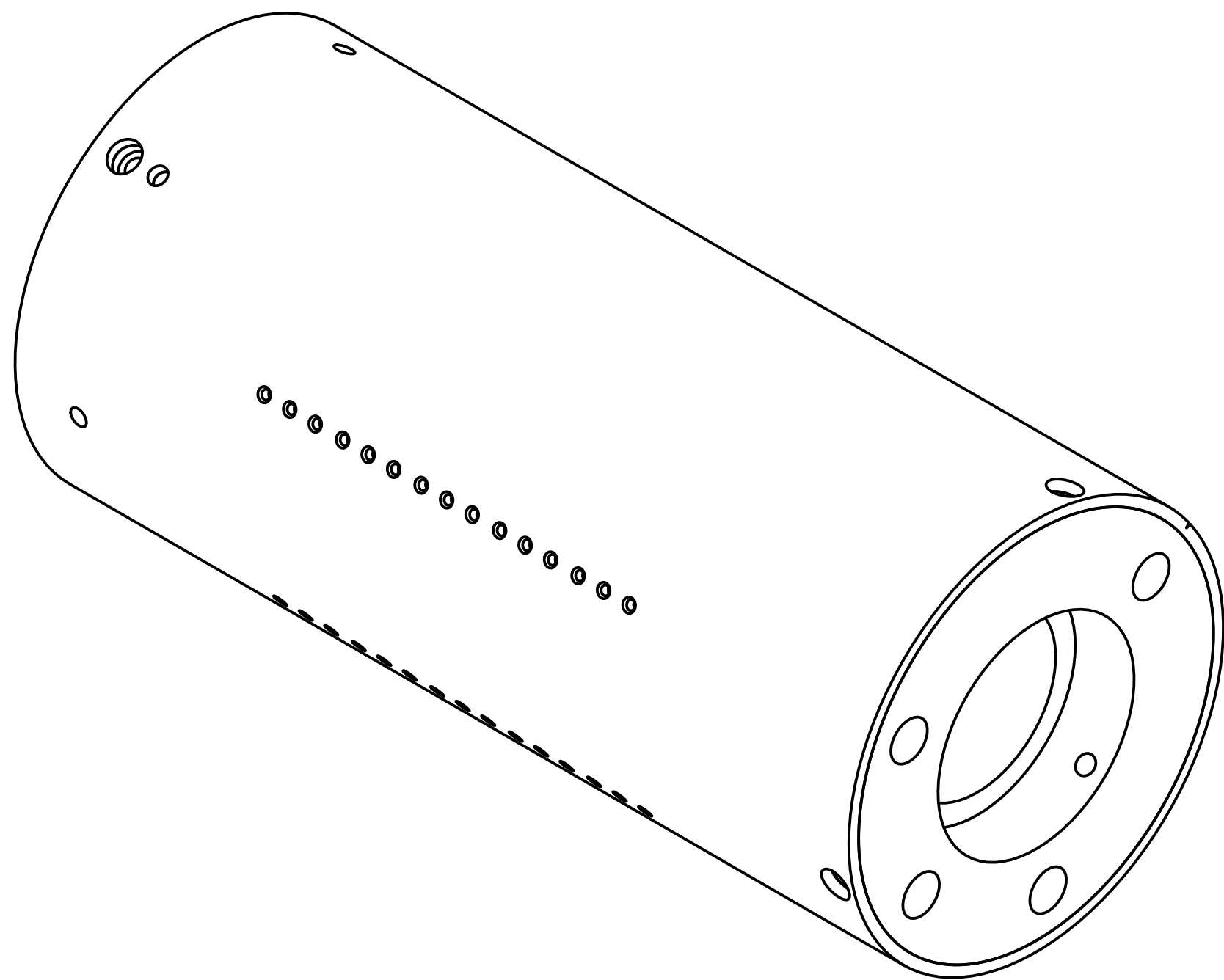
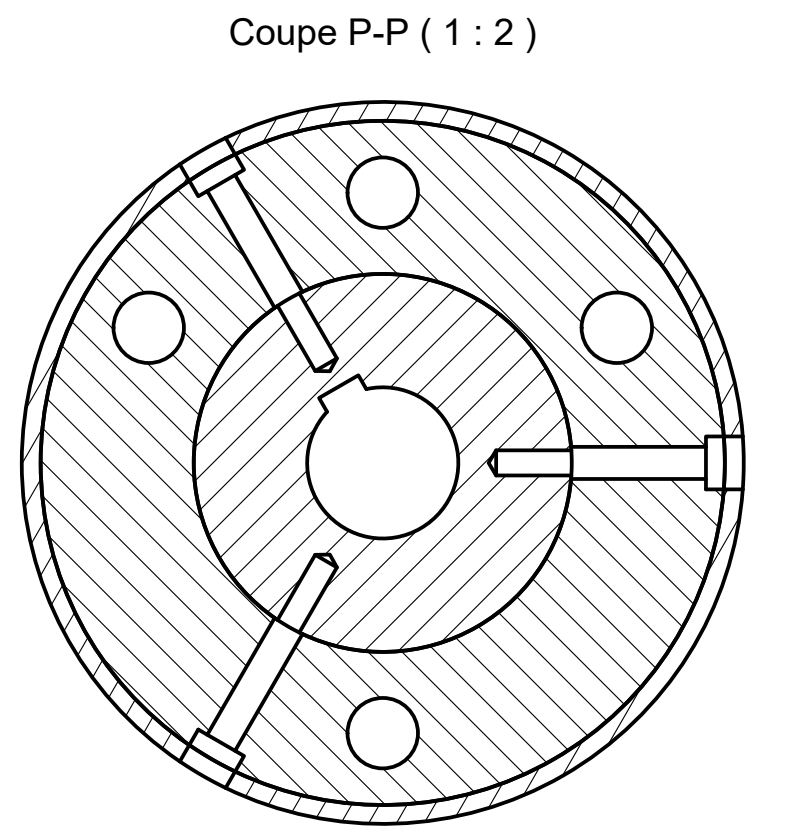
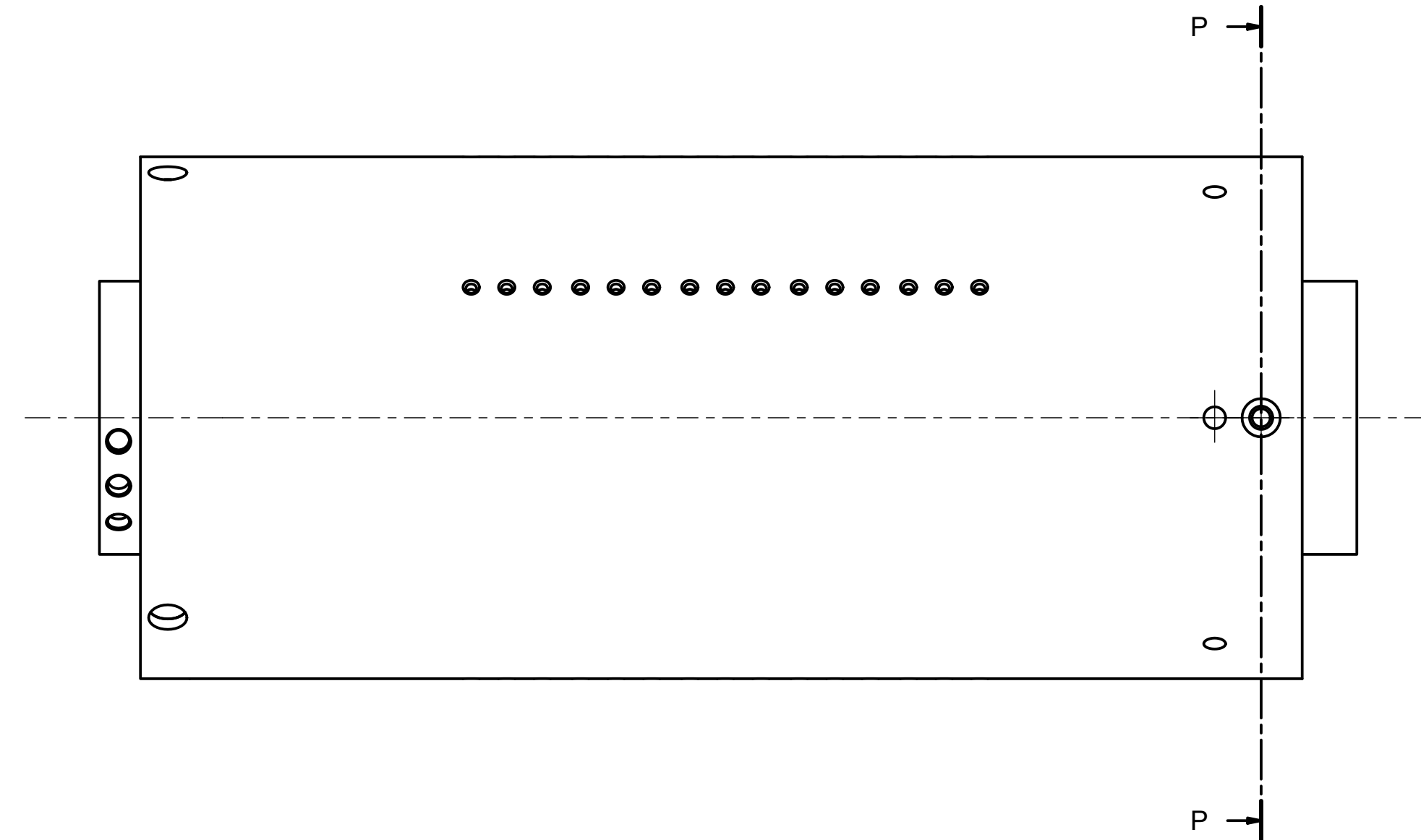
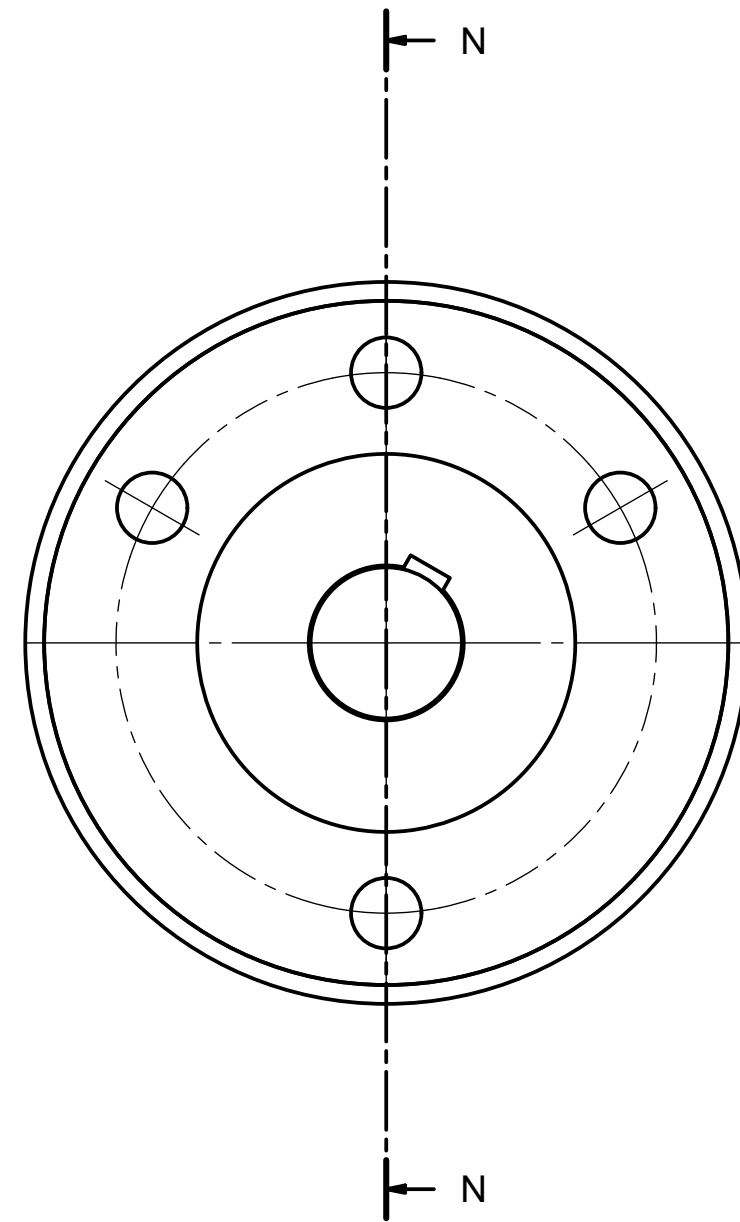
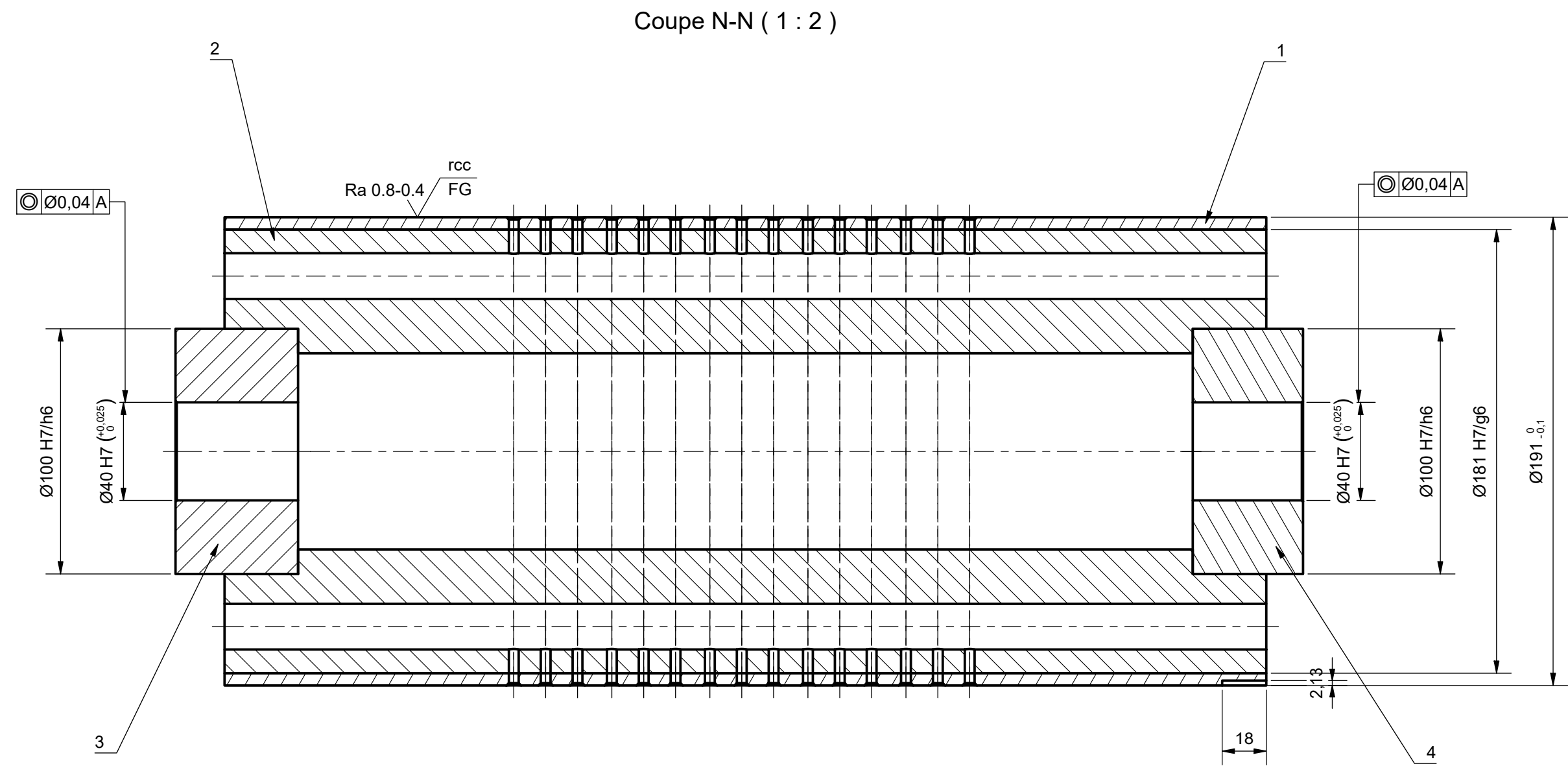


