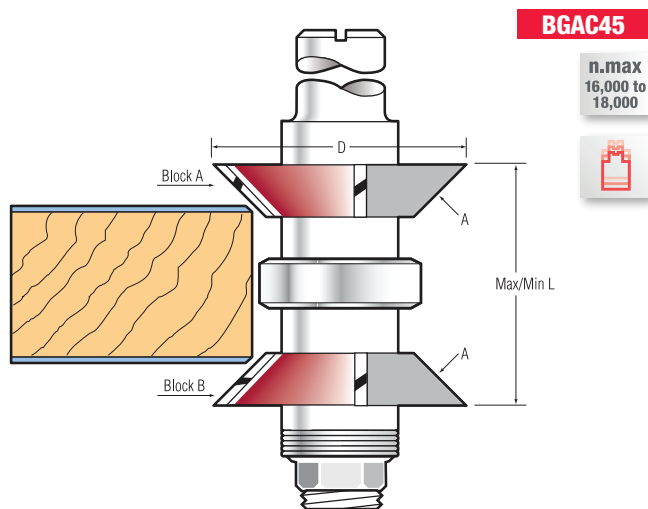
n.max
24,000

This series of Replacement Tip Cutters give all angles required to produce bevels on formica, melamine, and top trimming PVC on small edge banding machines. BGT range include bearing and are safe for portable machines.

Order Ref. No.	Dmm	Lmm	A	Tip	Shank 6mm	1/4"	8mm
BGT80RT	22	12	80°	12mm-RT	—	£71.07	£71.07
BGT75RT	23	12	75°	12mm-RT	—	—	£71.07
BGT60RT	28	12	60°	12mm-RT	—	£71.07	£71.07
BGT45RT	32	12	45°	12mm-RT	£71.07	£71.07	£71.07
5/8-B16	Replacement steel bearing D=16mm				£9.48		
Fast-1	4mm Screw				£3.55		
Fast-5	4mm Washer				£3.55		
4mm Torx Driver	Replacement Torx Screwdriver				£7.11		
4mm Torx Screws					£7.11		
12mm-RT	Replacement tip 12x12x1.5				£4.74		

Bevel & Chamfer Cutters

TCT Adjustable Chamfer with Bearing



BGAC45

n.max
16,000 to
18,000



For bevelling and trimming the top and bottom edges of the workpiece. Adjust the four wing trimmer blocks with spacers for differing widths of material. To extend the life of cutting edges use 26mm bearing. For larger diameters see BCS38.

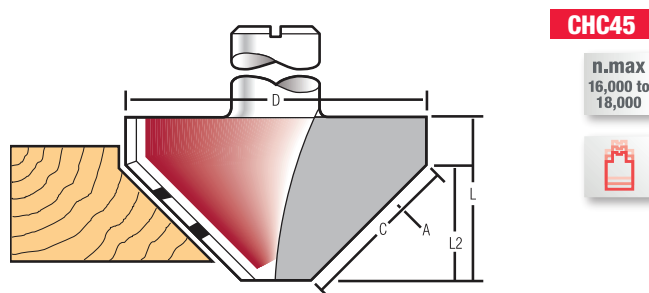
Order Ref. No.	Dmm	A	Max. Mat. thickness mm	Min. Mat. thickness mm	Shank 1/2"
BGAC45	35.5	45°	36	19	£103.05
BGAC65	35.5	65°	36	19	£103.05
BGAC45-A	45 degree Trimmer Block A				£43.83
BGAC45-B	45 degree Trimmer Block B				£43.83
BGAC65-A	65 degree Trimmer Block A				£43.83
BGAC65-B	65 degree Trimmer Block B				£43.83
BGACA	Arbor with Spacers				£20.14
22mm-B228	Replacement steel bearing D=22mm				£9.48

Edge Sink Tooling

A brand new range of tooling designed to seamlessly integrate the Edge Sinks range of stainless steel sinks into a variety of worktop surfaces.



TCT Chamfer Heavy Duty



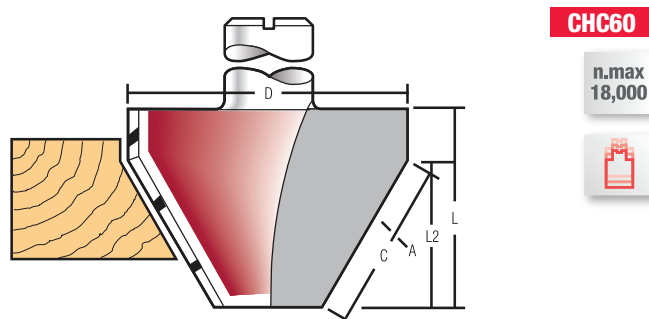
CHC45

n.max
16,000 to
18,000



The ideal heavy duty cutter for producing splay work. These cutters have a bottom cut facility. CHC30 not recommended for use with portable routers - fixed head machines only.

Order Ref. No.	Dmm	Cmm	Lmm	L2mm	A	Shank 12mm	Shank 1/2"
CHC45	41	23	22	14	45°	£55.67	£55.67
CHC45LK	58	34	30	24	45°	-	£67.52

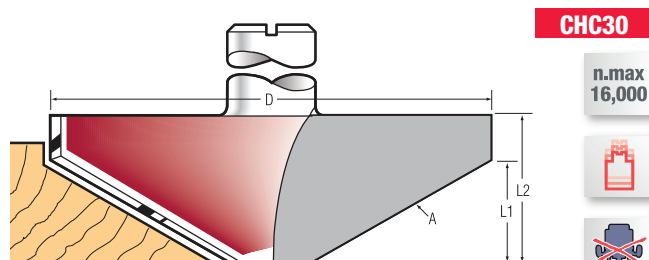


CHC60

n.max
18,000



Order Ref. No.	Dmm	Cmm	Lmm	A	Max. Mat. thickness mm	Shank 12mm	Shank 1/2"
CHC60	38	25.5	27	60°	19	£59.23	£59.23



CHC30

n.max
16,000

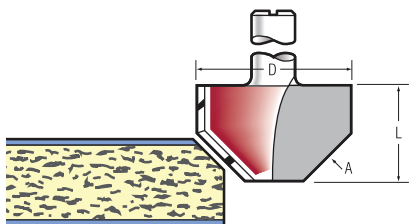


Order Ref. No.	Dmm	L1mm	L2mm	A	Shank 12mm	Shank 1/2"
CHC30	60	13.7	20	30°	£69.89	£69.89

TCT Combinations Trimmers

CT45L

n.max
24,000

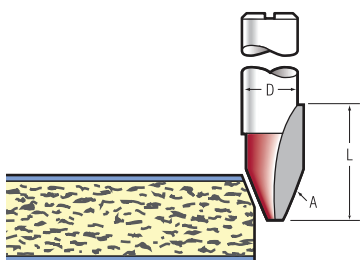


Titman Combination Trimmers are designed for popular small hand-held machines to bevel and trim Formica overhang. To ensure longer life use the complete cut length of the cutter to prevent premature wear.

Order Ref. No.	Dmm	Lmm	A	Shank 1/4"
CT45L	21	13	45° + 90°	£33.17

SFT22

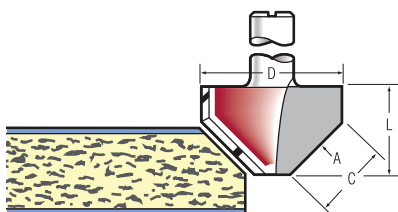
n.max
24,000



Order Ref. No.	Dmm	Lmm	A	Shank 1/4"
SFT22	8	10	22 + 90°	£26.06

BT45

n.max
24,000

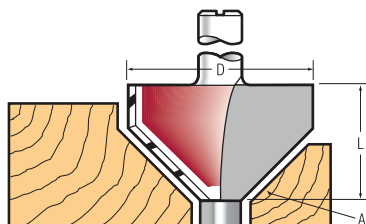


Order Ref. No.	Dmm	Cmm	Lmm	A	Shank 1/4"	8mm
BT45	19	8.5	10	45° + 90°	£30.80	£30.80

TCT Chamfer with Guide Pin

CHCP45

n.max
24,000

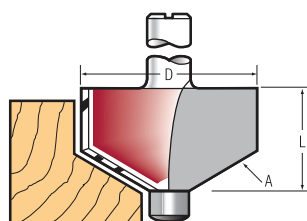


Available in two angles, 45 degree and 30 degree, for bevelling small sheet materials, ie plywood etc. Useful for internal work where the small diameter pin enables right angle corners to be included. Pin diameter 5.5mm.

Order Ref. No.	Dmm	Lmm	A	6mm	Shank 1/4"	8mm
CHCP45	25	16	45°	£41.46	£39.09	£41.46

CHCP30

n.max
24,000



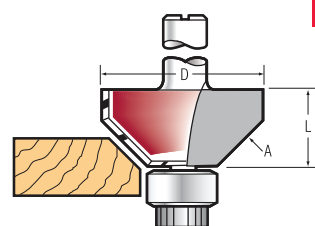
Order Ref. No.	Dmm	Lmm	A	6mm	Shank 1/4"	8mm
CHCP30	24	14	30°	£41.46	£41.46	£41.46

TCT Internal Bevel

IBC45

n.max
24,000

To enable square frames to be moulded after assembly and prevent scribing work when tenoning.



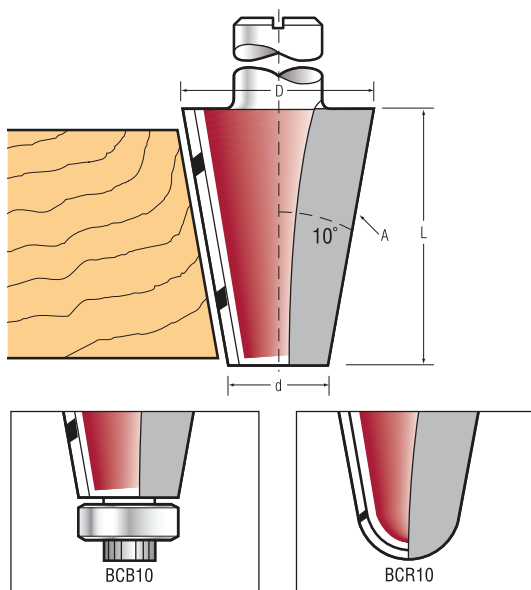
Order Ref. No.	Dmm	Lmm	A	Bearing	6mm	Shank 1/4"	8mm
IBC45	22	10	45°	3/8"	£46.20	£46.20	£46.20
3/8-B375	Replacement steel bearing D=9.5mm						£11.85
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

The professionals choice

Titman Router Cutters are made and designed to give the highest safety and greatest cutter performance



TCT Bevelled



IBC10

n.max
24,000



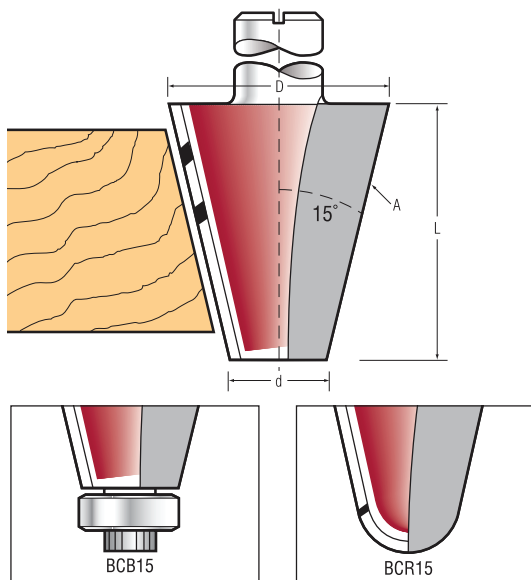
A range of bevelled cutters designed to bevel large sections of timber, chipboard and MDF. Suitable for material up to 30mm thick. These cutters are for profiling only.

BCB10 has flush guide bearing, to allow work with templates - ideal in-situ.

BCR10 has a bottom radius ideal for scallop fluting and finger pull applications. Top bearing options available, see XC106.

BC225 gives a half 45 degree angle ideal for bevelling to form carcassing for counter display work.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	A	8mm	Shank 12mm	1/2"
BC10	26	12.7	35		10°	£60.41	£60.41	£60.41
BCB10	26	12.7	35		10°	£65.15	–	£65.15
BCR10	26	12.7	39	7	10°	–	–	£68.70
1/2-B127	Replacement steel bearing D=12.7mm						£8.29	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.55	



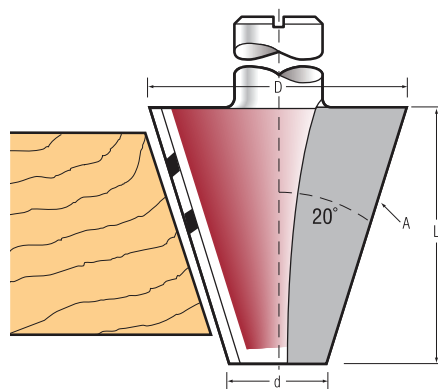
BC15

n.max
18,000



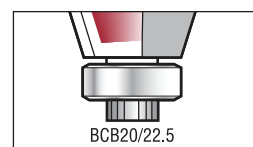
BCB15, BCB20/S, BCB20, BCB225, BCB30, BCB30/S, BCB45 and **BCB4527** have guide bearings.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	A	Shank 12mm	1/2"
BC15	30	12.7	35		15°	£67.52	£67.52
BCB15	30	12.7	35		15°	£71.07	£71.07
1/2-B127	Replacement steel bearing D=12.7mm						£74.62
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

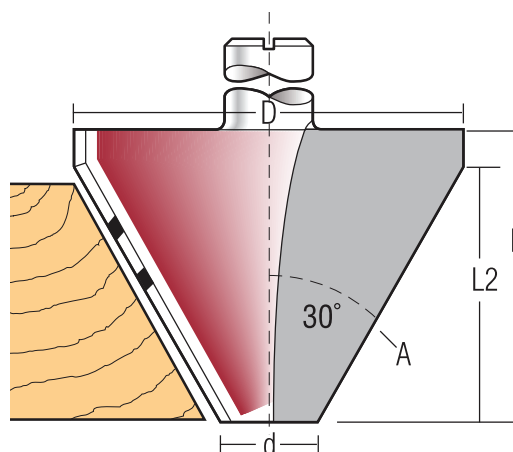


BC20

n.max
18,000

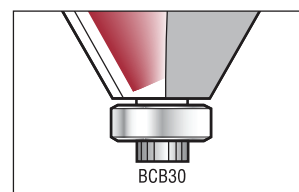


Order Ref. No.	Dmm	dmm	Lmm	A	1/4"	Shank 8mm	12mm	1/2"
BC20	35	12.7	35	20°			£67.52	£67.52
BC225	27	4	28	22.5°	£61.59	–	–	–
BC225	38	12.7	35	22.5°	–	–	–	£67.52
BCB20/S	33	12.7	28	20°	–	£59.23	–	–
BCB20	35	12.7	35	20°	–	–	£71.07	£71.07
BCB225	38	12.7	35	22.5°	–	–	£71.07	£71.07
1/2-B127	Replacement steel bearing D=12.7mm						£8.29	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.55	



BC30

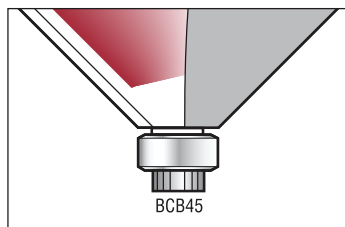
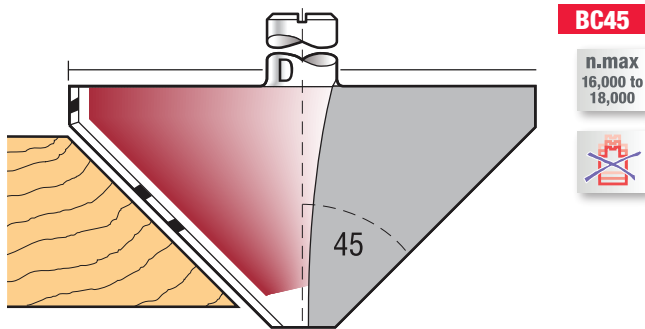
n.max
16,000 to 18,000



BCB30/S, BC30, BCB30 for fixed head machines only and should only be used on portables mounted on a router table.

BCB30 and **BCB30/S** have bearings.

Order Ref. No.	Dmm	dmm	Lmm	Cmm	A	8mm	Shank 12mm	1/2"
BCB30/S	36	12.7	20		30°	£62.78	–	–
BC30	53	12.7	35		30°	–	£111.34	£111.34
BCB30	53	12.7	35		30°	–	£116.08	£116.08
1/2-B127	Replacement steel bearing D=12.7mm						£8.29	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.5	



BC45 for fixed head machines only.

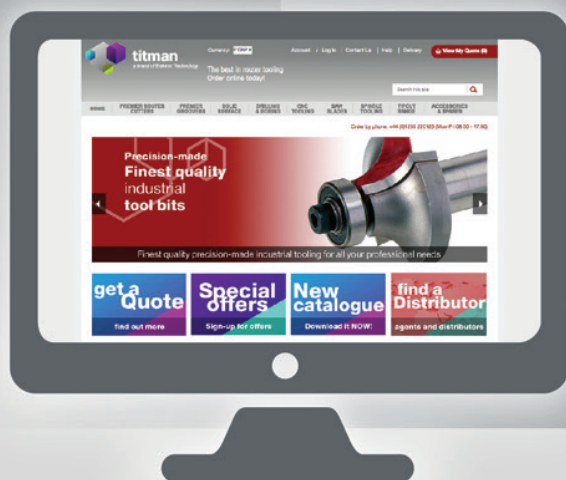
BC4527 and **BCB4527** should only be used on portables mounted on a router table.

Suitable for material up to 30mm thick.

Order Ref. No.	Dmm	dmm	Lmm	L2mm	A	Shank	
						1/2"	16mm
BC4527	57	12.7	27	22	45°	£124.38	–
BCB4527	57	12.7	27	22	45°	£127.94	–
BC45	80	12.7	43	35	45°	–	£144.52
BCB45	80	12.7	43	35	45°	–	£148.06
1/2-B127	Replacement steel bearing D=12.7mm						£8.29
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

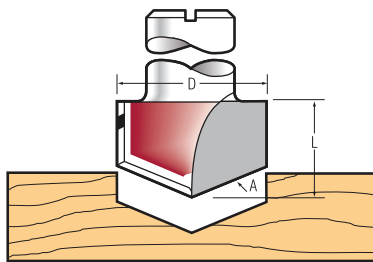
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Grooving & Engraving

TCT 'V' Grooving



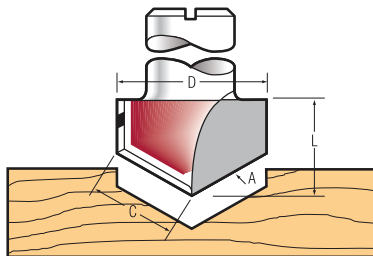
VGC225

n.max
24,000



Ideal for veining work, freehand decor for panels and useful for character lining work on signwriting applications in solid timbers. VGC225 ideal for making 45 degree fold joints. VGC60SF is suitable for folding joints as it cuts to a perfect 'V'.

Order Ref. No.	Dmm	Lmm	A	1/4"	8mm	12mm	1/2"
VGC225	25	12	22.5°	£34.35	£34.35	£34.35	£34.35

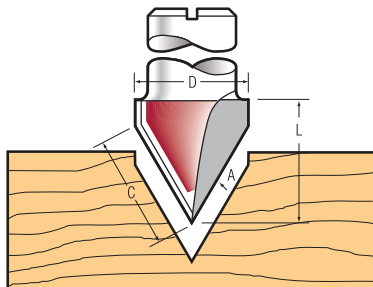


VGC30

n.max
24,000



Order Ref. No.	Dmm	Lmm	Cmm	A	6mm	1/4"	Shank 8mm	12mm	1/2"
VGC30	21.5	12	12	30°	£34.35	£34.35	£34.35	£34.35	£34.35



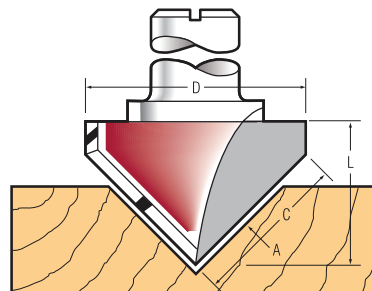
VGC60

n.max
24,000



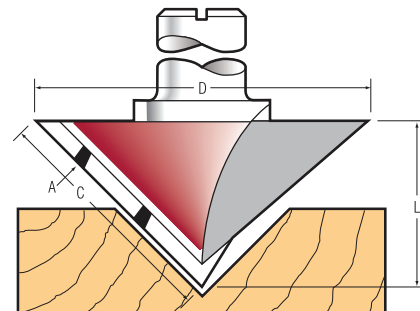
Order Ref. No.	Dmm	Lmm	Cmm	A	6mm	1/4"	Shank 8mm	12mm	1/2"
VGC60	15.75	16	14	60°	£27.24	£27.24	£27.24	£27.24	£27.24
VGC60L	23	20	18	60°	-	-	£40.27	£40.27	-
VGC60SF	26	21	32	60°	-	£65.15	-	£65.15	£65.15
VGC675	15	23	18	67.5°	-	-	£35.54	£35.54	-

TCT 'V' Grooving - Large Section



VGC45L

n.max
18,000 to
24,000



VGC45SF

n.max
16,000 to
24,000

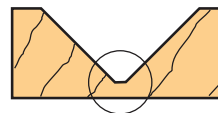


Can be used for chamfering or deep groove work. C refers to Bevel.

VGC45SF is suitable for all types of 'V' grooving including folding joints and cuts to a point. Do not resharpen on the front face - lightly regrind the cutter back relief only. Recommended for CNC controlled feed to avoid point breakage - see VGC-RT45 on page 137.

See Safe RPM Chart on page 3.

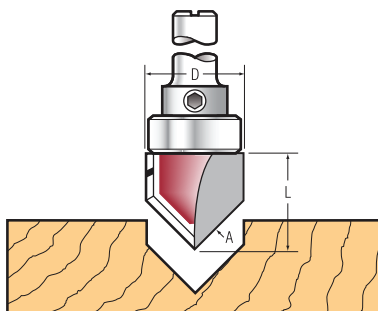
Order Ref. No.	Dmm	Lmm	Cmm	A	6mm	1/4"	Shank 8mm	12mm	1/2"
VGC45	18	14	13	45°	£27.24	£27.24	£27.24	£27.24	£27.24
VGC45SF	44	21	32	45°	-	£65.15	-	£65.15	£65.15
VGC45L	30	19	20	45°	-	£55.67	£55.67	£55.67	£55.67
VGC45LK	38	23	25	45°	-	-	-	£58.04	£58.04
VGC45EL	51	31	35	45°	-	-	-	£103.05	£103.05



Please note: Because of clearances required to allow these products to cut on its point a flat is produced in the bottom of the groove. Width of flat approx 1mm. Only VGC45SF and VGC60SF cut to a point.

TCT 'V' Grooving with Bearing

Bearing allows for middle V-grooving using a template.



VGCB45

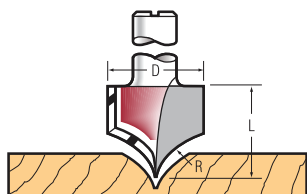
n.max
24,000



Order Ref. No.	Dmm	Lmm	A	Shank 1/4"	1/2"
VGCB45	12.7	12.5	45°	£30.80	–
VGCB45-19	19	16	45°	–	£42.64
VGCB60-127	12.7	16	60°	£34.35	–
1/2-B12	Replacement steel bearing D=12.7mm			£8.29	–
3/4-B1912	Replacement steel bearing			£9.48	–
SH635/11	Replacement Collar 18 x 7mm x 1/2" bore			£3.55	–
SH127/18	Replacement Collar 18 x 7mm x 1/2" bore			£3.55	–

TCT 'V' Grooving (EC)

Ideal for veining work, freehand decor for panels and useful for character lining work on signwriting applications in solid timbers.



EC4

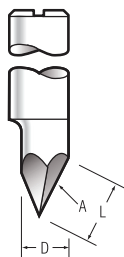
n.max
24,000



Order Ref. No.	Dmm	Lmm	Rmm	6mm	1/4"	8mm	12mm
EC4	13	9	4	£42.64	£42.64	£42.64	–
EC95	20	14.5	9.5	–	–	£49.75	–
EC14	26	12.8	14	–	–	–	£54.49

STC 'Nib' Engraving

Specially developed for engraving house names, bench plaques and other memorial inscriptions.



NIB1

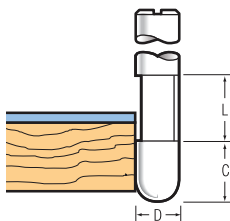
n.max
24,000



Order Ref. No.	Dmm	Lmm	A	Shank 8mm
NIB1	8	6	60°	£29.61

STC Guide and Trim

Solid carbide cutters ideal for trimming thin sheet material - used as a guide trimmer. Perfect for intricate internal trimming.



GTC6

n.max
24,000



Order Ref. No.	Dmm	Lmm	A	Cmm	D*	Shank 6mm	1/4"
GTC6	6	9.5	90	6		£28.43	–
GTC14	–	9.5	90	6	1/4	–	£28.43
GTC14BEV	6.3	6	83	6		–	£23.69
GTC14SQU	6.3	6	90	3		–	£23.69

STC 'V Groove' Engraver

Specially developed for engraving house names, bench plaques and other memorial inscriptions.



VGC80

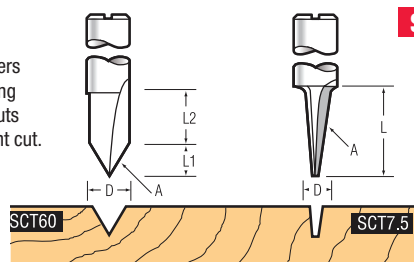
n.max
24,000



Order Ref. No.	Dmm	Lmm	A	Shank 8mm
VGC80	8	22	80°	£45.01

STC Combination Trimmer

A range of cutters useful for veining work. SCT60 cuts angle or straight cut.



SCT60/7.5

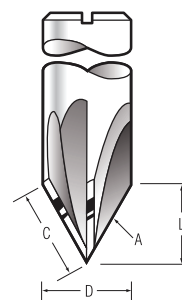
n.max
24,000



Order Ref. No.	Dmm	L1mm	L2mm	A	Shank 3mm	1/4"
SCE45	3	3		45°	£23.69	–
SCT45	6.3	3.2	6.3	45° and 90°	–	£23.69
SCT60	6.35	5 + 5		60° and 90°	–	£26.06
SCT7.5	6.3	12		7.5°	–	£27.24

STC Three Fluted Engraver

Three flute 60 degree engraver. An ideal cutter for long production engraving work.



SCT127

n.max
24,000



Order Ref. No.	Dmm	Cmm	L1mm	OLmm	A	Shank 1/4"	1/2"
SCT127	12.7	15	12	50	60	£52.12	£52.12

Dibond/Alucobond cutters



ACMFT90

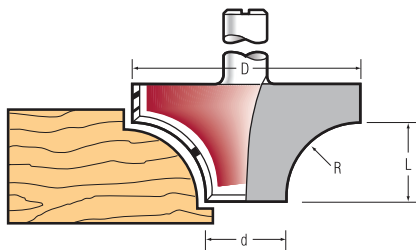
Order Ref. No.	Dia	Loc	Inc.A	A	Shank 1/4"
ACMFT45	18	13	135°	67.5°	£43.05
ACMFT90	13	10	90°	45°	£39.09

■ New Product

Ovolo & Rounding-Over Cutters

The Classic Woodworking Profile

TCT Ovolo



OC10

n.max
18,000 to
24,000

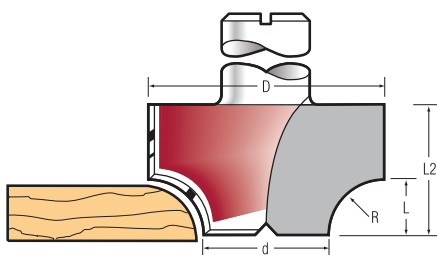


Used in conjunction with a side fence, most ovolo and rounding over operations can be produced with this extensive range. These cutters have plunging facility.

See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	6mm	1/4"	Shank 8mm	12mm	1/2"
OC3	17	11	3	3	£37.90	£37.90	£37.90	-	-
OC4	19	11	4	4	£43.83	£43.83	£43.83	-	-
OC5	21	11	5	5	-	£46.20	£46.20	-	£52.12
OC63	23	11	6.3	6.3	-	£52.12	£52.12	£52.12	£52.12
OC8	27	11	8	8	-	-	£52.12	-	£52.12
OC9	30	11	9	9	-	-	-	-	£54.49
OC95	30	11	9.5	9.5	-	-	-	-	£53.30
OC10	31	11	10	10	-	-	£53.30	-	£53.30
OC12	35	11	12	12	-	-	-	£53.30	£53.30
OC125	36	11	12.5	12.5	-	-	-	-	£62.78
OC15	41	11	15	15	-	-	-	£62.78	£62.78

TCT Ovolo Heavy Duty Moulding



WOC6

n.max
16,000 to
24,000



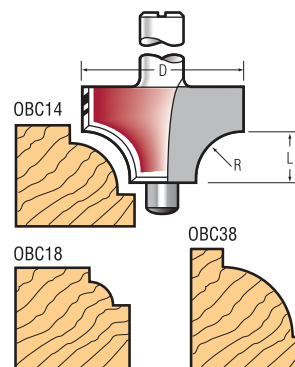
Heavy duty standard ovolo range. These cutters have a 2mm run out top and bottom of radius to ensure a smooth finish when used for rounding over effect. These cutters have plunging facility. **WOC12 n.max 18,000, WOC16-25 n.max 16,000.**

See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	dmm	Lmm	L2mm	Rmm	Shank 12mm	1/2"
WOC6	32	15	9	20	6	-	£97.13
WOC10	40	15	13	23	10	-	£103.05
WOC12	44	15	15	25	12	-	£111.34
WOC16	52	15	19	29	16	-	£117.27
WOC20*	60	15	23	32	20	£119.64	£119.64
WOC25*	65	15	28	32	25	£149.26	-

*= fixed head machines only

TCT Ovolo Beading with Guide Pin



OBC14

n.max
18,000 to
24,000

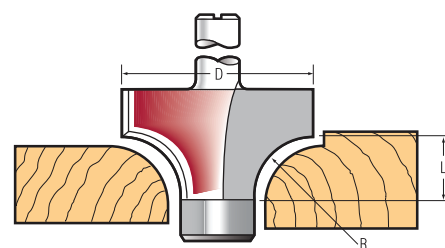


Care must be taken to avoid marking the workpieces, smooth feeding is essential. Traditional cutters for sash mouldings or small door frames. Internal mouldings. TCT pin diameter 5.5mm.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"	1/2"
OBC18	15	3.2	3.2	£43.83	£43.83
OBC14	22	6.3	6.3	£50.93	£50.93
OBC38	28	9.5	9.5	£50.93	£50.93

While stocks last

TCT Rounding Over with Guide Pin



ROC18

n.max
18,000

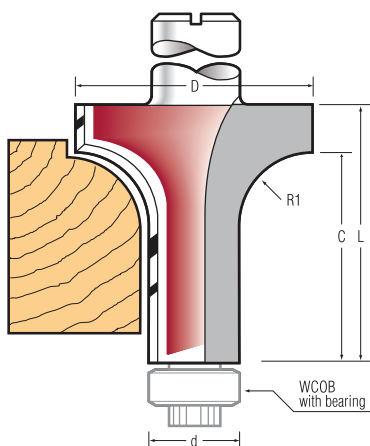


Available in fractional sizes to relieve corners on small panels, or larger radii for stair nosings, window boards and many shelf and display units. Careful feeding will prevent the pin from marking workpiece. TCT pin diameter 8.9mm.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"	1/2"
ROC18	15	3.2	3.2	£41.46	£47.38
ROC316	19	4.8	4.8	£42.64	£49.75
ROC14	22	6.3	6.3	£43.83	£50.93
ROC516	26	8	8	£43.83	£52.12
ROC38	29	9.5	9.5	£45.01	£53.30
ROC12	35	12.7	12.7	£52.12	£59.23
ROC58	40.5	16	16	-	£68.70
ROC34	47	19	19	-	£58.04

While stocks last

TCT Corner Ovolo Heavy Duty



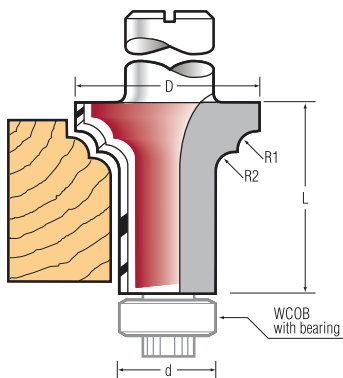
WC010

n.max
18,000 to
24,000



Profiles and moulds in one operation. Ideal for aperture cutting, ie snooker table pockets, worktops and cover mouldings. WCO Type have plunge facility. WCOB Type have bearing.

See Safe RPM Chart on page 3.

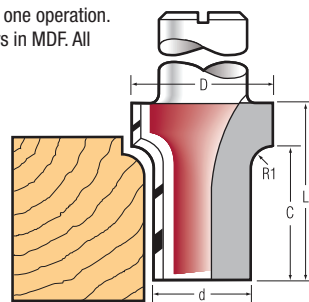


See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	8mm	Shank 12mm	1/2"
WC03	18	12	30	3			£60.41	£60.41
WC0625	25	12.7	33	6			—	£76.99
WCOB625	28	16	33	6			—	£81.73
WC06	25	12.7	32	6			£69.89	£76.99
WCOB6	28	16	32	6			£73.44	—
WC08	26	10	34	8			£72.25	—
WC01025	33	12.7	25	10			—	£81.73
WCOB1025	36.3	16	25	10			—	£85.28
WC010	33	12.7	36	10			—	£81.73
WCOB10	36.3	16	36	10			—	£88.84
WC0127	38.1	12.7	36	12.7			—	£76.99
WCOB127	41.4	16	36	12.7			—	£88.84
WC025	25	12.7	26	2.5	2.5		—	£76.99
WCOB25	28.3	16	26	2.5	2.5		—	£81.73
5/8-B16	Replacement steel bearing D=16mm							£9.48
Fast-1	4mm Screw							£3.55
Fast-5	4mm Washer							£3.55

TCT Corner Ovolo Short Series

Profiles and moulds in one operation. Ideal for furniture doors in MDF. All have plunging facility.



WC03-18

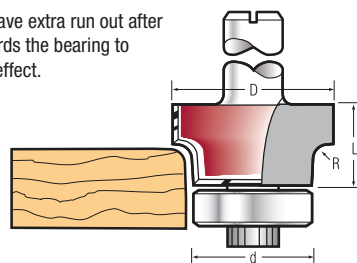
n.max
18,000 to
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Cmm	Shank 1/2"
WC03-18	19	12.7	24	3	18	£56.86
WC04-18	21	12.7	24	4	18	£56.86
WC05-18	23	12.7	24	5	18	£61.59
WC06-18	25	12.7	24	6	18	£61.59
WC08-18	31	12.7	24	8	18	£71.07
WC010-18	33	12.7	24	10	18	£71.07

TCT Rounding Over with Bearing

These cutters have extra run out after the radius towards the bearing to create a softer effect.



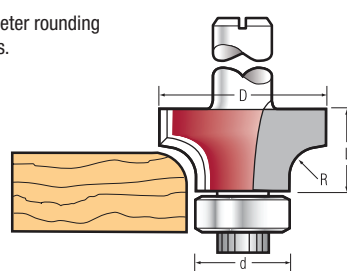
SROC B2

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 6mm	8mm
SROC B2	22	16	11	2	£52.12	£52.12
SROC B2.5	23	16	11	2.5	£52.12	£52.12
SROC B3	24	16	11	3	£52.12	£52.12
5/8-B16	Replacement steel bearing D=16mm					£9.48
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55

Small diameter rounding over cutters.



SRCB2/127

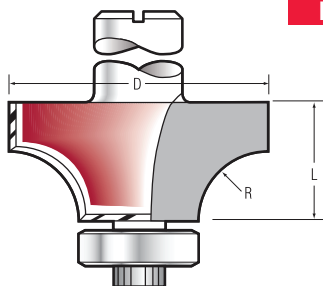
n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 6mm	8mm
SROC B1/127	18.7	12.7	8	1	£52.12	£52.12
SROC B2/127	18.7	12.7	8	2	£52.12	£52.12
SROC B25/127	19.7	12.7	8	2.5	£52.12	£52.12
SROC B3/127	20.7	12.7	9	3	£52.12	£52.12
SROC B35/127	21.7	12.7	12	3.5	£54.49	£54.49
SROC B4/127	22.7	12.7	12	4	£55.67	£55.67
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55

TCT Rounding Over with Bearings

Two shapes produced with one cutter by changing the bearing. B16 bearing removes the quirk. 1/2 inch diameter shanks available for more stable cutting action. Supplied with B127 and B16 bearings.



ROCB95

n.max
12,000 to
24,000



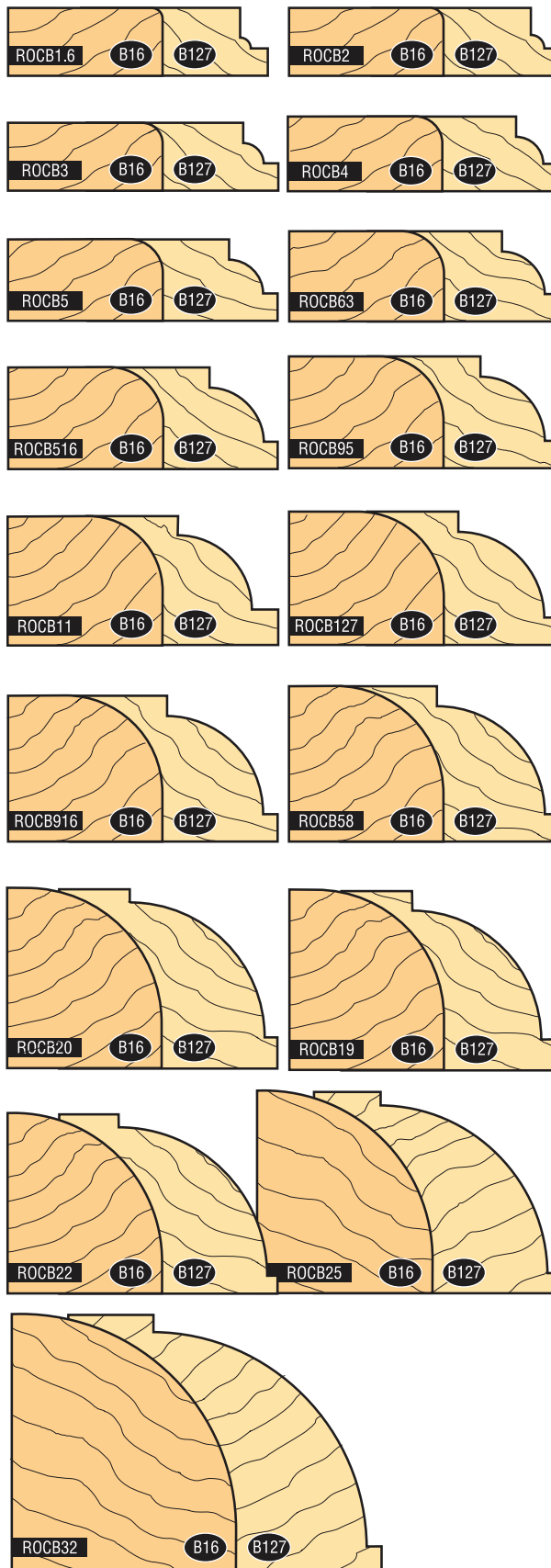
The ROCB Range use 12.7mm and 16mm diameter bearings. These larger bearings are less prone to heat build-up and will give longer life than smaller diameter bearings. **It is very important to check Allen Screws are secure before using.**

For fixed head machines only over 54mm diameter.

