

ScreenLine®

U_SIZE

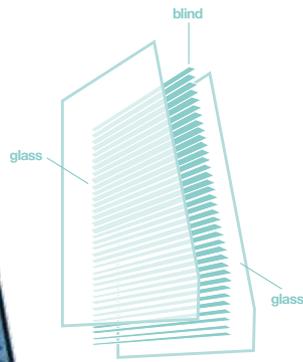
The integrated blind,
for your home.



**Beauty
beyond reach**



Beauty beyond reach. The integrat



- **Clean for life**
- **No risk of damage**
- **Maintenance free**
- **Durable components**
- **Long life**
- **Excellent light and solar control characteristics**
- **Guarantees privacy**
- **Linear design allows greater use of internal area**



ScreenLine®
LINE
IZE

ated blind, for your home.

The beauty of a stylish blind for interiors, enshrined between two glass panes in your window, with a unique performance and a never-ending lifespan.





The integrated blind,
for your home.

You can choose between
Venetian or **Pleated**
models, with **28 colours**
and **3 control systems**
available in order to create the
ideal solution that will make
your rooms more pleasing and
comfortable.

ScreenLine®
U_SIZE
The integrated blind,
for your home.





For windows, doors or
French windows.

Up-and-over, sliding or casement
windows, made of **wood**,
aluminium, **PVC**
or **wood-aluminium**.

In our range you will find the right
solution for the **comfort**
and **beauty** of your home.

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ScreenLine®

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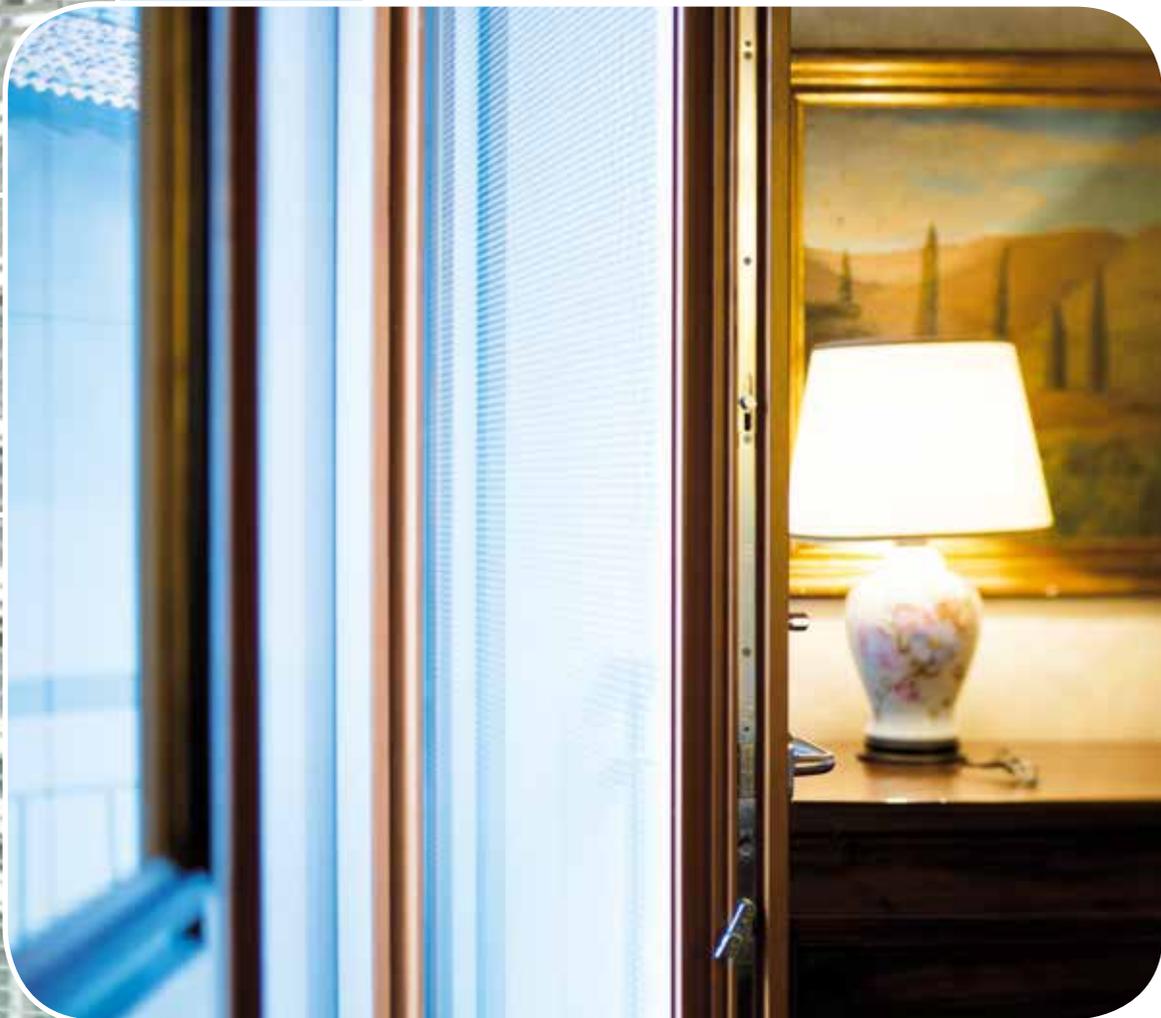
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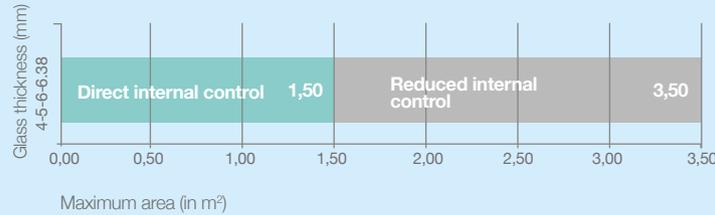


