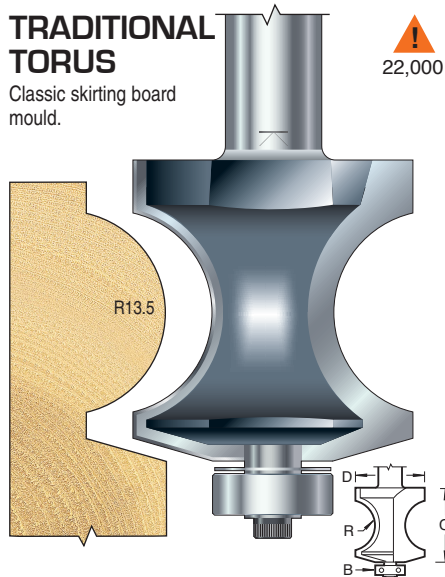




TRADITIONAL TORUS

Classic skirting board mould.

! 22,000

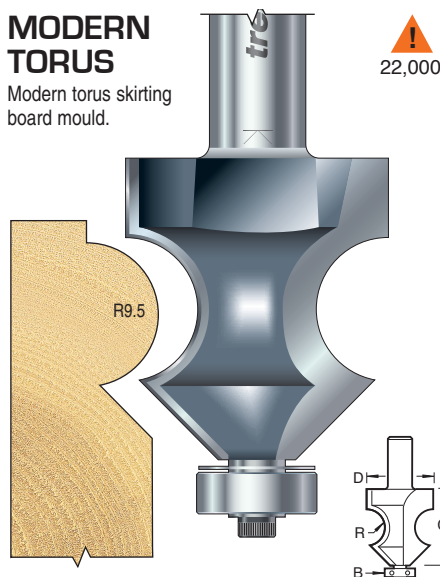


R mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
13.5	37.0	40.0	16.0	90/12	£97.97

MODERN TORUS

Modern torus skirting board mould.

! 22,000

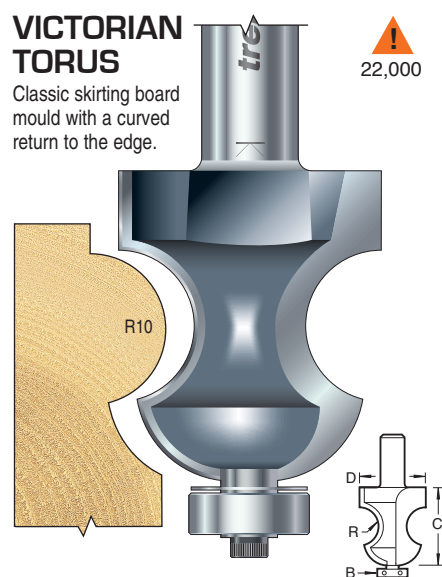


R mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
9.5	35.0	39.0	16.0	90/13	£100.14

VICTORIAN TORUS

Classic skirting board mould with a curved return to the edge.

! 22,000



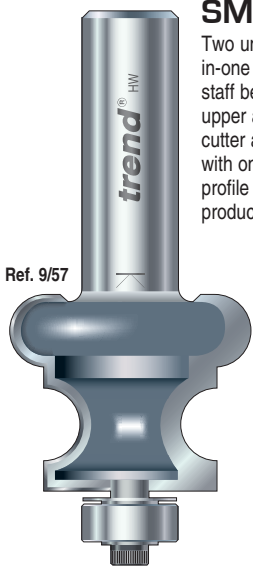
R mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
10.0	35.0	41.0	16.0	90/14	£100.14

SMALL BEAD & RADIUS

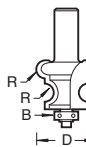
Two unique cutters with a two-in-one use. Ideal as a small staff bead jointing set, when the upper and lower shape of the cutter are used in conjunction with one another. The complete profile is also suitable for producing table edge mouldings.



Ref. 9/57



3D example shows linking of profiles at an angle to produce curves and complete circles, for example in the construction of plant pots and tambour panels.

