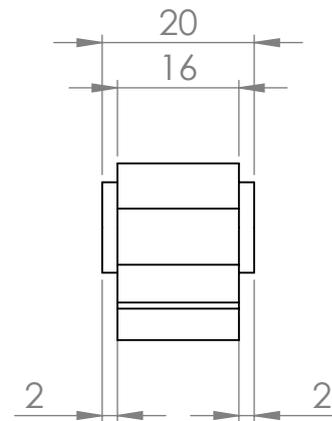
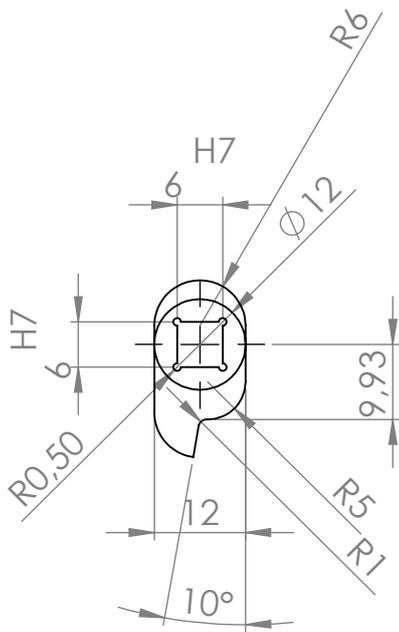
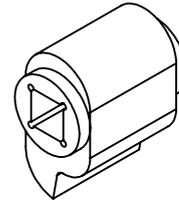
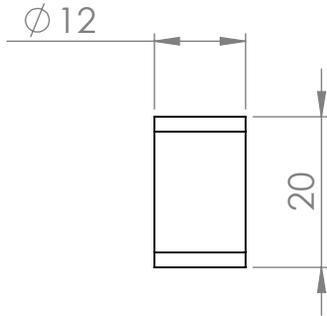


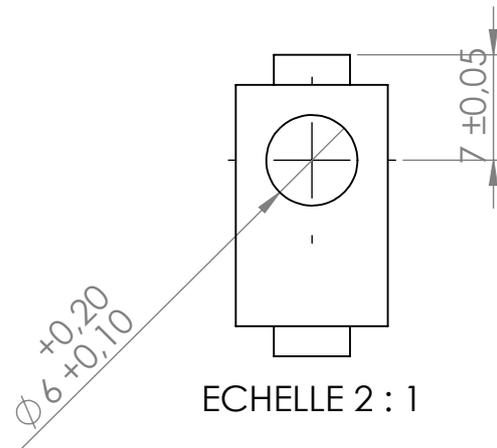
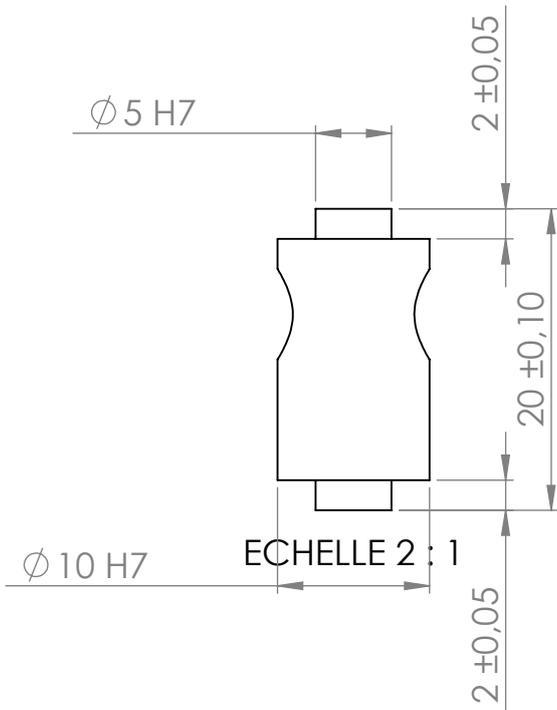
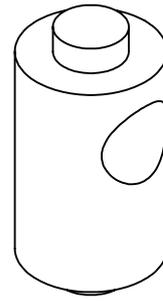
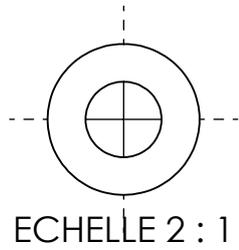
Laiton Quantité 2

SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES ETAT DE SURFACE: TOLERANCES: LINEAIRES: ANGULAIRES:				FINITION:		CASSER LES ANGLES VIFS		NE PAS CHANGER L'ECHELLE		REVISION	
NOM				SIGNATURE		DATE		TITRE:			
AUTEUR											
VERIF.											
APPR.											
FAB.											
QUAL.						MATERIAU: Brass		No. DE PLAN		Seven	
						MASSE:		EHELLE:1:1		FEUILLE 1 SUR 1	
										A4	



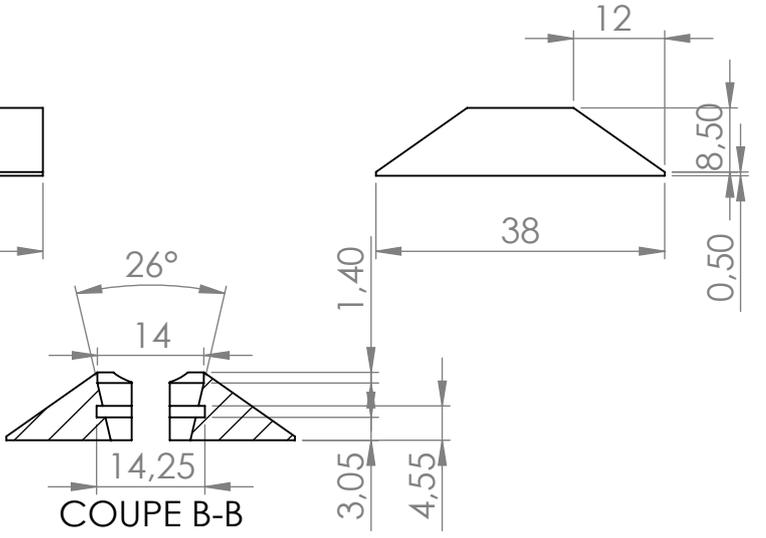
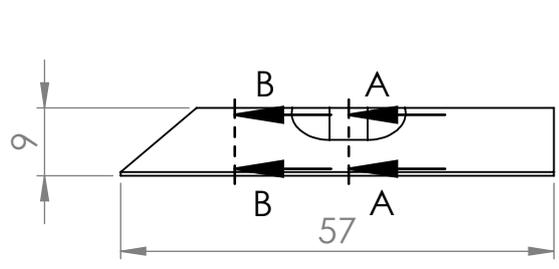
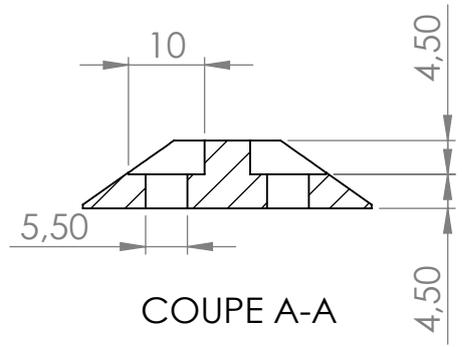
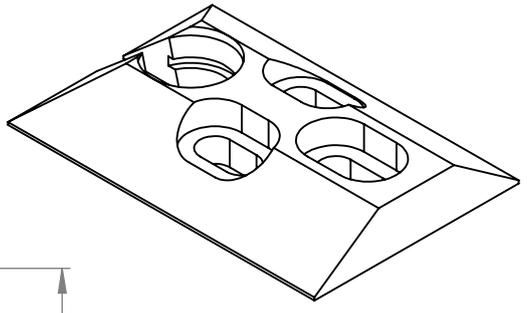
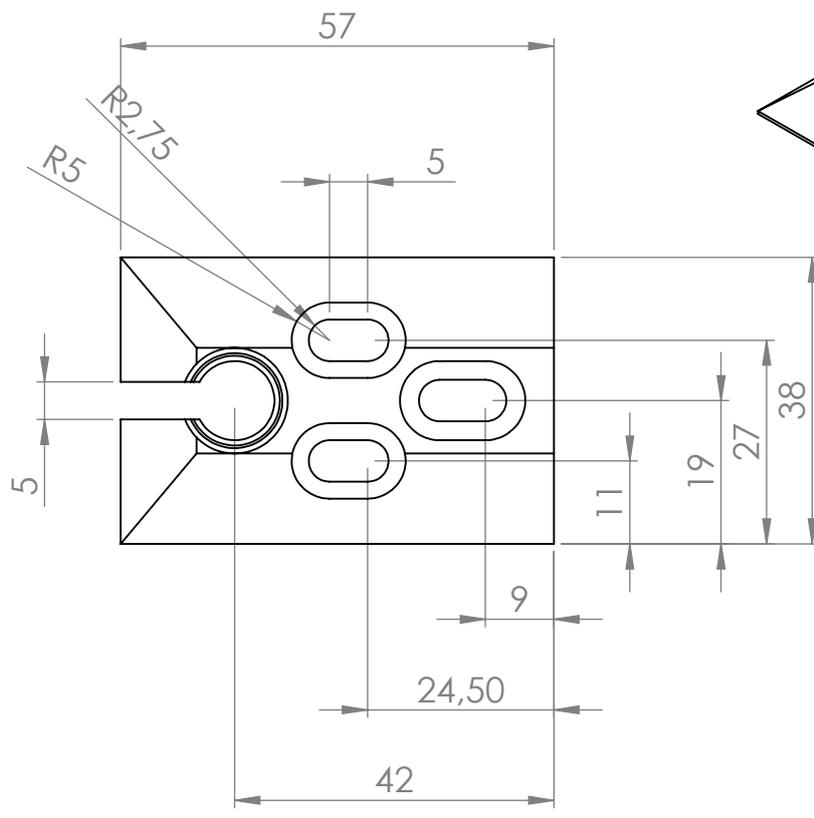
Aluminium Quantité 2

