

OGEE & CLASSIC MOULD



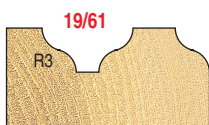
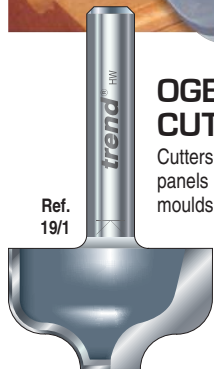
TCT
TUNGSTEN
CARBIDE
TIPPED

WITH
EXTENDED LIFE
NAMIC
CARBIDE

OGEE CUTTER

Cutters for false panels or edge moulds.

Ref. 19/1



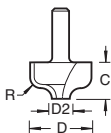
BEARING GUIDED OGEE

Supplied with two bearings. The larger bearing removes the bottom quirk.

Ref. 46/67



Curved work possible in fixed head router & copy follower.

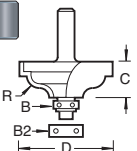
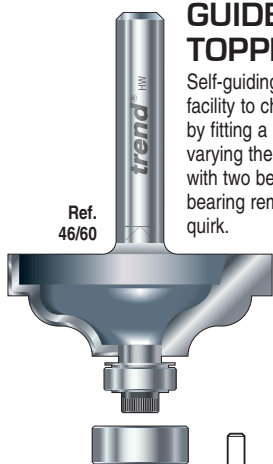


R mm	D mm	D2 mm	C mm	Product Ref.	Shank Dia. 1/4"
3.0	12.0	3.0	9.5	19/61	£50.86
4.0	19.0	5.0	11.0	19/62	£60.43
4.7	27.0	8.0	16.0	19/1	£64.90
7.2	33.0	8.0	23.0	19/2	£69.39

BEARING GUIDED QUIRK TOPPED OGEE

Self-guiding cutters with the facility to change the profile by fitting a larger bearing and varying the depth. Supplied with two bearings. The larger bearing removes the bottom quirk.

Ref. 46/60



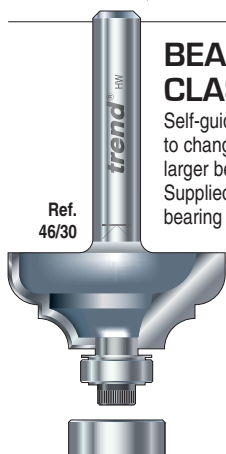
R mm	D mm	C mm	B mm	B2 mm	Product Ref.	Shank Diameter 1/4"	Shank Diameter 1/2"
4.0	34.9	13.5	9.5	12.7	46/60	£59.82	£59.82
6.3	41.3	17.5	9.5	12.7	46/61	-	£66.84
9.5	57.0	25.5	9.5	12.7	46/62	-	£100.14

R mm	R2 mm	D mm	C mm	B mm	B2 mm	Product Ref.	Shank Diameter 1/4"	Shank Diameter 1/2"
4.5	4.0	28.5	12.7	9.5	12.7	46/65	£55.94	£55.94
6.3	4.8	35.0	17.5	9.5	12.7	46/66	£59.82	£59.82
9.5	9.5	63.0	20.0	9.5	12.7	46/67	-	£100.14

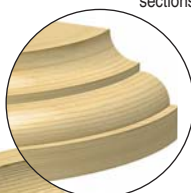
BEARING GUIDED CLASSIC STYLE

Self-guiding cutters with the facility to change the profile by fitting a larger bearing and varying the depth. Supplied with two bearings. The larger bearing removes the bottom quirk.

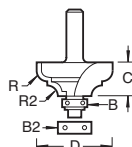
Ref. 46/30



Bearing allows curved sections to be routed.



