



euroflex A TOUCH OF SHADE

EVERY PIECE
IS A MASTERPIECE

FLEXBOOK
VASARI

FOLDING ARM AWNINGS ON SQUARE BAR

tende a bracci su barra quadra

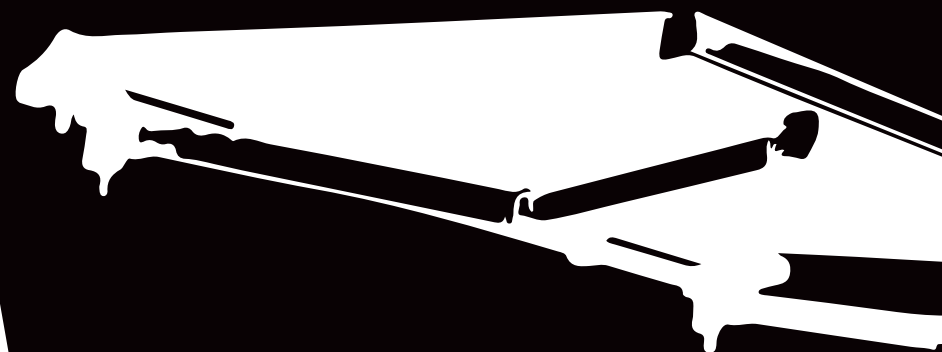
folding arm awnings on square bar

Gelenkarmmarkisen auf Vierkant-Tragrohr

stores a bras articulés sur barre carrée

toldos con brazos sobre barra cuadrada

toldos com braços sobre barra quadrada





	numero pagina page no. Seite Nr. page n° número de página página número	tenda awning markise store toldo toldo	sporgenza max max projection maximale Ausladung avancée maximale salida máx saliência máxima	inclinazione braccio arm angle Arm Neigung inclinaison du bras inclinación de los brazos inclinaison du bras
GIANT GIGANTI for projections up to 6 meters sporgenza fino a 6 metri	22	MASACCIO 170	600 cm	170°
	26	MICHELANGELO	550 cm	
BIG GRANDI for projections up to 4 meters sporgenza fino a 4 metri	30	SIGNORELLI 170	425 cm	
	34	BERNINI	400 cm	
	38	CANOVA	400 cm	
STANDARD for projections up to 3,5 meters sporgenza fino a 3,5 metri	42	RAFFAELLO	350 cm	
	46	MODIGLIANI	350 cm	
	50	BALLA	350 cm	
	54	TIZIANO	350 cm	
	58	BOCCIONI	350 cm	
SPECIAL SPECIALI	62	DE CHIRICO	350 cm	170°
	66	BOTTICELLI 170	350 cm	
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LIGHT LEGGERE for projections up to 2,5 meters sporgenza fino a 2 metri	76	CARAVAGGIO	250 cm	
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	84	SANSOVINO	250 cm	
	88	BORROMINI	250 cm	



MASACCIO 170



Tenda a bracci su doppia barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Con bracci inclinati di 170° verso il basso e con profilo frangitratta centrale. Dimensioni massime modulo singolo: larghezza 710 cm e sporgenza 600 cm.

Folding arm awning on 40x40 mm double square bar with lateral and intermediate arm supports. With arms at an angle of 170° degrees towards the floor and with central intermediary profile. Single module maximum dimensions: 710 cm width and 600 cm projection.

Gelenkarm-Markise auf 40x40 mm doppelten Vierkant-Tragrohr mit seitlichem oder Zwischen-Armträger. Mit 170° nach unten geneigten Gelenkarme und zentralem Zwischenprofil. Maximalgröße je einziges Modul: Breite 710 cm und Ausladung 600 cm.

Store à bras sur double barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Avec bras inclinés à 170° degrés vers le bas et avec profil brise-vent centrale. Dimensions maximales du module simple: largeur 710 cm et avancée 600 cm.

Toldo con brazos sobre doble barra cuadrada 40X40 mm con soporte brazo posiciones lateral e intermedia. Con brazos inclinados 170° hacia abajo y con perfil intermedio central. Dimensiones máximas módulo individual: ancho 710 cm y salida 600 cm.

Toldo com braços sobre dupla barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Com braços inclinados de 170° verso o baixo e com perfil quebra-percurso central. Dimensões máximas modulo singular: largura 710 cm e saliência 600 cm.

ALERT

Per una migliore resa estetica è opportuno lasciare 100 cm tra i gomiti dei bracci quando sono chiusi.

In order to improve the aesthetics, it is recommended to leave 100 cm between the arm elbows when they are closed.

Für ein besseres ästhetisches Ergebnis, empfehlen wir zwischen den Ellbogen der Arme, wenn sie geschlossen sind, 100 cm zu verlassen.

Pour un meilleur rendement esthétique du produit, il est conseillé de laisser 100 cm entre les coudes des bras quand ils sont fermés.

Para obtener el mejor resultado estético, se aconseja dejar 100 cm de distancia entre los codos de los brazos cuando están cerrados.

Para um melhor resultado estético é recomendável deixar 100 cm entre os cotovelos dos braços quando estão fechados.

MASACCIO 170



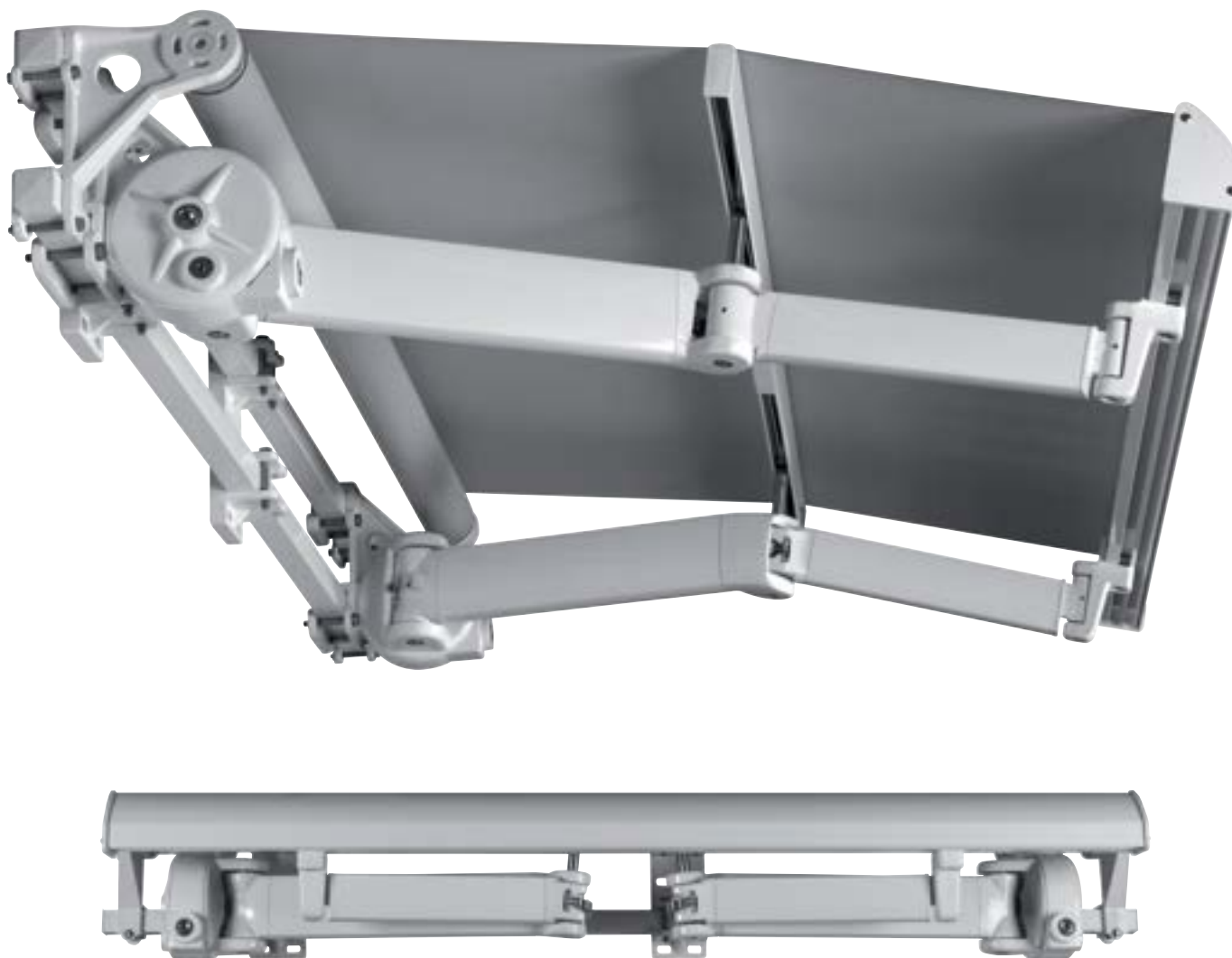
sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

600 cm

inclinazione braccio | **arm angle** | Arm Neigung
inclinaison du bras | inclinación del brazo | inclinaison du bras

170°

AVAILABLE COLOURS



Madonna Casini
Galleria degli Uffizi, Firenze
Masaccio, 1426 - 1427



arm support



complete disk for arm support



roller tube support



ceiling bracket



heavy intermediary profile



closing profile for intermediary profile



intermediary profile end cap

N° ARMS/WALL SUPPORTS/CENTINA/COMPENSATORS

		ARM AND POSSIBILITY DIMENSION FOR AWNING WIDTH FROM (cm) TO (cm)																
→ awning width ↓ arm projection	0 / 710	711 / 755	756 / 830	831 / 905	906 / 980	981 / 1030	1031 / 1105	1106 / 1205	1206 / 1305	1306 / 1360	1361 / 1380	1381 / 1505	1506 / 1630	1631 / 1690	1691 / 1805	1806 / 1955	1956 / 2020	
400	2	3	3	3	3	3	4	4	4	4	5	5	5	5	6	6	6	
450	2	●	3	3	3	3	4	4	4	4	5	5	5	5	6	6	6	
500	2	●	●	3	3	3	●	4	4	4	●	5	5	5	6	6	6	
550	2	●	●	●	3	3	●	●	4	4	●	●	5	5	●	6	6	
600	2	●	●	●	●	3	●	●	●	4	●	●	●	5	●	●	6	
n° wall supp.	7	7	8	9	10	10	11	12	13	13	14	15	16	17	18	20	20	
centring	/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
n° balance supports	1	2	2	2	2	2	4	4	4	4	4	4	4	4	6	6	6	

MEASUREMENT CALCULATED BY PLACING THE ARM SUPPORT ON THE ROLLER SUPPORT to be applied in case of limit width

arm projection	min. width x 2 arms	min. width x 3 arms	min. width x 4 arms	min. width x 5 arms	min. width x 6 arms
400	470	681	906	1131	1356
450	520	756	1006	1256	1506
500	570	831	1106	1381	1657
550	620	906	1206	1506	1806
600	670	981	1306	1631	1956

N° ARMS		
WIDTH > 710 cm		3 ARMS
WIDTH > 1030 cm		4 ARMS
WIDTH > 1380 cm		5 ARMS
WIDTH > 1690 cm		6 ARMS

● not possible

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

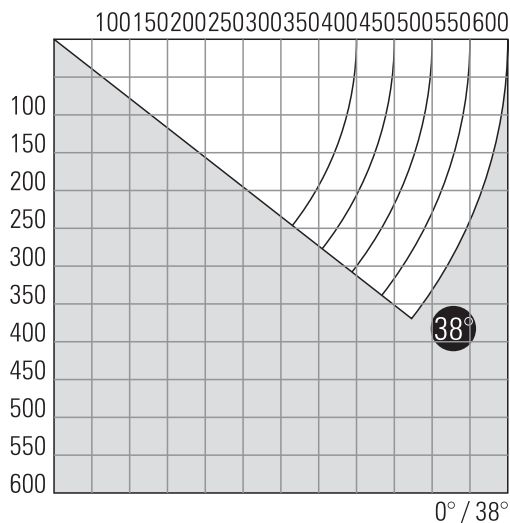
Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Classe de resistència ao vento de acordo com as normas europeias UNI EN 13561

width	open awning projection	class	roller tube
710 cm	500 cm	1	Ø 78 mm

MASACCIO 170

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

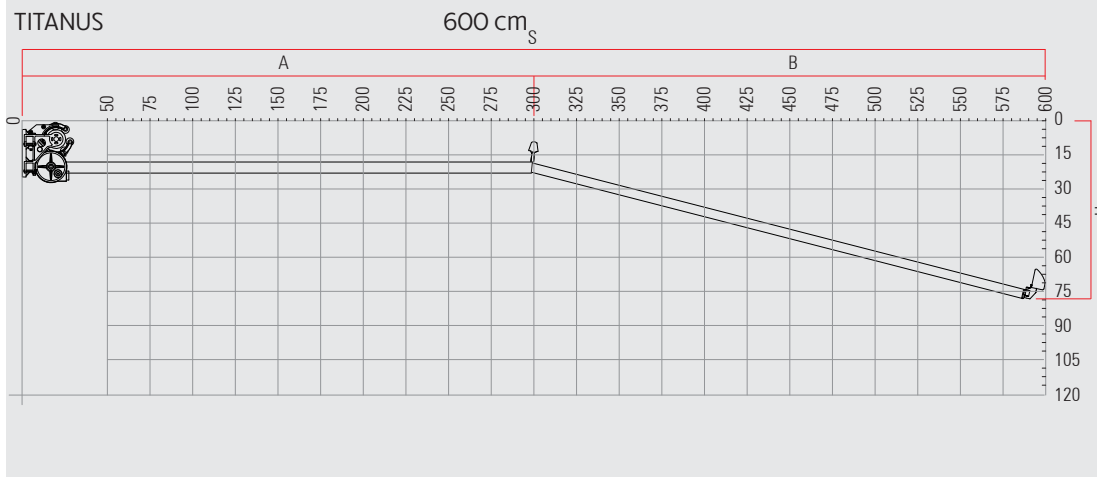
0° - 38°
 regolazione continua
 continuous adjustment
 Kontinuierliche Einstellung
 réglage en continu
 ajuste continuo
 ajuste continuo

arm size	A	B	H
400	210	180	62
450	235	204	68
500	260	228	75
550	285	252	81
600	310	276	87

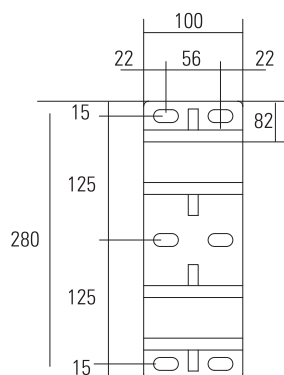
variable indicative sizes of ± 5 cm

MAIN ARM

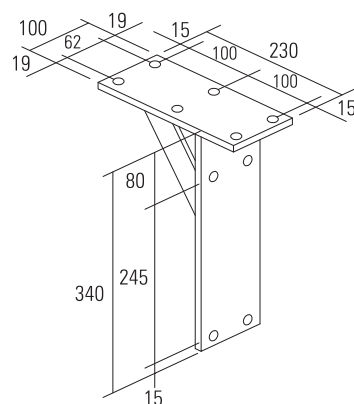
SP. MAX



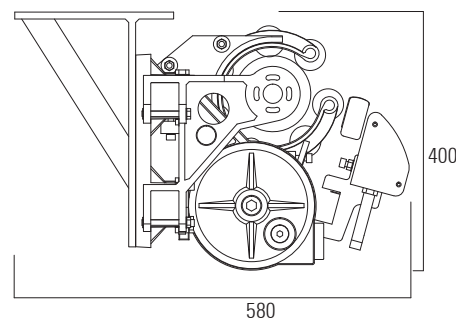
WALL BRACKET



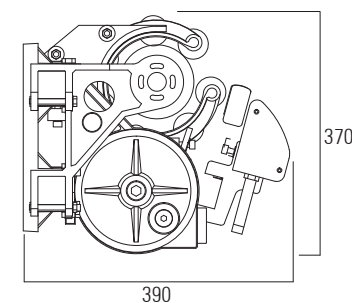
CEILING BRACKET



AWNING SIZES

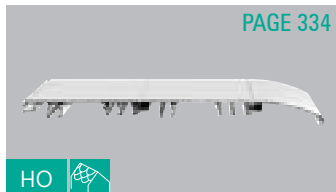


AWNING SIZES

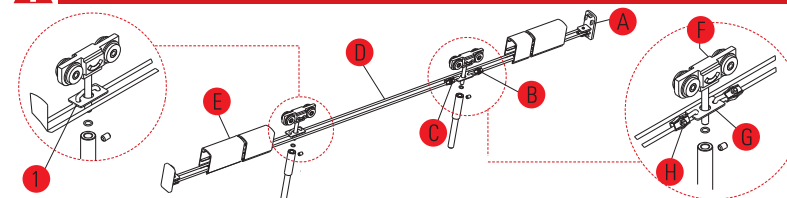


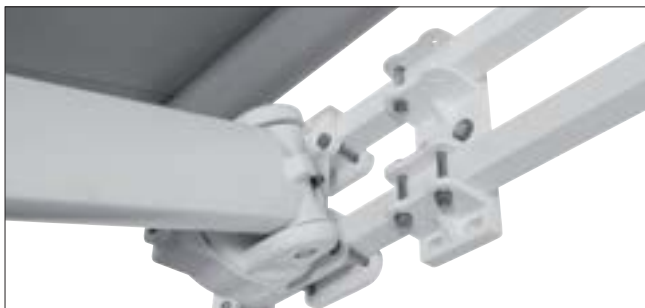
HOOD

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! ROPE INSTALLATION ON PAGE 74





MICHELANGELO



Tenda a bracci su doppia barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 710 cm e sporgenza 550 cm.

