

Lower the platform to the ground,
Unscrew the 4 hooks
Raise the platform 15cm
Remove the guide rollers from the rails
Remove the lower beam
Remove the components and lower the platform to the ground

2.1.3 Installing the control box

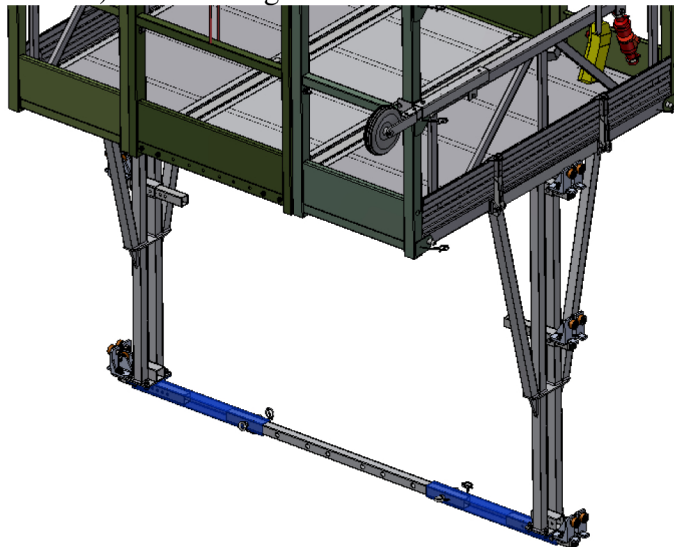
2.1.3.1 Power

The installer must ensure that the power supply is compatible with the connection of the electrical box.

three-phase 400 V 3P + N + G 50/60 Hz
single phase 230V 1P + N + G-50/60Hz

For other voltages, please contact us.

Install and tighten (2 times 4 HM10x30 bolts and locknuts) the bottom guides beam:



The power supply must be protected upstream by a 30 mA differential switch. The installation must be in accordance with EN 60204-1. Power outlets must be calibrated to 16A.

The power cable to the Fixator electric cabinet must be flexible cable (Class 5). Beyond 30m, it must be held in place by a suitable anchorage clamp.

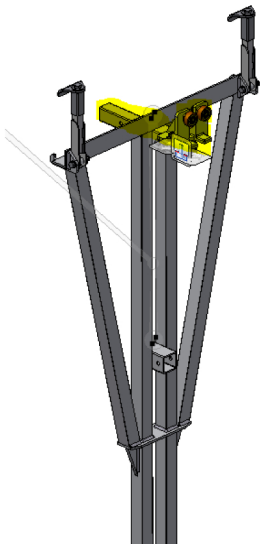
EXTENSION SECTION (mm²) **400V Triphase**

	20m	50m	100m	200m
2 hoists	1.5	1.5	2.5	6.0

EXTENSION SECTION (mm²) for **230V Triphase**

	20m	50m	100m	200m
2 hoists	2.5	4	10	/

Install the 4 Guide Rollers on the bottom guides:



For the powers and currents refer to the specifications table § 1.4.

There are two types of cabinets:

3760T cabinet for 2 hoists, 526 type, with a 400V 3P + N + G-50/60Hz power supply.

Control circuit 24VAC

3760M cabinet for 2 hoists, 526A type, with a 230V 1P + N + G-50/60Hz power supply.

Control circuit 24VAC

Adjust each to the width of the rail.

To remove these guides at the end of construction: