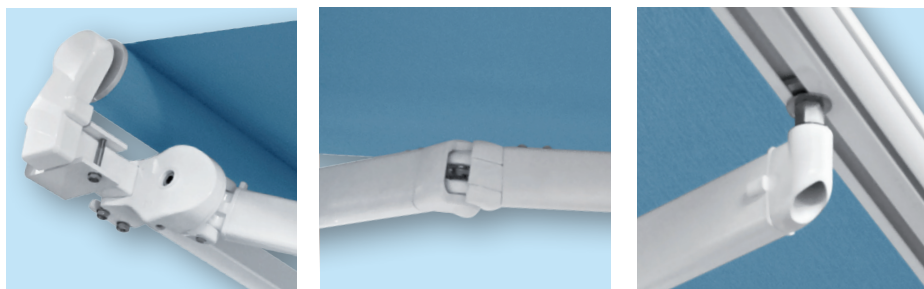
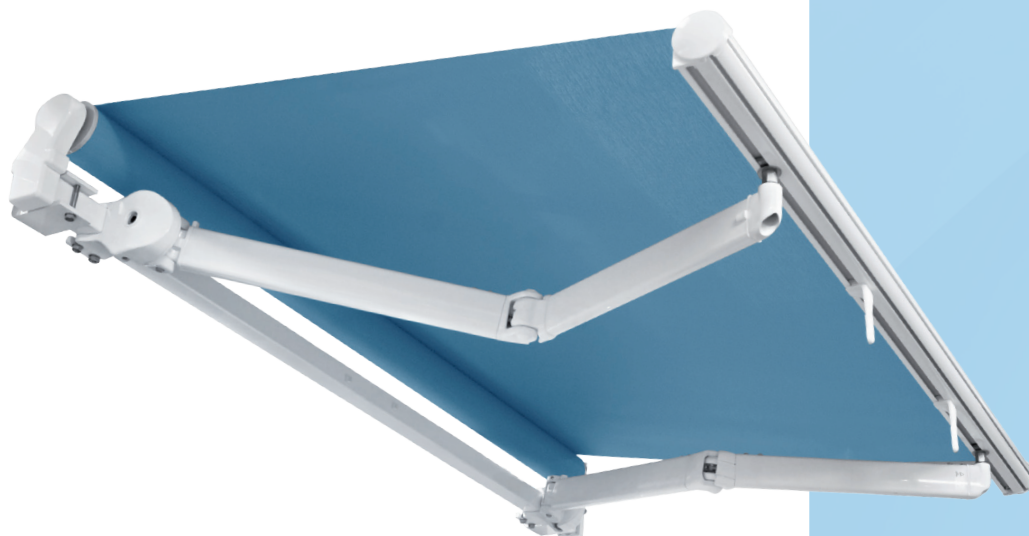




2010

Tende a bracci estensibili
Folding arm awnings
Store à bras extensibles
Gelenkarm-Markisen
Toldos de brazos extensibles


SECUR  SHIELD®




 2010 è una tenda a bracci estensibili compatta su barra quadra 40x40 mm in acciaio zincato e verniciato con bracci a doppio cavetto inguainato o catena in acciaio inox e supporto braccio con regolazione a cono.

 2010 is a folding arm awning on a 40x40 mm zincated and painted steel square bar with covered double cable or stainless chain arms and arm support with conus-shaped adjustment.

 2010 est un store à bras extensibles compact et installé sur une barre carrée de 40x40 mm en acier zingué laqué avec des bras à doubles câbles gainés ou avec une chaîne en inox et comprenant un support pour le bras et réglage conique.

 2010: Kompakte Gelenkarm-Markise auf Vierkant-Edelstahl-Tragrohr, verzinkt und lackiert, 40x40 mm, mit Doppelseil- oder der Edelstahl-Kettenarmen, konische Armkonsole mit Einstellung.

 2010 es un toldo con brazos extensibles compacto sobre barra cuadrada de 40x40 mm en acero galvanizado y pintado con brazos a doble cable enfundado o cadena de acero inoxidable y soporte de brazo con regulación a cono.



 **BAT**
awning the Italian way

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www.batgroup.com

Ingombro max. e peso (1 coppia bracci)	
Larghezza (cm)	600
Sporgenza (a tenda aperta) (cm)	360
Peso approssimativo (kg)	65-70
Tubo avvolgitore Ø (mm)	70

Overall dimensions and weight (1 pair of arms)	
Width (cm)	600
Projection (by open awning) (cm)	360
Approx. weight (kg)	65-70
Blind roller Ø (mm)	70

Encombrement max. et poids (1 couple bras)	
Largueur (cm)	600
Avancée (store ouvert) (cm)	360
Poids approx. (kg)	65-70
Tube enrouleur Ø (mm)	70

Max. Raumbedarf und Gewicht (1 Paar Gelenkarme)	
Breite (cm)	600
Ausfall (bei ausgefahrener Markise) (cm)	360
Ungefähres Gewicht (kg)	65-70
Tuckwelle Ø (mm)	70

