

**pratic**



Technical Catalogue

# Fundamentals

## DESCRIZIONE DESCRIPTION



1. LED Line 2. Volant  
1. LED Line 2. Valance

## CARATTERISTICHE TECNICHE

- Tende a bracci realizzate con profili estrusi in lega di alluminio
- Movimentazione manuale o a motore
- Elementi portanti sono realizzati sia in lega di alluminio con profili estrusi e fusioni in conchiglia sia in acciaio
- Bracci con catena Fleyer in acciaio INOX o nastro in fibra composita

## TIPOLOGIA BRACCI

Tipologia	Prodotto
A	PE 15, PE 60/15, Flex 300, Flex Box
B	Ellisse, Musa
C	Flex 375
E	T-Code, T-Hide, T-Way

## INDICAZIONI IMPORTANTI

- **Si raccomandano le manutenzioni indicate nel manuale uso e garanzia**
- Classe di resistenza al vento del prodotto disponibile nella tabella della scala Beaufort

## TECHNICAL SPECIFICATIONS

- Arm awnings with extruded aluminium alloy profiles
- Manual or motorised operation
- Supporting elements are made both of aluminium alloy with extruded profiles and mold casting, and steel
- Arms with stainless steel Fleyer chain or composite fiber tape

## ARMS TYPE

Typology	Product
A	PE 15, PE 60/15, Flex 300, Flex Box
B	Ellisse, Musa
C	Flex 375
E	T-Code, T-Hide, T-Way

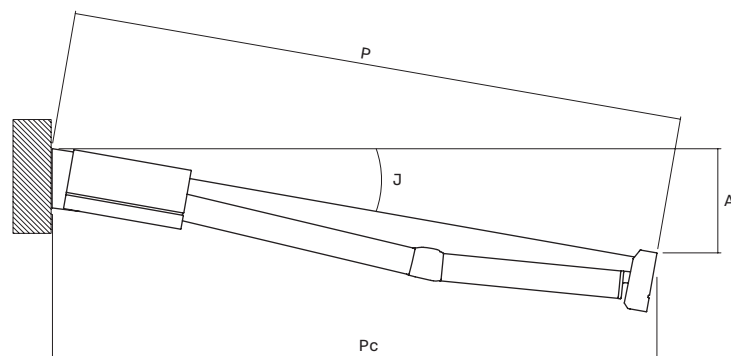
## HIGHLIGHTS

- **Maintenance as indicated in the user and warranty manual is advisable**
- The wind resistance class is available in the table of Beaufort scale

# Dettagli tecnici

## Technical details

### INCLINAZIONE SLOPE



**ESEMPIO:** Inclinazione (J): 40°, Profondità (P): 200 cm, Profondità in piano (Pc): 153 cm, Abbassamento (A): 129 cm  
**EXAMPLE:** Slope (J): 40°, Depth (P): 200 cm, Flat depth (Pc): 153 cm, Lowering (A): 129 cm

**TABELLA INCLINAZIONE ELLISSE, MUSA, FLEX 300, FLEX 375, FLEX BOX, PE 15, PE 60/15**  
**SLOPE TABLE ELLISSE, MUSA, FLEX 300, FLEX 375, FLEX BOX, PE 15, PE 60/15**

