

- Self-guided combination trimmer.
- A $90^{\circ}$ trim is obtained by engaging the bottom half.
- A $45^{\circ}$ trim is obtained by lowering the cutter.
- A fine height adjuster is recommended when using this cutter.
- A larger 20 mm bearing will spread the wear to the cutting edges when $45^{\circ}$ trimming.

(d.)



## BEARING GUIDED CHAMFER TRIMMER

- Cut a wider edge line, at $45^{\circ}$ angle.
- Two flutes for clean finish.



## BEARING GUIDED BEVEL TRIMMER

- Five self-guided trimmers.
- Cut a wider edge line, at angles between $30^{\circ} \& 80^{\circ}$.
- Two flutes for clean finish.
- A larger 19 mm diameter bearing will spread the wear of the cutting edges for cutter Refs. $46 / 3 \& 46 / 6 A-46 / 6 C$.


| A <br> Deg. | D <br> mm | C <br> mm | B <br> mm | Prod. <br> Ref. | Shank Dia. <br> $1 / 4$ " |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $80^{\circ}$ | 20.5 | 14.0 | 16.0 | $46 / 3$ | $£ 47.27$ |
| $75^{\circ}$ | 15.9 | 6.3 | 12.7 | $46 / 6 \mathrm{E}$ | $£ 24.47$ |
| $60^{\circ}$ | 29.0 | 13.0 | 16.0 | $46 / 6 \mathrm{~A}$ | $£ 48.04$ |
| $30^{\circ}$ | 28.0 | 7.0 | 16.0 | $46 / 6 \mathrm{C}$ | $£ 45.25$ |

REPLACEMENT BEARINGS

For 46/3, 46/6A-6C 16.0 mm B16 $£ 4.64$ | For 46/6E-F 12.7mm0 | B127A | $£ 5.18$ |
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ALTERNATIVE BEARING
For 46/3, 46/6A-6C 19.0mmØ B19
$£ 5.18$


## BEARING GUIDED DOUBLE TRIM

- For trimming top and bottom surfaces simultaneously with bearing following the core.
- Two fluted.



## $90^{\circ}$ TRIMMER

- Ref. 37/1 has three flutes and bevelled corners to prevent scoring. Ideal for flush trimming of hardwood or plastic edge strip to obtain fine finish. Use with a side-fence.
- Ref. $47 / 2$ is for trimming the lipping of plastic overlay and for rebating and machining wood, Duralium and plastics.


| A <br> Deg. | D <br> mm | C <br> mm | Product <br> Ref. | Shank Dia. <br> $1 / 4^{\prime \prime}$ |
| :---: | :---: | :---: | :---: | :---: |
| $90^{\circ}$ | 25.0 | 12.0 | $37 / 1$ | $£ 58.35$ |
| $90^{\circ}$ | 18.0 | 12.0 | $47 / 2$ | $£ 43.03$ |