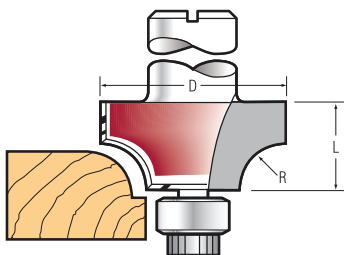
Maximum RPM:

ROCB1-ROCB58 - 24,000RPM; ROCB19 - 18,000RPM; ROCB22 and ROCB25 - 16,000RPM; ROCB32 and ROCB38 - 12,000RPM

Order Ref. No.						Shank				
	Dmm	Lmm	Rmm	6mm	1/4"	8mm	12mm	1/2"	16mm	
ROCB1	18	7	1	£37.90	-	£37.90	-	£37.90	-	
ROCB1.6	19.2	8	1.6	£37.90	£37.90	£37.90	-	£37.90	-	
ROCB2	20	8	2	£37.90	£37.90	£37.90	-	£37.90	-	
ROCB3	22	10	3	£45.01	£50.40	£47.68	-	£45.01	-	
ROCB4	24	10	4	£45.01	£45.01	£45.01	-	£45.01	-	
ROCB48	25.6	11	4.8	-	£45.01	-	-	£45.01	-	
ROCB5	26	11	5	£45.01	£45.01	£45.01	£45.01	£45.01	-	
ROCB6	28	12	6	-	£53.30	£53.30	-	£53.30	-	
ROCB63	28	12.7	6.3	£47.38	£49.75	£47.38	-	£47.38	-	
ROCB516	32	15	8	£48.56	£49.75	-	£48.56	£48.56	-	
ROCB95	35	15.8	9.5	£48.56	£48.56	£48.56	-	£49.75	-	
ROCB11	38	18	11	-	£55.67	£55.67	-	£55.67	-	
ROCB127	41	19	12.7	-	£56.86	£56.86	£56.86	£52.12	-	
ROCB916	44.4	20	14.2	-	-	-	-	£61.59	-	
ROCB58	48	22	16	-	-	-	-	£66.33	-	
ROCB19	54	29	19	-	-	-	£66.33	£66.33	-	
ROCB20	56	26	20	-	-	-	£71.07	£71.07	-	
ROCB22	60	32	22	-	-	-	£92.39	£92.39	-	
ROCB25	66	35	25	-	-	-	£97.13	£97.13	-	
ROCB32	80	42	32	-	-	-	-	£137.41	£137.41	
ROCB38	92	48	38	-	-	-	-	-	£161.10	
1/2-B127	Replacement steel bearing D=12.7mm									£8.29
5/8-B16	Replacement steel bearing D=16mm									£9.48
Fast-1	4mm Screw									£3.55
Fast-5	4mm Washer									£3.55



TCT Internal Beading



IBC14

n.max
24,000

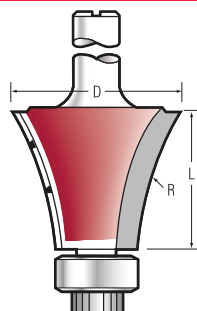


As IBC45 Type. Designed to save tooling costs on framemaking. Ideal for small internal work for radiusing corners. Please ensure all bearings are secure before use. Bearing diameter 6.35mm on all products except IBC14 which has a bearing diameter of 9.5mm.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	6mm	Shank 1/4"	8mm
ROCB2/635	12.3	7	2	6.35	—	—	£59.23
ROCB3/635	14.3	8	3	6.35	—	—	£59.23
ROCB4/635	16.3	9	4	6.35	—	—	£59.23
IBC14	25.4	12	6.3	9.5	£66.33	£66.33	—
1/4-B63	Replacement steel bearing D=6.35mm						£11.85
3/8-B375	Replacement steel bearing D=9.5mm						£11.85
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

TCT Rounding Over for Shallow Nosing

This partial radius rounding over cutter is ideal for shallow nosing effect on the edges of furniture tops. Bearing diameter 12.7mm.



QAR042

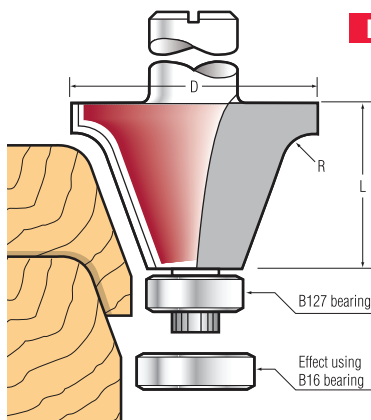
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24,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"
QAR042	23.7	16	42	£58.04
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

TCT Rounding Over

This partial radius rounding over cutter is ideal for shallow nosing effect on the edges of furniture tops. Bearing diameter 12.7mm.



ROCBS12

n.max
24,000

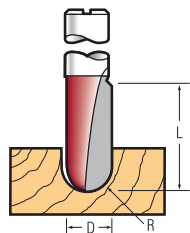


Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
ROCBS	33	23	4.75	£60.41
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
5/8-B16	Replacement steel bearing D=16mm			£9.48
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

Guttering & Cove Cutters

TCT Half Round with Bearing

Single flute half round cutters used for applications such as chalk grooves in desk tops etc. *solid insert.



HRC3

n.max
24,000



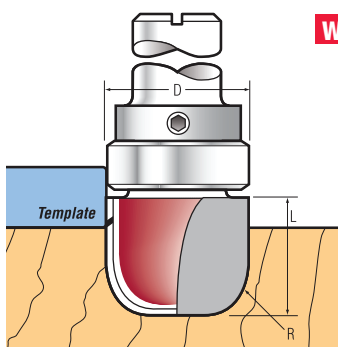
Order Ref. No.	Cut Dia.mm	Lmm	Rmm	Shank 6mm	1/4"	8mm	1/2"
HRC16*	3.2	9.5	1.6	—	£27.24	£27.24	—
HRC24	4.8	11	2.4	—	£29.51	—	—
HRC3	6	16	3	£30.80	£29.51	£30.80	—
HRC5	10	18	5	£33.17	£33.17	£33.17	£42.64
HRC63	12.7	18	6.3	—	£41.46	—	£42.64
HRC7	14	18	7	—	—	£41.46	£42.64

TCT Water Channel with Bearing

These cutters are designed for trepanning large areas of timber, ie tenoning work, dish production on hardwoods.

Perfect for routing out waste to leave a raised effect on plaque mounts in timber.

Ideal cutters for producing timber bowls and scallop work.



WCCB19

n.max
24,000



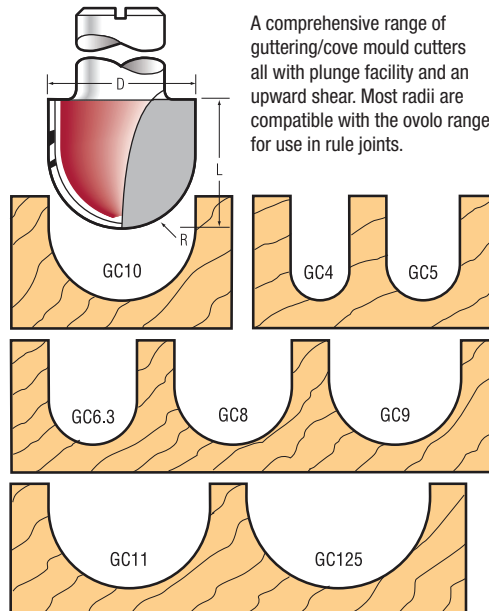
Order Ref. No.	Dmm	Lmm	Rmm	1/4"	Shank 8mm	1/2"
WCCB127	12.7	12.7	3.2	£37.90	—	—
WCCB19	19	16	6.5	—	£60.41	£60.41
1/2-B127	Replacement steel bearing D=12.7mm				£8.29	—
3/4-B1912	Replacement steel bearing				£8.29	—
B19/8	Replacement steel bearing D=19mm				£9.48	—
SH635/11	Replacement Collar 11 x 5mm x 1/4" bore				£3.55	—
SH8/127	Replacement Collar 8mm x 12.7				£3.55	—
SH127/18	Replacement Collar 18 x 7mm x 1/2" bore				£3.55	—

TCT Guttering Two Flute

A comprehensive range of guttering/cove mould cutters all with plunge facility and an upward shear. Most radii are compatible with the ovolo range for use in rule joints.

GC10

n.max
16,000 to
24,000

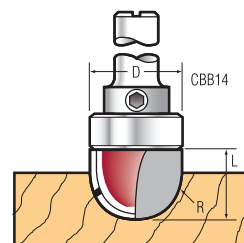


See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	1/4"	Shank 8mm	12mm	1/2"
GC4	8	16	4	—	£31.98	£31.98	—	£31.98
GC5	10	16	5	—	£33.17	£33.17	—	£33.17
GC63	12.7	17	6.3	—	£45.01	£45.01	—	£45.01
GC8	16	18	8	£46.20	£46.20	£46.20	—	£46.20
GC9	18	18	9	£49.75	£49.75	£49.75	—	£49.75
GC95	19	18	9.5	—	£55.67	—	—	£55.67
GC10	20	18	10	—	£55.67	£55.67	—	£55.67
GC11	22	18	11	—	—	£61.59	—	£61.59
GC125	25	18	12.5	—	—	£58.04	£58.04	£58.04
GC15	30	18	15	—	—	—	£73.44	£73.44
GC20	40	32	20	—	—	—	£97.13	£97.13
GC254	50.8	32	25.4	—	—	—	£103.05	£103.05

TCT Guttering Cutter with Bearing

With the shank mounted bearing this cutter can be used with a template rather than a side fence.



CBB14

n.max
24,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"
CBB14	12.7	9.5	6.3	£31.98
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
SH635/11	Replacement Collar 11 x 5mm x 1/4" bore			£3.55

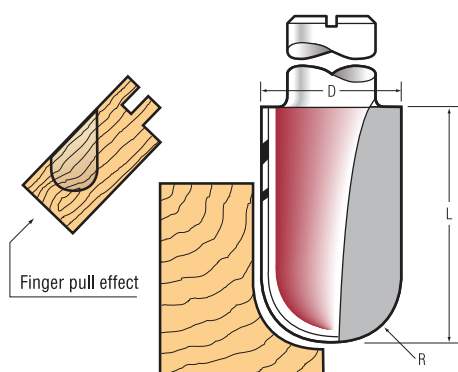
Contact us

T: +44 (0)1255 220123

W: www.titman.co.uk

E: sales@titman.co.uk

TCT Shallow Finger Pull Two Flute



WRC10

n.max
24,000

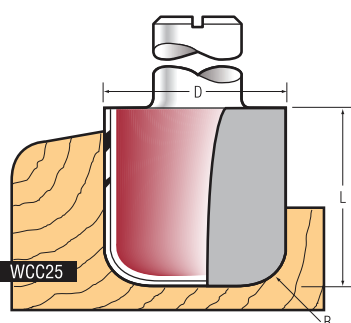


A further extension of the guttering cutter range with deeper cut for shallow finger pull applications. These sheared cutters have plunge facility.

This exceptionally versatile cutter will produce deep core box profiles and is popular for finger pull cutters on kitchen doors etc. Ideal for producing Solid Surface draining slots.

Order Ref. No.	Dmm	Lmm	Rmm	Shank	
				12mm	1/2"
WRC6	12	32	6	£85.28	£85.28
WRC8	16	32	8	£90.02	£90.02
WRC95	19	32	9.5	–	£95.94
WRC10	20	32	10	£95.94	£95.94
WRC11	22	32	11	–	£90.02
WRC125	25	32	12.5	£94.76	£94.76

TCT Water Channel Heavy Duty



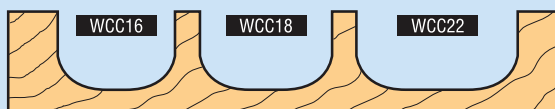
WCC25

n.max
24,000

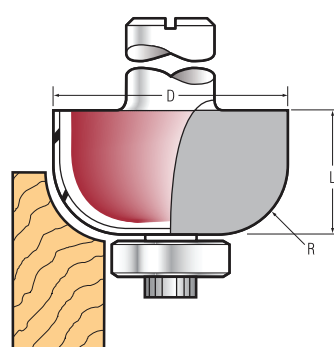


For window sections, designed to help displace water and moisture from window and door frames. These cutters have plunge facility.

Order Ref. No.	Dmm	Lmm	Rmm	Shank		
				8mm	12mm	1/2"
WCC16	16	25	5	–	–	£49.75
WCC18	18	25	5	£49.75	–	£49.75
WCC22	22	25	5	–	£54.49	£54.49
WCC25	25	25	5	–	£61.59	£61.59



TCT Cove Mould 12.7 & 16mm Bearing



CMC95

n.max
24,000



These cutters come complete with B127 and B16 Bearings.

Matching rounding over cutters available.

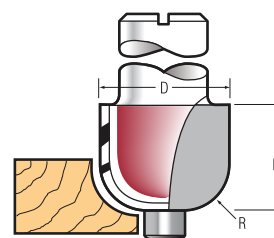
When possible use 1/2 inch diameter shanks on shaped cutters with bearings. This helps prevent cutter deflection when used on portable machines to give a more stable cut.

Order Ref. No.	Dmm	Lmm	Rmm	Shank			
				1/4"	8mm	12mm	1/2"
CMC2	16.7	12.7	2	£31.98	£31.98	–	–
CMC3	18.7	12.7	3	£40.27	£40.27	–	£40.27
CMC4	20.7	12.7	4	£43.83	£43.83	–	–
CMC5	22.7	12.7	5	£43.83	£43.83	–	£43.83
CMC63	25	12.7	6.3	£53.30	£53.30	–	–
CMC8	28	16	8	–	£60.41	–	–
CMC95	32	16	9.5	£66.33	£66.33	–	£66.33
CMC127	38.2	19	12.7	£81.73	£81.73	–	£81.73
CMC916	40.6	21	14.29	–	–	–	£87.65
CMC16	44.7	22	16	–	–	£93.58	£93.58
CMC19	50.7	25	19	–	–	£103.05	£103.05
B127-1/2	Replacement steel bearing D=12.7mm						£8.29
B16-5/8	Replacement steel bearing D=16mm						£9.48
Fast-1	M4 x 6 cap head screw						£3.55
Fast-5	M4 Washer						£3.55

TCT Cove with Guide Pin

Ideal for producing small planted mouldings on door frames or picture frames. Also for internal moulding work, the small diameter pin allows right angle profiling to be carried out successfully.

TCT pin diameter 5.5mm.



CCP14

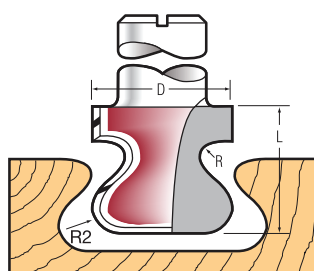
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24,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank			
				6mm	1/4"	8mm	12mm
CCP316	14.4	12.8	4.8	£39.09	£39.09	£39.09	£39.09
CCP14	17.6	14.4	6.3	£42.64	£42.64	£42.64	£42.64
CCP38	23.8	17.5	9.5	£45.01	£45.01	£45.01	£45.01
CCP127	30.9	21.7	12.7	–	£53.30	–	£53.30

Finger Pull Cutters

TCT Finger Pull



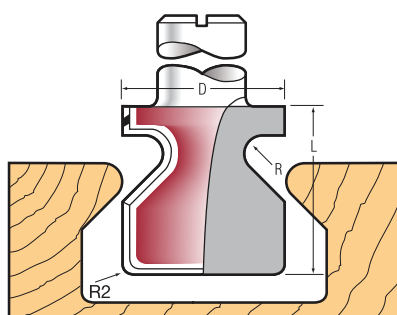
FPC19

n.max
24,000



For solid handles and pulls on kitchen and wall unit doors, with bottom cut for better finish and plunging.

Order Ref. No.	Dmm	Lmm	Rmm	R2mm	1/4"	8mm	12mm	1/2"
FPC19	19	19	2	4	£100.68	£100.68	£100.68	£100.68



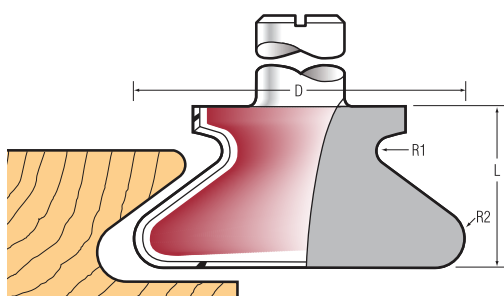
FPC22

n.max
24,000



FPC22 is a variation of FPC19 giving a square bottom and undercut.

Order Ref. No.	Dmm	Lmm	Rmm	R2mm	Shank 12mm	1/2"
FPC22	22	22	2.5	1	£110.16	£110.16



FPC45

n.max
18,000

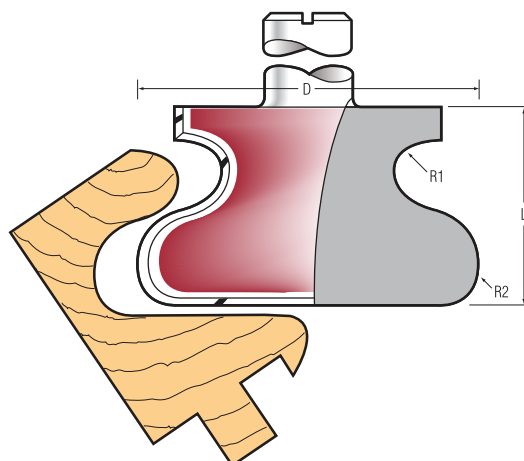


SFPC45 is a shallow finger pull cutter with a smaller radius but longer on projection, undercut depth 12mm.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Undercut Depth mm	Shank 12mm	1/2"
SFPC45	45	22	3	4	12	£110.16	£110.16

FPC47

n.max
18,000



FPC38 and FPC47 can be used on their own to produce shallow undercut mouldings. An inexpensive alternative to complicated profile cutter blocks on a moulding machine.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 12mm	1/2"
FPC38	38	23	2.5	6.3	£116.08	£116.08
FPC47	47	28.7	3.5	6.3	—	£140.96

T-Slot & Ball Slots

TCT Ball Groover Single Flute

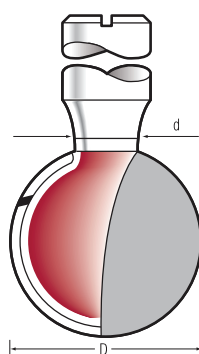
A range of single flute ball slot cutters designed for pipe and cable laying into timber and MDF.

Important - cut neck slot first, do not run on neck but use a side fence or guide.

NB The neck does not cut.

Suggested cutters for neck slot:

M716 for TSB127 neck diameter 6.5mm; M1020 for TSB254 neck diameter 9.5mm; M1325 for TSB32 neck diameter 12.7mm



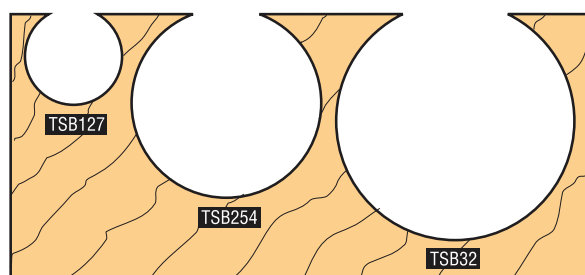
TSB254

n.max
18,000 to
24,000



Order Ref. No.	Dmm	6mm	1/4"	Shank 8mm	12mm	1/2"
TSB5	5	£61.59	-	-	-	-
TSB12	12	-	£47.38	-	-	-
TSB127	12.7	-	-	£47.38	-	£47.38
TSB254	25.4	-	-	-	£59.23	£59.23
TSB32	32	-	-	-	£78.45	£78.45

■ New Product



TCT Keyhole Slotter Single Flute

KHC95

n.max
24,000

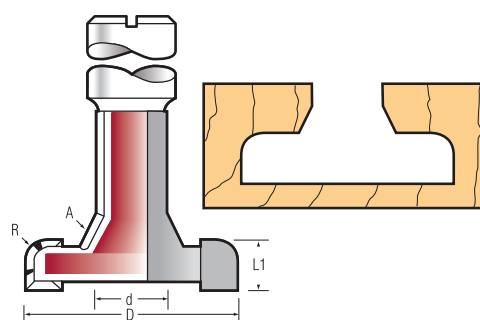


Order Ref. No.	Dmm	Lmm	Cutting neck dia. mm	Cmm	6mm	Shank 1/4"	8mm
KHC95SF	9.5	4.5	4.5mm	10	£34.35	£34.35	-
KHC127	12.7	5	8mm	10	-	£39.09	£39.09

TCT Slat Wall Cutter

STS30

n.max
18,000



The ideal cutter for shorter production runs for slat walls. A relief cut is required before the main slot is routed, using an 11mm cutter.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	A	Shank 1/2"
STS30	30	10.5	7	3	119°	£97.13
PCD STS30	30	10.5	7	3	119°	£229.00

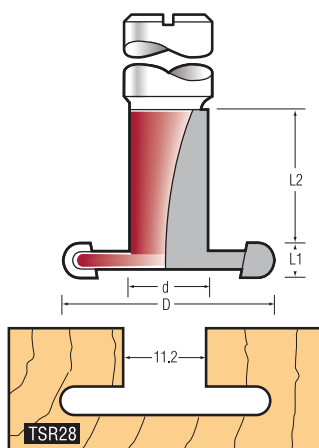
■ New Product

Spindle Tooling

A professional range of spindle tooling designed for the industrial user. Manufactured from the highest quality materials.



TCT T-Slot Radius



TSR28

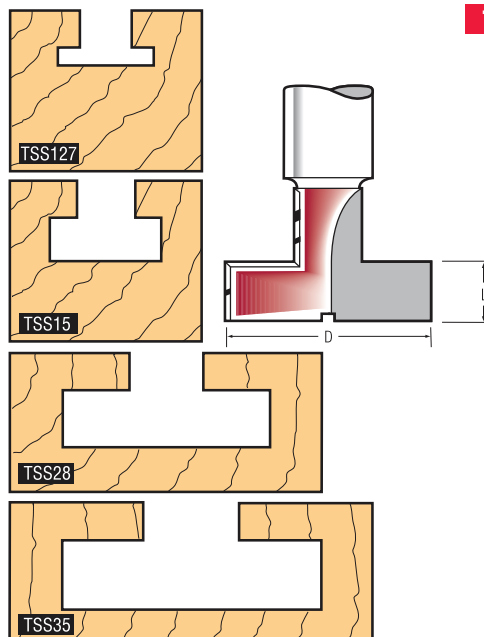
n.max
18,000 to
24,000



No slot is required. This range has neck cutting facility.

Order Ref. No.	Dmm	L1mm	L2mm	Rmm	Cutting neck dia. mm	Shank 12mm	Shank 1/2"
TSR28	28	4	19	2	11.2	£68.70	£68.70
TSR40	40.8	4	19	2	9.7	£71.07	£71.07

TCT T-Slot



TSS28

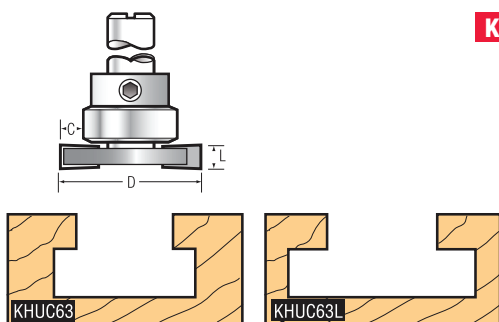
n.max
18,000 to
24,000



A range of T-Slot cutters used for shelving and display purposes. If sizes available aren't suitable - please submit a sketch to our technical department for quotation.

Order Ref. No.	Dmm	Lmm	Neck dia. mm	Neck length mm	8mm	Shank 12mm	Shank 1/2"
TSS127	12.7	2.5	7	7.5	£39.09	-	-
TSS15	15	6	8	8	£43.83	-	-
TSS28	28	8	9.5	18	£58.04	£58.04	£58.04
TSS35	35	9.5	12.7	18	-	£69.89	£69.89

TCT Undercut with Bearing



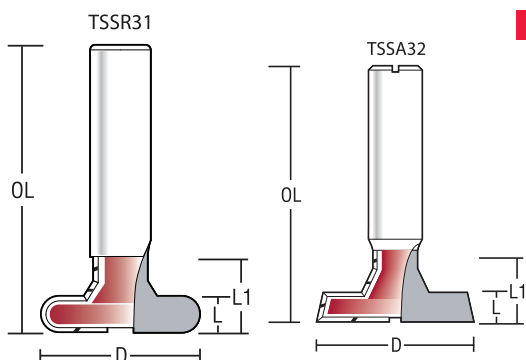
KHUC63

n.max
24,000

A range of cutters used to produce a recess on the underside of lettering.

Order Ref. No.	Dmm	Lmm	Cmm	Shank 1/4"
KHUC63	19	6.3	3.2	£40.27
KHUC63L	25.4	6.3	6.35	£42.64
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
SH635/11	Replacement Collar 11 x 5mm x 1/4" bore			£3.55

TCT T-Slot



TSSR31

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	L1mm	Rmm	Shank 12mm	Shank 1/2"
TSSA32	32	9	9	15		£97.13	£97.13
TSSR31	31.5	10.8	7.3	15	3.6	£97.13	£97.13

New Product

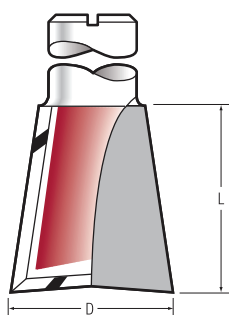
Dovetail & Stairhousing

TCT Stairhousing

Used in overhead routers with stair stringing jigs (right hand version).

For stair trenching machines cutters are offered in both rotations. Standard angle 5 degrees.

Tufnol stairhousing jigs available for use with metric range.



SRC78

n.max
24,000

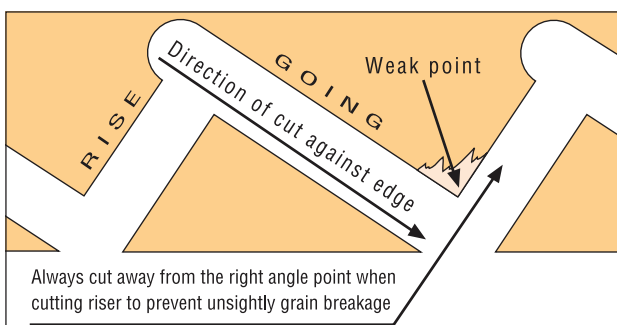


Imperial

Order Ref. No.	D"	L"	Right Hand 1/2"	Left Hand 1/2"
SRC58	5/8	1	£50.93	£53.30
SRC34	3/4	1	£52.12	£53.30
SRC78	7/8	1	£52.12	£59.23
SRC1	1	1	£59.23	£65.15

Metric

Order Ref. No.	Dmm	Lmm	A	Right Hand 1/2"
SRC14LK	14	20	95°	£49.75
SRC16LK	16	26	95°	£50.93
SRC19LK	19	26	95°	£53.30
SRC22LK	22	26	95°	£59.23



Contact us

T: +44 (0)1255 220123

W: www.titman.co.uk

E: sales@titman.co.uk

RT Stairhousing

A range of stairhousing cutters in replacement tip form.

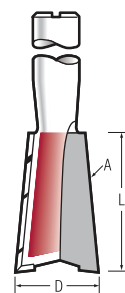


SRC19-RT

Order Ref. No.	Dmm	Lmm	Right Hand 1/2"	Left Hand 1/2"
SRC19-1/2RT	19	20	£127.94	–
SRC19-1/2RT	19	20	–	£127.94
SRC22-1/2RT	22	20	£127.94	–
SRC22-1/2RT	22	20	–	£127.94
SRC25-1/2RT	25	20	£127.94	–
SRC25-1/2RT	25	20	–	£127.94
SRC-RTLH	Left hand tips			£11.85
SRC-RTRH	Right hand tips			£11.85

TCT Dovetail

This range of dovetail cutters are for use in conjunction with the Trend Dovetail Jig



DJC9

n.max
24,000



Order Ref. No.	Dmm	Lmm	OLmm	A	Shank	
					1/4"	8mm
DJC7	11.3	19	59	97°	£24.87	£24.87
DJC9	11.3	16	66	99°	£24.87	£24.87
DJC11	11.3	13	63	101°	£26.06	–
DJC14	11.3	9.5	59	104°	£26.06	–
DJC20	11.3	6.35	56	110°	£26.06	–

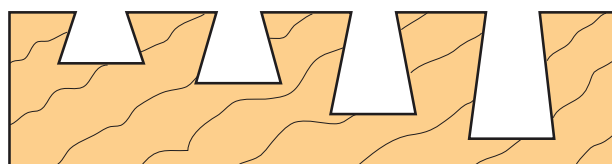


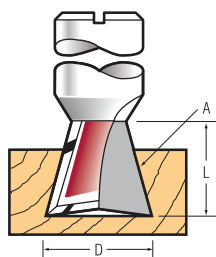
Diagram – actual size

TCT Dovetail

Standard size for all dovetail applications is slot dovetail, hidden dovetail, etc.

Available with scribes on DCS127 (1/4 inch TCT Shank only) to enable use in conjunction with portable routing jigs.

DC10L has a strengthened neck allowing for deeper dovetail joints.

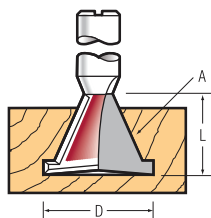


DC14

n.max
24,000



Order Ref. No.	Dmm	Lmm	A	6mm	1/4"	Shank 8mm	12mm	1/2"
DC95	9.5	8.5	12°	£30.80	£30.80	–	–	–
DC10	10	9	10°	£30.80	£30.80	£30.80	–	–
DC10L	10	11	10°	–	–	£30.80	–	–
DC12	12	10	10°	–	–	£30.80	–	£30.80
DC13.5	13.5	12.5	13°	–	–	£30.80	–	–
DC14	14	14	10°	–	–	£33.17	–	£33.17
DC16	16	14	10°	–	–	£34.35	–	£34.35
DC20	20	16	10°	–	–	£39.09	–	£39.09
DC22	22	20	15°	–	–	£42.64	–	–
DC26	26	25	15°	–	–	–	£58.04	–



DCS127

n.max
24,000



Order Ref. No.	Dmm	Lmm	A	6mm	Shank 1/4"	8mm
DCS127	12.7	12.7	13°	£29.61	£29.61	–
DCS143	14.3	13.5	15°	–	–	£31.98

Brookman Dovetails

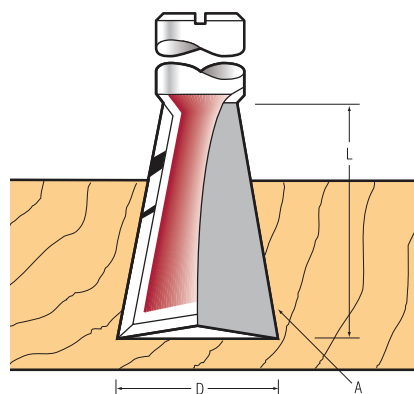
Order Ref. No.	TCT
F40 Brookman range	3/8" BSF threaded shank £46.20
F41 Brookman range	3/8" BSF threaded shank £46.20
F42 Brookman range	3/8" BSF threaded shank £46.20
Brookman range – quantity purchase – price each on 15 quantity	£51.80 £45.20
Brookman range – quantity purchase – price each on 25 quantity	£50.80 £43.83

TCT Dovetail Cutters

Suits Leigh
Dovetail Jig

LDC205

n.max
24,000



These dovetail cutters are to be used in conjunction with the Leigh Dovetail Jig (Leigh Codes listed in product description).

Contact our Technical Department for further information.

Order Ref. No.	Leigh Code	Dmm	Lmm	L°	A	1/4"	Shank 8mm	1/2"
LDC95	L70	9.5	12.7	8°	£33.17	–	–	–
LDC127	L120	12.7	12.7	14°	£33.17	–	–	–
LDC12L	L80	12.7	21	8°	£33.17	–	–	–
LDC175	L90	17.5	25	8°	–	–	£46.20	–
LDC205	L100	20.5	32	8°	–	–	£46.20	–

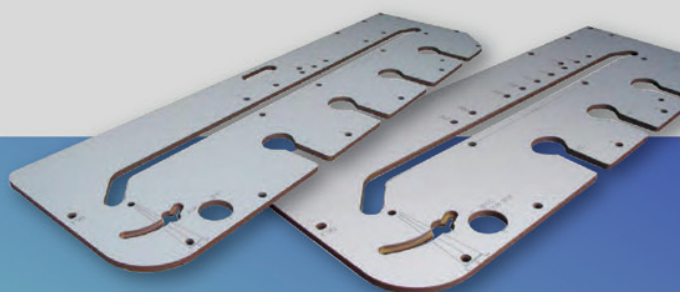
Worktop Jigs

Suitable for a wide range of worktop widths, these jigs can cut 90° and 45° female/male joints and recesses for worktop connectors.

Available in sizes 700mm and 1000mm

from **£200**

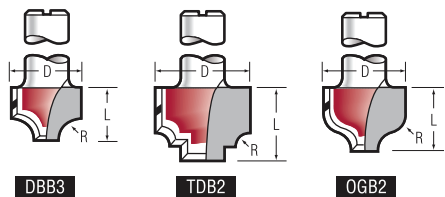
See page 165 for more details



Panel Moulding Cutters

TCT Minature Bead Cutters

DBB3/TDB2/OGB2



n.max
24,000

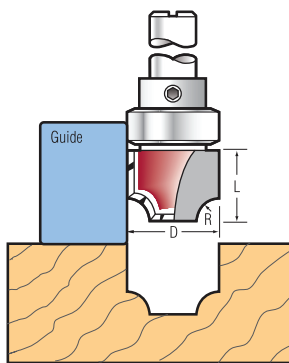


A range of miniature beading cutters for fine decorative work. These cutters perform best at 24,000 RPM.

Order Ref. No.	Dmm	Lmm	OLmm	Rmm	Shank	
					6mm	1/4"
DBB2	9.5	8	40	2	£34.35	£29.61
DBB2.5	9.5	7	40	2.5	£34.35	£29.61
DBB3	9.5	8	40	3	£34.35	£29.61
TDB2	13	10	42	2	£34.35	£29.61
TDB3	13	10	42	3	£34.35	£29.61
OGB2	13	10	42	2	£34.35	£29.61
OGB3	13	10	42	3	£34.35	£29.61

TCT Panel Mould with Beading

A range of cutters for producing mouldings on drawer fronts. These cutters perform best at 24,000 RPM. Bearing guided for use with template.



OCB3-19

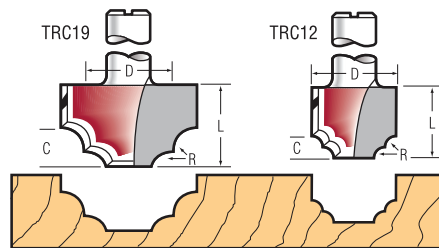
n.max
24,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank	
				1/4"	1/2"
OCB3-127	12.7	9.5	3	£35.54	—
OCB3-19	19	9.5	3	£61.59	—
OCB5-22	22	12	5	£49.75	—
OCB8-28	28	15	8	£54.49	£54.49
1/2-B127	Replacement steel bearing D=12.7mm			£8.29	—
B19	Replacement steel bearing D=19mm			£9.48	—
B22	Replacement steel bearing D=22mm			£9.48	—
B28/12.7	Replacement steel bearing D=26mm			£10.66	—
B2814	Replacement steel bearing D=28mm			£10.66	—
SH635/11	Replacement Collar 6.35x11mm			£3.55	—
SH127/18	Replacement Collar 12.7 x 18mm			£3.55	—
2mm AK	Allen Key			£3.55	—

TCT Traditional Cutters

TRC12



n.max
24,000



Classical cutters for general work enhancing.

TRC12 and TRC19 have plunge facility and are ideal for panel effects in MDF or miniature radius work.

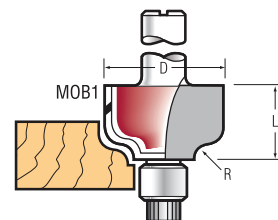
For the best results machine moulding on a wide piece of timber and saw to the correct thickness.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Cmm	6mm	Shank 1/4"	1/2"
TRC12	12.7	5.5	9.5	1.5	3.2	£47.38	£47.38	—
TRC19	19	7	11	2.5	5	£55.67	£55.67	£55.67



MOB1

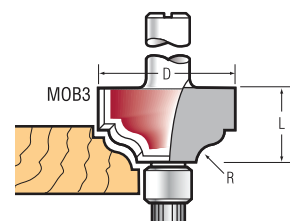
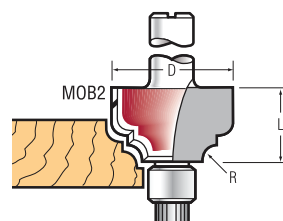
n.max
24,000



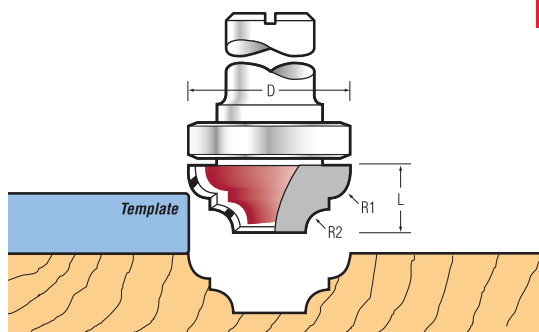
A range of self-guided bearing cutters ideal for doll house mouldings.

For the best results machine moulding on a wide piece of timber and saw to the correct thickness. **Cutters supplied complete with B63 and B8 bearings.** Fitting the B8 bearing removes the quirk on the mouldings.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing dia mm	6mm	Shank 1/4"	8mm
MOB 1	16.3	9.5	2	6.3	£43.83	£43.83	£43.83
MOB 2	16.3	9.5	2	6.3	£43.83	£43.83	£43.83
MOB 3	16.3	9.5	2	6.3	£43.83	£43.83	£43.83

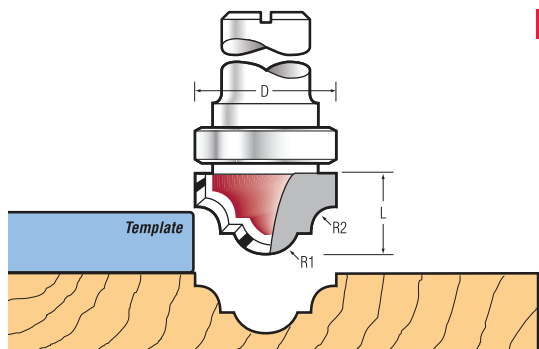


TCT Classical Panelling with Top Bearing



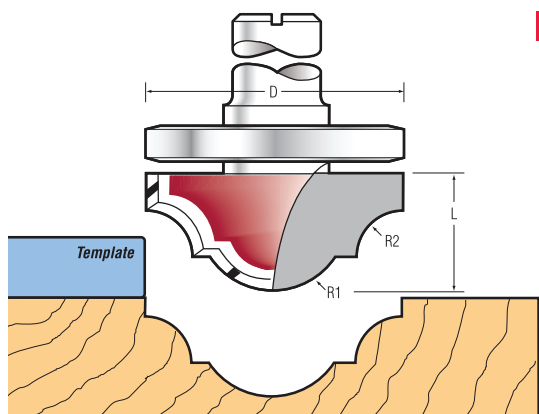
PCC2.5

n.max
24,000



PCC22

n.max
24,000



PCC35

n.max
18,000



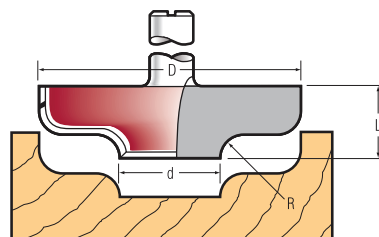
Classic panel cutters for shallow work, used for creative panel effects on drawer fronts and small doors. Drawer front used with slot template prevents cutter wander. Bearing runs on a template. These cutters have plunging facility.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	OLmm	1/4"	Shank 8mm	1/2"
PCC25	22	11	2.5	6.3	50	£56.86	£56.86	—
PCC22	22	12.7	2.5	4	50	£56.86	£56.86	—
PCC5	35	16	5	5	68	—	—	£74.62
PCC35	35	16	10	6.3	68	—	—	£76.99
B22	Replacement steel bearing D=22mm						£9.48	
22mm-B28	Replacement steel bearing D=22mm						£9.48	
B35/127	Replacement steel bearing D=35mm						£10.66	
C11/635	Replacement Collar 11 x 5mm x 1/4" bore						£3.55	
C11/8	Replacement Collar 11 x 5mm x 8mm bore						£3.55	
C18/127	Replacement Collar 18 x 7mm x 1/2" bore						£3.55	
2mm AK	Allen Key						£3.55	

TCT Raised Panel

PC18

n.max
18,000



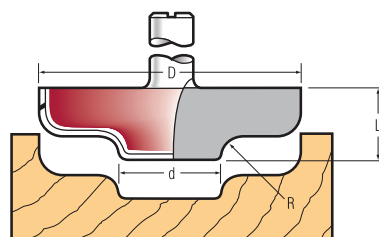
Panel cutters for profiling and grooving of decorative moulds and panels. Perfect for drawer fronts. These cutters have plunging facility.

