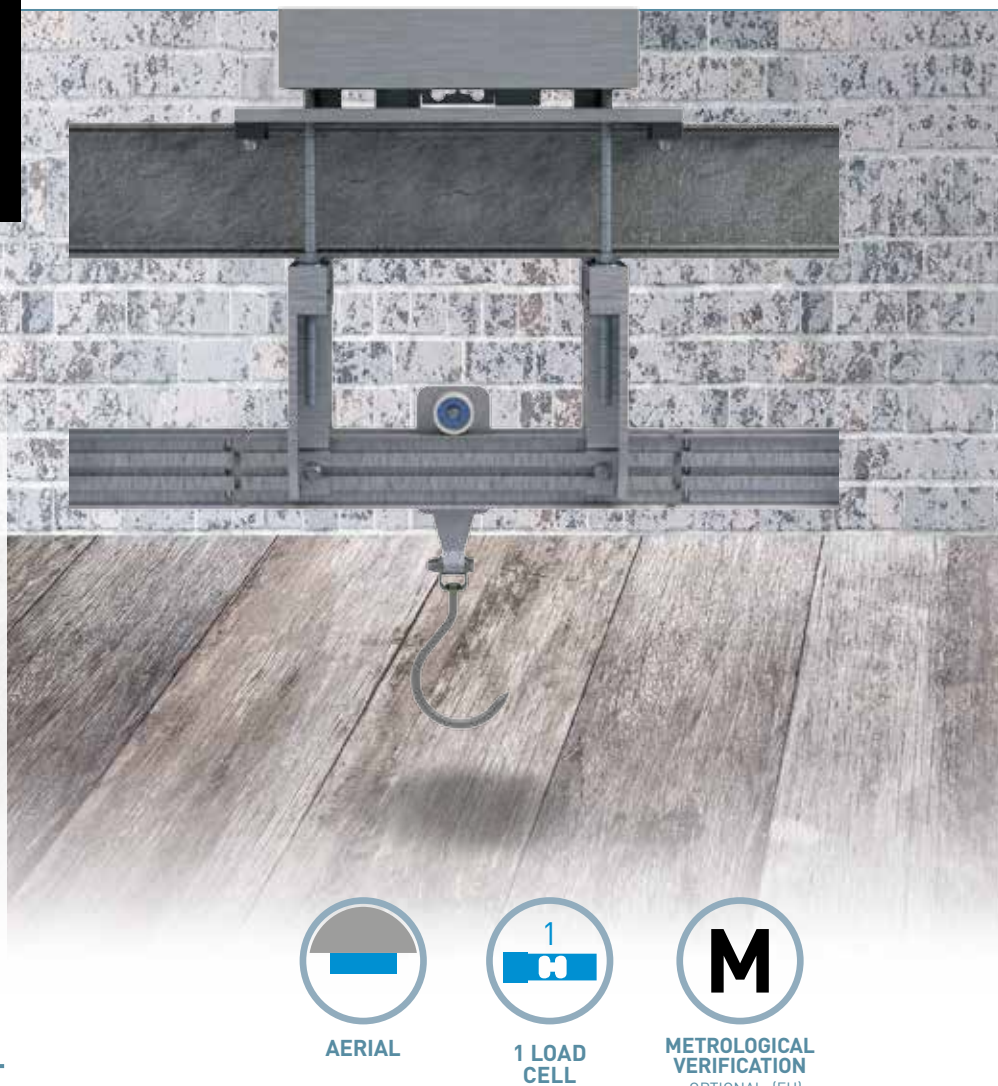
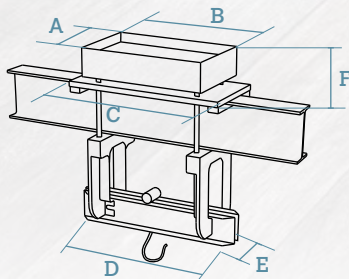


AG1



Dimensions

DATA IN mm



| | | | |
|----------|-----------------|-----------------|----------|
| A | B | C | D |
| 210 | 360 | 450 | 300 |
| E | F (min.) | F (max.) | |
| 140 | 105 | 115 | |

Specifications

Main characteristics

- Weighing scale for overhead track lines.
- 1 load cell.
- Valid for legal metrology (see section on equipment metrological verification).

Construction

- 2 versions:
 - > A- Painted iron structure with steel load cell (IP68).
 - > B- Stainless steel structure with stainless steel load cell (IP68).

Possible integration with other equipment

- Dibal weight indicators.
- Cely weight indicators.
- Dibal LP-545 manual weigh-price labeller.

Models

RANGE 150 kg (3,000 divisions)

VERSION A:
Painted iron structure.
Ref.: **711A1P0003**___

VERSION B:
Stainless steel structure.
Ref.: **711A1I0003**___

RANGE 300 kg (3,000 divisions)

VERSION A:
Painted iron structure.
Ref.: **711A1P0004**___

VERSION B:
Stainless steel structure.
Ref.: **711A1I0004**___

RANGE 600 kg (3,000 divisions)

VERSION A:
Painted iron structure.
Ref.: **711A1P0005**___

VERSION B:
Stainless steel structure.
Ref.: **711A1I0005**___