Folding arm awning on 40x40 mm double square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 710 cm width and 550 cm projection.

Gelenkarm-Markise auf 40x40 mm doppelten Vierkant-Tragrohr mit seitlichem oder Zwischen-Armträger. Maximalgröße je einziges Modul: Breite 710 cm und Ausladung 550 cm.

Store à bras sur double barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 710 cm et avancée 550 cm.

Toldos con brazos sobre doble barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 710 cm y salida 550 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 710 cm e saliência 550 cm.

MICHELANGELO



sporgenza max | max projection | maximale Ausladung
avancée maximale | salida máx | saliência máxima

550 cm

AVAILABLE COLOURS

RAL

9010

7035

1013



Schiavo morente - Museo del Louvre, Parigi
Michelangelo, 1501-1504



arm support



complete disk for arm support



roller tube support



large terminal bar



terminal bar aluminium caps



wall bracket



ceiling bracket

N° ARMS/WALL SUPPORTS/CENTRING/COMPENSATORS

		ARM AND POSSIBILITY DIMENSION FOR AWNING WIDTH FROM (cm) TO (cm)												
→ awning width ↓ arm projection	0 / 710	711 / 748	749 / 822	823 / 895	896 / 1020	1021 / 1090	1091 / 1190	1191 / 1330	1331 / 1360	1361 / 1485	1486 / 1640	1641 / 1780	1781 / 1850	
	400	2	3	3	3	3	4	4	4	5	5	5	6	6
	450	2	●	3	3	3	4	4	4	5	5	5	6	6
	500	2	●	●	3	3	●	4	4	●	5	5	6	6
	550	2	●	●	●	3	●	●	4	●	●	5	●	6
n° wall supp.	7	7	8	9	10	11	12	13	14	15	16	18	19	
centring	/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
n° balance supports	1	2	2	2	2	4	4	4	4	4	4	6	6	

MEASUREMENT CALCULATED BY PLACING THE ARM SUPPORT ON THE ROLLER SUPPORT to be applied in case of limit width

arm projection	min. width x 2 arms	min. width x 3 arms	min. width x 4 arms	min. width x 5 arms	min. width x 6 arms
400	451	672	892	1113	1333
450	501	747	992	1238	1483
500	551	822	1091	1361	1633
550	601	896	1191	1486	1781

		N° ARMS	
WIDTH	> 710 cm		3 ARMS
WIDTH	> 1020 cm		4 ARMS
WIDTH	> 1330 cm		5 ARMS
WIDTH	> 1640 cm		6 ARMS

● not possible

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

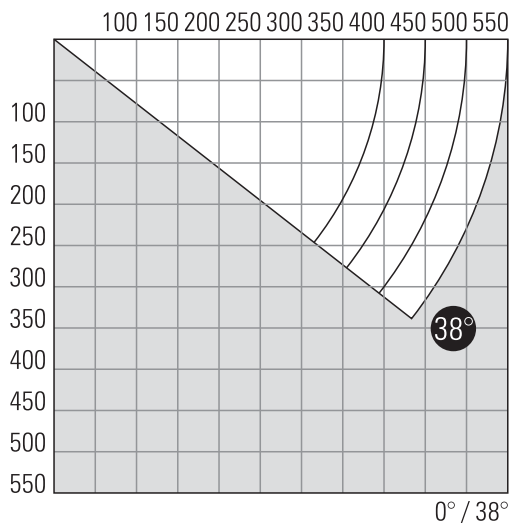
Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Classe de resistència ao vento de acordo com as normas europeias UNI EN 13561

width	open awning projection	class	roller tube
710 cm	500 cm	1	Ø 78 mm

MICHELANGELO

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 38°

regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

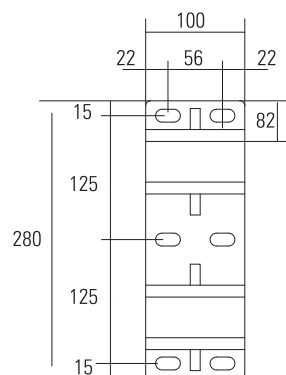
MAIN ARM

ORION

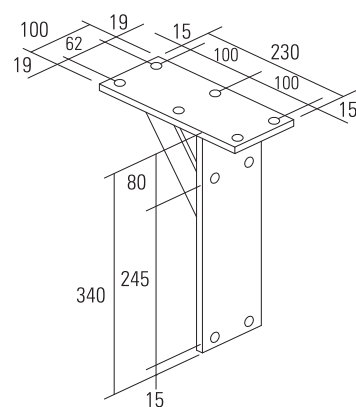
SP. MAX

550 cm

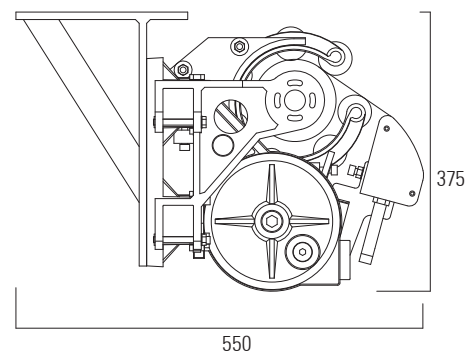
WALL BRACKET



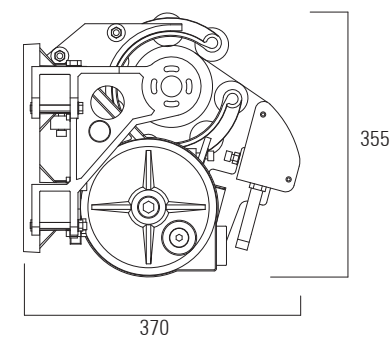
CEILING BRACKET



AWNING SIZES



AWNING SIZES



HOOD

PAGE 334



HO



SIGNORELLI 170



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Con bracci inclinati di 170° verso il basso e con profilo frangitratta centrale. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 425 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. With arms at an angle of 170° degrees towards the floor and with central intermediary profile. Single module maximum dimensions: 600 cm width and 425 cm projection.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit seitlichem oder Zwischen-Armträger. Mit 170° nach unten geneigten Gelenkarme und zentralem Zwischenprofil. Maximalgröße je einziges Modul: Breite 600 cm und Ausladung 425 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Avec bras inclinés à 170° degrés vers le bas et avec profil brise-vent central. Dimensions maximales du module simple: largeur 600 cm et avancée 425 cm.

Toldo con brazos sobre barra cuadrada 40X40 mm con soporte brazo posiciones lateral e intermedia. Con brazos inclinados 170° hacia abajo y con perfil intermedio central. Dimensiones máximas módulo individual: ancho 600 cm y salida 425 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermediário. Com braços inclinados de 170° verso o baixo e com perfil quebra-percurso central. Dimensões máximas módulo singular: largura 600 cm e saliência 425 cm.

ALERT

Per una migliore resa estetica è opportuno lasciare 100 cm tra i gomiti dei bracci quando sono chiusi.

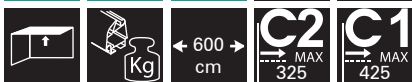
In order to improve the aesthetics, it is recommended to leave 100 cm between the arm elbows when they are closed.

Für ein besseres ästhetisches Ergebnis, empfehlen wir zwischen den Ellbogen der Arme, wenn sie geschlossen sind, 100 cm zu verlassen.

Pour un meilleur rendement esthétique du produit, il est conseillé de laisser 100 cm entre les coudes des bras quand ils sont fermés.

Para obtener el mejor resultado estético, se aconseja dejar 100 cm de distancia entre los codos de los brazos cuando están cerrados.

Para um melhor resultado estético é recomendável deixar 100 cm entre os cotovelos dos braços quando estão fechados.



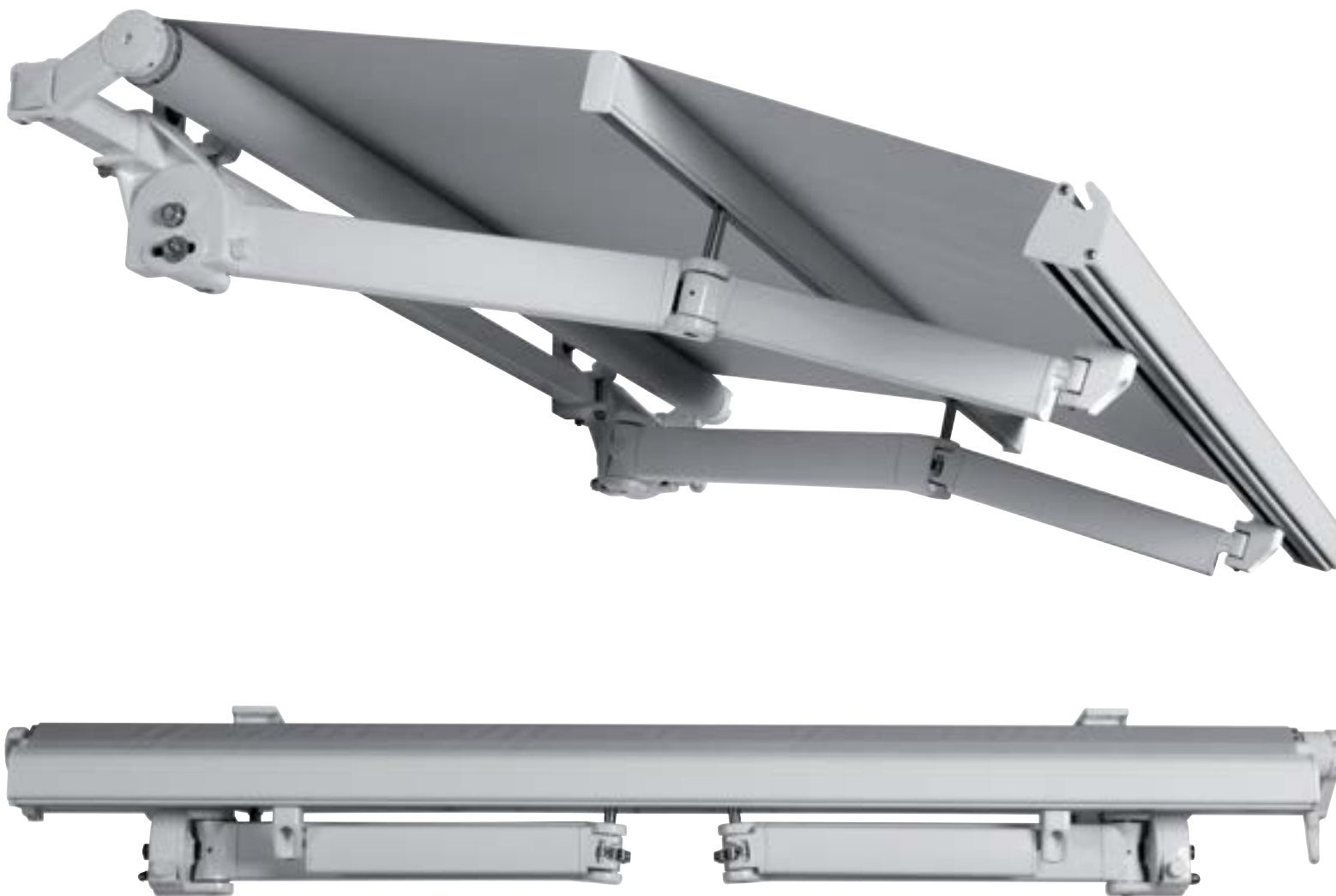
425 cm

170°

RAL

7035

1013



60



arm support



roller tube support



extruded universal bracket



intermediary profile



closing profile for intermediary profile



intermediary profile end cap



internal trolley for rope return

N° ARMS/WALL SUPPORTS/COMPENSATORS

↗ awning width ↘ arm projection	ARM AND POSSIBILITY DIMENSION FOR AWNING WIDTH FROM (cm) TO (cm)															
	0 / 600	601 / 620	621 / 655	656 / 695	696 / 730	731 / 860	861 / 880	881 / 930	931 / 980	981 / 1120	1121 / 1165	1166 / 1225	1226 / 1350	1351 / 1395	1396 / 1470	1471 / 1500
250	2	3	3	3	3	3	4	4	4	4	5	5	5	6	6	6
275	2	3	3	3	3	3	4	4	4	4	5	5	5	6	6	6
300	2	3	3	3	3	3	4	4	4	4	5	5	5	6	6	6
325	2	3	3	3	3	3	4	4	4	4	5	5	5	6	6	6
350	2	●	3	3	3	3	4	4	4	4	5	5	5	6	6	6
375	2	●	●	3	3	3	●	4	4	4	5	5	5	6	6	6
400	2	●	●	●	3	3	●	●	4	4	●	5	5	●	6	6
425	2	●	●	●	●	3	●	●	●	4	●	●	5	●	●	6
n° wall sup.	6	6	7	7	9	9	9	9	11	11	12	14	14	14	15	15
n° balance sup.	1	2	2	2	2	2	4	4	4	4	4	4	4	4	4	4

MEASUREMENT CALCULATED BY PLACING THE ARM SUPPORT ON THE ROLLER SUPPORT

arm projection	min. width x 2 arms	min. width x 3 arms	min. width x 4 arms	min. width x 5 arms	min. width x 6 arms
250	310	470	630	790	945
275	335	505	680	850	1020
300	360	545	730	915	1095
325	385	580	780	975	1170
350	410	620	830	1040	1245
375	435	650	880	1100	1320
400	460	695	930	1165	1395
425	485	730	980	1225	1470

⚠ N° ARMS		
WIDTH	> 600 cm	3 ARMS
WIDTH	> 860 cm	4 ARMS
WIDTH	> 1120 cm	5 ARMS
WIDTH	> 1350 cm	6 ARMS

● not possible

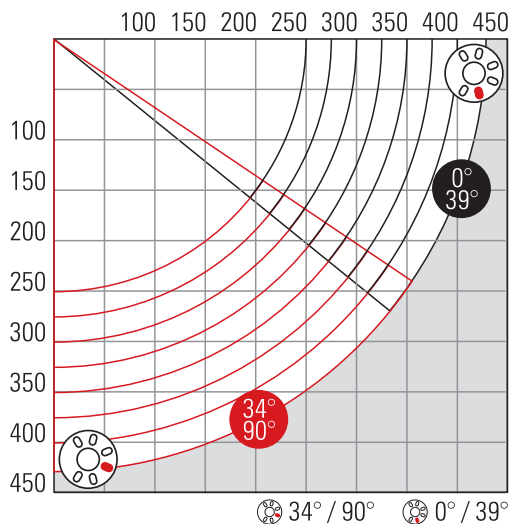
WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Classe de resistência ao vento de acordo com as normas europeias UNI EN 13561

width	open awning projection	class	roller tube
600 cm	425 cm	1	Ø 78
600 cm	350 cm	2	Ø 78

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

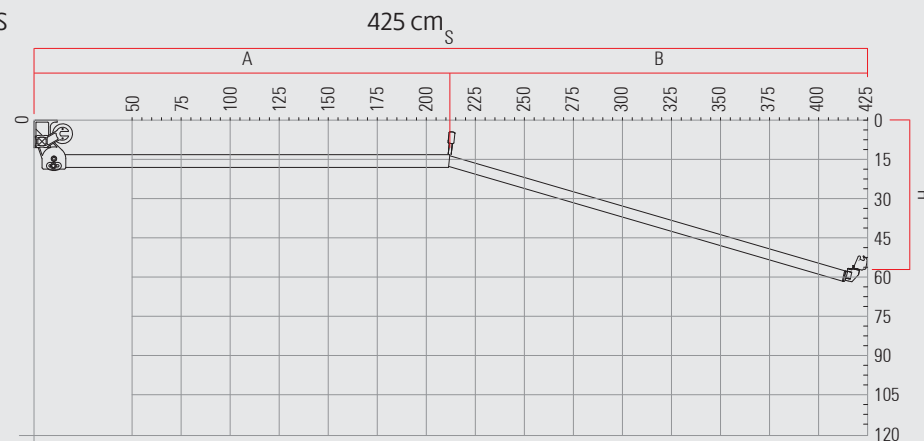
0° - 90°

regolazione continua
cambiando la posizione del disco
continuous adjustment
changing disk's position
Kontinuierliche Einstellung
wobei die Position der Scheibe geändert wird
réglage en continue
en changeant la position du disque
ajuste continuo
de mudando a posição do disco
ajuste continuo
cambiando la posición del disco

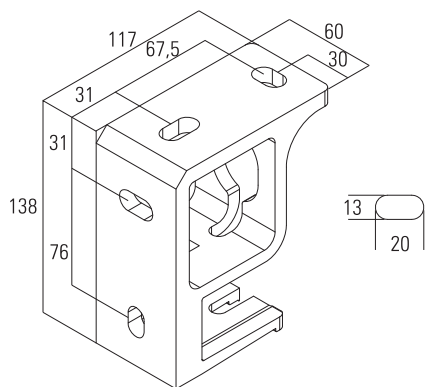
MAIN ARM

SP. MAX

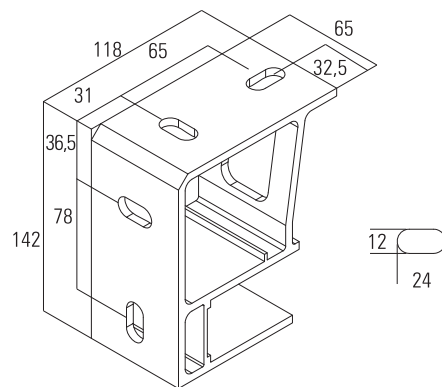
LEONIS



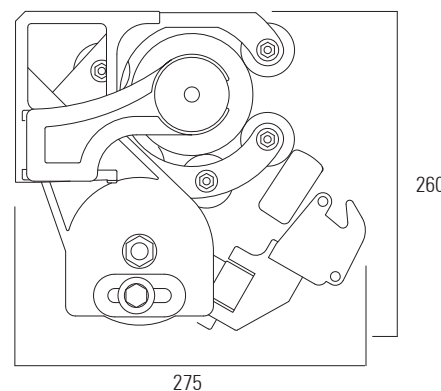
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



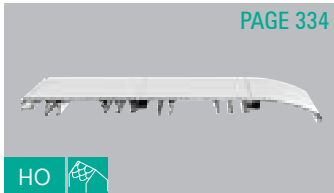
ARM SIZES

arm size	A	B	H
250	135	113	46
275	147	124	50
300	160	137	54
325	172	149	58
350	184	162	62
375	196	176	66
400	209	188	70
425	221	201	74

VARIABLE INDICATIVE SIZES OF ± 5 cm

HOOD

PAGE 334



ROLLÒ

PAGE 336

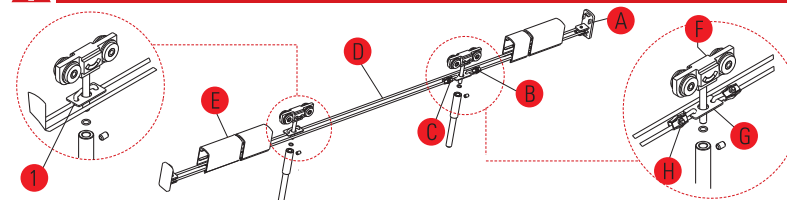


GUSCIO

PAGE 342



! ROPE INSTALLATION ON PAGE 74





BERNINI



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 400 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 400 cm projection.

