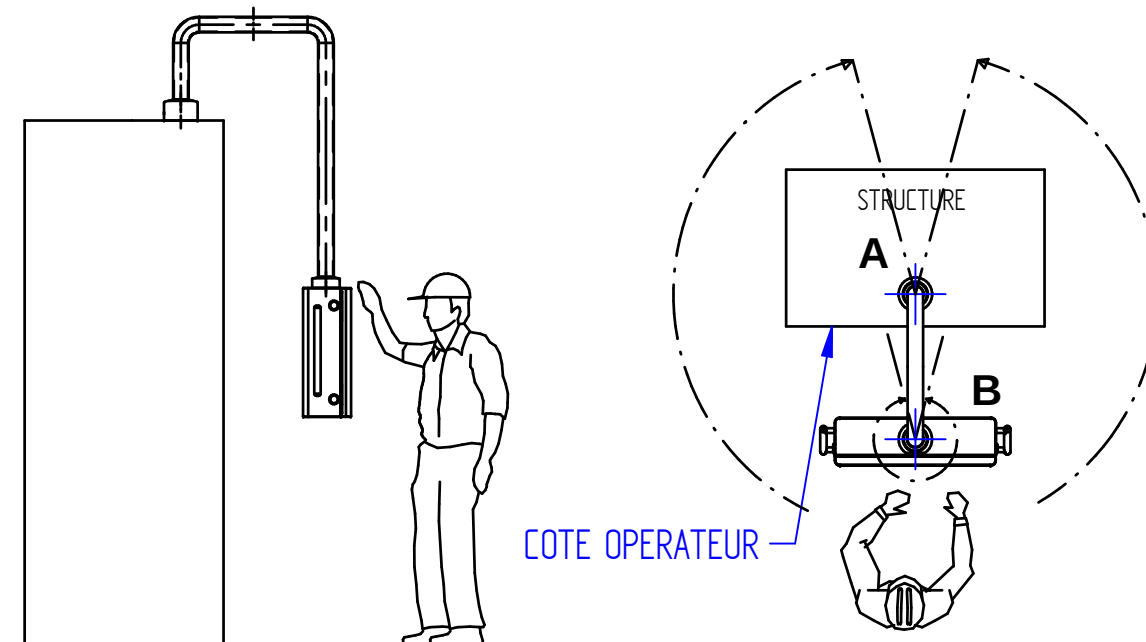
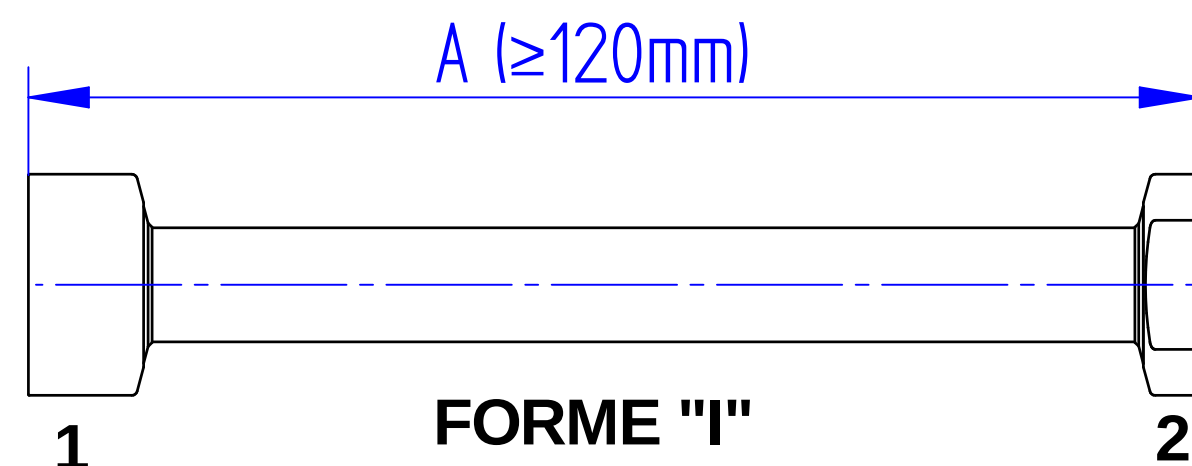
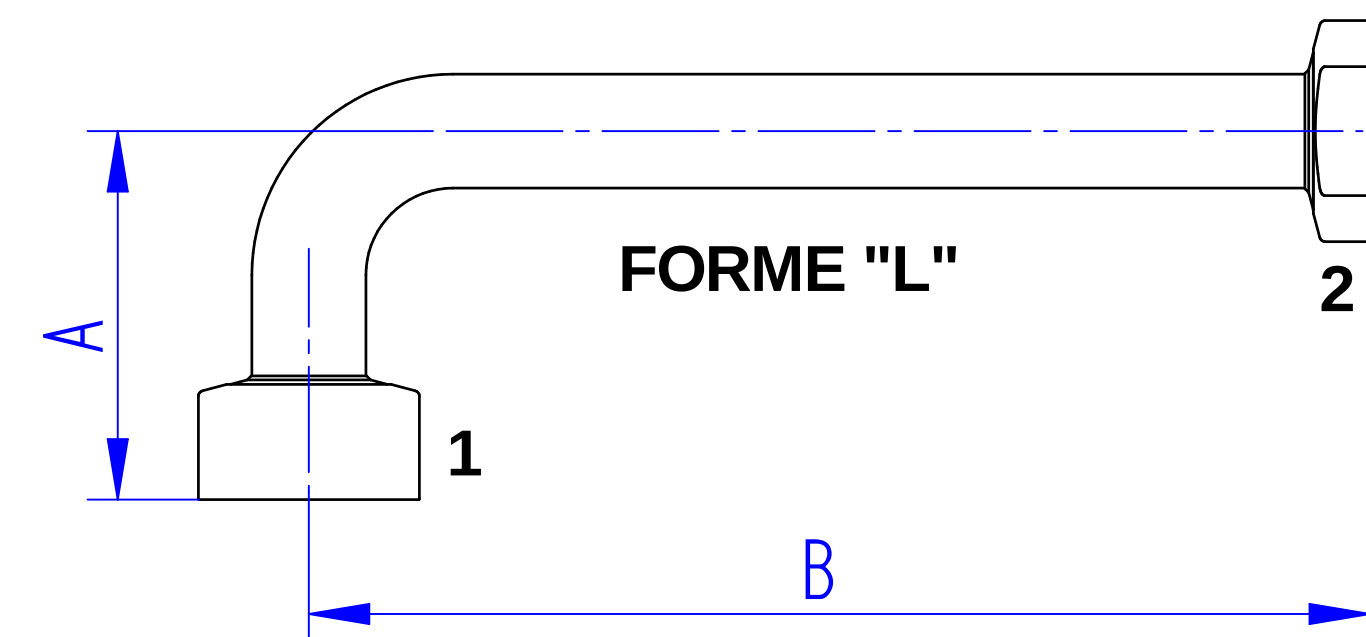
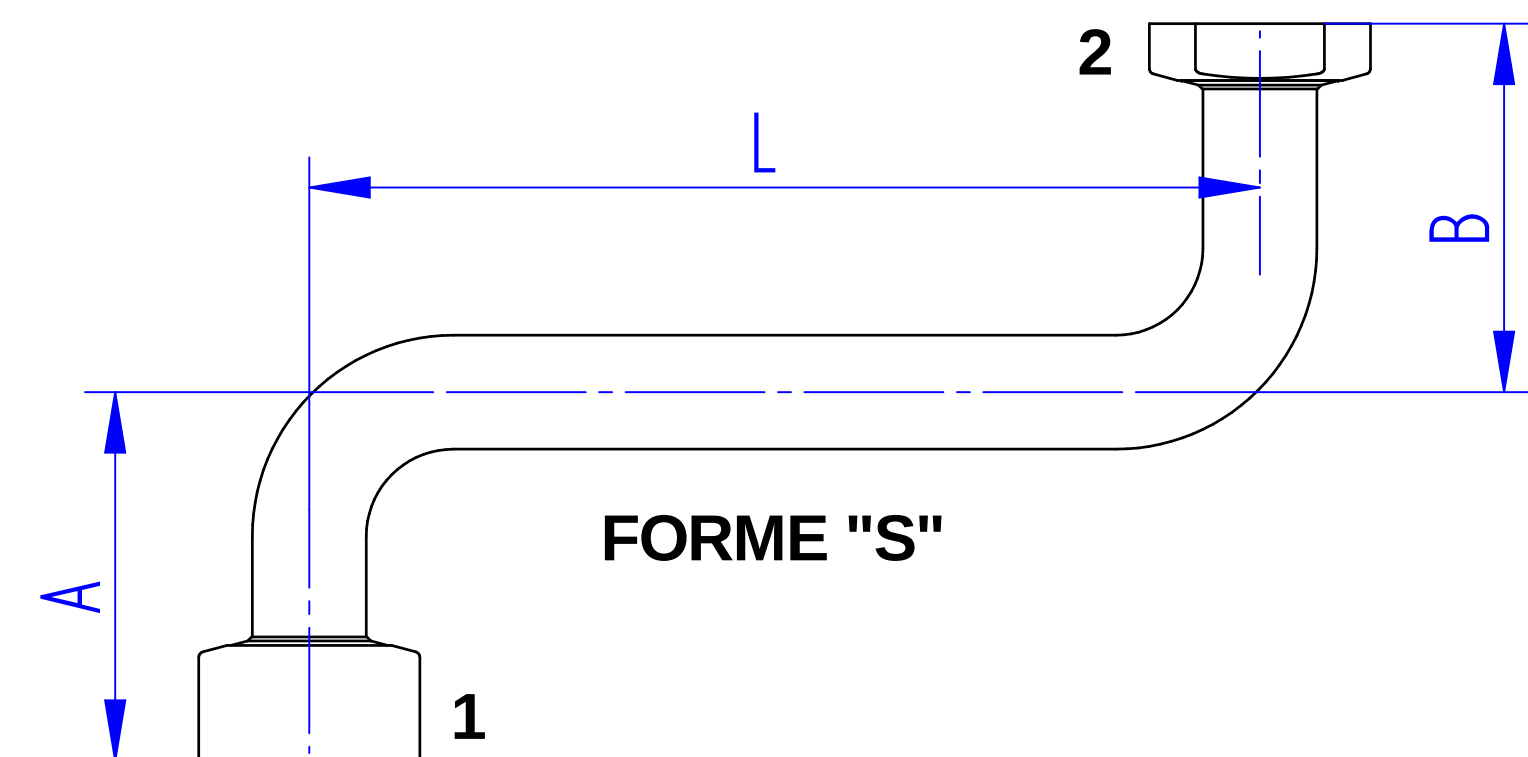
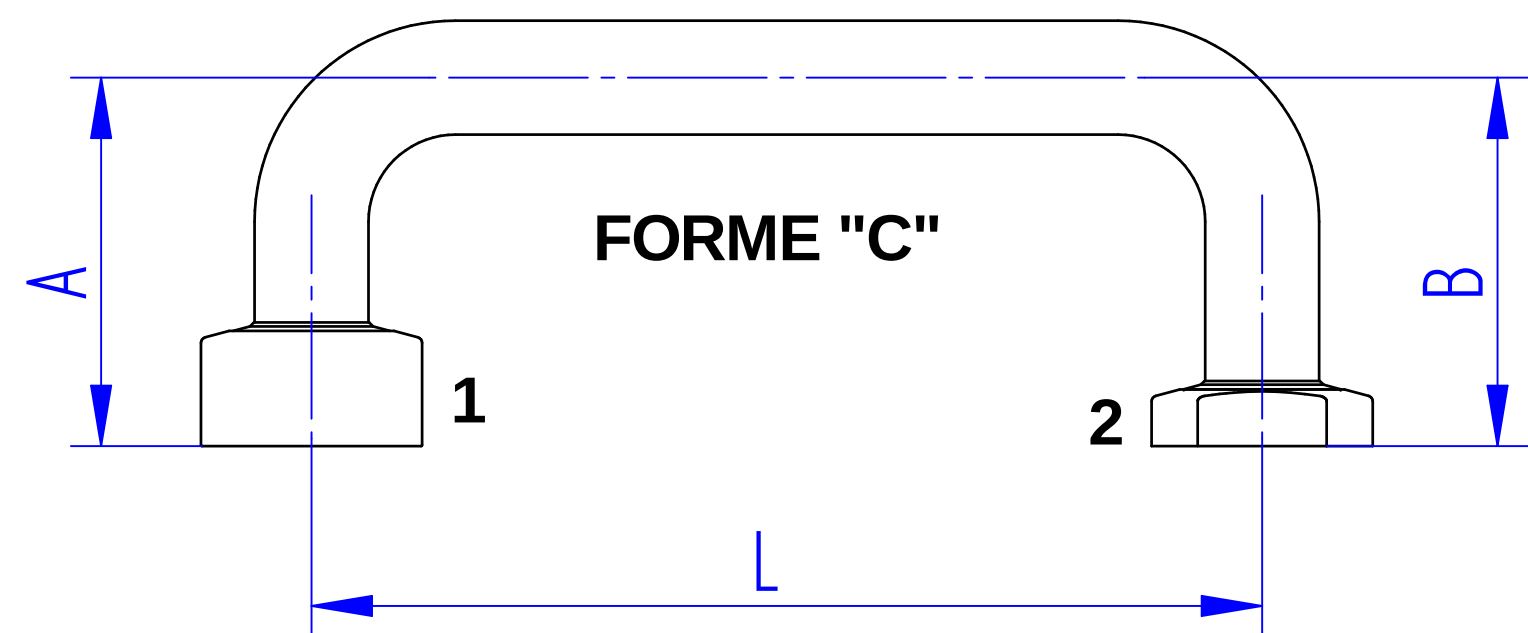
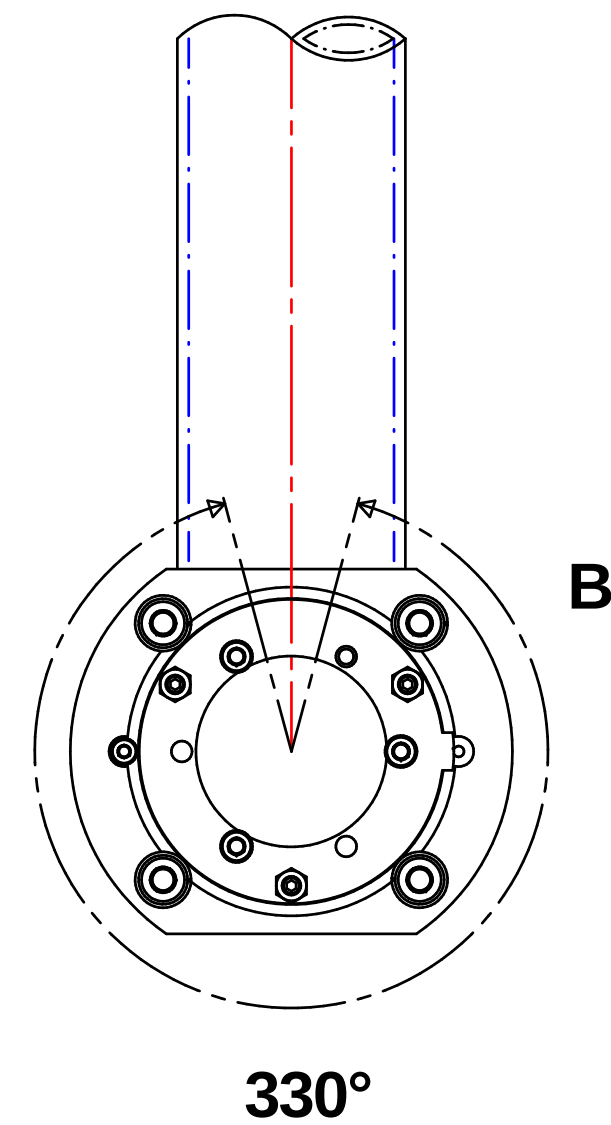