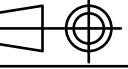


NOTA :

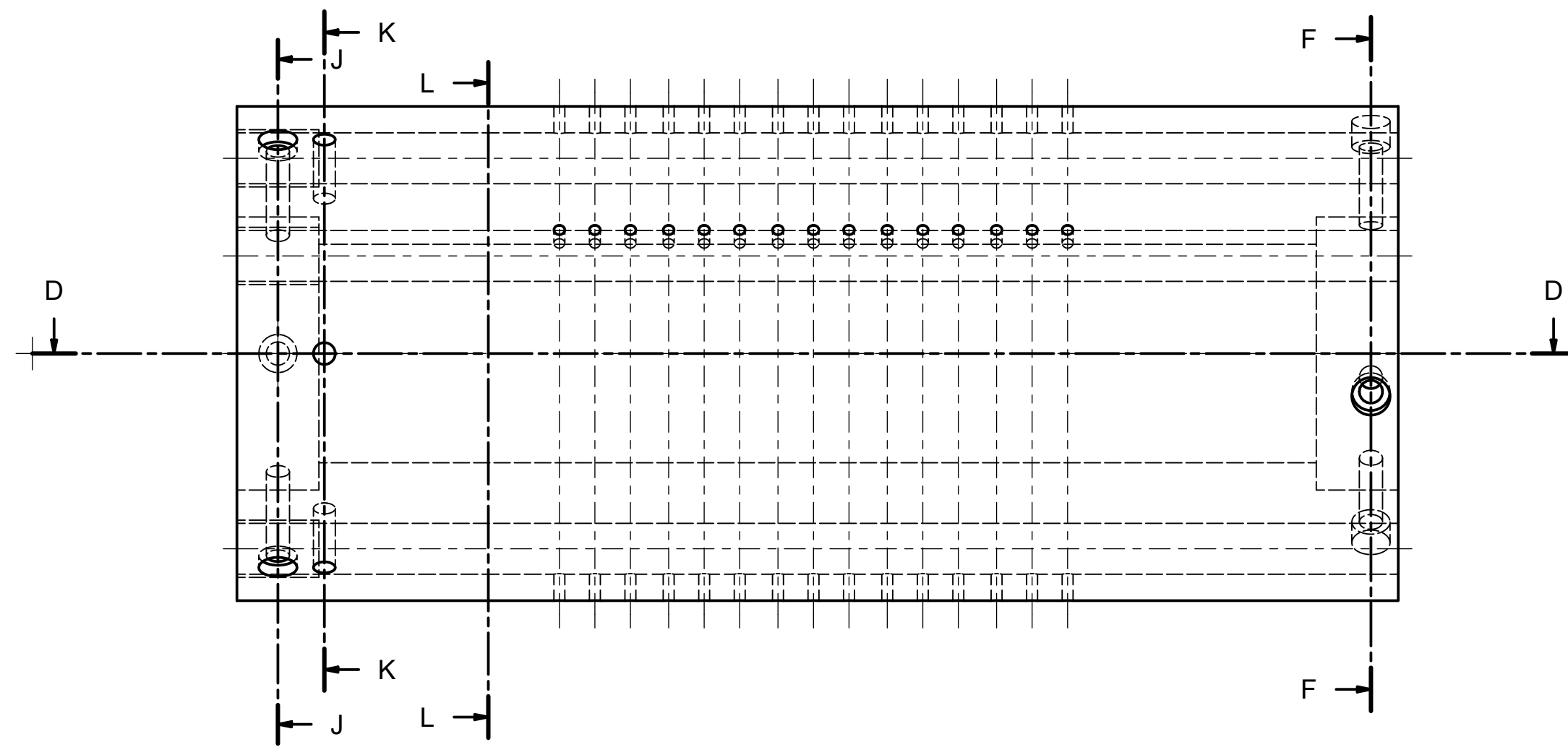
Repère 1, matière : Acier C45 chromé rectifié après montage

Repère 2, matière : PA6G noir (Ertalon 6PLA)