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NOM				SIGNATURE		DATE		TITRE:			
AUTEUR											
VERIF.											
APPR.											
FAB.											
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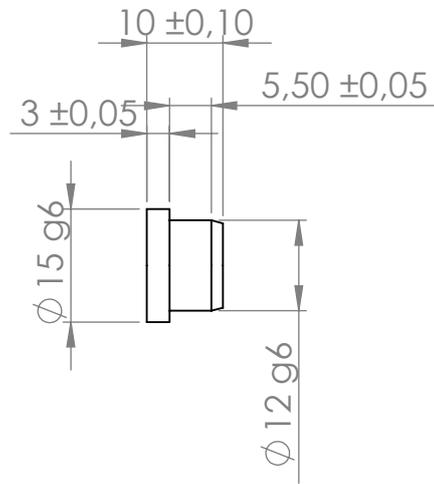
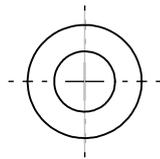
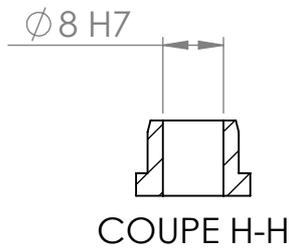
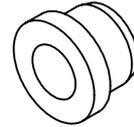
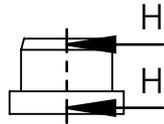
acier Quantité 2

SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES ETAT DE SURFACE: TOLERANCES: LINEAIRES: ANGULAIRES:				FINITION:		CASSER LES ANGLES VIFS		NE PAS CHANGER L'ECHELLE		REVISION	
NOM				SIGNATURE		DATE		TITRE:			
AUTEUR											
VERIF.											
APPR.											
FAB.											
QUAL.				MATERIAU:		C45		No. DE PLAN		Supspring	
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				MASSE:				FEUILLE 1 SUR 1			