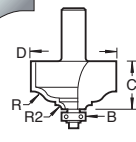
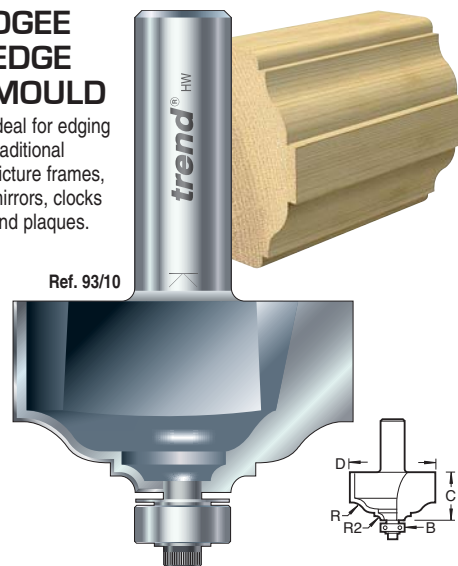


R mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
3.2	25.4	16.5	12.7	9/56	£67.45
4.8	31.8	25.4	12.7	9/57	£75.68

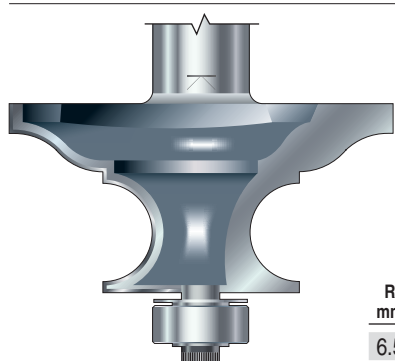
ROMAN OGEE EDGE MOULD

Ideal for edging traditional picture frames, mirrors, clocks and plaques.

Ref. 93/10



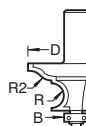
R mm	R2 mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
6.0	2.0	45.0	25.4	12.7	93/10	£77.02
9.5	9.5	45.0	25.4	16.0	93/11	£73.75



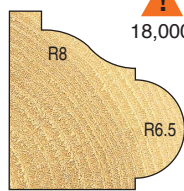
CLASSIC CORNER BEAD

Edge moulding cutter for plinths.

! 18,000

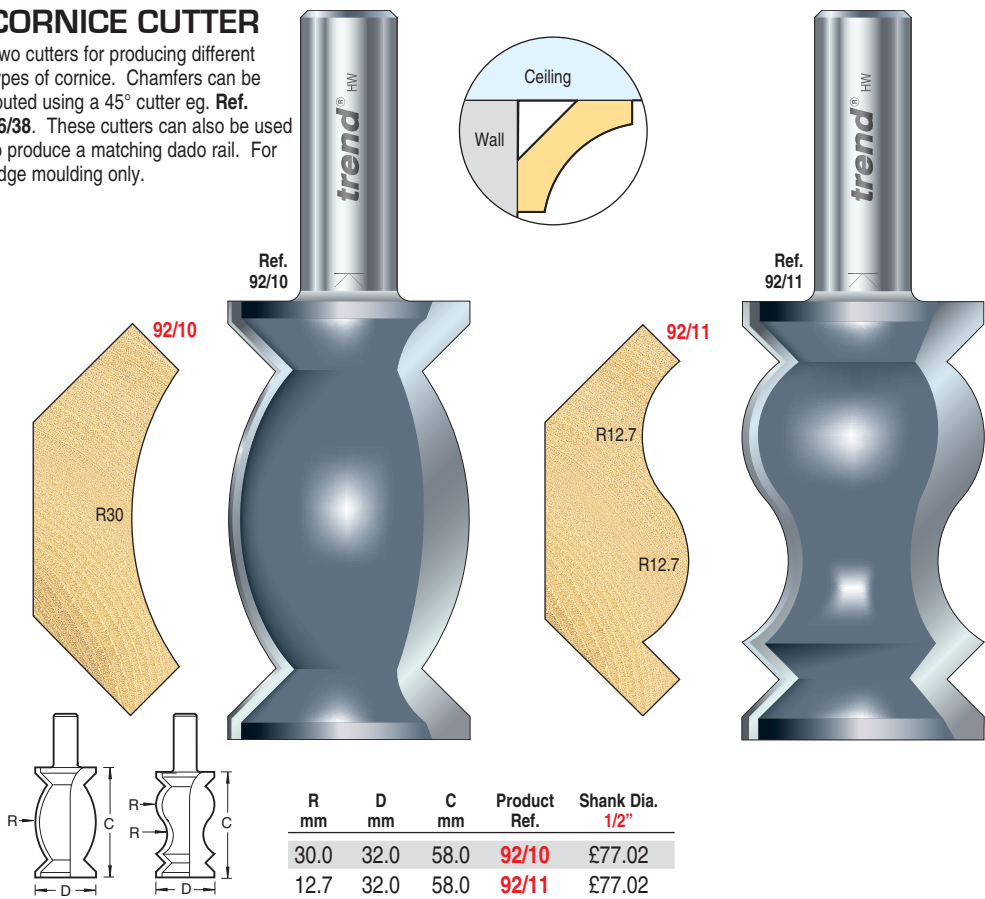


R mm	R2 mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
6.5	8.0	50.8	25.0	12.7	9/55	£94.09