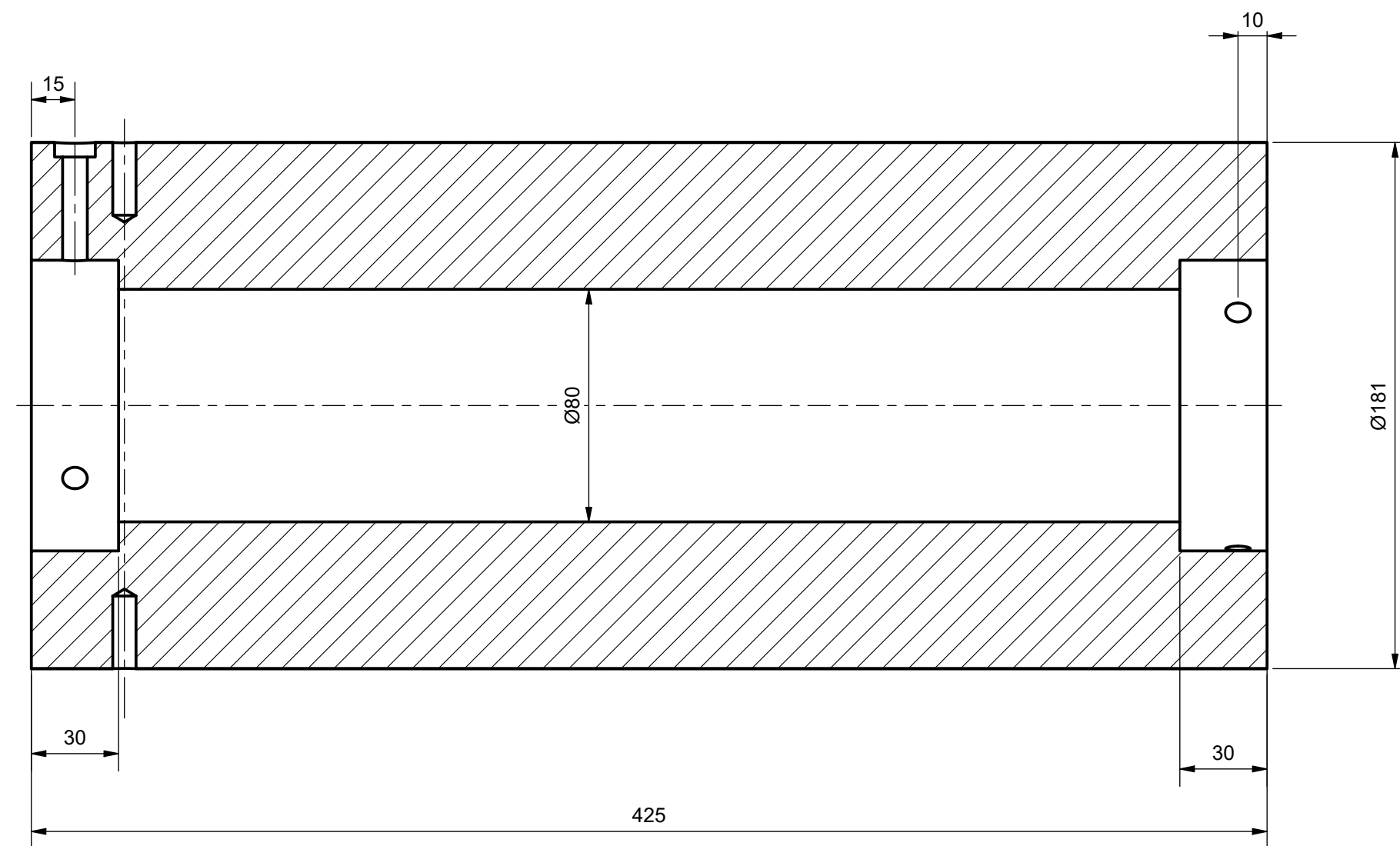
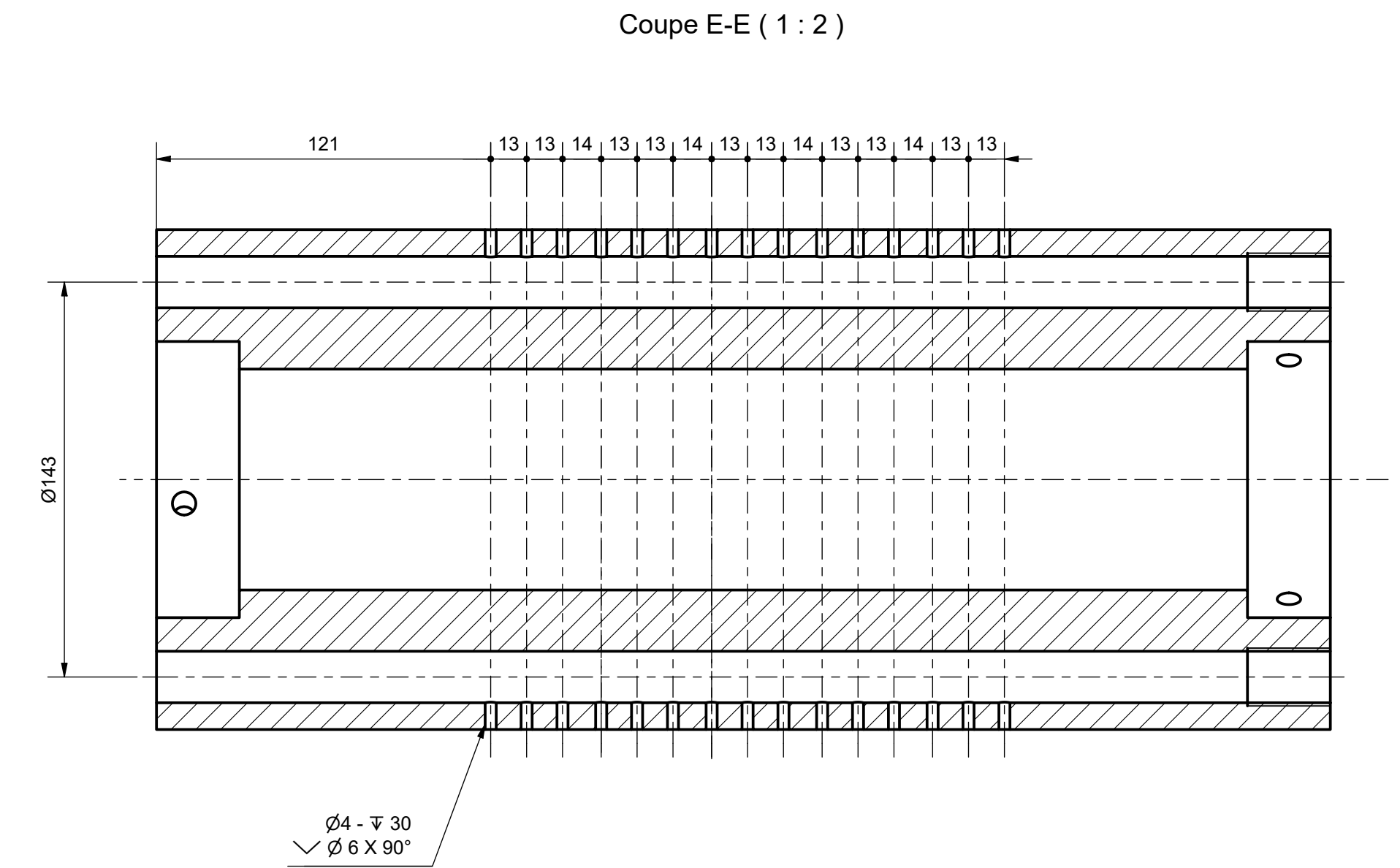
