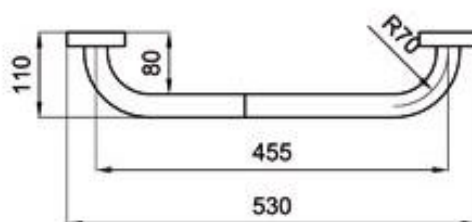
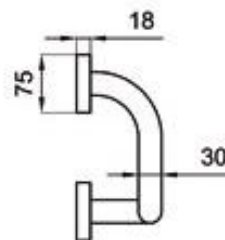
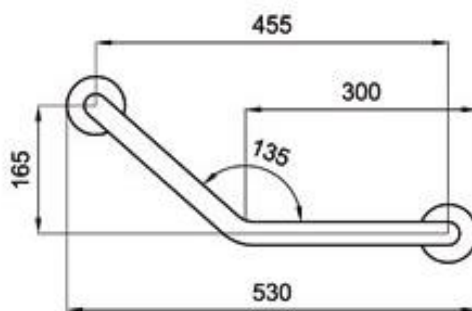



ARTICOLO / Item
Artículo / Article / Artikel


12013V


Maniglione angolare 135° plastificato
Angle grab bar 135°
Barra de apoyo angular 135° plastificada
Barre d'appui cornière 135° plastifiée


R1



IT 	
COMPOSIZIONE	
- Struttura tubolare Ø30 in acciaio - Rivestimento verniciato a polvere epossidica	
CARATTERISTICHE FUNZIONALI	
Colore:	Bianco RAL 9010
Fissaggi:	Non inclusi. Impiegare tasselli adeguati alla natura del muro
MODALITÀ D'USO	
Impiego:	Installazione a parete
Pulizia:	Detergenti o disinfettanti senza abrasivi né solventi
Carico Statico sostenibile:	150 Kg
CERTIFICAZIONI	
Norma di riferimento:	D.M. 236/89 e D.P.R. 503/96
Marcatura CE:	MDD 93/42
Test di carico:	UNI 11064

EN 	
COMPOSITION	
- Round steel tube Ø30 - Painted epoxidic dust	
FUNCTIONAL CHARACTERISTICS	
Color:	white RAL 9010
Fastenings:	Not included. Use rawlplugs suited to the nature of the wall
CONDITIONS OF USE	
Use:	Wall installation
Cleaning:	Cleaners or disinfectants without abrasive and solvents
Sustainable static load:	150 Kg
CERTIFICATIONS	
Reference Standard :	D.M. 236/89 and D.P.R. 503/96
CE marking:	MDD 93/42
Loading test:	UNI 11064

ES 	
COMPOSICIÓN	
- Tubo redondo Ø30 en acero - Revestimiento Pintado Polvo epoxidico	
CARACTERÍSTICAS FUNCIONALES	
Color:	blanco
Fijaciones:	No en dotación. Utilizar tacos adecuados a la estructura de la pared
MODO DE EMPLEO	
Empleo:	Instalación mural
Limpieza:	Limpiadores y desinfectantes sin abrasivos y solventes
Carga estática sostenible:	150 Kg
CERTIFICACIONES	
Norma de referencia:	D.M. 236/89 y D.P.R. 503/96
Marca CE:	MDD 93/42
Prueba de carga:	UNI 11064

FR 	
COMPOSITION	
- Tube rond Ø30 en acier - Revêtement peint poudre époxy	
CARACTÉRISTIQUES FONCTIONNELLES	
Couleur:	blanc
Fixation:	Pas en dotation. Utiliser chevilles appropriées à la structure du mur
INSTRUCTIONS D'UTILISATION	
Utilisation:	Installation á mur
Nettoyage:	Détergents ou désinfectants sans abrasifs et solvants
Charge statique durable:	150 Kg
CERTIFICATIONS	
Norme de référence:	D.M. 236/89 et D.P.R. 503/96
Marquage CE:	MDD 93/42
Test de charge:	UNI 11064