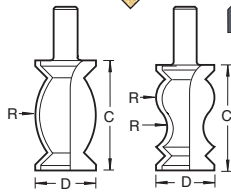
CORNICE CUTTER

Two cutters for producing different types of cornice. Chamfers can be routed using a 45° cutter eg. Ref. 46/38. These cutters can also be used to produce a matching dado rail. For edge moulding only.



COMPLETE ROUTING BOOK
 An essential read for all router users.
 Written by Alan Holtham.
 See page 227 for full details.

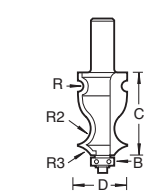
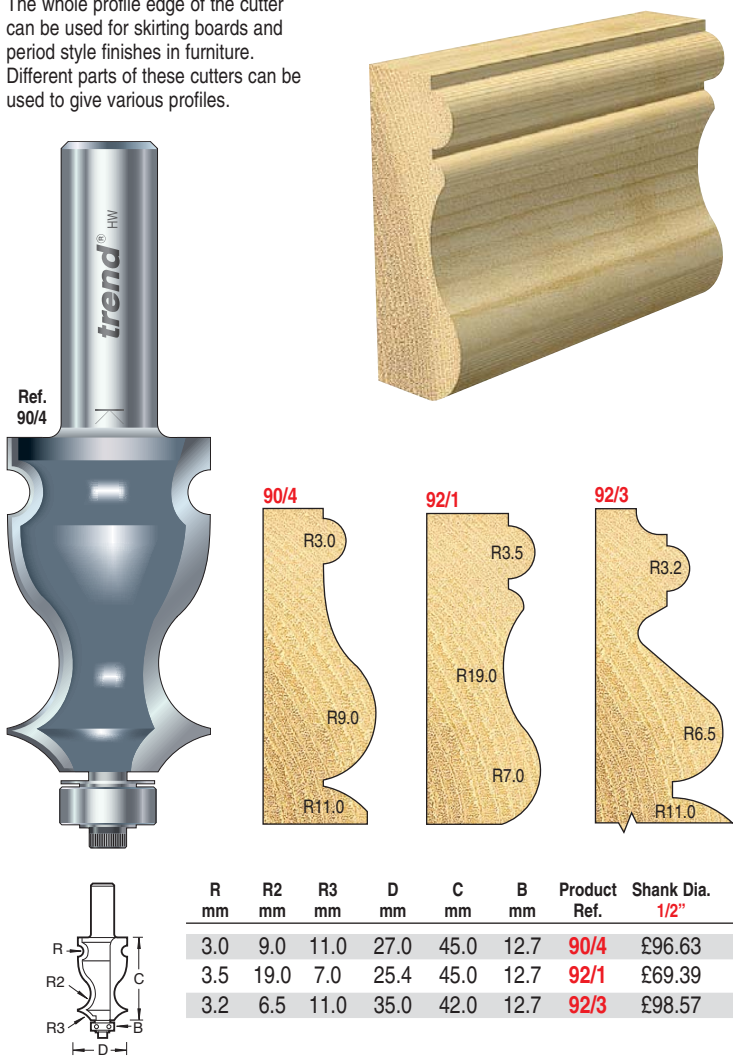
Product Ref. **BOOK/CR**



R mm	D mm	C mm	Product Ref.	Shank Dia. 1/2"
30.0	32.0	58.0	92/10	£77.02
12.7	32.0	58.0	92/11	£77.02