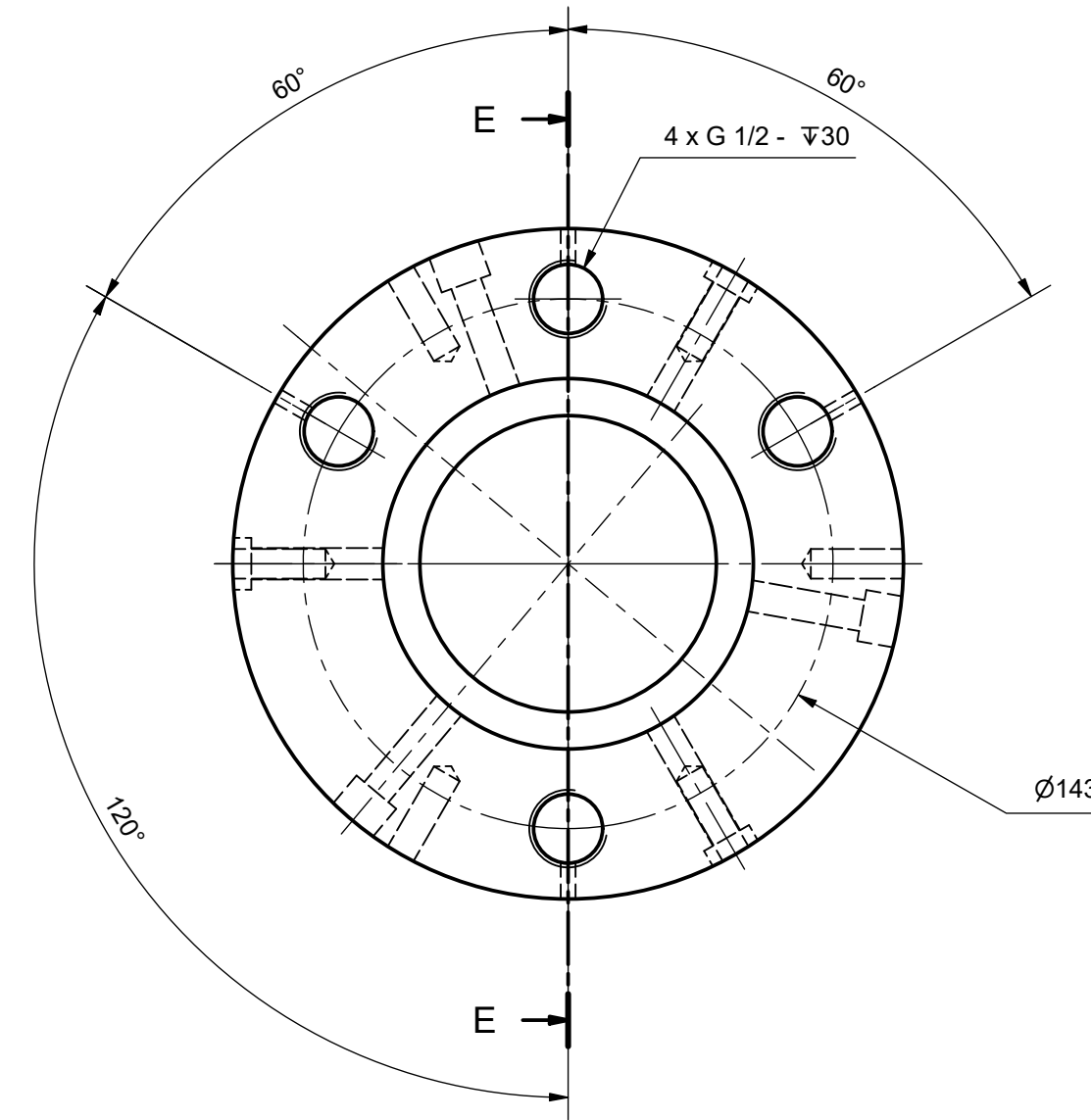
Repère 3 et 4, matière : XC 38 Zn Blanc

Masse :	N/A	1 : 2	Cylindre aspiration-1	Matière :
Etat de surface général : Ra 3.2	Ech	Fournisseur :		Traitement :
Tol Gén : NF EN 22768 - ISO 2768 : f.H	Référence :			Casser les angles vifs 0.5 à 45°
 Dessiné par :	tcham	Obs :		Date : 06/06/2024
				Format : A1
			640-45120	Indice : 1

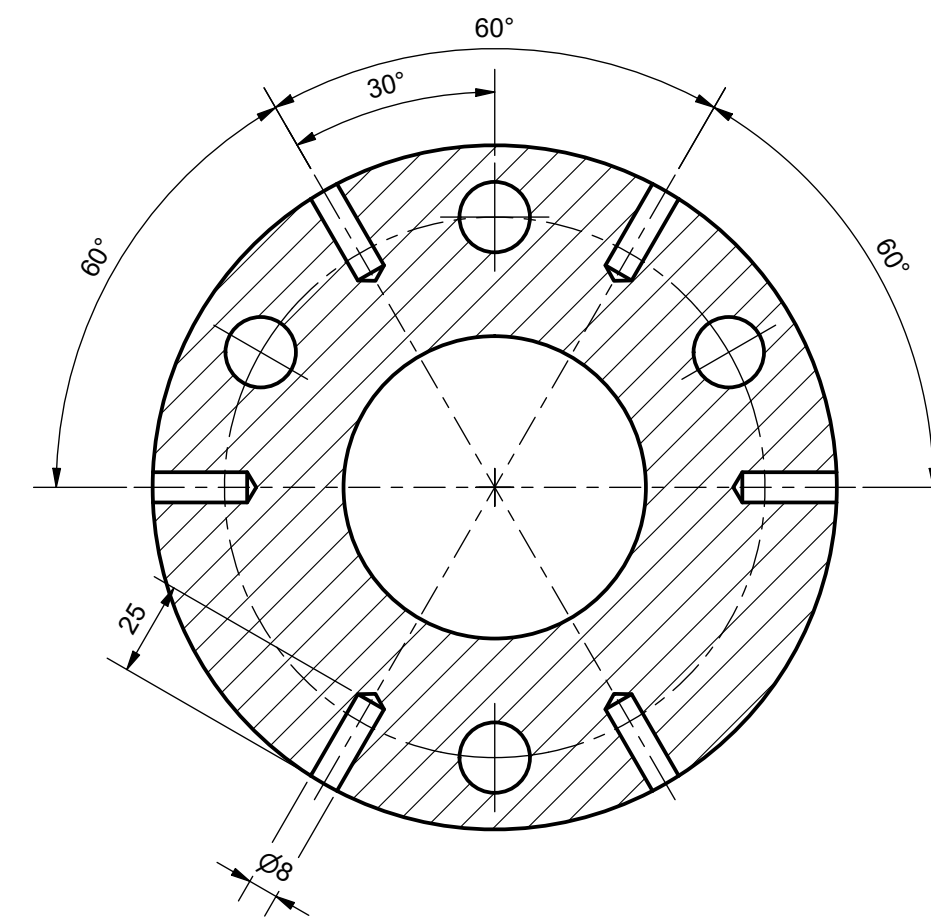
Rep 1



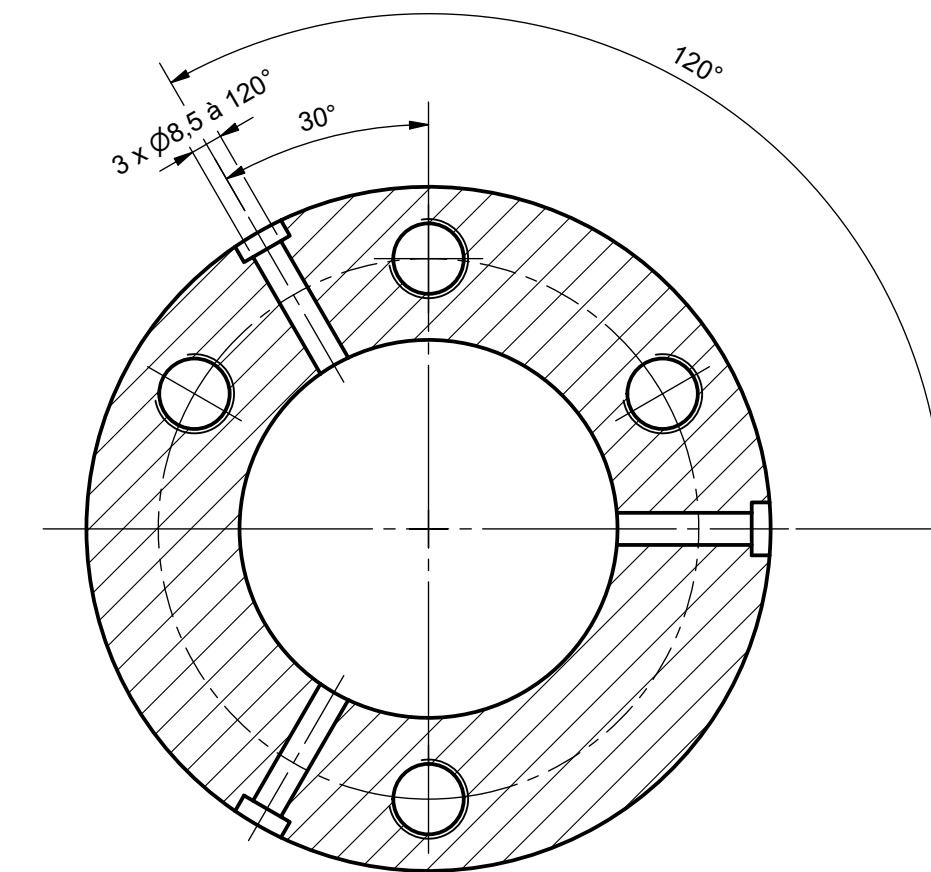
Coupe D-D (1 : 2)



