Levers

Knobs

Pulls

Mounting Systems for Display

Set Collars Cross Clampers

Handles Grips

Scales

Stages

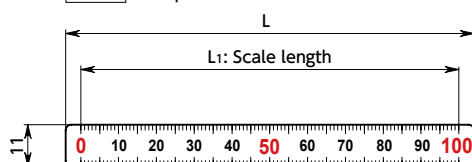Ball Rollers

Plungers

Structure Components

Screws

FSP Scale Plates (Horizontal Type) Recommendation

WEB Selection Tool   WEB CAD Download   SUS Stainless steel
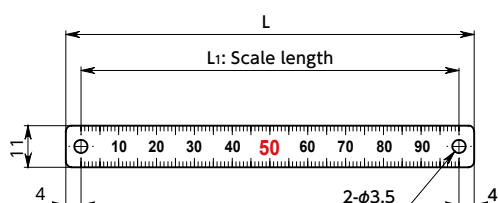
FSP-R Zero point on the left

Thickness: 0.55 mm

FSP-L Zero point on the right

FSP-C Center distribution

FSP-R-K Zero point on the left

Thickness: 0.55 mm

FSP-L-K Zero point on the right

FSP-C-K Center distribution

* 0, 50, 100, 150 and 200 are red.

- Horizontal type scale plate. As the adhesive tape is provided, you can simply stick it on machines / devices to use.
- It is useful to align the adjustment shaft for a conveyance line and a slide table.
- Scale lengths of 50 / 100 / 150 / 200 mm are standardized.
- Made of stainless steel. It is highly corrosion-resistant.
- Corners are rounded. It is hard to remove.
- **FSP-K** has mounting holes. After sticking, it can be secured more firmly with screws.
- Adhesive tape is not provided with **FSP-50-∗-K**. Tighten the Scale Plate with screws.
- **FSP**————Without mounting holes
  FSP-K————With mounting holes
- Select the scale type from three types, and with or without mounting holes by the end symbol of the part number.

End Symbol 2	Scale	Mounting hole
R	Zero point on the left	No
R-K	Zero point on the left	Yes
L	Zero point on the right	No
L-K	Zero point on the right	Yes
C	Center distribution	No
C-K	Center distribution	Yes

- Material/Finish 🍃 RoHS Compliant

	FSP
Main body	SUS304

⚠️ Precautions for Use
- **FSP** Use the scale of the Scale Plate as a general guideline.
- Thoroughly remove oil and dust on the sticking surface before sticking.

Scale Plate / Scale sticker Length Adjusutment ➡ P.797
Please feel free to contact us