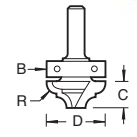
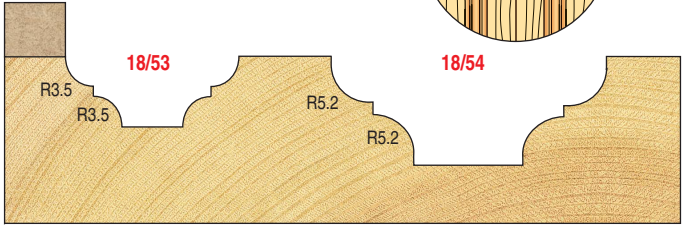
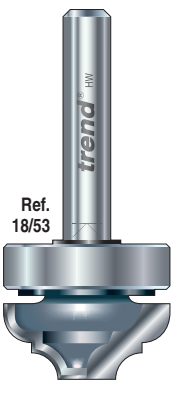
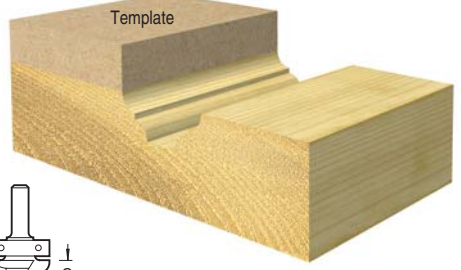
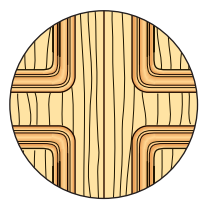
R mm	R2 mm	D mm	C mm	B mm	B2 mm	Product Ref.	Shank Diameter 1/4"	Shank Diameter 8mm	Shank Diameter 1/2"
4.0	4.0	29.0	12.7	9.5	12.7	46/30	£58.50	£58.50	£58.50
6.0	5.0	34.9	17.5	9.5	12.7	46/29	£64.90	-	£64.90
9.5	9.5	51.0	24.0	9.5	12.7	46/290	-	-	£94.82



BEARING GUIDED CLASSIC PANEL

Ideal for following templates when panelling and profiling in furniture manufacture. It is advisable that the template is at least 5mm thicker than the cut length of the cutter.

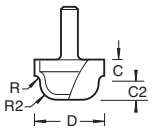
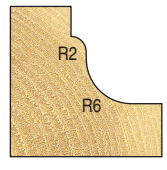
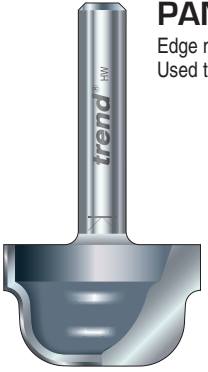
Wardrobe doors



R mm	D mm	C mm	B mm	Product Ref.	Shank Diameter
3.5	22.0	10.0	22.0	18/53	1/4" £54.74
5.2	35.0	14.0	35.0	18/54	1/2" £71.19

PANEL CUT MOULD

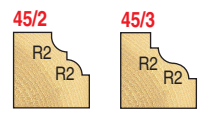
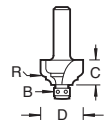
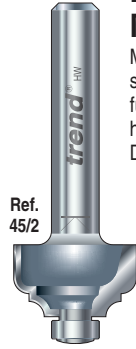
Edge mould of classic proportions. Used to obtain decorative channels.



R mm	R2 mm	D mm	C mm	C2 mm	Product Ref.	Shank Diameter
2.0	6.0	26.0	6.0	10.0	22/01	1/4" £66.38

BEARING GUIDED MINIATURE OGEE

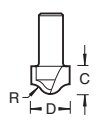
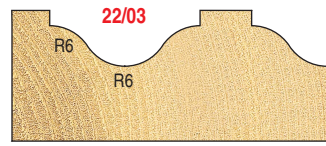
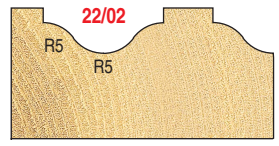
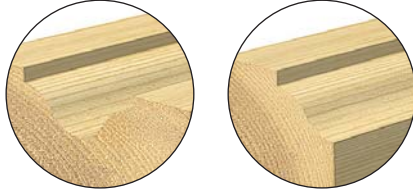
Miniature moulding cutters for small decorative effects on furniture or for reduced scale hobby work. See page 111 for Dolls House Set Ref. SET/DH1.



R mm	D mm	C mm	B mm	Product Ref.	Shank Dia.
2.0	16.3	9.5	6.3	45/2	1/4" £54.13
2.0	18.3	9.5	6.3	45/3	1/4" £54.13

FLAT OGEE

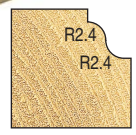
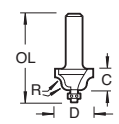
Produces an elegant edge mould, or a shallow panel effect when routing on its full width.



