

## FSL-V36 Adjustable Mount

### Features

- Holds at any height on aluminium frames
- Cover prevents unintentional lock release
- Designed for use with the **FSL-L**, an aluminium frame, can also be used with aluminium frames that are over 40 mm in width
- Locking mechanism prevents only downward motion
- Can be installed to an aluminium frame that is already assembled
- A monitor can be mounted on the **FSL-V36** when used with the **FSL-MB**, an optional monitor-mounting bracket

### Notes

- Recommended to use one per frame
- Please use only for vertical sliding applications
- M5 screws recommended

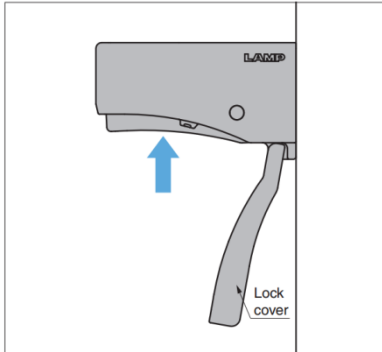
### Parts Included

- Hex bar spanner (nominal 2.5)



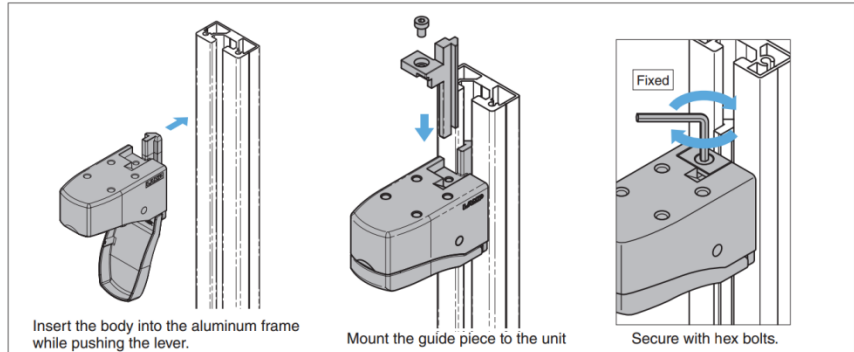
| No. | Part Name                               | Material         | Finish/Colour        |
|-----|---|------------------|----------------------|
| ①   | Main Body                               | Zinc Alloy (ZDC) | Satin Chrome Plating |
| ②   | Guide Piece                             |                  |                      |
| ③   | Lever                                   |                  |                      |
| ④   | Lock Cover                              | ABS Resin        | White                |
| ⑤   | Hexagonal socket cap low head bolt M4×6 | Stainless Steel  | Plain                |

### Operation

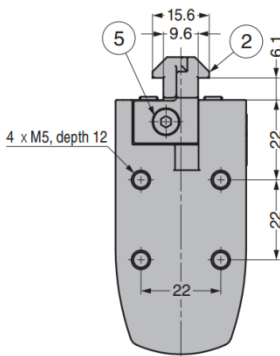


Open the cover and push the lever to move the unit up or down. The unit stops where the lever is released.

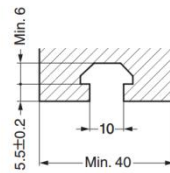
### Installation



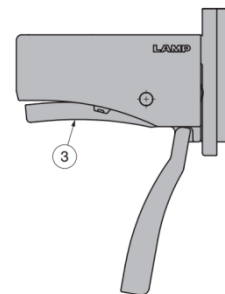
Can be installed to an aluminium frame that is already assembled. (see the instruction manual for details)



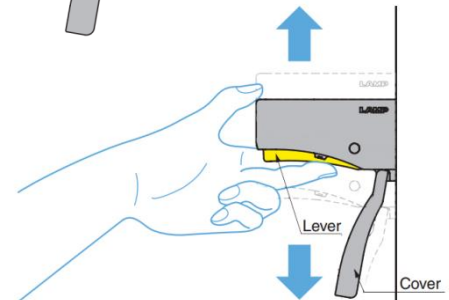
### Mountable Aluminium Frame



### When cover is opened



### Holds at any height

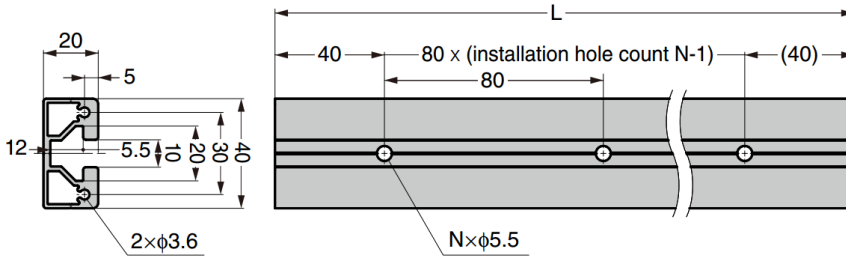


| Part No. | Vertical Load Capacity |       | Allowable Moment |            |
|----------|------------------------|-------|------------------|------------|
| FSL-V36  | 117 N                  | 12 kg | 20 N.m           | 204 kgf.cm |

