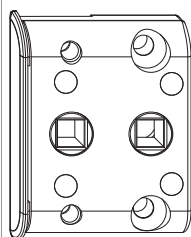




58105 - intermediate drive gear BS-6 18 rebate leg silver without spindle

Technical drawing

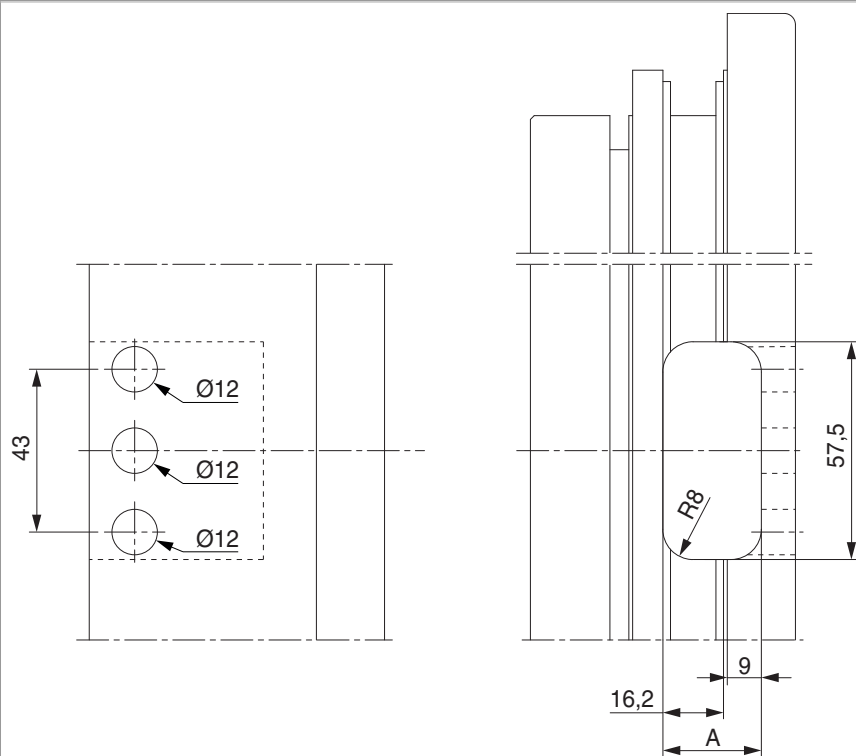


					No
silver	18 rebate leg		-6	20	58105

Jigs

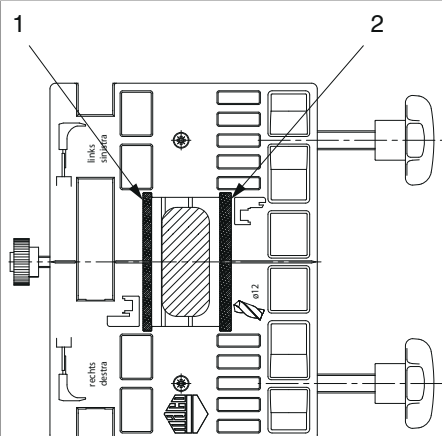
						No
routing template for intermediate drive gear	timber	FR16/AR27/BO12	9 mm offset	12 mm air gap / 18 mm rebate leg + 12 mm air gap / 20 mm rebate leg	1	28376