R mm	D mm	C mm	Product Ref.	Shank Diameter
5.0	16.0	10.0	22/02	1/4" £57.28
6.0	20.0	15.0	22/03	1/2" £66.84

BEARING GUIDED MINIATURE ROMAN OGEE

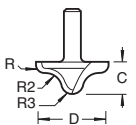
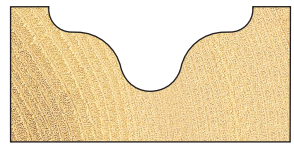
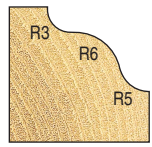
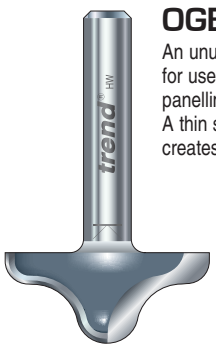
For small decorative effects. **⚠** Tool has a limited life miniature bearing fitted.



R mm	D mm	C mm	B mm	OL mm	Product Ref.	Shank Dia.
2.4	14.3	8.0	4.8	47.0	MB/03	1/4" £30.28

OGEE PANEL

An unusual profile with three radii for use as an edge mould or for panelling applications. A thin splitting cut along the middle creates two attractive edge moulds.



R mm	R2 mm	R3 mm	D mm	C mm	Product Ref.	Shank Diameter
3.0	6.0	5.0	27.0	12.0	22/3	1/4" £52.78

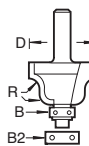
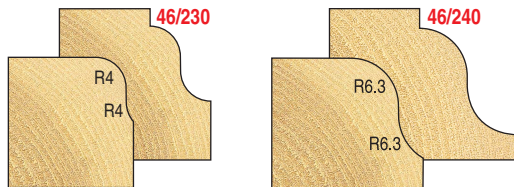
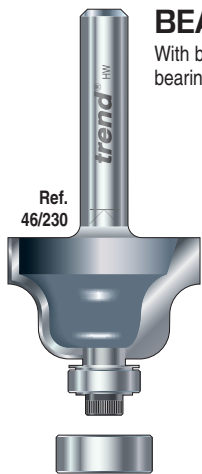
MINIATURE BEARING CUTTERS

For full range, see page 60 for full details.



BEARING GUIDED ROMAN OGEE

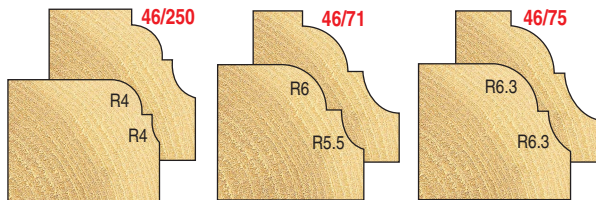
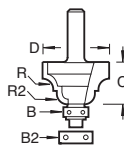
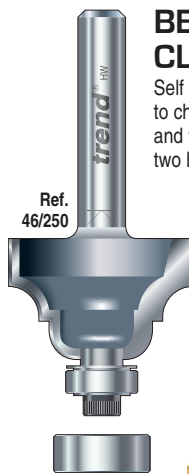
With bearing guided ogees, change profile by using a larger bearing and vary the depth.



R	D	C	B	B2	Product Ref.	Shank Diameter	Shank Diameter
mm	mm	mm	mm	mm	Ref.	1/4"	1/2"
4.0	25.4	15.9	9.5	12.7	46/230	£55.94	£55.94
6.3	34.9	20.0	9.5	12.7	46/240	£60.43	£60.43

BEARING GUIDED CLASSIC DECOR

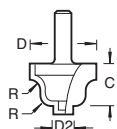
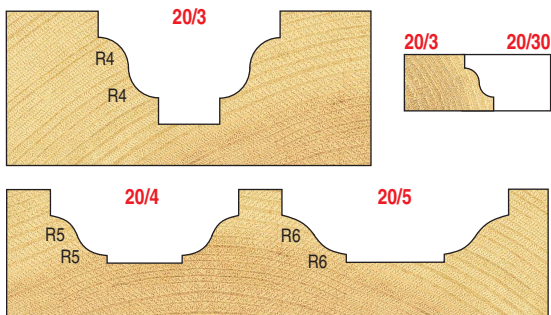
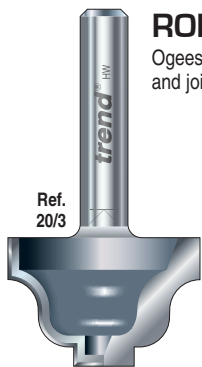
Self guiding classic cutters with facility to change profile by fitting larger bearing and varying the depth. Supplied with two bearings.



