



SIGNORELLI 170

euromflex A TOUCH OF SHADE

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 intermédio. Com braços inclinados de 170° verso o baixo e com perfil quebra-percurso central. Dimensões máximas modulo 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.

N° ARMS/WALL SUPPORTS/COMPENSATORS

		ARM AND POSSIBILITY DIMENSION FOR AWNING WIDTH FROM (cm) TO (cm)															
arm projection	awning width	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
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	



arm support



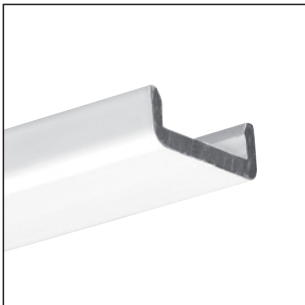
roller tube support



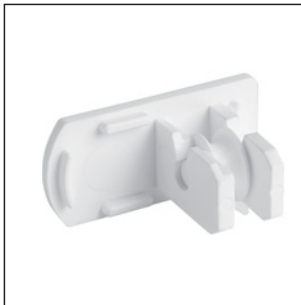
extruded universal bracket



intermediary profile



closing profile for intermediary profile



intermediary profile end cap



internal trolley for rope return

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

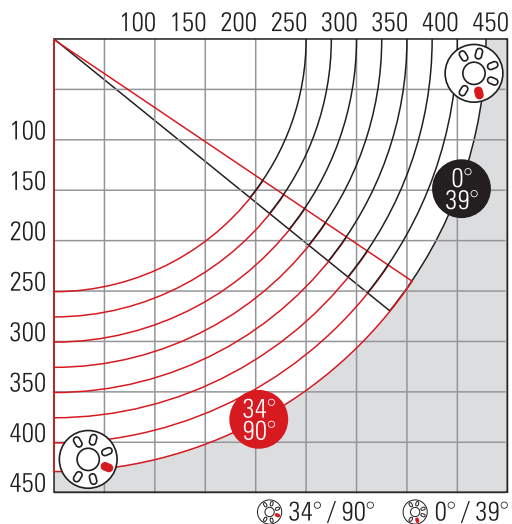
WIND RESISTANCE CLASS ACCORDING TO THE EUROPEAN STANDARD UNI EN 13561

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



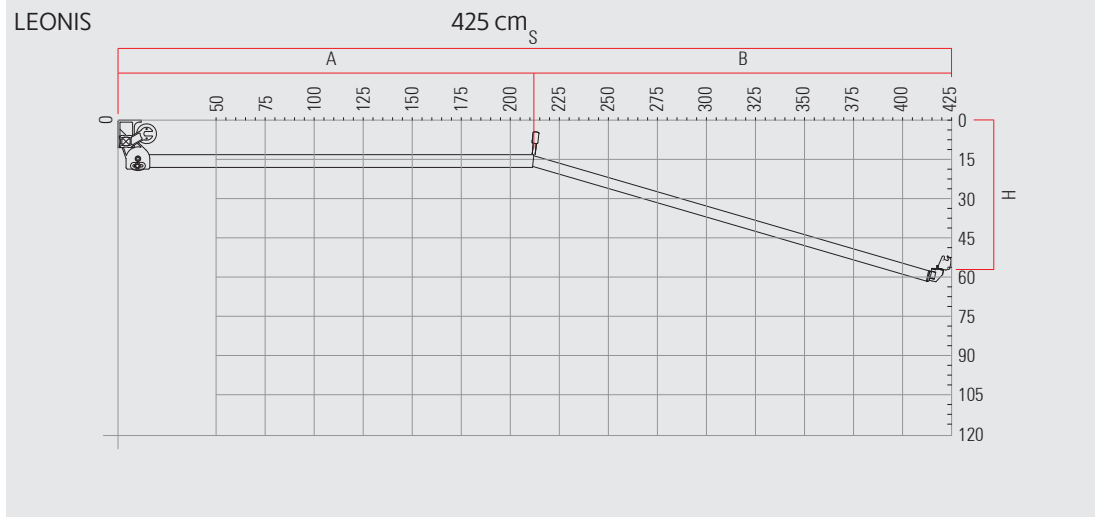
CONTINUOUS ADJUSTMENT

0° - 90°

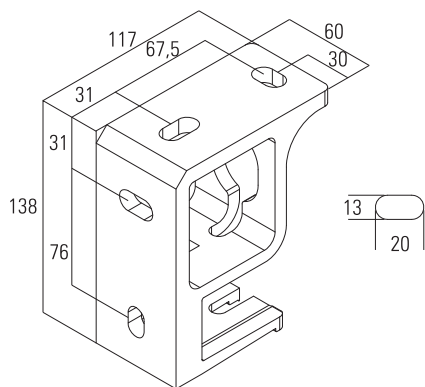
regolazione continua
cambiando la posizione del disco
continuous adjustment
changing disk's position
Kontinuierliche Einstellung
wobei die Position der Scheibe geändert wird
réglage en continue
en changeant la position du disque
ajuste continuo
de mudando a posição do disco
ajuste continuo
cambiando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

MAIN ARM

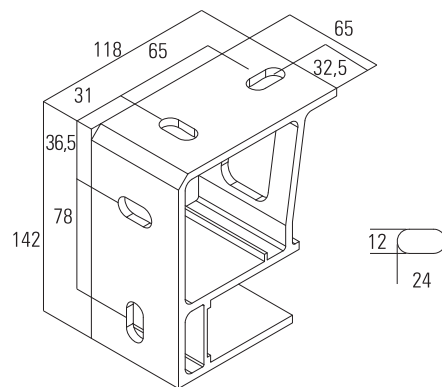
SP. MAX



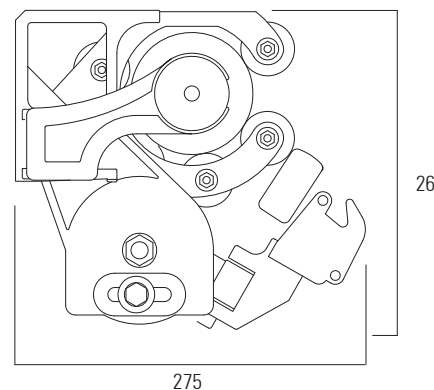
UNIVERSAL WALL/CEILING BRACKET



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

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HO

ROLLÒ

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RO

GUSCIO

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GU

ROPE INSTALLATION ON PAGE 74

