Unmounting Steel pulley with counterbore screw

Pulley removal tool
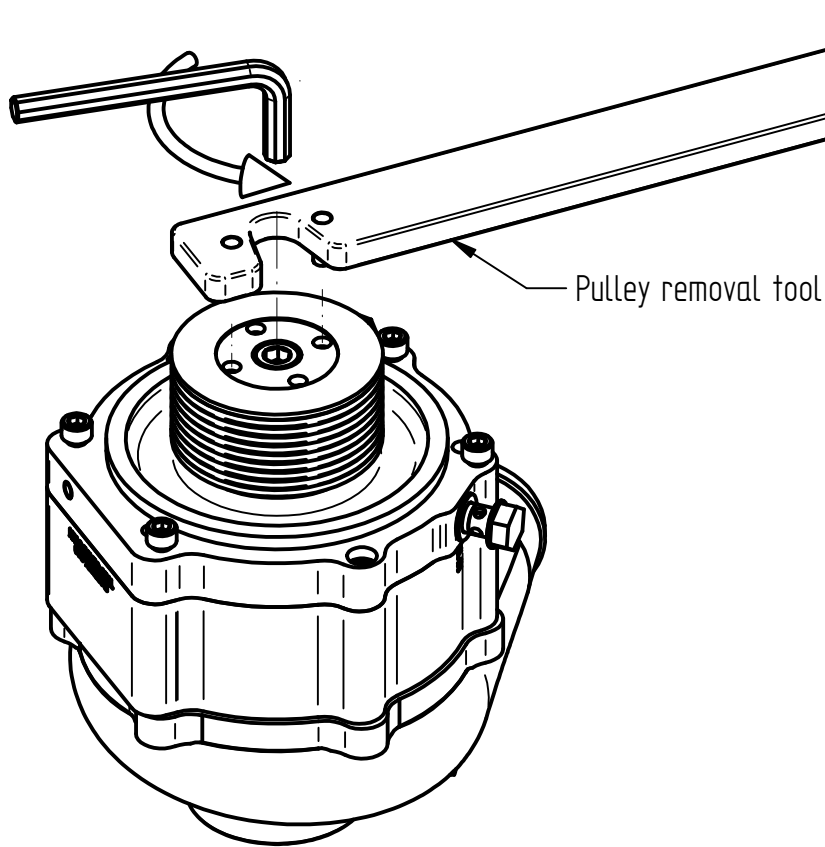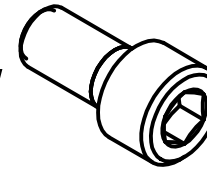
Pulley removal tool manufacturing

General tolerances +/- 0,5

Pins are mounted in the bar with press fit

10

$2x \phi 6 ^{+0,0}_{-0,1}$

Pins

300

32

16,5

$R 9 ^{+0,2}_{-0,0}$

2x R 5

R 5

35

17,5

R 5

R 5

25°

33 ±0,05

R 5
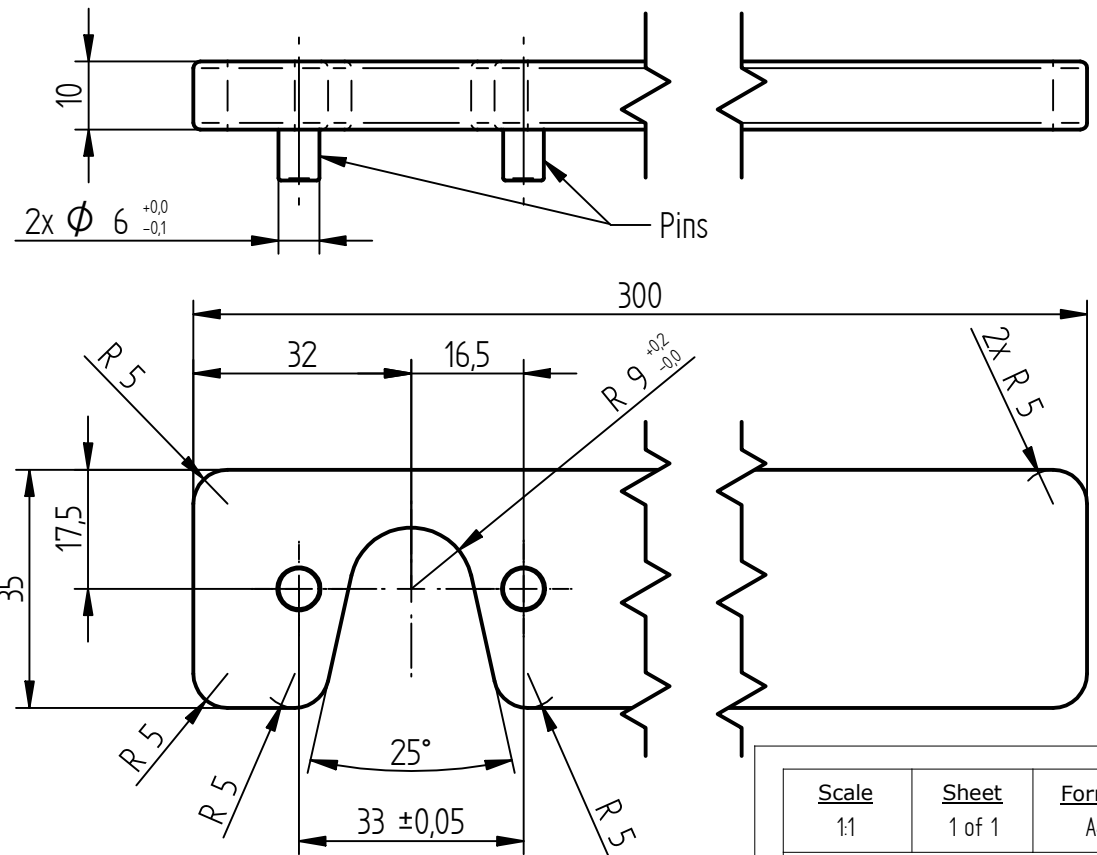
Disassembly process

1. Place S/C with pulley up
2. Remove sticker
3. Secure pulley with Pulley Removal Tool
4. Unscrew pulley bolt with 8mm hexagon key

Scale	Sheet	Format
1:1	1 of 1	A4

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