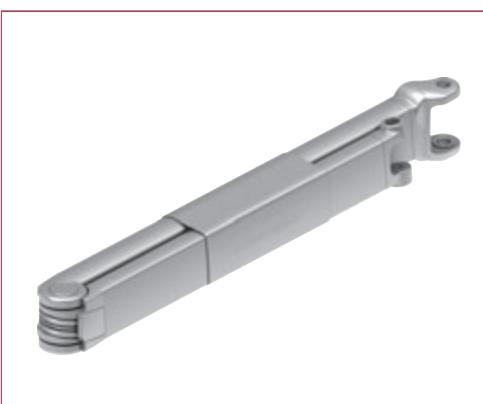




Profilés et joues en aluminium



Store coffre pour petites dimensions



Bras Smart avec tension interne

CARACTÉRISTIQUES

DIMENSIONS				
AVANCEE	LARGEUR MIN TREUIL	LARGEUR MIN MOTEUR	LARGEUR MIN ENTRE MURS	LARGEUR MAX
1250	1541	1524	1616	4500
1500	1793	1776	1868	4500
1750	2047	2030	2122	4500
2000	2375	2358	2450	4500
2250	2627	2610	2702	4500
2500	2879	2862	2954	4500

Classe II
Selon Norme EN13561



38 km/h

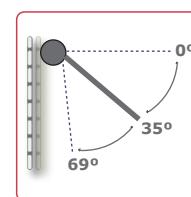
ÉCHELLE CLASSIFICATION AU VENT							
1500	2000	2500	3000	3500	4000	4500	L
1250							A
	1500						
		1750					
			2000				
				2250			
					2500		

49 km/h Classe III 38 km/h Classe II 29 km/h Classe I

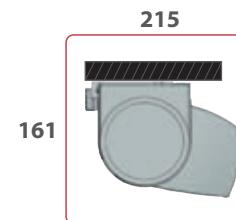
INSTALLATION



FACE



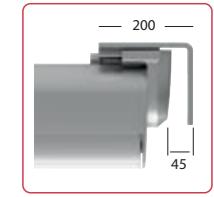
0°
35°
69°



PLAFOND



10°
45°
79°



200
45

MANŒUVRE



TREUIL



MOTEUR
(Standard iO)



MOTEUR
(Solaire-Brel)
EN OPTION



MOTEUR
(Radio-SIMU)
EN OPTION

EN OPTION



AUVENT

CERTIFIÉ



MARQUE CE

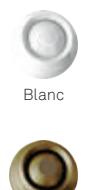


GEOMET® 327
VISSEURIE



LAQUÉ

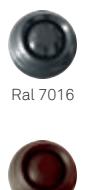
COULEURS BASE



Blanc



Ral 1013



Ral 7016



Ral 7016
Texture



Bronze
Texturé



Noir
Texturé

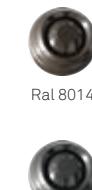


Ral 8014
Texturé

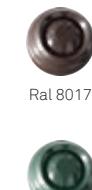


Argent
Texturé

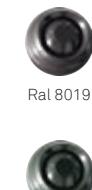
COULEURS STANDARD



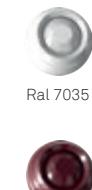
Ral 8014



Ral 8017



Ral 8019



Ral 7035



Inox



Ral 7022



Ral 6005



Ral 6009



Ral 3005

PLUS D'INFORMATIONS APP

