

| <sup>1</sup> $d_1 -0,5$ | <sup>2</sup> $l_1 \pm 2$ | $a_1$ | $a_2$ | $d_2$ | $h_1$ | $h_2 -0,1$ | $l_2$ |
|-------------------------|--------------------------|-------|-------|-------|-------|------------|-------|
| 30                      | 100                      | 18    | 9     | 32    | 34,5  | 14,5       | 106   |
| 30                      | 200                      | 18    | 9     | 32    | 34,5  | 14,5       | 206   |
| 30                      | 300                      | 18    | 9     | 32    | 34,5  | 14,5       | 306   |
| 30                      | 400                      | 18    | 9     | 32    | 34,5  | 14,5       | 406   |
| 30                      | 500                      | 18    | 9     | 32    | 34,5  | 14,5       | 506   |

**Specification**

<sup>3</sup>

- Tube extrusion  
Aluminium
- End caps  
Zinc die casting
- Tube extrusion / End caps  
plastic coated  
black, RAL 9005, textured finish ● **SW**
- Self tapping countersunk screws  
DIN 7500-1, type M with Torx®
- RoHS compliant

**Accessory**

- Four DIN 7500-1 countersunk screws are included.

**On request**

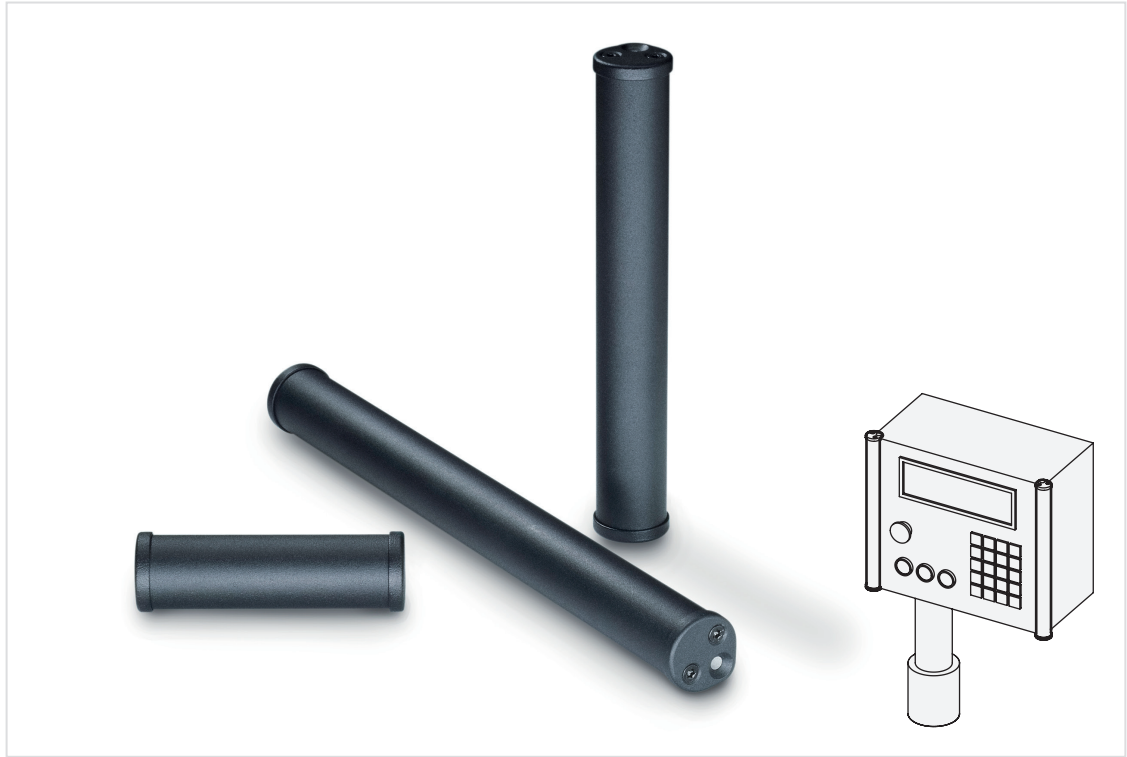
- Tube extrusion,  
anodized, natural colour
- End caps, plastic coated  
silver, textured finish

**Information**

The tube extrusion for edge handles GN 481 is formed in such a way that two countersunk self tapping screws are used to hold the end caps in position.

If an edge handle for a cabinet of non-standard length is required, a standard extrusion can simply be shortened to fit.

| How to order  | 1 | $d_1$  |
|---|---|--------|
| <sup>1</sup> <sup>2</sup> <sup>3</sup><br><b>GN 481-30-300-SW</b> | 2 | $l_1$  |
|   | 3 | Finish |



1.1

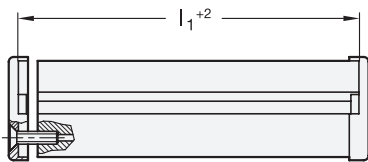
1.2

1.3

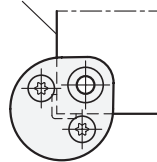
1.4

1.5

### Mounting information



Edge of the cabinet



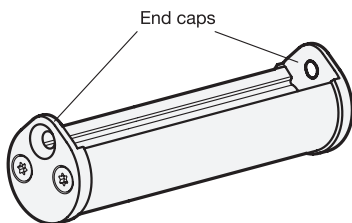
In order to align the edge handle with the edge of the cabinet (tolerance  $l_1 + 2$  mm), the end caps should, to start with, only be loosely fitted.

The mounting is carried out in two steps as follows:

1. Fit the end caps firmly to the cabinet.
2. Fix the extrusion axially by using the countersunk screws.

1.6

1.7



1.8

1.9

