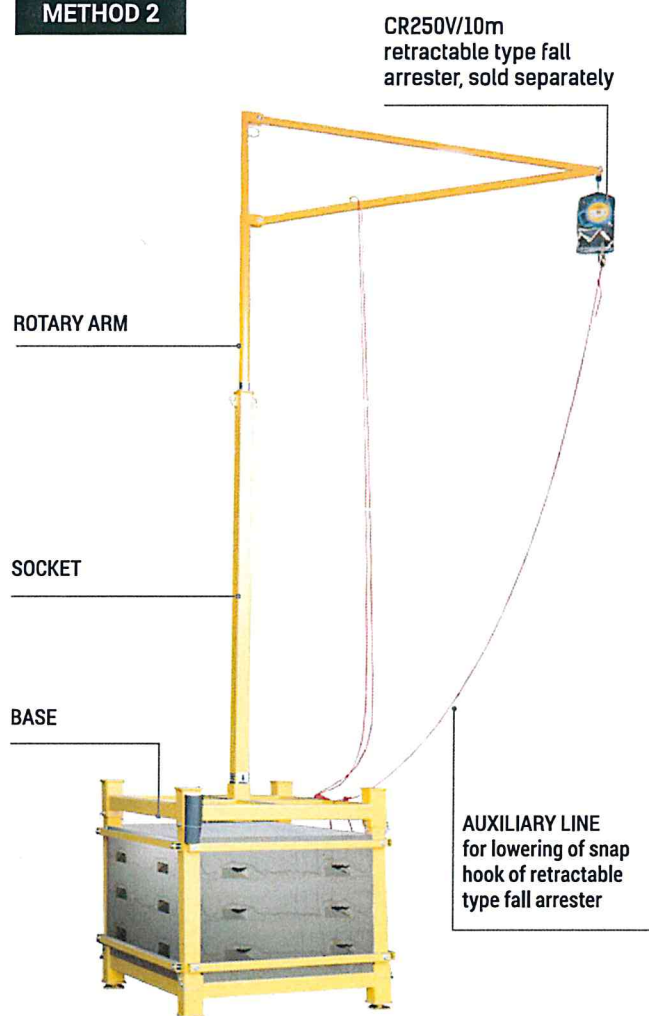


METHOD 2

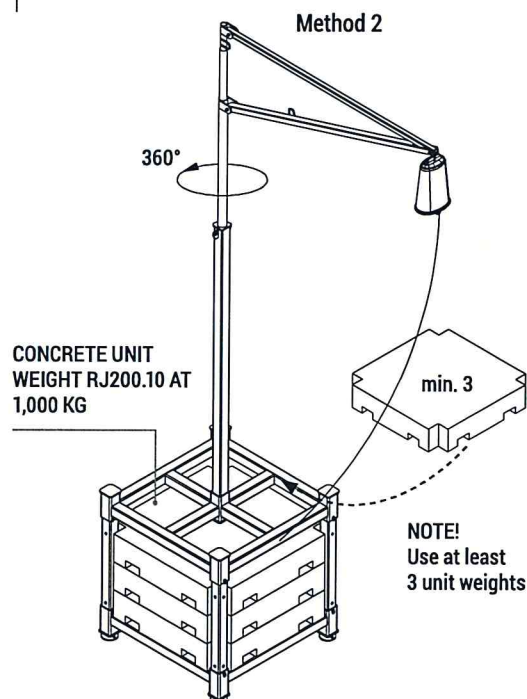
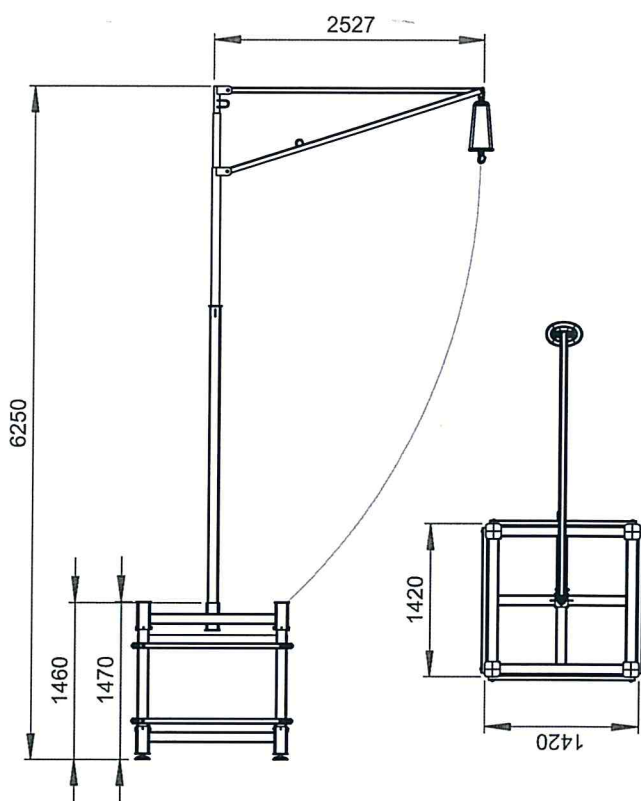


USE:

- construction works on steel structures, works on fasades based on steel structures,
- works at a height.

Device RJ 200 is designed for safe work when loading and unloading of vehicles and levellers. Anchor point for retractable type fall arrester is at 6.25 m and enables operation at 5 m from the "zero" level and within a 3.50 m radius from the device arm rotation.

For operation with RJ 200 device it is recommended to use retractable type fall arrester CR250V/10 m by PROTEKT. Retractable type fall arrester is installed on rotary arm. User attaches connector of retractable type fall arrester to full body harness (e.g. P30 by PROTEKT). The device RJ200 complies with EN 795 for Class B devices.



PARAMETERS

Method 2

Material:	powder coated steel
Weight:	Base - 500 kg +/- 20 kg Socket - 76.4 kg Rotary arm - 65 kg Concrete unit weight - 1000 kg +/- 20 kg
Temperature range:	-30 °C / + 50 °C
Static strength:	no less than 12 kN (in accordance with EN795:2012 Class B).