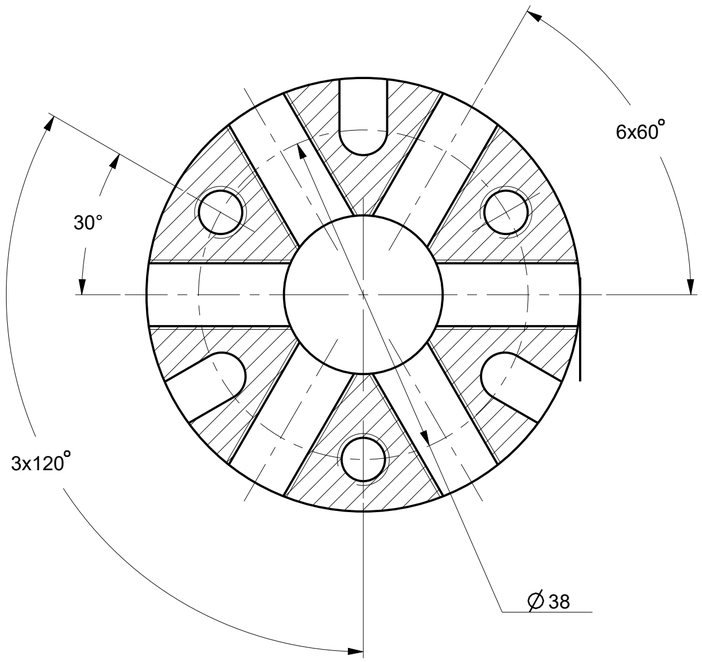
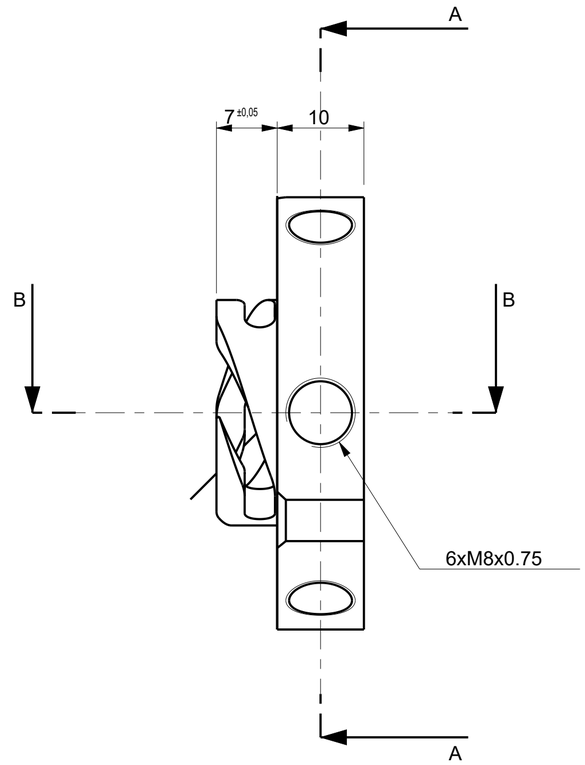
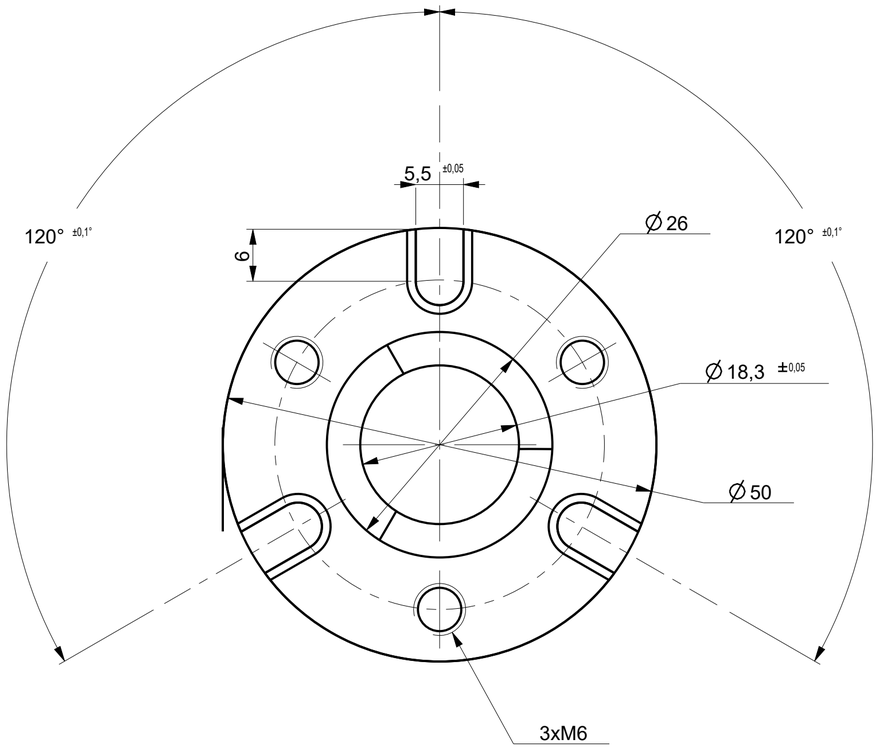
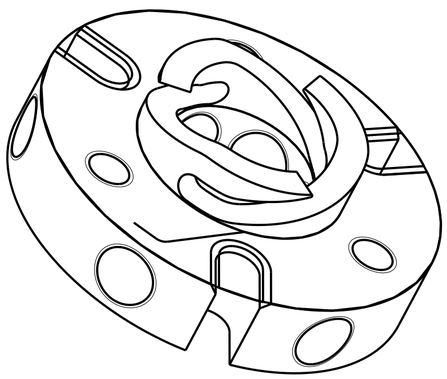


