

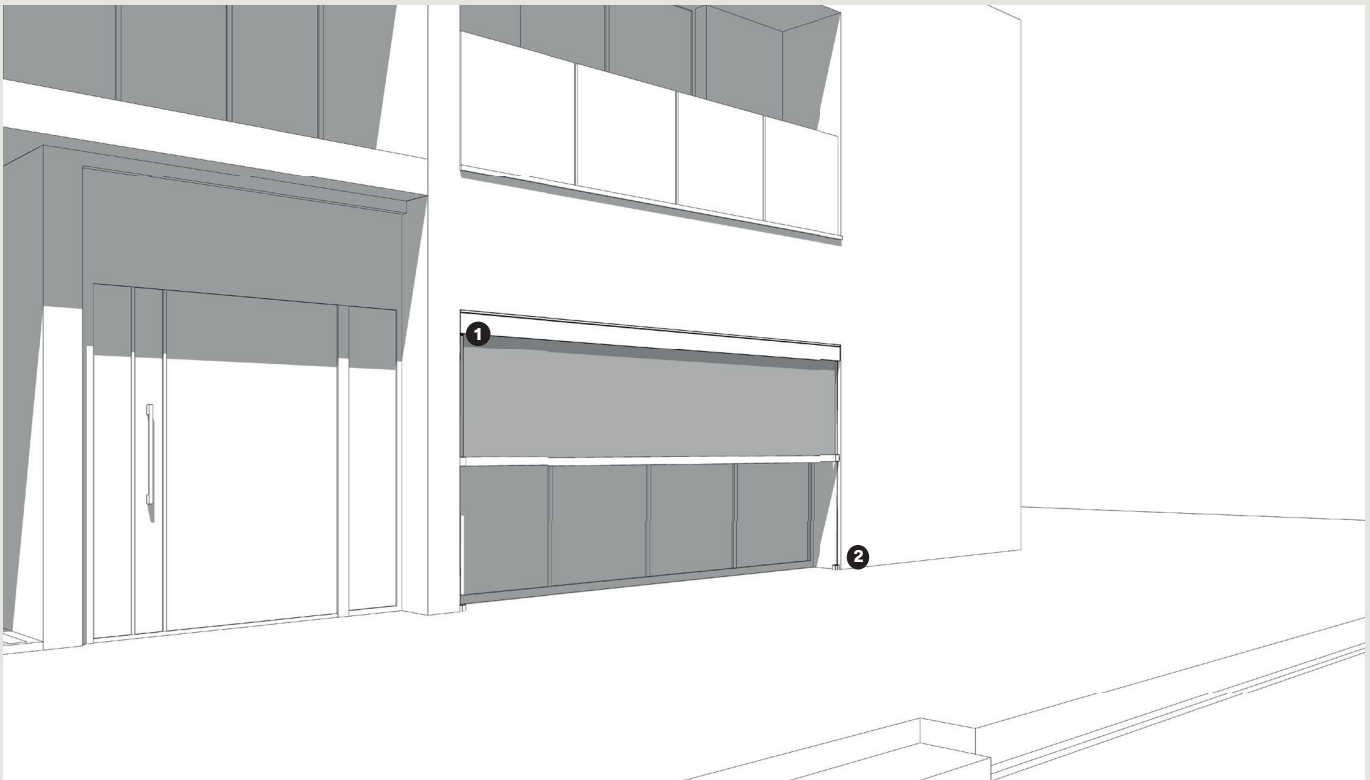
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Technical Catalogue

Fundamentals

DESCRIZIONE DESCRIPTION



1. LED Line 2. Magnetic Lock System (MLS)
1. LED Line 2. Magnetic Lock System (MLS)

CARATTERISTICHE TECNICHE

- Tenda verticale con telo scorrevole
- Movimentazione manuale o a motore

INDICAZIONI IMPORTANTI

- Si raccomandano le manutenzioni indicate nel manuale uso e garanzia
- Si consiglia di effettuare il rilievo misure per le tende verticali successivamente all'installazione della pergola
- Le dimensioni L e H sono da considerarsi misure finite della tenda e hanno una tolleranza di 0/-0,5 cm. Le guide delle tende verticali avranno una riduzione di 0,4 cm rispetto alla misura nominale per agevolare l'installazione
- Classe di resistenza al vento del prodotto disponibile nella tabella della scala Beaufort

TECHNICAL SPECIFICATIONS

- Vertical awning with retractable canvas
- Manual or motorised operation

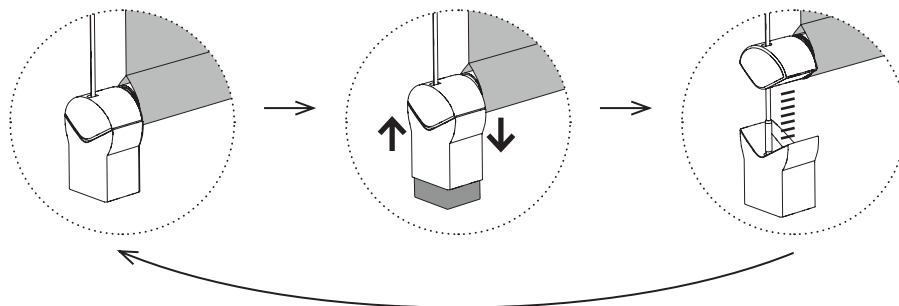
HIGHLIGHTS

- Maintenance as indicated in the user and warranty manual is advisable
- Measurements for vertical awnings should be performed after the installation of the pergola
- The dimensions L and H are to be considered finished dimensions of the awning and they have a tolerance of 0/-0,5 cm. Vertical awning rails will be 0,4 cm shorter than the nominal measurement to ease the installation
- The wind resistance class is available in the table of Beaufort scale

Dettagli tecnici

Technical details

MAGNETIC LOCK SYSTEM (MLS) MAGNETIC LOCK SYSTEM (MLS)



In presenza di brezza, il Magnetic Lock System (MLS) ammortizza i movimenti del frontale. In caso di raffiche più intense il sistema si sgancia permettendo il dissipamento della pressione del vento

In case of breeze, the Magnetic Lock System (MLS) absorbs the movements of the front profile. In case of stronger gusts, the system disengages, allowing the wind pressure to dissipate