Gelenkarm-Markise auf 40x40 mm Vierkant-Tragrohr mit seitlichem oder Zwischen-Armträger. Maximalgröße je einziges Modul: Breite 600 cm und Ausladung 400 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 400 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 400 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 400 cm.

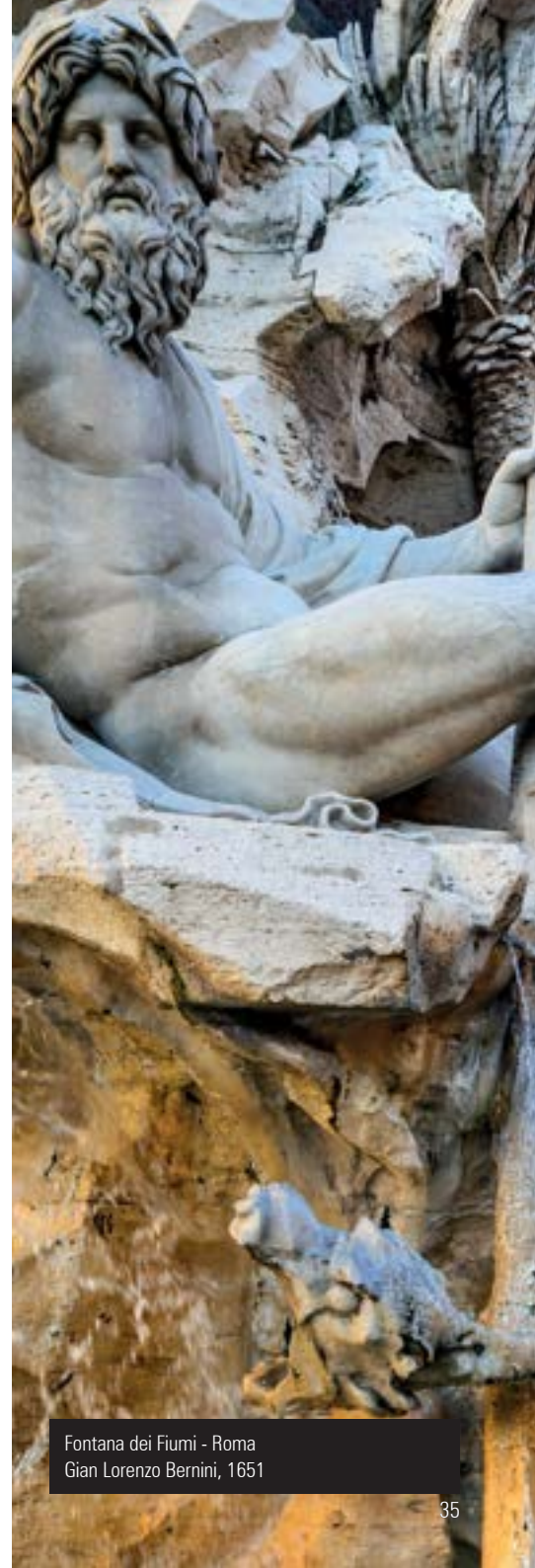
BERNINI



sporgenza max | **max projection** | maximale Ausladung
 avancée maximale | salida máx | saliência máxima

400 cm

AVAILABLE COLOURS   
 RAL 9010 7035 1013



Fontana dei Fiumi - Roma
 Gian Lorenzo Bernini, 1651

N° ARMS/WALL SUPPORTS/COMPENSATORS

		ARM AND POSSIBILITY DIMENSION FOR AWNING WIDTH FROM (cm) TO (cm)						
→ awning width ↓ arm projection	0 / 600	601 / 635	636 / 675	676 / 860	861 / 900	901 / 1120	1121 / 1350	1351 / 1400
250	2	3	3	3	4	4	5	6
275	2	3	3	3	4	4	5	6
300	2	3	3	3	4	4	5	6
325	2	3	3	3	4	4	5	6
350	2	3	3	3	4	4	5	6
375	2	●	3	3	4	4	5	6
400	2	●	●	3	●	4	5	6
n° wall sup.	6	7	7	9	9	11	13	14
n° balance sup.	1	2	2	2	4	4	4	4

MEASUREMENT CALCULATED BY PLACING THE ARM SUPPORT ON THE ROLLER SUPPORT					
arm projection	min. width x 2 arms	min. width x 3 arms	min. width x 4 arms	min. width x 5 arms	min. width x 6 arms
250	300	450	600	750	895
275	325	485	650	810	970
300	350	525	700	875	1045
325	375	560	750	935	1120
350	400	600	800	1000	1195
375	425	635	850	1060	1270
400	450	675	900	1125	1345

! N° ARMS	
WIDTH > 600 cm	3 ARMS
WIDTH > 860 cm	4 ARMS
WIDTH > 1120 cm	5 ARMS
WIDTH > 1350 cm	6 ARMS

● not possible

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Classe de resistência ao vento de acordo com as normas europeias UNI EN 13561

width	open awning projection	class	roller tube
600 cm	400 cm	1	Ø 78
600 cm	350 cm	2	Ø 78



arm support



roller tube support



universal bracket



extruded universal bracket



PVC heavy terminal bar cap

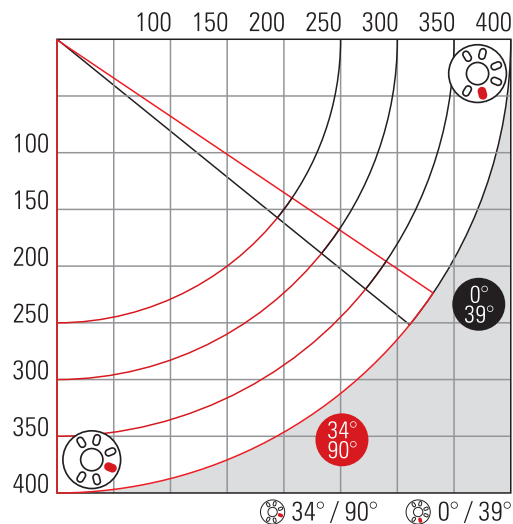


heavy lux terminal bar



balance support with rollers

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

CENTAURUS

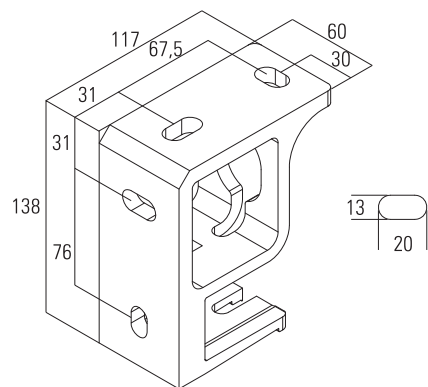
regolazione continua
cambiando la posizione del disco
continuous adjustment
changing disk's position
Kontinuierliche Einstellung
wobei die Position der Scheibe geändert wird
réglage en continue
en changeant la position du disque
ajuste continuo
de mudando a posição do disco
ajuste continuo
cambiando la posición del disco

MAIN ARM

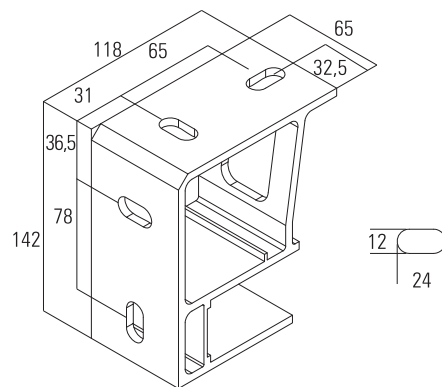
SP. MAX

400 cm

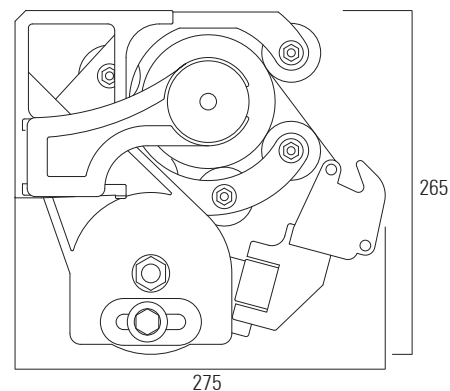
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



CROSSING ARM

PAGE 328



CA



HOOD

PAGE 334



HO

ROLLÒ

PAGE 336



RO

GUSCIO

PAGE 342



GU



CANOVA

euroflex A TOUCH OF SHADE

Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 400 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports. Single module maximum dimensions: 600 cm width and 400 cm projection.

Gelenkarm-Markise auf 40x40 mm Vierkant-Tragrohr mit seitlicher oder zwischen-Armträger. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 400 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 400 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 400 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 400 cm.

400 cm

OURS   

RAL 9010 7035 1013



39

N° ARMS/WALL SUPPORTS/COMPENSATORS

ARM AND POSSIBILITY DIMENSION FOR AWNING WIDTH FROM (cm) TO (cm)								
awning width arm projection	0 / 600	601 / 635	636 / 675	676 / 860	861 / 900	901 / 1120	1121 / 1350	1351 / 1400
250	2	3	3	3	4	4	5	6
275	2	3	3	3	4	4	5	6
300	2	3	3	3	4	4	5	6
325	2	3	3	3	4	4	5	6
350	2	3	3	3	4	4	5	6
375	2	●	3	3	4	4	5	6
400	2	●	●	3	●	4	5	6
n° wall sup.	6	7	7	9	9	11	13	14
n° balance sup.	1	2	2	2	4	4	4	4

MEASUREMENT CALCULATED BY PLACING THE ARM SUPPORT ON THE ROLLER SUPPORT					
arm projection	min. width x 2 arms	min. width x 3 arms	min. width x 4 arms	min. width x 5 arms	min. width x 6 arms
250	300	450	600	750	895
275	325	485	650	810	970
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325	375	560	750	935	1120
350	400	600	800	1000	1195
375	425	635	850	1060	1270
400	450	675	900	1125	1345

N° ARMS			
WIDTH	> 600 cm		3 ARMS
WIDTH	> 860 cm		4 ARMS
WIDTH	> 1120 cm		5 ARMS
WIDTH	> 1350 cm		6 ARMS

● not possible

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

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Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Classe de resistência ao vento de acordo com as normas europeias UNI EN 13561

width	open awning projection	class	roller tube
600 cm	400 cm	1	Ø 78
600 cm	350 cm	2	Ø 78



arm support



roller tube support



universal bracket



extruded universal bracket



PVC heavy terminal bar cap

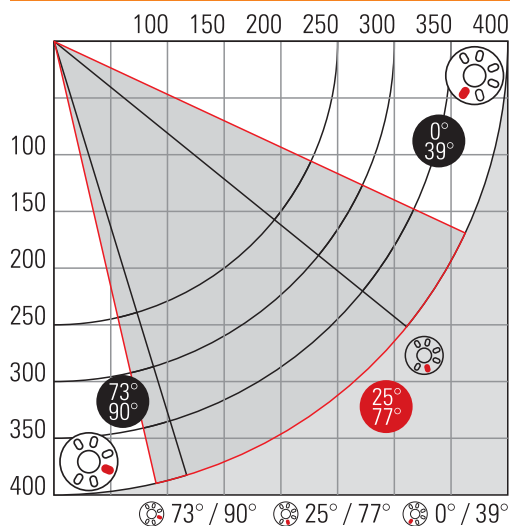


heavy lux terminal bar



balance support with rollers

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

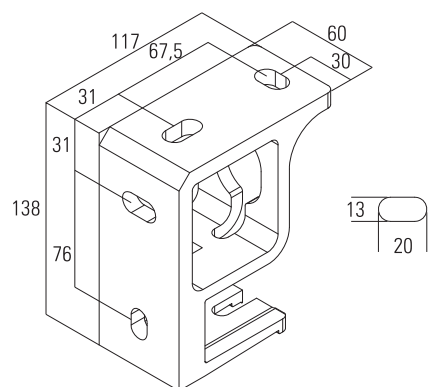
CENTAURUS

regolazione continua
cambiando la posizione del disco
continuous adjustment
changing disk's position
Kontinuierliche Einstellung
wobei die Position der Scheibe geändert wird
réglage en continue
en changeant la position du disque
ajuste continuo
de mudando a posição do disco
ajuste continuo
cambiando la posición del disco

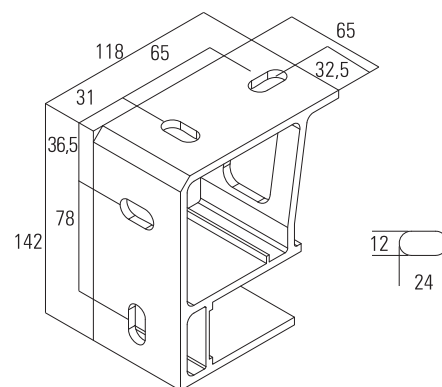
SP. MAX

400 cm

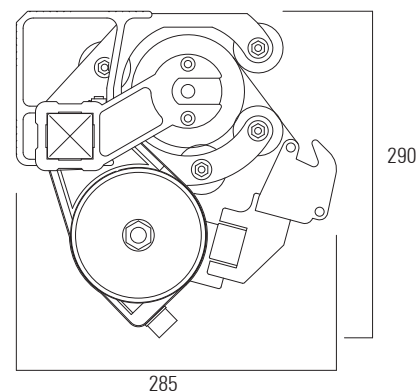
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



CROSSING ARM

PAGE 328

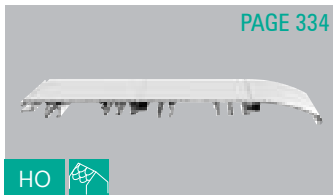


CA



HOOD

PAGE 334



HO

ROLLÒ

PAGE 336



RO

GUSCIO

PAGE 342



GU



RAFFAELLO



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 350 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 350 cm projection.

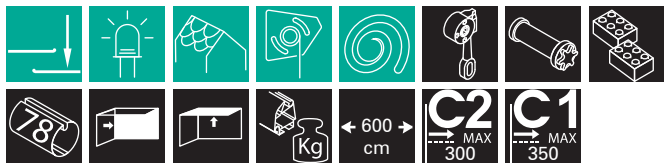
Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit seitlichem oder zwischen-Armträger. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 350 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 350 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 350 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 350 cm.

