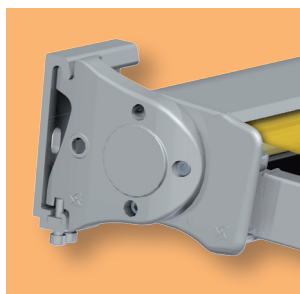
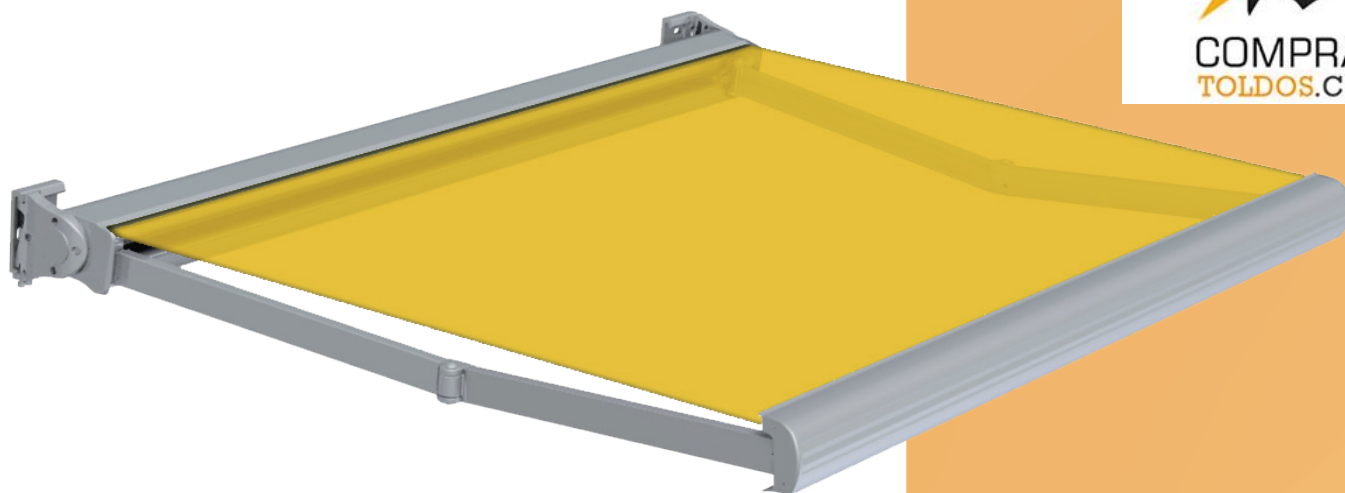


# BASE LITE

Toldos de brazos con cofre  
Cassette folding arm awnings



🇪🇸 BASE LITE es un toldo de brazos extensibles con cofre sobre soportes laterales fijos con contraplaca de anclaje, brazos con cadena acero inox. Las dimensiones maximas aconsejadas son de 400 cm de linea y de 260 cm de salida con tubo de enrollado de Ø 70 mm. El cofre viene provisto de dos perfiles separados para montar. Los soportes permiten instalar el toldo sea a pared que techo y disponen tambien de un tornillo para la microrregulacion para permitir un correcto acoplamiento de los perfiles.

🇬🇧 BASE LITE is a fully cassetted folding arm awning on fixed independent side brackets and wall accroaching plate with double covered cable or stainless chain arms. The maximum recommended dimensions are 400 cm width and 260 cm projection with a Ø 70 mm roller tube. The box is composed by three separated profiles that must be assembled together. The brackets let this model to be installed either on the wall or on the ceiling and they have a microregulation screw that allows a perfect matching of the profiles.



# BASE LITE



## Dimensiones m x. y peso (1 par de brazos)

|                                    |       |
|------------------------------------|-------|
| Línea (cm)                         | 400   |
| Salida (con el toldo abierto) (cm) | 260   |
| Peso aproximado (kg)               | 60-65 |
| Tubo de enroll (mm)                | 60    |

## Resistencia al viento (en las dimensiones máximas)

|                                                                                    |     |
|------------------------------------------------------------------------------------|-----|
| Clase según EN 13561:2004 testado por T V                                          | 2   |
| Presión de prueba nominal <b>p</b> (N/m <sup>2</sup> )                             | 70  |
| Clase según la propuesta de modificación del párrafo 4.4 de la norma EN 13561:2004 | 3   |
| Presión dinámica <b>q</b> (N/m <sup>2</sup> )                                      | 110 |