PC18S and PC25S are soft form with 2mm radius on bottom cut, however other cutters can be ground soft form.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	1/4"	Shank 8mm	1/2"
PC18	35	12.7	9.5	3.2	£90.02	£90.02	£90.02

PC18S

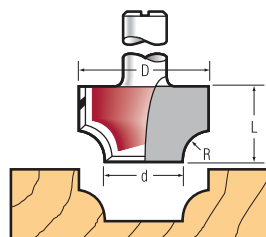
n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/2"
PC18S	35	12.7	9.5	3.2	£95.94

PC20

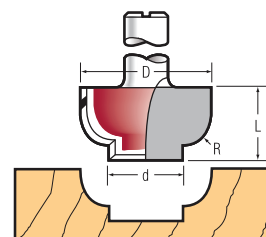
n.max
24,000



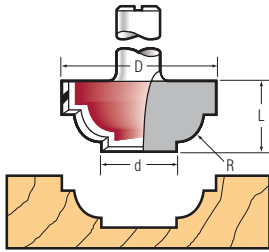
Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/4" 8mm	1/2"
PC20	18	12	10	3	£62.78	£62.78

PC21

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/4" 8mm	1/2"
PC21	18	10	10	4	£62.78	£62.78

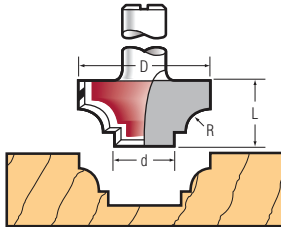


PC22

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	6mm	1/4"	8mm	1/2"
PC22	22	12	10	3	£66.33	£66.33	£66.33	£66.33

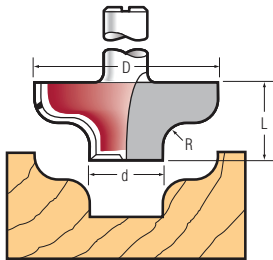


PC24

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	6mm	1/4"	8mm	1/2"
PC24	18	8	10	3	£66.33	£66.33	£66.33	£66.33



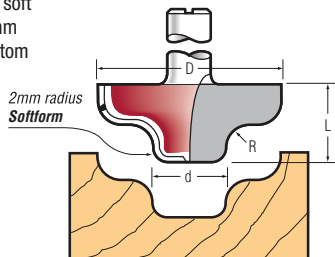
PC25

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	1/4"	8mm	1/2"
PC25	25	10	9.5	3.2	£66.33	£66.33	£66.33

This cutter is soft form with 2mm radius on bottom cut.

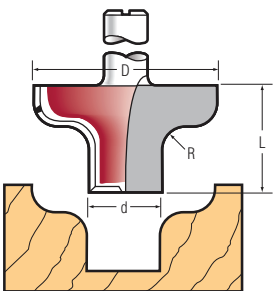


PC25S

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/2"
PC25S	25	10	9.5	3.2	£71.07



PC25L

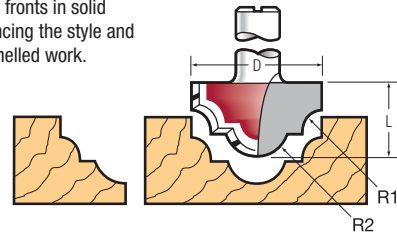
n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/4"	8mm	1/2"
PC25L	25	10	17.5	3.2	£72.25	£72.25	£72.25

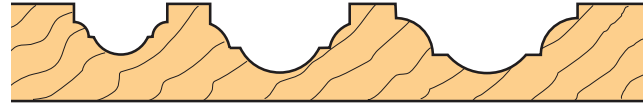
TCT Classical

Perfect for drawer fronts in solid material for enhancing the style and appearance of panelled work.



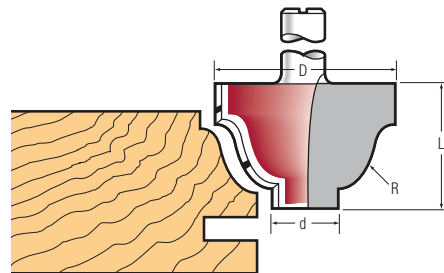
CC19

n.max
24,000



Order Ref. No.	D mm	L mm	R1 mm	R2 mm	Mould Depth	Shank Lmm	6mm	1/4"	8mm	12mm	1/2"
CC127	12.7	9.5	2	4	4	41	£52.12	£52.12	£52.12	-	-
CC19	19	12.7	4	6	6.3	47	£52.12	£52.12	£52.12	-	-
CC1912	19	12.7	4	6	6.3	57	-	-	-	-	£62.78
CC254	25.4	16	5	7	8	57	-	£67.52	£67.52	£67.52	£67.52

TCT Classical Panel / Mould

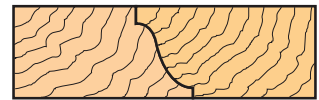


CPM532

n.max
24,000

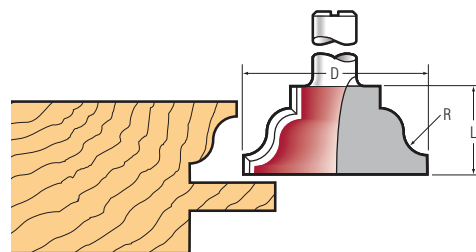


Used on its own this cutter will effectively mould edges, and if paired with the RCPM cutters will produce a scribe and mould set.



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/4"
CPM18	21	8	13	3.2	£66.33
CPM532	24	8	17	4	£68.70

TCT Reverse Classic Panel/Mould



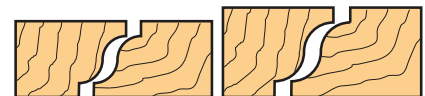
RCPM18

n.max
24,000



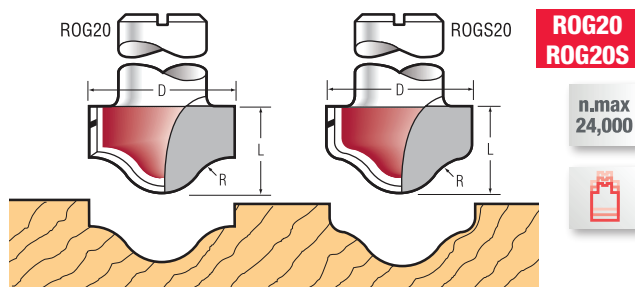
This scribe forms a perfect scribe joint to the CPM range. For raised panel and door stiles see above.

Non plunging but with bottom cut facility.



Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"
RCPM18	25	12	3.2	£75.81
RCPM532	28.5	16.5	4	£82.92

TCT Profile



Ideal for raised panel effect on drawer fronts and light panel work. Used for MDF panel effects.

Order Ref. No.	Dmm	Lmm	Rmm	8mm	Shank 12mm	1/2"
ROG20	20	12	6+6	£84.10	£84.10	£84.10
ROGS20 Soft Form	20	12	6+6	-	-	£85.28

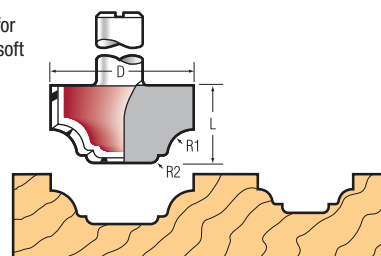
**ROG20
ROG20S**

n.max
24,000



TCT Panel Mould

Panel effect cutter for drawer fronts with soft profiling effect.



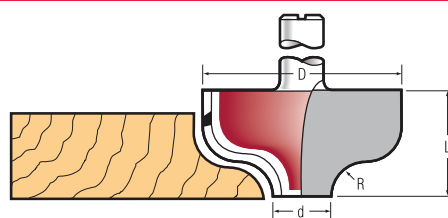
MPM127

n.max
24,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/4"	1/2"
MPM127	12.7	10.5	2	0.7	£37.90	-
MPM19	19	11	3.5	0.8	£40.27	£40.27

TCT Ogee Mould



OGM316

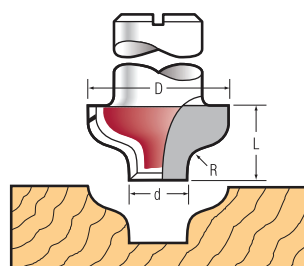
n.max
18,000



Ideal for finishing mantle edges and furniture tops.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/4"
OGM316	27	8	16	4.8	£59.23
OGM932	33.5	8	23	7.2	£68.70

TCT Ogee



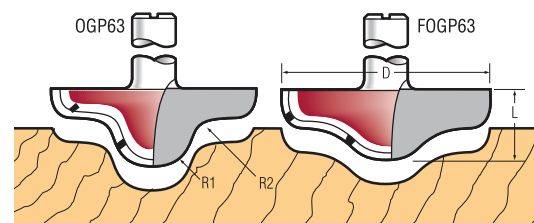
OG19

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm	1/2"
OG38	9.5	2	8	2.5	£29.61	£29.61	£29.61	-
OG12	12.7	3	9.5	3	£50.93	£50.93	£50.93	-
OG19	19	5	11	4	£58.04	£58.04	£58.04	£58.04

TCT Ogee Profiling



OGP63

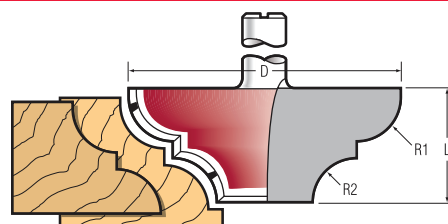
n.max
18,000



Panel effect cutter for drawer fronts and feature work. Use FOGP63 for shallow panel effect. Soft lines make this cutter ideal for raised panel work in MDF.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/4"	1/2"
OGP63	28	13	6.3	6.3	£59.23	£59.23
FOGP63	28	10	6.3	6.3	£59.23	£59.23

TCT Classical Style



CSC35

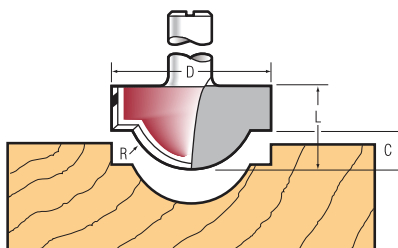
n.max
18,000



Perfect for drawer fronts in solid material or enhancing the style and appearance of panelled work.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/4"	1/2"
CSC29	29	12.7	4	4	£62.78	£62.78
CSC35	37	15.5	6	6	£95.94	£95.94

TCT Profile



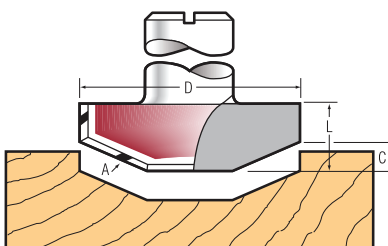
RPC10

n.max
24,000



RPC10 is a variable of the guttering, gives a good line and feature to large panel areas or can be used to give a cavitto effect on the edge of workpieces. This cutter has plunging facility.

Order Ref. No.	Dmm	Lmm	Rmm	Cmm	Shank 1/4"
RPC10	22	11	10	5	£66.33



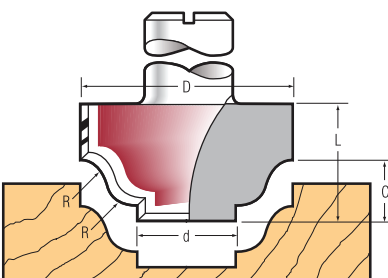
RPC28

n.max
24,000



RPC28 is a small diameter raised panel cutter for light work. This cutter has plunging facility.

Order Ref. No.	Dmm	Lmm	Cmm	A	Shank 12mm 1/2"
RPC28	28.5	11	10	30°	£47.38 £47.38



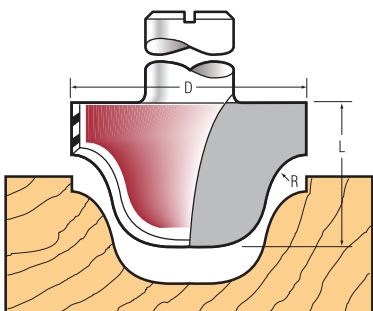
RPC30

n.max
18,000 to 24,000



RPC25 and RPC30 are ideal for giving raised panel effect on solid drawer fronts. This cutter has plunging facility. **See Safe RPM Chart on page 3.**

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Cmm	Shank 12mm 1/2"
RPC25	25	10	16	5+5	7	£94.76 £94.76
RPC30	30	12	16	5+5	7	£97.13 £97.13



WMC32

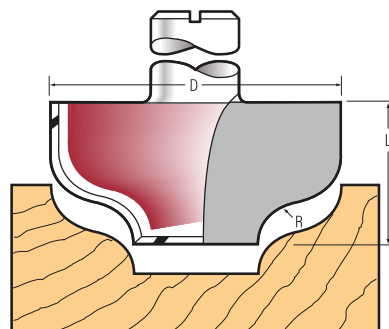
n.max
18,000



WMC32 is a heavy duty mould cutter perfect for sunken moulding effect and raised panel work, ideal for producing an ogee mould on sheet material edges and suitable for moulding MDF.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
WMC32	32	20	6+6	£111.34

TCT Profile Heavy Duty



WPC40

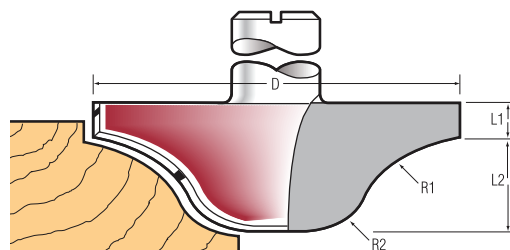
n.max
18,000



Heavy duty panel cutter designed to produce raised panels on drawer fronts and doors. Suitable for moulding MDF. This cutter has plunging facility. Also available in soft form.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm 1/2"
TWPC40	40	20	6+6	£117.27 £117.27

TCT Grecian Ogee Mould



GOG20

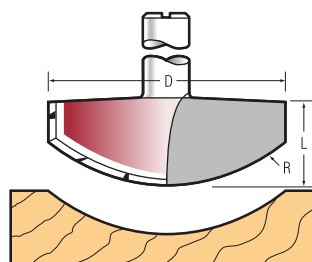
n.max
18,000



Ideal for heavy cornice and dado rail production. Used in restoration and as a classic mould for picture frames.

Order Ref. No.	Dmm	L1mm	L2mm	R1mm	R2mm	Shank 12mm 1/2"
GOG20	50	6	11.5	20.3	12	£104.24 £104.24

TCT Dished Raised Panel



DRM175

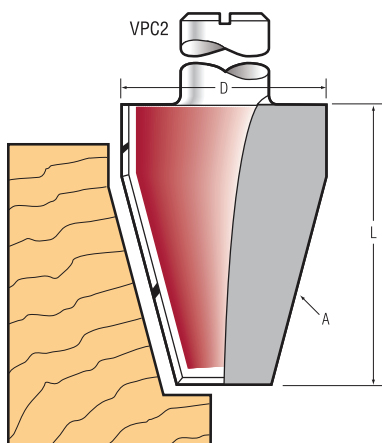
n.max
18,000



Ideal for raised panel effect on doors.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"
DRM175	32	17.5	26	£75.81

TCT Vertical Raised Panel



VPC2

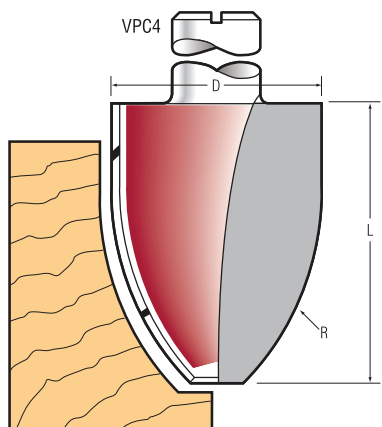
n.max
18,000



Ideal for raised panel effect on doors.

VPC2 matches RPC2 but leaves a 15 degree angle on timber.

Order Ref. No.	Dmm	Lmm	A	Shank 1/2"
VPC2	28.5	38	75°	£87.65



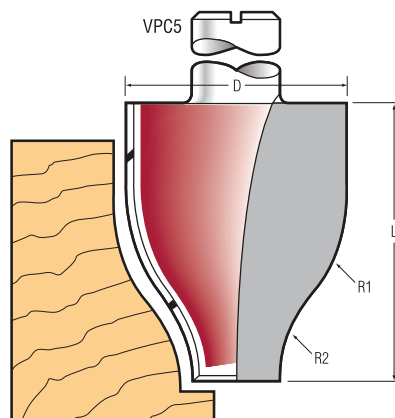
VPC4

n.max
18,000



VPC4 matches RPC4 but 40mm radius.

Order Ref. No.	Dmm	Lmm	R	Shank 1/2"
VPC4	28.5	38	40	£87.65



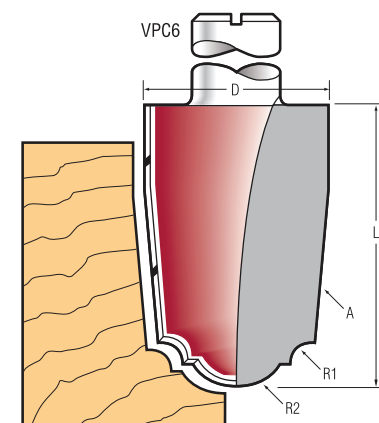
VPC5

n.max
18,000



VPC5 is similar to RPC5.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
VPC5	30	38	22	18	£87.65



VPC6

n.max
24,000



VPC6 is similar to RPC6.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	A	Shank 1/2"
VPC6	25.4	38	3	8	85°	£87.65

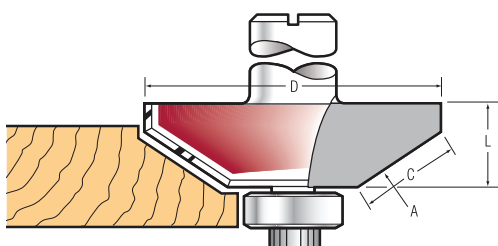
Saw Blades

Longer lasting
Vibration free running
High level of finish
Noise pollution compliance

See page 139 for more details



TCT Raised Panel with Bearing

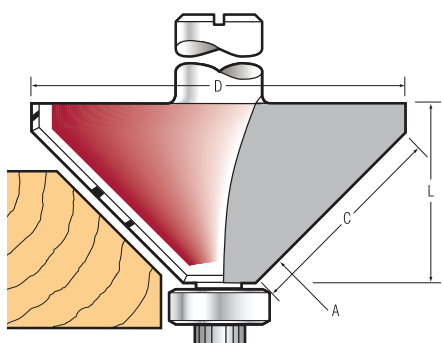


RPC35

n.max
18,000



Order Ref. No.	Dmm	Lmm	A	Cmm	Shank	
					8mm	1/2"
RPC35	41.5	16	35°	12.7	£66.33	£66.33
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55



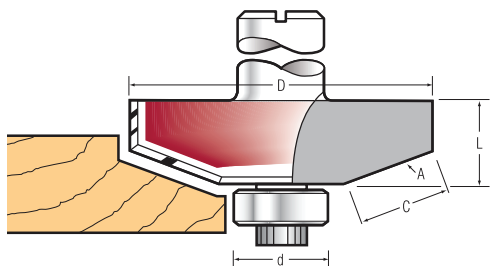
RPC45L

n.max
16,000 to
18,000



RPC45 series designed for large 45 degree chamfer work with guide bearing, to suit 20mm material use RPC45L. See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	dmm	Lmm	A	Cmm	1/4"	Shank	8mm	12mm	1/2"
RPC45	36	16	16	45°	16	£69.89	£69.89	—	£69.89	
RPC4522	44	12.7	20	45°	22	—	£72.25	—	—	
RPC45L	52	12.7	25	45°	28	—	£74.62	£74.62		
RPC45EL	63	12.7	28	45°	35	—	£99.50	£99.50		
1/2-B127	Replacement steel bearing D=12.7mm								£8.29	
5/8-B16	Replacement steel bearing D=16mm								£9.48	
Fast-1	4mm Screw								£3.55	
Fast-5	4mm Washer								£3.55	

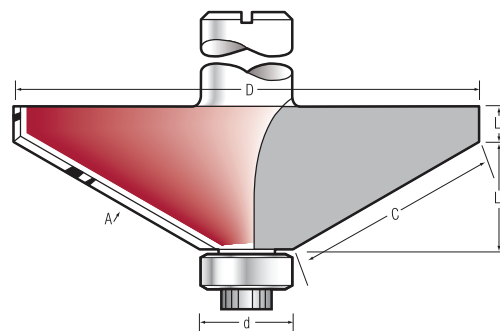


RPC24

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	A	Cmm	Shank	
						8mm	1/2"
RPC24	42	12.7	12	24°	15	£72.25	£72.25
1/2-B127	Replacement steel bearing D=12.7mm						£8.29
5/8-B16	Replacement steel bearing D=16mm						£9.48
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

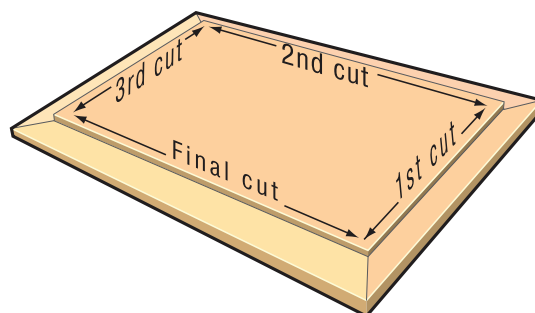


RPC30L

n.max
16,000



Order Ref. No.	Dmm	dmm	L1mm	L2mm	A	Cmm	Shank	
							12mm	1/2"
RPC30L	65	12.7	15	5	30°	30	£117.27	£117.27
1/2-B127	Replacement steel bearing D=12.7mm							£8.29
Fast-1	4mm Screw							£3.55
Fast-5	4mm Washer							£3.55



RAISED PANEL CUTTERS These cutters are for use on fixed head machines only or in conjunction with a router table.

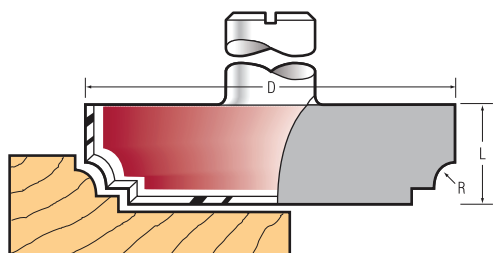
Used in conjunction with FPS and SFPS sets MTO whole paneled doors can be produced with standard routing machines.

The professionals choice

Titman Router Cutters
are made and designed to
give the highest safety
and greatest cutter
performance

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TCT Traditional Raised Panel

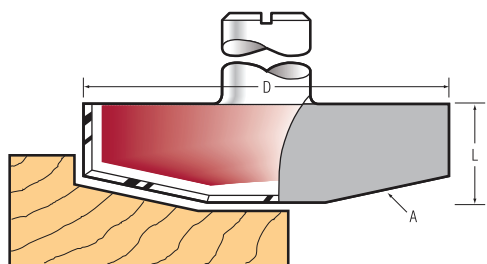


RPC1

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm	1/2"
RPC1	50	14	3	£92.39	£92.39

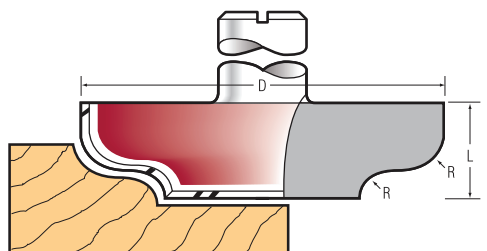


RPC2

n.max
18,000



Order Ref. No.	Dmm	Lmm	A	8mm	Shank 12mm	1/2"
RPC2-45	45	14	10°	£88.84	-	-
RPC2	50	14	10°	-	£97.13	£97.13

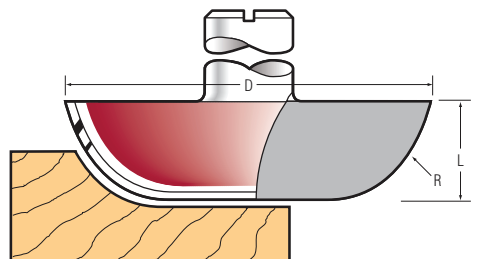


RPC3

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm	1/2"
RPC3	50	14	6+6	£101.87	£101.87

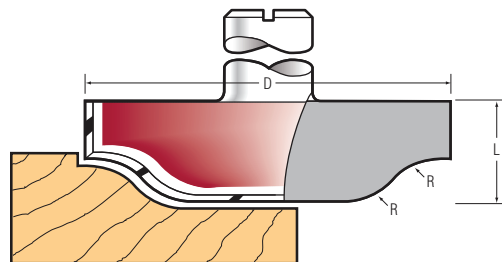


RPC4

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm	1/2"
RPC4	50	14	14	£101.87	£101.87

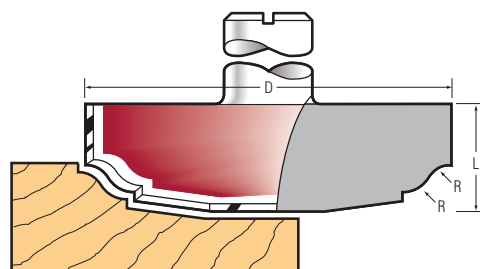


RPC5

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	8mm	Shank 12mm	1/2"
RPC5-45	45	14	12+12	£88.84	-	-
RPC5	50	14	12+12	£113.71	-	£113.71

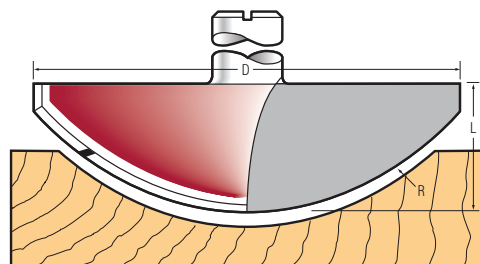


RPC6

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm	1/2"
RPC6	50	14	3+3	£94.76	£94.76



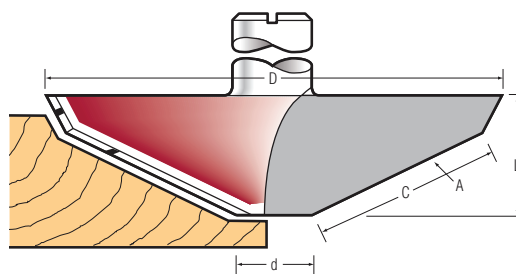
RPC7

n.max
16,000



Use RPC7 for pocket or panel effect. This cutter has plunge facility.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm	1/2"
RPC7	73	17	50	£148.07	£148.07



RPC8

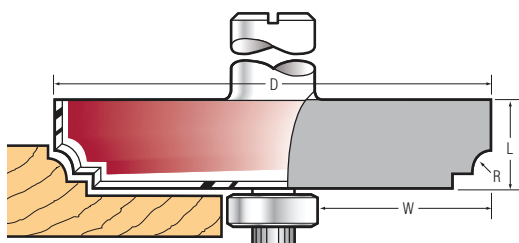
n.max
16,000



Use RPC8 for traditional panel effect. This cutter has plunge facility.

Order Ref. No.	Dmm	dmm	Lmm	A	Cmm	Shank 12mm	1/2"
RPC8	69	12	19	25°	29	£114.90	£114.90

TCT Traditional Raised Panel with Bearing



RPCB1

n.max
16,000

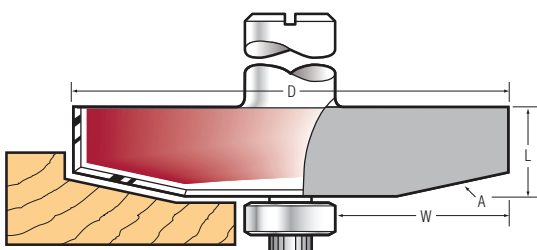


A range of cutters as our RPC series but with guide bearing to make shaped panels easier to produce.

Perfect for shaped panels, e.g. kitchen doors. For use on fixed head machines only, not portables. The two bearings give panel depths at 'W' of 25mm and 26.5mm:

5/8-B16 bearing gives 25mm width at 'W', 1/2-B127 bearing gives 26.5mm width at 'W'.

Order Ref. No.	Dmm	Lmm	Rmm	Panel Width	Shank 1/2"
RPCB1	66	14	3	25 & 26.5mm	£127.94
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

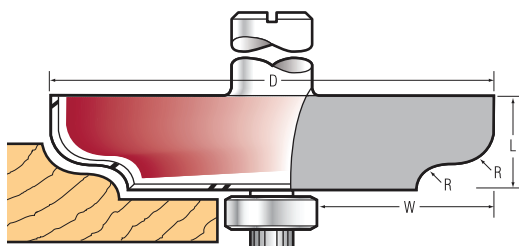


RPCB2

n.max
16,000



Order Ref. No.	Dmm	Lmm	Panel Width	Shank 1/2"
RPCB2	66	14	25 & 26mm (10° angle)	£125.56
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

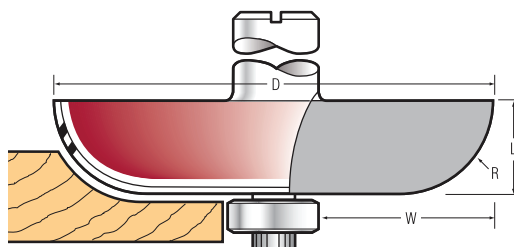


RPCB3

n.max
16,000



Order Ref. No.	Dmm	Lmm	Rmm	Panel Width	Shank 1/2"
RPCB3	66	14	6+6	25 & 26.5mm	£127.93
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

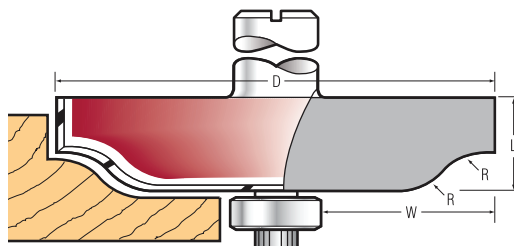


RPCB4

n.max
16,000



Order Ref. No.	Dmm	Lmm	Rmm	Panel Width	Shank 1/2"
RPCB4	66	14	14	25 & 26.5mm	£127.93
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

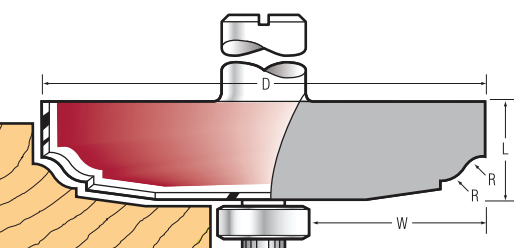


RPCB5

n.max
16,000



Order Ref. No.	Dmm	Lmm	Rmm	Panel Width	Shank 1/2"
RPCB5	66	14	12+12	25 & 26.5mm	£127.93
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

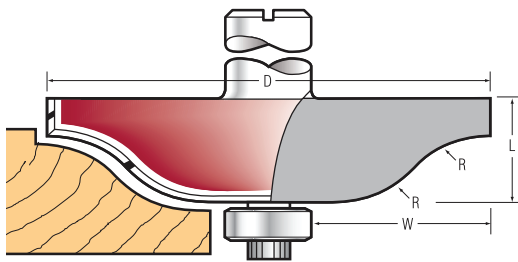


RPCB6

n.max
16,000



Order Ref. No.	Dmm	Lmm	Rmm	Panel Width	Shank 1/2"
RPCB6	66	14	3+3	25 & 26.5mm	£127.93
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

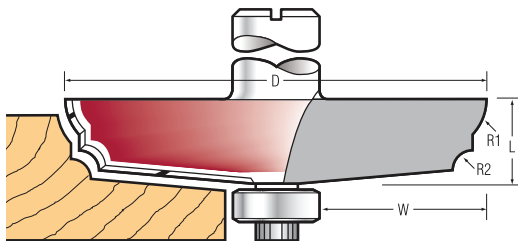


RPCB7

n.max
16,000



Order Ref. No.	Dmm	Lmm	Rmm	Panel Width	Shank 1/2"
RPCB7	67	16	17.5	27 & 25.5mm	£117.27
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

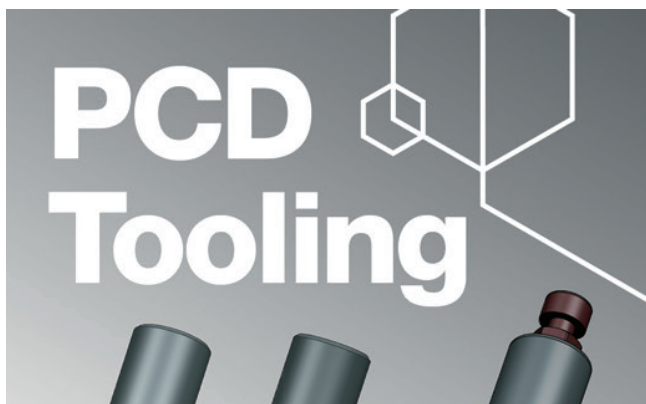


RPCB8

n.max
16,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Panel Width	Shank 1/2"
RPCB8	64	12.74	8	3	25.5 & 24mm	£129.11
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55



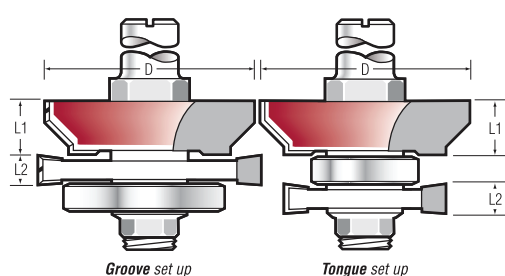
A new range of PCD Router Cutters for cutting, profiling and moulding.

See the range on page 128

Profile & Scribe Sets

These tools are a Titman innovation and have been most popular since their inception, saving many tradesmen time and money producing door frames for kitchen and furniture units.

TCT Matching Cutter Sets



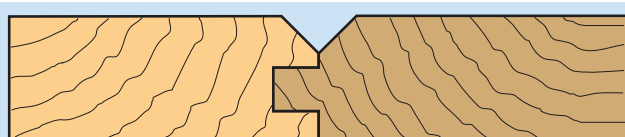
MCS45

n.max
18,000



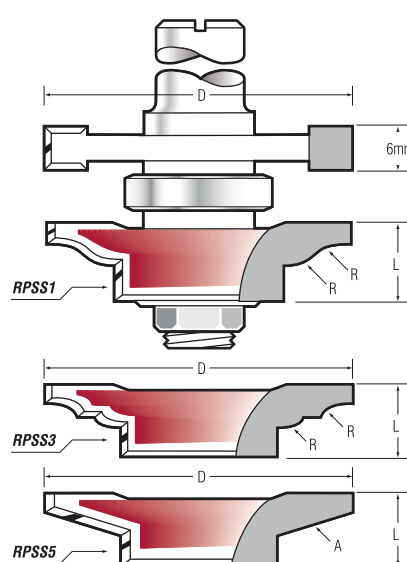
Cutter supplied complete with B228 and B34/8 bearings. A cutter for producing T&G matching. Minimum material thickness 15mm, maximum material thickness 18mm.

Order Ref. No.	Dmm	Lmm	L2mm	Shank	
				12mm	1/2"
MCS45	44	11		£165.83	£165.83
GROOVER1	47		6	£42.64	£42.64
GROOVER2	34		6	£39.09	£39.09
Arbor				£20.14	£20.14
B228	Replacement steel bearing			£9.20	
B34/8	Replacement steel bearing			£10.35	



For short production runs only. For larger production runs contact Titmans for availability of grooving sets for a spindle moulder.

TCT Raised Panel Scribe Set



RPSS

n.max
18,000

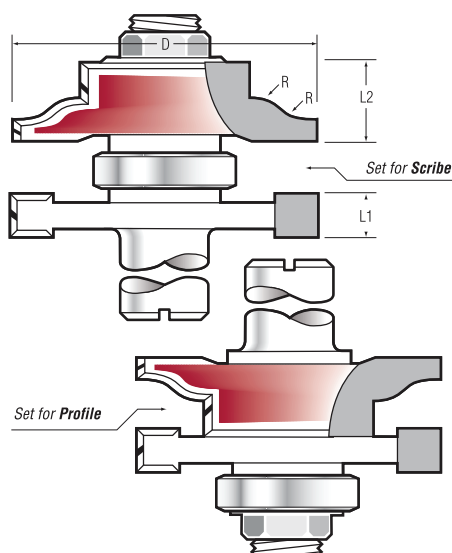
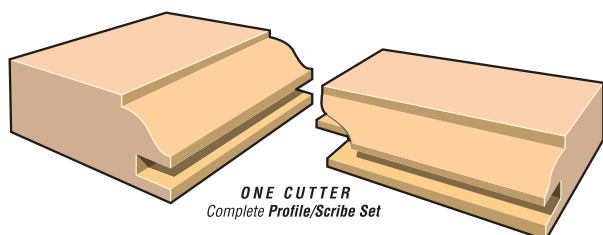


Profile Scribe Set offering three profiles in one arbor. The set is supplied as shown in the diagram, offering part RPSS1 plus profiles to produce RPSS3 and RPSS5 - please see pages 49 and 50 for dimensions.

Order Ref. No.	Shank 1/2"
RPSS SET	£271.25
Arbor	£21.85

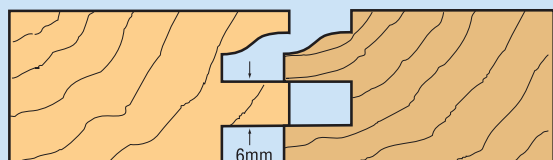
TCT Raised Panel Scribe Set

Titman Profile/Scriber Sets are mounted on one arbor. The cutting edges are situated on the arbor to either cut the 'profile' or the 'scribe'. A side fence is not required, as the bearing gives accurate guide depth every time.



