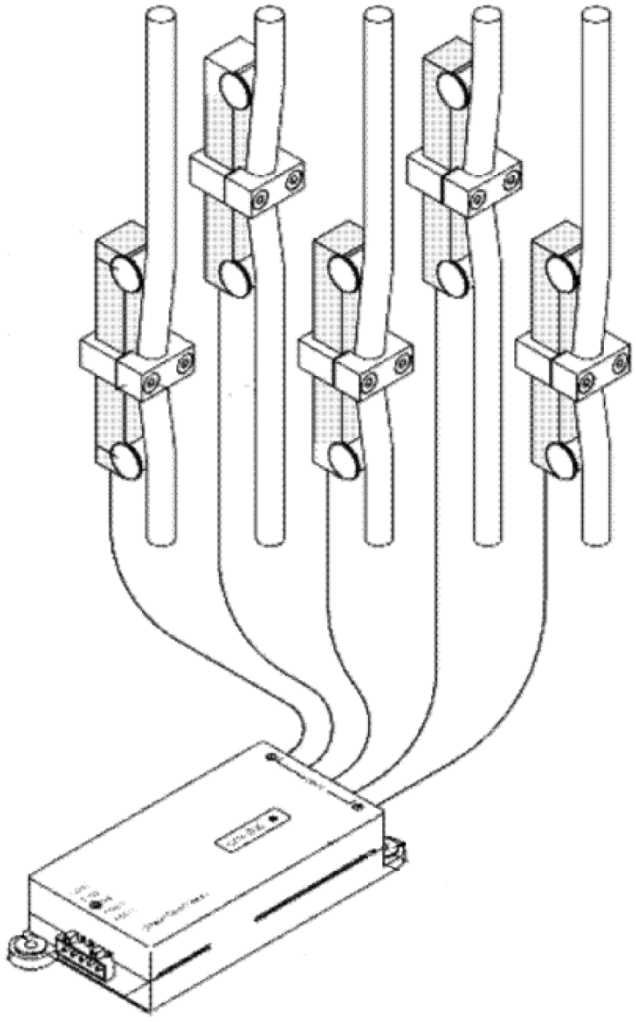
# Load Weighing Device

Spare Parts Leaflet

17-AAA24270K



**W/O**
**VINTAGE**



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SERVICE ENGINEERING
Otis Elevator Company
Bloomfield, Connecticut USA

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# History

## Leaflet Description

This leaflet provides spare parts information for type AAA24270K Load Weighing Device. These Load Weighing Device are designed and manufactured by Dinacell Electronica S.I. and specified for use on Otis equipment.

### Leaflet Revisions

| Date Revised | Subject Matter Expert | Reason for Revision |
|---|---|---|
| September 16, 2013 | Chen Yaodong | New SPL |
| July 25, 2018 | Sohaib Shaikh | Added p/ns AAA24270K718 and AAA24270K818 on p. 3; updated Related Documents table |
| March 6, 2019 | Sohaib Shaikh | Added new p. 4 |

### Related Drawings

| Drawing No. | Title | Drawing No. | Title |
|---|---|---|---|
| AAA24270K | Load Weighing Device | --- | --- |
| --- | --- | --- | --- |

### Related Documents

| Document ID | Title |
|---|---|
| SPL 14-AAA24500CA | Top-of-Car Components: GMH |
| TIP 1.1.24.0-17 | CAN Rope Load Weighing |

### Subject Matter Expert

| Name | Department |
|---|---|
| Sohaib Shaikh | OSC Electrical Engineering |

### About Spare Parts Leaflets...

This document lists the lowest replaceable units (LRUs) for the standard version of the product. The LRUs are chosen by a team of Otis associates representing engineering and manufacturing.

While goal of this document is to make parts identification as easy as possible, the document cannot be all-inclusive. Elevator and escalator contracts classified as “special” or “custom” are not addressed here. For such contracts, please refer to specified information, the contract folder, TIPs, Field Education Articles, Construction Letters, etc. for further information.

If you have any suggestions about this document, please contact the subject matter expert listed on this page.