Drilling and routing pattern



A: Milling width

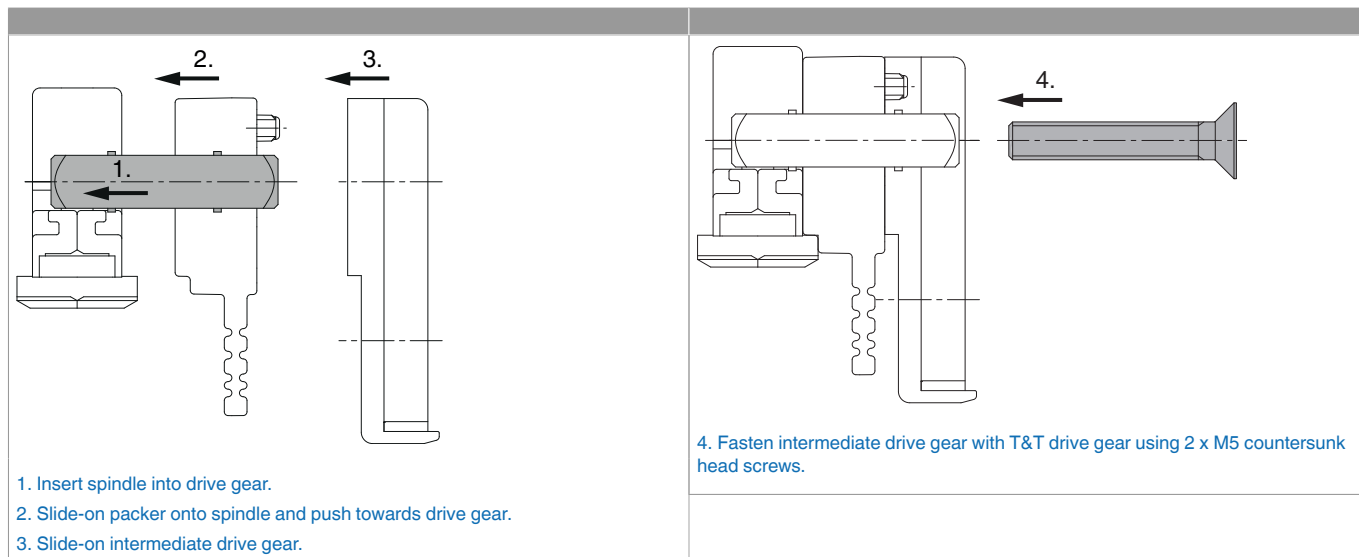
Interchangeable milling inserts

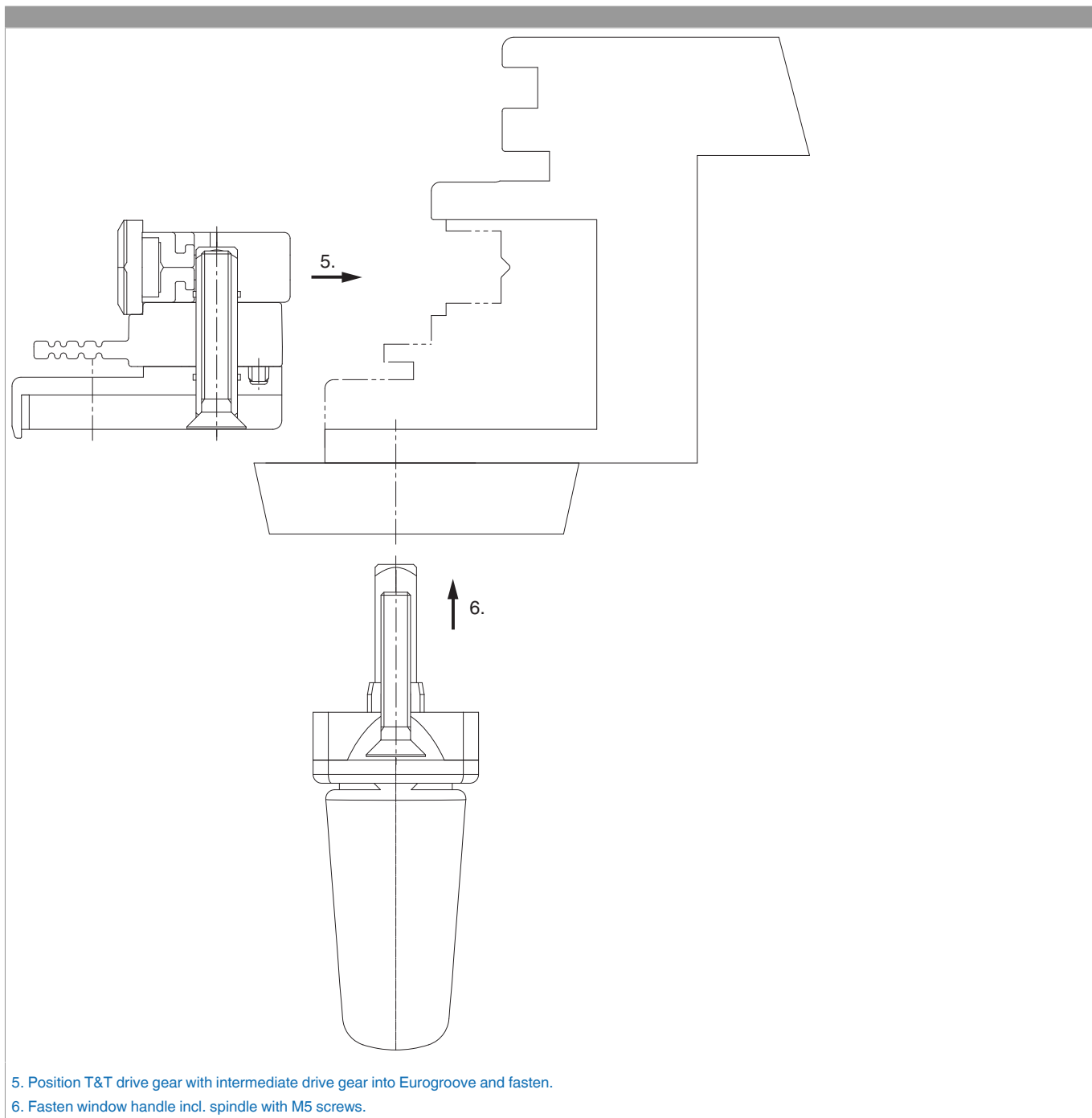




58105 - intermediate drive gear BS-6 18 rebate leg silver without spindle

Installation







58105 - intermediate drive gear BS-6 18 rebate leg silver without spindle

Calculating spindle length for window handle with spindle

+ stop bead X

+ rebate leg Y

– 1.5 mm

= Protruding spindle length

Calculating spindle length for window handle without spindle

Spindle in window handle: 26 mm

+ stop bead X

+ rebate leg Y

– 1.5 mm

= Total spindle length

Calculating screw length for handle fastening

Window handle: 6 mm

+ stop bead X

+ rebate leg Y

– 1.5 mm

= Screw length