



Produktfakta Modellserien Brera

	Brera Premium	Brera Standard
Utfall:	Upp till 610 cm.	Upp till 600 cm.
Bredd:	Upp till 450 cm.	Upp till 450 cm.
	Därefter seriekoppling av flera enheter för ytterligare utfall och/eller bredd.	
Stolpar/ben:	15 x 15 cm	10 x 15 cm
Höjd stolpar/ben:	Std 230 cm. (Max 300 cm.)	Std 230 cm. (Max 270 cm.)
Färgval aluminiumprofiler:	Standardfärg – vit RAL 9010 , beige RAL 1013 , ljusgrå RAL 9006 , antracitgrå eller corten/rostbrun. Ytterligare RAL-färger finns som tillval.	
Färgval taklameller:	Standardfärg – vit RAL 9010 , beige RAL 1013 , ljusgrå RAL 9006 , antracitgrå eller corten/rostbrun. Ytterligare RAL-färger finns som tillval.	
Motordrift:	Taklamellerna manövreras via integrerad motor inne i konstruktionen och styrs via fjärrkontroll.	
Vattenavrinning:	Vattenavrinning inne i stolpar/ben mot marken. Hängrännor och stuprör = integrerad del av konstruktionen.	
Vindtålighet:	Tål vindstyrkor upp till 25 m/s beroende på storlek.	
Snöbelastning:	Ja, modellserien Brera klarar snölast på upp till 600 kg/kvm i de minde storlekarna och 100 kg/kvm i de större storlekarna.	
Övrigt:	Platt takkonstruktion/stomme. Vågrät, helt öppningsbar taklösning med vridbara aluminiumlameller som kan skjutas åt sidan för en helt öppen vy uppåt. Brera Premium och Brera Standard kan även anslutas till en vägg på lång- eller kortsida. (Se illustration nedan.)	
Tillval Brera:	LED-belysning integrerad i konstruktionen. Skjutbara fönster-/väggpartier modell Slide / Slide Glass. Höj- /sänkbara fönster-/väggpartier modell Raso, integrerade i konstruktionen. (Endast Brera Premium.) Regn-, vind-, snö-, temperatur-sensor. Halogenvärmare modell Solamagic. ...	



ALU

INOX



5 YEARS

CE

MADE
IN
ITALY



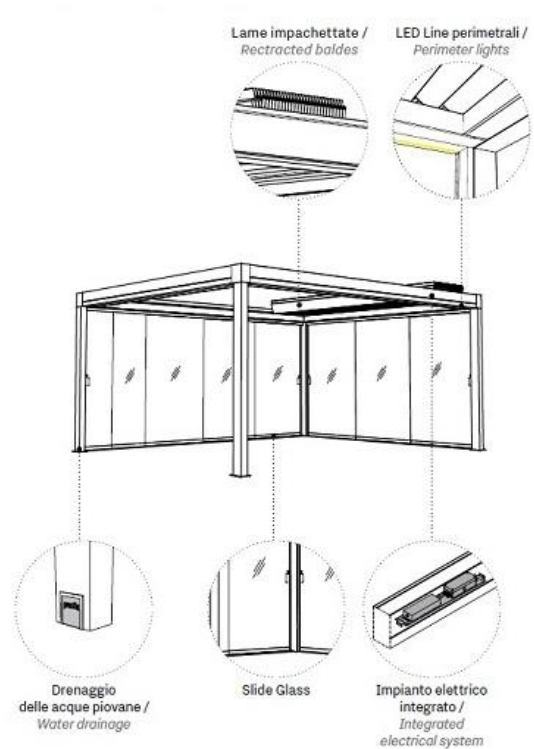




Brera Premium

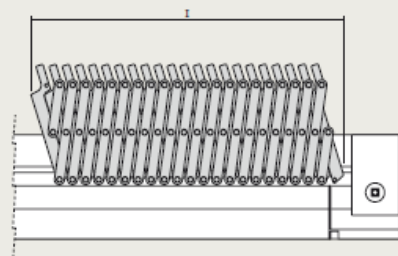


Brera Standard

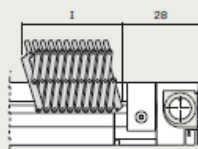


Impacchettamento / Dimension tables

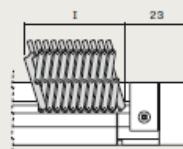
INGOMBRO LAME / BLADES SIZE



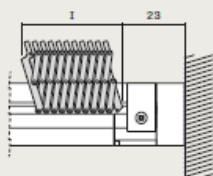
BRERA P



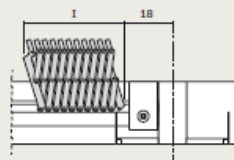
BRERA S



BRERA S - BRERA P
02



BRERA S - BRERA P -
MONTANTE INTERMEDIO / INTERMEDIATE UPRIGHT





Brera Premium

DETTAGLI / DETAILS

Vista laterale / Lateral view

Vista frontale / Front view

DETTAGLI / DETAILS

Vista laterale / Lateral view

Vista frontale / Front view

DETTAGLI / DETAILS

Vista laterale / Lateral view

Vista frontale / Front view

Fissaggio a muro con profilo / Wall fixation with profile

Brera Standard

DETTAGLI / DETAILS

Vista laterale / Lateral view

Vista frontale / Front view

DETTAGLI / DETAILS

Vista laterale / Lateral view

Vista frontale / Front view

Fissaggio a muro con profilo / Wall fixation with profile

DETTAGLI / DETAILS

Vista laterale / Lateral view

Vista frontale / Front view

Profilo 10x15
(solo per versioni con Raso) /
Profile 10x15
(for versions with Raso only)

Fissaggio a muro con profilo / Wall fixation with profile

DETTAGLI / DETAILS

Vista laterale / Lateral view

Vista frontale / Front view

Fissaggio a muro con profilo / Wall fixation with profile

LED LINE

Integrated LED lighting with RGB color light including white light and dimmer, 24 volt, IP55, 420 lumen/meter.

- All the electrical installation with positioned wiring and LED lights will be preassembled by Pratic
- Each LED group is inclusive of power supply and power on/off control unit.

- The control unit powers up to 10 LED strips. To feed more than 10 strips or to split the LEDs on/off you need to use multiple groups.

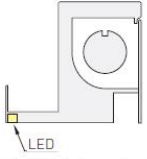
• **Note** We recommend ordering the LED lights together with the pergola. Any after-sales requests involve complicated machining and electronic processing and the product will not be certified or guaranteed.

• **Note** Light from LED RGB could alter the perception of colours of surrounding objects.



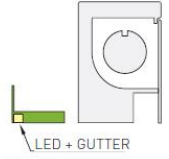
LED positioning

LED on depth side



The LED lights on the depth side are integrated into the standard gutter profile.

LED on width side



Note The LED lights on the width side require the additional gutter profile.

Examples of LED configuration

- 1 20 m LED group (strips ①+②+③+④), switching on and dimming in common

- 2 10 m LED group (strips ①+② and strips ③+④), independent switching on and dimming of the 2 groups

- 4 5 m LED groups (strip ①, strip ②, strip ③, strip ④) independent switching on and dimming of the 4 groups