RPSS1

n.max
18,000

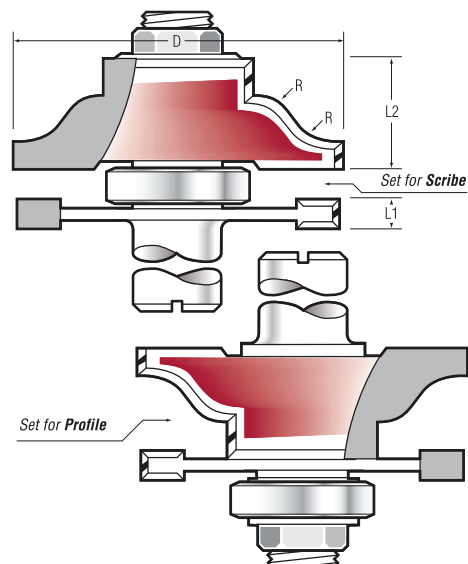


Order Ref. No.	Dmm	L1mm	L2mm	Rmm	Recommended Timber thickness	Shank 12mm	Shank 1/2"
RPSS1	41	6	11	4	20mm	£127.94	£127.94

Solid Surface Cutters

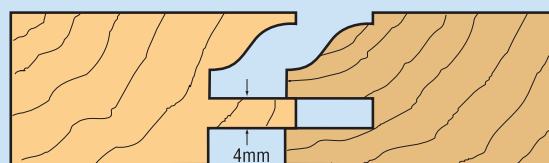
Find out more about our new range of Cutters for Solid Surface Materials

See page 98 for more details



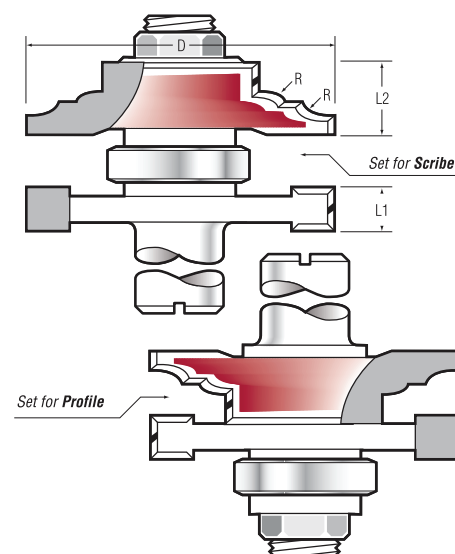
RPSS2

n.max
18,000



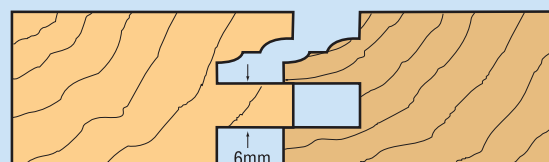
Classic Set

Order Ref. No.	Dmm	L1mm	L2mm	Rmm	Recommended timber thickness	Shank 12mm	Shank 1/2"
RPSS2	45	4	15	5.9	22mm	£127.93	£127.93



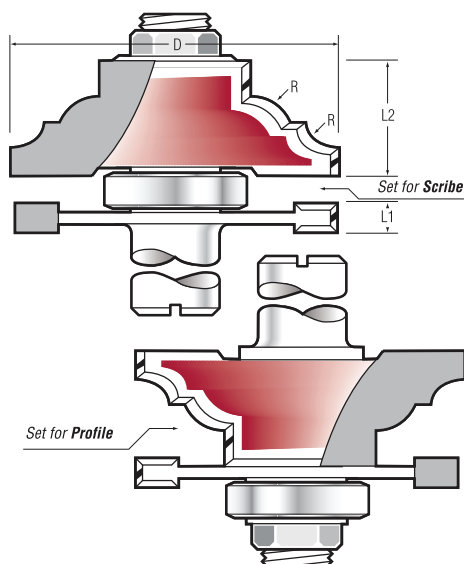
RPSS3

n.max
18,000



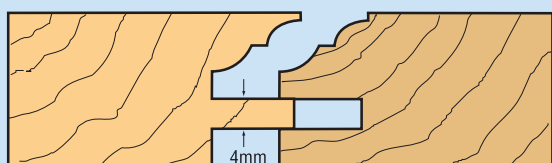
Flat Classic Set

Order Ref. No.	Dmm	L1mm	L2mm	Rmm	Recommended timber thickness	Shank 12mm	Shank 1/2"
RPSS3	41	6	11	3.5	20mm	£127.93	£127.93



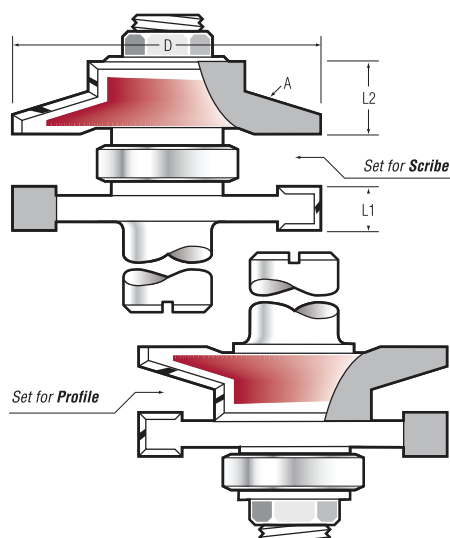
RPSS4

n.max
18,000



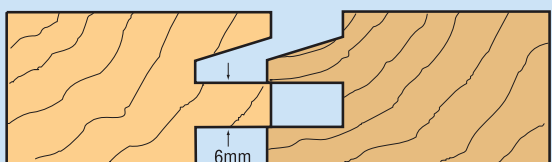
Classic Decor Set

Order Ref. No.	Dmm	L1mm	L2mm	Rmm	Recommended timber thickness	Shank 12mm	Shank 1/2"
RPSS4	46	4	15	4.7	22mm	£127.93	£127.93



RPSS5

n.max
18,000



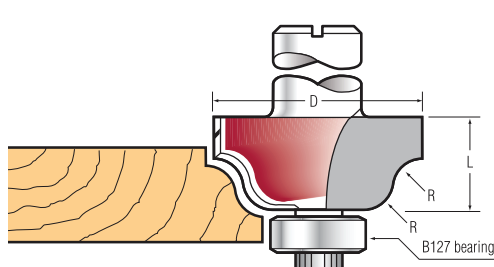
Classic Set

Order Ref. No.	Dmm	L1mm	L2mm	Rmm	Recommended timber thickness	Shank 12mm	Shank 1/2"
RPSS5	41	6	11	10	20mm	£127.93	£127.93
RPSS A	Replacement Arbor						£26.06

Classical cutters

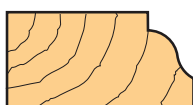
The finest range of classical shaped bearing guide cutters

TCT Roman Ogee with 12.7mm and 16mm Bearing



ROB4

n.max
18,000



Effect with B16 bearing

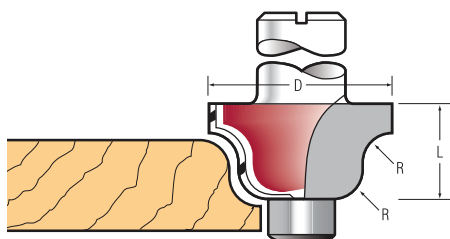


Effect with B20 bearing

Classic Roman Ogee used in any work needing a quality finish. One cutter - three shapes by changing bearing. Cutters supplied with 12.7mm and 16mm bearings.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm	1/2"
ROB4	28.5	12.7	4	£71.07	£71.07	£71.07	£71.07
ROB63	38.2	19	6.3	£73.44	£73.44	£73.44	£73.44
1/2-B127	Replacement steel bearing D=12.7mm						£8.29
5/8-B16	Replacement steel bearing D=16mm						£9.48
B20	Replacement steel bearing D=20mm						£9.48
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

TCT Roman Ogee with Guide Pin



ROGP4

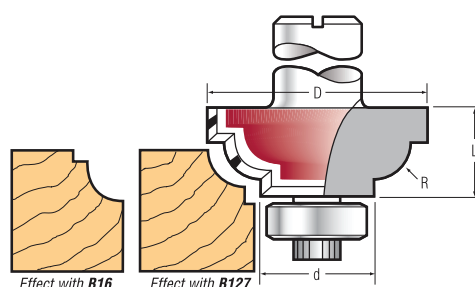
n.max
18,000



A perfect cutter for producing excellent finishes on cabinet, table and mantle tops. Spare pins available.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	Shank 1/4"	1/2"
ROGP4	25	13.5	4	£71.07	£71.07	£71.07
ROGP63	34.5	17	6.3	£75.81	£75.81	£75.81

TCT Classic Cove



CC5

n.max
18,000



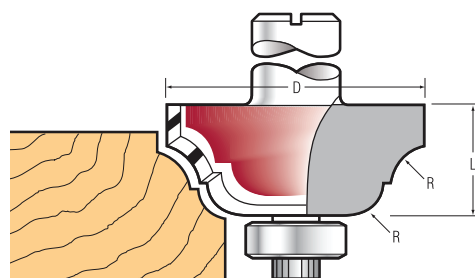
Effect with B16

Effect with B127

Produces a perfect scotia mould on door stiles and rails. Will enhance any square section. Cutters supplied complete with B127 and B16 bearings.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm	1/2"
CC5	30	16	13	5	£74.62	£74.62	£74.62	£74.62
CC8	37	16	16	8	-	£75.81	-	£75.81
1/2-B127	Replacement steel bearing D=12.7mm							£8.29
5/8-B16	Replacement steel bearing D=16mm							£9.48
Fast-1	4mm Screw							£3.55
Fast-5	4mm Washer							£3.55

TCT Classic Decorative



CDC63

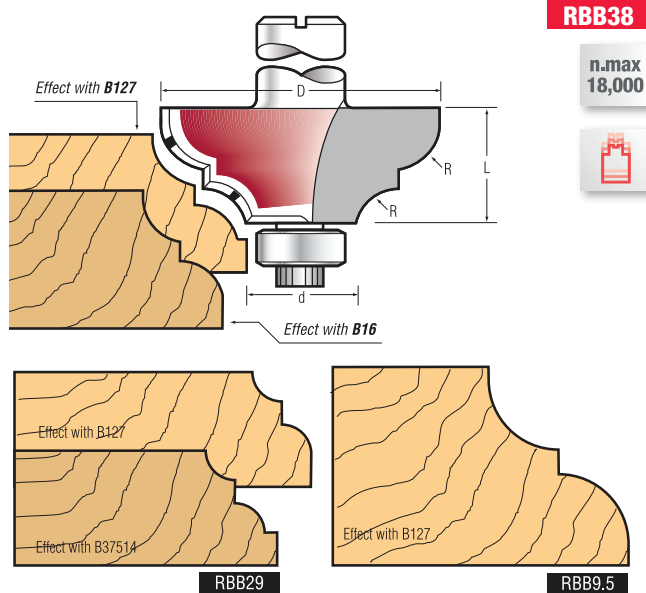
n.max
18,000



This classic shape is a fine cutter for reproduction furniture, bolection mould and any work in which the natural finish and beauty of wood is to be enhanced. Soft form available.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	1/4"	Shank 8mm	12mm	1/2"
CDC316	38	16	4.8	12.7mm	£55.67	£55.67	£55.67	£55.67
CDC55	38	16	6+5.5	12.7mm	£58.04	-	-	£58.04
CDC63	42.8	22	6.3	9.5mm	£62.78	-	-	£62.78
3/8-B37514	Replacement steel bearing D=9.5mm							£11.84
1/2-B127	Replacement steel bearing D=12.7mm							£8.29
Fast-1	4mm Screw							£3.55
Fast-5	4mm Washer							£3.55

TCT Reverse Bead with Bearings



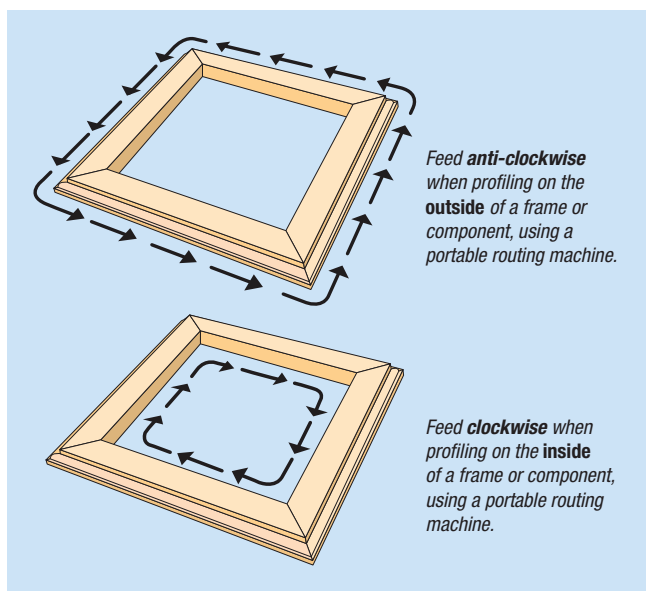
RBB38

n.max
18,000

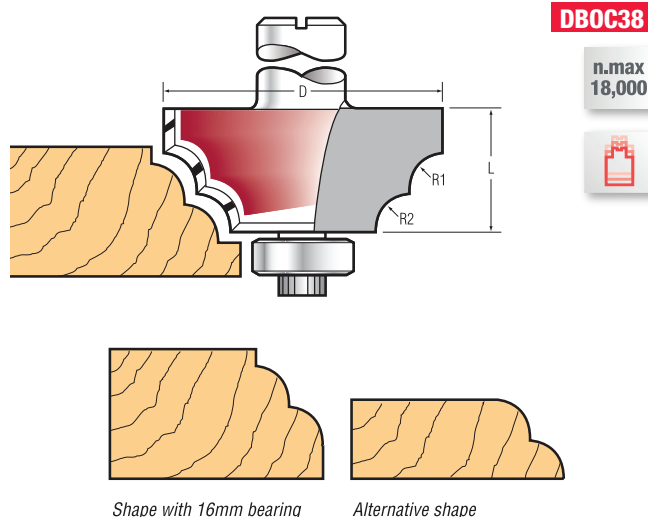


This classic shape is ideal for tables, mantles and wall unit tops. Supplied with two bearings. Replacement bearings are B127 and either B37514 (for RBB29, RBB95) or B16 (for RBB38)

Order Ref. No.	Dmm	dmm	Lmm	Rmm	1/4"	Shank 8mm	1/2"
RBB29	29	12.7	12.7	4	£62.78	£62.78	£62.78
RBB38	38	16	15.5	6	£75.81	£75.81	£75.81
RBB95	51	12.7	24	9.5	—	£101.87	£101.87
3/8-B37514	Replacement steel bearing D=9.5mm				£11.84		
1/2-B127	Replacement steel bearing D=12.7mm				£8.29		
5/8-B16	Replacement steel bearing D=16mm				£9.48		
Fast-1	4mm Screw				£3.55		
Fast-5	4mm Washer				£3.55		



TCT Bead Ovolo with 12.7mm and 16mm Bearing



DBOC38

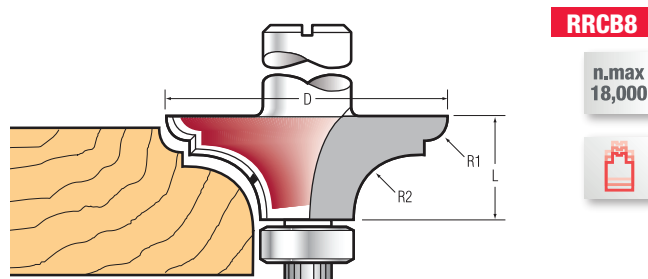
n.max
18,000



Ideal cutters for decorative edging. One cutter - two shapes by changing bearing. DBOC38 comes complete with B127 bearing only. DRC4 and DRC48 are supplied complete with two bearings B127 and B16.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	1/4"	Shank 8mm	1/2"
DRC4	32	16	4	4	£75.81	—	£75.81
DRC48	35	16	4.8	4.8	—	—	£79.36
DBOC38	38	16	6.4	4.8	£88.84	£88.84	£88.84
1/2-B127	Replacement steel bearing D=12.7mm				£8.29		
5/8-B16	Replacement steel bearing D=16mm				£9.48		
Fast-1	4mm Screw				£3.55		
Fast-5	4mm Washer				£3.55		

TCT Reverse Radius with Bearing



RRCB8

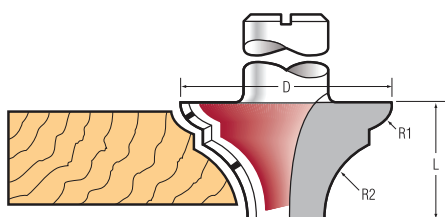
n.max
18,000



A variation of our RRC range with bearing. See page 51.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
RRCB8	38	14	3	8	£69.89
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

TCT Reverse Radius



RRC10

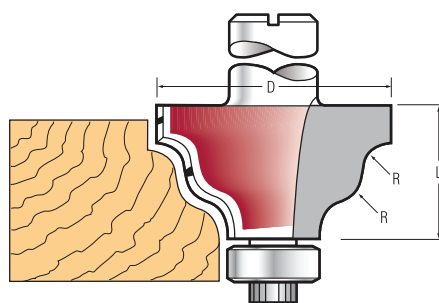
n.max
18,000



A decorative mould to finish table and mantle tops. Half round version of the TMC range. NB Part number denotes the R2 radius (e.g. RRC7 denotes R2=7mm radius.)

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	1/4"	Shank 1/2"
RRC7	26	13	3	7	£69.88	£69.88
RRC10	30	16	3	10	£64.45	£64.45
RRC13	35	18	3	13	–	£85.29
RRC15	38	22	4	15	£88.84	£88.84
RRC19	44	28	5	19	–	£93.57

TCT Knuckle Bone



KB4

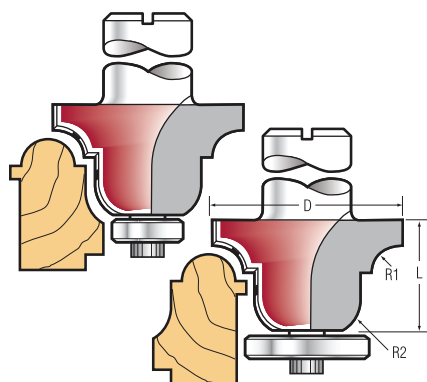
n.max
18,000



Ideal cutter for producing mullions on large panel work and counter fascia.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
KB4	32	18	4	£87.65
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

TCT Beading Cove with 12.7mm and 25mm Bearing



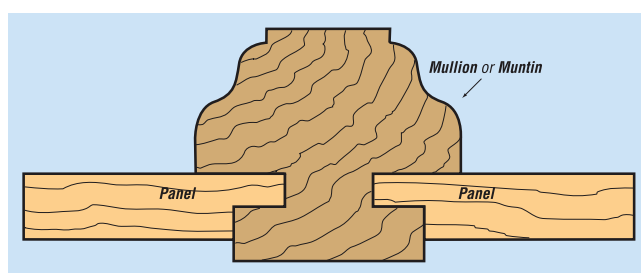
GL12

n.max
18,000 to
24,000

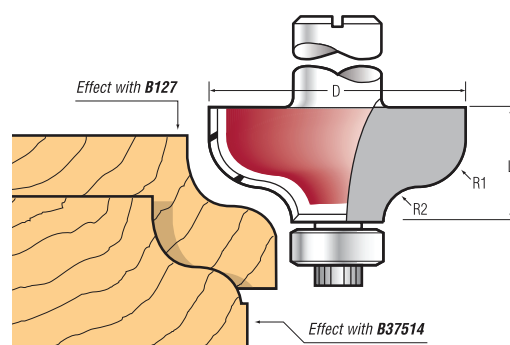


To produce ornate beads and by changing the bearing the cutter produces a rounding ovolo. Both bearings are supplied.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Bearing dia.mm	Shank 12mm	Shank 1/2"
GL12	43	25	8	6	12.7 & 25	£69.88	£69.88
1/2-B127	Replacement steel bearing D=12.7mm					£8.29	
B25	Replacement steel bearing. Rebate depth 12mm					£9.48	
Fast-1	4mm Screw					£3.55	
Fast-5	4mm Washer					£3.55	



TCT Flush Lambs Tongue with 9.5mm and 12.7mm Bearing



CLT6.3



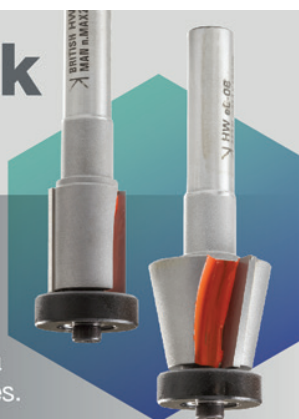
Classic Lambs Tongue mould perfect for finishing table and furniture tops. These cutters are supplied with a 9.5mm diameter bearing and a 12.7mm diameter bearing.

CLT4 18,000, CLT63 18,000, CLT 95 16,000.

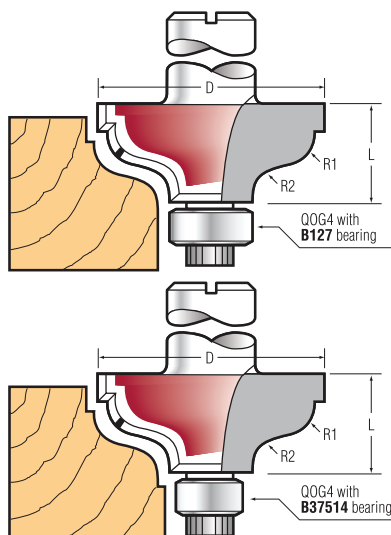
Order Ref. No.	Dmm	Lmm	R1mm	R2mm	OLmm	Bearing dia.mm	Shank 12mm	Shank 1/2"
CLT4	30	12.7	4	4	60	9.5 & 12.7	£60.41	£60.41
CLT63	35	18	6.3	4.8	60	9.5 & 12.7	£61.59	£61.59
CLT95	63	20	9.5	9.5	75.5	9.5 & 12.7	–	£97.12
3/8-B37514	Replacement steel bearing D=9.5mm						£11.84	
1/2-B127	Replacement steel bearing D=12.7mm						£8.29	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.55	

Edge Sink Tooling

A brand new range of tooling designed to seamlessly integrate the Edge Sinks range of stainless steel sinks into a variety of worktop surfaces.

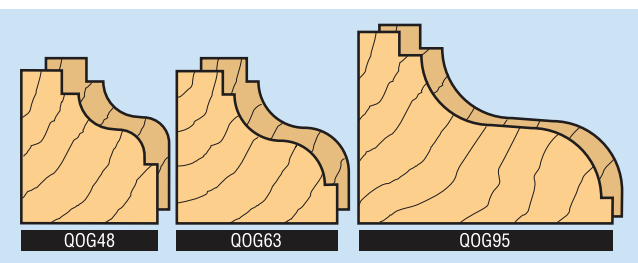


TCT Ogee Cutters with Quirk Plus 9.5mm and 12.7mm Bearing



QOG4

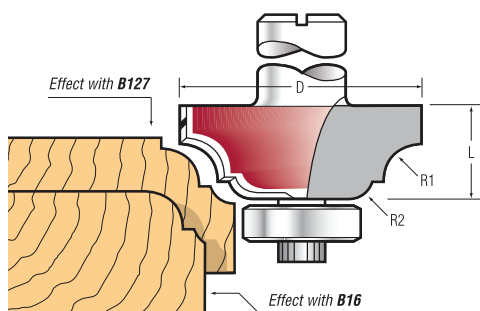
n.max
16,000 to
18,000



Perfect for a feature on drawers and door fronts. Smaller bearing gives quirk effect. Supplied with 9.5mm and 12.7mm diameter bearings. **QOG4-6.3 = 18,000n.max** **QOG95 = 16,000n.max.** See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	OLmm	Bearing dia.mm	Shank 1/4"	Shank 1/2"
QOG4	30	13.5	4	4	57	9.5 & 12.7	£65.15	£65.15
QOG48	35	15	4.8	3.5	65	9.5 & 12.7	–	£65.15
QOG63	40	18	6.3	6	68	9.5 & 12.7	–	£68.70
QOG95	57	25.5	9.5	9.5	75.5	9.5 & 12.7	–	£97.12
3/8-B37514	Replacement steel bearing D=9.5mm						£11.84	
1/2-B127	Replacement steel bearing D=12.7mm						£8.29	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.55	

TCT Bearing Guide Classic Cutter With 12.7mm and 16mm Bearing



BGC58

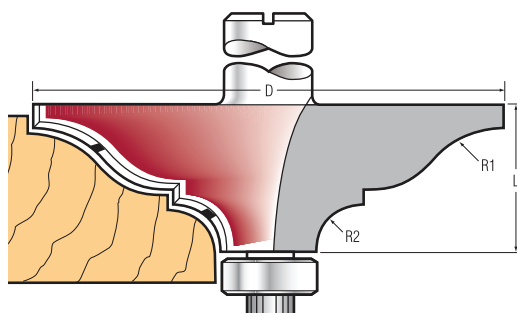
n.max
18,000



A smaller version of CDC316. Ideal for small sashes for windows. This cutter is supplied with two bearings B127 and B16.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Bearing dia.mm	Shank 1/4"	Shank 8mm	Shank 12mm	Shank 1/2"
BGC58	32	12.7	5	8	12.7 & 16	£58.04	£58.04	£58.04	£58.04
1/2-B127	Replacement steel bearing D=12.7mm						£8.29		
5/8-B16	Replacement steel bearing D=16mm						£9.48		
Fast-1	4mm Screw						£3.55		
Fast-5	4mm Washer						£3.55		

TCT Classic Elegant Mould



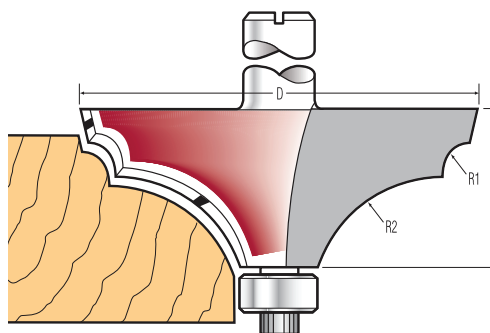
CEM1

n.max
16,000



This range of classic cutters are ideal for cover mould productions / chair rails, i.e. to enhance the bottom of a stair string, or to cover a joint on panel work. This range is to be used on fixed head machines only - not on portables.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CEM1	63	20	10.5	6.5	£117.26
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

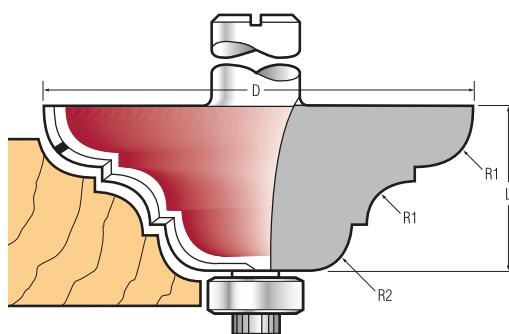


CEM2

n.max
16,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CEM2	66	20	4.5	28	£117.26
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

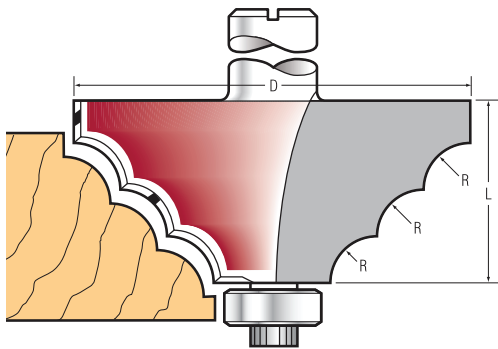


CEM3

n.max
16,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CEM3	56	22	7.5	6.1	£117.26
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55



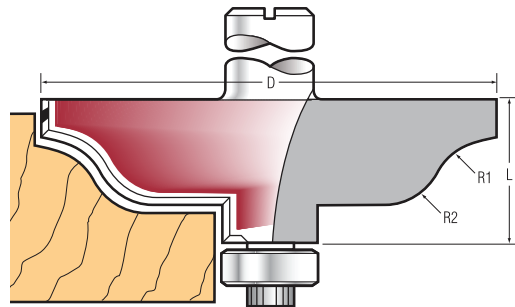
CEM4

n.max
16,000



CEM4 is ideal for a deep section cover mould.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
CEM4	54	25	6.35	£117.26
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55



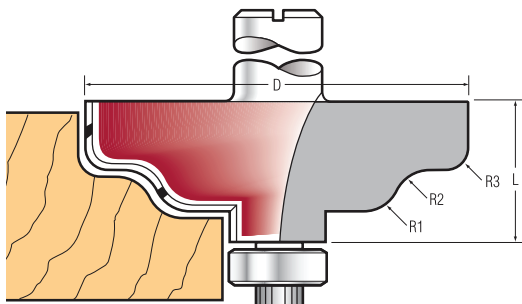
CEM7

n.max
16,000



For a stepped effect on the CEM7 fit the B37514 bearing.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CEM7	55	19	9	9	£117.26
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
3/8-B37514	Replacement Bearing				£11.84
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55



CEM5

n.max
16,000

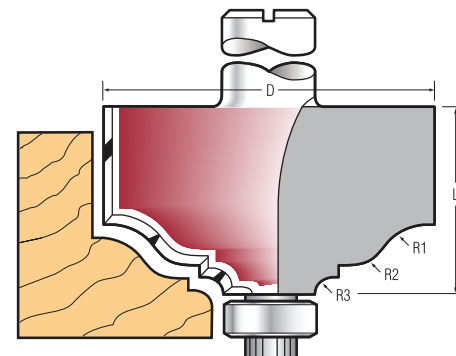


For a stepped effect on the CEM5 fit the B37514 bearing.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	Shank 1/2"
CEM5	55	19	5	5	3	£117.26
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
3/8-B37514	Replacement Bearing D=3/8					£11.84
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55



A. Single cut moulding B. Double cut cover moulding

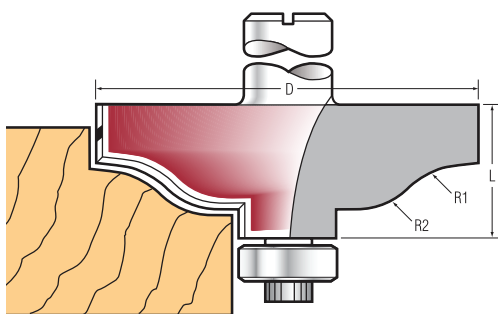


CEM8

n.max
16,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	Shank 1/2"
CEM8	45	25	6	6	2	£73.44
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55



CEM6

n.max
16,000



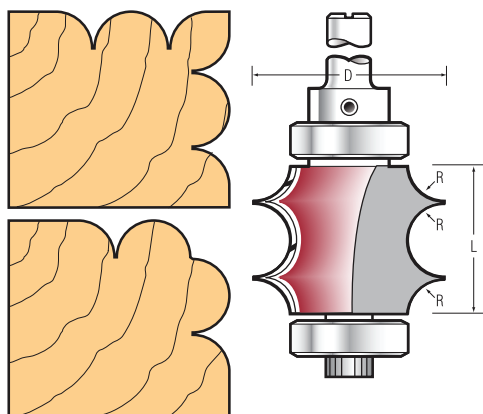
For a stepped effect on the CEM6 fit the B37514 bearing.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CEM6	55	19	10	10	£117.26
B127-1/2	Replacement steel bearing D=12.7mm				£8.29
3/8-B37514	Replacement Bearing D=3/8				£11.84
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

Replacement Spares for CEM Range

Order Ref. No.	Price
1/2-B127 Replacement Bearing D=12.7mm	£8.29
3/8-B37514 Replacement Bearing D=3/8	£11.84
Fast-1 4mm Screw	£3.55
Fast-5 4mm Washer	£3.55
3mm AK Allen Key	£3.55

TCT Double Sunk Bead with Bearings



DSBBC

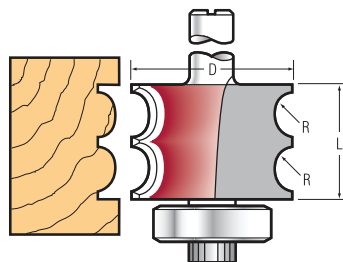
n.max
24,000



A variation on our popular SBBC range, ideal for giving a fluted effect on furniture, cabinets, etc. Also for 'gabled ends' on bedroom and dining room furniture. Two bearings for dual support when cutting. Cutter supplied complete with B16 bearings only.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"
DSBBC	26	20	5	£76.99
5/8-B16	Replacement steel bearing D=16mm			£9.48
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

SBBC4



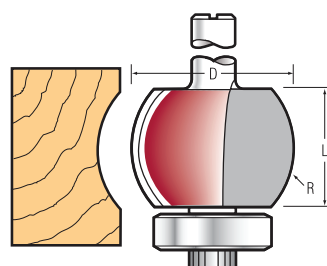
n.max
24,000



SBBC4 is the ideal cutter for fluting period furniture and chair legs. Complete with B16 bearing only.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"	8mm
SBBC4	22	16	3	£74.62	£74.62
1/2-B127	Replacement steel bearing D=12.7mm			£8.29	
5/8-B16	Replacement steel bearing D=16mm			£9.48	
Fast-1	4mm Screw			£3.55	
Fast-5	4mm Washer			£3.55	

SBBC5



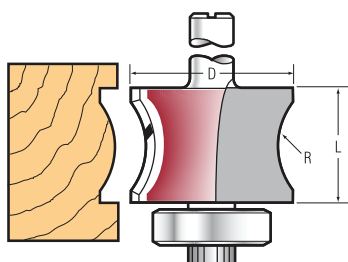
n.max
24,000



SBBC5 is a shallow fluting cutter to decorate and mould surrounds. Ideal for chair backs and cornice decor. Complete with B16 bearing only.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"	8mm
SBBC5	22	16	12	£74.62	£74.62
5/8-B16	Replacement steel bearing D=16mm			£9.48	
Fast-1	4mm Screw			£3.55	
Fast-5	4mm Washer			£3.55	

TCT Sunk Bead with Bearing



SBBC2

n.max
24,000

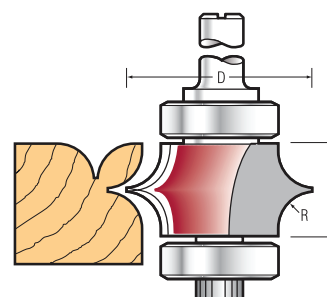


A versatile and varied range of cutters:

SBBC2 produces a perfect astragal mould with the shape set below the face of the timber to allow for sanding. Complete with B16 bearing only.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	1/4"	8mm
SBBC2	22	16	10	£74.62	£74.62	£74.62
1/2-B127	Replacement steel bearing D=12.7mm			£8.29		
5/8-B16	Replacement steel bearing D=16mm			£9.48		
Fast-1	4mm Screw			£3.55		
Fast-5	4mm Washer			£3.55		

SBBC6



n.max
18,000 to
24,000

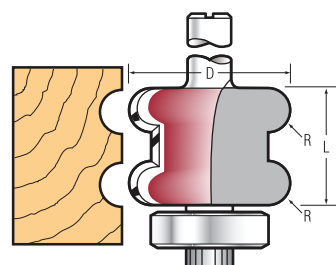


SBBC6, SBBC7 and SBBC8 sunk bead cutters make an attractive addition to the well established SBBC range giving an alternative to the half-round corner bead. Produces an attractive elliptical corner bead. Bearing Diameter 16mm.

See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"	8mm
SBBC6	25.4	12.7	5	£65.15	£65.15
SBBC7	28.6	16	6.3	£66.33	£66.33
SBBC8	34.5	22	9.5	£73.44	£73.44
5/8-B16	Replacement steel bearing D=16mm			£9.48	
Fast-1	4mm Screw			£3.55	
Fast-5	4mm Washer			£3.55	

SBBC3

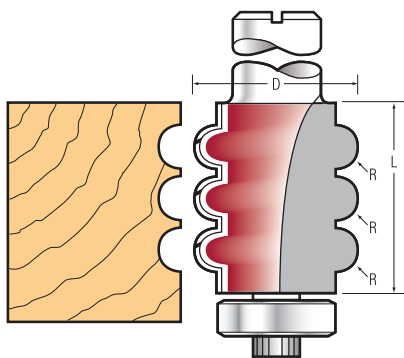


n.max
24,000



SBBC3 is an extremely decorative cutter which will improve the line and look of any wood components. Complete with B16 bearing only.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"	8mm
SBBC3	22	16	3	£74.62	£74.62
1/2-B127	Replacement steel bearing D=12.7mm			£8.29	
5/8-B16	Replacement steel bearing D=16mm			£9.48	
Fast-1	4mm Screw			£3.55	
Fast-5	4mm Washer			£3.55	



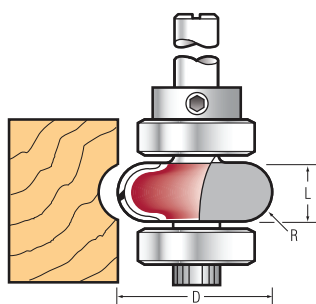
SBBC9

n.max
24,000



SBBC9 gives a triple flute sunken bead effect for chair legs, cabinet frames, etc. An ideal cutter for 'gable ends' on bedroom and dining room furniture.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
SBBC9	22	26	3	£84.10
5/8-B16	Replacement steel bearing D=16mm			£9.48
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55



SBBC10

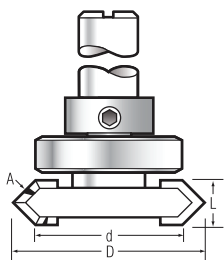
n.max
18,000 to
24,000



SBBC10 is a shallow fluting cutter to decorate and mould surrounds. Ideal for chair backs and cornice decor. The 3mm and 5mm radius cutters have a shank mounted bearing as well as one on the bottom spigot. [See also DSB 8-10 Range on page 67.](#)

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"
SBD8C3-18	18.7	6	3	£60.41
SBBC10	20.7	8	4	£59.22
SBD8C5-22	22.7	10	5	£65.15
SBBC11	24.7	12	6	£66.33
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
5/8-B16	Replacement steel bearing D=16mm			£9.48
SH635/11	Replacement Collar 11 x 5mm x 1/4" bore			£3.55
SH8/11	Replacement Collar 11 x 5mm x 8mm bore			£3.55
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

TCT Side V Slotting



SLA45

n.max
18,000

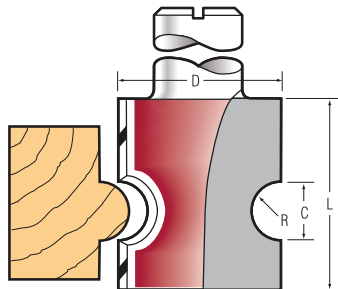


A version of a capillary groove type cutter but one that produces a 'V' in the material using the bearing as a guide.

Order Ref. No.	Dmm	dmm	Lmm	A	Shank 8mm
SLA45	26	20	6	45°	£66.33
B20/8	Replacement steel bearing				£9.48
SH8/11	Replacement Collar 11 x 5mm x 8mm bore				£3.55

Profile Edge Mould Cutters

TCT Moulding Edge Bead Heavy Duty



WBC8

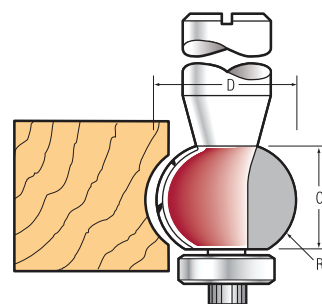
n.max
24,000



A heavy duty range of moulding cutters designed to finish work tops and edges. For edgings and lippings.

Order Ref. No.	Dmm	Lmm	Cmm	Rmm	Shank	
					12mm	1/2"
WBC4	19	22	4	2	£75.81	£75.81
WBC6	21	24	6	3	£75.81	£75.81
WBC8	23	26	8	4	£79.36	£79.36
WBC10	25	28	10	5	£82.92	£82.92
WBC12	27	30	12	6	£85.28	£85.28

TCT Sunk Bead With Bearing



RWHC12

n.max
24,000

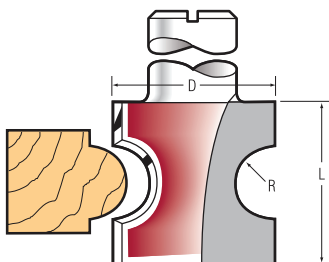


RWHC range are used to create a fluting effect on the edge of furniture.

Order Ref. No.	Dmm	Rmm	Cmm	Shank 1/2"
RWHC12	20	7.5	12	£75.81
RWHC16	24	9	16	£75.81
RWHC20	25	12	20	£81.73
RWHC22	26	13	22	£81.73
RWHC25	27.4	15	25	£85.28
RWHC28	28	17.5	28	£85.28
B14	Replacement steel bearing D=14mm			£9.48
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

TCT Staff Bead and Hand Hole

The range covers most sizes required for stair treads and window boards. The HHC version (with plunging facility) has a bottom cut to enable production of hand holes in solid timber. Use SBC475 design to produce 3/8 inch diameter dowels.



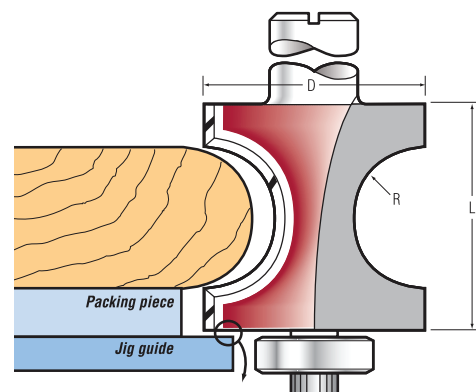
SBC5

n.max
16,000 to
24,000



See Safe RPM Chart on page 3.

Order Ref. No.	Dmm	Lmm	Rmm	Max. Mat. Depth mm	6mm	1/4"	Shank 8mm	12mm	1/2"
SBC475	22.5	22	4.75	9.5	-	£60.41	-	-	£60.41
SBC5	23	22	5	10	£60.41	£60.41	£60.41	£60.41	£60.41
SBC6	25	25	6	12	£61.59	£61.59	£61.59	£61.59	£61.59
SBC7	27	28	7	14	-	-	£65.15	£65.15	£65.15
SBC8	29	28	8	16	-	-	£69.89	£69.89	£69.89
SBC95	32	32	9.5	19	-	-	£72.25	£72.25	£72.25
SBC10	33	34	10	20	-	-	£72.25	£72.25	£72.25
SBC11	35	36	11	22	-	-	-	-	£74.62
SBC127	45.5	38	12.7	25	-	-	-	£74.62	£74.62
SBC14	48	41	14	28	-	-	-	£94.76	£94.76
SBC15	50	46	15	30	-	-	-	-	£97.13
SBC16	52	48	16	32	-	-	-	£97.13	£97.13
SBC18	56	50	18	36	-	-	-	£101.87	£101.87
SBC19	58	52	19	38	-	-	-	£143.33	£143.33
SBC20	60	54	20	40	-	-	-	£143.33	£143.33



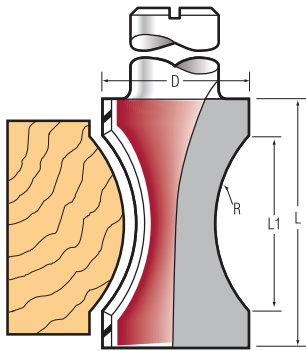
SBCB9.5

n.max
18,000



SBCB range has a removeable bearing, however when requiring a self guiding effect ensure the jig has clearance between workpiece and bottom of cutter.

Order Ref. No.	Dmm	Lmm	Rmm	Max. Mat. Depth mm	Shank 12mm	1/2"
SBCB68	26	24	6.8	13	£67.52	£67.52
SBCB95	31	32	9.5	13	£73.44	£73.44
SBCB127	43	38	12.7	25	£82.92	£82.92
SBCB16	50	48	16	32	£108.97	£108.97
5/8-B16	Replacement steel bearing D=16mm				£9.48	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	



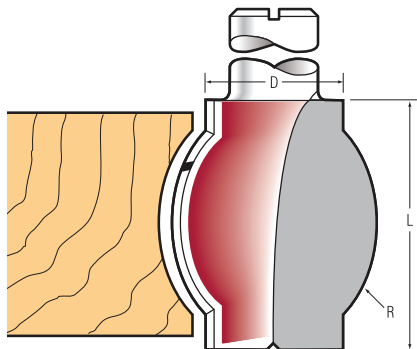
HHC20

n.max
24,000



HHC20 and RHHC20 complement each other and when used together perform the cuts needed to form a drop leaf table joint.