Dettagli dimensionali

Dimensional details

RASO, ALTEZZA MASSIMA REALIZZABILE
RASO, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 600	300
Cristal Cristal	140	→	L ≤ 450	300
Mosquito Mosquito	305	→	L ≤ 450	300
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 600	300
	210	↑	L ≤ 215	300
PVC 302 - PVC 502 PVC 302 - PVC 502	180	→	L ≤ 600	300
	180	↑	L ≤ 185	300
PVC 622 PVC 622	267	→	L ≤ 600	300
	267	↑	L ≤ 272	300
Opatex Opatex	300	→	L ≤ 600	300
	300	↑	L ≤ 305	300
Screen SG989 Screen SG989	270	→	L ≤ 600	300
	270	↑	L ≤ 275	300
	320	→	L ≤ 600	300
	320	↑	L ≤ 325	300
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 600	300
	177	↑	L ≤ 182	300
	267	→	L ≤ 600	300
	267	↑	L ≤ 272	300
Soltis Opaque 92B Soltis Opaque 92B	170	→	L ≤ 600	300
	170	↑	L ≤ 175	300
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	L ≤ 600	300
	267	↑	L ≤ 272	300
Veozip Veozip	290	→	L ≤ 600	300
	290	↑	L ≤ 295	300

Dettagli dimensionali

Dimensional details

T-LOOP S90, ALTEZZA MASSIMA REALIZZABILE
T-LOOP S90, MAXIMAL FEASIBLE HEIGHT

Tessuti <i>Fabrics</i>	H pezza (cm) <i>H bolt (cm)</i>	Confezionamento tessuto <i>Fabric confectioning</i>	L tenda (cm) <i>Awning L (cm)</i>	H tenda (cm) <i>Awning H (cm)</i>
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 300$	200
Mosquito <i>Mosquito</i>	305	→	$L \leq 300$	300
	305	↑	$L \leq 300$	300
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 300$	300
	210	↑	$L \leq 214$	300
PVC 302 - PVC 502 <i>PVC 302 - PVC 502</i>	180	→	$L \leq 300$	300
	180	↑	$L \leq 184$	300
PVC 622 <i>PVC 622</i>	267	→	$L \leq 300$	300
	267	↑	$L \leq 271$	300
Opatex <i>Opatex</i>	300	→	$L \leq 300$	300
	300	↑	$L \leq 304$	300
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 300$	300
	270	↑	$L \leq 271$	300
	320	→	$L \leq 300$	300
	320	↑	$271 < L \leq 300$	300
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 300$	300
	177	↑	$L \leq 181$	300
	267	→	$L \leq 300$	300
	267	↑	$181 < L \leq 271$	300
Soltis Opaque 92B <i>Soltis Opaque 92B</i>	170	→	$L \leq 300$	300
	170	↑	$L \leq 174$	300
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 300$	300
	267	↑	$L \leq 271$	300
Veozip <i>Veozip</i>	290	→	$L \leq 300$	275
	290	↑	$L \leq 294$	275

Dettagli dimensionali

Dimensional details

T-LOOP S98, ALTEZZA MASSIMA REALIZZABILE
T-LOOP S98, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	$L \leq 400$	200
Mosquito Mosquito	305	→	$L \leq 400$	300
	305	↑	$L \leq 309$	300
Lunar Screen 989 Lunar Screen 989	210	→	$L \leq 400$	300
	210	↑	$L \leq 214$	300
PVC 302 - PVC 502 PVC 302 - PVC 502	180	→	$L \leq 400$	300
	180	↑	$L \leq 184$	300
PVC 622 PVC 622	267	→	$L \leq 400$	300
	267	↑	$L \leq 271$	300
Opatex Opatex	300	→	$L \leq 400$	300
	300	↑	$L \leq 304$	300
Screen SG989 Screen SG989	270	→	$L \leq 400$	300
	270	↑	$L \leq 271$	300
	320	→	$L \leq 400$	300
	320	↑	$271 < L \leq 324$	300
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	$L \leq 400$	300
	177	↑	$L \leq 181$	300
	267	→	$L \leq 400$	300
	267	↑	$181 < L \leq 271$	300
Soltis Opaque 92B Soltis Opaque 92B	170	→	$L \leq 400$	300
	170	↑	$L \leq 174$	300
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	$L \leq 400$	300
	267	↑	$L \leq 271$	300
Veozip Veozip	290	→	$L \leq 400$	275
	290	↑	$L \leq 294$	275

Dettagli dimensionali

Dimensional details

T-LOOP S114, ALTEZZA MASSIMA REALIZZABILE

T-LOOP S114, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	L ≤ 500	300
Mosquito <i>Mosquito</i>	305	→	L ≤ 450	300
	305	↑	L ≤ 309	300
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	L ≤ 425	350
	210	→	425 < L ≤ 450	325
	210	→	450 < L ≤ 500	300
	210	↑	L ≤ 214	350
PVC 302 - PVC 502 <i>PVC 302 - PVC 502</i>	180	→	L ≤ 425	350
	180	→	425 < L ≤ 450	328
	180	→	450 < L ≤ 500	300
	180	↑	L ≤ 184	350
PVC 622 <i>PVC 622</i>	267	→	L ≤ 425	350
	267	→	425 < L ≤ 450	325
	267	→	450 < L ≤ 500	300
	267	↑	L ≤ 271	350
Opatex <i>Opatex</i>	300	→	L ≤ 425	350
	300	→	425 < L ≤ 450	325
	300	→	450 < L ≤ 500	300
	300	↑	L ≤ 304	350
Screen SG989 <i>Screen SG989</i>	270	→	L ≤ 425	350
	270	→	425 < L ≤ 450	325
	270	→	450 < L ≤ 500	300
	270	↑	L ≤ 271	350
	320	→	L ≤ 425	350
	320	→	425 < L ≤ 450	325
	320	→	450 < L ≤ 500	300
	320	↑	271 < L ≤ 324	350
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	L ≤ 425	350
	177	→	425 < L ≤ 450	322
	177	→	450 < L ≤ 500	300
	177	↑	L ≤ 181	350
	267	→	L ≤ 425	350
	267	→	425 < L ≤ 450	325
	267	→	450 < L ≤ 500	300
	267	↑	181 < L ≤ 271	325
Soltis Opaque 92B <i>Soltis Opaque 92B</i>	170	→	L ≤ 425	350
	170	→	425 < L ≤ 450	325
	170	→	450 < L ≤ 500	300
	170	↑	L ≤ 174	350
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	L ≤ 425	350
	267	→	425 < L ≤ 450	325
	267	→	450 < L ≤ 500	300
	267	↑	L ≤ 271	350
Veozip <i>Veozip</i>	290	→	L ≤ 425	350
	290	→	425 < L ≤ 450	325
	290	-	450 < L ≤ 500	300
	290	↑	L ≤ 294	350