RAFFAELLO



sporgenza max | max projection | maximale Ausladung
avancée maximale | salida máx | saliência máxima

350 cm

AVAILABLE COLOURS

RAL

9010

7035

1013



Dettaglio dell'affresco "La Scuola di Atene"
Stanza della Segnatura, Palazzi Apostolici
Raffaello Sanzio, 1509-1511



arm support



roller tube support



universal bracket



extruded universal bracket



PVC heavy terminal bar cap



heavy lux terminal bar



nylon balance support

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	192 cm	380 cm
175	216 cm	428 cm
200	240 cm	476 cm
225	265 cm	525 cm
250	292 cm	580 cm
275	316 cm	628 cm
300	340 cm	676 cm
325	365 cm	725 cm
350	390 cm	774 cm

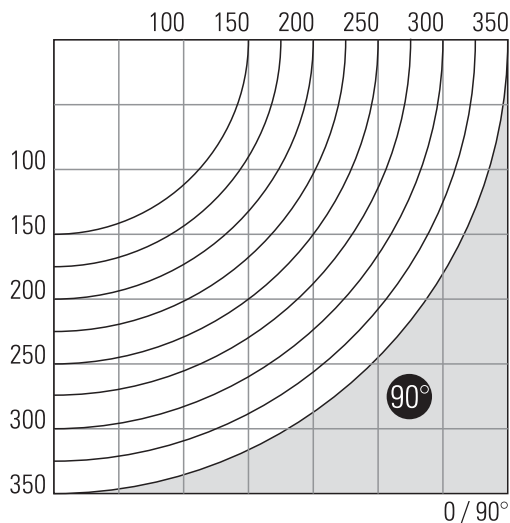
WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

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Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	350 cm	1	Ø 78 mm
600 cm	300 cm	2	Ø 78 mm

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

STAR PLUS

SP. MAX

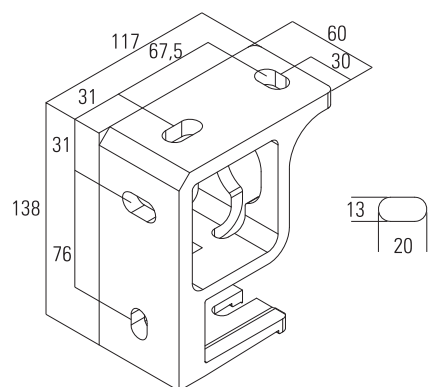
350 cm

OPTIONAL ARM

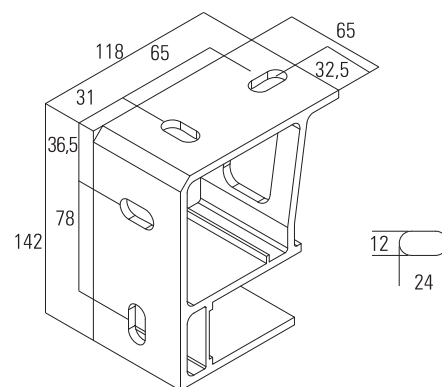
SP. MAX

GALAXY PLUS	350 cm
ARIES PLUS	350 cm
ARIES	350 cm
STAR	350 cm
PEGASUS PLUS	350 cm
PEGASUS	350 cm
CASSIOPEA	350 cm
CASSIOPEA LED	350 cm

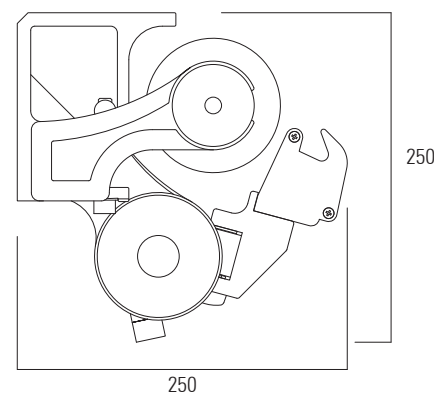
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



CROSSING ARM

PAGE 328



CA

LED SYSTEM

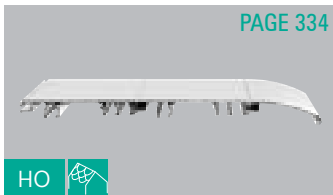
PAGE 330



LED

HOOD

PAGE 334



HO

ROLLÒ

PAGE 336



RO

ARCIMBOLDO BQ

PAGE 340



ABQ

GUSCIO

PAGE 342



GU



MODIGLIANI



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 350 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 350 cm projection.

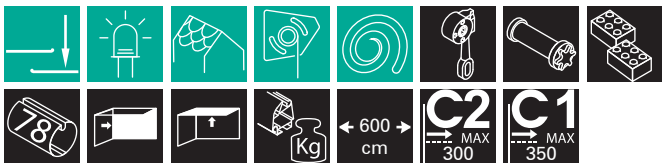
Gelenkarm Markise mit 40x40 mm Tragrohr mit seitlicher oder zwischen Armkonsolen. Maximal Masse für Modul breite 600 cm und Ausladung 350 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 350 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 350 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 350 cm.

MODIGLIANI



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

350 cm

AVAILABLE COLOURS

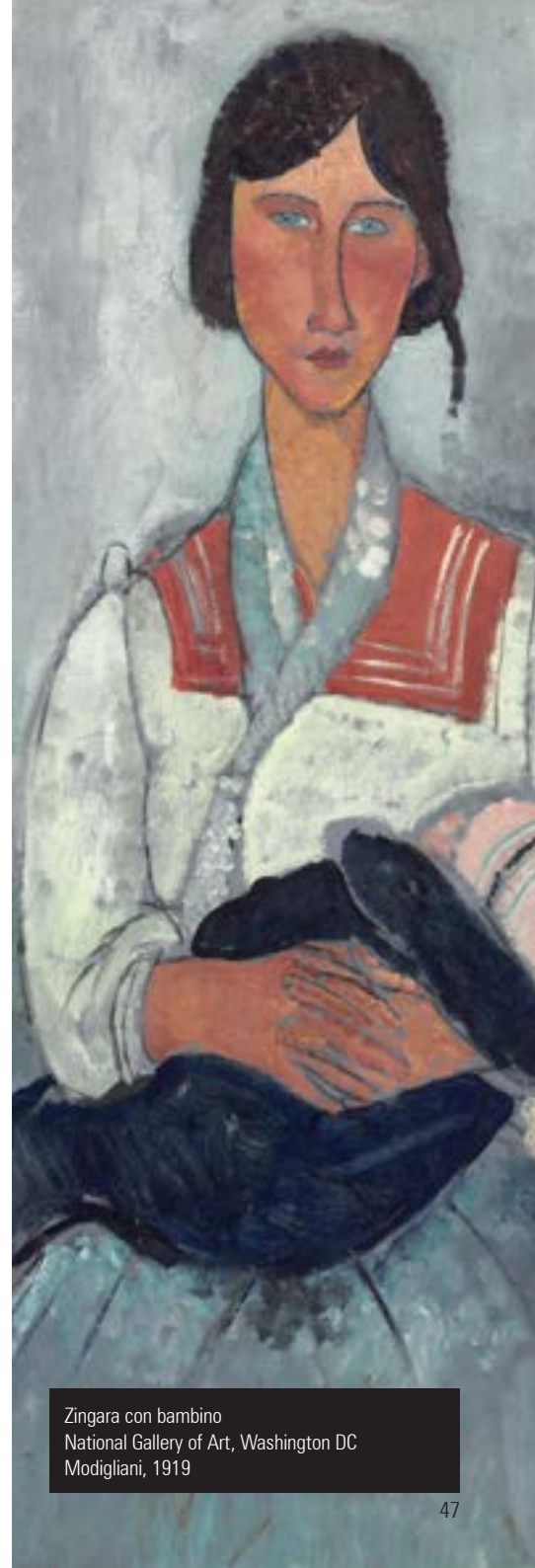
RAL

9010

7035

1013

ANTRACITE



Zingara con bambino
National Gallery of Art, Washington DC
Modigliani, 1919



arm support



roller tube support



universal bracket



extruded universal bracket



PVC heavy terminal bar cap



heavy lux terminal bar



nylon balance support

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	192 cm	380 cm
175	216 cm	428 cm
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325	365 cm	725 cm
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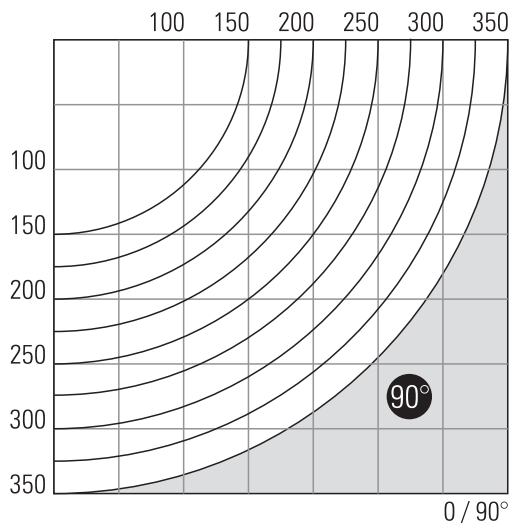
WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
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Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	350 cm	1	Ø 78 mm
600 cm	300 cm	2	Ø 78 mm

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

GALAXY PLUS

SP. MAX

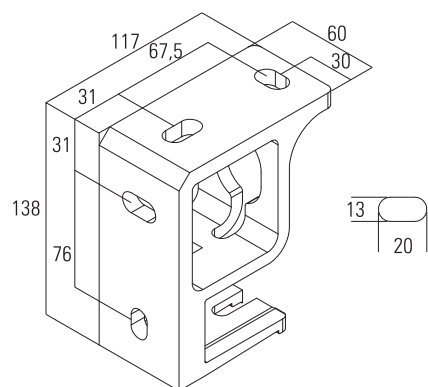
350 cm

OPTIONAL ARM

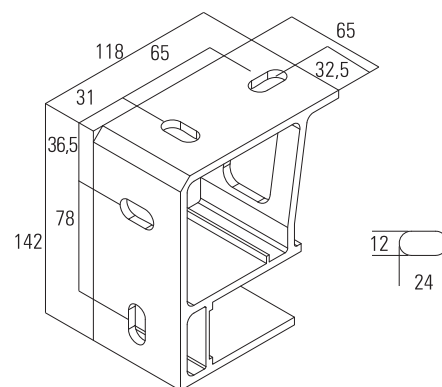
SP. MAX

ARIES PLUS	350 cm
ARIES	350 cm
STAR PLUS	350 cm
STAR	350 cm
PEGASUS PLUS	350 cm
PEGASUS	350 cm
CASSIOPEA	350 cm
CASSIOPEA LED	350 cm

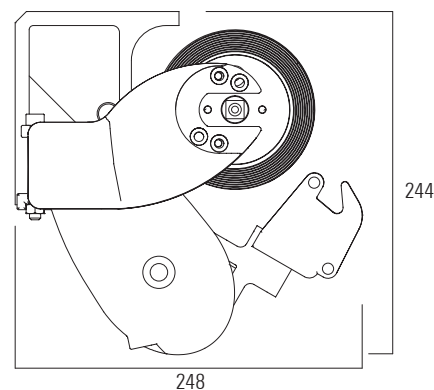
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



CROSSING ARM

PAGE 328



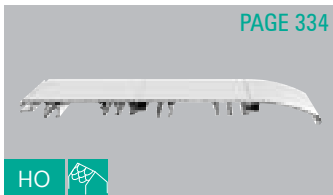
LED SYSTEM

PAGE 330



HOOD

PAGE 334



ROLLÒ

PAGE 336



ARCIMBOLDO BQ

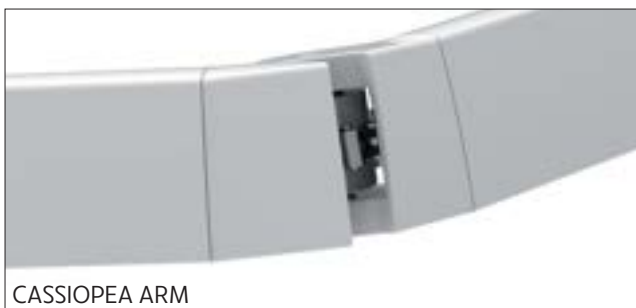
PAGE 340



GUSCIO

PAGE 342





CASSIOPEA ARM



BALLA

euroflex A TOUCH OF SHADE

Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 350 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 350 cm projection.

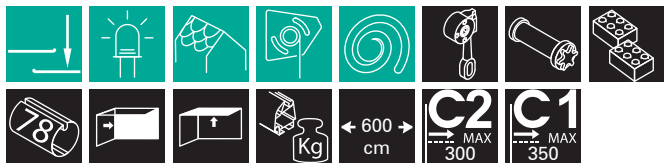
Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit seitlichem oder zwischen-Armträger. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 350 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 350 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 350 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 350 cm.

BALLA



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

350 cm

AVAILABLE COLOURS

RAL

9010

7035

1013



Giacomo Balla, 18 luglio 1871 - 1 marzo 1958
Pittore, scultore, italiano.
Esponente di spicco del Futurismo

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	192 cm	380 cm
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WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

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Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	350 cm	1	Ø 78 mm
600 cm	300 cm	2	Ø 78 mm



arm support



roller tube support



universal bracket



extruded universal bracket



PVC heavy terminal bar cap

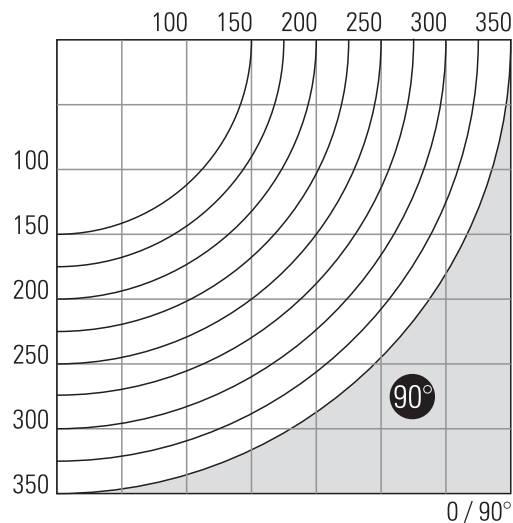


heavy lux terminal bar



nylon balance support

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

CASSIOPEA

SP. MAX

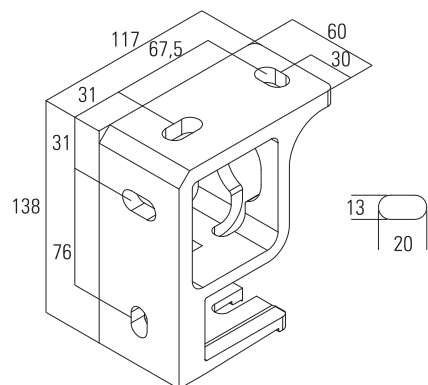
350 cm

OPTIONAL ARM

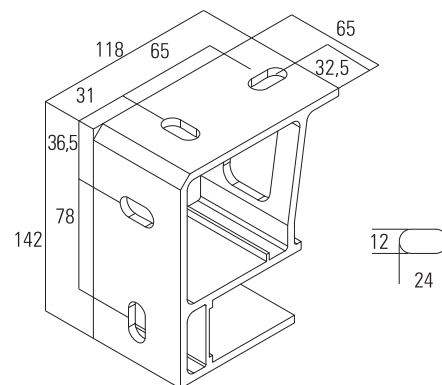
SP. MAX

GALAXY PLUS	350 cm
ARIES PLUS	350 cm
ARIES	350 cm
STAR PLUS	350 cm
STAR	350 cm
PEGASUS PLUS	350 cm
PEGASUS	350 cm
CASSIOPEA LED	350 cm

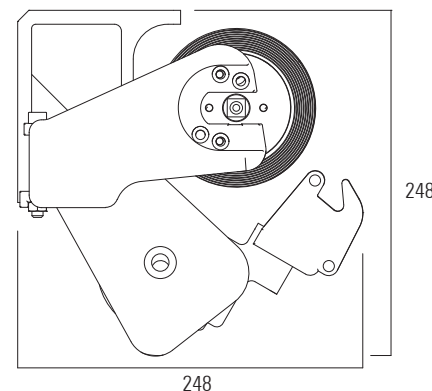
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



CROSSING ARM

PAGE 328



CA

LED SYSTEM

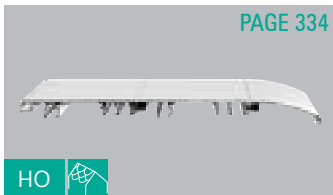
PAGE 330



LED

HOOD

PAGE 334



HO

ROLLÒ

PAGE 336



RO

ARCIMBOLDO BQ

PAGE 340



ABQ

GUSCIO

PAGE 342



GU



ARIES PLUS ARM



TIZIANO



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 350 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 350 cm projection.

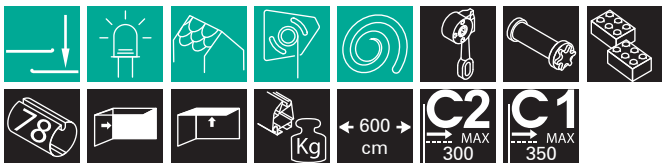
Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit seitlichem oder zwischen-Armträger. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 350 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 350 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 350 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 350 cm.