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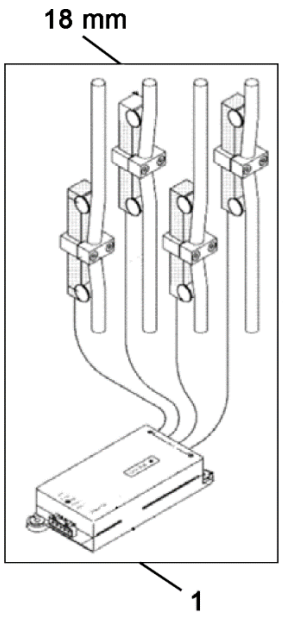


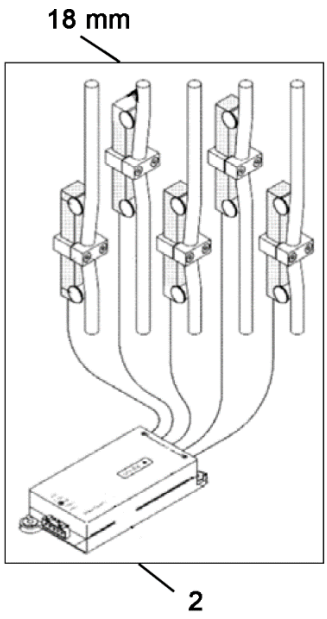


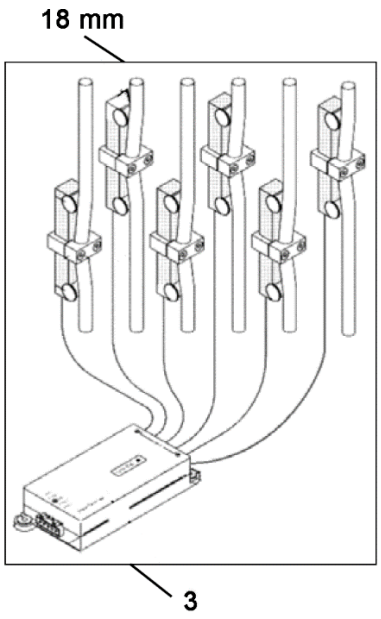


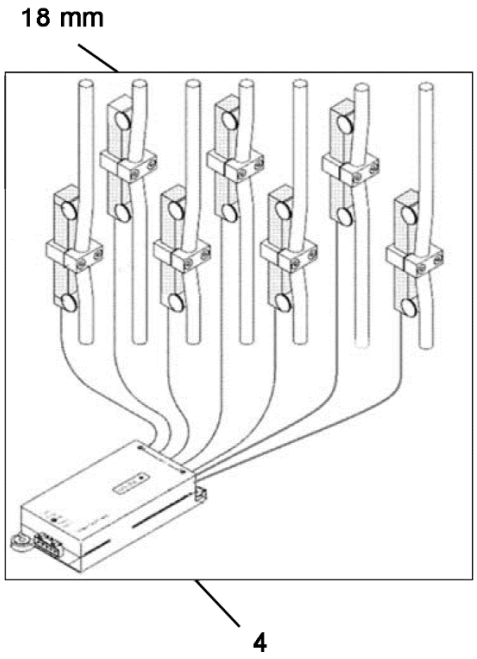


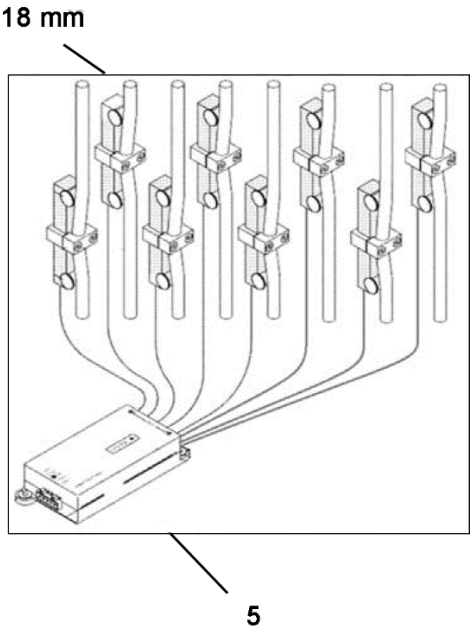


| | AAA24270K | | |
|---|---|---|---|
| REF. No. | PART No. | DESCRIPTION | ROPE DIAMETER |
| 1 | AAA24270K418 | Load Weighing Device w/ 4 Sensors | 18 mm See **NOTE** |
| 2 | AAA24270K518 | Load Weighing Device w/ 5 Sensors | |
| 3 | AAA24270K618 | Load Weighing Device w/ 6 Sensors | |
| 4 | AAA24270K718 | Load Weighing Device w/ 7 Sensors | |
| 5 | AAA24270K818 | Load Weighing Device w/ 8 Sensors | |