Dettagli dimensionali

Dimensional details

T-ZONE SC98 E T-ZONE S98, ALTEZZA MASSIMA REALIZZABILE

T-ZONE SC98 AND T-ZONE S98, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 400	200
Cristal Cristal	140	→	L ≤ 400	300
	140	↑	L ≤ 132	300
Mosquito Mosquito	305	→	L ≤ 400	300
	305	↑	L ≤ 309	300
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 400	300
	210	↑	L ≤ 214	300
PVC 302 - PVC 502 PVC 302 - PVC 502	180	→	L ≤ 400	300
	180	↑	L ≤ 184	300
PVC 622 PVC 622	267	→	L ≤ 400	300
	267	↑	L ≤ 271	300
Opatex Opatex	300	→	L ≤ 400	300
	300	↑	L ≤ 304	300
Screen SG989 Screen SG989	270	→	L ≤ 400	300
	270	↑	L ≤ 271	300
	320	→	L ≤ 400	300
	320	↑	271 < L ≤ 324	300
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 400	300
	177	↑	L ≤ 181	300
	267	→	L ≤ 400	300
	267	↑	181 < L ≤ 271	300
Soltis Opaque 92B Soltis Opaque 92B	170	→	L ≤ 400	300
	170	↑	L ≤ 174	300
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	L ≤ 400	300
	267	↑	L ≤ 271	300
Veozip Veozip	290	→	L ≤ 400	275
	290	↑	L ≤ 294	275

Dettagli dimensionali

Dimensional details

T-ZONE S114, ALTEZZA MASSIMA REALIZZABILE
T-ZONE S114, MAXIMAL FEASIBLE HEIGHT

Tessuti <i>Fabrics</i>	H pezza (cm) <i>H bolt (cm)</i>	Confezionamento tessuto <i>Fabric confectioning</i>	L tenda (cm) <i>Awning L (cm)</i>	H tenda (cm) <i>Awning H (cm)</i>
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 500$	300
Cristal <i>Cristal</i>	140	→	$L \leq 450$	300
	140	↑	$L \leq 132$	300
Mosquito <i>Mosquito</i>	305	→	$L \leq 450$	300
	305	↑	$L \leq 309$	300
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 425$	350
	210	→	$425 < L \leq 450$	325
	210	→	$450 < L \leq 500$	300
	210	↑	$L \leq 214$	350
PVC 302 - PVC 502 <i>PVC 302 - PVC 502</i>	180	→	$L \leq 425$	350
	180	→	$425 < L \leq 450$	328
	180	→	$450 < L \leq 500$	300
	180	↑	$L \leq 184$	350
PVC 622 <i>PVC 622</i>	267	→	$L \leq 425$	350
	267	→	$425 < L \leq 450$	325
	267	→	$450 < L \leq 500$	300
	267	↑	$L \leq 271$	350
Opatex <i>Opatex</i>	300	→	$L \leq 425$	350
	300	→	$425 < L \leq 450$	325
	300	→	$450 < L \leq 500$	300
	300	↑	$L \leq 304$	350
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 425$	350
	270	→	$425 < L \leq 450$	325
	270	→	$450 < L \leq 500$	300
	270	↑	$L \leq 271$	350
	320	→	$L \leq 425$	350
	320	→	$425 < L \leq 450$	325
	320	→	$450 < L \leq 500$	300
	320	↑	$271 < L \leq 324$	350
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 425$	350
	177	→	$425 < L \leq 450$	322
	177	→	$450 < L \leq 500$	300
	177	↑	$L \leq 181$	350
	267	→	$L \leq 425$	350
	267	→	$425 < L \leq 450$	325
	267	→	$450 < L \leq 500$	300
	267	↑	$181 < L \leq 271$	325
Soltis Opaque 92B <i>Soltis Opaque 92B</i>	170	→	$L \leq 425$	350
	170	→	$425 < L \leq 450$	325
	170	→	$450 < L \leq 500$	300
	170	↑	$L \leq 174$	350
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 425$	350
	267	→	$425 < L \leq 450$	325
	267	→	$450 < L \leq 500$	300
	267	↑	$L \leq 271$	350
Veozip <i>Veozip</i>	290	→	$L \leq 425$	350
	290	→	$425 < L \leq 450$	325
	290	-	$450 < L \leq 500$	300
	290	↑	$L \leq 294$	350

Dettagli dimensionali

Dimensional details

T-BOX CABLES, ALTEZZA MASSIMA REALIZZABILE
T-BOX CABLES, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 450	275
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 350	425
	210	→	350 < L ≤ 375	400
	210	→	375 < L ≤ 400	350
	210	→	400 < L ≤ 450	325
	210	↑	L ≤ 217	425
	180	→	L ≤ 325	450
PVC 302 - PVC502 PVC 302 - PVC502	180	→	325 < L ≤ 425	350
	180	→	425 < L ≤ 450	328
	180	↑	L ≤ 187	450
	267	→	L ≤ 325	450
PVC 622 PVC 622	267	→	325 < L ≤ 425	350
	267	→	425 < L ≤ 450	328
	267	↑	L ≤ 274	450
	300	→	L ≤ 325	450
Opatex Opatex	300	→	325 < L ≤ 400	350
	300	↑	L ≤ 307	450
	270	→	L ≤ 325	450
Screen SG989 Screen SG989	270	→	325 < L ≤ 425	350
	270	→	425 < L ≤ 450	237
	270	↑	L ≤ 274	450
	320	→	L ≤ 325	450
	320	→	325 < L ≤ 425	350
	320	→	425 < L ≤ 450	290
	320	↑	274 < L ≤ 300	450
	320	↑	300 < L ≤ 327	350
	177	→	L ≤ 325	450
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	325 < L ≤ 425	350
	177	→	425 < L ≤ 450	322
	177	↑	L ≤ 184	450
	267	→	L ≤ 325	450
	267	→	325 < L ≤ 425	350
	267	→	425 < L ≤ 450	237
	267	↑	184 < L ≤ 274	450
	170	→	L ≤ 325	450
Soltis Opaque 92B Soltis Opaque 92B	170	→	325 < L ≤ 425	350
	170	→	425 < L ≤ 450	325
	170	↑	L ≤ 177	450
	267	→	L ≤ 325	450
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	325 < L ≤ 425	350
	267	→	425 < L ≤ 450	237
	267	↑	L ≤ 274	450
	290	→	L ≤ 400	350
Veozip Veozip	290	→	400 < L ≤ 450	275
	290	↑	L ≤ 297	350