BEARING GUIDED MULTI-MOULD CUTTER

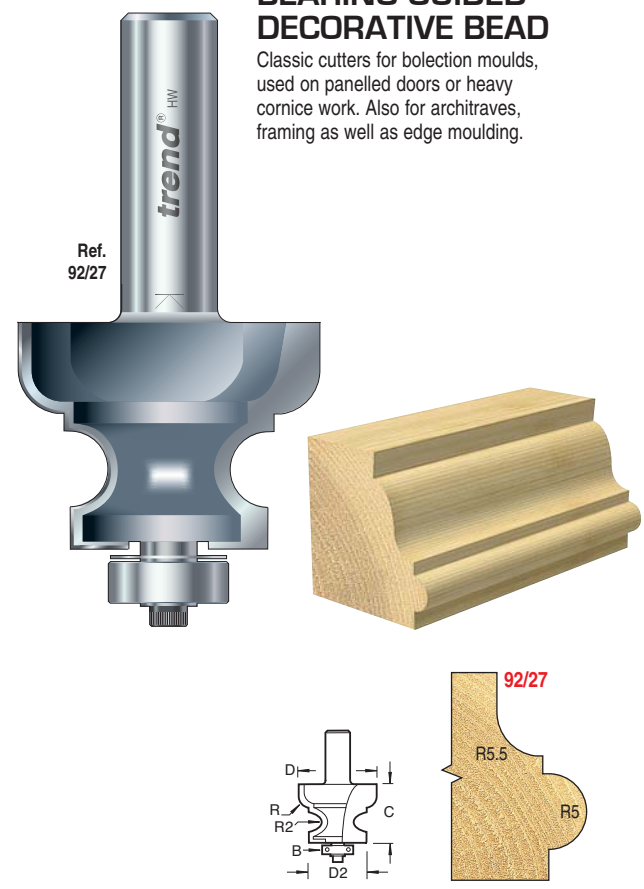
The whole profile edge of the cutter can be used for skirting boards and period style finishes in furniture. Different parts of these cutters can be used to give various profiles.



R mm	R2 mm	R3 mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
3.0	9.0	11.0	27.0	45.0	12.7	90/4	£96.63
3.5	19.0	7.0	25.4	45.0	12.7	92/1	£69.39
3.2	6.5	11.0	35.0	42.0	12.7	92/3	£98.57

BEARING GUIDED DECORATIVE BEAD

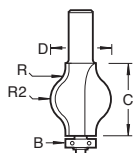
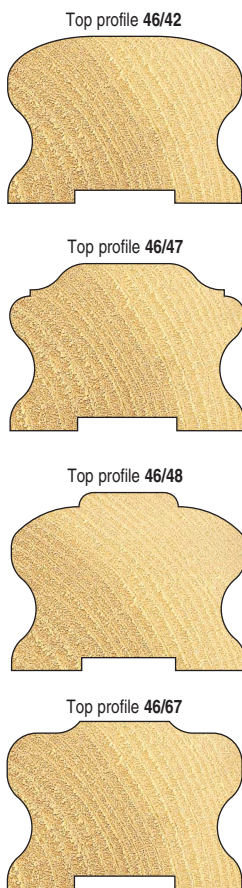
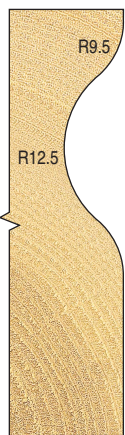
Classic cutters for bolection moulds, used on panelled doors or heavy cornice work. Also for architraves, framing as well as edge moulding.



R mm	R2 mm	R3 mm	D mm	D2 mm	C mm	B mm	Product Ref.	Shank Dia. 1/2"
5.5	5.0	-	40.0	26.0	30.0	16.0	92/27	£108.13

BEARING GUIDED HANDRAIL CUTTER

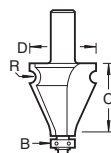
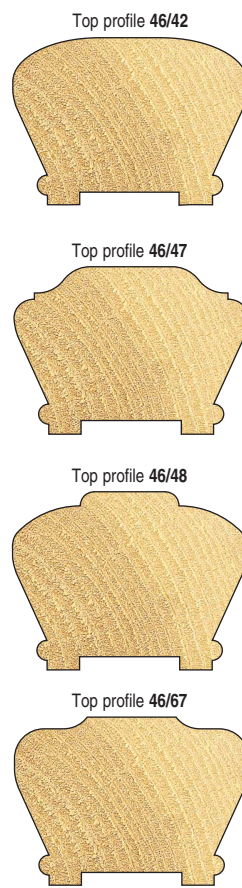
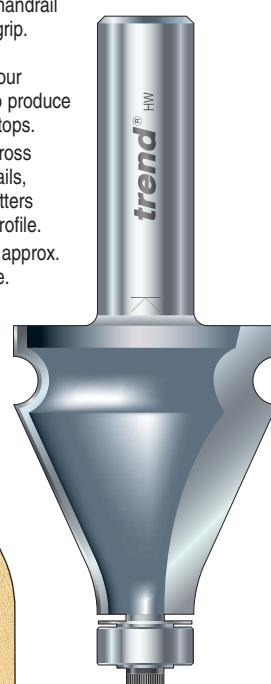
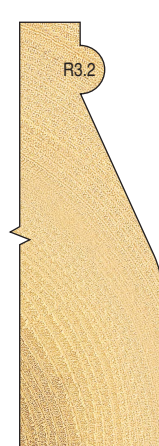
Side profile for an attractive handrail. Can be used in conjunction with four different cutters to produce different handrail tops. On the right are cross sections of handrails, showing which cutters produce the top profile. These are shown approx. 50% of actual size.



