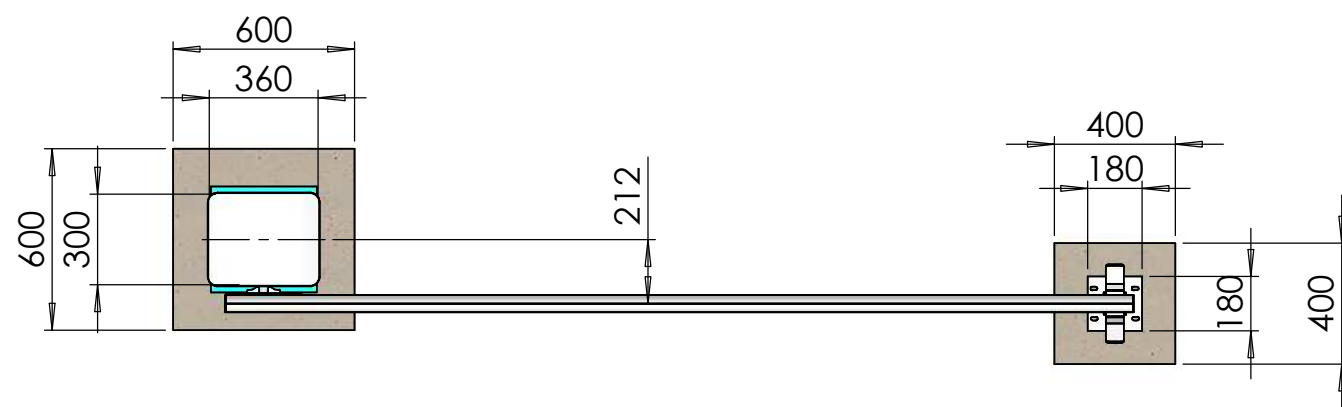
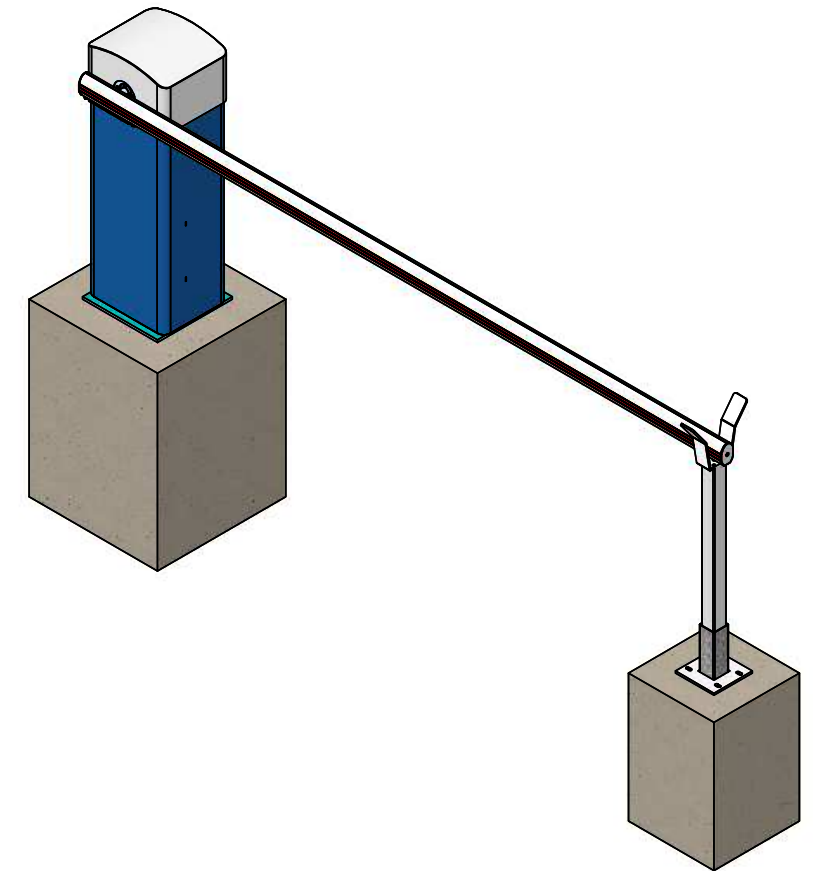
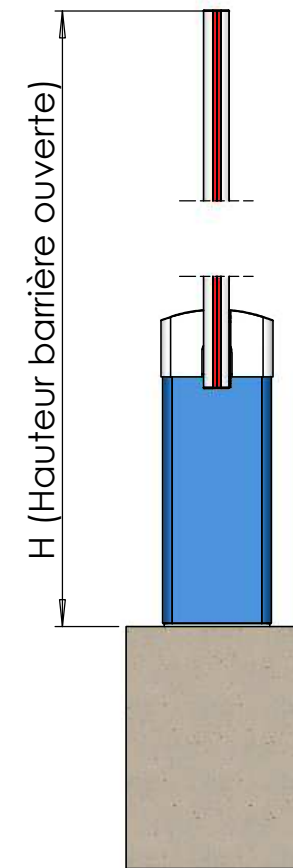
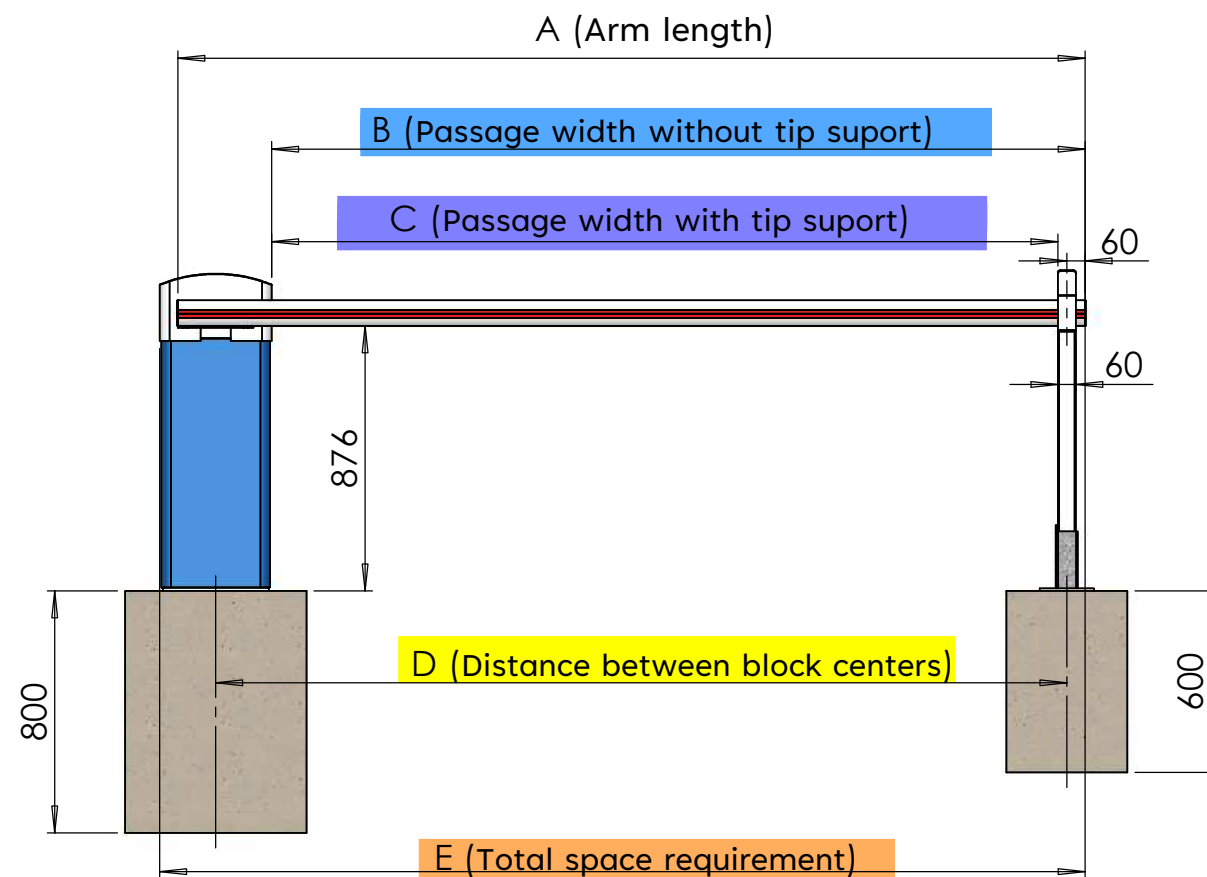
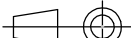