TIZIANO



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

350 cm

AVAILABLE COLOURS
RAL 9010



Venere allo specchio, olio su tela
National Gallery of Art, Washington DC
Tiziano Vecellio, 1555

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	192 cm	380 cm
175	216 cm	428 cm
200	240 cm	476 cm
225	265 cm	525 cm
250	292 cm	580 cm
275	316 cm	628 cm
300	340 cm	676 cm
325	365 cm	725 cm
350	390 cm	774 cm

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	350 cm	1	Ø 78 mm
600 cm	300 cm	2	Ø 78 mm



arm support



roller tube support



universal bracket



extruded universal bracket



PVC heavy terminal bar cap

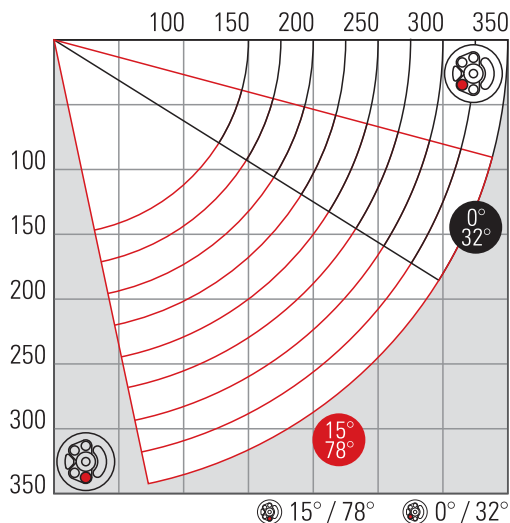


heavy lux terminal bar



nylon balance support

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 78°

regolazione continua
cambiando la posizione del disco
continuous adjustment
changing disk's position
Kontinuierliche Einstellung
wobei die Position der Scheibe geändert wird
réglage en continue
en changeant la position du disque
ajuste continuo
de mudando a posição do disco
ajuste continuo
cambiando la posición del disco

MAIN ARM

ARIES PLUS

SP. MAX

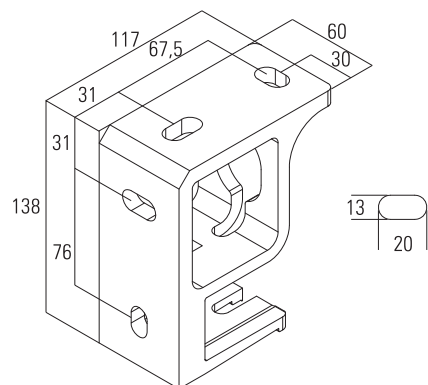
350 cm

OPTIONAL ARM

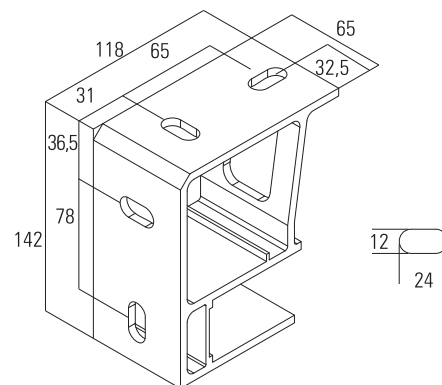
SP. MAX

GALAXY PLUS	350 cm
ARIES	350 cm
STAR PLUS	350 cm
STAR	350 cm
PEGASUS PLUS	350 cm
PEGASUS	350 cm
CASSIOPEA	350 cm
CASSIOPEA LED	350 cm

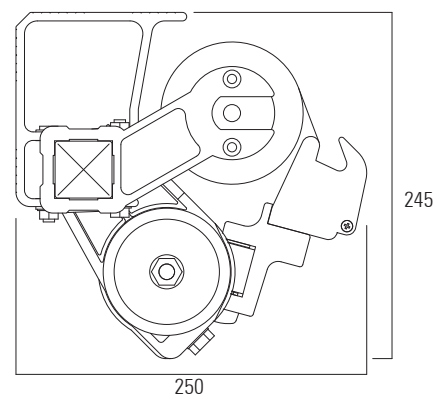
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



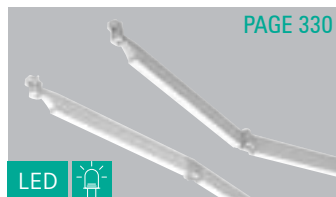
CROSSING ARM

PAGE 328



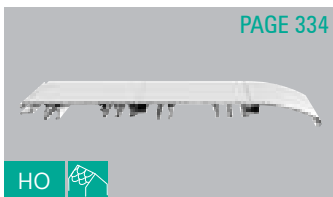
LED SYSTEM

PAGE 330



HOOD

PAGE 334



ROLLÒ

PAGE 336



ARCIMBOLDO BQ

PAGE 340



GUSCIO

PAGE 342





BOCCIONI



Tenda a bracci su barra quadra 40x40 con supporto braccio in estruso compatto dal design essenziale a posizionamento laterale e intermedio. Ha inclinazione continua da zero a novanta gradi. Dimensioni massime di un singolo modulo: larghezza 600 cm e sporgenza 350 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm support positioning. This new extruded and compact arm support presents an essential design. It has a continuous inclination from zero to ninety degrees. Maximum dimensions: width 600 cm x projection 350 cm

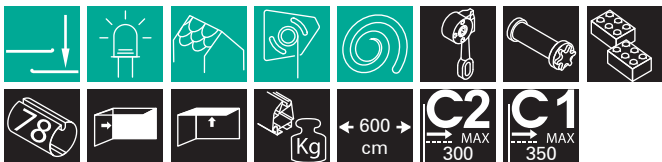
Gelenkarmmarkise auf 40x40 mm mit Montage der seitlichen und mittleren Armträger. Diese neue extrudierte und kompakte Armträger weist ein essentielles Design auf. Es hat eine stufenlose Neigung von null bis neunzig Grad. Maximale Abmessungen: Breite 600 cm x Ausladung 350 cm

Store à bras sur barre carrée de 40x40 mm avec support bras à positionnement latéral et intermédiaire. Ce nouveau support bras extrudé et compact présente un design essentiel. Il présente une inclinaison continue de zéro à quatre-vingt-dix degrés. Dimensions maximales: largeur 600 cm x avancée 350 cm

Toldo con brazos sobre barra cuadrada de 40x40 mm con instalación de soporte de brazos lateral e intermedio. Este nuevo soporte para brazos extruido y compacto presenta un diseño esencial. Tiene una inclinación continua de cero a noventa grados. Dimensiones máximas: ancho 600 cm x proyección 350 cm

Toldo com braço sobre barra quadrada de 40x40 mm com instalação de suporte braço lateral e intermédio. Este novo suporte de braço extrudido e compacto apresenta um design essencial. Possui inclinação contínua de zero a noventa graus. Dimensões máximas: largura 600 cm x saliência 350 cm

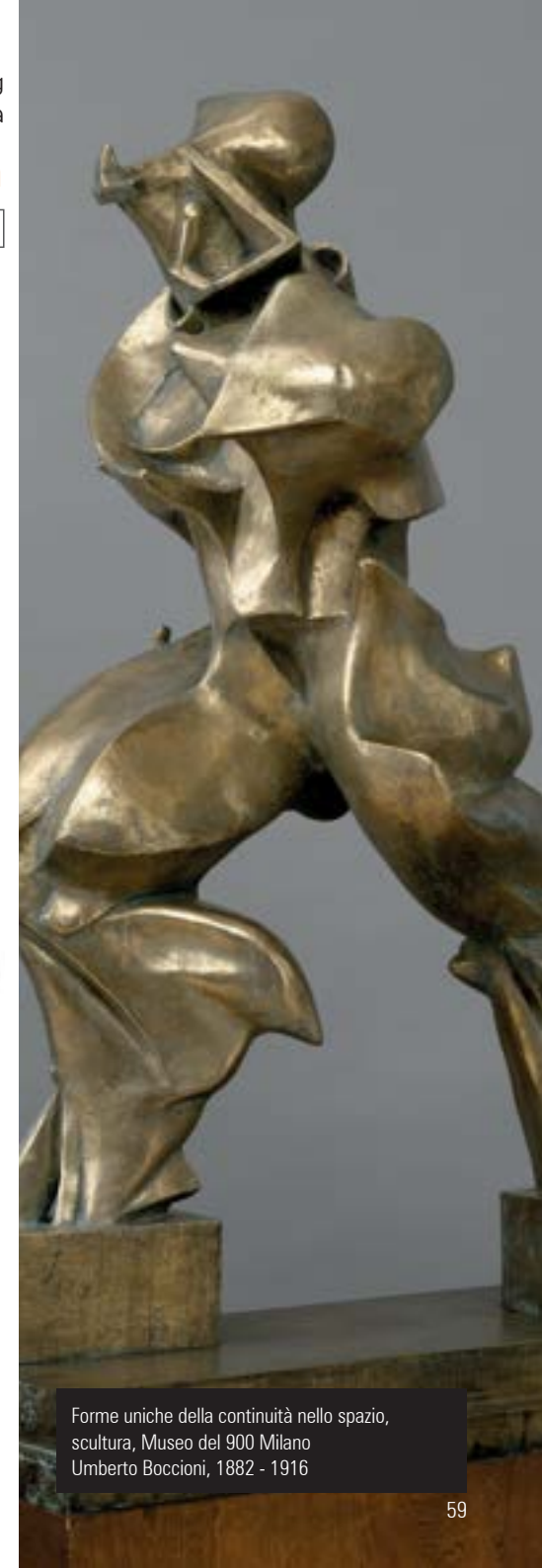
BOCCIONI



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

350 cm

AVAILABLE COLOURS
RAL 9010



Forme uniche della continuità nello spazio,
scultura, Museo del 900 Milano
Umberto Boccioni, 1882 - 1916

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	192 cm	380 cm
175	216 cm	428 cm
200	240 cm	476 cm
225	265 cm	525 cm
250	292 cm	580 cm
275	316 cm	628 cm
300	340 cm	676 cm
325	365 cm	725 cm
350	390 cm	774 cm

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	350 cm	1	Ø 78 mm
600 cm	300 cm	2	Ø 78 mm



arm support



arm support



arm support



nylon balance support



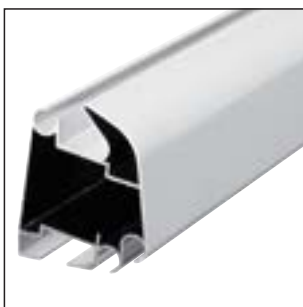
universal bracket



extruded universal bracket

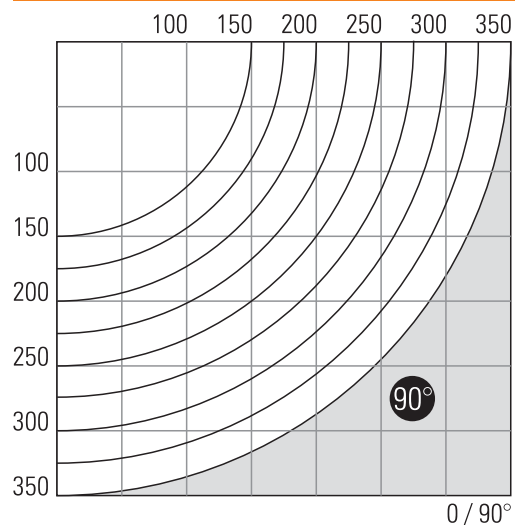


PVC heavy terminal bar cap



heavy lux terminal bar

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

ARIES PLUS

SP. MAX

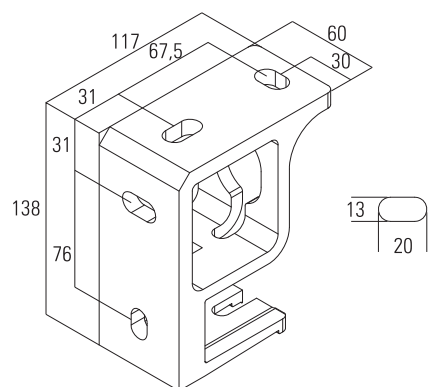
350 cm

OPTIONAL ARM

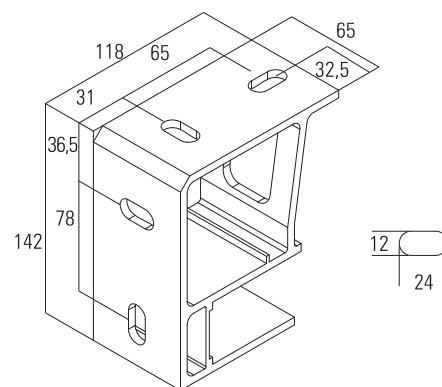
SP. MAX

GALAXY PLUS	350 cm
ARIES	350 cm
STAR	350 cm
STAR PLUS	350 cm
PEGASUS PLUS	350 cm
PEGASUS	350 cm
CASSIOPEA	350 cm
CASSIOPEA LED	350 cm

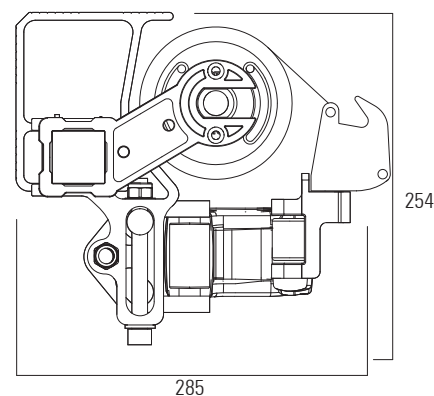
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



CROSSING ARM

PAGE 328



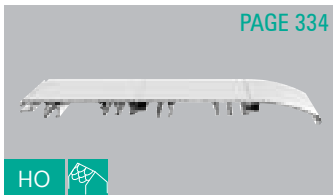
LED SYSTEM

PAGE 330



HOOD

PAGE 334



ROLLÒ

PAGE 336



ARCIMBOLDO BQ

PAGE 340



GUSCIO

PAGE 342





DE CHIRICO

eurolflex A TOUCH OF SHADE

Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento intermedio variabile con sporgenza massima di 350 cm. L'inclinazione della tenda può essere modificata dall'utente seguendo la posizione del sole durante la giornata. L'inclinazione viene fatta separatamente su ogni supporto braccio per un massimo di 10° per volta.

Structure for awning with foldable arms on square bar 40x40 mm with adjustable arm support to place in an intermediate position with a maximum projection of 350 cm. Awning slope can be adjusted by user according to sun position during the day. Inclination is effected separately on each arm support for a 10° maximum/each time.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit einstellbaren Armträgern, die auf mittlere oder variable Position montiert werden können, mit maximale Ausladung von 350 cm. Während des Tages kann die Neigung der Markise vom Benutzer der Position der Sonne entsprechend verändert werden. Die Neigung wird separat auf jeden Armträger durchgeführt, und maximal um 10° nacheinander.

Structure pour stores à bras sur barre carrée 40x40 mm avec support de bras réglable à placer intermédiairement, avec un maximum de 350 cm de projection. L'inclinaison du store peut être modifiée par l'utilisateur en suivant la position du soleil au cours de la journée. L'inclinaison est effectuée séparément sur chaque support de bras et à un maximum de 10° à la fois.

Plegable brazo en barra cuadrada 40x40 mm con posicionamiento brazo de soporte variable intermedia con proyección máximo de 350 cm. La inclinación del toldo puede ser cambiada por el usuario siguiendo la posición del sol durante el día. La inclinación se realiza por separado en cada brazo de soporte a un máximo de 10 grados a la vez.

Toldo com braços dobráveis na barra quadrada 40x40 mm com posicionamento do suporte de braço variável intermediário. O tamanho máximo de um único módulo é de 600 cm de largura e 350 cm de espaço. A inclinação da tenda pode ser alterada pelo utilizador, seguindo a posição do sol, durante o dia. A inclinação é feita separadamente em cada braço de suporte e a um máximo de 10 graus de cada vez.

DE CHIRICO



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

350 cm

AVAILABLE COLOURS   
RAL 9010 7035 1013



Giorgio De Chirico, 10 luglio 1888 - 20 novembre 1978
Pittore italiano, principale esponente della corrente
artistica della pittura metafisica



arm support



roller tube support



universal bracket



extruded universal bracket



PVC heavy terminal bar cap



heavy lux terminal bar



nylon balance support

AWNING MINIMUM WIDTH

sporgenza braccio
arm projection
Arm Ausladung
avancée du bras
salida brazo
saliência braço

larghezza tenda minima » 1 coppia bracci
awning minimum width » 1 pair of arms
Mindestbreite » 1 Paar von Armen
largeur minimum store » 1 paire de bras
ancho mínimo toldo » 1 par de brazos
largura mínima de toldo com um par de braços

150
175
200
225
250
275
300
325
350

192 cm
216 cm
240 cm
265 cm
292 cm
316 cm
340 cm
365 cm
390 cm

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza
width
Breite
largeur
ancho
largura

600 cm
600 cm

sporgenza tenda aperta
open awning projection
Ausladung geöffnete Markise
avancée store ouvert
salida toldo abierto
saliência toldo aberto

350 cm
300 cm

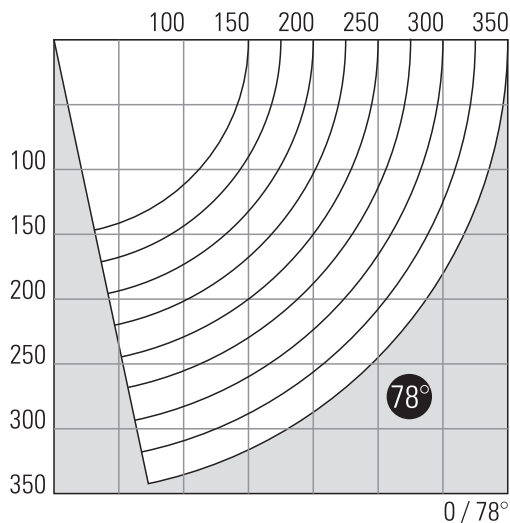
classe
class
Klasse
classe
clase
classe

1
2

tubo avvolgitore
roller tube
Tuchwelle
tube enrouleur
tubo de enrolla
tubo enrolador

Ø 78 mm
Ø 78 mm

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 78°

regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

STAR PLUS

SP. MAX

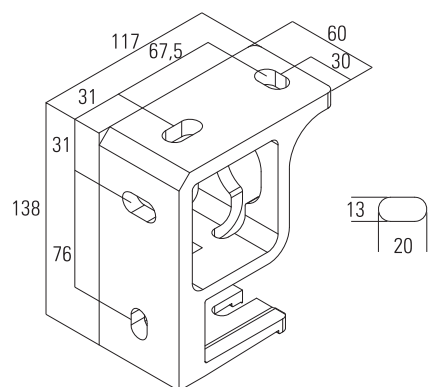
350 cm

OPTIONAL ARM

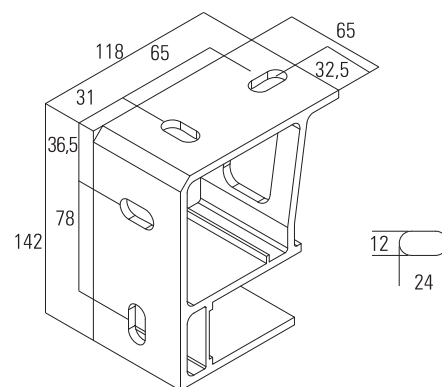
SP. MAX

GALAXY PLUS	350 cm
ARIES PLUS	350 cm
ARIES	350 cm
STAR	350 cm
PEGASUS PLUS	350 cm
PEGASUS	350 cm
CASSIOPEA	350 cm
CASSIOPEA LED	350 cm

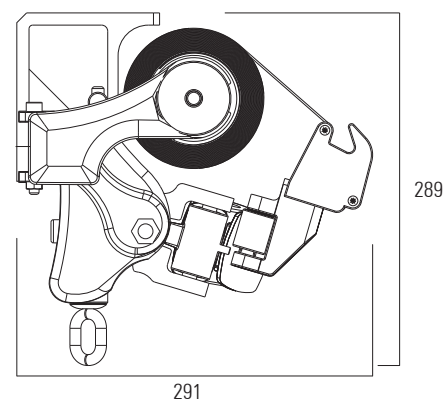
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



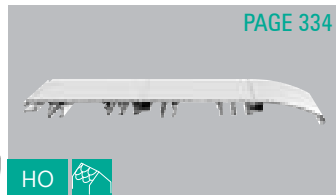
LED SYSTEM

PAGE 330



HOOD

PAGE 334



GUSCIO

PAGE 342





BOTTICELLI 170

Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Con bracci inclinati di 170° verso il basso e con profilo frangitratta centrale. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 350 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. With arms at an angle of 170° degrees towards the floor and with central intermediary profile. Single module maximum dimensions: 600 cm width and 350 cm projection.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit seitlichem oder Zwischen-Armträger. Mit 170° nach unten geneigten Gelenkarme und zentralem Zwischenprofil. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 350 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Avec bras inclinés à 170° degrés vers le bas et avec profil brise-vent centrale. Dimensions maximales du module simple: largeur 600 cm et avancée 350 cm.

