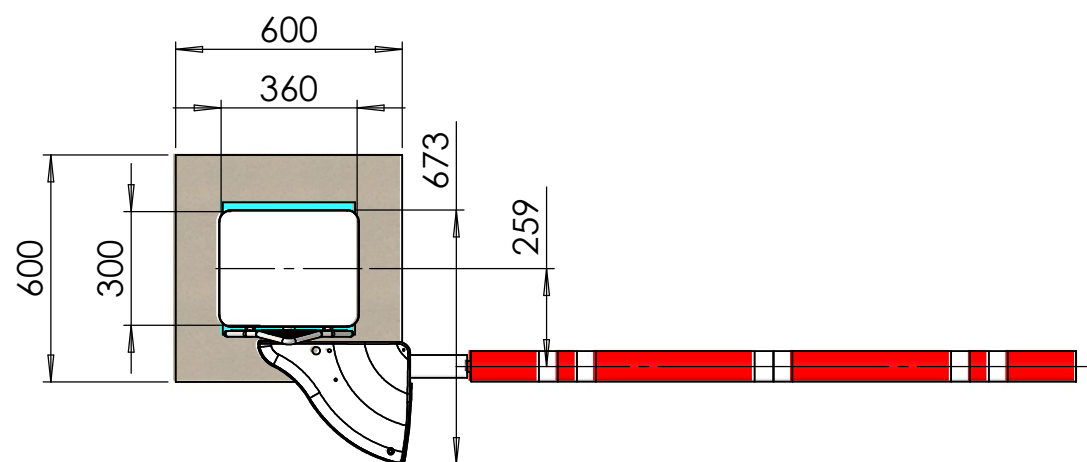
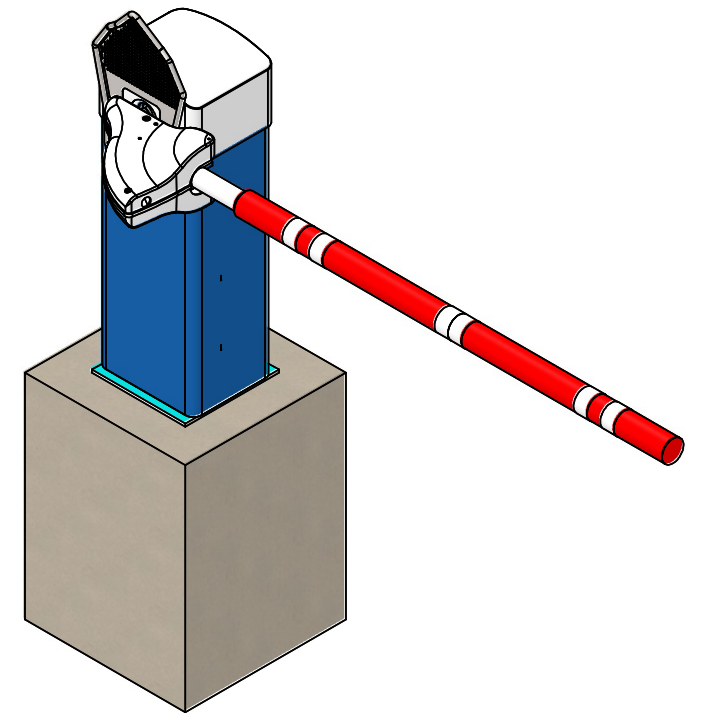
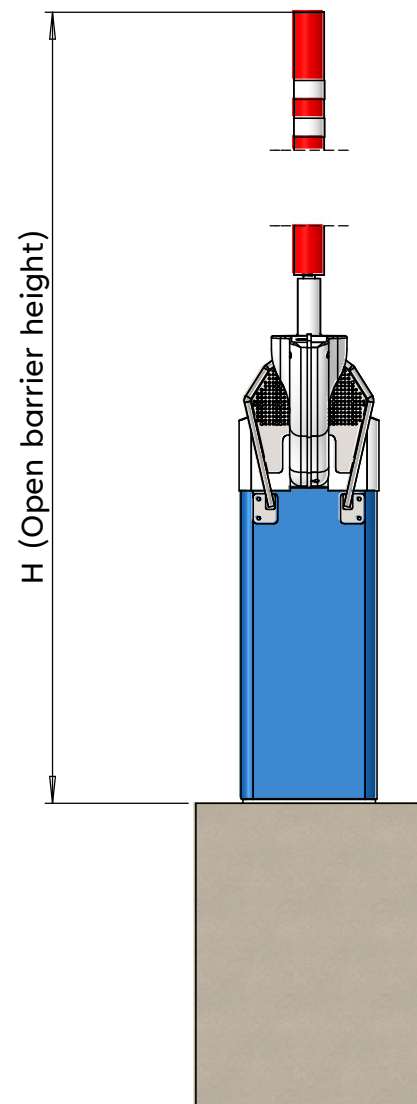
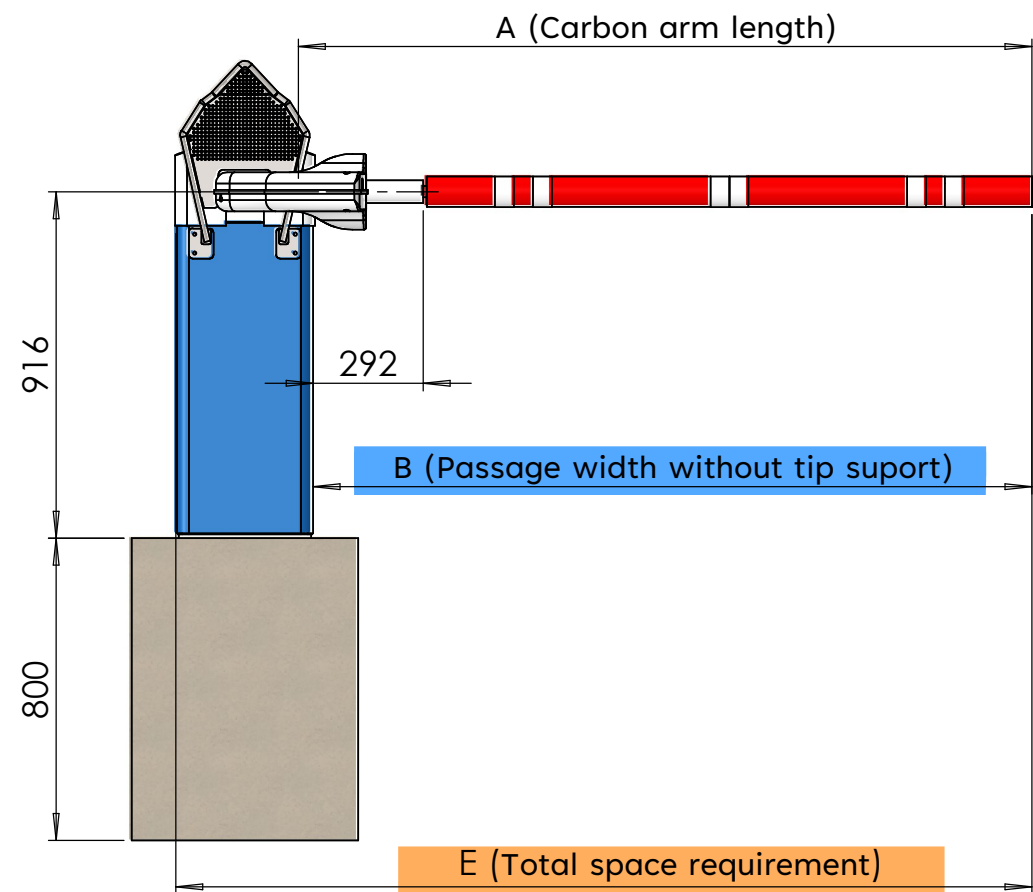




Arm length A in mm	Passage width without tip support B in mm	Total space requirement E in mm	Open barrier height H in mm
	$A = B + 40$	$A = E - 325$	$A = H - 1060$
<i>Examples for common arm lengths</i>			
1880	1840	2205	2940
1940	1900	2265	3000
2860	2820	3185	3920
3140	3100	3465	4200
3500	3460	3825	4560

CE PLAN EST LA PROPRIETE DE LA BARRIERE AUTOMATIQUE. REPRODUCTION OU COMMUNICATION A DES TIERS INTERDITE.						Masse (kg):																					
Dessiné par:		WM		Date:		18/01/23		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 :								LBA63 PG AVAL LISSE CARBONE											
								Echelle		1:20				Numero Interne						Indice							
								Format		A3				XXXX						B		1/1					