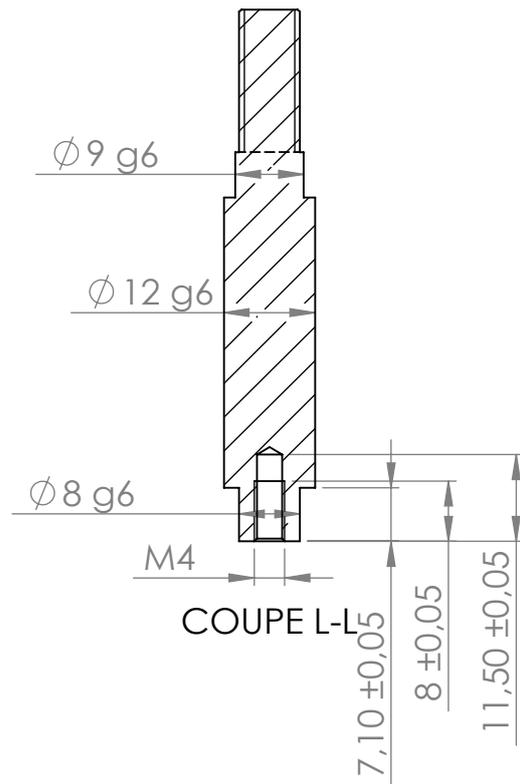
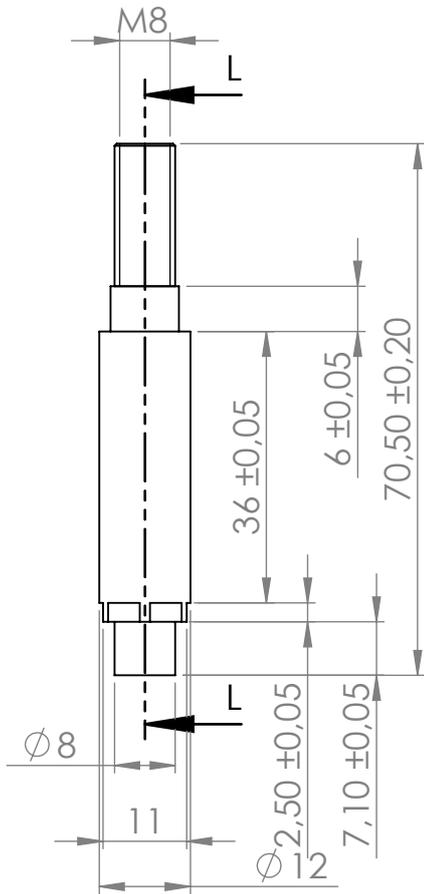
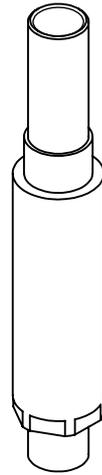
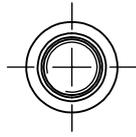
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NOM				SIGNATURE		DATE		TITRE: <b>Aluminium Quantité 2</b>			
AUTEUR								No. DE PLAN <b>Platine 1</b>			
VERIF.								A4			
APPR.								Echelle: 1:1			
FAB.								FEUILLE 1 SUR 1			
QUAL.				MATERIAU: <b>ALUMINIUM</b>							
				MASSE:							





SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES ETAT DE SURFACE: TOLERANCES: LINEAIRES: ANGULAIRES:				FINITION:		CASSER LES ANGES VIFS		NE PAS CHANGER L'ECHELLE		REVISION	
NOM AUTEUR VERIF. APPR. FAB. QUAL.				SIGNATURE		DATE		TITRE:  <b>INOX Quantité 2</b>			
						MATERIAU: <b>C45</b>		No. DE PLAN <b>C1</b>		A4	
						MASSE:		ECHELLE:1:1		FEUILLE 1 SUR 1	





SAUF INDICATION CONTRAIRE:  
LES COTES SONT EN MILLIMETRES  
ETAT DE SURFACE:  
TOLERANCES:  
LINEAIRES:  
ANGULAIRES:

FINITION:

CASSER LES  
ANGLES VIFS

NE PAS CHANGER L'ECHELLE

REVISION

NOM	SIGNATURE	DATE			
AUTEUR					
VERIF.					
APPR.					
FAB.					
QUAL.					
				MATERIAU:	
				STUB	
				MASSE:	

TITRE:

Stub Quantité 2

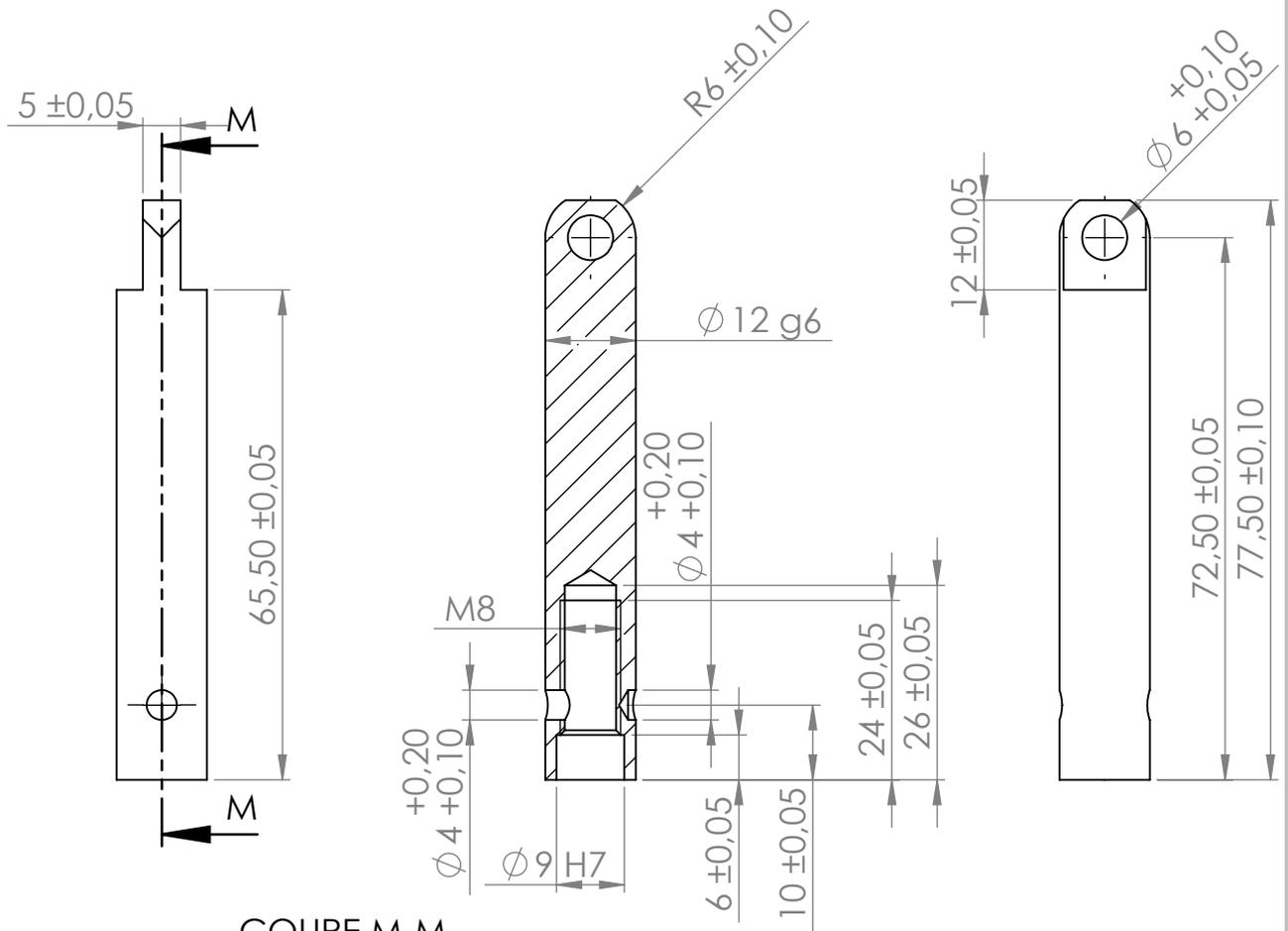
No. DE PLAN

AXIS1

A4

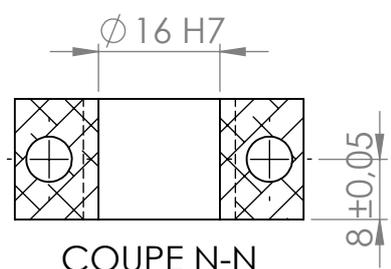
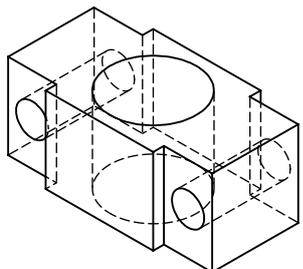
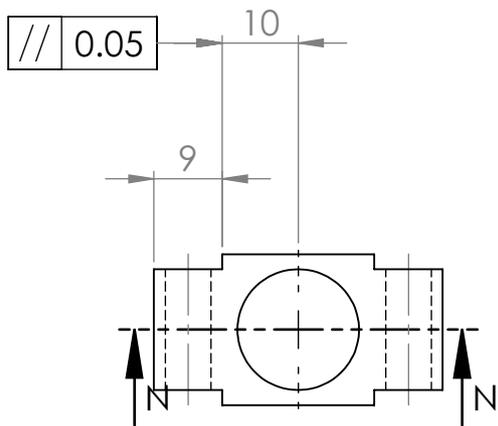
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FEUILLE 1 SUR 1

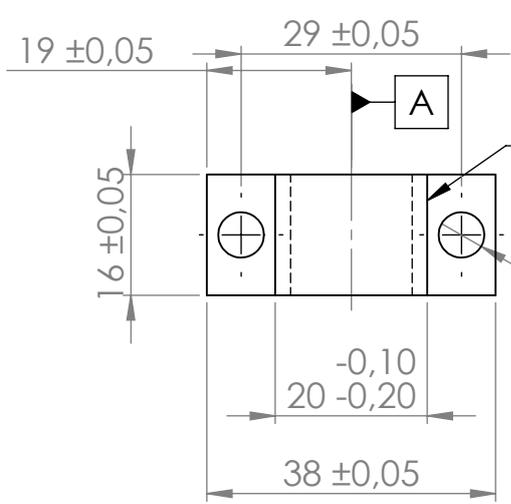


COUPE M-M

SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES ETAT DE SURFACE: TOLERANCES: LINEAIRES: ANGULAIRES:				FINITION:		CASSER LES ANGLES VIFS		NE PAS CHANGER L'ECHELLE		REVISION	
NOM				SIGNATURE		DATE		TITRE:  <b>Stub Quantité 4</b>			