R	R2	D	C	B	B2	Product Ref.	Shank Diameter	Shank Diameter
mm	mm	mm	mm	mm	mm	Ref.	1/4"	1/2"
4.0	4.0	25.4	16.0	9.5	12.7	46/250	£55.94	£55.94
6.0	5.5	38.0	16.0	12.7	16.0	46/71	£60.43	£60.43
6.3	6.3	35.0	22.0	9.5	12.7	46/75	£62.98	£62.98

ROMAN OGEE

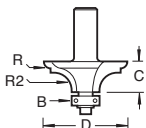
Ogees without bearings create classic styles for moulding, panelling and jointing. Ref. 20/3 makes a joint with Ref. 20/30. See page 25.



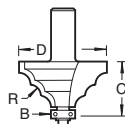
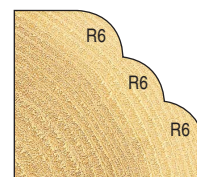
R	D	D2	C	Product Ref.	Shank Diameter	Shank Diameter
mm	mm	mm	mm	Ref.	1/4"	1/2"
4.0	26.0	8.0	17.0	20/3	£66.12	-
5.0	25.0	10.0	15.0	20/4	-	£79.55
6.0	30.0	11.9	15.0	20/5	-	£78.23

BEARING GUIDED TRIPLE MOULD

Triple mould for edge moulding shelves.



R	R2	D	C	B	Product Ref.	Shank Dia.
mm	mm	mm	mm	mm	Ref.	1/2"
3.0	8.0	38.0	14.0	12.7	46/68	£66.12



R	D	C	B	Product Ref.	Shank Dia.
mm	mm	mm	mm	Ref.	1/2"
6.0	47.3	23.8	12.7	46/46	£72.53

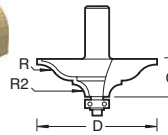
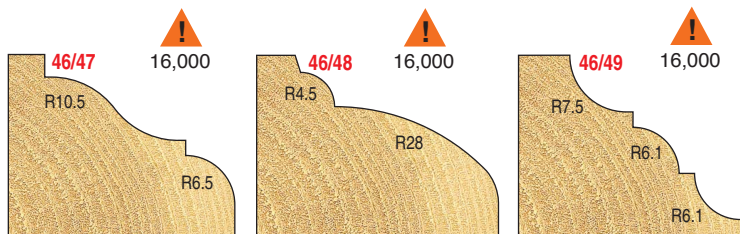
18,000

BEARING GUIDED ELEGANT MOULD

Wide combination moulds for edging table tops and shelves.



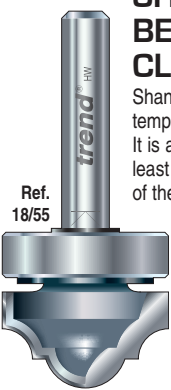
Ref. 46/47



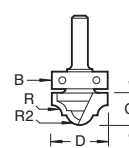
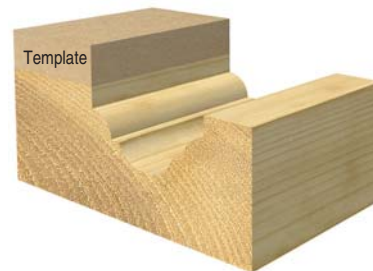
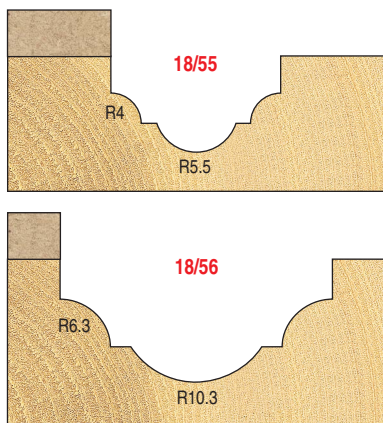
R mm	R2 mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
10.5	6.5	63.0	20.0	12.7	46/47	£118.06
4.5	28.0	66.0	20.0	12.7	46/48	£100.14
7.5	6.1	58.0	23.0	12.7	46/49	£118.06

SHANK MOUNTED BEARING GUIDED CLASSIC PANEL

Shank mounted bearing follows template mounted on board surface. It is advisable that the template is at least 5mm thicker than the cut length of the cutter.



