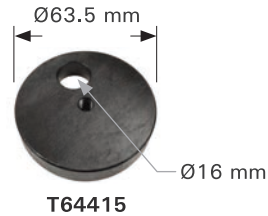
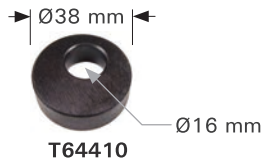


ECCENTRIC PADS



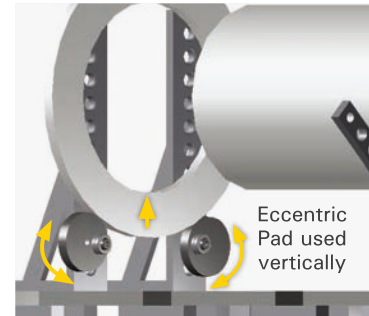
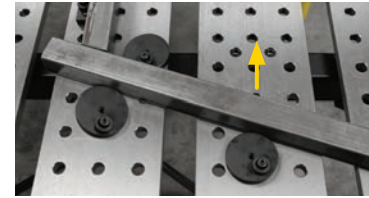
Using the "CAM" design principle, the eccentric pad provides a quick way to position the edge of the workpiece to a locating stop. The 360° rotation allows infinite adjustments.

Ideal for locating round and odd shape parts where conventional edge stops cannot reach.

* Eccentric Pads are 12.7 mm thick.

[Use Ball Lock Bolts, *pg. 44* not included, to mount the Eccentric Pads]

Part No.	Adjust Range (mm)	Offset (mm)	Thread	Weight (kg)
T54410	14 - 24	5	--	0.1
T54415	15 - 50	17.5	M8	0.2



D-STOP BAR



The Aluminum D-Stop Bars are lightweight and easy to maneuver. It can be locked into position with Ball Lock Bolts (*pg. 44*), or Socket Head Shoulder Screws (*pg. 46*).

11.5 mm thicknesses for use as spacers.

Part No.	Dimension (mm)	Slot Length (mm)	Weight (kg)
T60630	121 x 25 x 11.5	76.2	0.04