AUTEUR											
VERIF.											
APPR.											
FAB.											
QUAL.						MATERIAU:  <b>STUB</b>		No. DE PLAN		<b>AXISH</b>	
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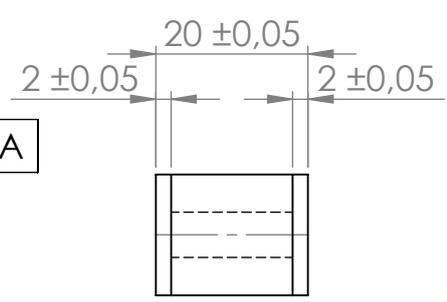


COUPE N-N



2X  $\sqrt{\text{0.05}}$  A

2X  $\varnothing 6^{+0.20}_{-0.10}$



SAUF INDICATION CONTRAIRE:  
LES COTES SONT EN MILLIMETRES  
ETAT DE SURFACE:  
TOLERANCES:  
LINEAIRES:  
ANGULAIRES:

FINITION:

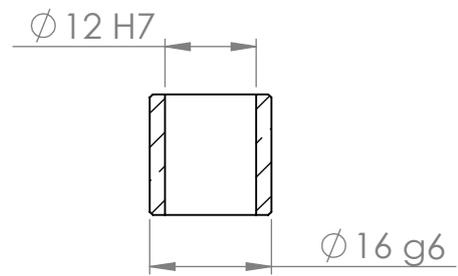
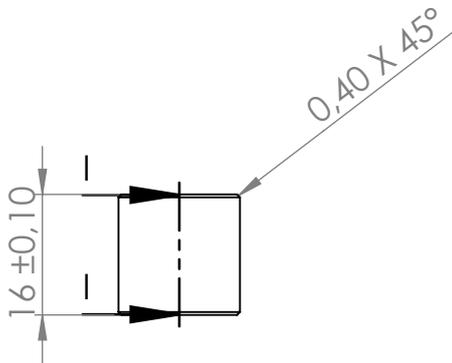
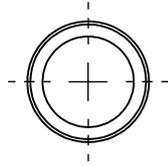
CASSER LES  
ANGLES VIFS