Dimensiones máx. y peso (1 par de brazos)	
Linea (cm)	600
Salida (con el toldo abierto) (cm)	360
Peso aproximado (kg)	65-70
Tubo de enrollar Ø (mm)	70

Prestazioni e sicurezza secondo UNI EN 13561:2004	600 x 310	600 x 360
Classe di resistenza al vento	2	1
Pressione di prova nominale p (N/m ²) $\alpha = 1$	70	40
Classe di resistenza alle sacche d'acqua	2	2

Performance and safety in accordance with UNI EN 13561:2004	600 x 310	600 x 360
Wind resistance class	2	1
Nominal test pressure p (N/m ²) $\alpha = 1$	70	40
Water traps resistance class	2	2

Performance et sécurité selon la norme UNI EN 13561: 2004	600 x 310	600 x 360
Classe de résistance au vent	2	1
Pression d'essai nominal p (N/m ²) $\alpha = 1$	70	40
Classe de résistance aux poches d'eau	2	2

Leistungen und Sicherheit gemäß UNI EN 13561:2004	600 x 310	600 x 360
Windwiderstandsklasse	2	1
Nominalen Prüfdruckes p (N/m ²) $\alpha = 1$	70	40
Wasserwiderstandsklasse	2	2

Prestaciones y seguridad según UNI EN 13561:2004	600 x 310	600 x 360
Clase de resistencia al viento	2	1
Presión de prueba nominal p (N/m ²) $\alpha = 1$	70	40
Clase de resistencia a las bolsas de agua	2	2

Ingombri minimi della tenda finita 1 coppia bracci

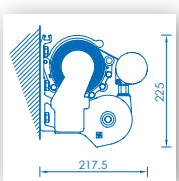
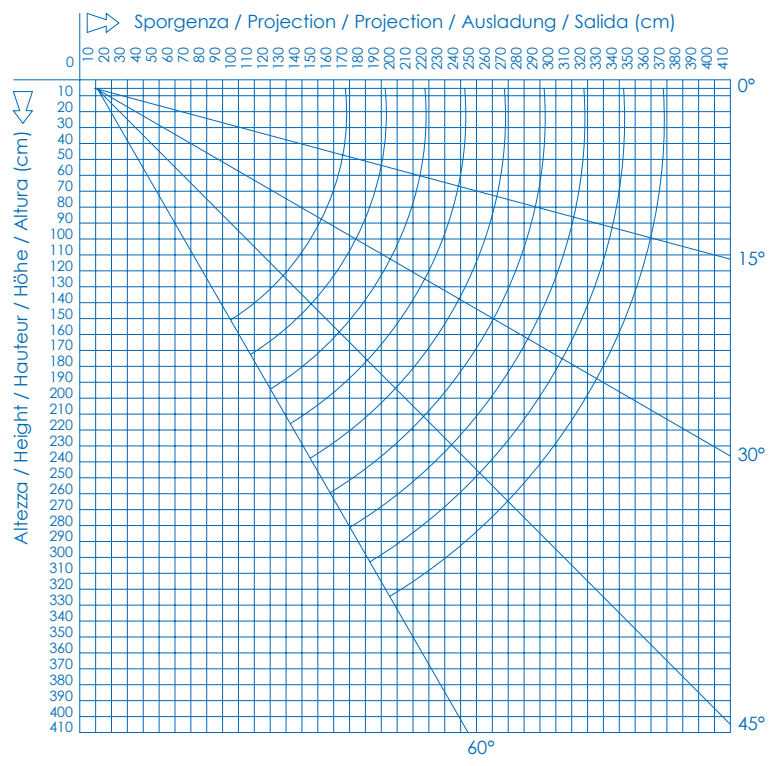
Minimum awning encumbrances 1 pair arms

Encombrents minimum du store fini 1 pair bras

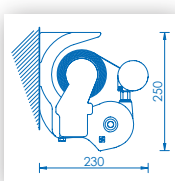
Mindestabmessungen der Markise 1 Paar Gelenkarme

Tamaño mínimo del toldo 1 pareja de brazos

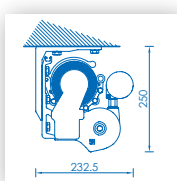
→	↔
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185	226
210	251
235	276
260	300
285	326
310	351
335	376
360	401



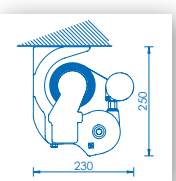
Montaggio a parete
Wall installation



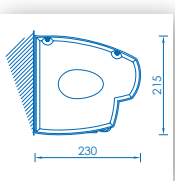
Montaggio a parete con staffa universale
Wall installation with universal bracket



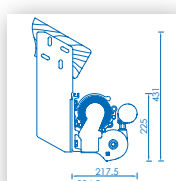
Montaggio a soffitto
Ceiling installation



Montaggio a soffitto con staffa universale
Ceiling installation with universal bracket



Montaggio con tettuccio
Installation with a hood



Montaggio sottotetto
Under-roof installation