		P																					
		150		175		200		225		250		275		300		325		350		375		400	
		Pc	A	Pc	A	Pc	A	Pc	A	Pc	A	Pc	A	Pc	A	Pc	A	Pc	A	Pc	A	Pc	A
J	10°	148	26	172	30	197	35	222	39	246	43	271	48	295	52	320	56	345	61	369	65	394	69
	15°	145	39	169	45	193	52	217	58	241	65	266	71	290	78	314	84	338	91	362	97	386	104
	20°	141	51	164	60	188	68	211	77	235	86	258	94	282	103	305	111	329	120	352	128	376	137
	25°	136	63	159	74	181	85	204	95	227	106	249	116	272	127	295	137	317	148	340	158	363	169
	30°	130	75	152	88	173	100	195	113	217	125	238	138	260	150	281	163	303	175	325	188	346	200
	35°	123	86	143	100	164	115	184	129	205	143	225	158	246	172	266	186	287	201	307	215	328	229
	40°	115	96	134	112	153	129	172	145	192	161	211	177	230	193	249	209	268	225	287	241	306	257
	45°	106	106	124	124	141	141	159	159	177	177	194	194	212	212	230	230	247	247	265	265	283	283
	50°	96	115	112	134	129	153	145	172	161	192	177	211	193	230	209	249	225	268	241	287	257	306
	55°	86	123	100	143	115	164	129	184	143	205	158	225	172	246	186	266	201	287	215	307	229	328
	60°	75	130	88	152	100	173	113	195	125	217	138	238	150	260	163	281	175	303	188	325	200	346
	65°	63	136	74	159	85	181	95	204	106	227	116	249	127	272	137	295	148	317	158	340	169	363
	70°	51	141	60	164	68	188	77	211	86	235	94	258	103	282	111	305	120	329	128	352	137	376
75°	39	145	45	169	52	193	58	217	65	241	71	266	78	290	84	314	91	338	97	362	104	386	

**N.B.** I dati riportati in tabella sono indicativi  
*Note The data in the table are indicative*

# Dettagli tecnici

## Technical details

**TABELLA INCLINAZIONE T-CODE, T-HIDE**  
T-CODE, T-HIDE SLOPE TABLE

		P											
		150		200		250		300		350		400	
		Pc	A	Pc	A	Pc	A	Pc	A	Pc	A	Pc	A
D	10°	148	26	197	35	246	43	295	52	345	61	394	69
	15°	145	39	193	52	241	65	290	78	338	91	386	104
	20°	141	51	188	68	235	86	282	103	329	120	376	137
	25°	136	63	181	85	227	106	272	127	317	148	363	169
	30°	130	75	173	100	217	125	260	150	303	175	346	200
	35°	123	86	164	115	205	143	246	172	287	201	328	229
	40°	115	96	153	129	192	161	230	193	268	225	306	257
	45°	106	106	141	141	177	177	212	212	247	247	283	283
	50°	96	115	129	153	161	192	193	230	225	268	257	306
	55°	86	123	115	164	143	205	172	246	201	287	229	328
	60°	75	130	100	173	125	217	150	260	175	303	200	346

**N.B.** I dati riportati in tabella sono indicativi  
*Note The data in the table are indicative*

**TABELLA INCLINAZIONE T-WAY**  
T-WAY SLOPE TABLE

		P									
		140		190		240		290		340	
		Pc	A	Pc	A	Pc	A	Pc	A	Pc	A
D	10°	138	24	187	33	236	42	286	50	335	59
	15°	135	36	184	49	232	62	280	75	328	88
	20°	132	48	179	65	226	82	273	99	319	116
	25°	127	59	172	80	218	101	263	123	308	144
	30°	121	70	165	95	208	120	251	145	294	170
	35°	115	80	156	109	197	138	238	166	279	195
	40°	107	90	146	122	184	154	222	186	260	219
	45°	99	99	134	134	170	170	205	205	240	240
	50°	90	107	122	146	154	184	186	222	219	260

**N.B.** I dati riportati in tabella sono indicativi  
*Note The data in the table are indicative*

## Dettagli tecnici

### Technical details

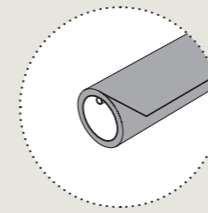
Prodotto Product	L tenda (cm) L awning (cm)	N. bracci No. arms	N. supporti N. supports	N. scivoli No. winding tube supports
<b>Elisse</b>	L ≤ 540	2	2	-
<b>Flex Box</b>	L ≤ 470	2	3	-
	470 < L ≤ 590	2	4	1
<b>Flex 300</b>	590 < L ≤ 710	3	4	1
	L ≤ 360	2	2	-
	360 < L ≤ 475	2	3	-
	475 < L ≤ 590	2	4	1
	590 < L ≤ 710	3	4	1
	710 < L ≤ 945	4	5	2
	945 < L ≤ 1065	4	6	2
<b>Flex 375</b>	1065 < L ≤ 1180	5	7	3
	L ≤ 475	2	4	-
	475 < L ≤ 590	2	5	1
	590 < L ≤ 710	3	6	1
	710 < L ≤ 830*	4	8	2
	830 < L ≤ 1065	4	8	2
<b>Musa</b>	L ≤ 475	2	2	-
<b>PE 15</b>	L ≤ 475	2	2	-
<b>PE 60/15</b>	L ≤ 475	2	2	-
	475 < L ≤ 590	2	4	1
	590 < L ≤ 710	3	4	1
<b>T-Code</b>	L ≤ 595	2	2	-
<b>T-Hide</b>	L ≤ 300	2	2	-
	300 < L ≤ 540	2	3	-
	540 < L ≤ 600	2	4	-
	600 < L ≤ 700	3	4	-
<b>T-Way</b>	L ≤ 590	2	2	-

