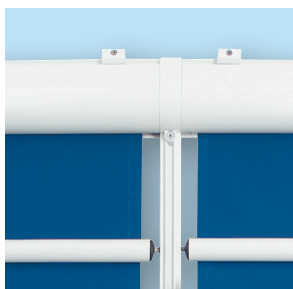


DROPPY GB



 DROPPY GB. Modello con guida su profilato di alluminio e braccetti da 50 cm, cassonetto a soffitto o cassonetto a parete, accessori intercambiabili.

 DROPPY GB. Model with aluminium profile guide and 50 cm arms, ceiling or wall cassette, interchangeable components.

 DROPPY GB. Modèle avec coulisses en profilé aluminium et petit bras de 50 cm, coffre avec montage plafond ou façade, composants interchangeables.

 DROPPY GB. Modell mit Alu-Führung, 50cm Armen, Decken- oder Wandhülse, Zubehörteile untereinander austauschbar.

 DROPPY GB. Modelo con guía sobre perfil de aluminio y brazos de 50 cm, cofre en techo o pared, accesorios intercambiables.



 **BAT**
awning the Italian way

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Tende a caduta
Drop Awnings
Store Vertical
Fallarmmarkisen
Toldos verticales y punto recto

Ingombro max. e peso	
Larghezza (cm)	400
Altezza (cm)	230
Sporgenza braccio (a tenda aperta) (cm)	70
Peso approssimativo (kg)	42-50
Tubo avvolgitore Ø (mm)	63



Overall dimensions and weight

Width (cm)	400
Height (cm)	230
Arm Projection (by open awning) (cm)	70
Approx. weight (kg)	42-50
Blind roller Ø (mm)	63



Encombrement max. et poids

Largeur (cm)	400
Haut (cm)	230
Avancée bras (store ouvert) (cm)	70
Poids approx. (kg)	42-50
Tube enrouleur Ø (mm)	63



Max. Raumbedarf und Gewicht

Breite (cm)	400
Höhe (cm)	230
Ausfall arm (bei ausgefahrener Markise) (cm)	70
Ungefähres Gewicht (kg)	42-50
Tuckwelle Ø (mm)	63



Dimensiones máx. y peso

Linea (cm)	400
Altura (cm)	230
Brazo saliente (con toldo abierto) (cm)	70
Peso aproximado (kg)	42-50
Tubo de enrollar Ø (mm)	63

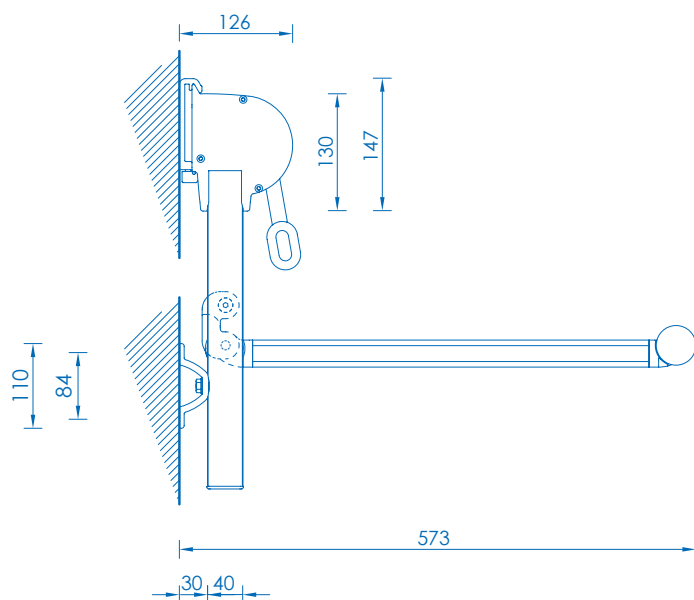
Prestazioni e sicurezza secondo UNI EN 13561:2004	
Classe di resistenza al vento	3
Pressione di prova nominale p (N/m ²) $\alpha = 1$	110

Performance and safety in accordance with UNI EN 13561:2004	
Wind resistance class	3
Nominal test pressure p (N/m ²) $\alpha = 1$	110

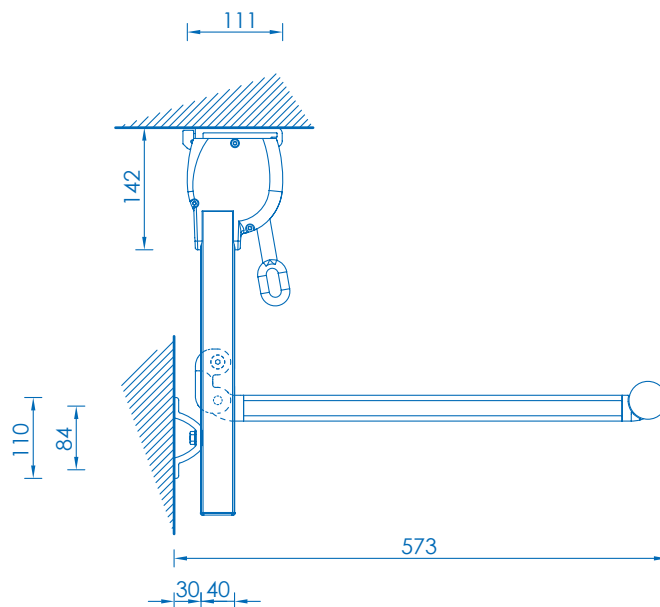
Performance et sécurité selon la norme UNI EN 13561: 2004	
Classe de résistance au vent	3
Pression d'essai nominal p (N/m ²) $\alpha = 1$	110

Leistungen und Sicherheit gemäß UNI EN 13561:2004	
Windwiderstandsklasse	3
Nominalen Prüfdruckes p (N/m ²) $\alpha = 1$	110

Prestaciones y seguridad según UNI EN 13561:2004	
Clase de resistencia al viento	3
Presión de prueba nominal p (N/m ²) $\alpha = 1$	110



Montaggio a parete
Wall installation



Montaggio a soffitto
Ceiling installation