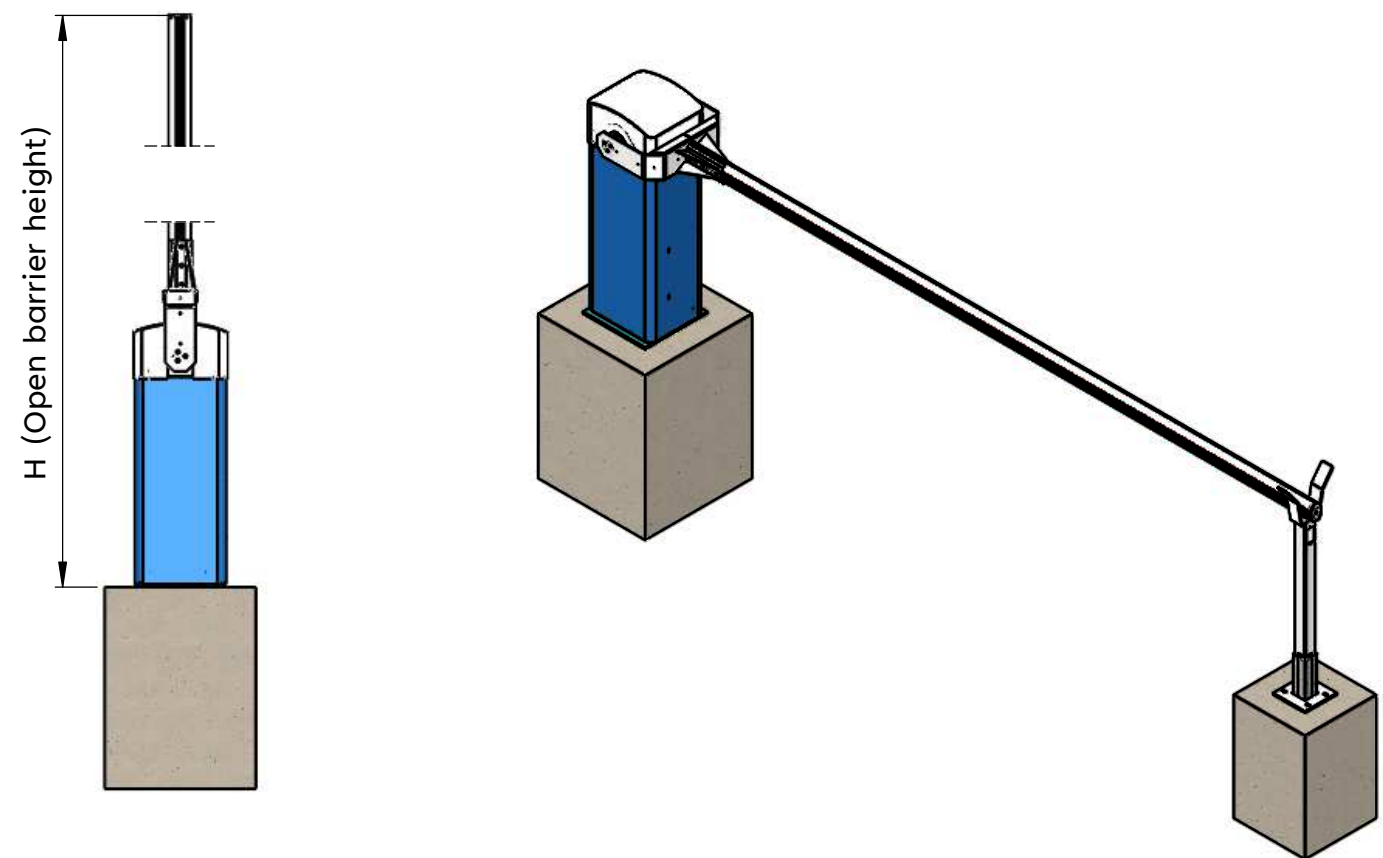
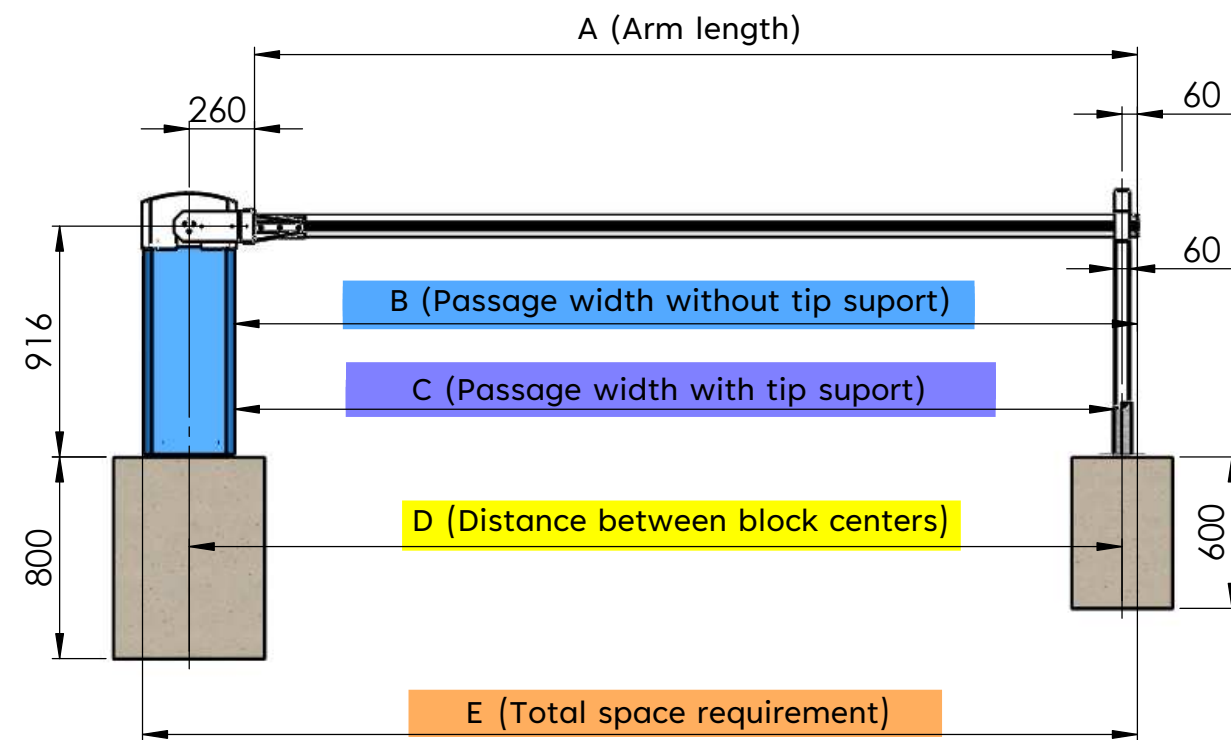