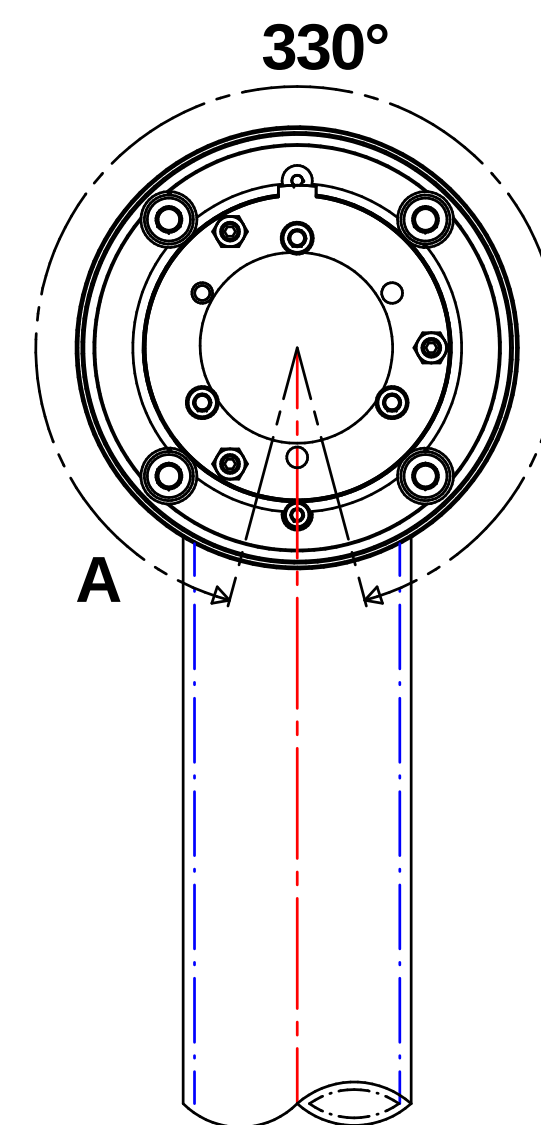


TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m



VUE DE DESSOUS



COTE STRUCTURE

COTE BOITIER DE CONTROLE

Y	CODE ARTICLE									
	4	DIAMETRE TUYAU Ø 48,3								
	6	DIAMETRE TUYAU Ø 60,3								
