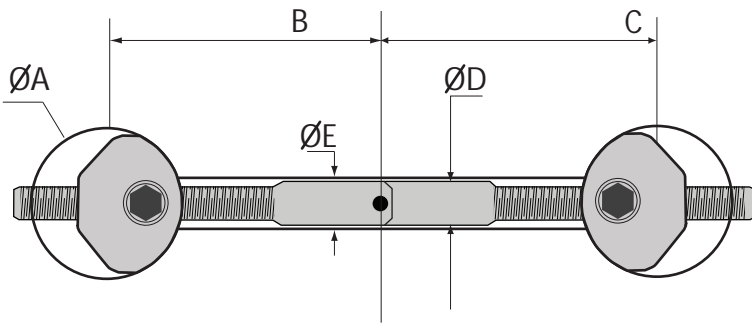
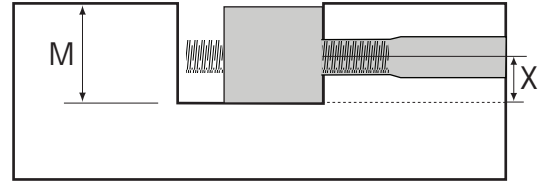


## SPECIFICATION



### SHAFT CENTRE CALCULATION



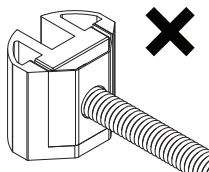
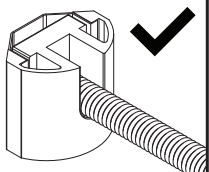
M= Minimum Bore Depth 20mm (51/64 inches)  
 X = Shaft Centre 10mm (25/64 inches)

## Measurements

	Millimetres	Inches
A	25	1
B	60*	2 <sup>23</sup> / <sub>64</sub>
C	60*	2 <sup>23</sup> / <sub>64</sub>
D	8	5/16
E	9	2 <sup>3</sup> / <sub>64</sub>



**\*Note:** The distance from edge of the material to the centre of the 25mm diameter bore hole(A) is 60mm (B). Depending on the angle the material is cut and the depth of the bore hole, this actual distance will vary. The MITRE ZPBOLT has been designed to be adjusted on the full scope of threaded shaft. For further adjustment when drilling the 9mm shaft (E) continue to drill past the 25mm bore hole. This allows the shaft to travel further past the gear head when tensioning MITRE Zipbolt.



**BEST** ✓

TO TIGHTEN GEAR BY HAND  
 OR WITH A DRILL ON LOW  
 TORQUE SETTING



**NEVER** ✗

USE IMPACT DRIVER TO  
 TIGHTEN GEAR