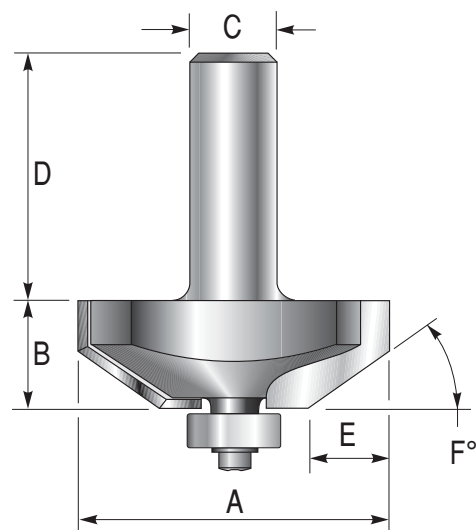
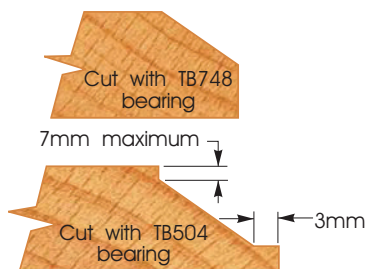


CHAMFER – PANEL RAISE

This two flute chamfering cutter is supplied with two bearings. The TB504 bearing produces a chamfer with a quirk, whilst the TB748 bearing cuts a plain chamfer. The profile can be used to produce decorative edges and may also be used to produce a small panel raise.



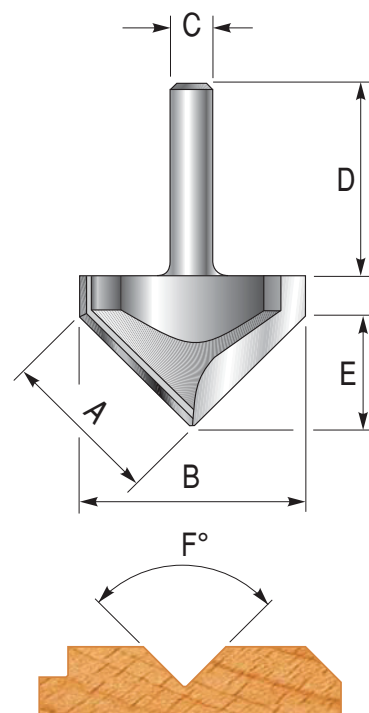
Part No.	A	B	C	D	E	F°
T1916B	41.0mm	15mm	1/4	32mm	11mm	35°
T1916B 1/2	41.0mm	15mm	1/2	40mm	11mm	35°

V GROOVE

Two flute grooving cutters with 60° or 90° included angle. Uses include lettering and sign work, chamfering panel edges, grooving and scoring panel design. Most V groove cutters in this range have a 0.75mm flat on the bottom of the V except those marked *.

- * T106 cutter has a V point and is suitable for engraving.
- * T114-8 and T114 1/2 cutters have a 1.3mm flat on the bottom.

Part No.	A	B	C	D	E	F°
T105	12.5mm	12.7mm	1/4	38mm	11.0mm	60°
* T106	15mm	16.0mm	1/4	38mm	13.8mm	60°
T110	6mm	9.5mm	1/4	38mm	4.0mm	90°
T111	9mm	12.7mm	1/4	38mm	7.0mm	90°
T112	11mm	16.0mm	1/4	38mm	8.5mm	90°
* T114 – 8	14mm	14.0mm	8mm	38mm	12.1mm	60°
* T114 1/2	14mm	14.0mm	1/2	40mm	12.1mm	60°
T128	28mm	39.0mm	1/4	38mm	20.0mm	90°
T128 – 8	28mm	39.0mm	8mm	38mm	20.0mm	90°
T128 1/2	28mm	39.0mm	1/2	38mm	20.0mm	90°
T106	15mm	16.0mm	1/4	38mm	13.8mm	60°



ENGRAVING BIT – 3 FLUTE

This three flute cutter is ideal for lettering and decorative engraving. The solid carbide cutting head cuts to a fine 'V' point and produces clean cuts without feather edging. Available in 60° or 90° included angle.

Part No.	A	B	C	D	E°
T107	15mm	7.5mm	1/4	38mm	90
T107 – 8	15mm	7.5mm	8mm	38mm	90
T107 1/2	15mm	7.5mm	1/2	40mm	90
T108	15mm	13mm	1/4	38mm	60
T108 – 8	15mm	13mm	8mm	38mm	60
T108 1/2	15mm	13mm	1/2	40mm	60