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for your home.



“C” Venetian system Feasibility chart

SL20C-22C Venetian
warm edge spacer bar standard

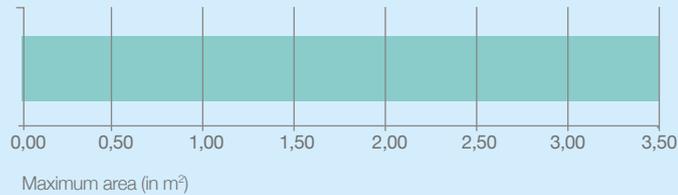


W min 300 mm – W max 2000 mm
H min 300 mm – H max 2350 mm
 with W = from 300 to 350 mm, H max = 850 mm
 with W = 351 to 400 mm, H max = 1550 mm
 with W = 401 to 450 mm, H max = 1950 mm
 with W = 451 to 2000 mm, H max = 2350 mm



“W Swipe” Venetian system Feasibility chart

SL20W-22W Venetian
warm edge spacer bar standard

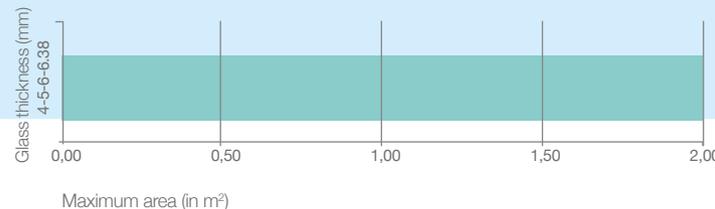


W min 300 mm – W max 2000 mm
H min 300 mm – H max 2600 mm
 with W = from 300 to 350 mm, H max = 1670 mm
 with W = from 351 to 400 mm, H max = 2020 mm
 with W = from 401 to 2000 mm, H max = 2600 mm



“S” Venetian system Feasibility chart

SL20S Venetian
warm edge spacer bar standard



W min 300 mm – W max 1500 mm
H min 600 mm – H max 2200 mm
 with W = from 300 to 350 mm, H max = 1400 mm
 with W = from 351 to 550 mm, H max = 1800 mm
 with W = from 551 to 1500 mm, H max = 2200 mm