Toldo con brazos sobre barra cuadrada 40X40 mm con soporte brazo posiciones lateral e intermedia. Con brazos inclinados 170° hacia abajo y con perfil intermedio central. Dimensiones máximas módulo individual: ancho 600 cm y salida 350 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Com braços inclinados de 170° verso o baixo e com perfil quebra-percurso central. Dimensões máximas modulo singular: largura 600 cm e saliência 350 cm.

ALERT

Per una migliore resa estetica è opportuno lasciare 100 cm tra i gomiti dei bracci quando sono chiusi.

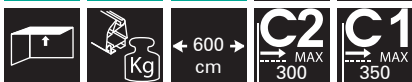
In order to improve the aesthetics, it is recommended to leave 100 cm between the arm elbows when they are closed.

Für ein besseres ästhetisches Ergebnis, empfehlen wir zwischen den Ellbogen der Arme, wenn sie geschlossen sind, 100 cm zu verlassen.

Pour un meilleur rendement esthétique du produit, il est conseillé de laisser 100 cm entre les coudes des bras quand ils sont fermés.

Para obtener el mejor resultado estético, se aconseja dejar 100 cm de distancia entre los codos de los brazos cuando están cerrados.

Para um melhor resultado estético é recomendável deixar 100 cm entre os cotovelos dos braços quando estão fechados.



350 cm

170°

RAL

9010

7035

1013



Annunciazione di Cestello
Galleria degli Uffizi, Firenze
Sandro Botticelli, 1489

67



arm support



roller tube support



universal bracket



nylon balance support



intermediary profile



closing profile for intermediary profile



intermediary profile end cap

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
175	235 cm	470 cm
200	259 cm	520 cm
225	284 cm	570 cm
250	311 cm	620 cm
275	335 cm	670 cm
300	359 cm	720 cm
325	384 cm	770 cm
350	411 cm	820 cm

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

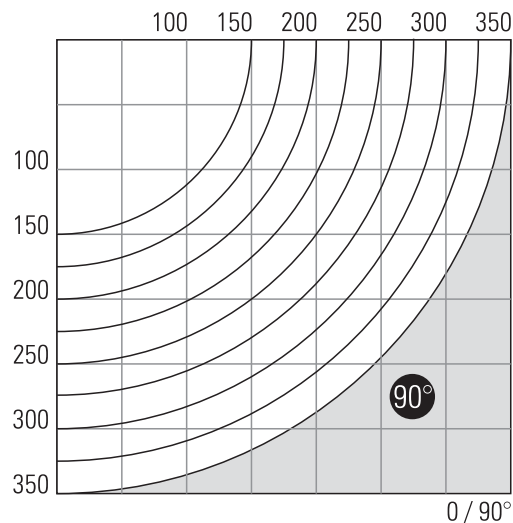
Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
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Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
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Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	300 cm	1	Ø 78 mm
600 cm	350 cm	2	Ø 78 mm

BOTTICELLI 170

ARM LENGTH AND INCLINATION



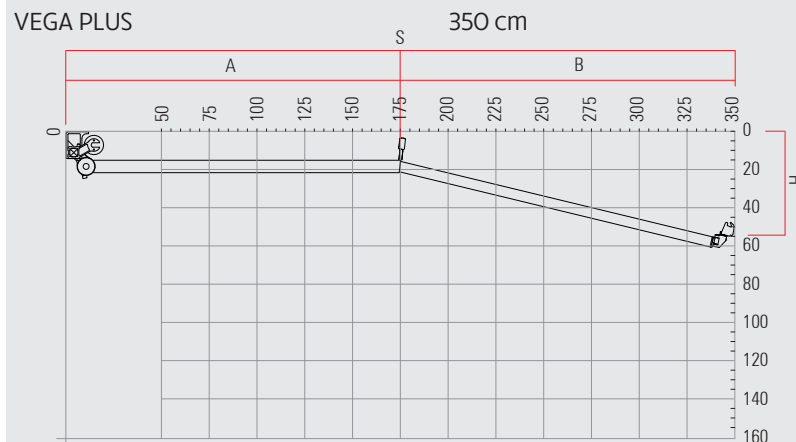
CONTINUOUS ADJUSTMENT

0° - 90°

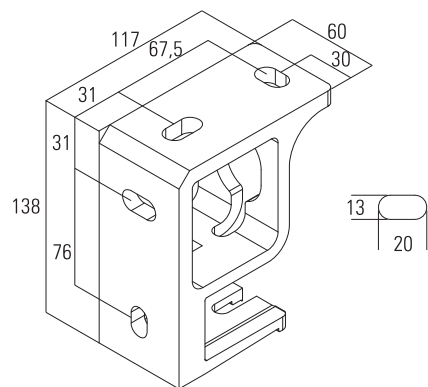
regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

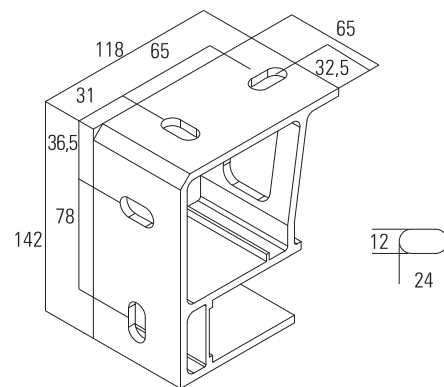
SP. MAX



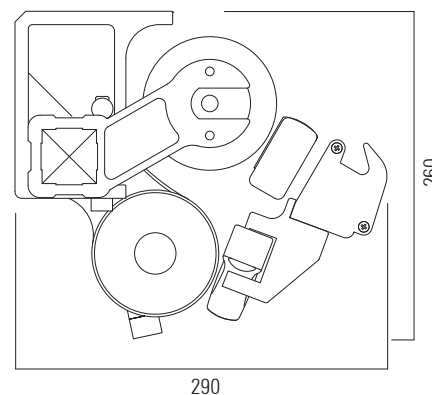
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



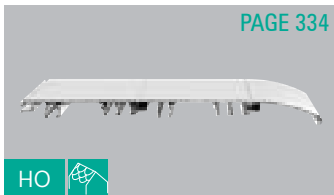
ARM SIZES

arm size	A	B	H
175	97	78	38
200	109	91	42
225	121	102	46
250	133	115	50
275	145	126	54
300	157	137	58
325	169	148	62
350	181	159	66

VARIABLE INDICATIVE SIZES OF ± 5 cm

HOOD

PAGE 334



ROLLÒ

PAGE 336

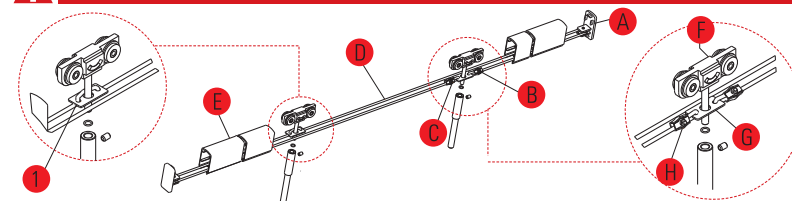


GUSCIO

PAGE 342



! ROPE INSTALLATION ON PAGE 74





BOTTICELLI 140 **euroflex** A TOUCH OF SHADE

Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Con bracci inclinati di 140° verso il basso e con profilo frangitratta centrale. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 300 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. With arms at an angle of 140° degrees towards the floor and with central intermediary profile. Single module maximum dimensions: 600 cm width and 300 cm projection.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit Armträgern für mittlere oder seitliche Positionierung. Mit 140° nach unten geneigte Gelenkarmen und mit zentralem Windbrecher-Zwischenprofil. Maximalgröße je einziges Modul: Breite 600 cm und Ausladung 300 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Avec bras inclinés à 140° degrés vers le bas et avec profil brise-vent centrale. Dimensions maximales du module simple: largeur 600 cm et avancée 300 cm.

Toldo con brazos sobre barra cuadrada 40X40 mm con soporte brazo posiciones lateral e intermedia. Con brazos inclinados 140° hacia abajo y con perfil intermedio central. Dimensiones máximas módulo individual: ancho 600 cm y salida 300 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermediário. Com braços inclinados de 140° verso o baixo e com perfil quebra-percurso central. Dimensões máximas modulo singular: largura 600 cm e saliência 300 cm.

! ALERT

Per una migliore resa estetica è opportuno lasciare 100 cm tra i gomiti dei bracci quando sono chiusi.

In order to improve the aesthetics, it is recommended to leave 100 cm between the arm elbows when they are closed.

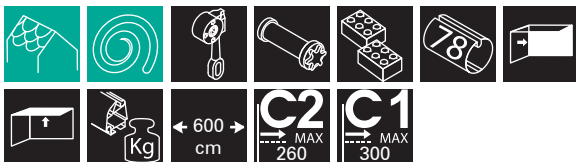
Für ein besseres ästhetisches Ergebnis, empfehlen wir zwischen den Ellbogen der Arme, wenn sie geschlossen sind, 100 cm zu verlassen.

Pour un meilleur rendement esthétique du produit, il est conseillé de laisser 100 cm entre les coudes des bras quand ils sont fermés.

Para obtener el mejor resultado estético, se aconseja dejar 100 cm de distancia entre los codos de los brazos cuando están cerrados.

Para um melhor resultado estético é recomendável deixar 100 cm entre os cotovelos dos braços quando estão fechados.

BOTTICELLI 140



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

300 cm

inclinazione braccio | **arm angle** | Arm Neigung
inclinaison du bras | inclinación del brazo | inclinaison du bras

140°

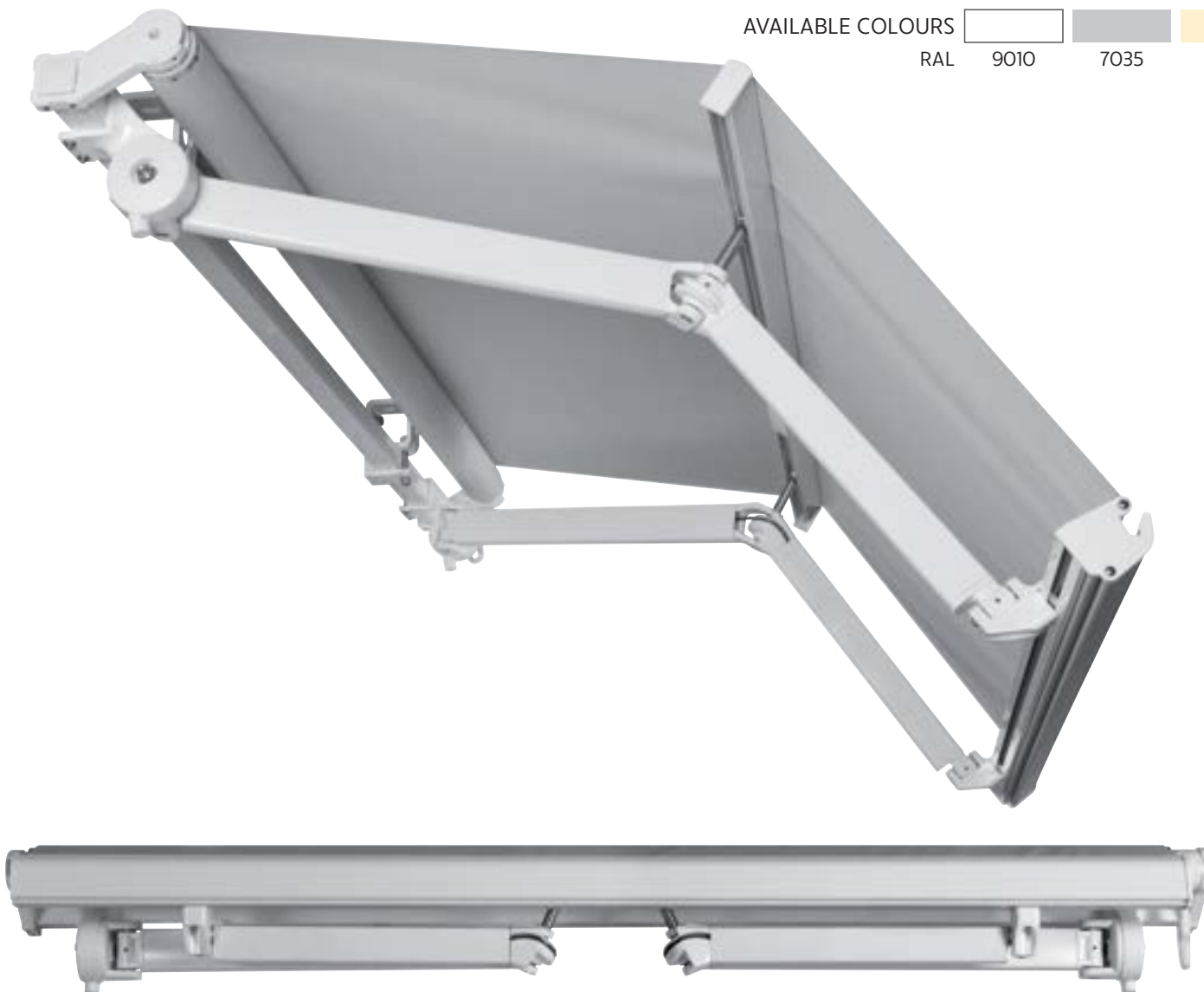
AVAILABLE COLOURS

RAL

9010

7035

1013



Annunciazione di Cestello
Galleria degli Uffizi, Firenze
Sandro Botticelli, 1489



arm support



roller tube support



universal bracket



nylon balance support



intermediary profile



closing profile for intermediary profile



intermediary profile end cap

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
175	235 cm	470 cm
200	259 cm	520 cm
225	284 cm	570 cm
250	311 cm	620 cm
275	335 cm	670 cm
300	359 cm	720 cm
325	384 cm	770 cm
350	411 cm	820 cm

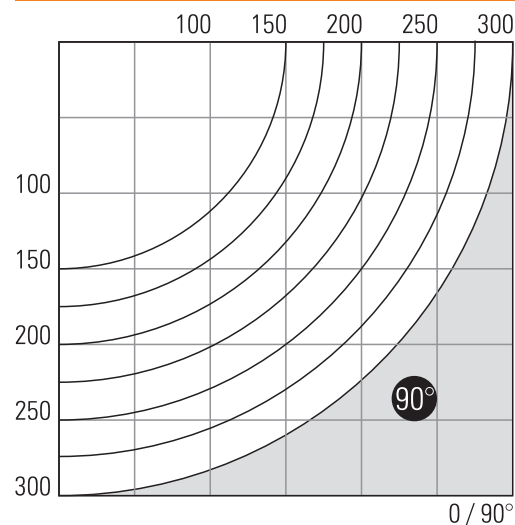
WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	260 cm	1	Ø 78 mm
600 cm	300 cm	2	Ø 78 mm

ARM LENGTH AND INCLINATION



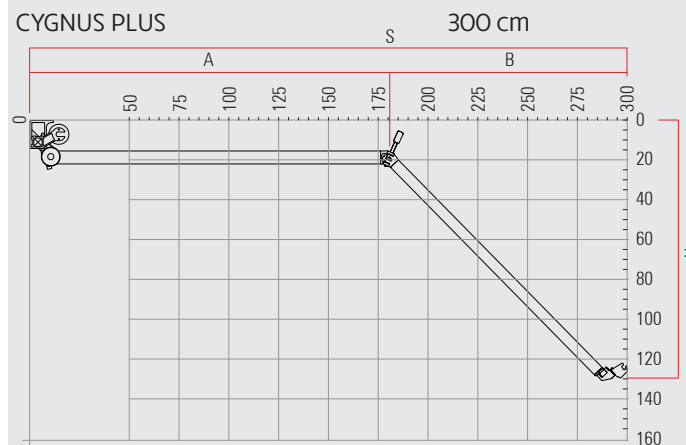
CONTINUOUS ADJUSTMENT

0° - 90°

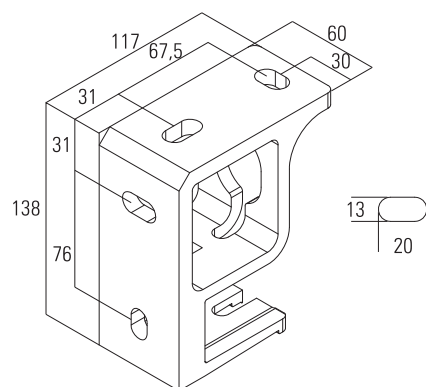
regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

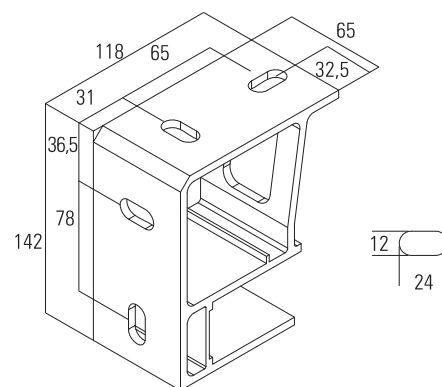
SP. MAX



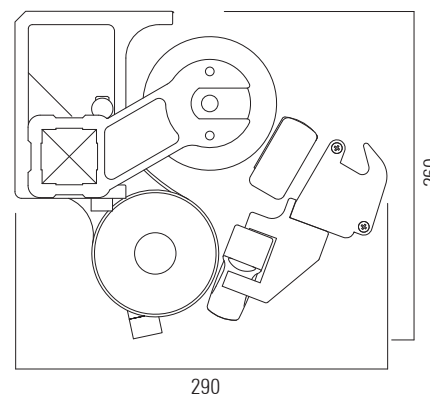
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



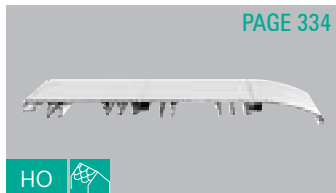
ARM SIZES

arm size	A	B	H
175	99	51	80
200	111	59	89
225	123	67	98
250	135	75	107
275	147	83	116
300	159	91	125
325	171	99	134
350	183	107	143

VARIABLE INDICATIVE SIZES OF ±5 cm

HOOD

PAGE 334

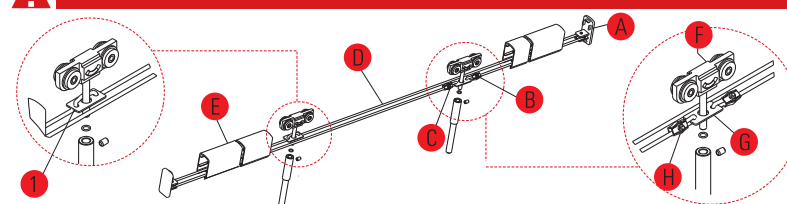


GUSCIO

PAGE 342



! ROPE INSTALLATION ON PAGE 74



ROPE INSTALLATION INSTRUCTIONS

Schema montaggio cordina.
Rope installation instructions.
Montageschema der kleinen Seils.

