

# ES1-A,ES2-A,ES4-A POINTER PLATES



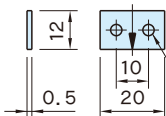
ES1-A



ES2-A

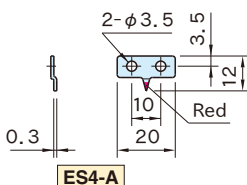


ES4-A



ES1-A ES1N-A-SUS : Mounting-Hole Marks  
ES2-A ES2N-A-SUS :  $\phi 3.5$  Mounting Holes

ES1-A ES1N-A-SUS  
ES2-A ES2N-A-SUS



ES4-A

Type	Body
ES1-A ES2-A	Aluminum (A1050P) Graduations etched
ES1N-A-SUS ES2N-A-SUS	Stainless steel (SUS304) Graduations etched
ES4-A	Stainless steel (SUS304)

## ■ POINTER PLATES

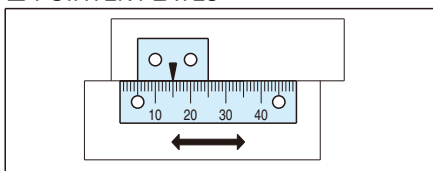
Adhesive-Mounting Style (Mounting-Hole Marks)				Screw-Mounting Style (φ 3.5 Mounting Holes)				No. of Mounting-Hole Marks or Mounting Holes
Aluminum		Stainless Steel		Aluminum		Stainless Steel		
Part Number	Weight (g)	Part Number	Weight (g)	Part Number	Weight (g)	Part Number	Weight (g)	
ES1-A	0.3	ES1N-A-SUS	0.9	ES2-A	0.3	ES2N-A-SUS	0.9	2

## ■ OVERLAP

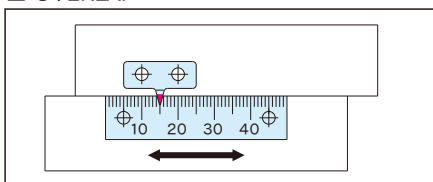
Part Number	Weight (g)
ES4-A	0.6

## How To Use

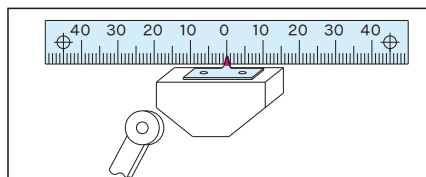
## ■ POINTER PLATES



## ■ OVERLAP



·The projected pointer of the Pointer Plate allows reading values easily.



·The projected pointer of the Pointer Plate can be bent in parallel with the Scale Plate, for clearer indicating.