Order Ref. No.	Dmm	Lmm	L1mm	Rmm	1/4"	8mm	12mm	1/2"
HHC20	20	34	24	18	£68.70	£68.70	£68.70	£68.70



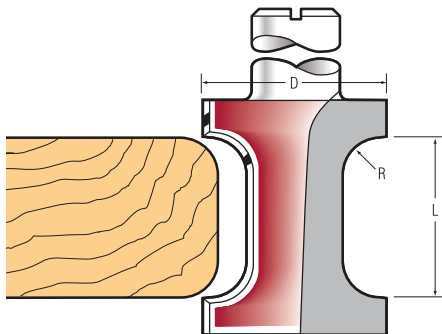
RHHC20

n.max
24,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm	1/2"
RHHC20	28.5	33	18	£81.73	£81.73

TCT Stair Nosing



SNC22

n.max
24,000



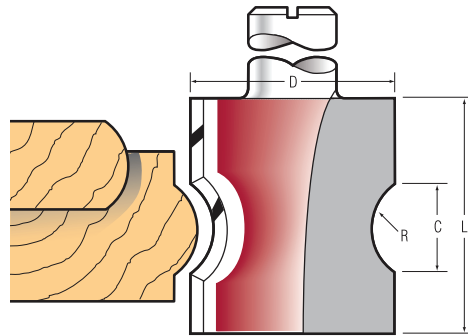
The SNC range is ideal for stair treads, window boards and relieving sharp corners on the standard board thickness.

Order Ref. No.	Dmm	Lmm	Rmm	8mm	12mm	1/2"	25mm
SNC20	25	20	5	—	£58.04	£58.04	—
SNC22	25	22	5	—	£60.41	£60.41	—
SNC25	25	25	5	—	£60.41	£60.41	—
SNC30	32	30	5	—	—	—	£98.31

TCT Moulding Hand Bead Heavy Duty

WHC12

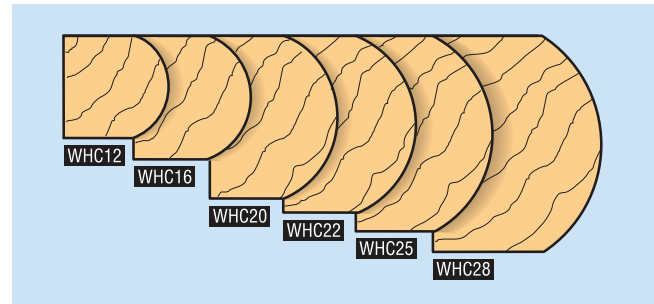
n.max
18,000



Larger diameters designed to finish solid edged worktops for kitchens or display work areas. These cutters have a plunging facility.

Please note that the Part Number (eg WHC12) denotes that this cutter is designed to cover 12mm material thickness.

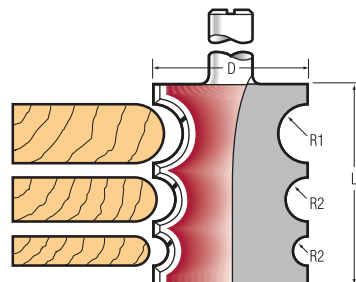
Order Ref. No.	Dmm	Lmm	Cmm	Rmm	Shank 12mm	1/2"
WHC12	28	32	12	7.5	£84.10	£84.10
WHC16	29	36	16	9	£85.28	£85.28
WHC20	30	40	20	12	£105.42	£105.42
WHC22	32	45	22	3	£107.79	£107.79
WHC25	32	45	25	15	£107.79	£107.79
WHC28	32	48	28	17.5	£110.16	£110.16



TCT Combination

CRC22

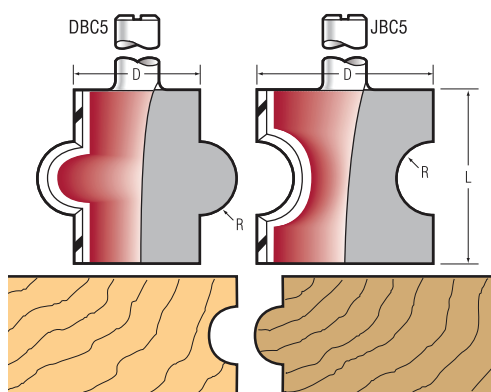
n.max
24,000



Useful for radius work on cork, hardboard (table mats) and Perspex. Different thicknesses of material can be machined i.e. 3mm, 6mm or 8mm by using appropriate radius.

Order Ref. No.	Dmm	Lmm	R1 mm	R2 mm	R3 mm	6mm	1/4"	8mm	12mm	1/2"
CRC22	22	28	4	3	2	£85.28	£85.28	£85.28	£85.28	£85.28

TCT Dust Bead and Jointing

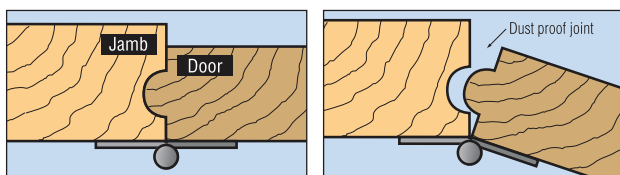


DCB5
JBC5

n.max
24,000

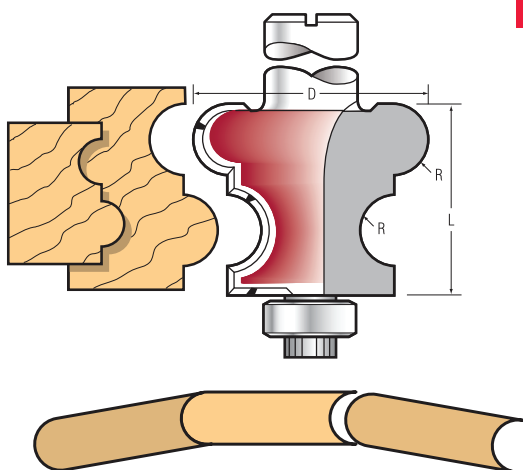


Dust Bead Timber Jointing (for exhibition cabinets) and Timber Jointing. Allows for a dust proof joint in special display cabinets.



Order Ref. No.	Dmm	Lmm	Rmm	Max. Material thickness mm	Shank 1/4"
DBC3	18	22	3	19	£81.73
DBC5	22	28	5	25	£82.92
JBC3	19	22	3	19	£62.78
JBC5	24	28	5	25	£65.15

TCT Bead and Cove Combination



SBR32

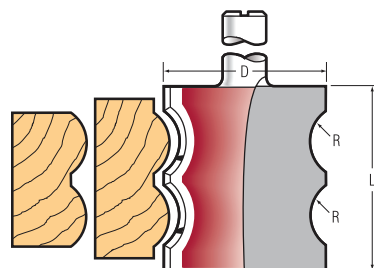
n.max
18,000 to
24,000



A two in one cutter for producing a matching sunk bead and cove. Also an ideal cutter for profiling the edge of table tops.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"	Shank 1/2"
SBR32	25.4	16.5	3.2	£66.33	£66.33
SBR48	31	25.4	4.8	—	£72.25
1/2-B127	Replacement steel bearing D=12.7mm			£8.29	
Fast-1	4mm Screw			£3.55	
Fast-5	4mm Washer			£3.55	

TCT Decorative Edge Mould



DEC1

n.max
24,000

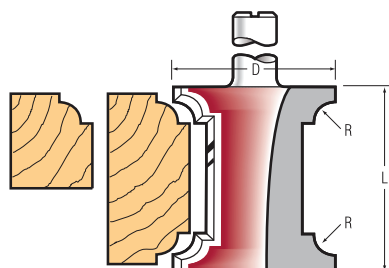


The DEC range of tools is one of the most comprehensive ranges of profile cutters available on a 1/4 inch diameter shank and are perfect for enhancing the appearance of square edged timber.

For heavier profiles check the EMC, PRC range of TCT Cutters.

The DEC selection of cutters increases the scope of the EMC series, many of which offer balanced moulds for use on sections of woodwork at the centre of the design.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm
DEC1	22	25	5	£69.89	£69.89	£69.89



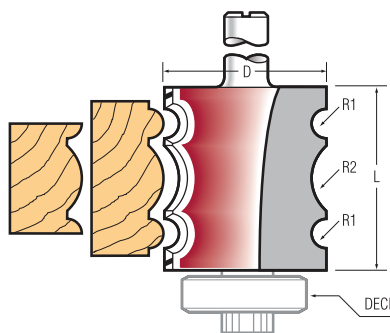
DEC2

n.max
24,000



DEC2 is a double radius cutter suitable for sections 19mm to 22mm thickness.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm
DEC2	22	25	3	£69.89	£69.89	£69.89



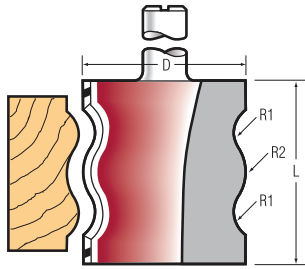
DEC3

n.max
24,000



DEC3 is ideal for fluting chair legs and suitable for 19mm to 22mm thickness.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	6mm	Shank 1/4"	8mm	1/2"
DEC3	22	25	6	2	£69.89	£69.89	£69.89	£69.89
With bearing								
DECB3	22	25	6	2	—	£79.36	—	£79.36
B17	Replacement steel bearing D=17mm			£8.29				
Fast-1	4mm Screw			£3.55				
Fast-5	4mm Washer			£3.55				



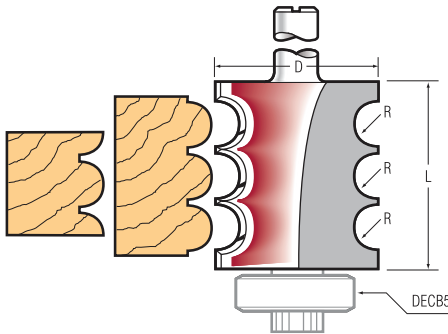
DEC4

n.max
24,000



DEC4 is another fluting variation with blended curves. Suitable for sections 19mm to 22mm thickness. Soft effect makes this cutter ideal for MDF.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	6mm	Shank 1/4"	8mm
DEC4	22	25	4	6	£69.89	£69.89	£69.89



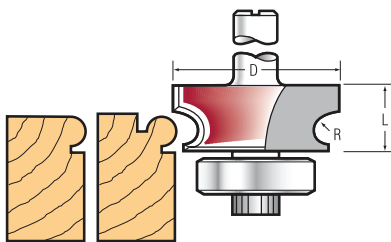
DEC5

n.max
24,000



DEC5 is a fluting cutter giving deeper cut radii for classic chair frame cutting. Suitable for sections 19mm to 22mm thickness.

Order Ref. No.	Dmm	Lmm	R1mm	6mm	Shank 1/4"	8mm	1/2"
DEC5	22	25	3	£69.89	£69.89	£69.89	£69.89
With bearing							
DEC5-2	20	20	2	-	-	£65.15	£65.15
DEC5	22	25	3	-	£72.25	-	£72.25
5/8-B16	Replacement steel bearing D=16mm						£9.48
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

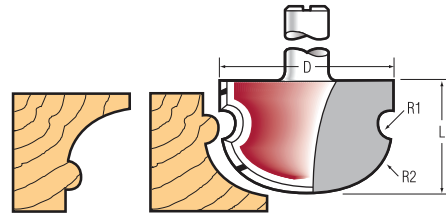


DEC7

n.max
24,000



Order Ref. No.	Dmm	Lmm	R1mm	6mm	Shank 1/4"	8mm
DEC7	22.5	9	2	£53.30	£53.30	£53.30
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
5/8-B16	Replacement steel bearing D=16mm					£9.48
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55



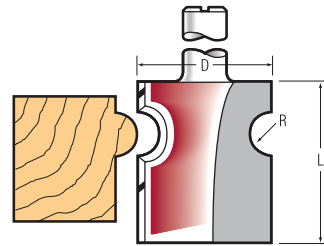
DEC8

n.max
24,000



DEC8 produces a shape which is visibly pleasing viewed from top or bottom of the work. Ideal plant moulding.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	6mm	Shank 1/4"	8mm
DEC8	24	16	2	8	£69.89	£69.89	£69.89



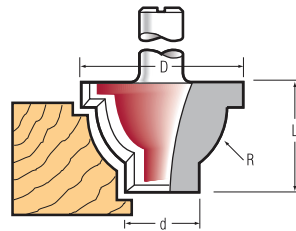
DEC9

n.max
24,000



DEC9 is an offset bead shape for decorative profiles.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm
DEC9	18	22	3	£67.52	£67.52	£67.52



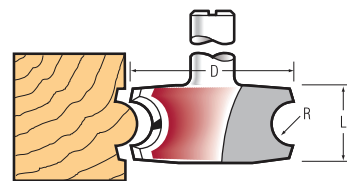
DEC10

n.max
24,000



DEC10 is a small Cavetto Mould Cutter designed for edge moulding of smaller sections.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm
DEC10	22	10	15	9	£73.44	£73.44	£73.44



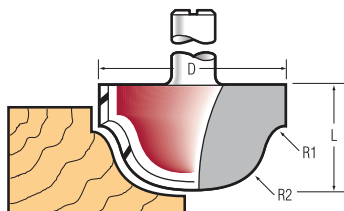
DEC11

n.max
24,000



DEC11 produces a neat sunken Astragal Mould making this cutter ideal for chair back design.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm
DEC11	22	10	3	£59.23	£59.23	£59.23



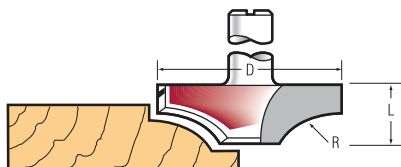
DEC12

n.max
18,000



Cove Moulder for all solid edging.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	6mm	Shank 1/4"	8mm
DEC12	26	15	2	7	£72.25	£72.25	£72.25



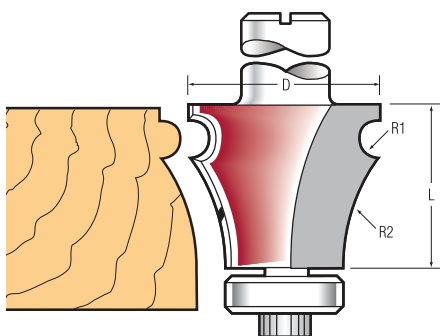
DEC14

n.max
18,000



DEC14 is suitable for small moulding for radius work on all types of components, or for relieving the arris on square sections.

Order Ref. No.	Dmm	Lmm	Rmm	6mm	Shank 1/4"	8mm
DEC14	25	8	12	£59.23	£59.23	£59.23



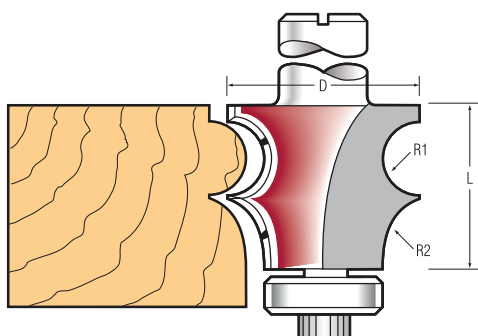
DEC15

n.max
18,000



DEC15 produces an edge mould effect ideal for bases on plaques and trophy stands. Can be used on tapered work as our ADR4 type.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
DEC15	25.4	22	2.5	25.5	£69.89
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55



DEC16

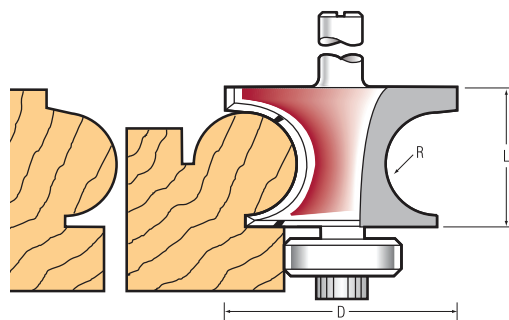
n.max
18,000



DEC16 is a variation of ADR4 perfect for chair tapering work. Use a TaperJig Box when performing chair tapering work.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
DEC16	25.4	22	5	10.5	£69.89
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

TCT Staff/Corner Bead With Bearings



CBC7

n.max
18,000

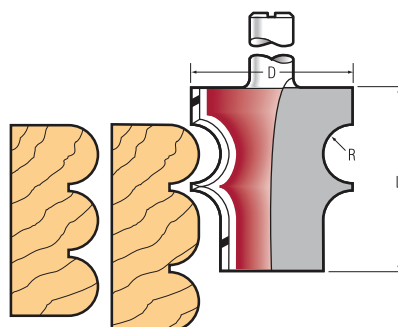


These cutters are the perfect solution to finishing cladding and corners on pillar covering or for enhancing square table legs or returns on wall unit furniture. Cutters supplied with B16 bearing only. Non plunging but with bottom cut.

Part number denotes radius: i.e. CBC6.35 = 6.35mm (1/4 inch) radius

Order Ref. No.	Dmm	Lmm	Rmm	1/4"	Shank 8mm	1/2"
CBC2	20	12	2	£53.30	£53.30	-
CBC32	22	14	3.2	£53.30	£53.30	£53.30
CBC48	27	16	4.8	£65.15	£65.15	£65.15
CBC63	28.7	21	6.35	£68.70	£68.70	£68.70
CBC7	32	19	7	£69.89	£69.89	£69.89
CBC95	38	25	9.5	-	£73.44	£73.44
CBC127	44.5	33.5	12.7	-	-	£85.28
5/8-B16	Replacement steel bearing D=16mm				£9.48	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	

TCT Adjustable Reed



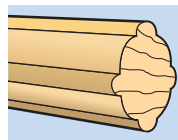
ADR4

n.max
24,000

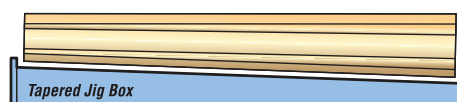


This unique cutter offers the perfect solution for shaping tapered chair legs. The overlap of the bottom radius allows for the taper during machining.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4"
ADR4	22	25	4	£72.25

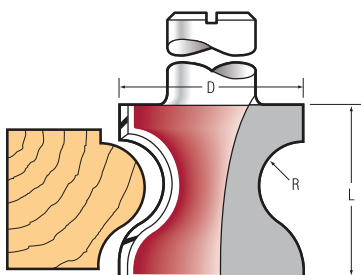


Titman Tip When using this ADR4 cutter the best results are obtained by using a portable machine and running the face plate on top of the tapered leg, or when used on a fixed head machine make a tapered box to allow the cutter to cut at 90° to the workpiece.



Secure on ends by pins or folding wedges

TCT Edge Mould



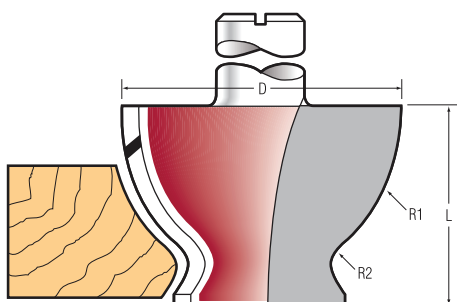
EMC2

n.max
24,000



All the cutters in this range offer the discerning craftsman unlimited scope and choice for finishes to the edges and tops of wall units, tables and reproduction furniture.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm 1/2"
EMC2	26	25	6	£76.99 £76.99



EMC3

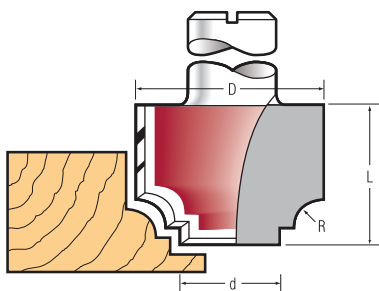
n.max
18,000



EMC3 gives a gentle curved finish to table tops and cornice work.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 12mm 1/2"
EMC3	38	24	30	30	2	£98.31 £98.31

EMC5 offers a small roman cavetto mould, giving good effect to small sections of timber.

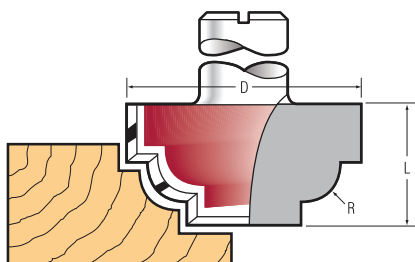


EMC4

n.max
24,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 12mm 1/2"
EMC4	26	14	20	4	£71.07 £71.07



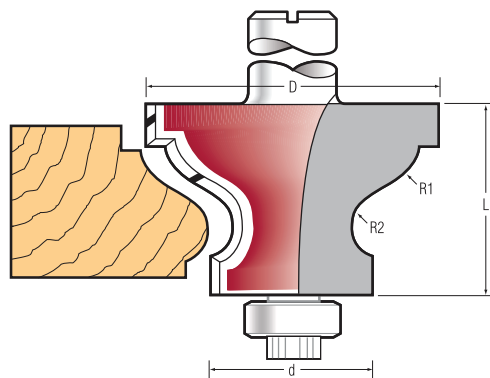
EMC5

n.max
18,000



All the cutters in this range offer the discerning craftsman unlimited scope and choice for finishes to the edges and tops of wall units, tables and reproduction furniture.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 12mm 1/2"
EMC5	32	16	18	6	£81.73 £81.73



EMC6

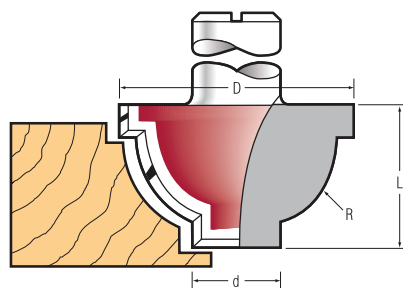
n.max
18,000



EMC6 and EMC6B are a further variation on our edge mould cutter for finishing mantle edges and furniture tops (EMCB6 supplied with a bearing).

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 12mm 1/2"
EMC6	40	22	26	13	4	£106.61 £106.61
EMCB6	40	22	26	13	4	— £116.08
5/8-B16	Replacement steel bearing D=16mm					£9.48
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55

A Classic Cavetto design ideal for any period furniture or restoration work.



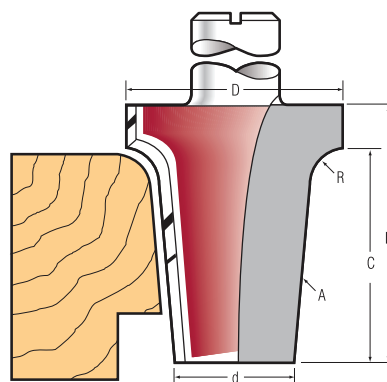
EMC7

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 12mm 1/2"
EMC7	32	12	20	13	£81.73 £81.73

A Rounding Over version which produces a 4 degree splay and round on window sections in one pass.



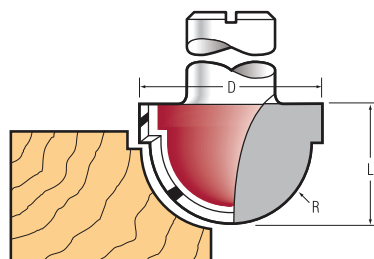
EMC8

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	A	8mm	Shank 12mm 1/2"
EMC8/10	27.7	12	30	4	10°	—	£82.92 —
EMC8/15	32	10	30	3	15°	£86.47	£86.47 —
EMC8	30	16	36	5	4°	—	£99.50 £99.50

A guttering cutter with a quirk effect to give added design to fluting work.

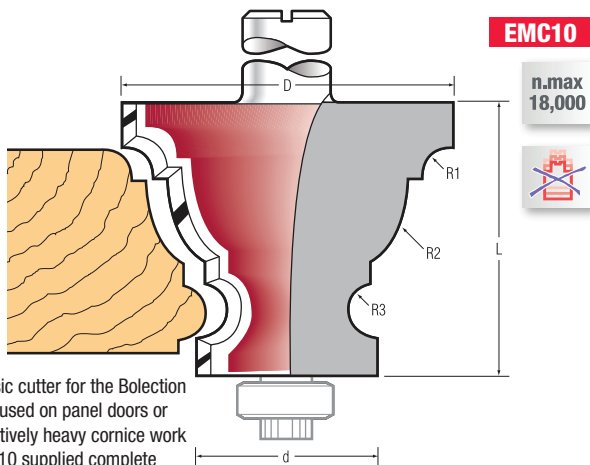


EMC9

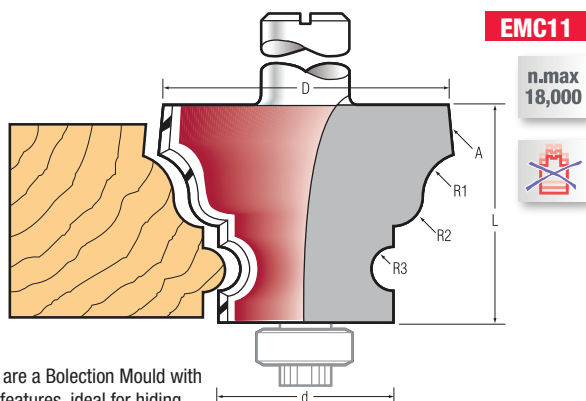
n.max
24,000



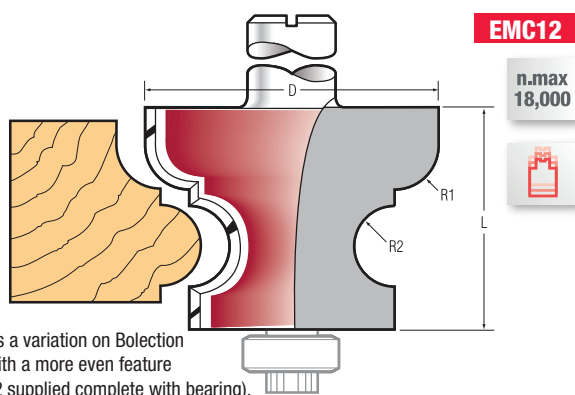
Order Ref. No.	Dmm	Lmm	Rmm	Shank 12mm 1/2"
EMC9	25	16	11	£74.62 £74.62



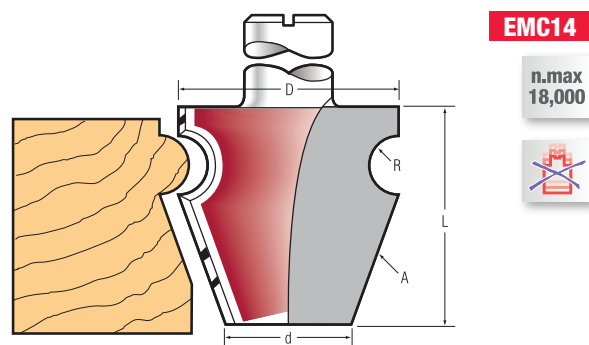
Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 12mm 1/2"
EMC10	45	24	35	3	13	£110.16 £110.16
EMCB10	45	24	35	3	13	— £116.08
5/8-B16	Replacement steel bearing D=16mm					£9.48
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55



Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	A	Shank 12mm 1/2"
EMC11	40	24	30	6	4	5°	£110.16 £110.16
EMCB11	40	24	30	6	4	5°	— £116.08
5/8-B16	Replacement steel bearing D=16mm						£9.48
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

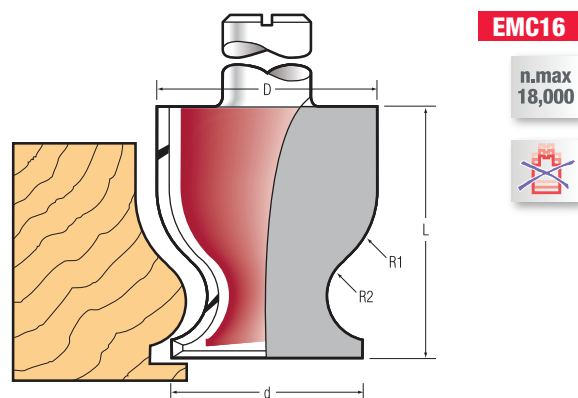


Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 12mm 1/2"
EMC12	40	28	26	6	5.5	£110.16 £110.16
EMCB12	40	28	26	6	5.5	— £116.08
5/8-B16	Replacement steel bearing D=16mm					£9.48
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55



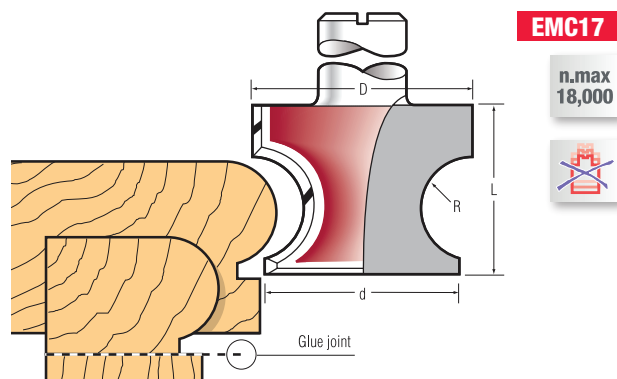
A simple moulding shape, but a very effective feature mould that looks very attractive on hardwood, softwood and MDF.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	A	Shank 12mm 1/2"
EMC14	30	18	30	4	70°	£97.13 £97.13



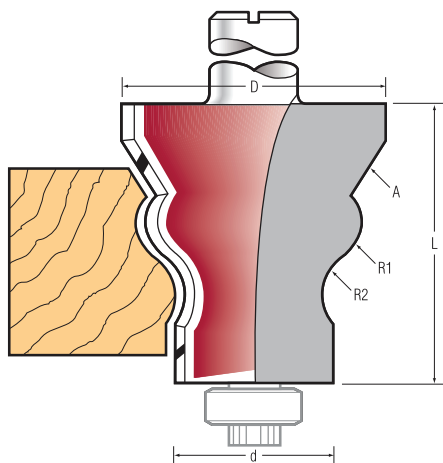
A Classical Moulding Lambs Tongue used on architrave and cornice moulding work.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 12mm 1/2"
EMC16	30	26	35	12	6	£98.31 £98.31



A Staff Bead Type cutter with larger radius than the DEC type used for heavier door frames and surroundings. Use in conjunction with a side fence. Ideal cutter for disguising a timber joint.

Order Ref. No.	Dmm	dmm	Lmm	R	Shank 12mm 1/2"
EMC17	30	25	23	7	£78.18 £78.18



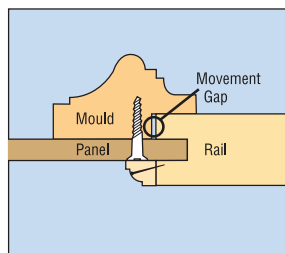
EMC18

n.max
18,000

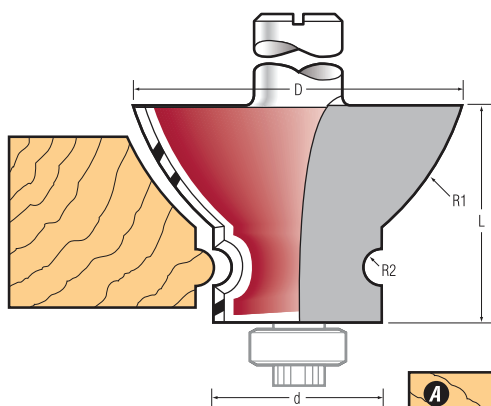


EMC18 are a useful Plant Mould section for drawer front and feature moulding on furniture and kitchen units (EMCB18 supplied complete with bearing).

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	A	Shank	
							12mm	1/2"
EMC18	36	22	38	7	5	30°	£125.57	£125.57
EMCB18	36	22	38	7	5	30°	–	£127.93
5/8-B16	Replacement steel bearing D=16mm						£9.48	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.55	



Titman Tip When planting Bolection mouldings secure through the panel only. This will allow the panel to move, taking the mould with it thus preventing splitting. Likewise the plant mould should only be fixed to the rail/stile, this allows the panel complete freedom to move when conditions allow.

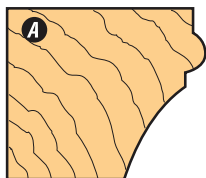


EMC19

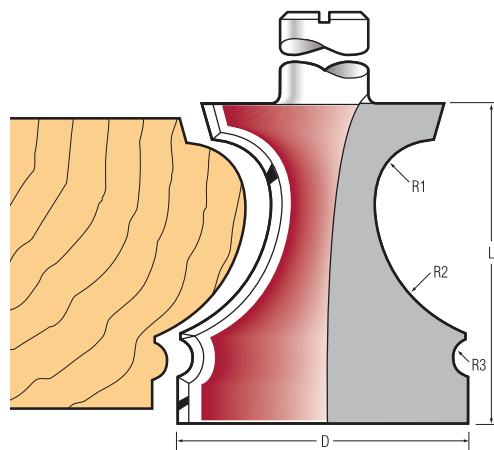
n.max
18,000



EMC19 Architrave Mould is the perfect mould to finish to top of wall units, cabinets or as an architrave section. Mould is suitable for radius on top or bottom (see diagram A). (EMCB19 supplied complete with bearing.)



Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm		Shank	
							12mm	1/2"
EMC19	45	23	30	38	2.5		£125.57	£125.57
EMCB19	45	23	30	38	2.5		–	£127.93
5/8-B16	Replacement steel bearing D=16mm						£9.48	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.55	



EMC38

n.max
18,000

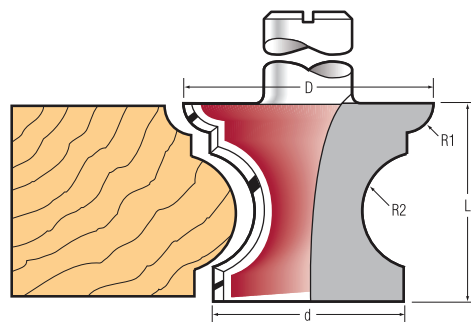


EMC38 architrave mould cutter is a variation of a Picture Rail Cutter.

Important note: When using EMC cutters ensure there is clearance between bottom of cutter and router jig. This prevents burning and heat build up.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	A	Shank	
							12mm	1/2"
EMC38	38.5	43.5	8	20	3	75°	£127.93	£127.93

TCT Table Mould



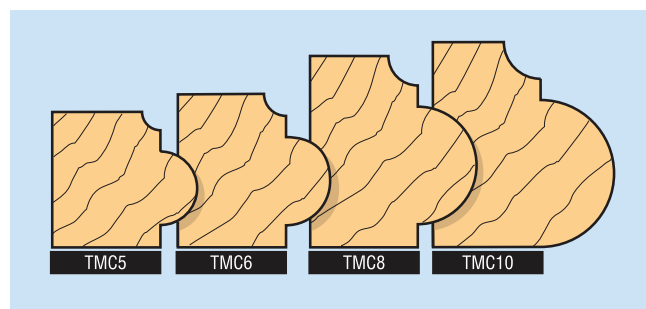
TMC10

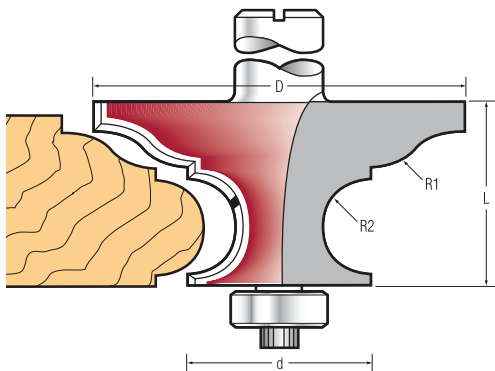
n.max
18,000



A perfect finish to a solid edged table or wall unit top and for bolection mould work.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm		Shank	
							1/4"	1/2"
TMC5	26	21	19	2.5	5		£85.28	£85.28
TMC6	29	23	22	3	6		£92.39	£92.39
TMC8	34	26	27	4	8		£95.94	£95.94
TMC10	38	28	32	5	10		–	£101.87





TMCB65

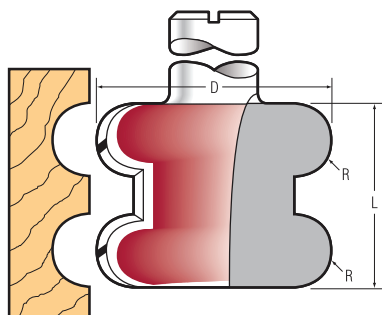
n.max
18,000



TMCB65 is a variation on the TMC range complete with bottom bearing.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank	
						1/4"	1/2"
TMCB65	50.8	26	25	8	6.5	—	£104.24
1/2-B127	Replacement steel bearing D=12.7mm						£8.29
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

TCT Decorative Sunk Bead



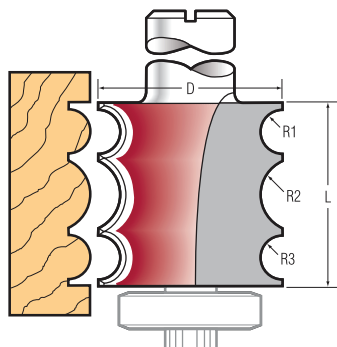
DSB2

n.max
24,000



The DSB range produce mouldings to highlight features such as fascia rails, chair backs or decorative sections 'planted' on bedroom furniture to bring a line and feature to a continuous layout. Suitable for moulding MDF (Medium Density Fibreboard). A larger size cutter group than the DEC range more suited to larger portable and fixed head machines.

Order Ref. No.	Dmm	Lmm	Rmm	Shank	
				12mm	1/2"
DSB2	30	25	5	£93.58	£93.58



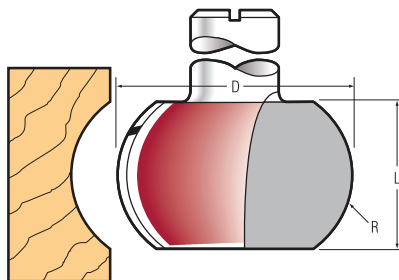
DSB3

n.max
24,000



A neat reeded cutter suitable for finishing chair backs or wall dado rails on restoration work.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank	
					12mm	1/2"
DSB3	25	25	3	5	£74.62	£74.62
DSBB3	25	25	3	5	—	£84.10
B19	Replacement steel bearing D=19mm				£9.48	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	



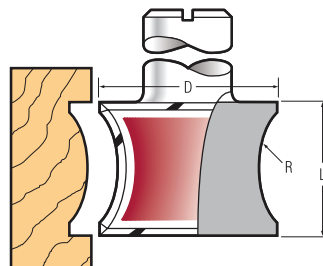
DSB4

n.max
18,000



A sunken flute cutter with a shallow radius to produce a soft effect. An ideal cutter to produce fluted pillars, for fire surrounds and 'gable ends' on bedroom furniture. Useful cutter to cut on a glue joint to hide the glue line.

Order Ref. No.	Dmm	Lmm	Rmm	Shank	
				12mm	1/2"
DSB4	32	20	12	£74.62	£74.62



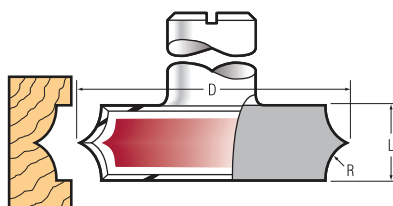
DSB5

n.max
24,000



A sunk bead mould perfect for finishing wall unit facias and cover moulds on window sections.

Order Ref. No.	Dmm	Lmm	Rmm	Shank	
				12mm	1/2"
DSB5	25	20	13	£72.25	£72.25



DSB7

n.max
18,000



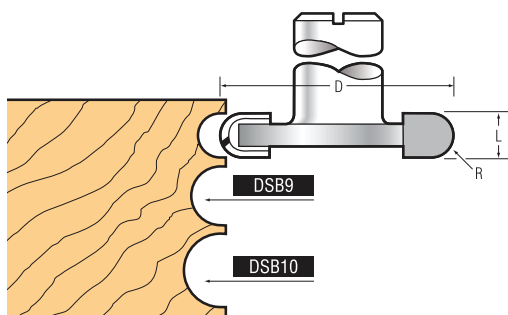
Ideal for fluting or decorating solid surrounds.

Order Ref. No.	Dmm	Lmm	Rmm	Shank	
				12mm	1/2"
DSB7	35	10	4+4	£73.44	£73.44

TCT Flute and Bead Set

DSB9

n.max
18,000



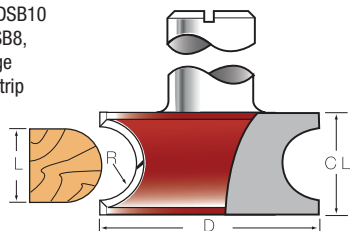
DSB8, DSB9 and DSB10 are suitable for moulding table surrounds and capillary drip grooves for window surrounds.

Order Ref. No.	Dmm	Lmm	Rmm	8mm	Shank 12mm	1/2"
DSB8	30	6	3	£66.33	£66.33	£66.33
DSB9	30	8	4	£69.89	£69.89	£69.89
DSB10	30	10	5	£74.62	£74.62	£74.62

RDSB8, RDSB9 and RDSB10 are matched to the DSB8, DSB9 and DSB10 range for the production of strip planing.