## Overall dimensions and weight (1 pair of arms)

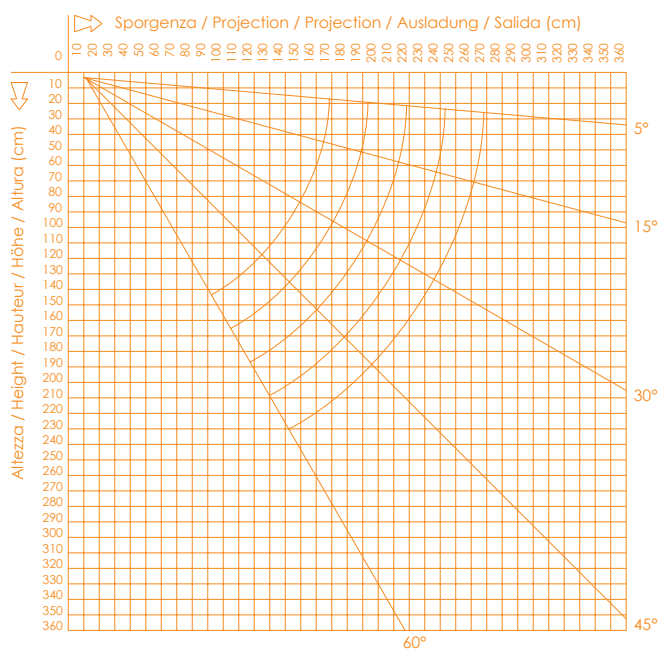
|                               |       |
|-------------------------------|-------|
| Width (cm)                    | 400   |
| Projection (awning open) (cm) | 260   |
| Approx. weight (kg)           | 60-65 |
| Blind roller (mm)             | 60    |

## Wind resistance (at maximum dimensions)

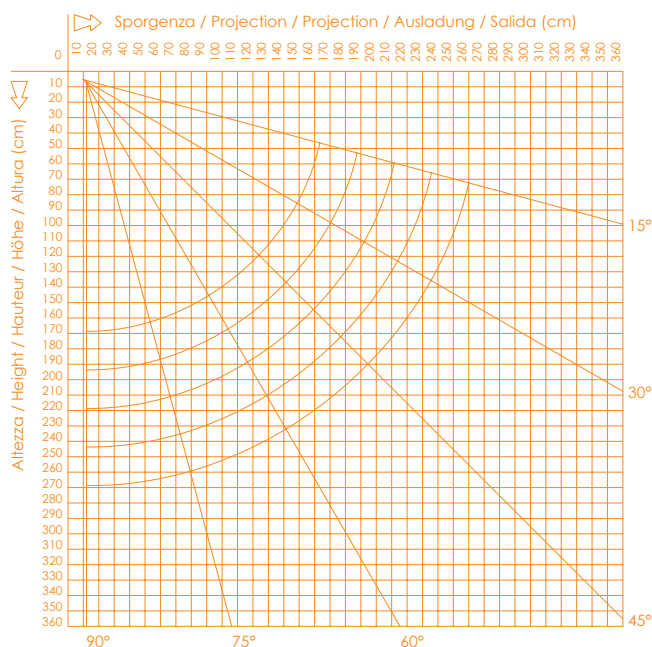
|                                                                     |     |
|---------------------------------------------------------------------|-----|
| Class tested by T V according to EN 13561:2004                      | 2   |
| Nominal test pressure <b>p</b> (N/m <sup>2</sup> )                  | 70  |
| Class according to the proposal of revision of 4.4 of EN 13561:2004 | 3   |
| Dynamic pressure <b>q</b> (N/m <sup>2</sup> )                       | 110 |

Tamaño mínimo del toldo  
1 pareja de brazos  
Minimum awning  
encumbrances - 1 pair arms

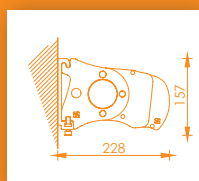
| SALIDA<br>PROJECTION | LINEA MIN.<br>MIN. WIDTH |
|----------------------|--------------------------|
| 160                  | 187                      |
| 185                  | 210                      |
| 210                  | 236                      |
| 235                  | 260                      |
| 260                  | 286                      |



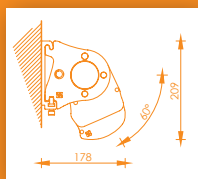
Montaje a pared  
Wall installation



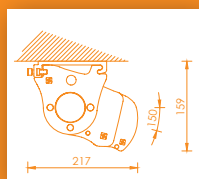
Montaje a techo



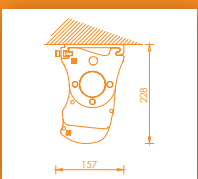
Montaje a pared  
Wall installation



Montaje a pared con  
máxima inclinación  
Wall installation with max  
inclination



Montaje a techo  
Ceiling installation



Montaje a techo con  
máxima inclinación  
Ceiling installation with  
max inclination