

CAPILLARY & DRAWER PULL



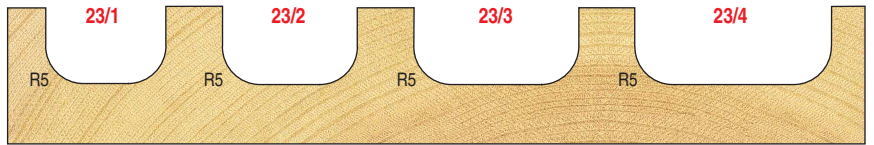
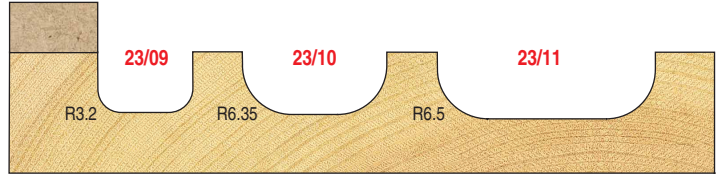
Bearing Guided Capillary Groover

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	£62.37

Water Channel

The 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	£33.71	-
6.35	19.1	16.0	19.1	23/10	£52.92	£52.92
6.5	28.6	16.0	28.6	23/11	-	£54.60

Without Shank Mounted Bearing

R mm	D mm	C mm	Product Ref.	Shank Dia. 1/2"
5.0	16.0	25.0	23/1	£45.26
5.0	18.0	25.0	23/2	£45.26
5.0	22.0	25.0	23/3	£49.14
5.0	25.0	25.0	23/4	£56.81

Drawer Pull Radius

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

R mm	D mm	C mm	Product Ref.	Shank Dia. 1/2"
11.0	22.0	32.0	84/82	£82.22
12.5	25.0	32.0	84/83	£86.00

Drawer Pull Cutters

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	-	£80.01
4.0	-	19.0	-	13.0	84/94	£86.63	-
5.0	2.0	45.0	24.0	22.0	84/93	-	£101.43
6.0	-	38.0	22.0	17.0	84/95	-	£103.11
8.0	2.0	44.8	24.0	25.4	84/92	-	£108.15

Decor Edge

A small decorative edge cutter.

R mm	R2 mm	D mm	C mm	Product Ref.	Shank Dia. 1/4"
2.0	8.0	24.0	16.0	84/10	£60.69

Prices valid from the 1st March 2012 and exclusive of VAT.

! For stationary machines at recommended speeds as indicated.