(\*) **N.B.** Con P ≤ 325 cm n. 4 bracci; con P = 350 cm n. 3 bracci fino a L = 807,9 cm; con P = 375 cm n. 3 bracci fino a L = 830 cm

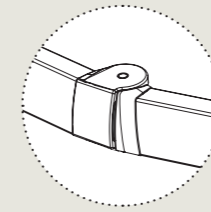
(\*) **Note** With P ≤ 325 cm n. 4 arms; with P = 350 cm n. 3 arms up to L = 807,9 cm; with P = 375 cm n. 3 arms up to L = 830 cm

## Plus tecnici

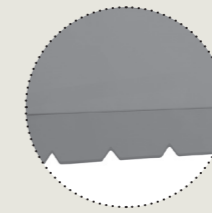
### Technical benefits



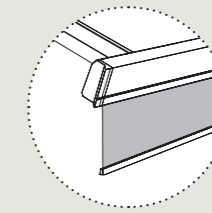
Telo avvolgibile  
Roller canvas



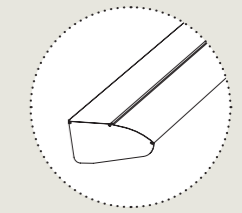
Sistema di regolazione  
del braccio  
Arm regulation system



Volant  
Valance



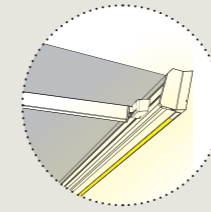
Volant motorizzato  
Motorised valance



Tettuccio  
Hood



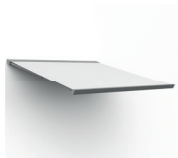
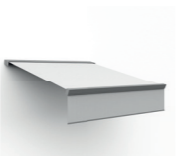
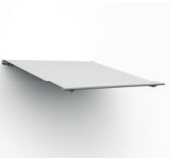

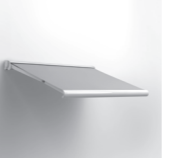


Comandi e  
automatismi  
Controls and  
automatizms



LED  
LED




# Caratteristiche

## Characteristics

	T-CODE	T-HIDE	T-WAY	ELLISSE	MUSA	FLEX 300	FLEX 375
							
<b>L min</b> <i>L min</i>	175	200	223	178	178	180	304
<b>L max</b> <i>L max</i>	595	700	590	540	475	1180	1180
<b>P min</b> <i>P min</i>	150	150	140	150	150	150	250
<b>P max</b> <i>P max</i>	350	400	340	300	250	300	375
<b>Movimentazione manuale</b> <i>Manual operation</i>	-	-	-	(STD)	(STD)	(STD)	(STD)
<b>Movimentazione a motore</b> <i>Motor operation</i>	(STD)	(STD)	(STD)	(STD)	(STD)	(STD)	(STD)
<b>Profilo box</b> <i>Box profile</i>	25,3 × 15	28,2 × 17,1	-	17,8 × 14,8	16,4 × 13,8	-	-
<b>Tubo avvolgitela</b> <i>Winding tube</i>	Ø 7; 8,5	Ø 7,8	Ø 10,2	Ø 7,8	Ø 7,8	Ø 7,8	Ø 7,8
<b>Fissaggio a parete</b> <i>Wall fixings</i>	(STD)	(STD)	(STD)	(STD)	(STD)	(STD)	(STD)
<b>Fissaggio a soffitto</b> <i>Ceiling fixing</i>	(OPT)	(OPT)	(OPT)	(STD)	(STD)	(STD)	(STD)
<b>Fissaggio su barra quadrata</b> <i>Fixing on square bar</i>	-	-	-	-	-	(STD)	(STD)
<b>Staffa distanziale</b> <i>Spacer bracket</i>	(OPT)	(OPT)	(OPT)	-	-	-	-
<b>LED</b> <i>LED</i>	(OPT)	(OPT)	(OPT)	-	-	-	-
<b>Volant</b> <i>Valance</i>	-	-	(OPT)	-	-	(STD)	(STD)
<b>Volant motorizzato</b> <i>Motorised valance</i>	-	(OPT)	-	-	-	-	-
<b>Tettuccio</b> <i>Hood</i>	-	-	(OPT)	-	-	(OPT)	(OPT)