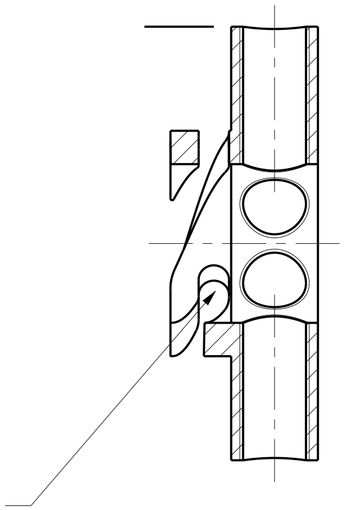
SECTION A-A





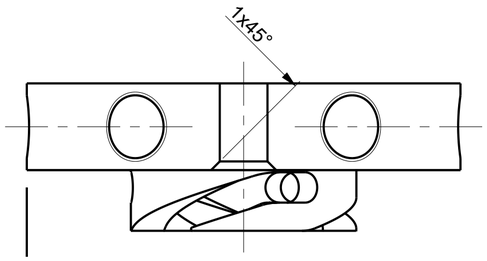
Filettature passanti, verificare che si possa inserire la vite da entrambe le parti del pezzo





SECTION B-B

Il profilo della camma deve essere realizzato di larghezza 3.5 mm ± 0.05; la fresa deve lavorare sempre con asse perpendicolare (radiale) all'asse principale del pezzo.



vecchio nome rtp8044_05_solidify_x3_v2

Rev.	Date	Description		Drawn	Checked
Material: 41CRALMO7_BONIFICATO				Undim. Rounds	Undim. Chamfers
Treatment: Nitrurazione Gassosa profondità 0.2 mm				R=0,300	0,500 x 45°
Tolerances according to UNI ISO 8015		General tolerances UNI EN 22768-1 / 22768-2		Metric threads ISO	Roughness
		Dimensional Tolerance class - f Geometric Tolerance class - H		Nut screw 6H-screw 6g	1.6
	Issued	Drawn	Checked	Approved	Mass Kg / Size
		S. D'Angella	s. cappa	M. Laffranchi	0,094 / A2
Description		corpo pressori con camme			
iit		Model Ref.	ESO0005_R00_SOLIDIFY	Scale	Sheet
		Assembly Ref.		2:1	1/1
		Drawing code	ESO0005_R00_SOLIDIFY	Date	2015-09-30