Dettagli dimensionali

Dimensional details

T-BOX ZIP, ALTEZZA MASSIMA REALIZZABILE
T-BOX ZIP, MAXIMAL FEASIBLE HEIGHT

Tessuti <i>Fabrics</i>	H pezza (cm) <i>H bolt (cm)</i>	Confezionamento tessuto <i>Fabric confectioning</i>	L tenda (cm) <i>Awning L (cm)</i>	H tenda (cm) <i>Awning H (cm)</i>
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 400$	275
	120	↑	$400 < L \leq 500$	200
Cristal <i>Cristal</i>	140	↑→-	$L \leq 450$	300
	140	↑	$L \leq 132$	300
Mosquito <i>Mosquito</i>	305	→	$L \leq 450$	300
	305	↑	$L \leq 309$	300
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 400$	350
	210	→	$400 < L \leq 450$	325
	210	→	$450 < L \leq 500$	300
	210	↑	$L \leq 214$	350
	210	↑	$L \leq 214$	350
PVC 302 - PVC502 <i>PVC 302 - PVC502</i>	180	→	$L \leq 425$	350
	180	→	$425 < L \leq 450$	328
	180	→	$450 < L \leq 500$	300
	180	↑	$L \leq 184$	350
PVC 622 <i>PVC 622</i>	267	→	$L \leq 425$	350
	267	→	$425 < L \leq 450$	325
	267	→	$450 < L \leq 500$	300
	267	↑	$L \leq 271$	350
Opatex <i>Opatex</i>	300	→	$L \leq 425$	350
	300	→	$425 < L \leq 450$	325
	300	→	$450 < L \leq 500$	300
	300	↑	$L \leq 304$	350
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 425$	350
	270	→	$425 < L \leq 450$	325
	270	→	$450 < L \leq 500$	300
	270	↑	$L \leq 271$	350
	320	→	$L \leq 425$	350
	320	→	$425 < L \leq 450$	325
	320	→	$450 < L \leq 500$	300
	320	↑	$271 < L \leq 324$	350
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 425$	350
	177	→	$425 < L \leq 450$	322
	177	→	$450 < L \leq 500$	300
	177	↑	$L \leq 181$	350
	267	→	$L \leq 425$	350
	267	→	$425 < L \leq 450$	325
	267	→	$450 < L \leq 500$	300
	267	↑	$181 < L \leq 271$	325
Soltis Opaque 92B <i>Soltis Opaque 92B</i>	170	→	$L \leq 425$	350
	170	→	$425 < L \leq 450$	325
	170	→	$450 < L \leq 500$	300
	170	↑	$L \leq 174$	350
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 425$	350
	267	→	$425 < L \leq 450$	325
	267	→	$450 < L \leq 500$	300
	267	↑	$L \leq 271$	350
Veozip <i>Veozip</i>	290	→	$L \leq 400$	350
	290	→	$400 < L \leq 500$	275
	290	↑	$L \leq 294$	350

Dettagli dimensionali

Dimensional details

T-LINE, ALTEZZA MASSIMA REALIZZABILE
T-LINE, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 360	250
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 400	300
	210	↑	L ≤ 222	300
PVC 302 PVC 302	180	→	L ≤ 360	250
PVC 622 PVC 622	267	→	L ≤ 360	250
Screen SG989 Screen SG989	270 / 320	→	L ≤ 250	360
	270 / 320	-	250 < L ≤ 400	300
	270	↑	L ≤ 279	350
	320	↑	L ≤ 332	350
Soltis W96 Soltis W96	267	→	L ≤ 250	360
	267	-	250 < L ≤ 400	300
	267	↑	L ≤ 279	360
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 400	305
	177	↑	L ≤ 189	450
	267	→	L ≤ 250	450
	267	-	250 < L ≤ 400	300
	267	↑	L ≤ 279	350
Soltis Opaque 92B Soltis Opaque 92B	170	→	L ≤ 250	360
	170	-	250 < L ≤ 400	300
	170	↑	L ≤ 182	360
Soltis W88 Soltis W88	267	→	L ≤ 250	360
	267	-	250 < L ≤ 400	300
	267	↑	L ≤ 279	360
Veozip Veozip	290	→	L ≤ 400	300
	290	↑	L ≤ 302	300

Dettagli dimensionali

Dimensional details

T-SQUARE, ALTEZZA MASSIMA REALIZZABILE
T-SQUARE, MAXIMAL FEASIBLE HEIGHT

Tessuti <i>Fabrics</i>	H pezza (cm) <i>H bolt (cm)</i>	Confezionamento tessuto <i>Fabric confectioning</i>	L tenda (cm) <i>Awning L (cm)</i>	H tenda (cm) <i>Awning H (cm)</i>
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	L ≤ 360	162
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	L ≤ 400	200
	210	↑	L ≤ 222	200
PVC 302 <i>PVC 302</i>	180	→	L ≤ 360	230
PVC 622 <i>PVC 622</i>	267	→	L ≤ 360	230
Screen SG989 <i>Screen SG989</i>	270 / 320	→	L ≤ 250	240
	270 / 320	-	250 < L ≤ 400	240
	270	↑	L ≤ 279	240
	320	↑	L ≤ 332	240
Soltis W96 <i>Soltis W96</i>	267	→	L ≤ 250	240
	267	-	250 < L ≤ 400	240
	267	↑	L ≤ 279	240
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	L ≤ 400	305
	177	↑	L ≤ 189	340
	267	→	L ≤ 250	340
	267	-	250 < L ≤ 400	300
	267	↑	L ≤ 279	340
Soltis Opaque 92B <i>Soltis Opaque 92B</i>	170	→	L ≤ 250	240
	170	-	250 < L ≤ 400	240
	170	↑	L ≤ 182	240
Soltis W88 <i>Soltis W88</i>	267	→	L ≤ 250	340
	267	-	250 < L ≤ 400	300
	267	↑	L ≤ 279	340
Veozip <i>Veozip</i>	290	→	L ≤ 400	175
	290	↑	L ≤ 302	175

Dettagli dimensionali

Dimensional details

XX1, ALTEZZA MASSIMA REALIZZABILE
XX1, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 550	350
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 550	350
		↑	L ≤ 220	350
PVC 302 - PVC 502 PVC 302 - PVC 502	180	→	L ≤ 550	350
		↑	L ≤ 190	350
PVC 622 PVC 622	267	→	L ≤ 550	350
		↑	L ≤ 277	350
Opatex Opatex	300	→	L ≤ 550	350
		↑	L ≤ 310	350
Screen SG989 Screen SG989	270	→	L ≤ 550	350
		↑	L ≤ 280	350
	320	→	L ≤ 550	350
		↑	L ≤ 330	350
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 550	350
		↑	L ≤ 187	350
	267	→	L ≤ 550	350
		↑	L ≤ 277	350
Soltis Opaque B92 Soltis Opaque B92	170	→	L ≤ 550	350
		↑	L ≤ 180	350
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	L ≤ 550	350
		↑	L ≤ 277	350
Veozip Veozip	290	→	L ≤ 550	350
		↑	L ≤ 300	350