NE PAS CHANGER L'ECHELLE

REVISION

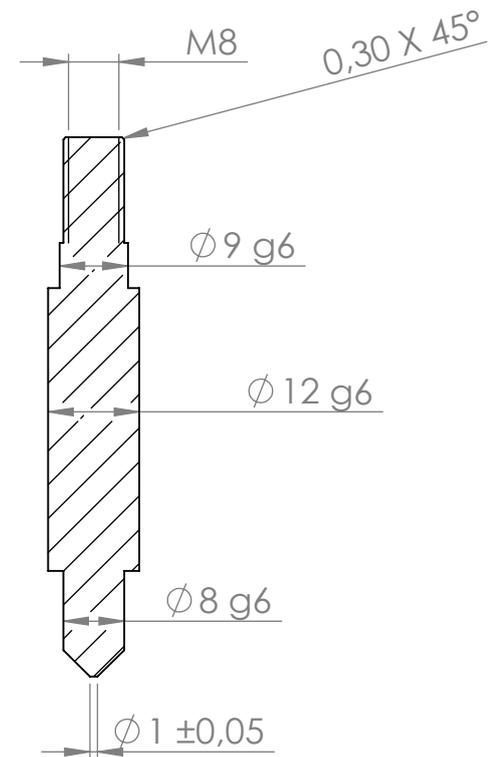
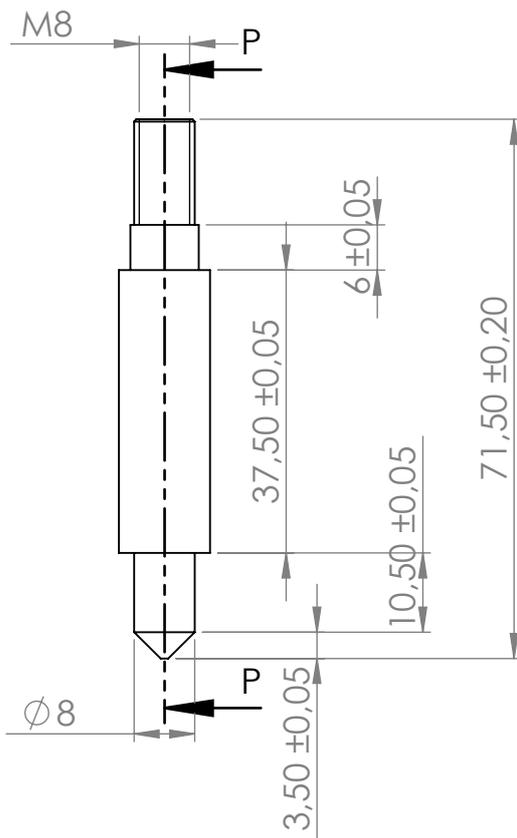
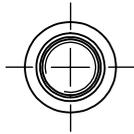
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AUTEUR					
VERIF.					
APPR.					
FAB.					
QUAL.					
			MATERIAU: ALUMINIUM		
			MASSE:		

TITRE: <b>Aluminium Quantité 8</b>		No. DE PLAN <b>GUIDE</b>		A4
ECHELLE:1:1		FEUILLE 1 SUR 1		



COUPE I-I

SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES ETAT DE SURFACE: TOLERANCES: LINEAIRES: ANGULAIRES:		FINITION:		CASSER LES ANGLES VIFS		NE PAS CHANGER L'ECHELLE		REVISION	
NOM		SIGNATURE		DATE		TITRE: <b>Laiton Quantité 8</b>			
AUTEUR						No. DE PLAN <b>TUBE</b>			
VERIF.									
APPR.									
FAB.									
QUAL.				MATERIAU: <b>BRASS</b>		Echelle: 1:1		FEUILLE 1 SUR 1	
				MASSE:				A4	



COUPE P-P

SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES ETAT DE SURFACE: TOLERANCES: LINEAIRES: ANGULAIRES:				FINITION:		CASSER LES ANGLES VIFS		NE PAS CHANGER L'ECHELLE		REVISION	
NOM				SIGNATURE		DATE		TITRE:			
AUTEUR								Stub Quantité 2			
VERIF.											
APPR.											
FAB.											
QUAL.						MATERIAU: STUB		No. DE PLAN		AXIS2 A4	
						MASSE:		EHELLE:1:1			