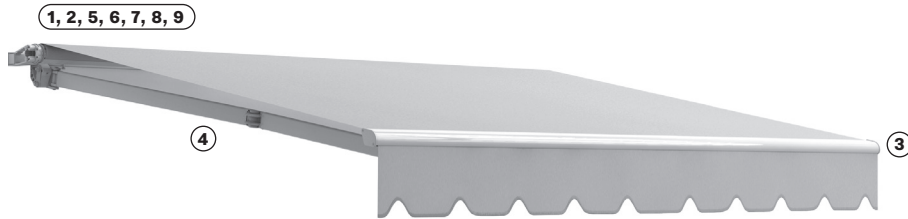
# Caratteristiche

## Characteristics

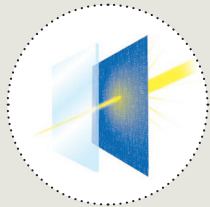
FLEX BOX	PE 15	PE 60/15
		
183	177	177
710	475	710
150	150	150
250	300	250
(STD)	(STD)	(STD)
(STD)	(STD)	(STD)
17 × 12,1	-	-
Ø 7	Ø 7	Ø 7
(STD)	(STD)	(STD)
(STD)	(STD)	(OPT)
(STD)	-	(STD)
-	-	-
-	-	-
-	(STD)	(STD)
-	-	-
-	(OPT)	(OPT)

# PE 60/15

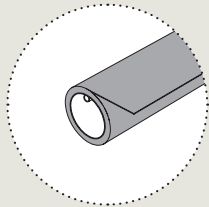
PRODOTTO  
PRODUCT



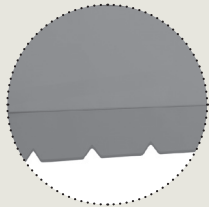
PLUS  
PLUS



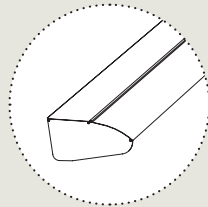
Schermatura solare  
Solar shading



Telo avvolgibile  
Roller canvas



Volant  
Valance



Tettuccio  
Hood

COLORI  
COLOURS



TESSUTI  
FABRICS



CARATTERISTICHE  
CHARACTERISTICS



ALU INOX



MADE  
IN  
ITALY

PATENTED



# Caratteristiche tecniche

## Technical specifications

- Tenda da sole a bracci estensibili
- Fissaggio su barra quadra in acciaio
- Premontaggio di serie fino a 590 cm
- Volant di serie → **p. A.18**

### DIMENSIONI

- L max 710 cm
- P max 250 cm
- Inclinazione → **p. 6.1.2**
- Larghezza minima realizzabile:

P	L min
150	177
175	202
200	227
225	254
250	277

### MOVIMENTAZIONE

- Manuale
- Motore

### OPTIONAL

- Tipologie di fissaggio → **p. 6.12.4**
- Bracci su misura → **p. 6.12.4**
- Tettuccio → **p. A.23**
- Scritte, decori e loghi → **p. A.27**
- Comandi e automatismi → **p. B.1**

- *Awning with extendable arms*
- *Fixing on steel square bar*
- *Standard pre-assembly up to 590 cm*
- *Standard valance* → **p. A.18**