R mm	R2 mm	D mm	C mm	B mm	Product Ref.	Shank Dia.
9.5	12.5	32.0	38.0	16.0	93/1	1/2"

BEARING GUIDED HANDRAIL CUTTER

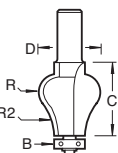
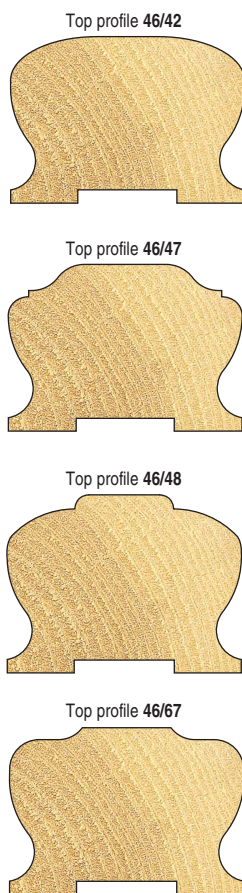
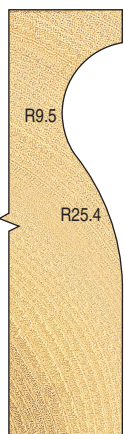
Side profile for a handrail requiring a good grip. Can be used in conjunction with four different cutters to produce different handrail tops. On the right are cross sections of handrails, showing which cutters produce the top profile. These are shown approx. 50% of actual size.



R mm	D mm	C mm	B mm	Product Ref.	Shank Dia.
3.2	35.0	38.0	12.7	93/2	1/2"

BEARING GUIDED HANDRAIL CUTTER

Side profile for a handrail requiring a large grip. Can be used in conjunction with four different cutters to produce different handrail tops. On the right are cross sections of handrails, showing which cutters produce the top profile. These are shown approx. 50% of actual size.

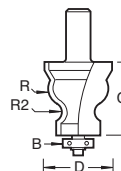
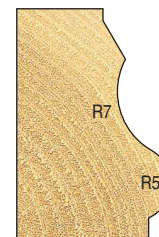
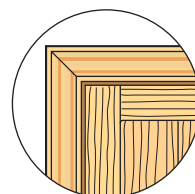


R mm	R2 mm	D mm	C mm	B mm	Product Ref.	Shank Dia.
9.5	25.4	32.0	38.0	16.0	93/3	1/2"

BEARING GUIDED DECORATIVE BEAD

For architraves, framing as well as edge moulding.

Architrave on a door frame.



R mm	R2 mm	C mm	D mm	B mm	Product Ref.	Shank Dia.
7.0	5.0	38.0	35.0	16.0	92/20	1/2"