Dettagli dimensionali

Dimensional details

X3, ALTEZZA MASSIMA REALIZZABILE
X3, MAXIMAL FEASIBLE HEIGHT

Tessuti <i>Fabrics</i>	H pezza (cm) <i>H bolt (cm)</i>	Confezionamento tessuto <i>Fabric confectioning</i>	L tenda (cm) <i>Awning L (cm)</i>	H tenda (cm) <i>Awning H (cm)</i>
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 400$	300
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 400$	300
	210	↑	$L \leq 220$	300
PVC 302 - PVC502 <i>PVC 302 - PVC502</i>	180	→	$L \leq 400$	300
	180	↑	$L \leq 190$	300
PVC 622 <i>PVC 622</i>	267	→	$L \leq 400$	300
	267	↑	$L \leq 277$	300
Opatex <i>Opatex</i>	300	→	$L \leq 400$	300
	300	↑	$L \leq 310$	300
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 400$	300
	270	↑	$L \leq 280$	300
	320	→	$L \leq 400$	300
	320	↑	$L \leq 330$	300
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 400$	300
	177	↑	$L \leq 187$	300
	267	→	$L \leq 400$	300
	267	↑	$L \leq 277$	300
Soltis Opaque B92 <i>Soltis Opaque B92</i>	170	→	$L \leq 400$	300
	170	↑	$L \leq 180$	300
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 400$	300
	267	↑	$L \leq 277$	300
Veozip <i>Veozip</i>	290	→	$L \leq 400$	300
	290	↑	$L \leq 300$	300

Dettagli dimensionali

Dimensional details

PE 10, ALTEZZA MASSIMA REALIZZABILE

PE 10, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 705$	300
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 705$	300
PVC 302 - PVC502 <i>PVC 302 - PVC502</i>	180	→	$L \leq 705$	300
PVC 622 <i>PVC 622</i>	267	→	$L \leq 705$	300
Opatex <i>Opatex</i>	300	→	$L \leq 705$	300
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 705$	300
	320	→	$L \leq 705$	300
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 705$	300
	267	→	$L \leq 705$	300
Soltis Opaque B92 <i>Soltis Opaque B92</i>	170	→	$L \leq 705$	300
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 705$	300
Veozip <i>Veozip</i>	290	→	$L \leq 705$	300

PE 10 BOX, ALTEZZA MASSIMA REALIZZABILE

PE 10 BOX, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 470$	300
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 470$	300
PVC 302 - PVC502 <i>PVC 302 - PVC502</i>	180	→	$L \leq 470$	300
PVC 622 <i>PVC 622</i>	267	→	$L \leq 470$	300
Opatex <i>Opatex</i>	300	→	$L \leq 470$	300
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 470$	300
	320	→	$L \leq 470$	300
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 470$	300
	267	→	$L \leq 470$	300
Soltis Opaque B92 <i>Soltis Opaque B92</i>	170	→	$L \leq 470$	300
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 470$	300
Veozip <i>Veozip</i>	290	→	$L \leq 470$	300

Dettagli dimensionali

Dimensional details

PE 70, ALTEZZA MASSIMA REALIZZABILE

PE 70, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 470	250
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 470	250
PVC 302 - PVC502 PVC 302 - PVC502	180	→	L ≤ 470	250
PVC 622 PVC 622	267	→	L ≤ 470	250
Opatex Opatex	300	→	L ≤ 470	250
Screen SG989 Screen SG989	270	→	L ≤ 470	250
	320	→	L ≤ 470	250
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 470	250
	267	→	L ≤ 470	250
Soltis Opaque B92 Soltis Opaque B92	170	→	L ≤ 470	250
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	L ≤ 470	250
Veozip Veozip	290	→	L ≤ 470	250

PE 70 BOX, ALTEZZA MASSIMA REALIZZABILE

PE 70 BOX, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 470	250
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 470	250
PVC 302 - PVC502 PVC 302 - PVC502	180	→	L ≤ 470	250
PVC 622 PVC 622	267	→	L ≤ 470	250
Opatex Opatex	300	→	L ≤ 470	250
Screen SG989 Screen SG989	270	→	L ≤ 470	250
	320	→	L ≤ 470	250
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 470	250
	267	→	L ≤ 470	250
Soltis Opaque B92 Soltis Opaque B92	170	→	L ≤ 470	250
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	L ≤ 470	250
Veozip Veozip	290	→	L ≤ 470	250

Dettagli dimensionali

Dimensional details

PE 75, ALTEZZA MASSIMA REALIZZABILE

PE 75, MAXIMAL FEASIBLE HEIGHT

Tessuti <i>Fabrics</i>	H pezza (cm) <i>H bolt (cm)</i>	Confezionamento tessuto <i>Fabric confectioning</i>	L tenda (cm) <i>Awning L (cm)</i>	H tenda (cm) <i>Awning H (cm)</i>
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 470$	250
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 470$	250
PVC 302 - PVC502 <i>PVC 302 - PVC502</i>	180	→	$L \leq 470$	250
PVC 622 <i>PVC 622</i>	267	→	$L \leq 470$	250
Opatex <i>Opatex</i>	300	→	$L \leq 470$	250
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 470$	250
	320	→	$L \leq 470$	250
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 470$	250
	267	→	$L \leq 470$	250
Soltis Opaque B92 <i>Soltis Opaque B92</i>	170	→	$L \leq 470$	250
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 470$	250
Veozip <i>Veozip</i>	290	→	$L \leq 470$	250

PE 75 BOX, ALTEZZA MASSIMA REALIZZABILE

PE 75 BOX, MAXIMAL FEASIBLE HEIGHT

Tessuti <i>Fabrics</i>	H pezza (cm) <i>H bolt (cm)</i>	Confezionamento tessuto <i>Fabric confectioning</i>	L tenda (cm) <i>Awning L (cm)</i>	H tenda (cm) <i>Awning H (cm)</i>
Acrylics, Polyester <i>Acrylics, Polyester</i>	120	↑	$L \leq 470$	250
Lunar Screen 989 <i>Lunar Screen 989</i>	210	→	$L \leq 470$	250
PVC 302 - PVC502 <i>PVC 302 - PVC502</i>	180	→	$L \leq 470$	250
PVC 622 <i>PVC 622</i>	267	→	$L \leq 470$	250
Opatex <i>Opatex</i>	300	→	$L \leq 470$	250
Screen SG989 <i>Screen SG989</i>	270	→	$L \leq 470$	250
	320	→	$L \leq 470$	250
Soltis 86H, Soltis 92P <i>Soltis 86H, Soltis 92P</i>	177	→	$L \leq 470$	250
	267	→	$L \leq 470$	250
Soltis Opaque B92 <i>Soltis Opaque B92</i>	170	→	$L \leq 470$	250
Soltis W88 - Soltis W96 <i>Soltis W88 - Soltis W96</i>	267	→	$L \leq 470$	250
Veozip <i>Veozip</i>	290	→	$L \leq 470$	250

Dettagli dimensionali

Dimensional details

PE 80, ALTEZZA MASSIMA REALIZZABILE

PE 80, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 705	150
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 705	150
PVC 302 - PVC502 PVC 302 - PVC502	180	→	L ≤ 705	150
PVC 622 PVC 622	267	→	L ≤ 705	150
Opatex Opatex	300	→	L ≤ 705	150
Screen SG989 Screen SG989	270	→	L ≤ 705	150
	320	→	L ≤ 705	150
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 705	150
	267	→	L ≤ 705	150
Soltis Opaque B92 Soltis Opaque B92	170	→	L ≤ 705	150
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	L ≤ 705	150
Veozip Veozip	290	→	L ≤ 705	150