Ref. 18/55



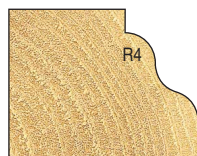
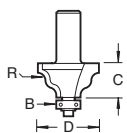
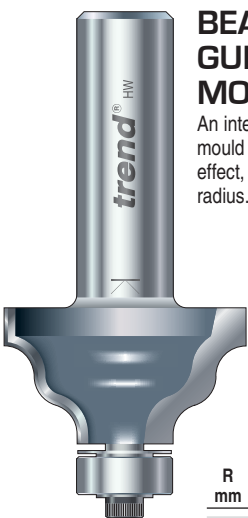
R mm	R2 mm	D mm	C mm	B mm	Product Ref.	Shank Diameter 1/4"	Shank Diameter 1/2"
4.0	5.5	22.0	12.7	22.0	18/55	£54.74	-
6.3	10.3	35.0	14.3	35.0	18/56	-	£76.27

BEARING GUIDED WAVY MOULD

An interesting and attractive mould with a unique wavy effect, using chords of the radius.

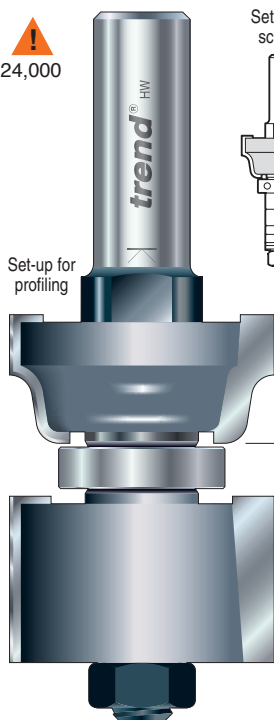


Creates decorative edge for plaques.



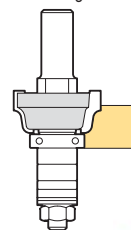
R mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
4.0	32.0	18.0	12.7	22/4	£77.64

24,000



Set-up for profiling

Set-up for scribing

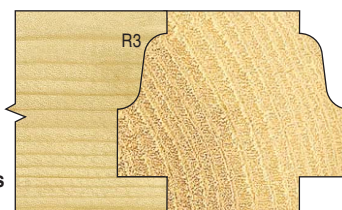


BEARING GUIDED LAMBS TONGUE SASH BAR SET

By adding the rebate block onto the arbor, the set can then be used for profiling. To be used with router in stationary mode. For full length tenons, see scriber cutter Ref. 20/51.



Scribe Profile



Timber thickness Max. 46.0mm

INST Instructions supplied

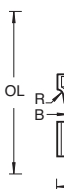
R mm	D mm	C mm	C2 mm	B mm	OL mm	Product Ref.	Shank Dia. 1/2"
3.0	35.0	17.0	22.0	22.0	96.0	20/50	£122.65

COMPRISES

1 x Profile block	SP-20/50A	£63.58
1 x Rebate block	SP-20/50B	£55.35
1 x Arbor with spacers	SP-20/50C	£18.53
1 x Bearing 22mmØ	BB22	£10.17

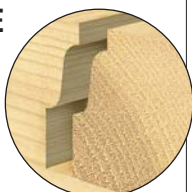
SPARE PARTS

1 x Spare spacer set	SPACER/8	£7.64
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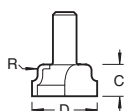
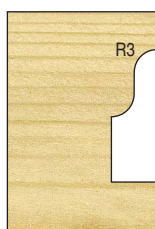


LAMBS TONGUE SCRIBER CUTTER

For use with full length tenons, in conjunction with set Ref. 20/50.



Tool allows a full length tenon.



R mm	D mm	C mm	Product Ref.	Shank Dia. 1/2"
3.0	35.0	17.0	20/51	£83.56