

More than
a smart **CLIMATE**
SOLUTION



EXTRA COMPACT SYSTEM

Thanks to the compact size of the cassette, this type of daylight filter system can be installed in almost any window frame, even in existing building, both 'inside frame fix' and 'face fix'.

CONTROL OPTIONS

The Compact System can be controlled in many ways, with a great flexibility towards the end user. The system is also self-braking.

- endless chain (and cord stopper)
- motorised (mains or battery current)
 - with remote control
 - via app (Smartware)

Climat Screen systems can be integrated with building automation systems, also known as Domotics.

TRANSPARENCY

There are three types of light transmission:

- OR: dim-out (105 µ thick)
- 2R (77 µ thick)
- 10R: most transparent (77 µ thick)

TYPE AND COLOURS

All types are available in eight types of foils.

- bronze-silver (2R and 10R)
- grey-silver (2R and 10R, also in B1-quality)
- silver-silver (2R and 10R)
- white-silver (OR)

CASSETTES

The cassettes are available in:

- 'Technical silver' anodised or enamelled in RAL 9001 or 9003 (standard option)
- In any desired RAL colour (surcharge)



FOREST CLIMAT SCREEN

EXTRA COMPACT SYSTEM

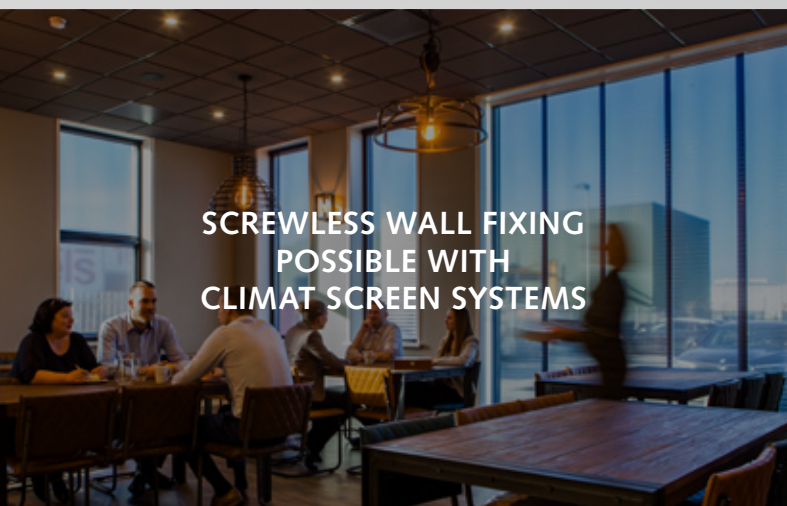
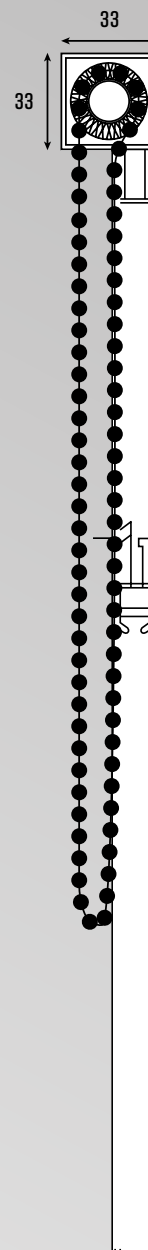
STABILIZATION

By applying horizontal folds in the foil, it achieves a higher stiffness. The subtle folds ensure stabilization and a beautiful, calm-looking pattern. The foil is also equipped with a special hammering finish (prisms). The folds can be applied in the following dimensions:

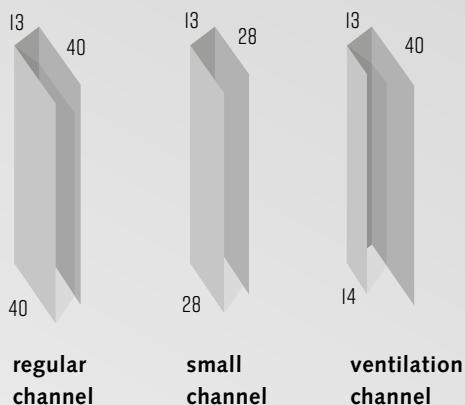
- 25 mm
- 40 mm
- 60 mm

DIMENSIONS

A cassette of only 33 x 33 mm with a roll-up capacity of 200 cm.



SCREWLESS WALL FIXING
POSSIBLE WITH
CLIMAT SCREEN SYSTEMS



(sizes in millimeters)

Please note: With larger surfaces from approx. 2m², the film may be pushed out of the channels by the heat trapped between the glass and the film (generally in case of narrow and tall systems), which is when it is advisable to use ventilation channels (see illustration)

version 1.0