PE 80 BOX, ALTEZZA MASSIMA REALIZZABILE

PE 80 BOX, MAXIMAL FEASIBLE HEIGHT

Tessuti Fabrics	H pezza (cm) H bolt (cm)	Confezionamento tessuto Fabric confectioning	L tenda (cm) Awning L (cm)	H tenda (cm) Awning H (cm)
Acrylics, Polyester Acrylics, Polyester	120	↑	L ≤ 470	150
Lunar Screen 989 Lunar Screen 989	210	→	L ≤ 470	150
PVC 302 - PVC502 PVC 302 - PVC502	180	→	L ≤ 470	150
PVC 622 PVC 622	267	→	L ≤ 470	150
Opatex Opatex	300	→	L ≤ 470	150
Screen SG989 Screen SG989	270	→	L ≤ 470	150
	320	→	L ≤ 470	150
Soltis 86H, Soltis 92P Soltis 86H, Soltis 92P	177	→	L ≤ 470	150
	267	→	L ≤ 470	150
Soltis Opaque B92 Soltis Opaque B92	170	→	L ≤ 470	150
Soltis W88 - Soltis W96 Soltis W88 - Soltis W96	267	→	L ≤ 470	150
Veozip Veozip	290	→	L ≤ 470	150

Compatibilità

Compatibility

Prodotto Product		Raso	T-Zone SC98	T-Zone S98	T-Zone S114
Brera P	Perimetrale Perimeter	●	-	-	-
Opera	Perimetrale Perimeter	●	-	-	-
Carrera P	Perimetrale Perimeter	●	-	-	-
Nomo	Perimetrale Perimeter	●	-	-	-
Sense	Perimetrale Perimeter	-	●	●	-
Level 63	Frontale Front	-	●*	●*	●*
	Laterale Side	-	●	●	●
Level	Frontale Front	-	●*	●*	●*
	Laterale Side	-	●	●	●**
Fusion	Frontale Front	●	-	-	-
	Laterale Side	-	●	●	●
Meta	Frontale Front	●	-	-	-
	Laterale Side	-	●	●	●
Mito	Frontale Front	-	●*	●*	●*
	Laterale Side	-	●**	●**	●**
Infinity	Frontale Front	-	●*	●*	●*
	Laterale Side	-	●**	●**	●**
Alutecnic	Frontale Front	-	-	-	-
	Laterale Side	-	-	-	-

- LEGENDA
- LEGEND
- Compatibile
Compatible
- Non Compatibile
Not compatible
- *

Consigliata versione con guide portanti
Recommended version with supporting rails
- **

Con corrente 12 x 6 cm
With crossbar 12 x 6 cm

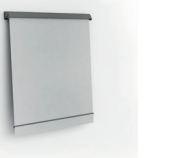
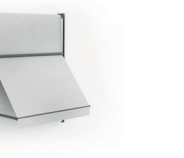
Caratteristiche

Characteristics

	RASO	T-LOOP S90	T-LOOP S98	T-LOOP S114	T-ZONE SC98	T-ZONE S98	T-ZONE S114	T-BOX CABLES	T-BOX ZIP	T-LINE	T-SQUARE
											
L min L min	200	59 120 con LED 120 with LED	64 120 con LED 120 with LED	64 120 con LED 120 with LED	61	61 120 con LED 120 with LED	61 120 con LED 120 with LED	71 120 con LED 120 with LED	71 120 con LED 120 with LED	80	80
L max L max	600	300	400	500	450	450	500	450	500	400	400
H min H min	150	125	125	125	125	125	125	125	122	100	100
H max H max	300	300	300	350	300	300	350	450	350	450	340
Movimentazione manuale Manual operation	-	-	-	-	STD	STD	STD	STD	STD	STD	STD
Movimentazione a motore Motor operation	STD	STD	STD	STD	STD	STD	STD	STD	STD	STD	STD
Motore con cella solare Motor with solar cell	-	-	-	-	GREEN STD	GREEN STD	GREEN STD	GREEN STD	GREEN STD	-	-
Profilo box Box profile	15 × 22	9 × 12,5	9,8 × 15,1	11,4 × 16,7	9,8 × 10,7	9,8 × 13,1	11,4 × 14,5	11 × 17,5	11 × 17,5	11,9	9,8 × 10,4
Profilo guida Guide profile	4,4 × 4	4,4 × 4	4,4 × 4	4,4 × 4	4,4 × 4; 4,4 × 5÷6	4,4 × 4; 4,4 × 5÷6	4,4 × 4; 4,4 × 5÷6	-	4,4 × 4	-	-
Tubo avvolgitela Winding tube	7,8; 10,2	6	7	7,8	7	7	7,8	7,8; 8,5	7,8; 8,5	7,8	7
Autoportante Self-supporting	-	STD	STD	STD	OPT	OPT	OPT	-	-	-	-
Fissaggio a parete Wall fixings	-	-	-	-	-	-	-	STD	STD	STD	STD
Fissaggio a soffitto Ceiling fixing	-	-	-	-	STD	STD	STD	STD	STD	STD	STD
Fissaggio cavedio Courtyards fixing	-	STD	STD	STD	STD	STD	STD	STD	STD	-	-
LED LED	-	OPT	OPT	OPT	-	OPT	OPT	OPT	OPT	-	-
Finestre in Cristal Cristal Windows	-	-	-	-	OPT	OPT	OPT	OPT	OPT	-	-
Magnetic Lock System (MLS) Magnetic Lock System (MLS)	-	-	-	-	-	-	-	-	-	STD	STD
Volant Valance	-	-	-	-	-	-	-	-	-	-	-
Tettuccio Hood	-	-	-	-	-	-	-	-	-	-	-

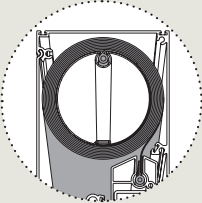
Caratteristiche

Characteristics

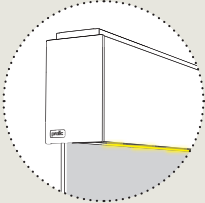
	XX1	X3	PE 10	PE 10 BOX	PE 70	PE 70 BOX	PE 75	PE 75 BOX	PE 80	PE 80 BOX
										