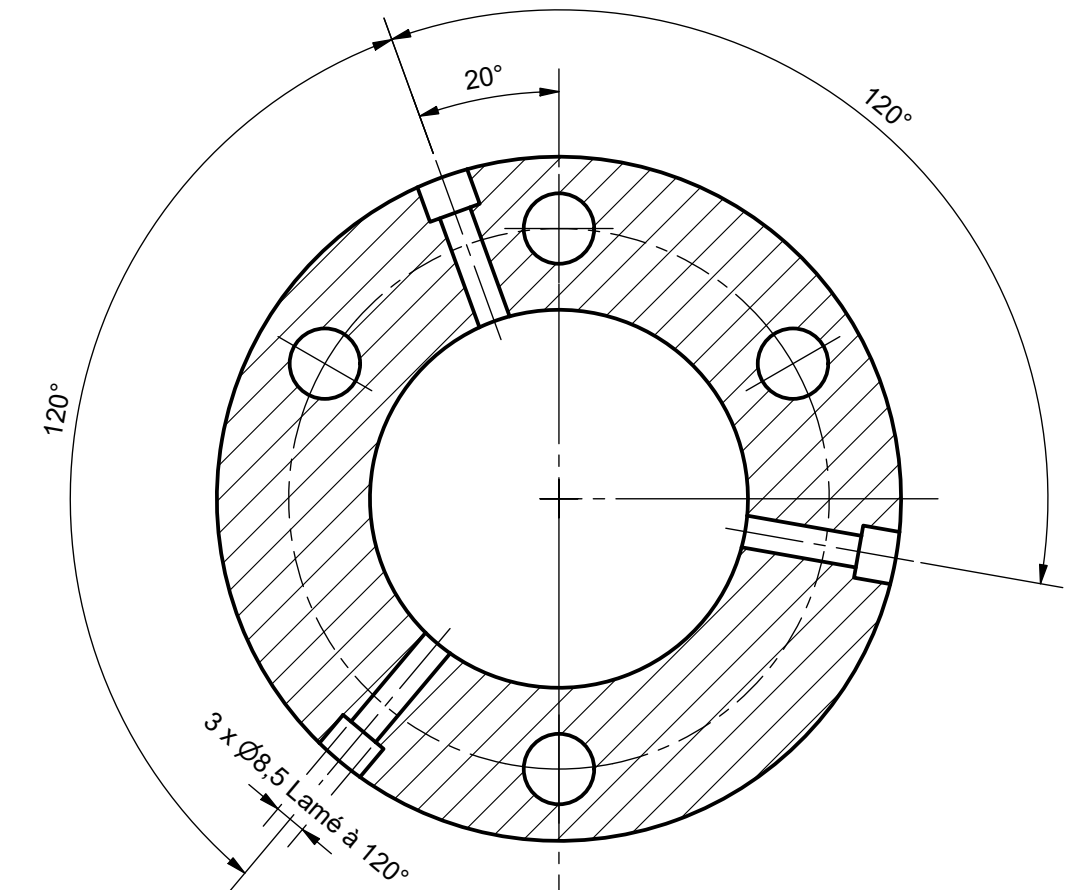
Coupe K-K (1 : 2)



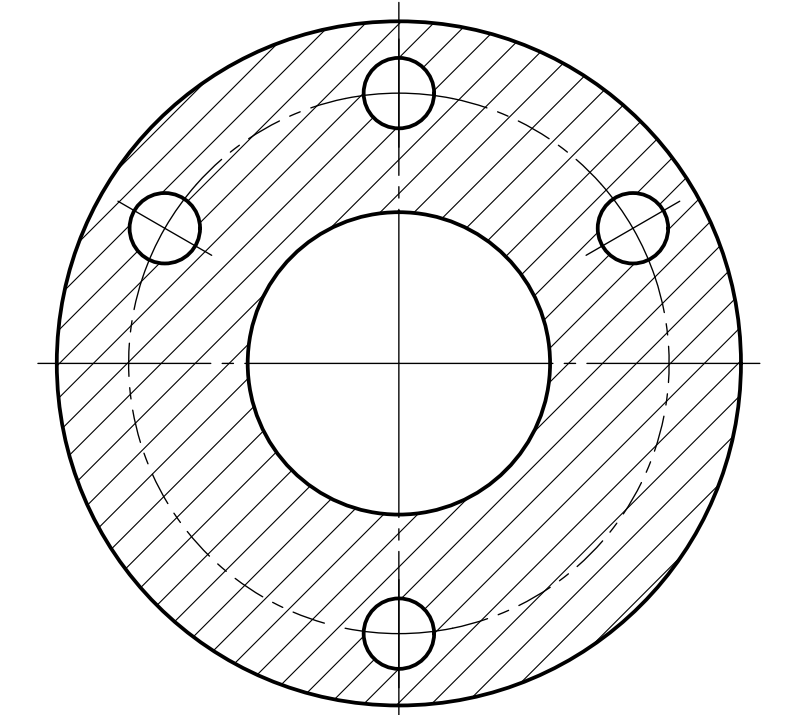
Coupe J-J (1 : 2)



Coupe F-F (1 : 2)