### DIMENSIONS

- L max 710 cm
- P max 250 cm
- Slope → **p. 6.1.2**
- Minimum feasible width:

P	L min
150	177
175	202
200	227
225	254
250	277

### OPERATION

- Manual
- Motor

### OPTIONAL

- *Fixing types* → **p. 6.12.4**
- *Arms made to measure* → **p. 6.12.4**
- *Hood* → **p. A.23**
- *Inscriptions, decorations and logos* → **p. A.27**
- *Controls and automatisms* → **p. B.1**

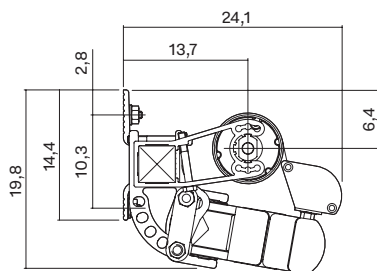
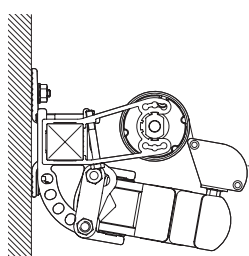
# Fissaggio

## Fixing

### A PARETE

#### WALL

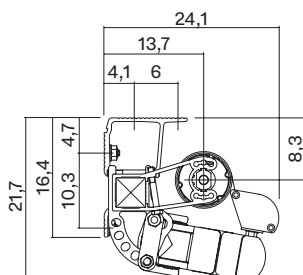
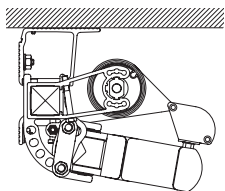
STD



### A SOFFITTO

#### CEILING

OPT

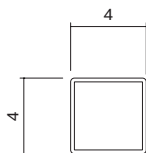


# Dettagli tecnici

## Technical details

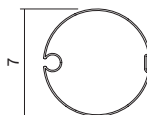
### PROFILO BARRA QUADRA SQUARE BAR PROFILE

① (STD) (COL)



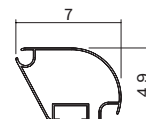
### PROFILO TUBO AVVOLGITELA WINDING TUBE PROFILE

② (STD)



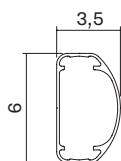
### PROFILO FRONTALE FRONT PROFILE

③ (STD) (COL)



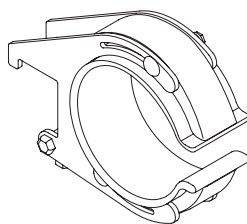
### PROFILO BRACCIO ARM PROFILE

④ (STD) (COL)



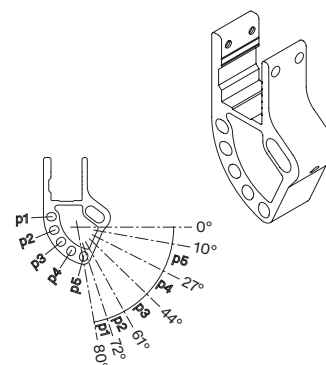
### SCIVOLO WINDING TUBE SUPPORT

⑤ (STD)



### STAFFA DI FISSAGGIO FIXING BRACKET

⑥ (STD) (COL)



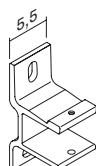
Tipo A  
Type A

L > 475 cm  
L > 475 cm

Portabraccio; se non diversamente indicato la tenda verrà premontata nella posizione 4  
Arm bracket; unless otherwise stated the awning will be pre-assembled in position 4

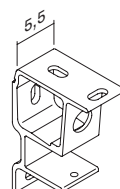
### STAFFA DI FISSAGGIO FIXING BRACKET

⑦ (STD) (COL)



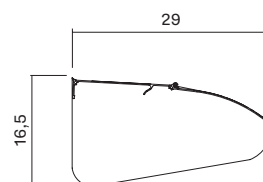
### STAFFA DI FISSAGGIO FIXING BRACKET

⑧ (OPT) (COL)



### TETTuccio HOOD

⑨ (OPT) (COL)



A parete  
Wall

A soffitto  
Ceiling