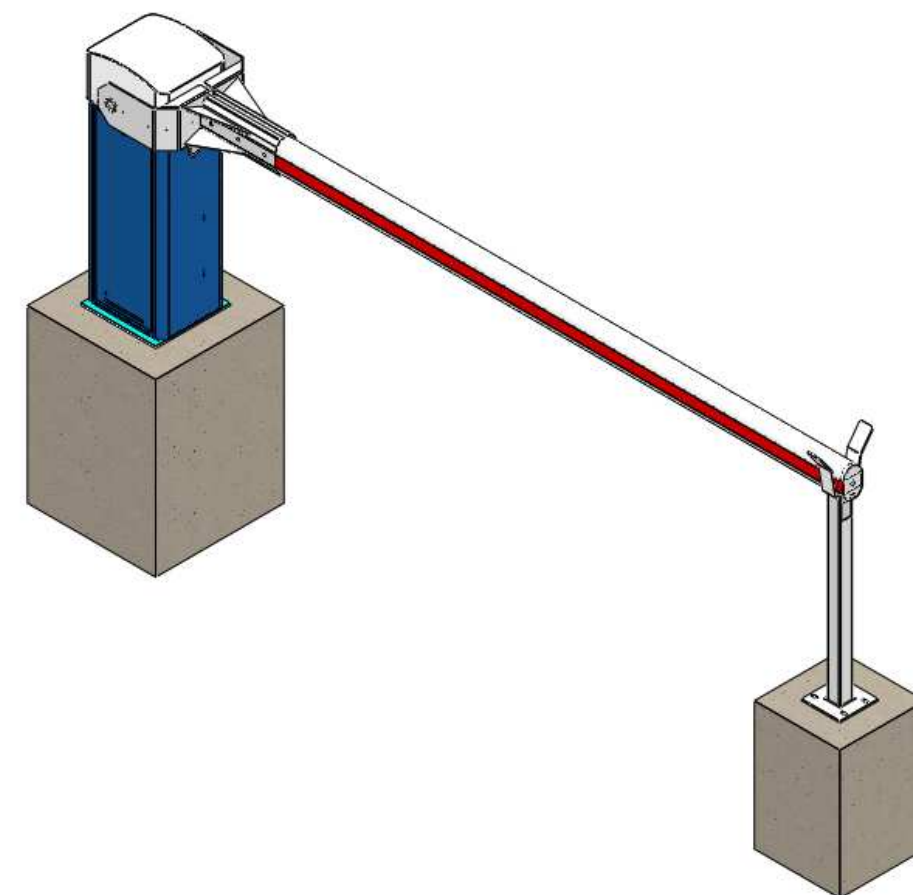
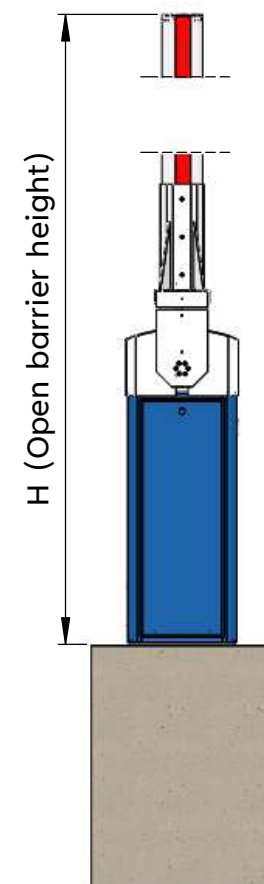
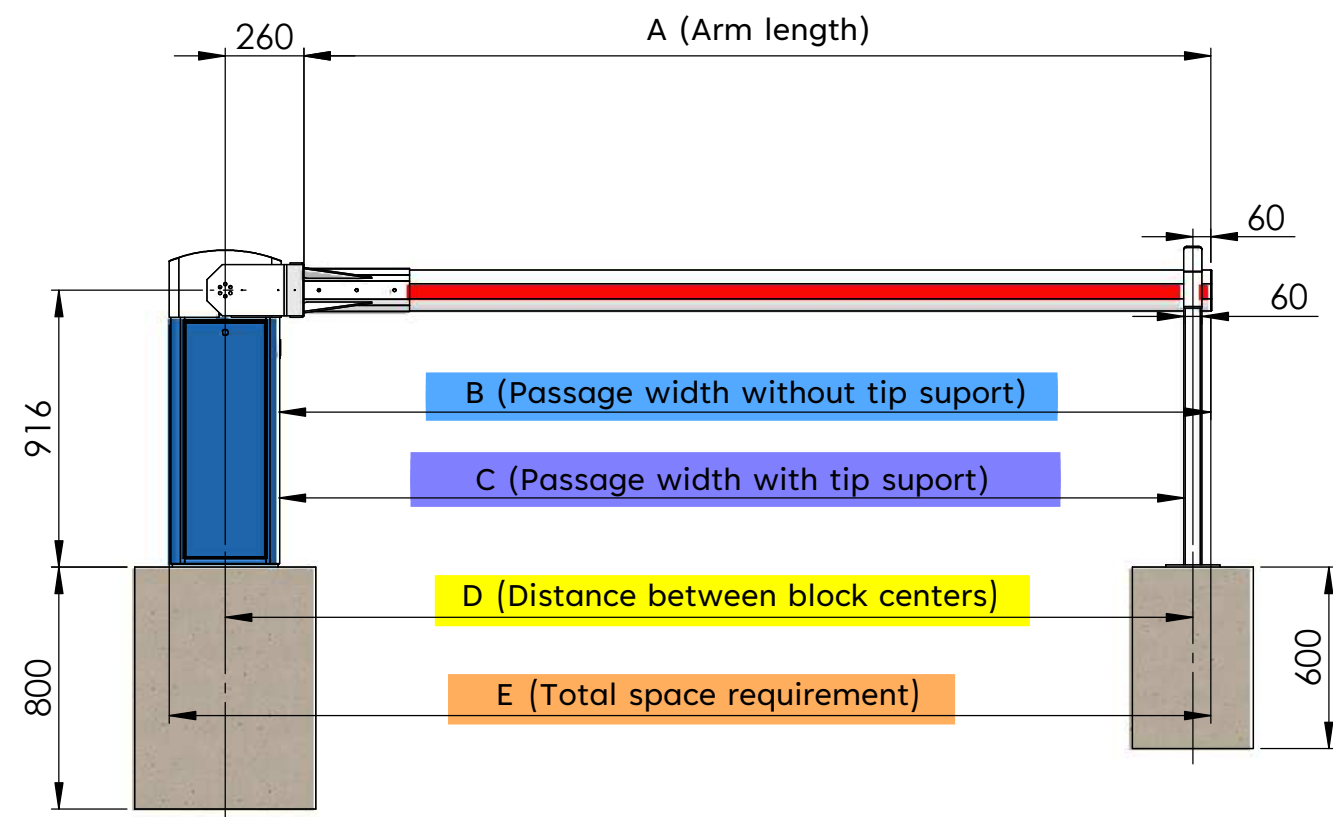




Arm length A in mm	Passage width without tip support B in mm	Passage width with tip support C in mm	Distance between block centers D in mm	Total space requirement E in mm	Open barrier height H in mm
A	$A = B - 80$	$A = C + 10$	$A = D - 200$	$A = E - 445$	$A = H - 1180$
Examples for common arm lengths					
2000	2080	1990	2200	2445	3180
2500	2580	2490	2700	2945	3680
3000	3080	2990	3200	3445	4180
3500	3580	3490	3700	3945	4680

CE PLAN EST LA PROPRIETE DE LA BARRIERE AUTOMATIQUE. REPRODUCTION OU COMMUNICATION A DES TIERS INTERDITE.					
Dessiné par:	GJ	Date:	29/08/2022	Matière:	
				Traitement:	
				Section:	Schéma implantation

		Tel: 04.78.86.02.86 Fax: 04.78.51.18.76 www.grouplba.com		Désignation : LBA74 LISSE OVALE 135x93	
Echelle	1:25		Numero Interne		Indice
Format	A3		XXXX		A 1/1

*Operating limits with tip support without option

451 chemin de Champivost - BP85 69579 LIMONEST Cedex