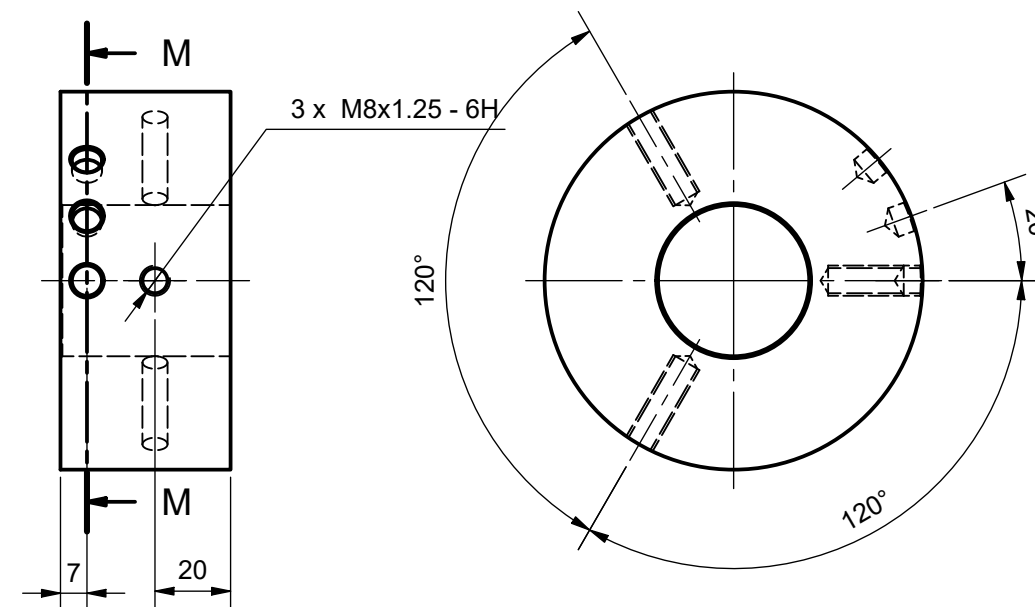
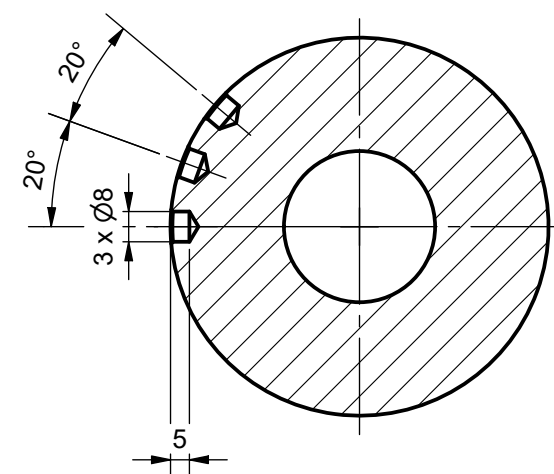


Coupe L-L (1 : 2)

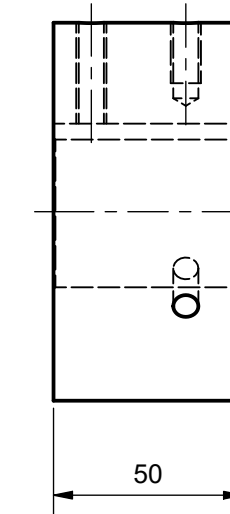
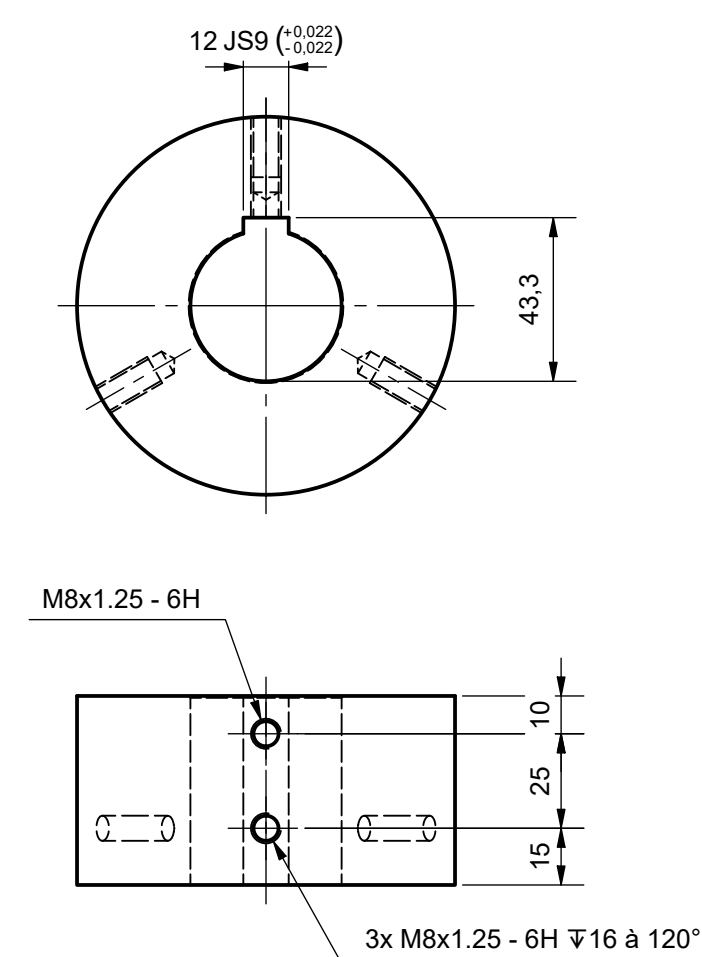


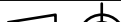
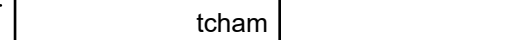
Rep 2

Coupe M-M (1 : 2)



Rep 3



Matériau : N/A 1 : 2		Cylindre inter		Matériau : POM C noir	
Etat de surface général : Ra 3.2		Ech Fournisseur :		Traitement : Plastic (Black)	
Tol Gén : NF EN 22768 - ISO 2768 : FH		Référence :		Casser les angles vifs 0.5 à 4°*	
 Dessiné par :		Obs :		Date :	
tcham				06/06/2024	
				Indice :	
E-Mail : info@esatec.com		Tél. : +33 (0) 5 45 65 34 62		640-45120	