L min L min	80	80	80	80	80	80	80	80	80	80
L max L max	550	470	705	470	470	470	470	470	705	470
H min H min	125	150	200	200	175	175	175	175	100	100
H max H max	350	300	300	300	250	250	250	250	150	150
Movimentazione manuale Manual operation	STD	STD	STD	STD	STD	STD	STD	STD	STD	STD
Movimentazione a motore Motor operation	STD	STD	STD	STD	STD	STD	STD	STD	STD	STD
Motore con cella solare Motor with solar cell	-	-	-	-	-	-	-	-	-	-
Profilo box Box profile	-	11,5 × 13,8	-	17 × 12,1	-	17 × 12,1	-	17 × 12,1	-	17 × 12,1
Profilo guida Guide profile	-	-	-	-	-	-	-	-	-	-
Tubo avvolgitela Winding tube	8,5	7	7,8	7	7	7	7	7	7	7
Autoportante Self-supporting	-	-	-	-	-	-	-	-	-	-
Fissaggio a parete Wall fixings	STD	STD	STD	STD	OPT	OPT	OPT	OPT	STD	STD
Fissaggio a soffitto Ceiling fixing	STD	OPT	STD	STD	STD	STD	STD	STD	STD	STD
Fissaggio cavedio Courtyards fixing	-	-	-	-	-	-	-	-	-	-
LED LED	-	-	-	-	-	-	-	-	-	-
Finestre in Cristal Cristal Windows	OPT	OPT	OPT	OPT	OPT	OPT	OPT	OPT	-	-
Magnetic Lock System (MLS) Magnetic Lock System (MLS)	OPT	OPT	-	-	-	-	-	-	-	-
Volant Valance	-	-	STD	STD	STD	STD	STD	STD	STD	STD
Tettuccio Hood	OPT	-	OPT	-	-	-	-	-	OPT	-

Plus tecnici

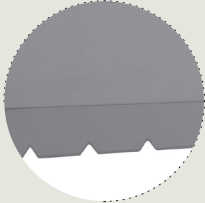
Technical benefits



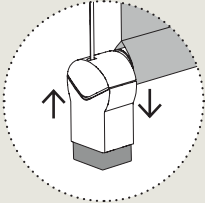
Telo avvolgibile
Roller fabric



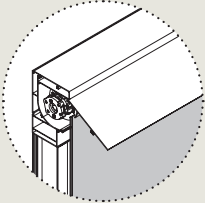
LED
LED



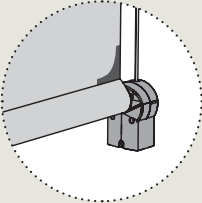
Volant
Valance



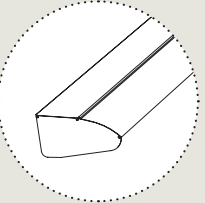
Magnetic Lock
System
Magnetic Lock System



Box ispezionabile
Inspectable box



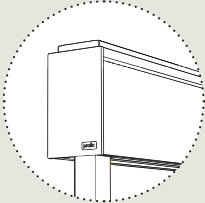
Angoli rinforzati
Reinforced corners



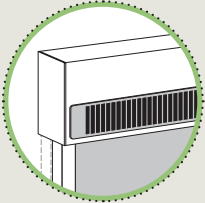
Tettuccio
Hood



Comandi e
automatismi
Controls and
automatizms



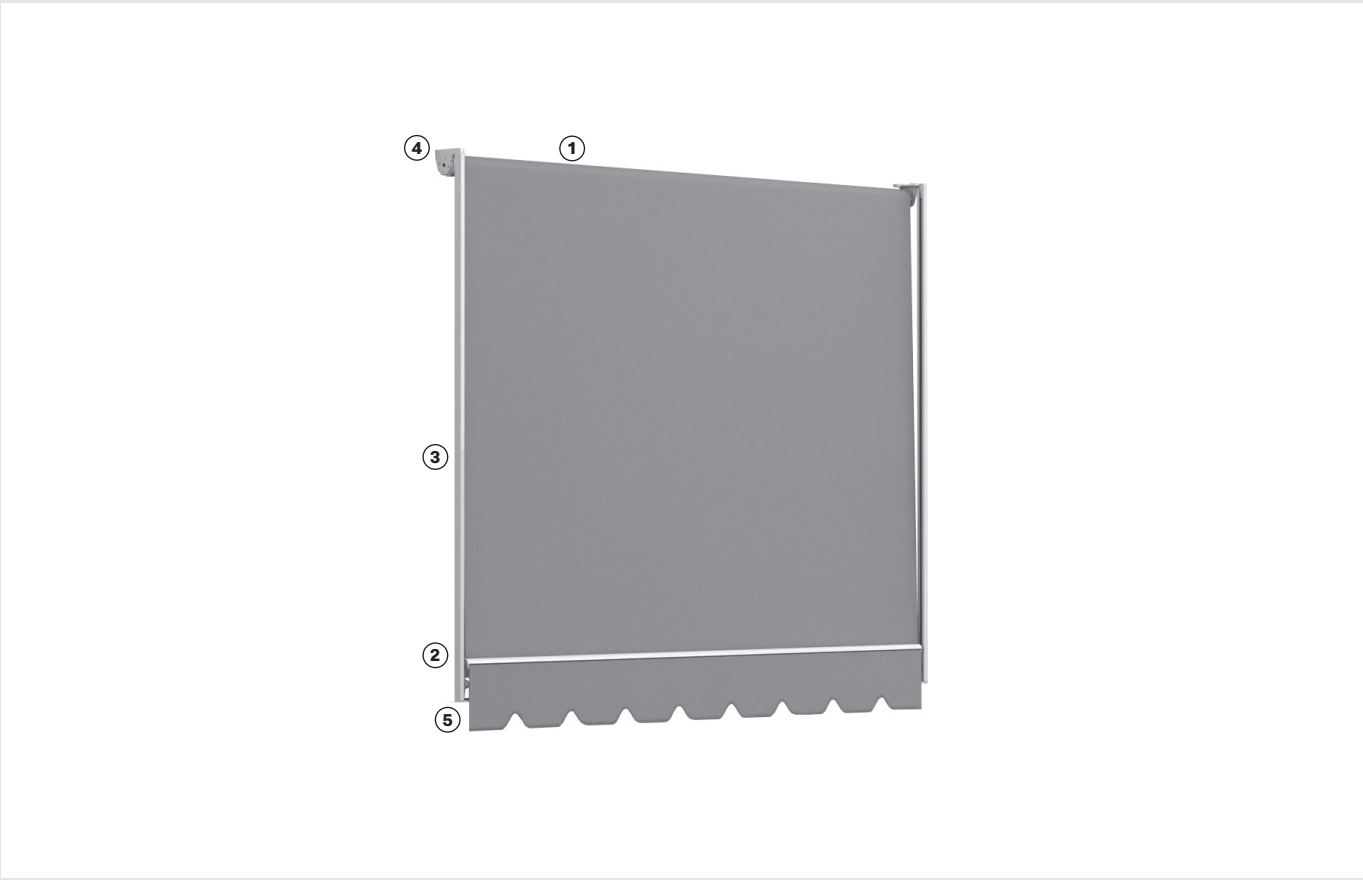
Distanziali per
fissaggio
Spacers to easily fix
the box