Frontal knob



External motor



Transmission device



Solar panel



Radio remote control



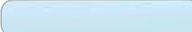
Battery charger



Venetian

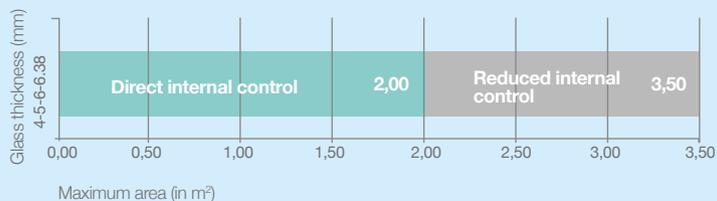


Available colours

	S102		S149
	S106		S155
	S125		S156
	S130		S157
	S142		



“C” Pleated system Feasibility chart

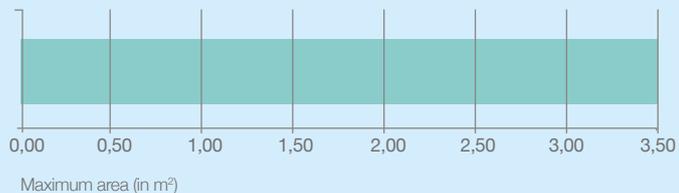


W min 300 mm – W max 1500 mm
H min 300 mm – H max 2350 mm
 with W = from 300 to 350 mm, H max = 850 mm
 with W = from 351 to 400 mm, H max = 1550 mm
 with W = from 401 to 450 mm, H max = 1950 mm
 with W = from 451 to 1500 mm, H max = 2350 mm

SL20C-22C Pleated
 warm edge spacer bar standard



“W” Pleated system Feasibility chart

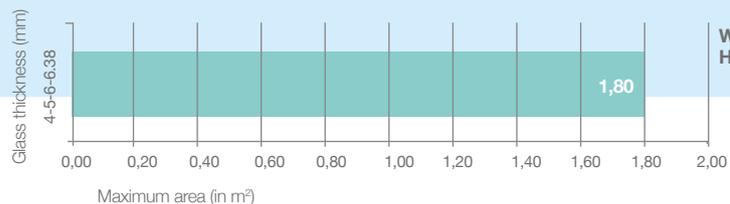


W min 300 mm – W max 1500 mm
H min 300 mm – H max 2500 mm
 with W = from 300 to 350 mm, H max = 1670 mm
 with W = from 351 to 400 mm, H max = 2020 mm
 with W = from 401 to 1500 mm, H max = 2500 mm

SL20W-22W Pleated
 warm edge spacer bar standard



“S” Pleated system Feasibility chart



W min 200 mm – W max 1200 mm
H min 200 mm – H max 2000 mm

SL20S-22S Pleated
 warm edge spacer bar standard

External motor



Transmission device



Solar panel



Radio remote control



Battery charger



Pleated



Available colours



C000



C010



292



741



773



134



162



137



734



738



778



441



823



386



882



936



998



000



829

Vanity
not metallised

Verosol
metallised on the outside

pellini®industrie

www.pellini.net



Pellini SpA was founded in 1974 in Codogno, Northern Italy, as a craftsman, family-owned company producing venetian blinds, folding doors, mosquito nets and awnings.

In 1984, Pellini started to co-operate with a leading multinational company manufacturing venetian blinds for interiors; this allowed Pellini to move away from a (since then) local market and to emerge in the national scene. In 1990, the company set up a project for integrating a blind within insulating glass, achieving the raising and lowering of a blind encapsulated within a double glazing unit whilst maintaining the latter's integrity. All their efforts were rewarded in 1992, with the introduction of the first system in the ScreenLine® range - a system based on rotational transmission of motion obtained by the coupling of internal and external magnets. In 1994, the historical production lines for awnings and mosquito nets were decommissioned in order to maximise capacity for the engineering and manufacture of new, increasingly more advanced ScreenLine® systems and increasingly more performing technical blinds for interiors.

Today, the company preserves the old handicraft attitude in its "made-to-measure" artifacts, which are perfected by hands careful to details rather than being mass produced; at the same time, it operates on a worldwide scale and is an acknowledged leader in the field of sun shading systems.



ISO 9001: 2008 Certificato No. 2351/2

SL20C - SL27C

pellini®industrie

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