CAPILLARY & DRAWER PULL

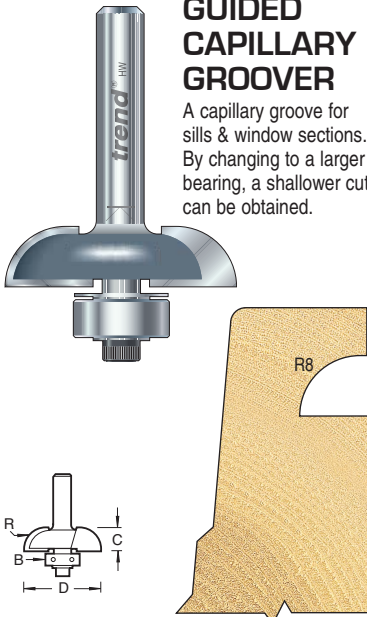


TCT
TUNGSTEN
CARBIDE
TIPPED

WITH
EXTENDED LIFE
DYNAMIC
CARBIDE

BEARING GUIDED CAPILLARY GROOVER

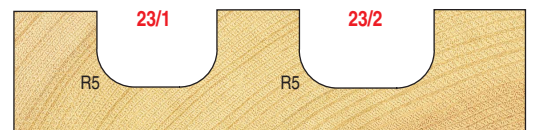
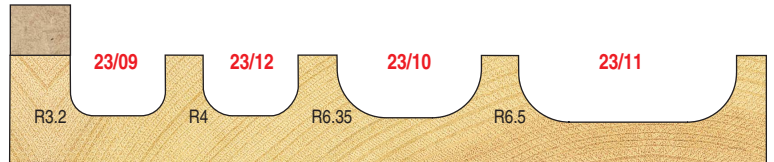
A capillary groove for sills & window sections. By changing to a larger bearing, a shallower cut can be obtained.



R mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/4"
8.0	28.7	8.0	12.7	84/24	£71.93

WATER CHANNEL

These water channel cutters produce radiused rebates and grooves. Suitable for plunge cutting.



It is advisable with Refs. 23/09 & 23/10 shank mounted bearing cutters that the template is 5mm thicker than the cut length of the cutter.

SUPPLIED WITH SHANK MOUNTED BEARING

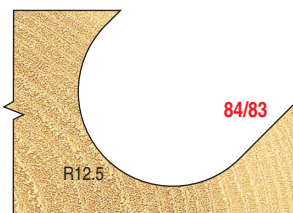
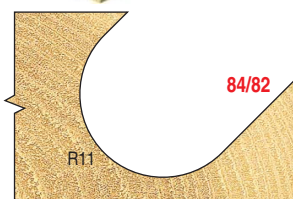
R mm	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/4"	Shank Dia. 1/2"
3.2	12.7	12.7	12.7	23/09	£38.88	-
4.0	12.7	10.0	12.7	23/12	£45.56	-
6.35	19.1	16.0	19.1	23/10	£61.03	£61.03
6.5	28.6	16.0	28.6	23/11	-	£62.98

WITHOUT SHANK MOUNTED BEARING

R mm	D mm	C mm	Product Ref.	Shank Dia. 1/2"
5.0	16.0	25.0	23/1	£52.19
5.0	18.0	25.0	23/2	£52.19

DRAWER PULL RADIUS

The long cut depth of these cutters allows them to produce under-cut finger grooves.

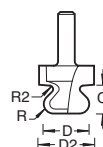
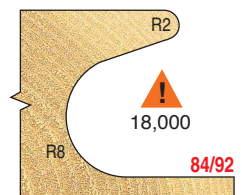
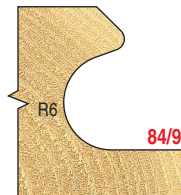
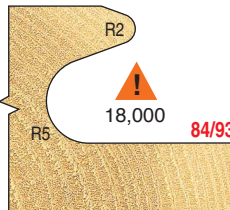
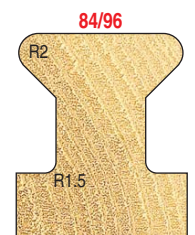
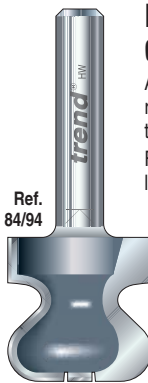


R mm	D mm	C mm	Product Ref.	Shank Dia. 1/2"
11.0	22.0	32.0	84/82	£94.82
12.5	25.0	32.0	84/83	£99.18

DRAWER PULL CUTTER

An initial cut with a straight cutter is required to produce this effect shown on the right.

For Ref. 84/96 use in two passes from left & right to cut a protruding grip handle.



R mm	R2 mm	D mm	D2 mm	C mm	Product Ref.	Shank Dia. 1/4"	Shank Dia. 1/2"
1.5	2.0	22.0	-	17.0	84/96	-	£92.26
4.0	-	19.0	-	13.0	84/94	£99.92	-
5.0	2.0	45.0	24.0	17.0	84/93	-	£116.98
6.0	-	38.0	22.0	17.0	84/95	-	£100.14
8.0	2.0	44.8	24.0	25.4	84/92	-	£111.39