Instructions de montage corde.
Instrucciones de montaje cuerda.
Instruções de montagem cordinha.

ISTRUZIONI AGGIUNTIVE

In caso del 3° o 4° braccio non inserire piastrina a 3 fori nei bracci centrali, ma solo il carrello. Far passare la fune al lato del perno, tendere molto bene la fune e accertarsi che non si incroci.

ADDITIONAL INFORMATION

In case of 3° or 4° arm do not insert the plate at three holes in the central arm, but only the trolley. Pass the rope to the side of the pin, stretch the rope very well and make sure it does not cross.

ZUSÄTZLICHE INFORMATION

Bei 3° oder 4° Arm die Platte nicht an drei Löchern im Mittelarm einsetzen, sondern nur am Wagen. Führen Sie das Seil zur Seite des Stifts, dehnen Sie das Seil sehr gut und stellen Sie sicher, dass es sich nicht kreuzt.

INFORMATIONS COMPLÉMENTAIRES

Quand on a le 3° ou 4° bras ce n'est pas nécessaire, d'insérer la plaquette à trois trous mais il faut seulement le chariot. Passez la corde sur le côté de l'épingle, étirez très bien la corde et assurez-vous qu'elle ne se croise pas.

INFORMACIÓN ADICIONAL

En caso de brazo de 3° o 4° no inserte la placa en los tres orificios del brazo central, sino solo en el carro. Pasa la cuerda al lado del pasador, estira muy bien la cuerda y asegúrate de que no se cruce.

INFORMAÇÕES ADICIONAIS

No caso do braço de 3° ou 4° não insira a placa nos três orifícios do braço central, mas apenas no carrinho. Passe a corda para o lado do alfinete, estique bem a corda e certifique-se de que não cruza.

A. Tappo
B. Cordina capocorda
C. Cordina capocorda
D. Cordina
E. Profilo frangitratta
F. Carrello
G. Piastrina
H. Capocorda

A End cover
B End Rope
C End Rope
D Rope
E Wind-breaker profile
F Trolley
G Plate
H End Rope

1. La corda passa attraverso i due fori della piastrina

1. The rope passes through the two holes of the plate

INSTRUCTIONS FOR AWNING

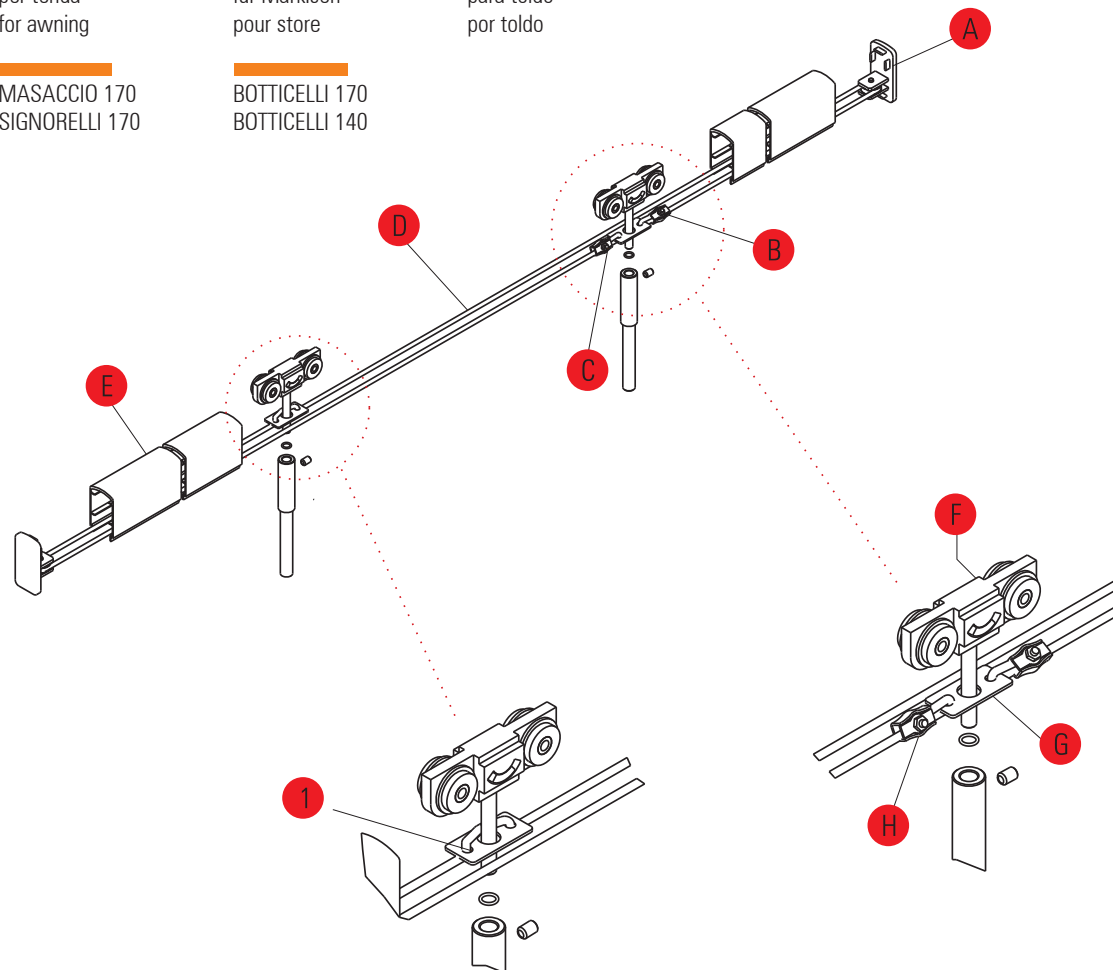
per tenda
for awning

MASACCIO 170
SIGNORELLI 170

für Markisen
pour store

BOTTICELLI 170
BOTTICELLI 140

para toldo
por toldo



A Verschlussdeckel
B Anschlussösen
C Anschlussösen
D Seil
E Zwischenprofil
F Trolley
G Plättchen
H Anschlussösen

1. Das Seil geht durch zwei Löcher der Zwischenlegscheibe

A Bouchon
B Bloque corde
C Bloque corde
D Corde
E Profil brise-vent
F Chariot
G Platine
H Bloque corde

1. La corde passe à travers les deux trous de la platine

A Tapas
B Extremo cuerda
C Extremo cuerda
D Cuerda
E Perfil intermedio
F Carro
G Placa
H Extremo cuerda

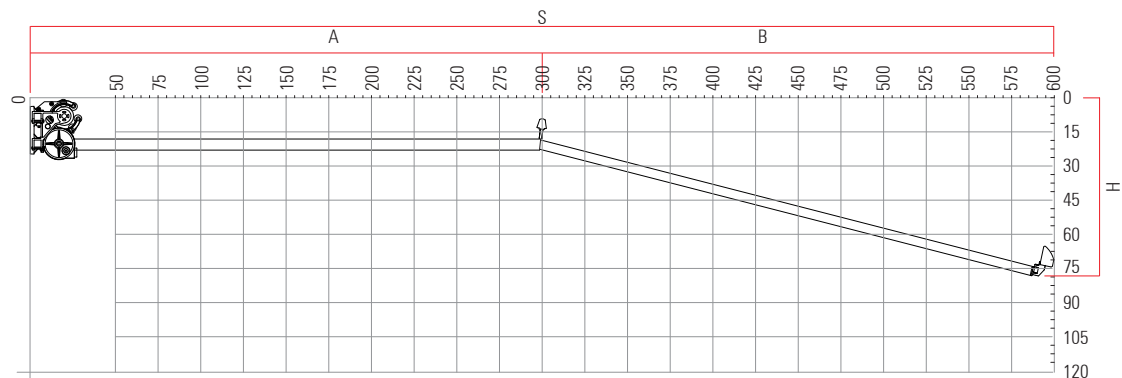
1. La cuerda pasa por los dos agujeros de la placa

euroflex A TOUCH SHADE

A Tampas
B Bloca-corda
C Bloca-corda
D Corda
E Perfil quebra-percurso
F Carrinho
G Plaqueta
H Bloca-corda

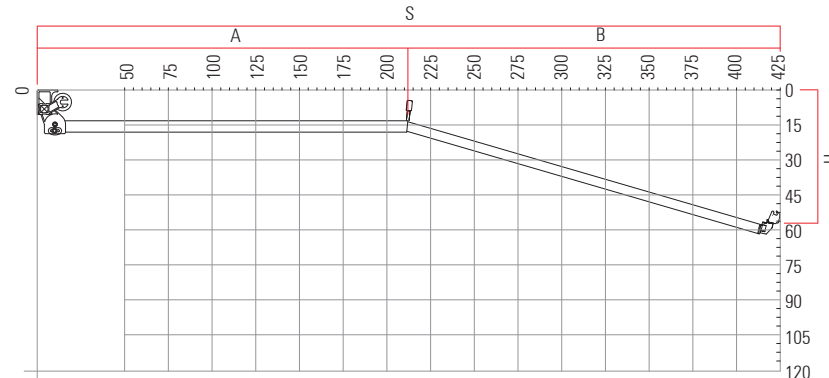
1. A corda passa através dos dois furos da plaquinha

MASACCIO 170 COVER-SCHEME

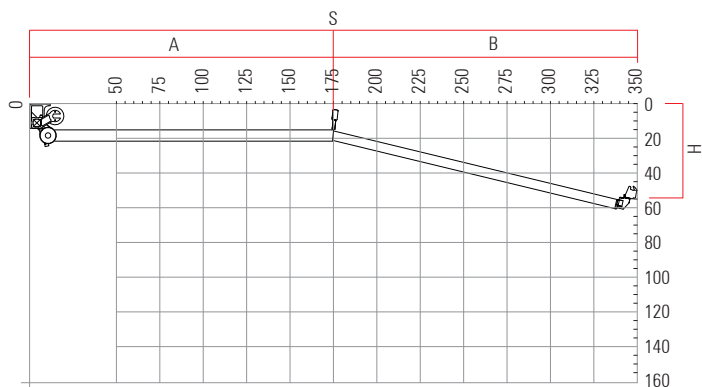


SIGNORELLI 170 COVER-SCHEME

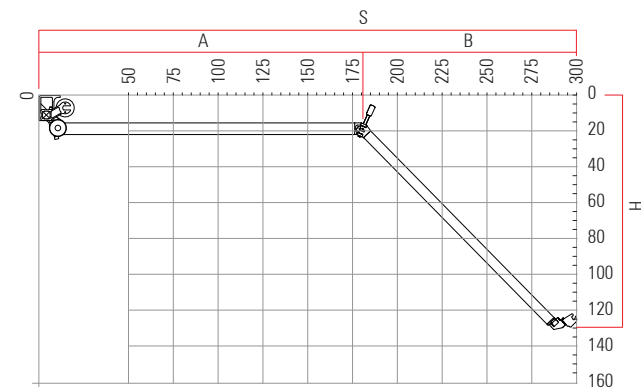
euroflex A TOUCH OF SHAD



BOTTICELLI 170 COVER-SCHEME



BOTTICELLI 140 COVER-SCHEME



MASACCIO 170 ARM SIZES

arm size	A	B	H
400	210	180	62
450	235	204	68
500	260	228	75
550	285	252	81
600	310	276	87

VARIABLE INDICATIVE SIZES OF ± 5 cm

SIGNORELLI 170 ARM SIZES

arm size	A	B	H
250	135	113	46
275	147	124	50
300	160	137	54
325	172	149	58
350	184	162	62
375	196	176	66
400	209	188	70
425	221	201	74

VARIABLE INDICATIVE SIZES OF ± 5 cm

BOTTICELLI 170 ARM SIZES

arm size	A	B	H
175	97	78	38
200	109	91	42
225	121	102	46
250	133	115	50
275	145	126	54
300	157	137	58
325	169	148	62
350	181	159	66

VARIABLE INDICATIVE SIZES OF ± 5 cm

BOTTICELLI 140 ARM SIZES

arm size	A	B	H
175	99	51	80
200	111	59	89
225	123	67	98
250	135	75	107
275	147	83	116
300	159	91	125
325	171	99	134
350	183	107	143

VARIABLE INDICATIVE SIZES OF ± 5 cm



CARAVAGGIO



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 250 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 250 cm projection.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit Armträgern für mittlere oder seitliche Positionierung. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 250 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 250 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 250 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 250 cm.

CARAVAGGIO



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

250 cm

AVAILABLE COLOURS

RAL

9010

7035

1013



San Francesco in estasi
Wadsworth Atheneum, Hartford, Connecticut
Michelangelo Merisi da Caravaggio, 1594-1595

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	196 cm	387 cm
175	220 cm	437 cm
200	244 cm	491 cm
225	268 cm	533 cm
250	292 cm	581 cm

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	250 cm	1	Ø 70 mm
600 cm	225 cm	2	Ø 70 mm



arm support



roller tube support



universal bracket



extruded universal bracket



light terminal bar PVC cap

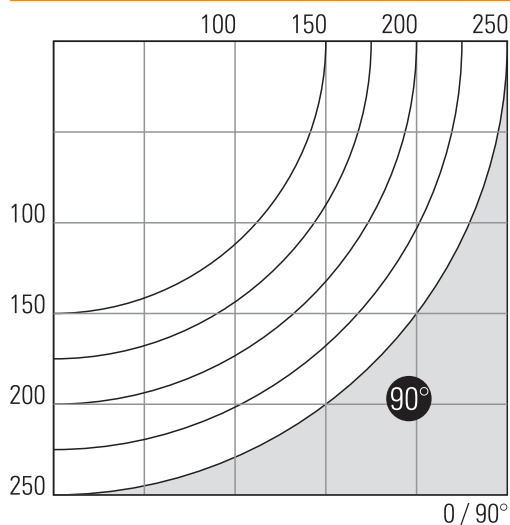


light lux terminal bar



arm folding checkpin

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
continuous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

HERCULES

SP. MAX

250 cm

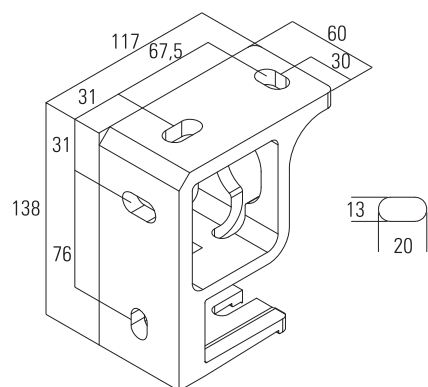
OPTIONAL ARM

SAGITTARIO
PHOENIX
TIGRIS

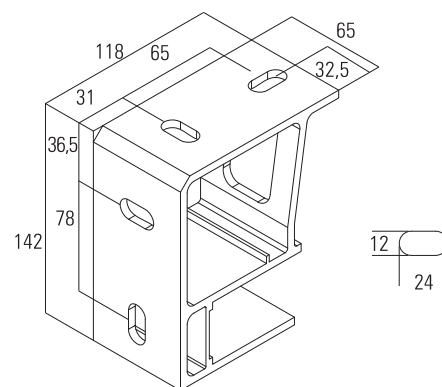
SP. MAX

250 cm
250 cm
250 cm

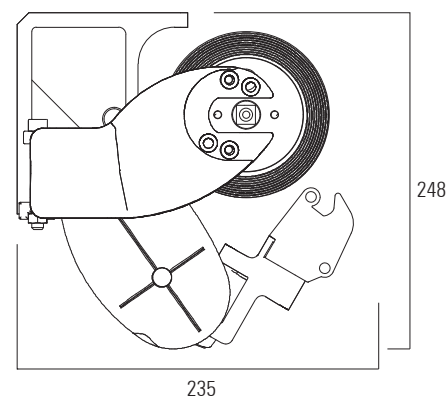
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET



AWNING SIZES



HOOD

PAGE 334



HO

ARCIMBOLDO BQ

PAGE 340



ABQ



SAGITTARIO ARM



MARINETTI



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 250 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 250 cm projection.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit Armträgern für mittlere oder seitliche Positionierung. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 250 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 250 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 250 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 250 cm.