RDSB8

n.max
18,000

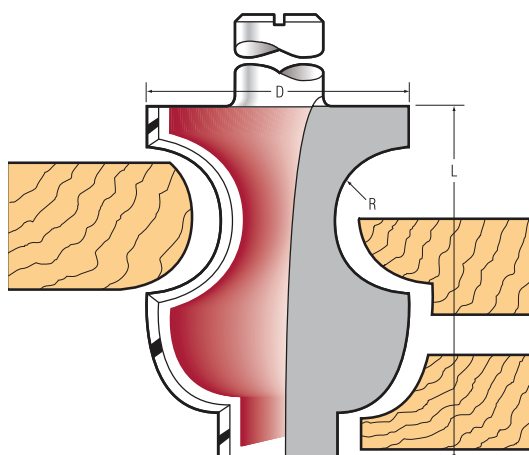


Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
RDSB8	30	6	3	£66.33
RDSB9	30	8	4	£68.70
RDSB10	30	10	5	£74.62

TCT Ovolo/Scotia/Staff Bead Moulds

CTM10

n.max
18,000



A unique 3-in-1 cutter which will produce Ovolo, Scotia and Staff Bead moulds just by adjusting the height of the cutter. Ideal for drop-leaf table tops and moulding feature work.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
CTM10	36	48	10+10	£119.63

Spindle Tooling

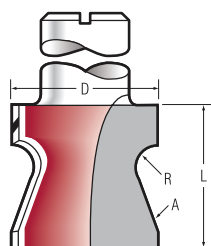
A professional range of spindle tooling designed for the industrial user. Manufactured from the highest quality materials.



TCT Shark Nose

Designed to finish off worktops, table tops and basic edge finishing requirements Traditional once rounded and splay profile. Will radius hardwoods and softwood edgings, safe return design - ideal in kitchens, receptions and technical workplaces.

See Safe RPM Chart on page 3.

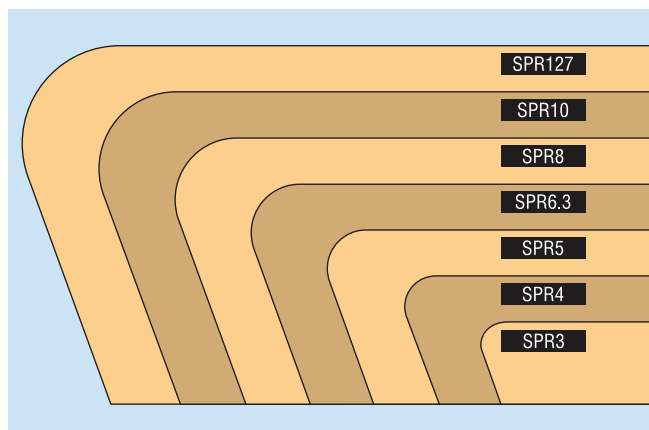


SPR3

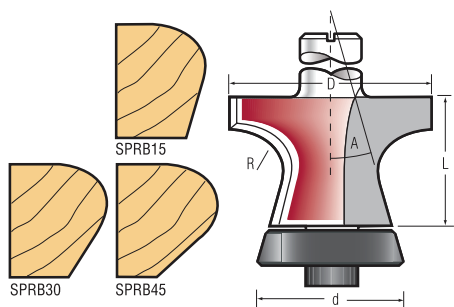
n.max
18,000 to
24,000



Order Ref. No.	Dmm	Lmm	Rmm	A	Max. Mat. Thickness mm	1/4"	Shank 12mm	1/2"
SPR3	25	28	3	70°	12	—	£78.18	£78.18
SPR4	20	20	4	70°	20	—	£79.36	£79.36
SPR5	28	30	5	70°	22	£84.10	£84.10	£84.10
SPR6.3	30	35	6.3	70°	30	—	£86.47	£86.47
SPR8	32	38	8	70°	32	—	£90.02	£90.02
SPR10	35	45	10	70°	35	—	£94.76	£94.76
SPR127	45	60	12.7	70°	45	—	£98.31	£98.31



TCT Shark Nose with Bearing



SPRB15

n.max
18,000

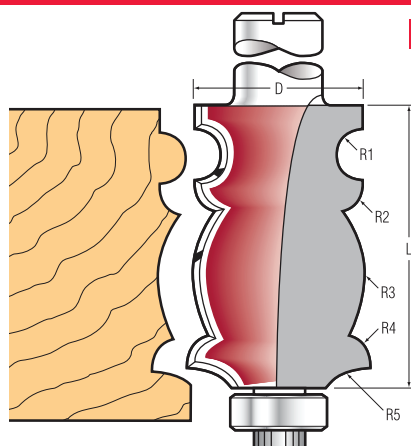


Designed to finish off worktops, table tops and basic edge finishing requirements. Traditional once rounded and splay profile. Will radius hardwoods and softwood edgings, safe return design - ideal in kitchens, receptions and technical workplaces, come complete with bearing

Order Ref. No.	Dmm	dmm	Lmm	Rmm	A	Shank 8mm
SPRB15	27.5	20	19	6	15°	£101.87
SPRB30	27.5	26.5	19	6	30°	£101.87
SPRB45	27.5	33.5	19	6	45°	£101.87
TB20	To suit SPRB15					£16.58
TB26	To suit SPRB30					£16.58
TB33	To suit SPRB45					£16.58

TCT Multi-Mould

TOR25 gives an ornate moulding used in full or in part.



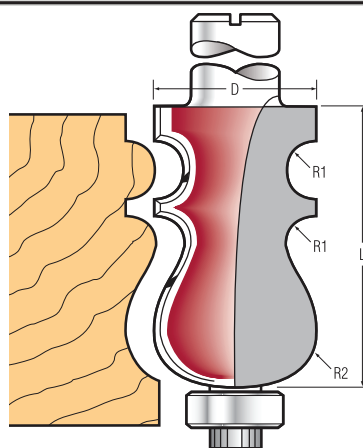
TOR25

n.max
18,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	R4mm	R5mm	Shank 1/2"
TOR25	25	40	3.5	4.5	20	6.5	12.35	£98.31
1/2-B127	Replacement steel bearing D=12.7mm							£8.29
Fast-1	4mm Screw							£3.55
Fast-5	4mm Washer							£3.55

TOR22 is a picture rail and cover mould cutter.



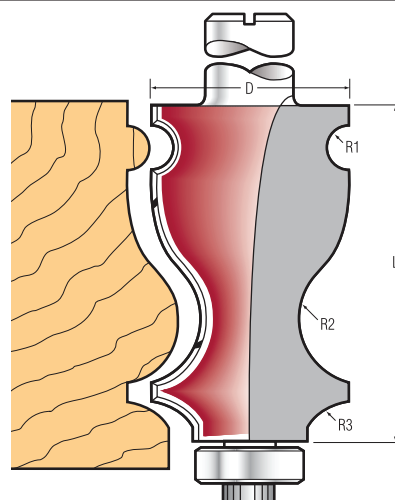
TOR22

n.max
18,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
TOR22	22	38	4	8	£92.39
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

TOR27 ideal to use the complete mould or part for short production runs. Excellent cutter to produce ornate skirting and architrave moulding.



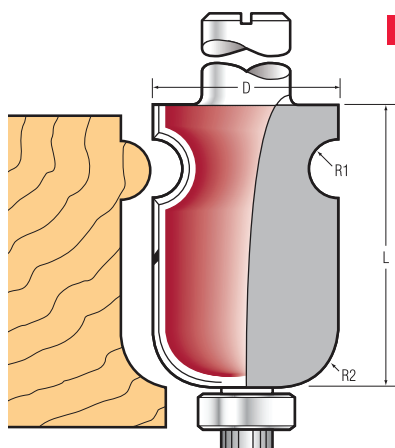
TOR27

n.max
18,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	Shank 1/2"
TOR27	27	45	3	9	11	£98.31
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55

TOR-Bead gives a deep cavetto effect with a bead to break up the line of the mould. The fine lines of this cutter make it an excellent choice for matching skirting and architrave.



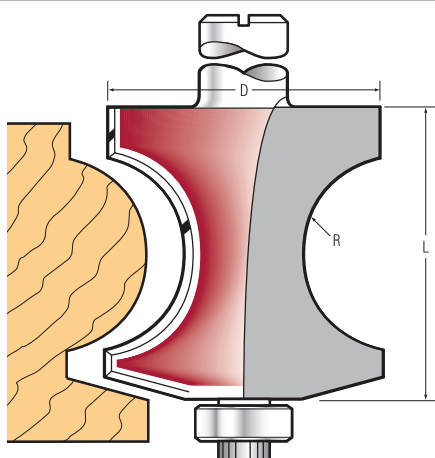
TOR-B

n.max
18,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
TOR-B	25.5	38	4	8	£92.39
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

TOR-Classic is a variation of the Torus Mould (TOR-T).



TOR-C

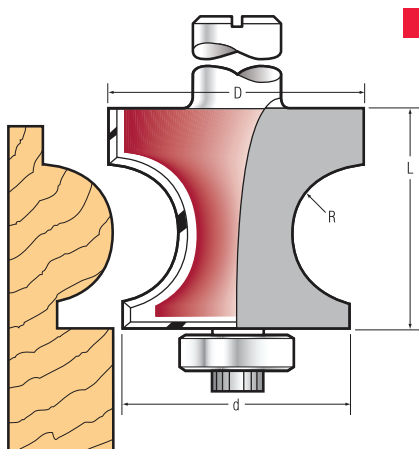
n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
TOR-C	37	40	13.5	£98.31
5/8-B16	Replacement steel bearing D=16mm			£9.48
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55

TCT Torus With Bearings

These classic Torus Cutters are designed to match traditional skirting board and chair rail features. They can also be used for finishing work on cornices and reproduction furniture surrounds. Best in router table or portable machine with timber held in vice. TOR-T - Traditional.

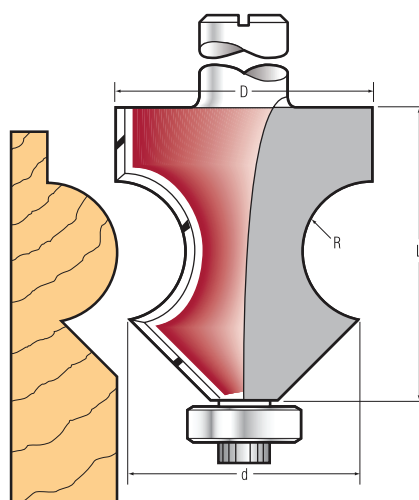


TOR-T

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/2"
TOR-T	35	30	31	9.5	£111.34
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55



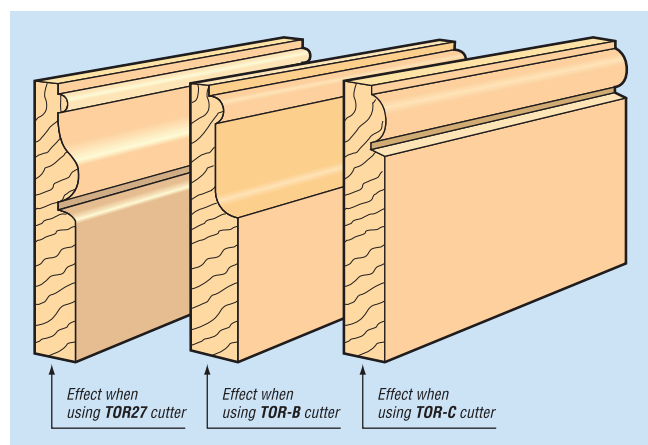
TOR-M

n.max
18,000



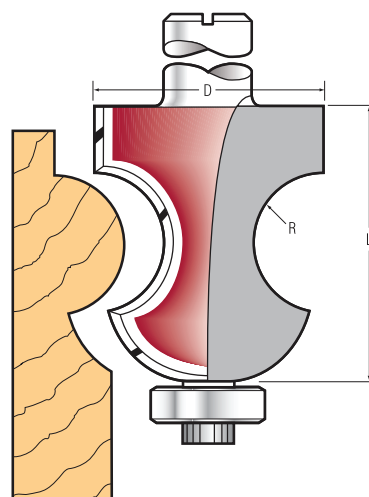
TOR-M - Modern. A variation on the traditional mould but with cutaway from the staff mould.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/2"
TOR-M	35	30	38	9.5	£111.34
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55



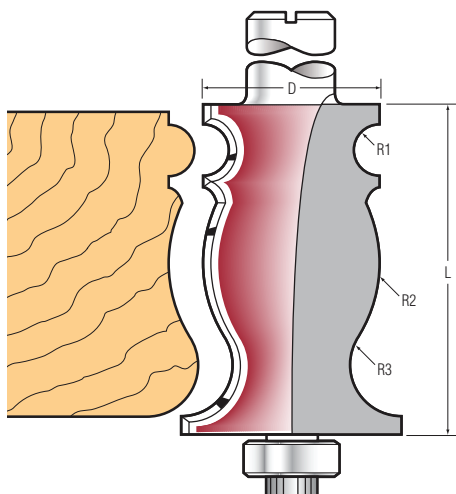
TOR-V

n.max
18,000



TOR-V - Victorian. A radius cutaway gives a more gentle curve to the Victorian mould.

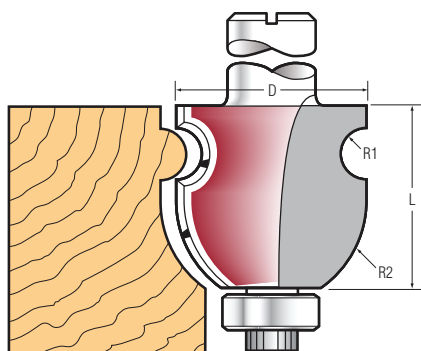
Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
TOR-V	31	42	9.5	£111.34
5/8-B16	Replacement steel bearing D=16mm			£9.48
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55


TOR254

n.max
18,000

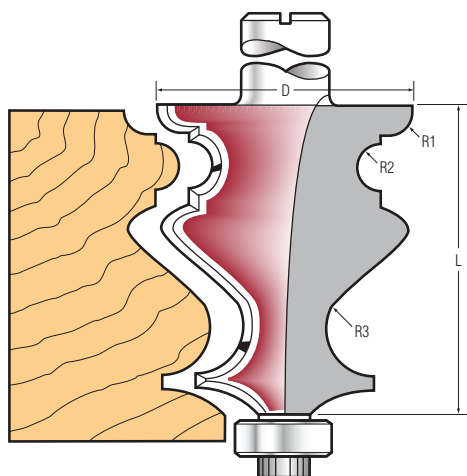

TOR254, TOR26, TOR35 - Intricate. Jig design is critical when running off the guide bearing; any marks or depressions will transfer themselves on to the workpiece. With intricate cutters even feed rates are crucial to a fine finish.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	Shank 1/2"
TOR254	25.4	45	3.5	12.7	7	£98.31
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55


TOR26

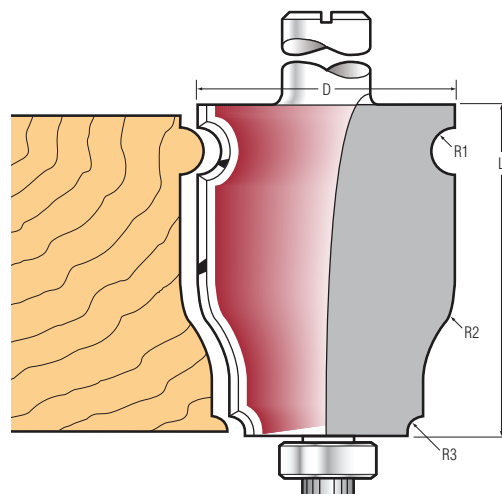
n.max
18,000


Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
TOR26	26	26	3.5	14.5	£61.59
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55


TOR35

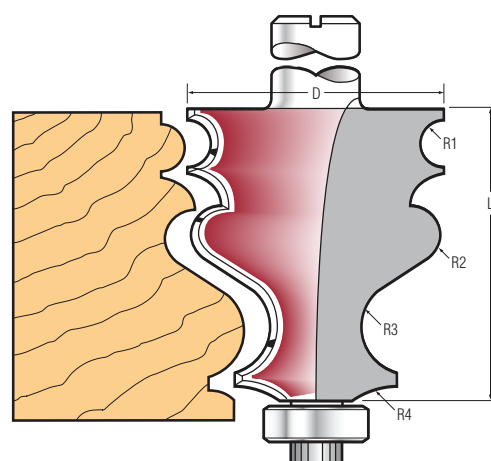
n.max
18,000


Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	Shank 1/2"
TOR35	35	42	3.2	3.2	6.5	£100.68
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55


TOR36

n.max
18,000

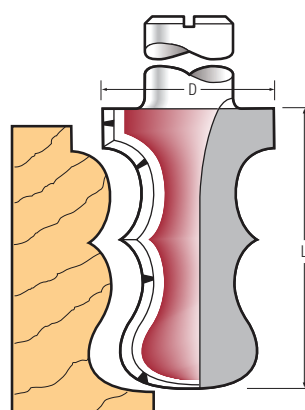

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	Shank 1/2"
TOR36	35	45	3.2	9.5	2.5	£92.39
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55


TOR37

n.max
18,000


Order Ref. No.	Dmm	Lmm	R1mm	R2mm	R3mm	R4mm	Shank 1/2"
TOR37	37	42	3.2	4	6.5	10	£98.31
1/2-B127	Replacement steel bearing D=12.7mm						£8.29
Fast-1	4mm Screw						£3.55
Fast-5	4mm Washer						£3.55

TCT Linen Fold

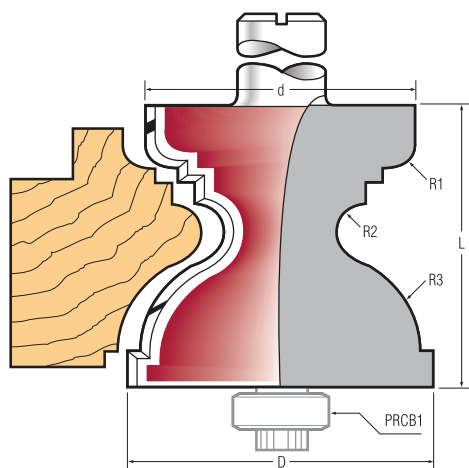

LFC25

n.max
18,000


The ideal cutter for producing traditional mock linen fold effect on panels.

Order Ref. No.	Dmm	Lmm	8mm	Shank 1/2"
LFC25	25	44	£75.81	£75.81

TCT Profile & Edge Mould



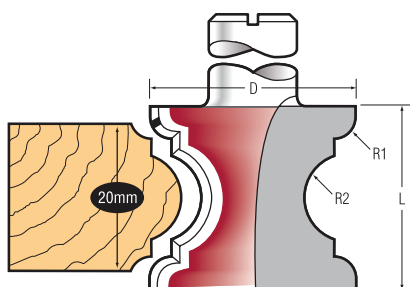
PRC1

n.max
18,000



PRC1 is a Classic Bolection Mould used for creating a feature around a flat panel on a door or front panel on counters and traditional livery church work. Suitable for material up to 35mm. PRCB1 is supplied with a bearing.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	R3mm	Shank 8mm 1/2"	
PRC1	42	38	40	3.1	4	12.5	£126.74	£126.74
PRCB1	42	38	40	3	4	12.5	£115.00	£115.00
5/8-B16	Replacement steel bearing D=16mm						£9.48	
Fast-1	4mm Screw						£3.55	
Fast-5	4mm Washer						£3.55	



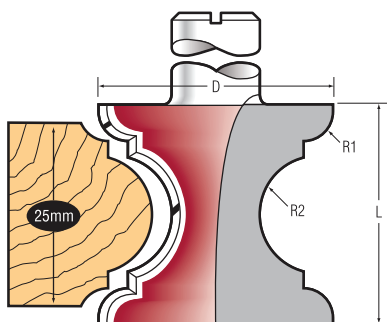
PRC2

n.max
18,000



PRC2 is a superb edge moulding cutter to give a solid nosing effect on cabinet and sideboard units. Suitable for materials up to 20mm thickness.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 12mm 1/2"	
PRC2	28	25	3	6	£99.50	£99.50



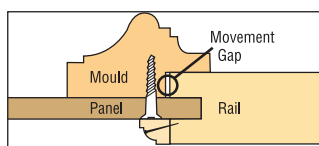
PRC3

n.max
18,000

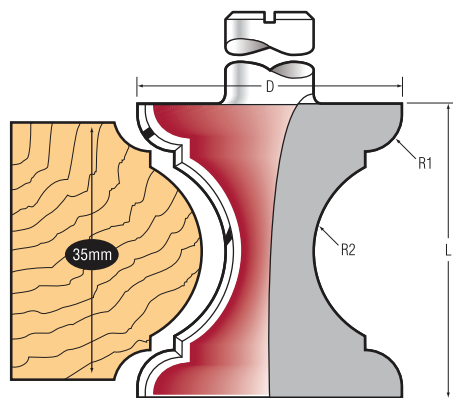


PRC3 is the same cutter as PRC2 but with larger radii and suitable for material up to 25mm.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"	
PRC3	32	30	4	8	£106.61	



Titman Tip Secure mould from behind the panel then pin cover mould onto rail. This allows panel and Bolection Mould to move.



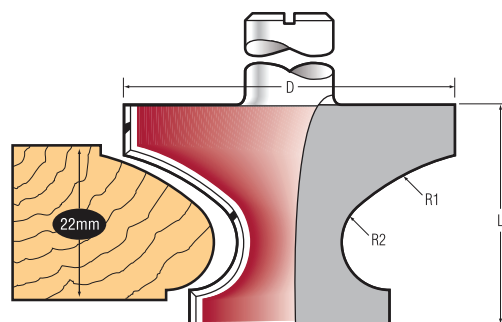
PRC4

n.max
18,000



PRC4 is as PRC3 but with large radii and suitable for material up to 35mm thickness.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 12mm 1/2"	
PRC4	36	40	5	13	£117.27	£117.27



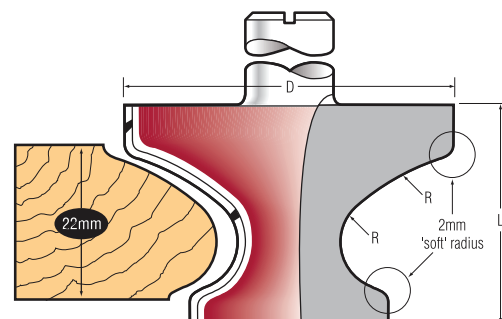
PRC5

n.max
18,000



PRC5 is an Edge Shelf Mould Cutter, better known as a 'Thumb Mould Cutter'. Ideal to finish off a table top or mantle shelf.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 1/2"	
PRC5	45	27	32	30	6.5	£117.27	



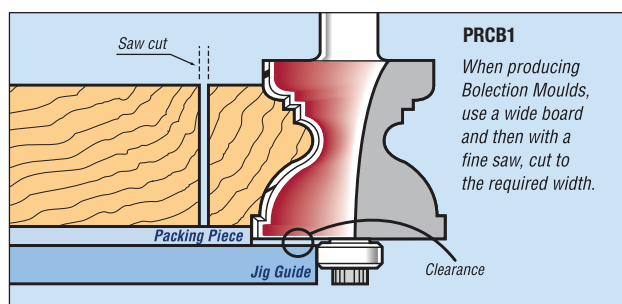
SPRC5

n.max
18,000



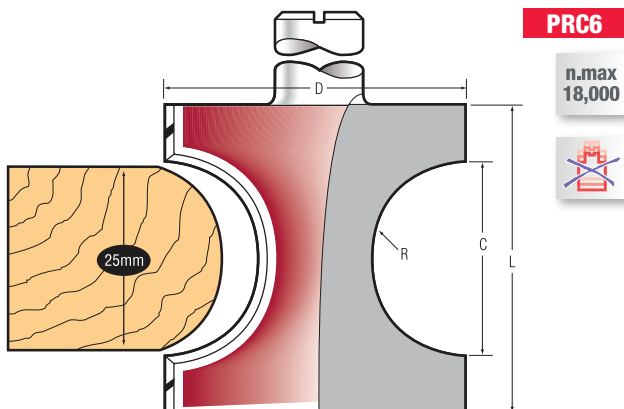
SPRC5 as PRC5 but with a soft radius allowing for better finish on MDF and preventing unsightly 'pick up' on hardwoods.

Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 1/2"	
SPRC5	45	27	32	30	6.5	£117.27	



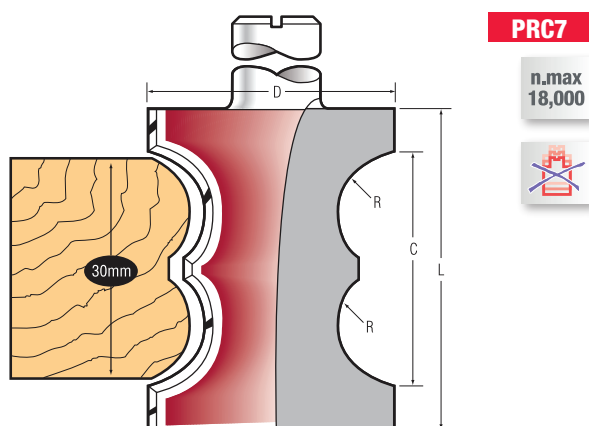
PRCB1

When producing Bolection Moulds, use a wide board and then with a fine saw, cut to the required width.



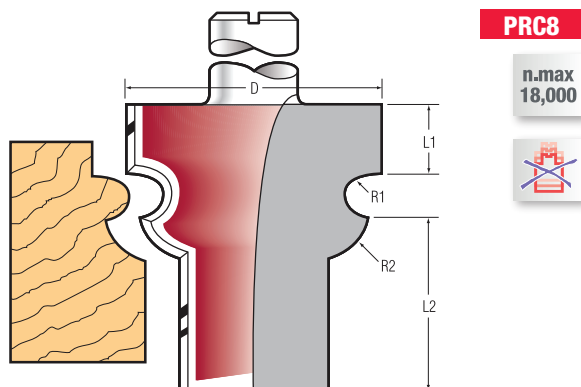
A perfect cutter to produce a nosing on stair treads and table tops. Covers work pieces up to 25mm thickness. See also SBC14on Page 58.

Order Ref. No.	Dmm	Lmm	Rmm	Cmm	Shank 12mm	Shank 1/2"
PRC6	42	42	14	28	£114.90	£114.90



A double radius nosing cutter, popular in kitchen design for worktops. Covers work pieces up to 30mm thickness.

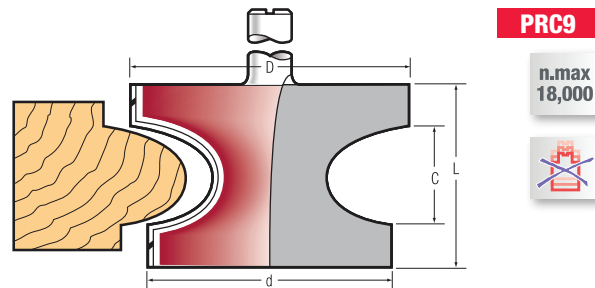
Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Cmm	Shank 12mm	Shank 1/2"
PRC7	35	45	9	9	32	£117.27	£117.27



A profiling and moulding cutter with many uses. Ideal for cornice work and edging mantle shelves.

Order Ref. No.	Dmm	dmm	L1mm	L2mm	R1mm	R2mm	Shank 12mm	Shank 1/2"
PRC8	35	20	10	25	2.5	7	£114.90	£114.90

Titman Tip This versatile cutter produces specific cornice moulds, ideal in kitchen manufacture

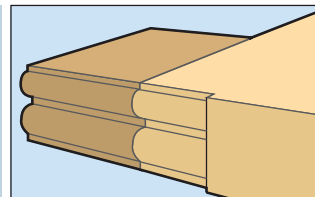


A profile and moulding cutter with many uses. Ideal for cornice work and edging mantle shelves. Non plunging but with bottom cut.

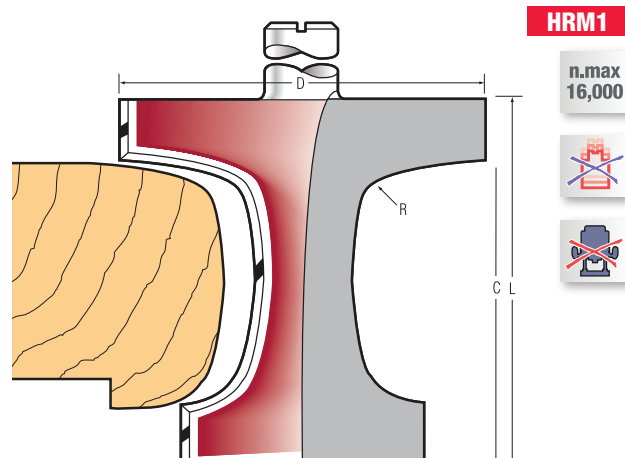
Order Ref. No.	Dmm	dmm	Lmm	Cmm	Shank 1/4"
PRC9	38	32.5	26	13	£87.65

Titman Tip

When profiling ovrktop mouldings in situ, clamp a run in piece on ends of worktop to ensure a smooth run in and run out, this will prevent end breaking.

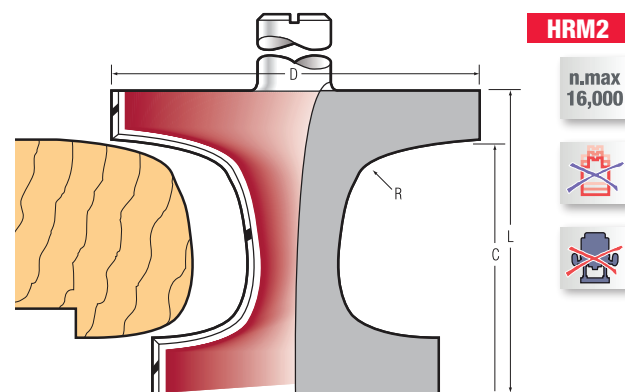


TCT Handrail

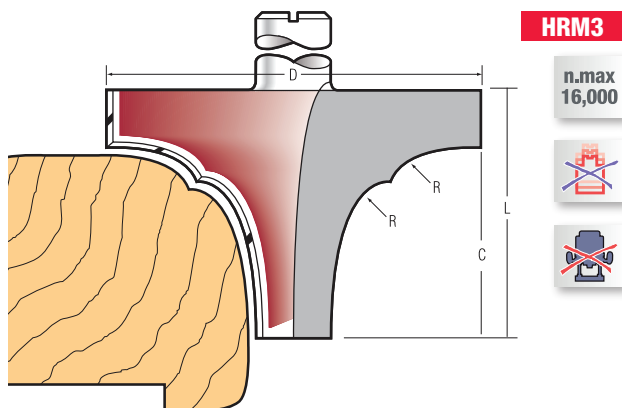


A range of handrail profiles. All cutters for fixed head machines only, not portables. HRM1 and HRM2 are full side Handrail profile.

Order Ref. No.	Dmm	Lmm	Rmm	Cmm	Shank 1/2"
HRM1	60	60	10	40	£148.06



Order Ref. No.	Dmm	Lmm	Rmm	Cmm	Shank 1/2"
HRM2	60	50	10+8	30	£148.06



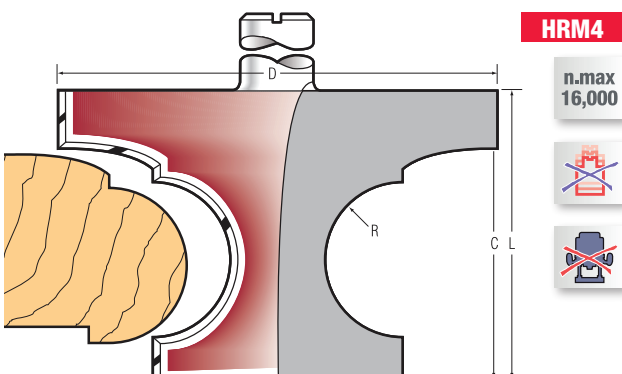
HRM3

n.max
16,000



HRM3 is deep profile for the narrower handrail. Fixed head, not on portables.

Order Ref. No.	Dmm	Lmm	Rmm	Cmm	Shank 1/2"
HRM3	60	40	16+10	30	£148.06



HRM4

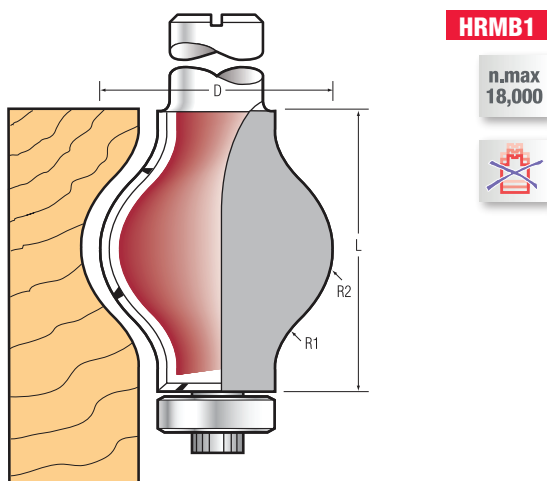
n.max
16,000



HRM4 is a classic flat capping type cutter.

Order Ref. No.	Dmm	Lmm	Rmm	Cmm	Shank 1/2"
HRM4	72	50	12.7	30	£161.09

TCT Handrail With Bearing



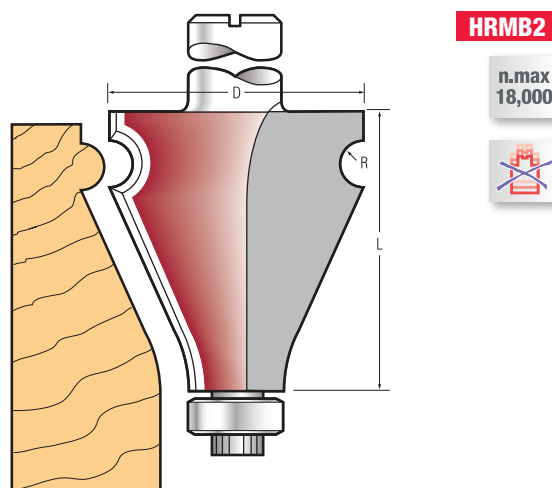
HRMB1

n.max
18,000



A range of handrail profiles with bearing.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
HRMB1	32	38	9.5	12.5	£81.73
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

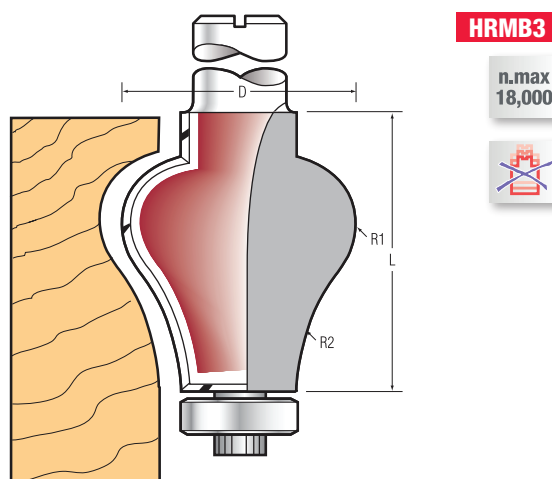


HRMB2

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
HRMB2	35	38	3.2	£92.39
1/2-B127	Replacement steel bearing D=12.7mm			£8.29
Fast-1	4mm Screw			£3.55
Fast-5	4mm Washer			£3.55



HRMB3

n.max
18,000



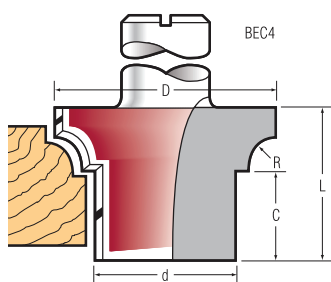
Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
HRMB3	32	38	9.5	25.4	£81.73
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

The professionals choice

Titman Router Cutters are made and designed to give the highest safety and greatest cutter performance

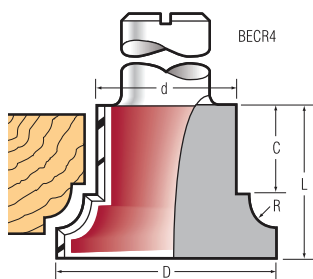
TCT Beading and Radius Edge

BEC4, BECR4, BEC6 and BECR6 are Beading Cutters. Reducing and Beading. The moulding and finishing to size is completed in one operation. With careful jig design downtime is greatly reduced. BECR4 is the reverse of BEC4 and is ideal for use in a CNC machine when wishing to rebate overhead in conjunction with a straight cutter, as shown in the diagram.

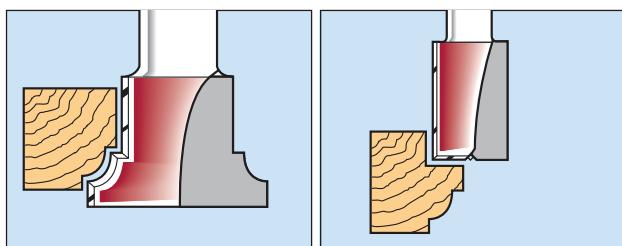


**BEC4
BECR4**

n.max
18,000



Order Ref. No.	Dmm	dmm	Lmm	Cmm	Rmm	Shank	
						12mm	1/2"
BEC4	30	20	12	12	4	£98.31	£98.31
BECR4	30	20	12	12	4	£99.50	£99.50

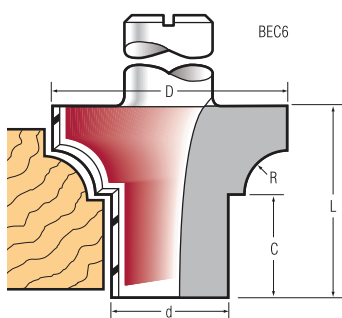


First Operation

Second Operation

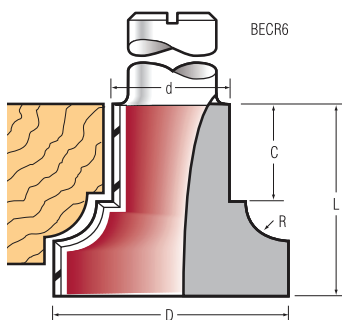
Saves time on tool changing by avoiding the more complicated undercut rebating

BEC6 and BECR6 are for quick tool changes to allow frames to be profiled under mounted leaving a straight cutter to machine the rebate.

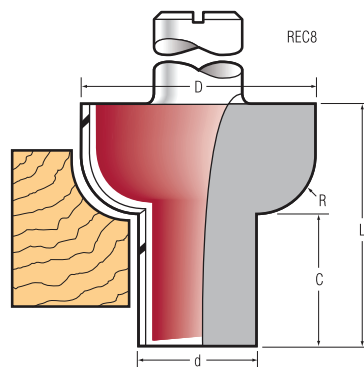


**BEC6
BECR6**

n.max
18,000

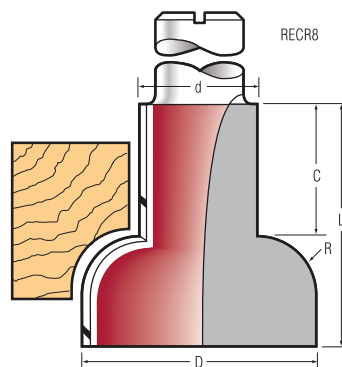


Order Ref. No.	Dmm	dmm	Lmm	Cmm	Rmm	Shank	
						12mm	1/2"
BEC6	32	16	26	14	6	£98.31	£98.31
BECR6	32	16	26	14	6	£99.50	£99.50



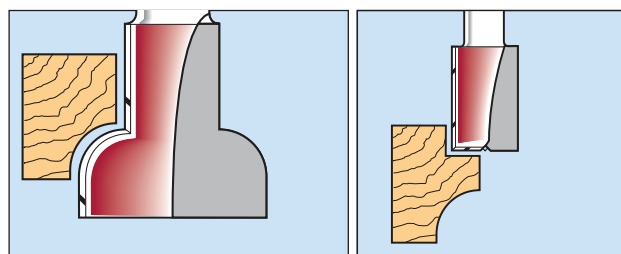
**REC8
RECR8**

n.max
18,000



REC8 and RECR8 are Radius Edge Cutters. Reducing and coving. RECR8 is the reverse of REC8 and is ideal for use in a CNC machine when wishing to rebate overhead in conjunction with a straight cutter, as shown in the diagram.