## FSL-L Aluminium Frame

### Features

- Fits **FSL-V36** Adjustable Mount



| Part No.         | L    | Installation Hole Count N |
|------------------|------|---------------------------|
| <b>FSL-L400</b>  | 400  | 5                         |
| <b>FSL-L800</b>  | 800  | 10                        |
| <b>FSL-L1200</b> | 1200 | 15                        |
| <b>FSL-L2000</b> | 2000 | 25                        |

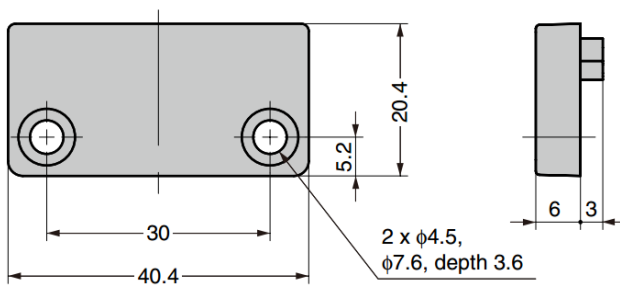
## FSL-EC End Cap

### Features

- End cap for the **FSL-L** Aluminium Frame

### Parts Included

- Size 4 x 8 cross-recessed pan head tapping screws

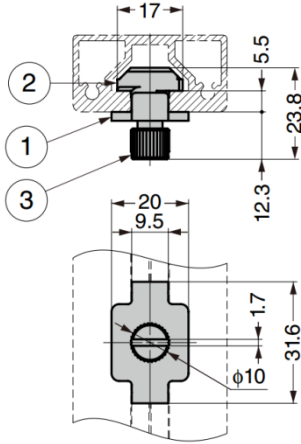


| Part No.      | Material  | Colour |
|---------------|-----------|--------|
| <b>FSL-EC</b> | ABS Resin | Grey   |

## FSL-S4 Stopper

### Features

- A stopper for the **FSL-L** Aluminium Frame
- Can also be used with aluminium frames of other brands that are over 40 mm in width



| No. | Part Name          | Material                 | Finish/Colour                     |
|-----|--------------------|--------------------------|-----------------------------------|
| ①   | Limit Stopper Unit | SPCC                     | Gloss Chromate Finish (Trivalent) |
| ②   | AS Nut             | Stainless Steel (SUS316) | Barrel Polished                   |
| ③   | Knurled Knob       | Free-Cut Brass           | Chrome Plating                    |



Part No.

FSL-S4

## FSL-MB Monitor Mounting Bracket

### Features

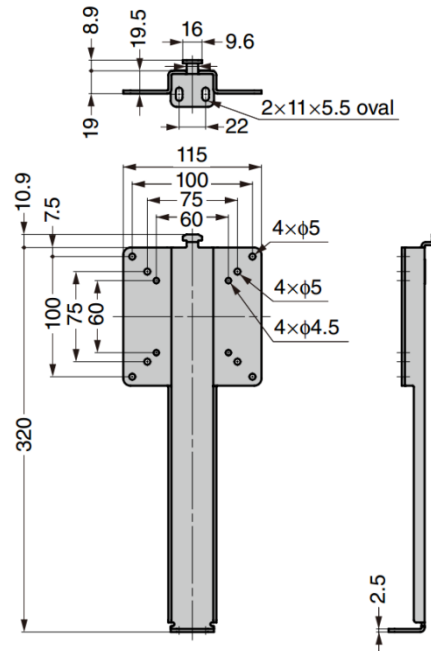
- Enables mounting of monitors with hole pitch compliant with the VESA standard (75x 75 mm, 100x 100 mm)
- The **KA-T100S50**, a monitor mount can also be mounted to the **FSL-V36**, an adjustable mount

### Sold Separately

- **KA-T100S50**



### Application with KA-T100S50



Part No.

FSL-MB

Material

Steel (SPCC)

Finish / Colour

Baked Enamel Finish / Black