		C	FORME GEOMETRIQUE TUYAU							
		S	FORME GEOMETRIQUE TUYAU							
		L	FORME GEOMETRIQUE TUYAU							
		I	FORME GEOMETRIQUE TUYAU							
				LONGEUR DU COTE "A" - MIN. 200 x Ø48 - MIN. 250 x Ø60						
					LONGEUR DU COTE "L" - MIN. 400					
						LONGEUR DU COTE "B" - MIN. 200 x Ø48 - MIN. 250 x Ø60				
						M	TYPE DE JOINT COTE "1" EQUIPEMENT - ROTATIF AUGMENTE			
						F	TYPE DE JOINT COTE "1" EQUIPEMENT - FIXE EMOUSSE			
						X	SANS JOINT COTE "1"			
							S	TYPE DE JOINT COTE "2" BOITIER DE CONTROLE - ROTATIF AUGMENTE		
							F	TYPE DE JOINT COTE "2" BOITIER DE CONTROLE - FIXE EMOUSSE		
							X	SANS JOINT COTE "2"		
								H	FEUILLE DE RENFORT MTALLIQUE SUR COTE EQUIPEMENT	
	↓	↓	↓	↓	↓	↓	↓	↓	↓	
EX:	Y	4	C	0200 - 0400 - 0200			M	S	H	