Order Ref. No.	Dmm	dmm	Lmm	Cmm	Rmm	Shank	
						12mm	1/2"
REC8	32	16	33	18	8	£98.31	£98.31
RECR8	32	16	33	18	8	£99.50	£99.50



First Operation

Second Operation

Saves time on tool changing by avoiding the more complicated undercut rebating

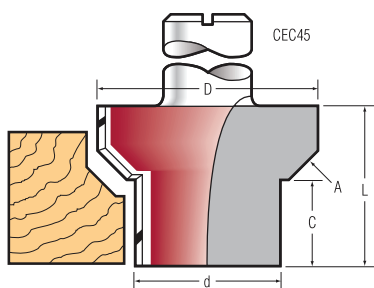
Saw Blades

titman
a brand of Diamond Technology

Longer lasting
Vibration free running
High level of finish
Noise pollution compliance

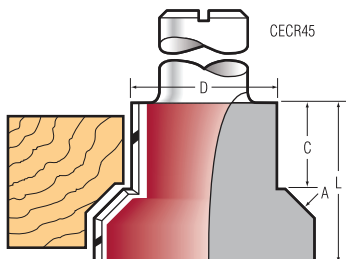
See page 139 for more details

TCT Chamfering Edge



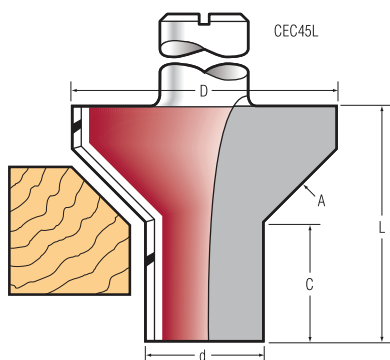
CEC45
CECR45

n.max
18,000



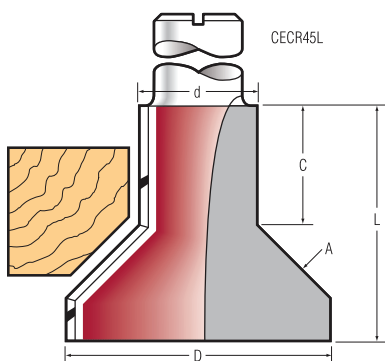
Chamfering Edge Cutters. Reducing and Chamfering. CEC45, CECR45, LTC4, LTCR4, LTC63, LTCR63 are non plunge but with bottom cut facility. CECR45 is the reverse of CEC45.

Order Ref. No.	Dmm	dmm	Lmm	A	Cmm	Shank	
						12mm	1/2"
CEC45	30	20	22	45°	12	£98.31	£98.31
CECR45	30	20	22	45°	12	£101.87	—



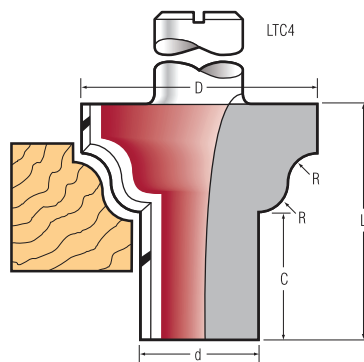
CEC45L
CECR45L

n.max
18,000



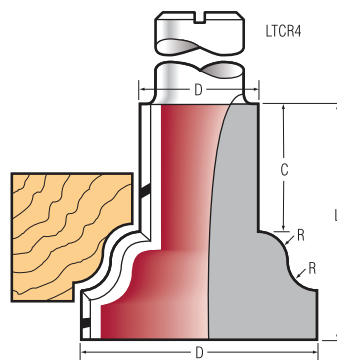
CECR45L is the reverse of CEC45L.

Order Ref. No.	Dmm	dmm	Lmm	A	Cmm	Shank	
						12mm	1/2"
CEC45L	36	16	32	45°	14	£103.05	£103.05
CECR45L	36	16	32	45°	14	£105.42	£105.42



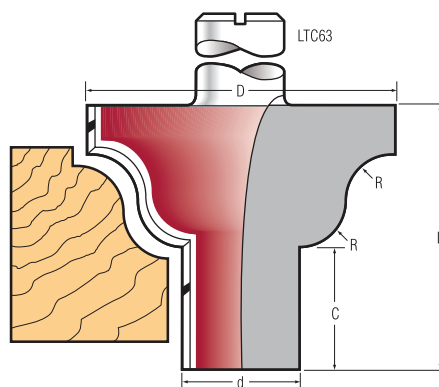
LTC4
LTCR4

n.max
18,000



LTC4 and LTCR4 give a lambs tongue effect as ROB range. LTCR4 is the reverse of LTC4.

Order Ref. No.	Dmm	dmm	Lmm	Cmm	Rmm	Shank 1/2"
LTC4	32	16	32	16	4	£100.68
LTCR4	32	16	32	16	4	£104.24

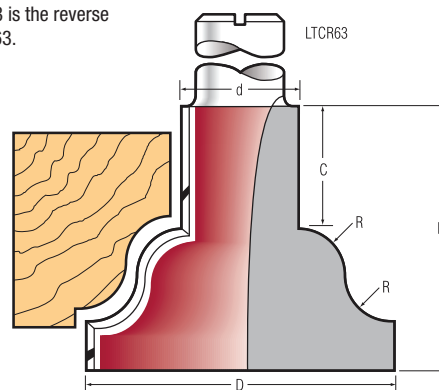


LTC6.3
LTCR6.3

n.max
18,000

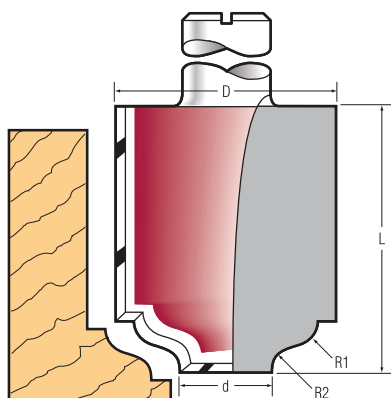


LTCR63 is the reverse of LTC63.



Order Ref. No.	Dmm	dmm	Lmm	Cmm	Rmm	Shank 1/2"
LTC63	42	16	36	16	6.3	£100.68
LTCR63	42	16	36	16	6.3	£108.97

TCT Mould/Profile



CPC1

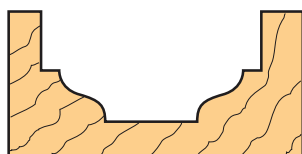
n.max
18,000



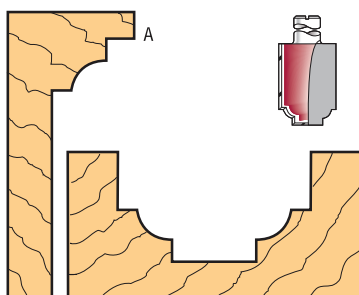
A superb range of Classic cutters designed to produce a panel effect on drawer fronts, fascia and any area needing a feature mould.

CPC1 - Classic Roman Ogee Mould.

By using cutter as shown in 'A', a deep cornice mould can be produced. Ideal for finishing kitchen units to ceilings, mantles and tops of room units.



Order Ref. No.	Dmm	dmm	Lmm	R1mm	R2mm	Shank 1/2"
CPC1	30	14	37	3	3	£108.97



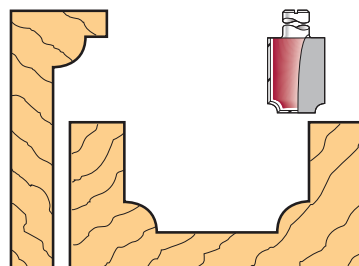
CPC2

n.max
18,000



CPC2 - Cavetto/Scotia Mould. Cornice Mould Cutter ideal for a clock surround or moulding work to hide structural and fixing work. Perfect effect for enhancing a large panel area.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/2"
CPC2	26	14	37	4	£108.97



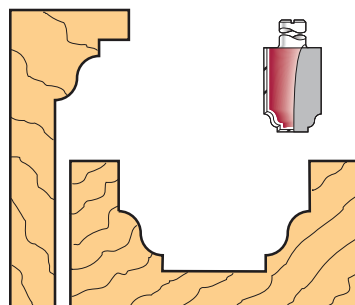
CPC3

n.max
24,000



CPC3 - Roman Ovolo Mould. This cutter can produce beadings, ovolo moulds, raised panel in MDF or pure effect on any surround or cover mould.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/2"
CPC3	26	18	35	4	£101.87



CPC4

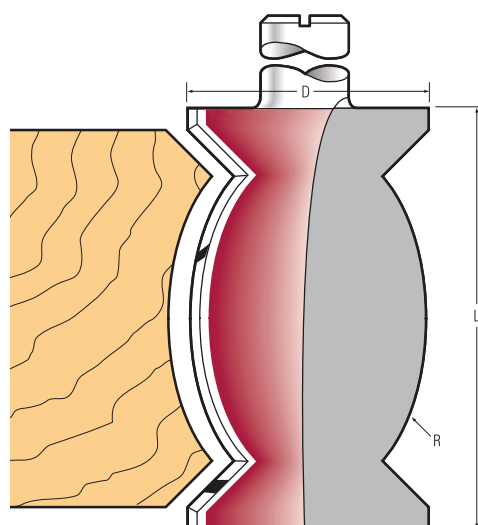
n.max
24,000



CPC4 - Classic Grecian Ogee Mould. With careful settings and jig designs this cutter can solve many feature moulding works and reduce the cost on tooling outlay.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	Shank 1/2"
CPC4	26	14	37	3+3	£108.97

TCT Cornice Profile Cutters

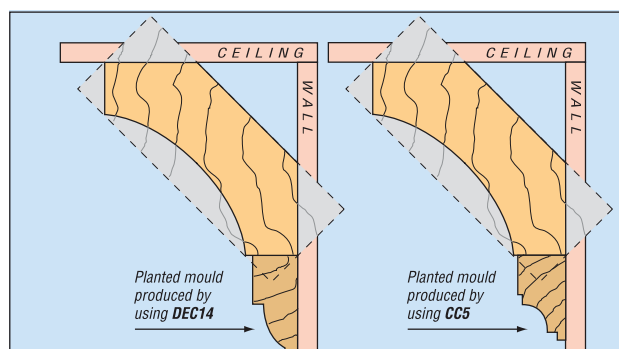


CPC5

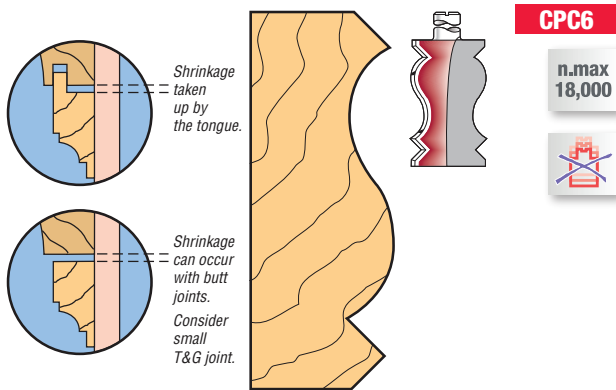
n.max
18,000



CPC5 - Cornice Profile Cutter. Outline shows how to produce cornice by tilting timber at an angle when machining. A further extension of our CPC range showing the angle of bevel to plant the cornice between ceiling and wall. Smaller mouldings can be added both bottom and top to increase the effect of the cornice shape. For Dec range see pages 58, 59 and 60.



Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
CPC5	32	58	30	£92.39

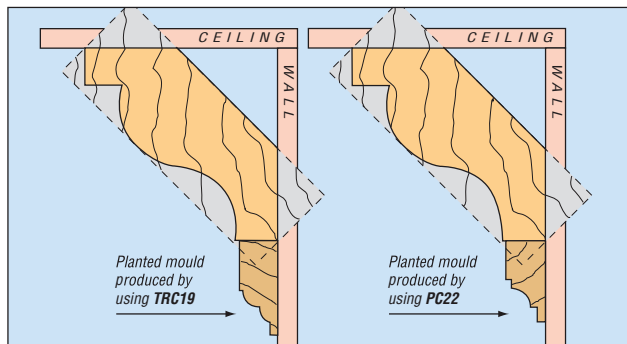


CPC6

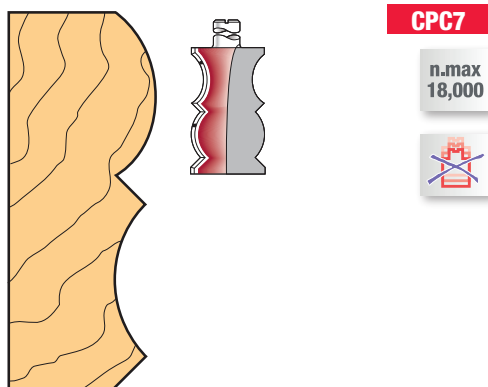
n.max
18,000



CPC6 - Cornice Profile Cutter. Use a small tongue and groove joint to avoid unsightly gaps appearing due to internal shrinkage.

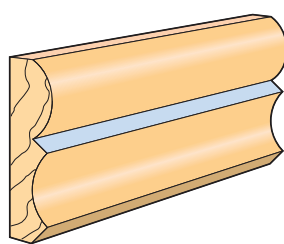
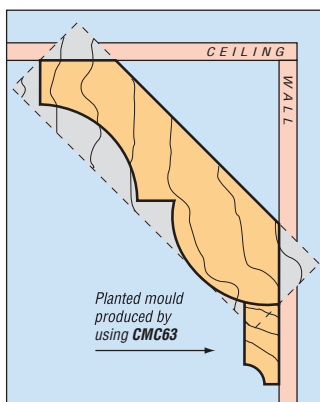


Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
CPC6	32	58	12.7	£92.39



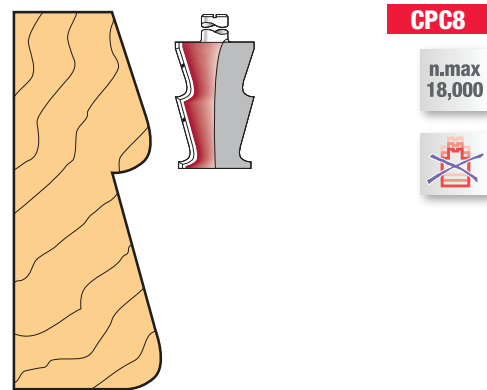
CPC7

n.max
18,000



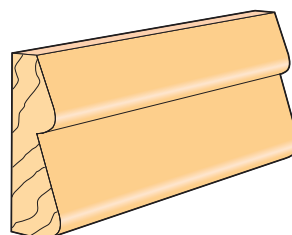
CPC7 Cornice Profile Cutter. These mouldings can be used for producing cornice and matching dado rails. Also see CMC63.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CPC7	32	58	15	19	£92.39



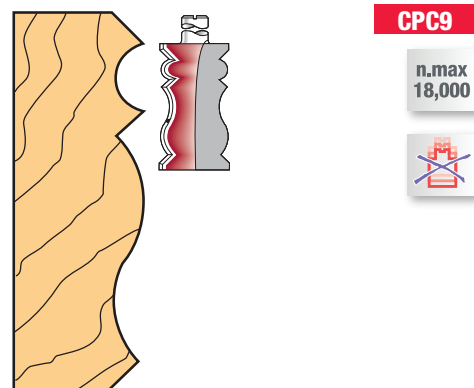
CPC8

n.max
18,000



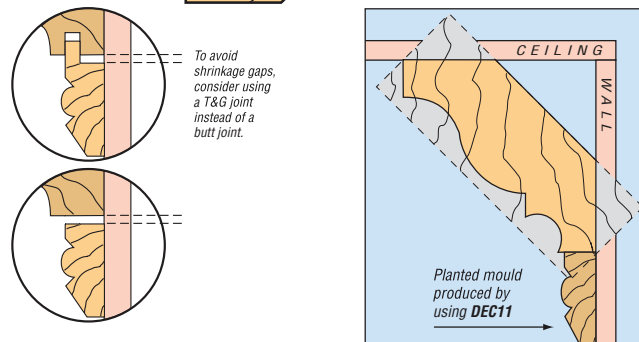
CPC8 Cornice Profile Cutter. This moulding cutter is useful for producing cornice and matching dado rails.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CPC8	32	58	4.5	5.5	£92.39



CPC9

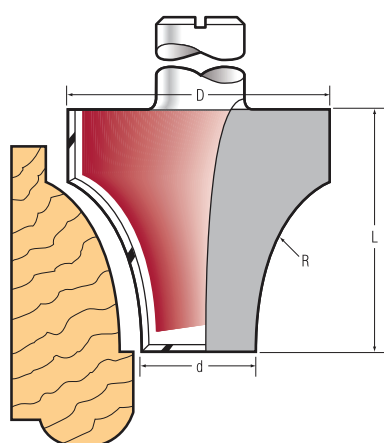
n.max
18,000



Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 1/2"
CPC9	32	58	5	12.7	£99.50

Sash Bar & Picture Rail Cutters

TCT Picture Rail



PR2

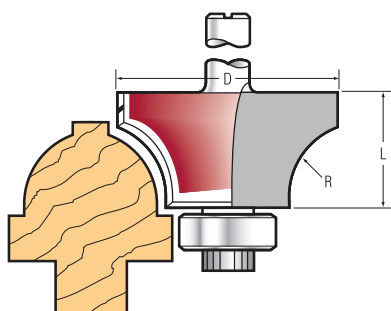
n.max
18,000



A perfect cutter for picture rail and architrave work. By careful use on a router table, skirting can be produced to compliment the architrave design.

Order Ref. No.	Dmm	Lmm	dmm	Rmm	Shank	
					12mm	1/2"
PR2	36	33	16	20	£92.39	£92.39

TCT Sash Bar Ovolo



SB01

n.max
18,000

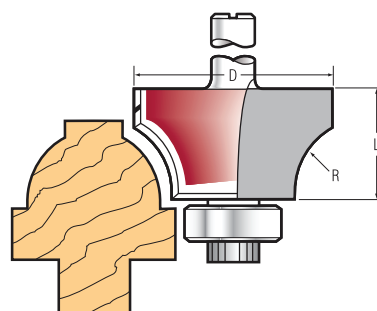


SB01 is designed for finer glazing work, i.e sunray style Georgian windows.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	Shank	
					1/4"	1/2"
SB01	30	15.5	10	12.7	£65.15	£65.15
1/2-B127	Replacement steel bearing D=12.7mm				£8.29	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	

SB02

n.max
18,000

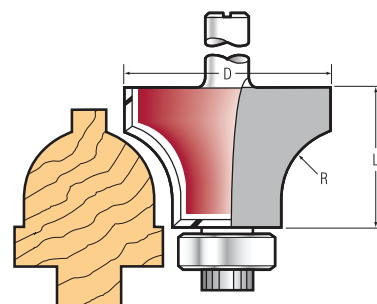


SB02 is a flatter Ovolo than SB0.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	Shank	
					1/4"	1/2"
SB02	27	15	10	12.7	£65.15	£65.15
1/2-B127	Replacement steel bearing D=12.7mm				£8.29	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	

SB03

n.max
18,000

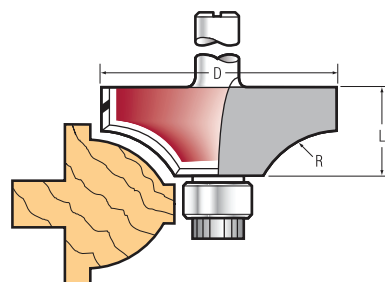


SB03 is a very popular glazing profile - traditional Georgian window style. Smaller or larger bearings can be fitted please contact our sales office.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	Shank	
					1/4"	1/2"
SB03	28	19	10	12.7	£65.15	£65.15
1/2-B127	Replacement steel bearing D=12.7mm				£8.29	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	

SB04

n.max
18,000



SB04 is a flat version of SB01, SB02, SB03.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	Shank	
					1/4"	1/2"
SB04	32	12	12	9.5	£65.15	£65.15
3/8-B37514	Replacement steel bearing D=9.5mm				£11.85	
Fast-1	4mm Screw				£3.55	
Fast-5	4mm Washer				£3.55	

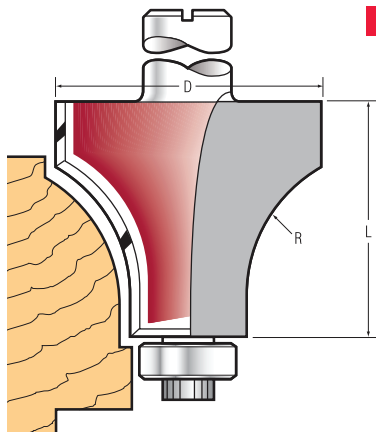
Contact us

T: +44 (0)1255 220123

W: www.titman.co.uk E: sales@titman.co.uk

SB05 is a larger cutter, ideal for glazing bars on heavy hardwood door or window construction. Ideal for skirting board moulding.

Smaller or larger bearings can be fitted to most cutters in this range. Please contact our sales department.

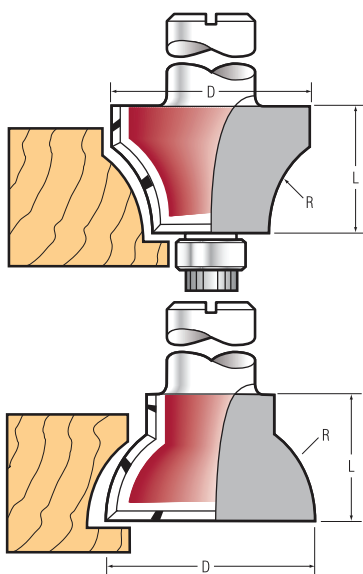


SB05

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	Shank 1/2"
SB05	36	32	20	12.7	£103.05
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

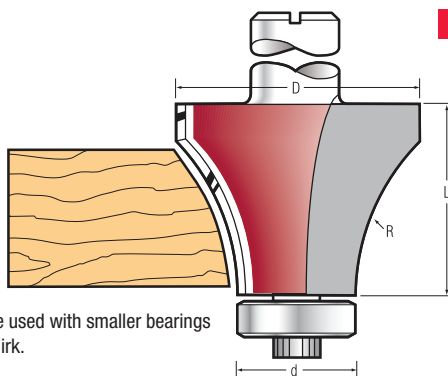


SB06

n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	Shank 1/4" 1/2"
SB06	27	17	17	9.5	£98.31 £98.31
RSB06	28.5	20	17	—	£58.04
3/8-B37514	Replacement steel bearing D=9.5mm				£11.85
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55



SB030

n.max
18,000



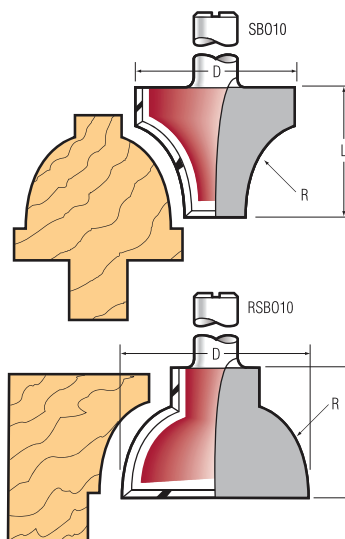
SB030 can be used with smaller bearings to produce quirk.

Order Ref. No.	Dmm	Lmm	Rmm	Bearing Dia. mm	Shank 12mm 1/2"
SB030	33	26	30	16	£75.81 £75.81
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

TCT Sash Bar Ovolo and Reverse

SB010

n.max
24,000



RSB010

n.max
24,000



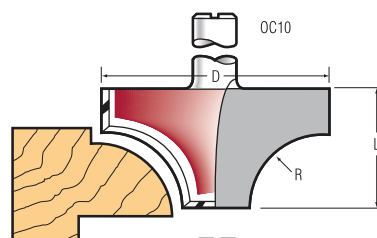
These matching sets of Grecian and Roman Ovolo Effect cutters are essential for faithful matching of Georgian window repair or production.

Order Ref. No.	Dmm	Lmm	Rmm	1/4"	Shank 8mm	1/2"
SB063	22.5	13	6.3	£50.93	—	£50.93
RSB063	25	13	6.3	£60.41	—	£60.41
SB010	22.5	18	10	£58.04	£58.04	£58.04
RSB010	25	18	10	£61.59	£61.59	£61.59



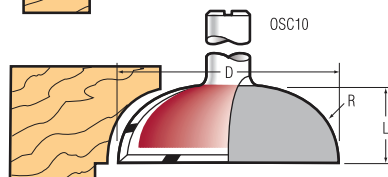
OC10

n.max
18,000



OSC10

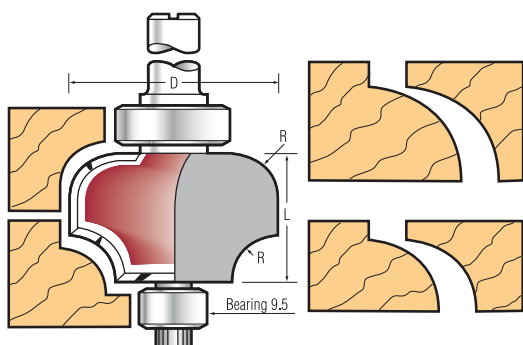
n.max
18,000



SB063, RSB063, SB010 and RSB010 are a Grecian Ovolo Effect. OC10 and OSC10 are a Roman Ovolo Effect. See page 27 for full Ovolo range.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/4" 1/2"
OC10	31	10	10	£53.30 £53.30
OSC10	30	10	10	£65.15 £65.15

TCT Ovolo/Rounding with Bearing



OJ635

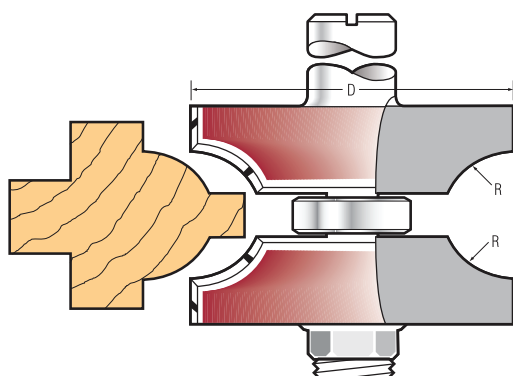
n.max
18,000



The two in one cutter for ovolos and rounding overs. Ideal for Rule Joints. Supplied with three bearings.

Order Ref. No.	Dmm	Lmm	Rmm	Shank 8mm	Shank 1/2"
OJ95	35	25.5	9.5	£68.70	-
OJ127	44.5	33.4	12.7	-	£75.81
3/8-B37514	Replacement steel bearing D=9.5mm				£11.85
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
5/8-B16	Replacement steel bearing D=16mm				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

TCT SBPS10 and SBSS10



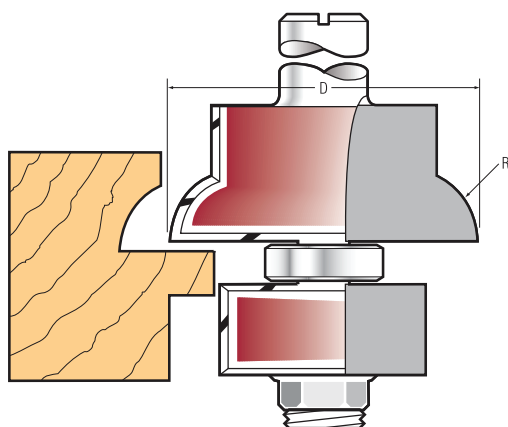
SBPS10

n.max
18,000



SBPS10 and SBSS10 are designed to produce the mould and scribe on window and door glazing bars. To prevent breakout scribe the joint before profiling the mould.

Order Ref. No.	Dmm	Rmm	Shank 1/2"
SBPS10	44	10	£181.24
5/8-B16	Replacement steel bearing D=16mm		£9.48



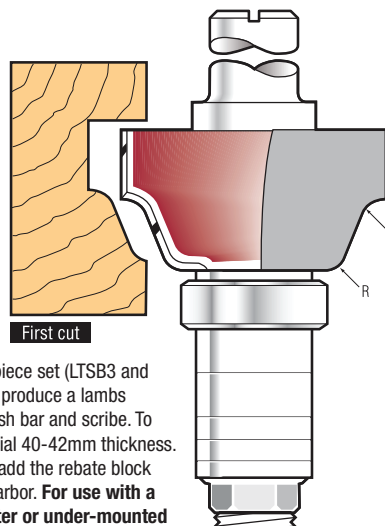
SBSS10

n.max
18,000



Order Ref. No.	Dmm	Rmm	Shank 1/2"
SBSS10	42	10	£181.23
5/8-B16	Replacement steel bearing D=16mm		£9.48

TCT Lambs Tongue Sash Bar Set

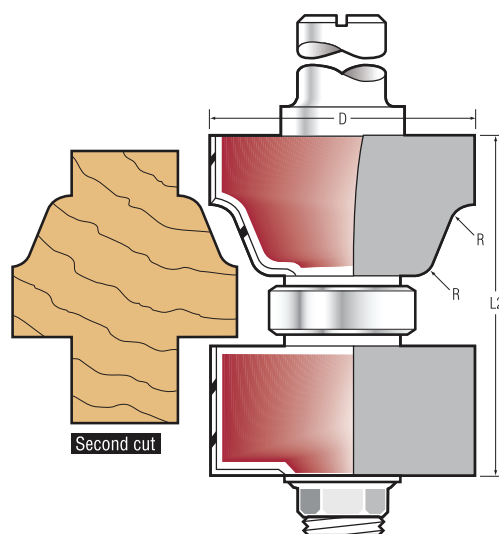


First cut

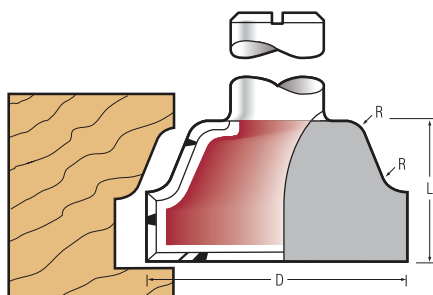
This two piece set (LTSB3 and LTSC) will produce a lambs tongue sash bar and scribe. To suit material 40-42mm thickness. To profile add the rebate block on to the arbor. **For use with a fixed router or under-mounted on a router table.**

LTSB3

n.max
18,000

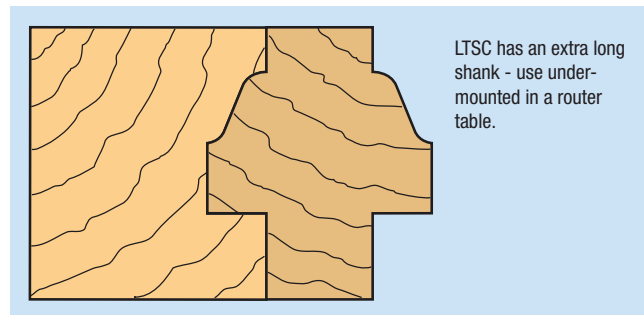


Second cut



LTSC

n.max
18,000



LTSC has an extra long shank - use under-mounted in a router table.

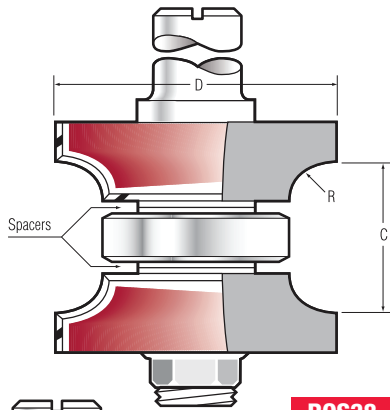
Order Ref. No.	Dmm	Lmm	Rmm	Shank 1/2"
LTSB3	35	46	3	£142.14
LTSC	35	18	3	£71.07
B228	Replacement steel bearing D=22mm			£9.48

TCT Rounding Over Set with Bearing

These (2) four wing cutters provide a rounding over effect top and bottom. By changing bearing to a B25 an ovolo effect is created.

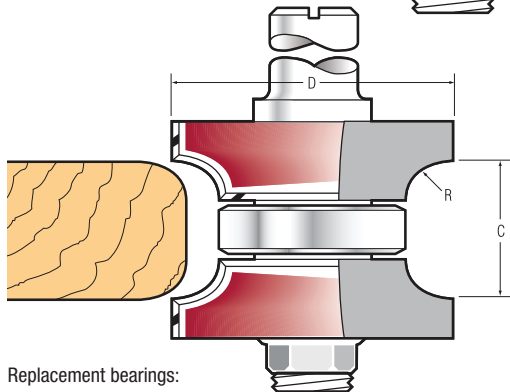
The 38 Set comes complete with arbor spacers and a B2838 bearing.

ROS38 is supplied with a range of shims; for extra shims please contact the Sales Office. **Extra spacers open the cutters to a maximum distance of 32mm at 'C'.**



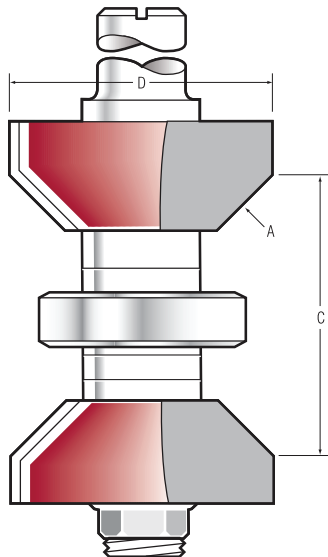
ROS38

n.max
18,000



Replacement bearings:

B2838 (D=28 d=95), B15 (D=25 d=95), B16 (D=16 d=6.35)

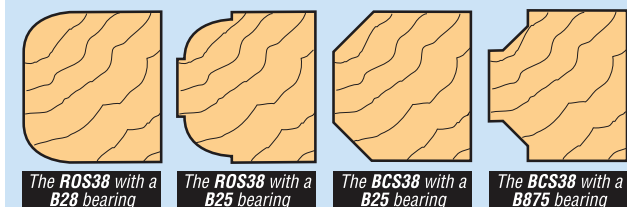


BCS38

n.max
18,000



Order Ref. No.	Dmm	Cmm	Rmm	A	Bearing	8mm	Shank 12mm	1/2"
ROS22	22	11-22	2.5	45°	5/8-B16	£88.84	£88.84	£97.13
ROS38	38	16-32	5	—	—	—	—	£97.13
BCS38	38	16-32	5	45°	—	—	—	£100.68
5/8-B16	Replacement steel bearing D=16mm							£9.48
B25-9.5	Replacement steel bearing D=25mm d=95mm							£13.03
B2838	Replacement steel bearing D=28mm d=95mm							£10.66
7/8-B875	Replacement steel bearing D=28mm d=95mm. Use with BCS38							£9.48



The ROS38 with a B28 bearing

The ROS38 with a B25 bearing

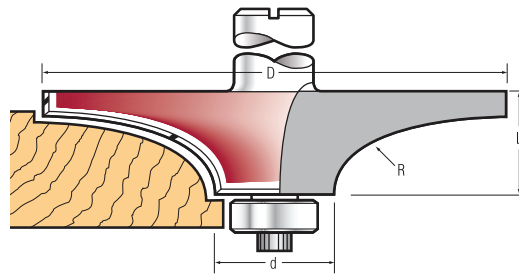
The BCS38 with a B25 bearing

The BCS38 with a B875 bearing

TCT Thumb Mould with Bearing

THM70

n.max
16,000



The traditional thumb mould cutter with guide bearing ideal for architraves and skirting boards. Fixed head machines only - not on portables.

THM70 is supplied with 5/8 B16 bearing.

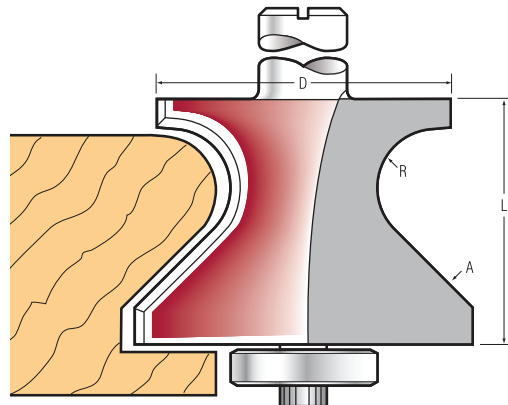
THM80 is supplied with 1/2 B127 bearing.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	R depth mm	Shank 1/2"
THM70	70	18	16	16	12	£126.74
THM80	82.7	12.7	19	51	13	£177.68
1/2-B127	Replacement steel bearing D=12.7mm					£8.29
5/8-B16	Replacement steel bearing D=16mm					£9.48
Fast-1	4mm Screw					£3.55
Fast-5	4mm Washer					£3.55

TCT Two Flute Tapered Profile

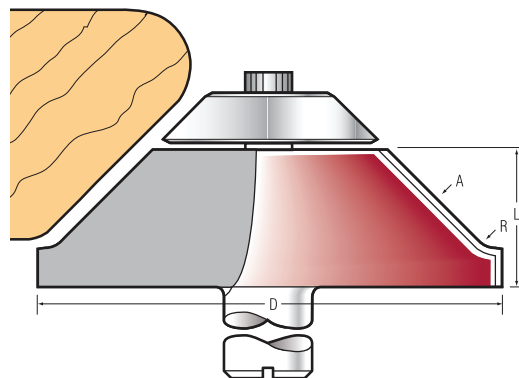
WTP1

n.max
18,000



WTP2

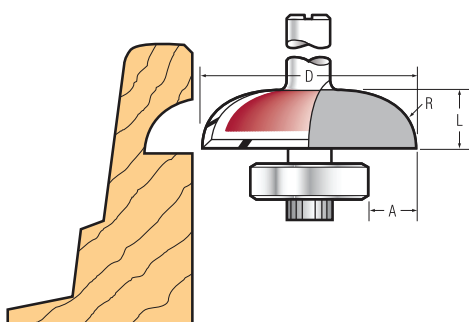
n.max
18,000



Order Ref. No.	Dmm	Lmm	Rmm	A	Shank 12mm
WTP1	46	33	8	45	£136.23
WTP2	63	19	3	45	£113.71
B19	Replacement steel bearing D=19mm				£9.48
TBWT	Replacement Steel Bearing				£9.48
Fast-1	4mm Screw				£3.55
Fast-5	4mm Washer				£3.55

Window Tooling

TCT Capillary Groove Cutter



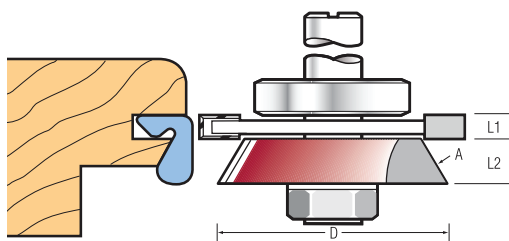
BCC8

n.max
18,000



Capillary groove cutters for sills and window sections. BCC8 1/4 and 8mm supplied with B127 bearing. BCC8 on 1/2 supplied with B16 bearing.

Order Ref. No.	D mm	L mm	R mm	Cut A	Cut B	1/4"	Shank 8mm	1/2"
BCC8	32	8	8	8 with B127	6.5 with B16	£73.44	£73.44	£75.81
1/2-B127				Replacement steel bearing	D=12.7mm			£8.29
5/8-B16				Replacement steel bearing	D=16mm			£9.48
B19				Replacement steel bearing	D=19mm			£9.48
Fast-1				4mm Screw				£3.55
Fast-5				4mm Washer				£3.55



USD36

n.max
18,000

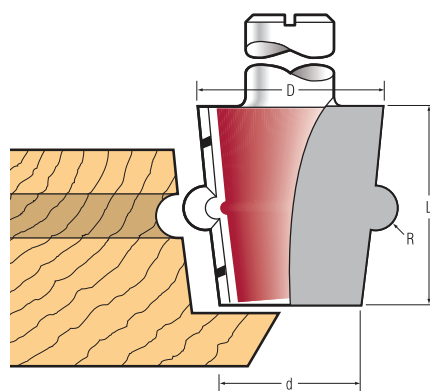


USD36 for use with the Schlegel Q-LON weatherstrip.

Order Ref. No.	Dmm	dmm	L1mm	L2mm	A	Shank 8mm	12mm
USD36	36	8	3	5	60	£93.58	£93.58
B20/8							£9.48

Replacement steel bearing D=20mm d=8mm

TCT Capillary Groove



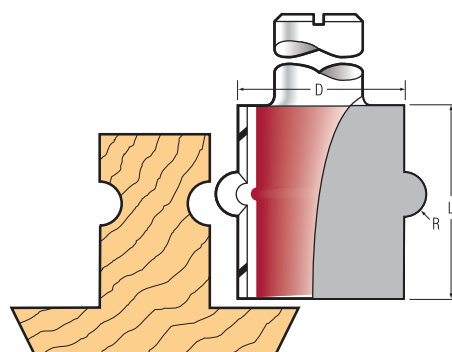
CWC20

n.max
18,000



All cutters in this range are non plunging but with bottom cutting action. CWC20 has been designed to match the traditional E.J.M.A. Window Section, giving correct placement of the capillary groove. NB For double glazing, length needs to be at least 38mm.

Order Ref. No.	Dmm	dmm	Lmm	Rmm	OLmm	Shank 1/2"
CWC20	25	20	28	3	70	£112.53
CWC20L	28	20	38	3	80	£114.90



CWC22

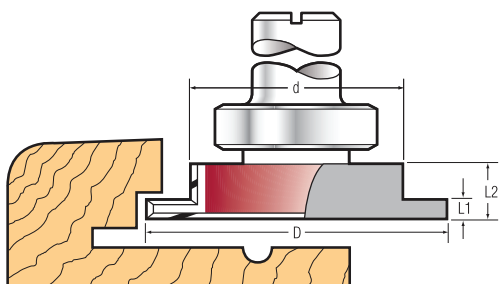
n.max
24,000



CWC22 has similar applications to CWC20 but with a straight cut to suit transome and top rail sections. NB For double glazing, length needs to be at least 38mm.

