

screenint.

SCREEN WINCH SYSTEM

for *SCREENS* up to 300 cm. of width

This second version of the **SCREEN WINCH SYSTEM** has been developed to obtain smaller overall dimensions of the system for motorized screens up to 300 cm. of width.

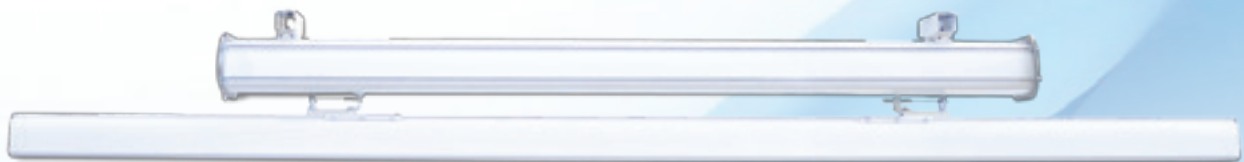
The maximum stroke of the Screen Winch System will be 7 mt.

Screen Winch is supplied with a manual switch but can be also ordered with a multichannel external RF remote control.

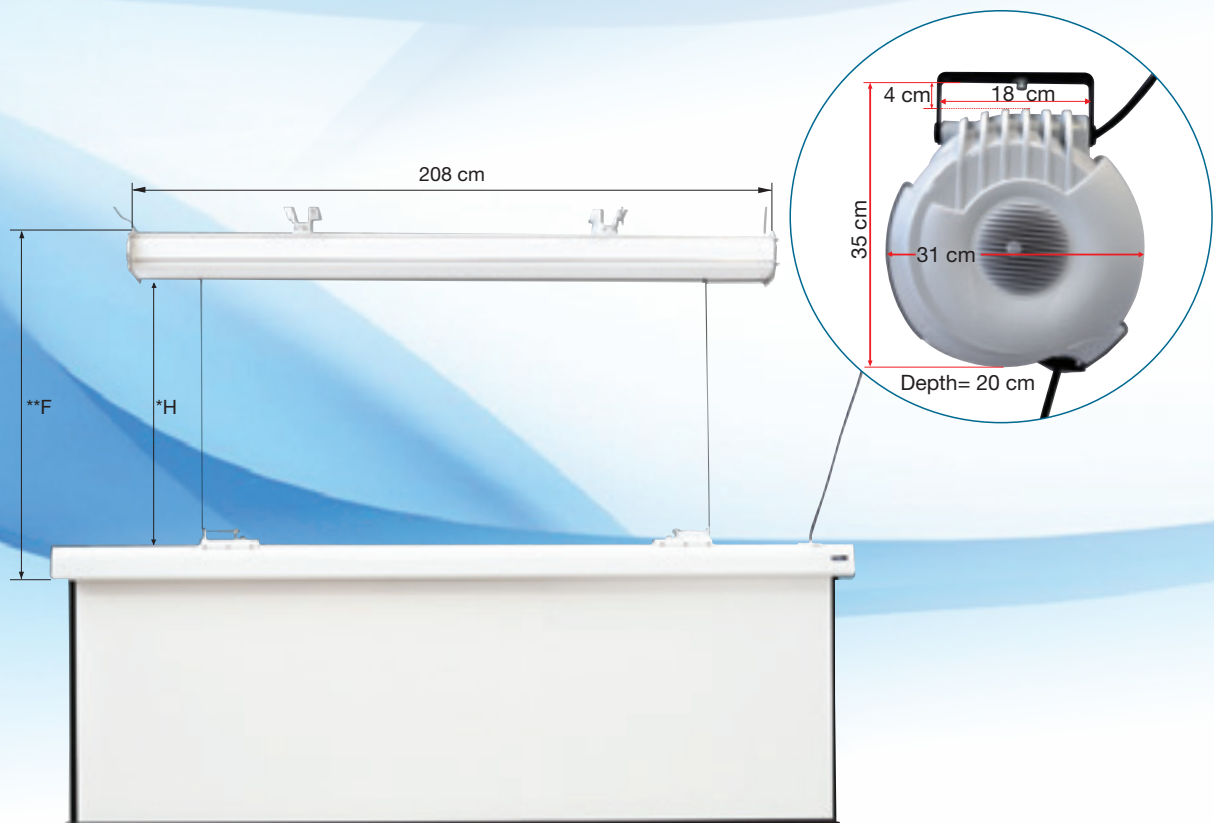
It is supplied with three brackets for fixing the winch to the ceiling and a cable coiler, to be positioned to the ceiling behind the screen winch. Its purpose is to supply power to the electrical projection screen.

Moreover, a **SAFETY DEVICE** is built-in in order to offer maximum security in case of any failure of the mechanism.

Optional available: mounting brackets for sloping ceiling or wall mounting.



SCREEN WINCH SYSTEM



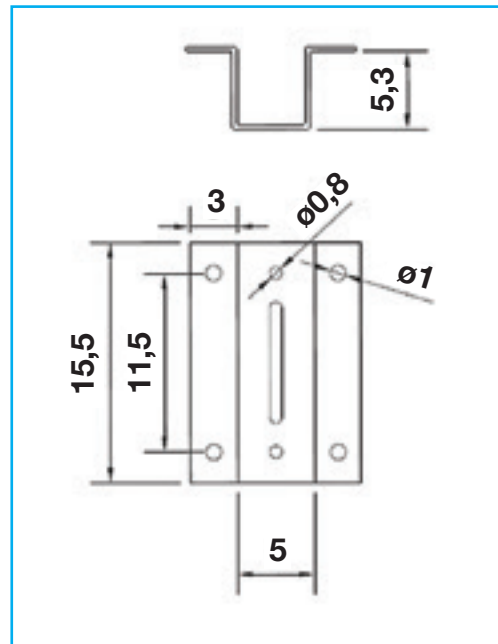
*H min: 6 cm (Screen Winch in closed position)

*H max: 700 cm. (Screen Winch in maximum open position)

**F Screen Winch in closed position: 35 cm.

TECHNICAL SPECIFICATIONS

- Motor:
 - Power 50 Nm
 - Speed 11 rpm
 - Consumption 255 W
- Roll down speed of Screen Winch System: 19 sec./metre
- Two strong steel cables diameter: 3 mm. – Breaking test load: 350 kg. for each cable
- Screen Winch housing dimensions: 2080x200x170 (WxDxH in mm.)
- Net weight of the Screen Winch System: kg. 40
- Maximum load that can be hung to the beam: kg. 36
- Stroke of the winch: up to 7 mt.
- On the Screen Winch can be only mounted one of the following screens: COMPACT – ELLIPSE – E-LITE up to 300 cm. of width.



**TOP VIEW OF FIXING BRACKET
between SCREEN WINCH
and CEILING**



CABLE COILER

OPTIONALS



Multichannel RF
remote control



Brackets
for sloping
ceiling or wall
mounting