Arm length A in mm	Passage width without tip suport B in mm	Passage width with tip suport C in mm	Distance between block centers D in mm	Total space requirement E in mm	Open barrier height H in mm
A	$A = B + 310$	$A = C + 400$	$A = D + 185$	$A = E - 60$	$A = H - 790$
Examples for common arm lenghts					
2000	1690	1600	1815	2060	2790
2500	2190	2100	2315	2560	3290
3000	2690	2600	2815	3060	3790
3500	3190	3100	3315	3560	4290
4000 *	3690	3600	3815	4060	4790

CE PLAN EST LA PROPRIETE DE LA BARRIERE AUTOMATIQUE. REPRODUCTION OU COMMUNICATION A DES TIERS INTERDITE.						Masse (kg):						
Dessiné par:		GJ	Date:	03/08/2022	Matière:	.	Peinture:	.				
					Traitement:	.	Section:	Schema implantation				
 LA BARRIERE AUTOMATIQUE LBA GROUP Tel: 04.78.86.02.86 Fax: 04.78.51.18.76 www.grouplba.com 451 chemin de Champivost - BP85 69579 LIMONEST Cedex					Désignation :				LBA4 LISSE OVALE 84x57 NUE			
					Echelle	1:25			Numero Interne		Indice	
					Format	A3			XXXX		A	1/1

*Operating limits with tip support without option