Arm length A in mm	Passage width without tip support B in mm	Passage width with tip support C in mm	Distance between block centers D in mm	Total space requirement E in mm	Open barrier height H in mm
A	$A = B - 80$	$A = C + 10$	$A = D - 200$	$A = E - 440$	$A = H - 1180$
Examples for common arm lengths					
4000	4080	3990	4200	4440	5180
4500	4580	4490	4700	4940	5680
5000	5080	4990	5200	5440	6180
5200*	5280	5190	5400	5640	6380
5500	5580	5490	5700	5940	6680
6000	6080	5990	6200	6440	7180
6500	6580	6490	6700	6940	7680
7000**	7080	6990	7200	7440	8180

CE PLAN EST LA PROPRIETE DE LA BARRIERE AUTOMATIQUE. REPRODUCTION OU COMMUNICATION A DES TIERS INTERDITE.					
Dessiné par:	GJ	Date:	24/08/2022	Matière:	
				Traitement:	
				Section:	Schema implantation
				Désignation : LBA7 LISSE OVALE 84x57 NUE	
Echelle 1:30 Format A3				Numero Interne	Indice
451 chemin de Champivost - BP85 69579 LIMONEST Cedex				XXXX	A 1/1

* Operating limits LBA7 reversible with tip support without option
 ** Operating limits LBA7 irreversible with tip support without option