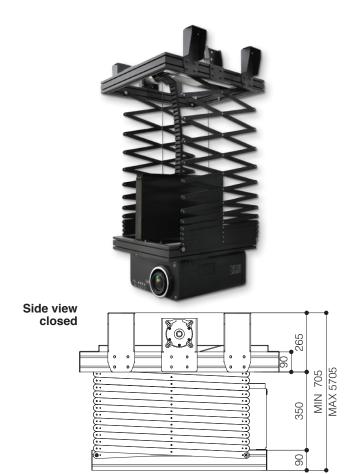
PROJECTOR LIFT



The **PROJECTOR LIFT SI-H XL 500** lift is equipped with heavy-duty but silent motor which assures a fast and stable up and down movement of the projector. Furthermore, the motor is provided with an RF remote control and offers the possibility to set three motor limit stops: an upper stop limit, an intermediate one and a bottom one.

The intermediate stop can be set at the desired height for **projection mode**, whereas the bottom one can be adjusted up to 500 cm. stroke to be used as **service mode** position.

Also a SAFETY DEVICE is built-in in order to prevent accidents in case of any failure of the mechanism.

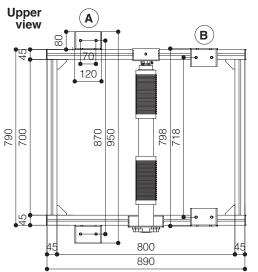
The projector anchoring frame movement is controlled by two strong steel cables that are certified for a maximum load of 350 kg. each.

A professional cable management system is supplied integrated in the lift.

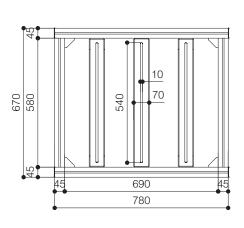
Optional: Smartbox RF (details p. 62)

POSSIBILITIES TO FIX THE MOUNTING BRACKETS

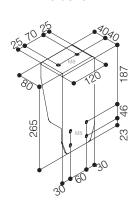
- You can see the brackets mounted turned OUTSIDE.
- You can see the brackets mounted turned (B) INSIDE.



Projector anchoring points







TECHNICAL SPECIFICATIONS

POWER SUPPLY MAXIMUM CONSUMPTION **TORQUE** MOTOR SPEED **DIMENSIONS CLOSED DIMENSIONS OPENED ROLL UP SPEED ROLL DOWN SPEED** MAXIMUM LOAD OF THE PROJECTOR **NET WEIGHT**

CABLE GATHERING SYSTEM (internal dimensions)

220-230V - 50HZ

265 W

60 Nm

11 rpm

790x705x890 (WxHxD in mm)

790x5705x890 (WxHxD in mm)

19 sec/m

24 sec/m

70 Kg

50x18 (WxH in mm)



Warranty: 5 years on the motor - 24 months on the other components

The measures in the drawings are expressed in millimetres.