Order Ref. No.	Dmm	Lmm	Rmm	OLmm	Shank 1/2"
CWC22	22	28	3	70	£106.61
CWC22L	22	38	3	80	£114.90

TCT Weatherstrip and Smoke Seal

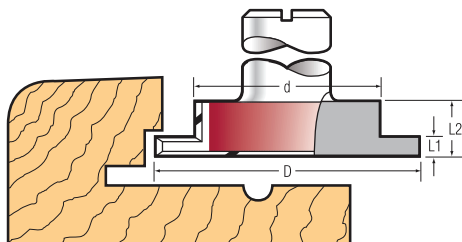


WSC1

n.max
18,000



WSC1 with bearing guide. The perfect weatherstrip cutter, ideal for use with a portable router on site. Contact the Technical Department for more details. Suits Aquamac 63 Weatherseal.



WSC2

n.max
18,000



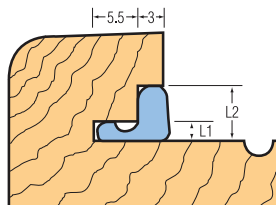
WSC2 is used without a bearing.

WSC3 has a 90mm overall length to suit 40-50mm rebate on doors. Suits Aquamac 21.

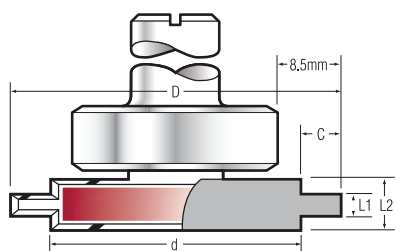
WSC4 routs a 2.7mm groove, 6mm deep.

WSC5 suits the slot seal Carripile I weatherstrip system.

WSC6 suits the slot seal Carripile II weatherstrip system.



Order Ref. No.	Dmm	dmm	L1mm	L2mm	Bearing dia. mm	OLmm	Seal	Shank 1/2"
WSC1	41.3	28.3	2.7	7.5	22	67	Aqau 63	£114.90
WSC2	36	25	2.7	7.5	—	58	Aqau 63	£104.24
WSC3	48	28	2.7	13	28.5	90	Aqau 21	£129.12
WSC4	34	34	2.7	—	22	84	—	£78.18
WSC5	45.8	35	2.2	7.2	28.6	95	Carripile I	£138.60
WSC7	38	28	2	7	22	90	Exitex Offset	£132.67
7/8-B875	Replacement steel bearing D=22mm							£9.48



SSC1

n.max
24,000

n.max
18,000



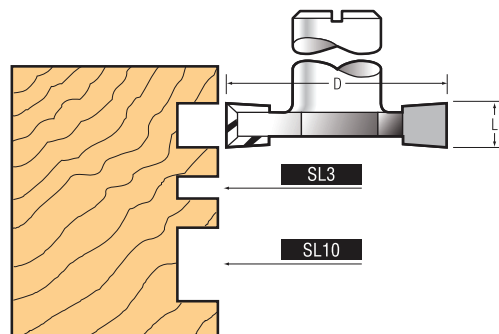
SSC1 is a Smoke Seal cutter designed to run off the bearing and give correct depth of cut to take a Quick Fit Smoke Seal Strip.

Order Ref. No.	Dmm	dmm	L1mm	L2mm	Bearing dia. mm	Cmm	OLmm	Seal	Shank 1/2"
SSC1	45.8	35	3	7	28.6	5.5	80	Carripile II	£112.53
SSC3	38	32	2	7	22	5.5	90	Exitex Centre leg	£112.53
WSC6	45.8	35	3	7	28.6	10.8	80	Exitex Centre leg	£138.59
B2812	Replacement steel bearing D=28mm							£10.66	
7/8-B875	Replacement steel bearing D=22mm							£9.48	

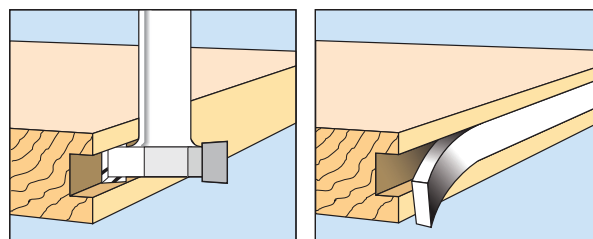
TCT Slotting

SL6

n.max
18,000



Ideal for slots in pencil box lids etc and internal slotting work. Suitable for intumescent fireproof strip (see diagrams). SL10 is ideal for fire strip slotting. For self-guiding version see FSS40. See page 94 for radiused version.



Order Ref. No.	Dmm	Lmm	8mm	Shank 12mm	1/2"
SL3	30	3	£37.90	£37.90	£37.90
SL4	30	4	—	£39.09	£39.09
SL5	30	5	—	£39.09	£39.09
SL6	30	6	£53.30	£53.30	£53.30
SL10	30	10	£54.49	£54.49	£54.49

New Product

PCD Tooling

A new range of PCD Router Cutters for cutting, profiling and moulding.

See the range on page 128



HSSE and STC Window Tooling



ALC

n.max
6,000 to
20,000



Single Flute Cutter – HSS Spiral Cutter for milling plastic, aluminium and non-ferrous metal. For use on Rotox, Striffler, Elumatec and Wegoma machines. With plunging facility and right hand rotation.

Order Ref. No.	Dmm	Lmm	OLmm	Shank	
				8mm	10mm
ALC03-SF-8	3	12	60	£14.95	–
ALC04-SF-8	4	12	60	£36.00	–
ALC30-SF-8	4	40	100	£14.95	–
ALC05-SF-8	5	12	60	£14.95	–
ALC25-SF-8	5	18	60	£16.10	–
ALC26-SF-8	5	35	80	£29.90	–
ALC05/2-SF-8	5	25	90	£27.20	–
ALC027-SF-8	5	40	100	£40.00	–
ALC050-SF-8	5	14	120	£21.85	–
ALC06-SF-8	6	14	60	£16.10	–
ALC06L-SF-8	6	14	100	£29.00	–
ALC31-SF-8	6	40	100	£32.00	–
ALC07-SF-8	7	14	60	£18.40	–
ALC08-SF-8	8	14	80	£14.95	–
ALC08/2-SF-8	8	25	80	£21.00	–
ALC08/3-SF-8	8	40	80	£32.50	–
ALC08/4-SF-8	8	25	100	£31.50	–
ALC51-SF-8	8	14	120	£21.85	–
ALC08L-SF-8	8	25	120	£30.85	–
ALC09-SF-8	9	14	80	£21.50	–
ALC10-SF-8	10	14	80	£17.25	–
ALC14-SF-8	10	14	120	–	£25.30
ALC12-SF-8	12	14	80	£23.00	–
ALC12/2-SF-8	12	28	100	£39.50	–
ALC13-SF-10	12	14	80	–	£35.40



ALC

n.max
8,000 to
20,000



Single Flute Cutter Relieved Neck – HSS Spiral Cutter with relieved neck above the cutting edge for extra deep machining and for use on milling plastic, aluminium and non-ferrous metal. For use on Rotox, Striffler, Elumatec and Wegoma machines. With right hand rotation.

Order Ref. No.	Dmm	L1mm	L2mm	OLmm	Shank	
					8mm	10mm
ALC15-SF-8	4	16	45	90	£24.15	–
ALC05LK-SF-8	5	18	35	80	£19.55	–
ALC16-SF-8	5	16	45	90	£24.15	–
ALC05LK2-SF-8	5	25	55	100	£36.68	–
ALC05LK3-SF-8	5	14	35	120	£26.70	–
ALC05LK4-SF-8	5	14	75	120	£41.00	–
ALC17-SF-8	6	16	45	90	£24.15	–
ALC07LK-SF-8	7	14	45	80	£24.15	–
ALC18-SF-8	8	14	54	80	£18.40	–
ALC20-SF-8	8	14	68	100	£26.45	–
ALC19-SF-8	8	14	90	120	£31.50	–
ALC08LK1-SF-8	8	30	70	120	£34.50	–
ALC21-SF-10	10	14	65	85	–	£26.60
ALC22-SF-10	10	14	75	96	–	£32.20
ALC23-SF-10	10	14	95	120	–	£37.95



ALC

n.max
8,000 to
20,000



Water Slot Cutter – HSS Straight Slotting Cutter with rounded flute for optimal chip removal for milling plastic, aluminium and non-ferrous metal. For use on Rotox, Striffler, Elumatec and Wegoma machines. With plunging facility and right hand rotation.

Order Ref. No.	Dmm	Lmm	OLmm	Shank 8mm
ALC34-SF-8	5	25	100	£38.00
ALC35-SF-8	5	35	80	£33.00
ALC36-SF-8	5	35	100	£37.00
ALC37-SF-8	5	45	100	£37.00
ALC38-SF-8	5	55	100	£38.00
ALC39-SF-8	6	48	90	£37.00
ALC40-SF-8	6	30	100	£37.00

ALCn.max
8,000 to
20,000

HSS Double Flute Cutter. Suitable for plunging in plastic, aluminium and non-ferrous metal. For use on Rotox, Striffler, Elumatec and Wegoma machines. With right hand rotation.

ALCn.max
8,000 to
20,000

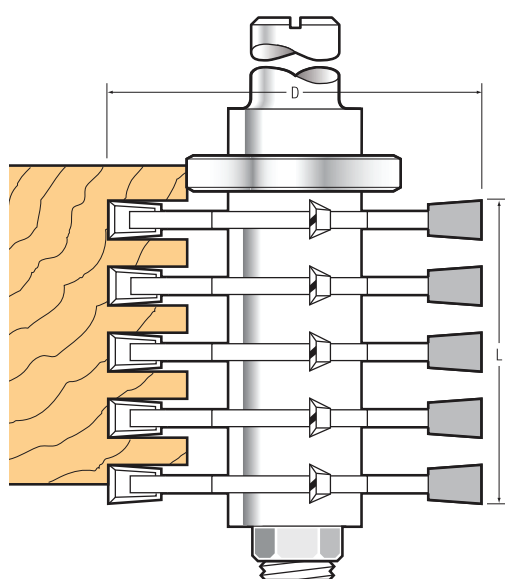
Solid Carbide Single Flute Cutter with relieved neck above the cutting edge for extra deep machining and for use on milling plastic, aluminium and non-ferrous metal. For use on Rotox, Striffler, Elumatec and Wegoma machines. Right hand rotation. For use on Rotox, Striffler, Elumatec and Wegoma machines. With plunging facility and right hand rotation.

Order Ref. No.	Dmm	Lmm	OLmm	Shank 8mm
ALC04-DF-8	4	12	60	£21.30
ALC05-DF-8	5	12	60	£21.30
ALC32-DF-8	5	40	100	£32.00
ALC06-DF-8	8	14	60	£21.30
ALC08-DF-8	8	16	80	£28.75
ALC08L-DF-8	8	20	120	£45.00
ALC08LK-DF-8	8	40	100	£48.50
ALC10-DF-8	10	14	80	£31.00
ALC12-DF-8	12	14	80	£29.95

Order Ref. No.	Dmm	Lmm	OLmm	Shank 8mm	10mm
ALC56-SC-8	5	20	70	£44.85	–
ALC58-SC-8	6	20	70	£44.85	–
ALC59-SC-8	8	20	60	£46.00	–
ALC60-SC-8	8	20	80	£50.60	–
ALC61-SC-8	8	20	100	£59.80	–
ALC63-SC-10	10	20	100	–	£79.35
ALC64-SC-10	12	20	100	–	£96.00

Jointing Cutters

TCT Box Joint With Bearing



BJC1

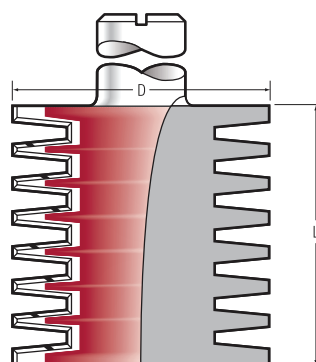
n.max
18,000



This set consists of 5, 4mm Kerf, 4 wing Groovers. Produces a neat box joint, perfect for small boxes, instrument cases etc. To suit timber widths 24mm, 32mm and 40mm. Fixed head machines only - not on portables.

Order Ref. No.	Dmm	Lmm	Bearing Dia	Kerf mm	Shank 1/2"
BJC1	50	40	B30, B32, B37	4	£193.07
B30	Replacement steel bearing to suit 9.5mm thick material				£10.66
32mm-B32	Replacement steel bearing to suit 8-9.5mm thick material				£10.66
37mm-B37	Replacement steel bearing to suit 6.3mm thick material				£10.66
BJA	Replacement Arbor				£20.14

TCT Minature Finger Jointing

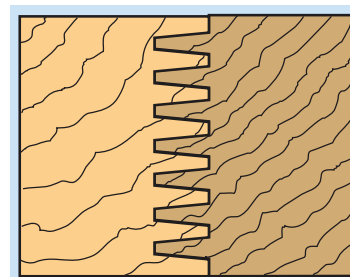


MFJ30

n.max
18,000



Ideal for jointing together expensive timbers, for use on specialist work, i.e. laboratory cases, clock cases and furniture made from rosewood, afromosia and quality hardwoods. Fixed head machines only - not on portables. These cutters are extremely fragile. Please use with care.

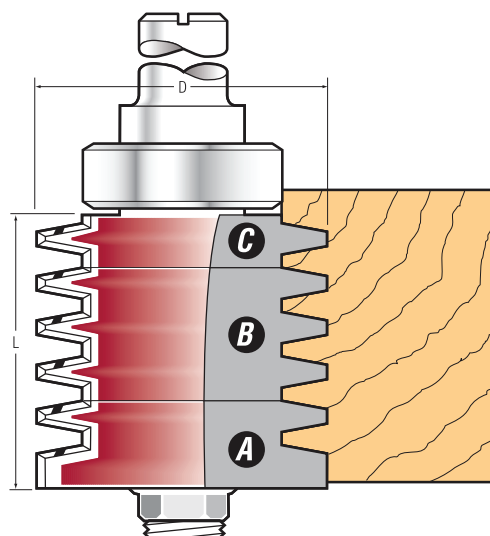


Order Ref. No.	Dmm	Lmm	Finger Depth	Suitable material depth	Shank 8mm 1/2"
MFJ25	28	25	8	22	£97.13 -
MFJ30	35	38	8	30	- £118.45

Set up an online account at
www.titman.co.uk



TCT Versatile Finger Joint with Bearing, 1 Cutter, 4 Settings

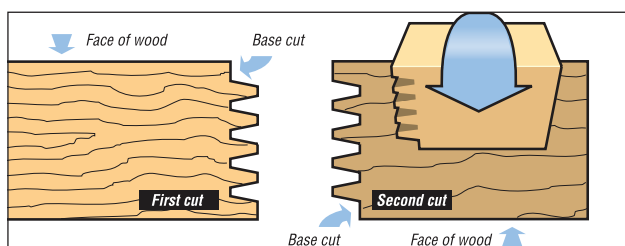


VFJ1

n.max
18,000



Order Ref. No.	Dmm	Lmm	Bearing Dia	Shank 12 mm	Shank 1/2"
VFJ1	40	37	28	£148.06	£148.06
28mm-B28	Replacement steel bearing D=28mm				£10.66
VFJA	Replacement Arbor				£18.59



Advantages of the VFJ1 cutter: No shims to adjust or set. Variable from 12mm to 40mm thick timber. Solid fingers prevent tendency to deflect on end grain. By exchanging the main finger sets a wide variety of material thicknesses can be accommodated.

The complete system comes with a 5 finger set made up from 3 separate sections. This allows for 4 individual settings and timber thicknesses.

See diagram; system comes complete with three pieces:
A=Base, B=3 fingers, C=1 finger.

When using the cutter ensure that the materials are of the same thickness and the ends are cut perfectly square.

The edge that the bearing runs on should match the edge left by the base cutter.

When setting up for the cut, make sure the best face side is on the top.

The second cut should have the best face on the bottom.

By reversing and bringing together, the two best faces are on top.

A feed rate of under 3m per minute can cause burning.

We recommend 7m-9m per minute.

Maximum R.P.M. 18,000.

Use the system in the following format to achieve different material thickness:

For 12mm-16mm material use A.

For 16mm-22mm material use B.

For 22mm-30mm material use A+B.

For 30mm-40mm material use A+B+C.

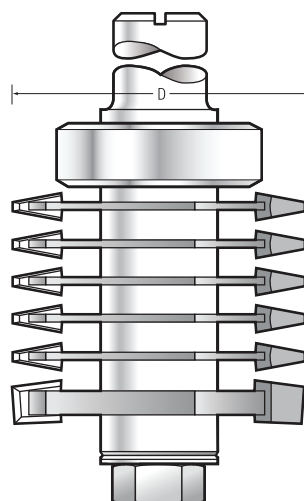
Sections A, B or C are available for separate purchase along with 0.5mm and 1mm shims to assist with precise spacing.

Ideal for use on a suitable router table.

TCT Finger Jointing Set

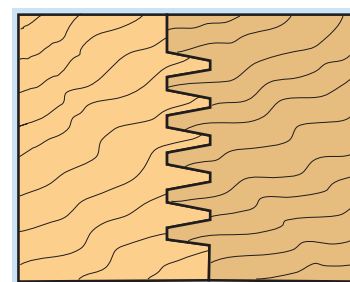
VFJS2

n.max
18,000



The system comes complete with six blades, arbor, bearing and relevant spacers to machine up to the maximum material thickness.

By reducing the number of finger cutters on the arbor and using the tapered butting cutter varying thicknesses of material can be jointed. Ensure material to be used is mounted square if the perfect fit is to be achieved.



Order Ref. No.	Dmm	Finger depth mm	Suitable material depth	Shank 1/2"
VFJS2	40	6	See chart	£142.15
28mm-B28	Replacement steel bearing D=28mm			£10.66
VFJSA	Replacement Arbor			£28.43
VFJSFG	Finger Cuer			£20.14
VFJSFB	Tapered Buing Cuer			£22.51
VFJSS	Spacer 3.4mm			£3.55

Timber thickness: Min 11mm, Max 36mm.

Use the following combination of cutters to achieve the jointing of different material thicknesses.

Always use the tapered butting cutter in the combination:

1 finger: Min 11mm, Max 16mm.

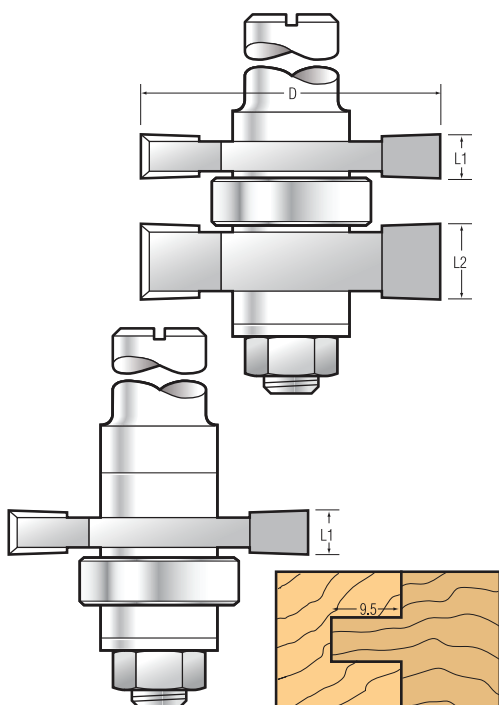
2 fingers: Min 16mm, Max 21mm.

3 fingers: Mix 21mm, Max 26mm.

4 fingers: Min 26mm, Max 31mm.

5 fingers: Min 31mm, Max 36mm.

TCT Tongue and Groove Set



TGS41

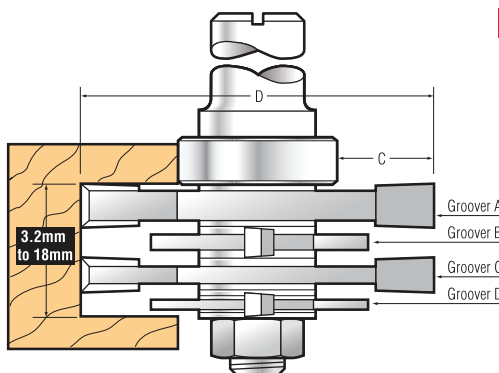
n.max
18,000



Two groovers, one bearing on an arbor to give a tongue and groove on material thickness from 15mm to 22mm. Parts are interchangeable on arbor to give two set ups.

Order Ref. No.	Dmm	L1mm	L2mm	Shank 1/2"
TGS41	41	6.35	10	£95.94
22mm-B228	Replacement steel bearing D=22mm			£9.48
Groover A	6.35mm			£26.06
Groover B	4mm			£26.06
Groover C	4.8mm			£26.06
Groover D	3.2mm			£26.06
Arbor	shank 1/2			£20.14

TCT Variable Groover Set



QUAD SET

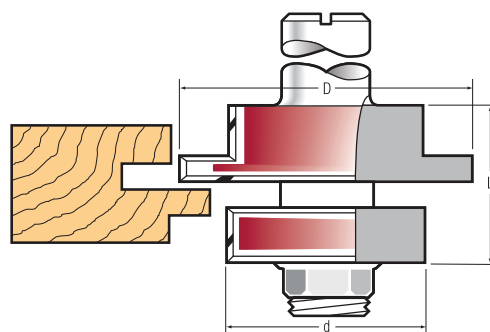
n.max
18,000



A Multi Groover Set on an arbor to produce grooves of variable thickness from 3.2mm to 18mm with an option of using the bearing as a guide. The set comprises of 4 groovers, an arbor and a bearing. Tongue and grooving can also be made with this set from 9mm to 22mm.

Order Ref. No.	Dmm	L min mm	L max mm	Shank 1/2"
QUAD SET	47.6	3.2	18	£110.16
B228	Replacement steel bearing D=22mm			£8.29
Groover A	6.35mm			£26.06
Groover B	4mm			£26.06
Groover C	4.8mm			£26.06
Groover D	3.2mm			£26.06
Arbor	shank 1/2			£20.14

TCT Tongue and Groove with Bearing



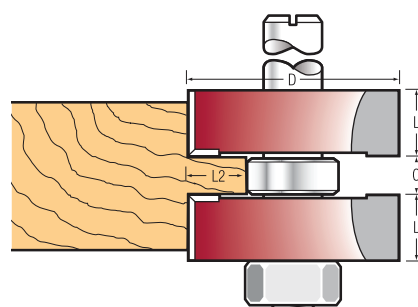
TGC4

n.max
18,000



To achieve a perfect tongued and grooved joint for flooring and panelling. The design provides an increased length of glue line for extra strength.

Order Ref. No.	Dmm	Lmm	Groover dmm	Shank 1/2"
TGC4	40	24	28	£111.34
5/8-B16	Replacement steel bearing D=16mm			£9.48



FFC28

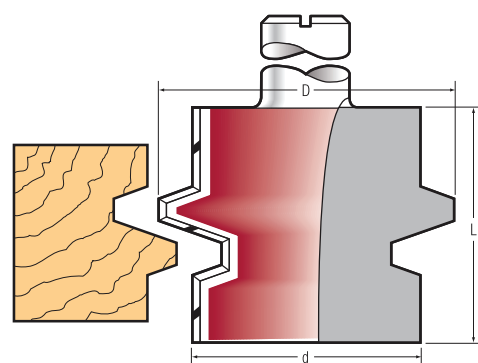
n.max
12,000



FFC28 can produce different sized tongues by changing the bearing. Supplied with 1/2 inch bearing. Used in conjunction with LDТА Arbor - different shank sizes available.

Order Ref. No.	Dmm	L1mm	L2mm	C	Shank 8mm 1/2"
FFC28	28	9	9	5.5	£76.99 £76.99
1/2-B127	Replacement steel bearing D=12.7mm				£8.29
5/8-B16	Replacement steel bearing D=16mm				£9.48

TCT Reversible Finger Joint



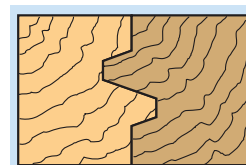
GJ1

n.max
18,000



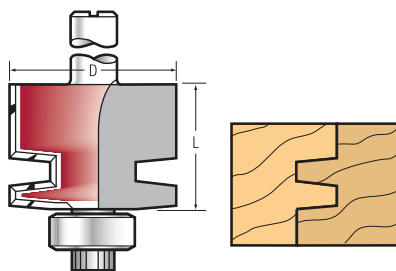
A further extension of the reversible finger joint, suitable for material up to 1 inch (25mm) nominal thickness.

Titman Tip: Use this cutter in a suitable router table with top pressure, or alternatively in an overhead machine with top pressure, to machine chipboard flooring boards quickly and accurately.



Order Ref. No.	Dmm	dmm	Lmm	Shank 1/2"
GJ1	40	31	32	£99.50

TCT Reversible Finger Joint with Bearing



FJS25

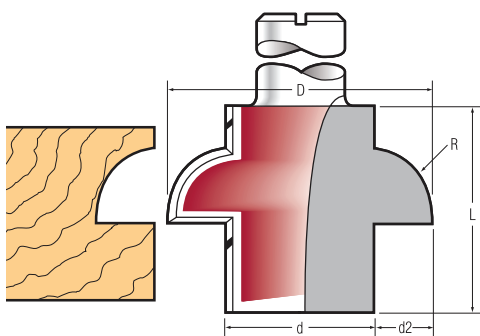
n.max
24,000



Bearing guided finger joint cutter. Suitable for timber thicknesses from 11mm to 26mm.

Order Ref. No.	Dmm	Lmm	Shank 1/2"
FJS25	24.6	18.5	£58.04
1/2-B127	Replacement steel bearing D=12.7mm		£8.29
Fast-1	4mm Screw		£3.55
Fast-5	4mm Washer		£3.55

TCT Corner Joint



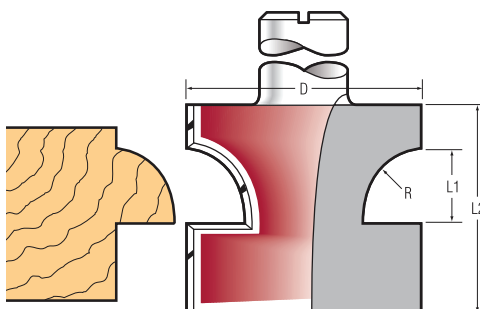
RCJ8

n.max
18,000



RCJ8 is a corner jointing set used for producing small cabinet doors with a scribing joint (without tenon) or scribing transoms or glazing bars to a stile or rail.

Order Ref. No.	Dmm	Lmm	L1mm	L2mm	Rmm	Shank 1/2"
RCJ8	36	28			8	£112.53



CJ8

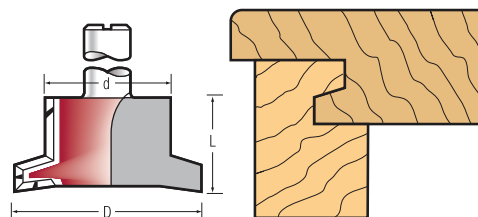
n.max
18,000



CJ8 is ideal for use when tenon joints are not required and door weight is not excessive.

Order Ref. No.	Dmm	D1mm	D2mm	Lmm	Rmm	Shank 1/2"
CJ8	36	20	8	28	8	£112.53

TCT Drawer Lock Joint



DLJ25

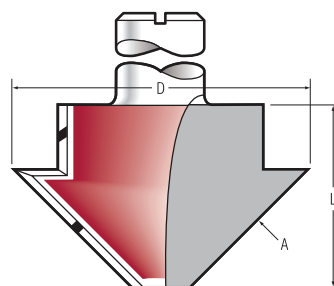
n.max
18,000



This cutter is suitable for timber thicknesses from 15mm to 25mm.

Order Ref. No.	Dmm	Lmm	Shank 1/4"	Shank 1/2"
DLJ25	25.4	12.7	£47.38	£47.38

TCT Mitre Joint And Mitre Lock



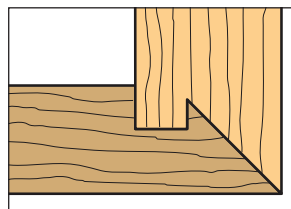
MJC45

n.max
18,000

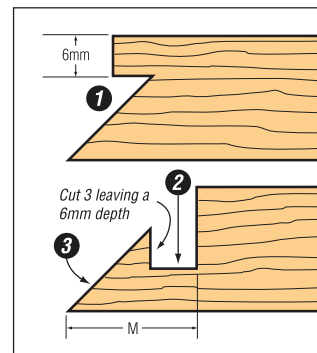


This cutter must be used in conjunction with our TTM616 x 1/2 inch and is suitable for material up to 22mm thickness. Complete with full instructions.

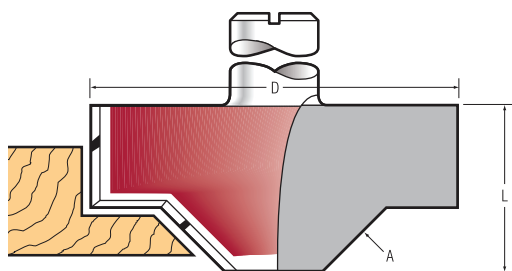
Order Ref. No.	Dmm	Lmm	A	Shank 1/2"
MJC45	40	25	45°	£75.81



1. First cut: leave 6mm tongue.
2. Second cut: (6mm cutter) 12.5mm deep, distance M according to the material thickness.
3. Third cut: forms mitre.



TCT Mitre Set

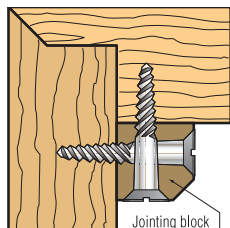


RMC45

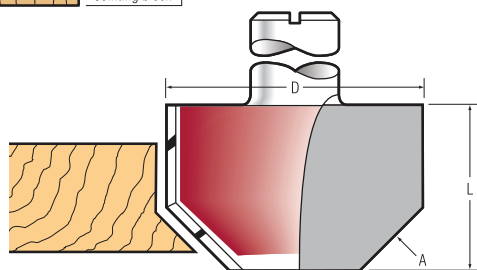
n.max
18,000



The Titman Mitre Set will prove a useful jointing medium for those engaged in cabinet work, particularly in particle board. In operation the cutters produce hidden mitres and can be used in box sections in conjunction with jointing blocks (see diagram).



RMC45 and MC45 for fixed head machines only. Maximum thickness of material that can be safely machined is 18mm.

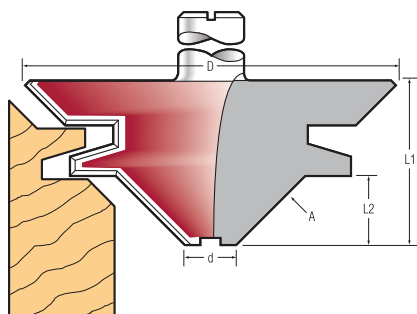


MC45

n.max
18,000



Order Ref. No.	Dmm	Lmm	A	Shank 1/2"
RMC45	50	23	45	£112.53
MC45	35	25	45	£99.50



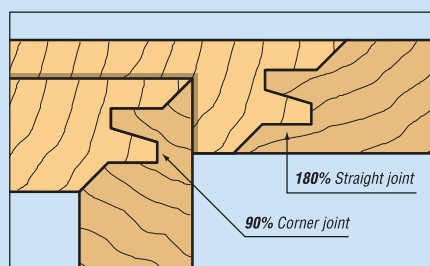
MLC68

n.max
18,000



Order Ref. No.	Dmm	dmm	L1mm	L2mm	A	Shank 1/2"
MLC38	38.1	17	12.7	4	45 *W.S.L	£101.87
MLC68	68	7	30	12.5	45	£117.27

*Whilst stocks last

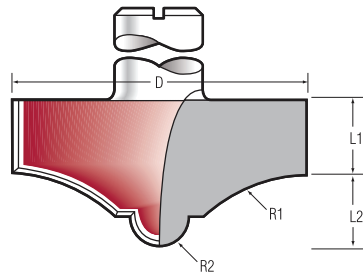


MLC38 and MLC68 are Titman Mitre Lock Cutters, designed to produce mitre joint on timber or board. Joints of 90 degrees and straight 180 degrees are possible in timber with thicknesses as follows:

MLC38 Min 8mm,
Max 11mm.
MLC68 Min 14mm,
Max 25mm.

Barley Twist Cutters

TCT Barley Twist Cutters



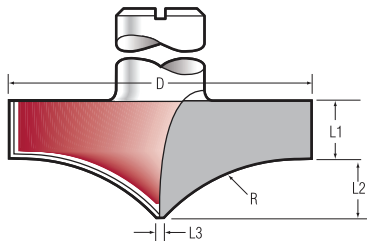
BTC1

n.max
18,000



A range of cutters which are ideal for producing barley twist designs for chair legs and pilaster fluting. Can also be used for edge profiling. Please also see the GC and the Ogee range for alternative cutters that may be used for fluting on page 31 and 41 respectively.

Order Ref. No.	Dmm	L1mm	L2mm	R1mm	R2mm	8mm	Shank 12mm	1/2"
BTC1	40	9	11	22	4	£94.76	£94.76	£94.76



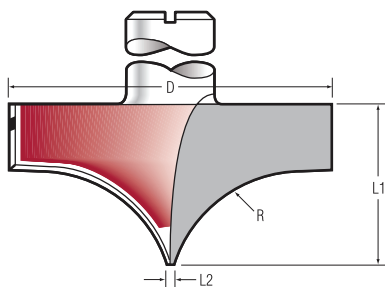
BTC2

n.max
18,000



BTC2 - This Shallow Radius cutter is very popular for standard barley twist design. Ideal for use on heavy duty lathes with routing attachment.

Order Ref. No.	Dmm	L1mm	L2mm	L3mm	Rmm	8mm	Shank 12mm	1/2"
BTC2	41.5	8	8	2	25	£94.76	£94.76	£94.76



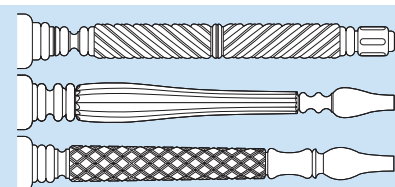
BTC3

n.max
18,000

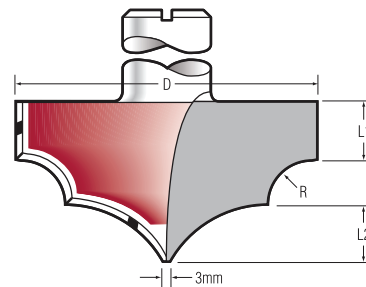


BTC3 - This Ovolo Cutter is a deeper version of BTC2. Can be used for engraving when used with a CNC router machine.

Order Ref. No.	Dmm	L1mm	L2mm	Rmm	8mm	Shank 12mm	1/2"
BTC3	44	22	2	18	£94.76	£94.76	£94.76



**SAMPLE
DESIGNS**



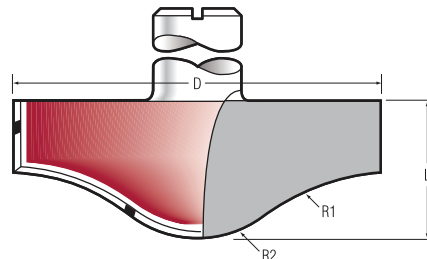
BTC4

n.max
18,000



BTC4 - This Double Radius Effect cutter can be used as an edge mould cutter.

Order Ref. No.	Dmm	L1mm	L2mm	R1mm	R2mm	8mm	Shank 12mm	1/2"
BTC4	41.5	8	7	6	15	£94.76	£94.76	£94.76



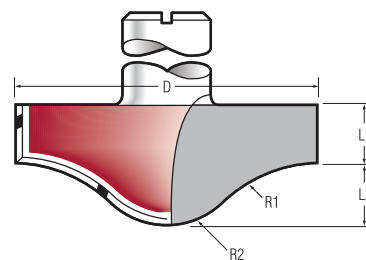
BTC5

n.max
18,000



BTC5 - The largest Ogee Effect cutter in this range. An ideal choice for flat roping or parallel fluting.

Order Ref. No.	Dmm	Lmm	R1mm	R2mm	Shank 12mm	1/2"
BTC5	50	18	30	15	£94.76	£94.76



BTC6

n.max
18,000

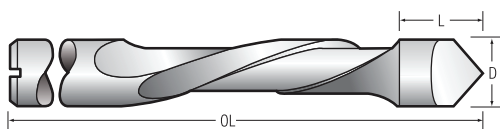


BTC6 - The smaller version of the BTC5 Ogee Cutter. Can also be used for roping effect and fluting as well as panel raising.

Order Ref. No.	Dmm	L1mm	L2mm	R1mm	R2mm	8mm	Shank 12mm	1/2"
BTC6	41.5	8	8.5	19	11	£94.76	£94.76	£94.76

Caravan Manufacturers Cutters

HSS Spiral Single Flute Plunge and Trim for Aluminium Cladding



AST14

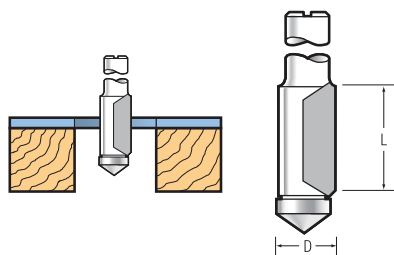
n.max
24,000



A spiral cutter in HSS for caravan and mobile home manufacturers. Used for cutting aluminium faced panels.

Order Ref. No.	Dmm	Lmm	Overall length	1/4"	Shank 3/8"	1/2"
AST14	1/4	3/4	3"	£24.87	-	-
AST38	3/8	1	3.7/16"	-	£29.61	-
AST12	1/2	1.1/4	4"	-	-	£37.90

TCT Plunge and Trim



PTC63SF

n.max
24,000

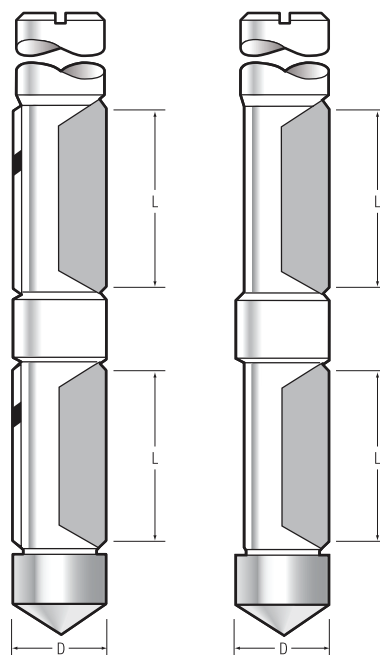


A very popular cutter with caravan manufacturers. Used for cutting apertures and openings in caravan sections. All cutters in this range are TCT. SPTC65SF is Solid Carbide.

The following product code suffixes denote the cutter type:
SF = Single Flute. DF = Double Flute. LK = Long Cut.

Order Ref. No.	Dmm	Lmm	6mm	1/4"	8mm	3/8"	12mm	1/2"
PTC63SF	6.3	20	£21.32	£21.32	-	-	-	-
PTC65SF	6.3	20	-	-	£21.32	-	-	-
PTC95	6.3	20	-	-	£29.63	-	-	-
PTC38DF	9.5	25	-	-	£29.61	£29.61	-	-
PTC38SF	9.5	25	-	-	-	£29.61	-	-
PTC127DF	12.7	25	-	-	-	£42.64	£42.64	£42.64
PTC127LK	12.7	50	-	-	-	-	-	£69.89
PTC127SF	12.7	25	-	-	-	-	-	£42.64

TCT Plunge And Double Trim



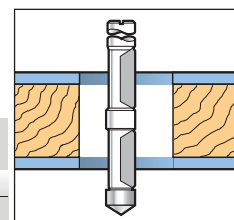
PD127SF
PDT127DF

n.max
24,000



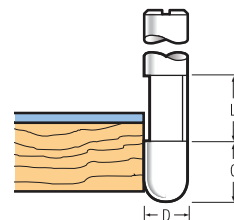
Heavy duty Plunge and Trim. Used for cutting double skins on caravan and mobile home sections. Available in Single Flute (PDT127SF) and Double Flute (PDT127DF) versions. Consider the PDT127SF (single flute) for free cutting action on areas with heavy glue deposits.

Order Ref. No.	Dmm	Lmm	OLmm	Shank 1/2"
PDT127SF	12.7	25	120	£50.93
PDT127DF	12.7	25+25	120	£56.86



STC Guide and Trim

Solid carbide cutters ideal for trimming thin sheet material - used as a guide trimmer. Perfect for intricate internal trimming.



GTC6

n.max
24,000



Order Ref. No.	Dmm	Lmm	A	Cmm	D*	Shank 6mm	1/4"
GTC6	6	9.5	90	6	-	£28.43	-
GTC14	1/4	9.5	90	6	1/4	-	£28.43
GTC14BEV	6.3	6	83	6	-	-	£23.69
GTC14SQU	6.3	6	90	3	-	-	£23.69