MARINETTI



sporgenza max | max projection | maximale Ausladung
avancée maximale | salida máx | saliência máxima

250 cm

AVAILABLE COLOURS

RAL

9010

7035

1013



Filippo Tommaso Marinetti
22 dicembre 1876 - 2 dicembre 1944
Poeta, scrittore, drammaturgo e militare italiano.
Fondatore del movimento futurista

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	196 cm	387 cm
175	220 cm	437 cm
200	244 cm	491 cm
225	268 cm	533 cm
250	292 cm	581 cm

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	250 cm	1	Ø 70 mm
600 cm	200 cm	2	Ø 70 mm



arm support



roller tube support



universal bracket



extruded universal bracket



light terminal bar PVC cap

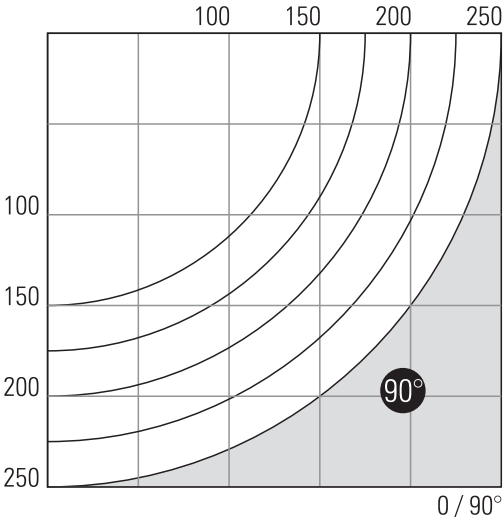


light lux terminal bar



arm folding checkpin

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
continous adjustment
Kontinuierliche Einstellung
réglage en continue
ajuste continuo
ajuste continuo

MAIN ARM

SAGITTARIO

SP. MAX

250 cm

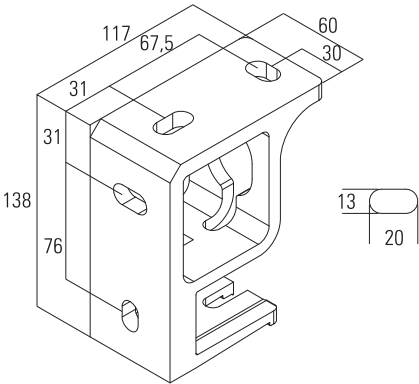
OPTIONAL ARM

SP. MAX

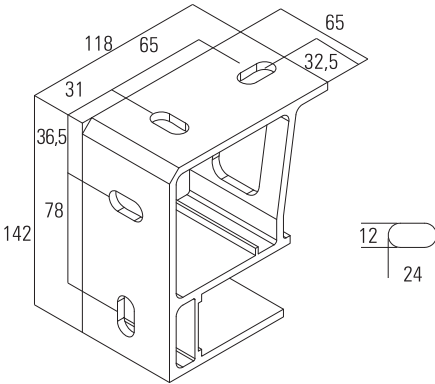
HERCULES
PHOENIX
TIGRIS

250 cm
250 cm
250 cm

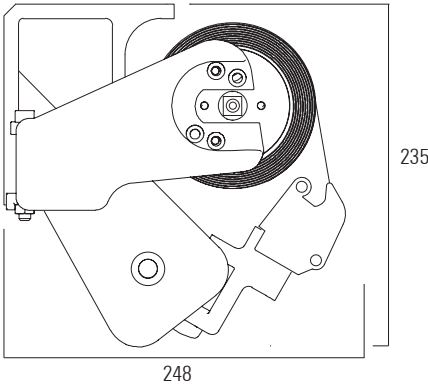
UNIVERSAL WALL/CEILING BRACKET



EXTRUDED WALL/CEILING BRACKET

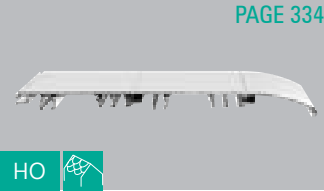


AWNING SIZES



HOOD

PAGE 334



ARCIMBOLDO BQ

PAGE 340





SANSOVINO

euroflex A TOUCH OF SHADE

Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale e intermedio. Dimensioni massime modulo singolo: larghezza 600 cm e sporgenza 250 cm.

Folding arm awning on 40x40 mm square bar with lateral and intermediate arm supports installation. Single module maximum dimensions: 600 cm width and 250 cm projection.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit Armträgern für mittlere oder seitliche Positionierung. Maximalgröße je einziges Modul: Breite 600 cm; Ausladung 250 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral et intermédiaire. Dimensions maximales du module simple: largeur 600 cm et avancée 250 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posiciones lateral e intermedia. Dimensiones máximas módulo individual: ancho 600 cm y salida 250 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral e intermédio. Dimensões máximas modulo singular: largura 600 cm e saliência 250 cm.

PHOENIX ARM

SANSOVINO



sporgenza max | **max projection** | maximale Ausladung
avancée maximale | salida máx | saliência máxima

250 cm

AVAILABLE COLOURS

RAL

9010

7035



Scala dei Giganti - Venezia
Jacopo Sansovino, 1553-1556



arm support



roller tube support



universal bracket



wall/ceiling bracket



light terminal bar PVC cap



light lux terminal bar



arm folding checkpin

AWNING MINIMUM WIDTH

sporgenza braccio arm projection Arm Ausladung avancée du bras salida brazo saliência braço	larghezza tenda minima » 1 coppia bracci awning minimum width » 1 pair of arms Mindestbreite » 1 Paar von Armen largeur minimum store » 1 paire de bras ancho mínimo toldo » 1 par de brazos largura mínima de toldo com um par de braços	larghezza minima tenda » 2 coppie bracci awning minimum width » 2 pairs of arms Mindestbreite » 2 Paar von Armen largeur minimum store » 2 paires de bras ancho mínimo toldo » 2 pares de brazos largura mínima de toldo com dois pares de braços
150	196 cm	387 cm
175	220 cm	437 cm
200	244 cm	491 cm
225	268 cm	533 cm
250	292 cm	581 cm

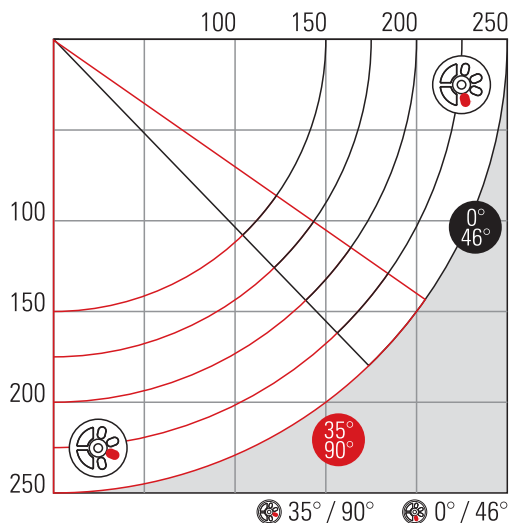
WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza width Breite largeur ancho largura	sporgenza tenda aperta open awning projection Ausladung geöffnete Markise avancée store ouvert salida toldo abierto saliência toldo aberto	classe class Klasse classe clase classe	tubo avvolgitore roller tube Tuchwelle tube enrouleur tubo de enrollle tubo enrolador
600 cm	250 cm	1	Ø 70 mm
600 cm	200 cm	2	Ø 70 mm

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
cambiando la posizione del disco
continuous adjustment
changing disk's position
Kontinuierliche Einstellung
wobei die Position der Scheibe geändert wird
réglage en continue
en changeant la position du disque
ajuste continuo
de mudando a posição do disco
ajuste continuo
cambiando la posición del disco

MAIN ARM

SAGITTARIO

SP. MAX

250 cm

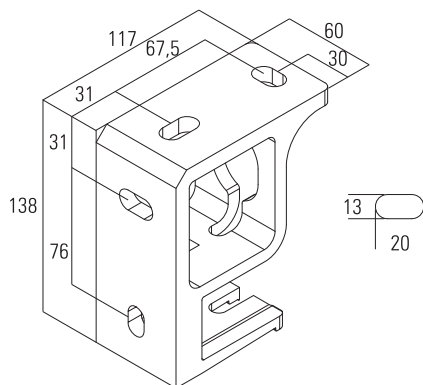
OPTIONAL ARM

SP. MAX

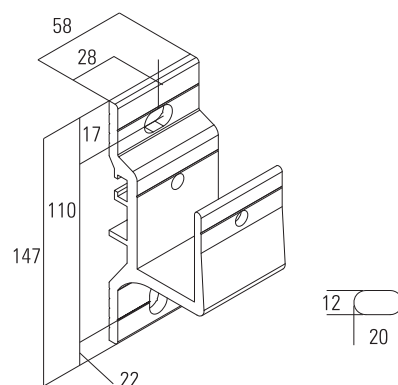
HERCULES
PHOENIX
TIGRIS

250 cm
250 cm
250 cm

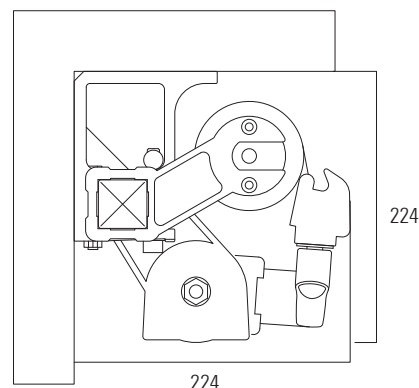
WALL/CEILING BRACKET



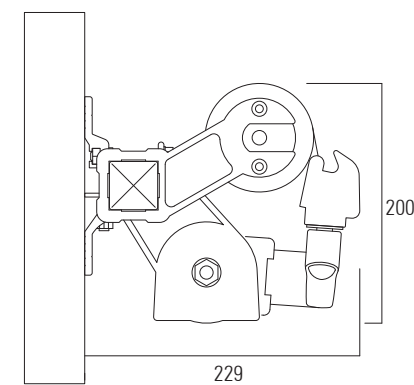
WALL/CEILING BRACKET



AWNING SIZES



AWNING SIZES



HOOD

PAGE 334



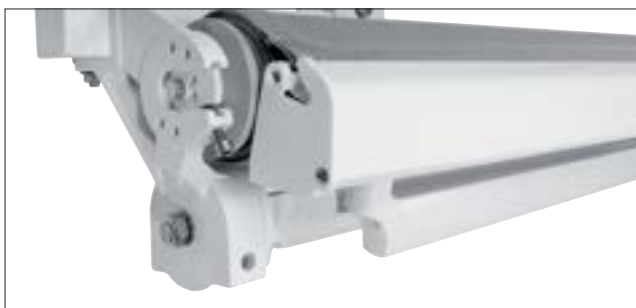
HO

ARCIMBOLDO BQ

PAGE 340



ABQ



TIGRIS ARM



BORROMINI



Tenda a bracci su barra quadra 40x40 mm con supporto braccio a posizionamento laterale fisso. Dimensioni massime modulo singolo: larghezza 480 cm e sporgenza 250 cm.

Folding arm awning on 40x40 mm square bar with fixed lateral arm supports. Single module maximum dimensions: 480 cm width and 250 cm projection.

Gelenkarmmarkise auf 40x40 mm Vierkant-Tragrohr mit Armträgern für feste seitliche Montage. Maximalgröße je einziges Modul: Breite 480 cm; Ausladung 250 cm.

Store à bras sur barre carrée 40x40 mm avec support bras à positionnement latéral fixe. Dimensions maximales du module simple: largeur 600 cm et avancée 250 cm.

Toldos con brazos sobre barra cuadrada 40X40 mm, soporte brazo con posición lateral fijo. Dimensiones máximas módulo individual: ancho 480 cm y salida 250 cm.

Toldo com braços sobre barra quadrada 40x40 mm com suporte braço com posicionamento lateral fixo. Dimensões máximas modulo singular: largura 480 cm e saliência 250 cm.

BORROMINI



sporgenza max | max projection | maximale Ausladung
avancée maximale | salida máx | saliência máxima

250 cm

AVAILABLE COLOURS

RAL	9010	7035	1013
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San Carlo alle quattro Fontane - Roma
Francesco Borromini, 1634-1644



arm support



wall/ceiling bracket



light terminal bar PVC cap



light lux terminal bar



Ø 70 nylon cap with round pin



reduction winch



arm folding checkpin

AWNING MINIMUM WIDTH

sporgenza braccio
arm projection
Arm Ausladung
avancée du bras
salida brazo
saliência braço

larghezza tenda minima » 1 coppia bracci
awning minimum width » 1 pair of arms
Mindestbreite » 1 Paar von Armen
largeur minimum store » 1 paire de bras
ancho mínimo toldo » 1 par de brazos
largura mínima de toldo com um par de braços

150
175
200
225
250

194 cm
218 cm
242 cm
266 cm
290 cm

WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

Classe di resistenza al vento secondo la normativa europea UNI EN 13561
Wind resistance class according to the European standard UNI EN 13561
Windwiderstandsklasse nach der Europäischen Norm EN 13561

Classe de résistance au vent conformément à la réglementation européenne UNI EN 13561
Clase de resistencia al viento según la Normativa Europea UNI EN 13561
Clase de resistência ao vento de acordo com as normas europeias UNI EN 13561

larghezza
width
Breite
largeur
ancho
largura

600 cm
600 cm

sporgenza tenda aperta
open awning projection
Ausladung geöffnete Markise
avancée store ouvert
salida toldo abierto
saliência toldo aberto

250 cm
200 cm

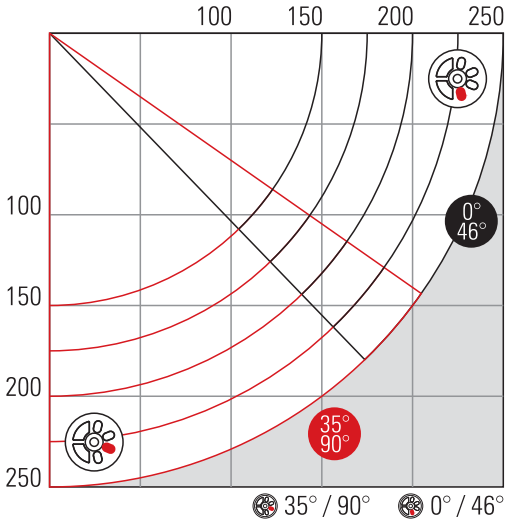
classe
class
Klasse
classe
clase
classe

1
2

tubo avvolgitore
roller tube
Tuchwelle
tube enrouleur
tubo de enrollar
tubo enrolador

Ø 70 mm
Ø 70 mm

ARM LENGTH AND INCLINATION



CONTINUOUS ADJUSTMENT

0° - 90°

regolazione continua
cambiando la posizione del disco
continuous adjustment
changing disk's position
Kontinuierliche Einstellung
wobei die Position der Scheibe geändert wird
réglage en continue
en changeant la position du disque
ajuste continuo
de mudando a posição do disco
ajuste continuo
cambiando la posición del disco

MAIN ARM

HERCULES

SP. MAX

250 cm

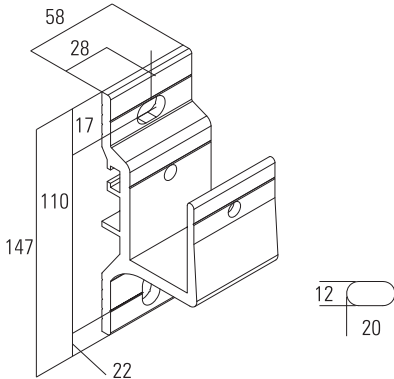
OPTIONAL ARM

SAGITTARIO
PHOENIX
TIGRIS

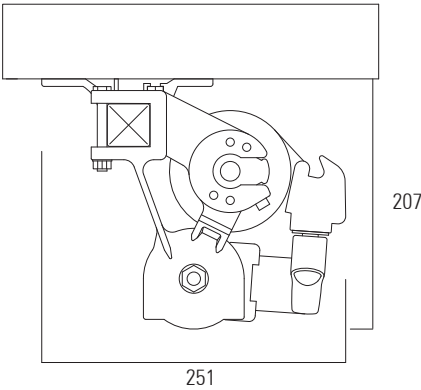
SP. MAX

250 cm
250 cm
250 cm

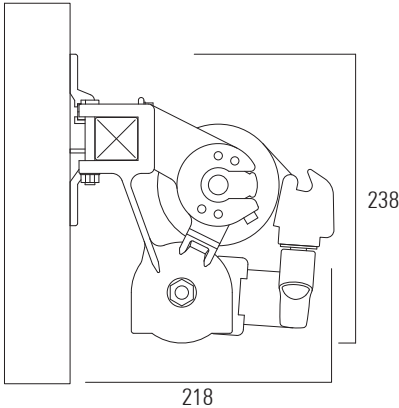
WALL/CEILING BRACKET



AWNING SIZES



AWNING SIZES



HOOD

PAGE 334