**NOTE:** The diameter must be measured in metric.

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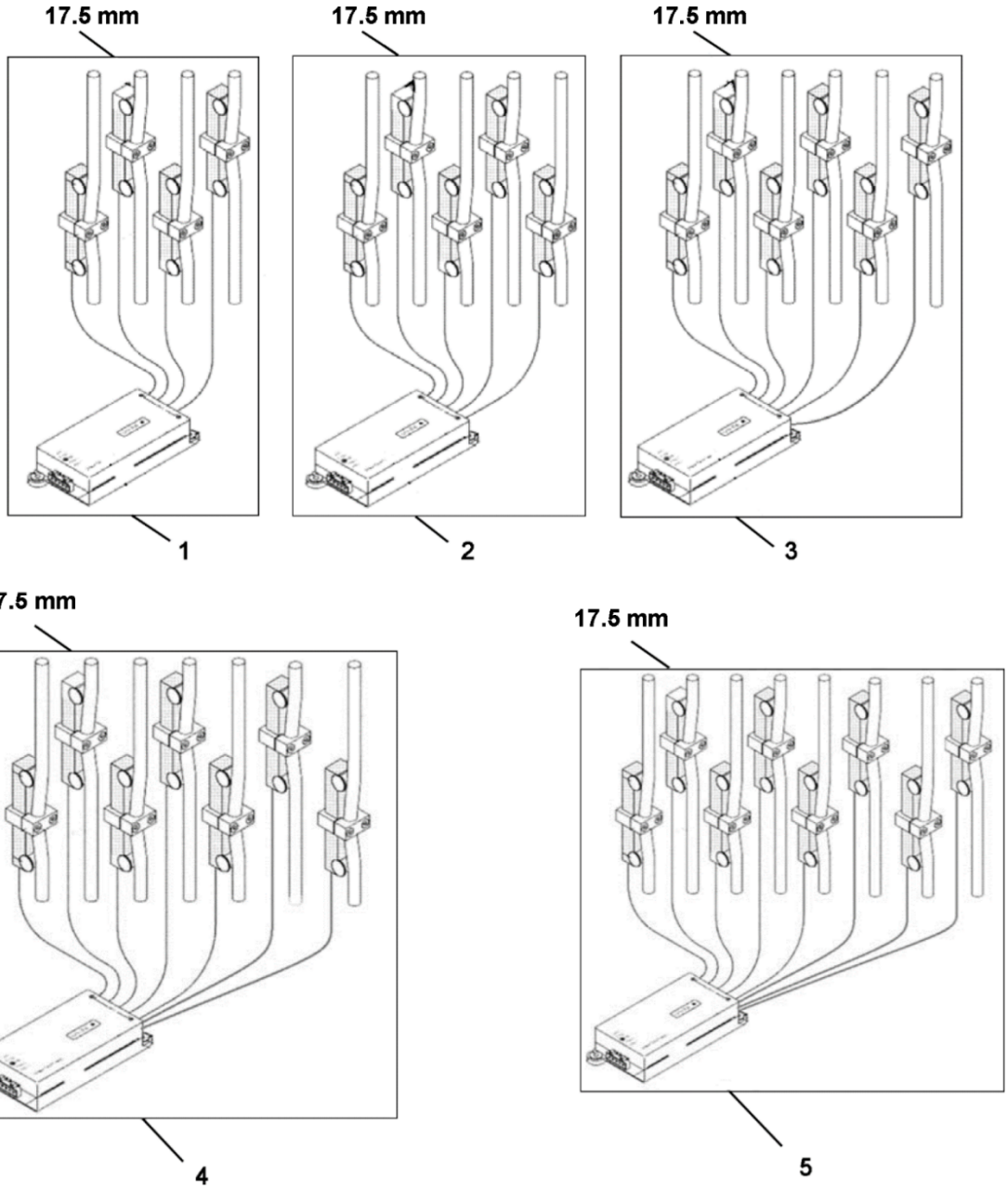
# Load Weighing Device




| | AAA24270K | | |
|---|---|---|---|
| REF. No. | PART No. | DESCRIPTION | ROPE DIAMETER |
| 1 | AAA24270K417 | Load Weighing Device w/ 4 Sensors | 17.5 mm See **NOTE** |
| 2 | AAA24270K517 | Load Weighing Device w/ 5 Sensors | |
| 3 | AAA24270K617 | Load Weighing Device w/ 6 Sensors | |
| 4 | AAA24270K717 | Load Weighing Device w/ 7 Sensors | |
| 5 | AAA24270K817 | Load Weighing Device w/ 8 Sensors | |

**NOTE:** The diameter must be measured in metric.



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