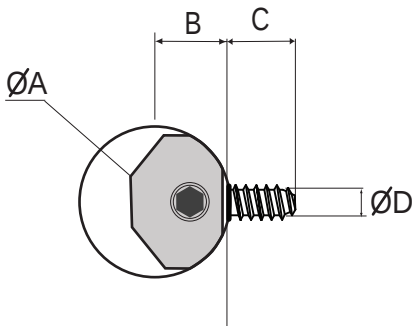
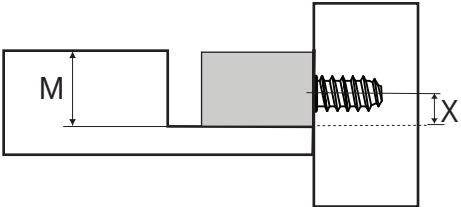


SPECIFICATION



SHAFT CENTRE CALCULATION



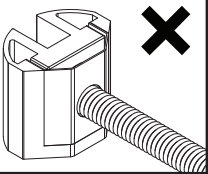
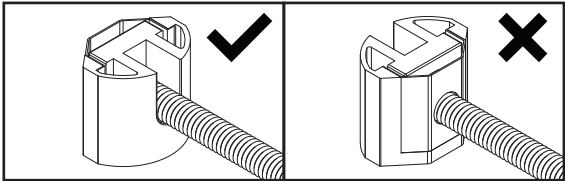
M= Minimum Bore Depth 12.5mm (31/64 inches)
X = Shaft Centre 5.5mm (13/64 inches)

Measurements

	Millimitres	Inches
A	25	
B	12	
C	12	
D	5	



4mm hex bit



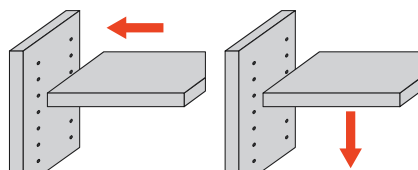
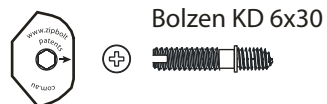
BEST ✓
TO TIGHTEN GEAR BY HAND
OR WITH A DRILL ON LOW
TORQUE SETTING



NEVER ✗
USE IMPACT DRIVER TO
TIGHTEN GEAR



Art. 12.601



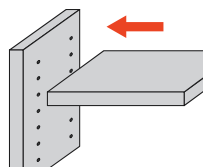
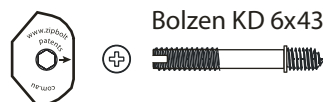
MINI UT KD 6x30, Korpusverbinder

Weiterentwicklung des bewährten
ZIPBOLT-Antriebs

- Ganzmetallausführung
- Schnell/Robust/Einfach
- Großer Toleranzausgleich
- Spannbereich >5 mm**
- Für dünne Böden ab ca. 13,5 mm**
- Horizontale oder vertikale Montage



Art. 12.600

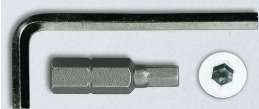


MINI UT KD 6x43, Korpusverbinder

- Horizontale Montage

*Zum Lösen der Verbindung bitte die
einzelnen Verbinder schrittweise und
abwechselnd wieder lösen.*

Antrieb

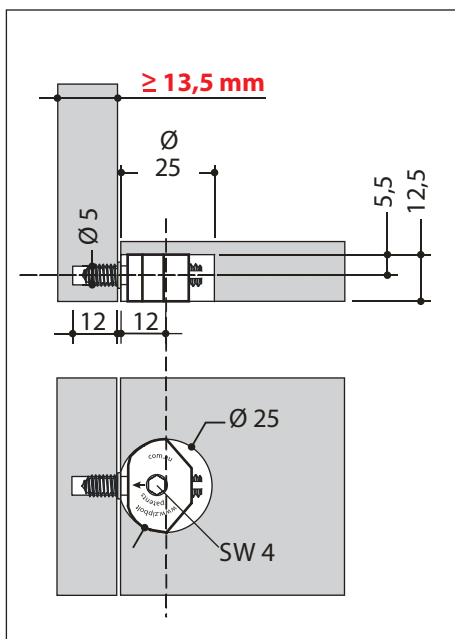


6-Kant SW4



max. 10 Nm

Bohrmaße Art. 12.601



Bohrmaße Art. 12.600

