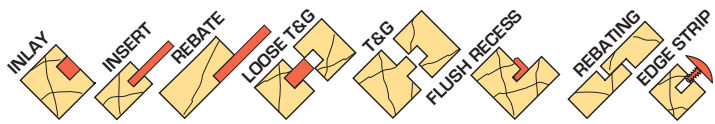


# ARBORS & SLOTTERS



- Applications for these tools include grooving for biscuit jointing, matchlining, tongue and grooving and cutting slots for weather proofing frames and doors.
- All slotters are precision made in TCT grade for long life when cutting the most abrasive materials.

## ARBORS, SLOTTERS & BEARINGS TO CREATE CUSTOMISED SLOTTING & GROOVING TOOLS



**!** Ensure slotters are fitted the correct way onto the arbor with respect to the direction of rotation. Bearings and slotters should be fitted as near to the shank as possible to avoid vibration.

## 1/4" STACK SYSTEM

### STANDARD DUTY ARBORS

Standard duty arbor with 1/4" (6.35mm) spindle and spacers. Enables the mounting of 1/4" bore slotters with and without bearings in a variety of positions. Use shims/spacers to prevent bearings with larger diameters touching the tips of the slotters and for accurate spacing. (Shim sets are available, please see page 62).  
**NB Ref. 33/60X1/2 = 76mm OL**

Product Ref.	1/4"	Shank Diameter	8mm	3/8"	1/2"
33/60	£17.08	£17.08	£13.26	+	£17.08

### 1/4" BORE SLOTTERS

TCT slotters with 1/4" (6.35mm) bore. Kerfs are available from 1.5 to 10mm.

### 1/4" BORE BEARINGS

Use of a bearing will govern the depth of cut without the need of a side-fence. The smaller the bearing, the deeper the cut. The chart below shows the depths of cut possible with each size of bearing.

USE CHART BELOW TO FIND DEPTH OF CUT

Kerf	1.5	1.5	2	2	2.5	2.5	2.5	3	3	4	4	5	5.5	6	7	8	10	Ref.	Dia.	Price
Ref.	SL/A	SL/AA	SL/B	SL/E	SL/C	SL/CC	SL/F	SL/D	SL/DD	SL/G	SL/GG	SL/K	SL/H	34/20	34/8	34/33	34/41			
Price	£27.79	£26.47	£27.79	£27.79	£27.79	£26.47	£31.36	£27.79	£26.47	£31.36	£29.90	£34.14	£34.14	£39.70	£47.27	£47.27	£51.48			
Teeth	2	2	2	2	2	2	2	2	2	2	2	2	2	2	4	2	2			
11.6	13.6	11.6	13.6	11.6	13.6	18.6	11.6	13.6	11.6	13.6	13.6	13.6	11.6	14.3	13.6	14.3	14.3	B127	12.7	£7.81
11	13	11	13	11	13	18	11	13	11	13	13	13	11	13.6	13	13.6	13.6	B14	14	£11.92
10.5	12.5	10.5	12.5	10.5	12.5	17.5	10.5	12.5	10.5	12.5	12.5	12.5	10.5	13.1	12.5	13.1	13.1	B15	15	£11.92
10	12	10	12	10	12	17	10	12	10	12	12	12	10	12.6	12	12.6	12.6	B16	16	£4.64
9.5	11.5	9.5	11.5	9.5	11.5	16.5	9.5	11.5	9.5	11.5	11.5	11.5	9.5	12.1	11.5	12.1	12.1	B17	17	£11.92
9	11	9	11	9	11	16	9	11	9	11	11	11	9	11.6	11	11.6	11.6	B18	18	£12.17
8.5	10.5	8.5	10.5	8.5	10.5	15.5	8.5	10.5	8.5	10.5	10.5	10.5	8.5	11.1	10.5	11.1	11.1	B19	19	£5.18
8	10	8	10	8	10	15	8	10	8	10	10	10	8	10.6	10	10.6	10.6	B20	20	£11.06
7.5	9.5	7.5	9.5	7.5	9.5	14.5	7.5	9.5	7.5	9.5	9.5	9.5	7.5	10.1	9.5	10.1	10.1	B21	21	£11.06
7	9	7	9	7	9	14	7	9	7	9	9	9	7	9.6	9	9.6	9.6	B22	22	£11.06
6.5	8.5	6.5	8.5	6.5	8.5	13.5	6.5	8.5	6.5	8.5	8.5	8.5	6.5	9.1	8.5	9.1	9.1	B23	23	£11.06
6	8	6	8	6	8	13	6	8	6	8	8	8	6	8.6	8	8.6	8.6	B24	24	£11.11
5.5	7.5	5.5	7.5	5.5	7.5	12.5	5.5	7.5	5.5	7.5	7.5	7.5	5.5	8.1	7.5	8.1	8.1	B25	25	£11.06
5	7	5	7	5	7	12	5	7	5	7	7	7	5	7.6	7	7.6	7.6	B260	26	£10.48
4.5	6.5	4.5	6.5	4.5	6.5	11.5	4.5	6.5	4.5	6.5	6.5	6.5	4.5	7.1	6.5	7.1	7.1	B270	27	£10.48
4	6	4	6	4	6	11	4	6	4	6	6	6	4	6.6	6	6.6	6.6	B280	28	£10.48
3.5	5.5	3.5	5.5	3.5	5.5	10.5	3.5	5.5	3.5	5.5	5.5	5.5	3.5	6.1	5.5	6.1	6.1	B290	29	£10.48
3	5	3	5	3	5	10	3	5	3	5	5	5	3	5.6	5	5.6	5.6	B300	30	£11.06

Example - For 2.5mm kerf and 8.5mm depth of cut, choose a 33/60 arbor, SL/CC slotter and B23 bearing.

+ While stocks last