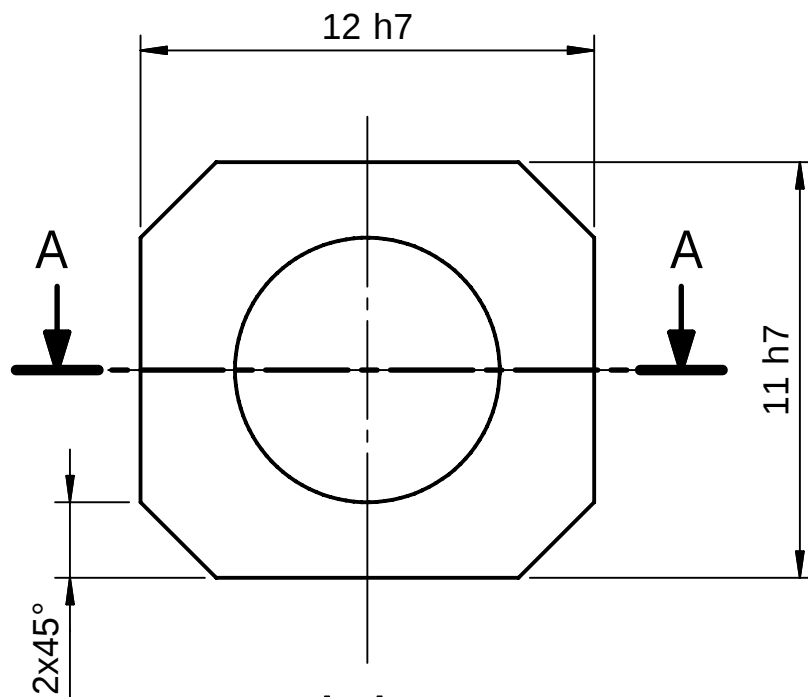
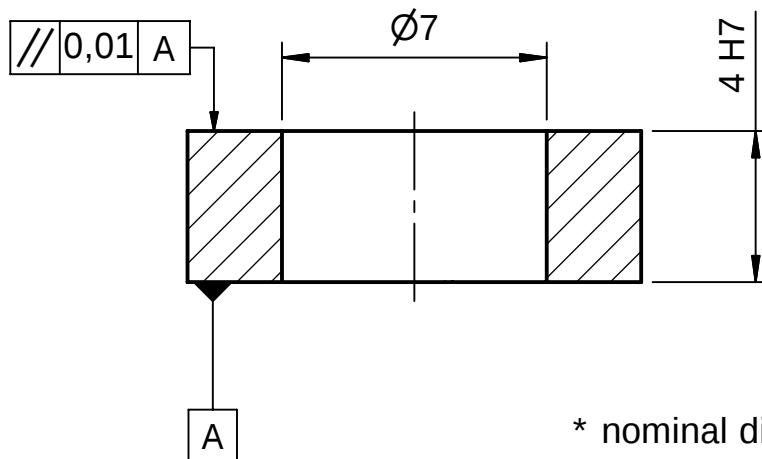




A-A



* nominal distance, can
be remachined to compensate
for focus position or tip-tilt
of WFS Camera
(set of 4 parts per camera)

Filename: VLT-ESO-14850-0-131000-0018.idw

Part Revision Number :

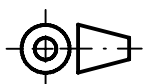
Drawing Revision Number : 0

Material	Surface:	Edges:	Roughness:	Weight:
X20Cr13 (1.4021)		deburred	Ra 3.2	0 kg

	General Tolerances(mm)	Scale:	Project/Product Item:	WP
	DIN ISO 2768 m/K	5:1	14850	885

	Date:	Name:	Description: Alignment Plate
Drawn:	25.02.2008	fnittel	
Designed:	02/02/2007	rconzelm	
Checked:			
Status:			

EUROPEAN SOUTHERN OBSERVATORY
Karl-Schwarzschild Str. 2
D-85748 Garching bei München
www.eso.org
Copyright reserved acc. ISO 16016



Drawing Number:

VLT-DWG-ESO-14850-0-131000-0018

Sheet
of
Sheets

1 / 1

A4