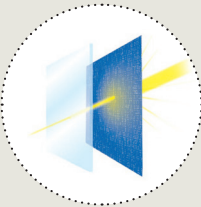
Cella solare
Solar cell
GREEN

PE 75

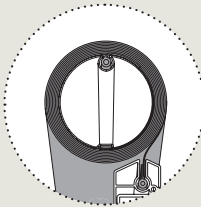
PRODOTTO
PRODUCT



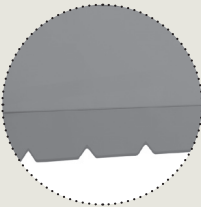
PLUS
PLUS



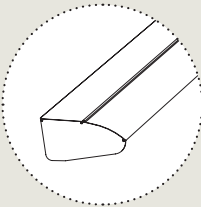
Schermatura solare
Solar shading



Telo avvolgibile
Roller canvas



Volant
Valance



Tettuccio
Hood

COLORI
COLOURS



TESSUTI
FABRICS



CARATTERISTICHE
CHARACTERISTICS



ALU INOX



MADE
IN
ITALY

Caratteristiche tecniche

Technical specifications

- Tenda verticale con box
- Scorrimento telo su guide laterali
- Profili guida ≥ 250 cm (OPT)
- Volant di serie → **p. A.18**

DIMENSIONI

- L max 470 cm
- H max 250 cm
- L e H max in base al tessuto scelto → **p. 5.1.18**

MOVIMENTAZIONE

- Manuale
- Motore

OPTIONAL

- Tipologie di fissaggio → **p. 5.17.4**
- Tettuccio → **p. A.23**
- Scritte, decori e loghi → **p. A.27**
- Comandi e automatismi → **p. B.1**

- *Vertical awning with box*
- *Canvas slide on side rails*
- *Rail profiles ≥ 250 cm (OPT)*
- *Standard valance* → **p. A.18**

DIMENSIONS

- *L max 470 cm*
- *H max 250 cm*
- *L and H max according to the fabric chosen* → **p. 5.1.18**

OPERATION

- *Manual*
- *Motor*

OPTIONAL

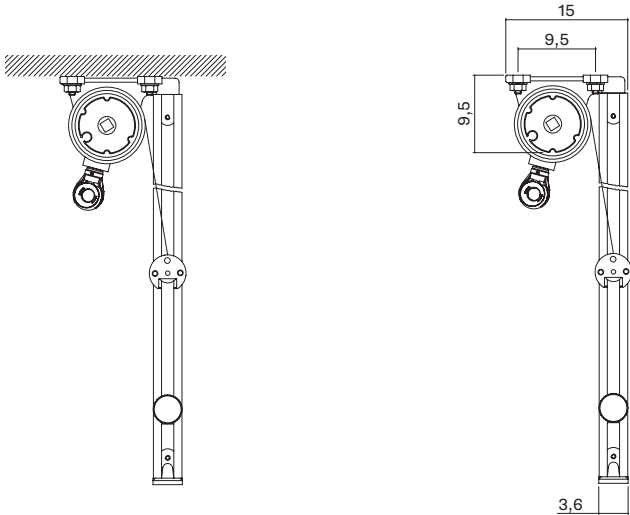
- *Fixing types* → **p. 5.17.4**
- *Hood* → **p. A.23**
- *Inscriptions, decorations and logos* → **p. A.27**
- *Controls and automatisms* → **p. B.1**

Fissaggio

Fixing

A SOFFITTO
CEILING

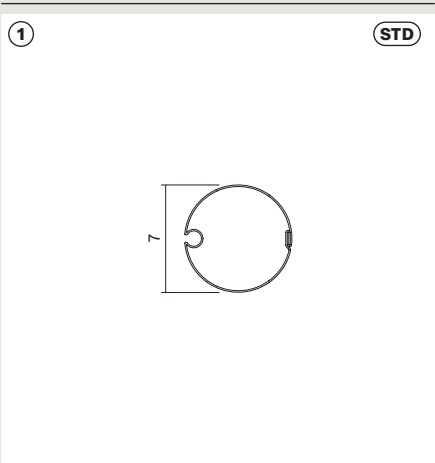
STD



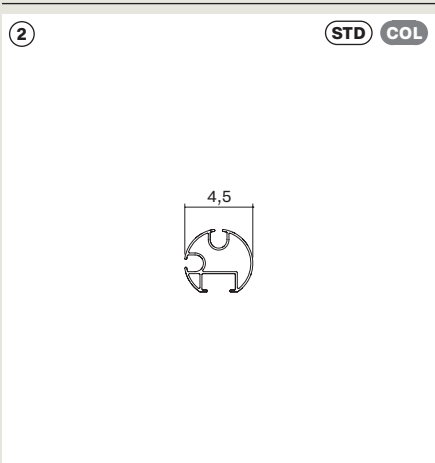
Dettagli tecnici

Technical details

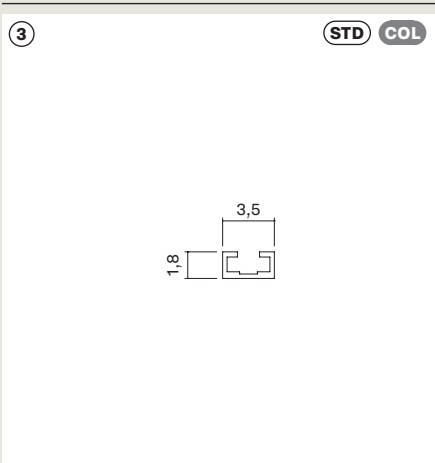
PROFILO TUBO AVVOLGITELA WINDING TUBE PROFILE



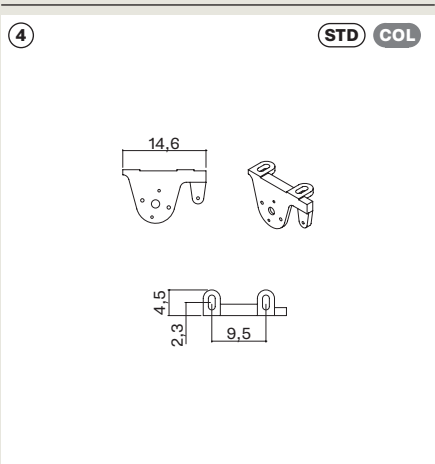
PROFILO FRONTALE FRONT PROFILE



GUIDE LATERALI SIDE RAILS



STAFFA DI FISSAGGIO SUPERIORE UPPER FIXING BRACKET



BASE PER GUIDA BASE FOR RAIL

