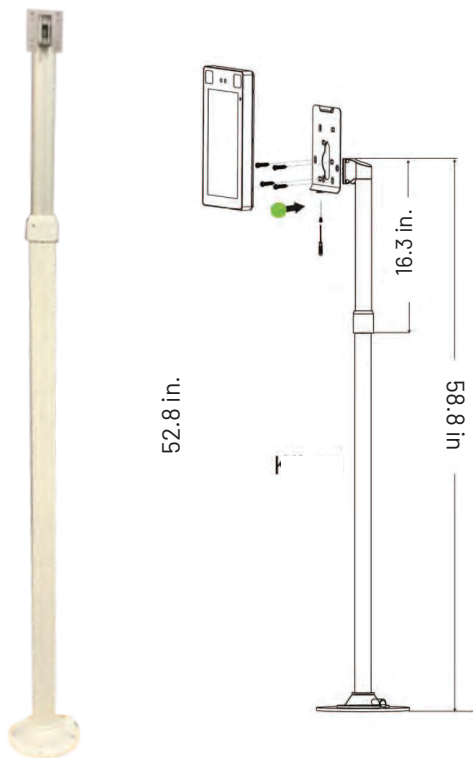


SPEEDFACE SERIES MOUNTING OPTIONS

SF-Mounting-Pole

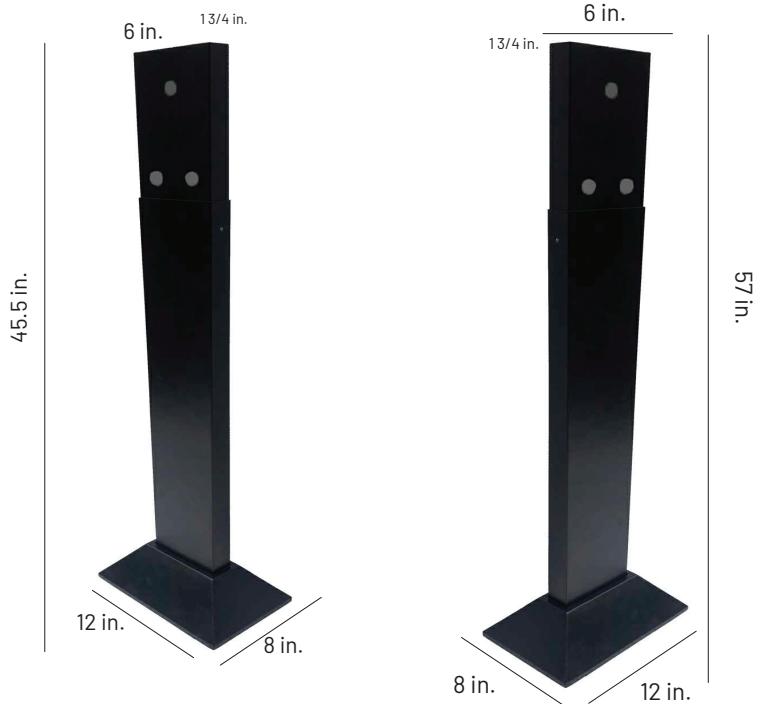


SF-Mounting-Pole is a 58.8 in. mounting pole for ZKTeco SpeedFace series readers. The 16.3 inch piece allows for an adjustable height.

The SF-Mounting-Pole installs directly to the floor.

Material: Powder Coated Steel
Finish: White and Silver

SF-Mounting-Pole2



SF-Mounting-Pole2 is an adjustable height mounting pole for SpeedFace series readers. Can adjust from a 45.5" - 57" height.

The SF-Mounting-Pole2 stands directly on the floor.

Material: 1mm thick Mild Steel
Finish: Matte Black Powder Coat

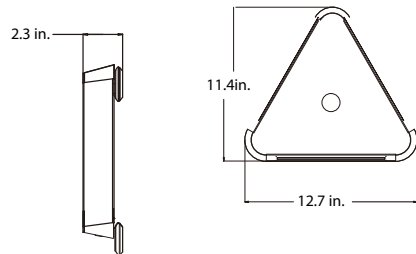
SF-Mounting-Pole2 at 45.5 inch height SF-Mounting-Pole2 at 57 inch height



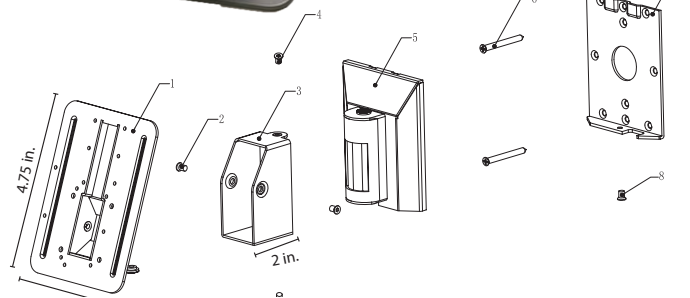
SF-Table-Mount is a tabletop mount for ZKTeco SpeedFace series readers.

Material: Refined SPCC steel coated with modern baking varnish

Finish: Silver and Black



SF-Table-Mount



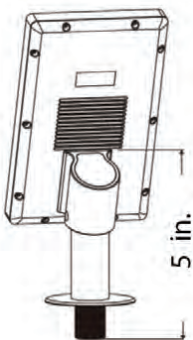
SF-Wall-Mount

SF-Wall-Mount is a wall plate and adapter combination that allows for an adjustable angle for both SF1008+ and SF1005-V+.

The SF-Wall-Mount installs directly to the wall or to the SF-Mounting-Pole.

Material: Steel
Finish: Grey

SF-5in-pole

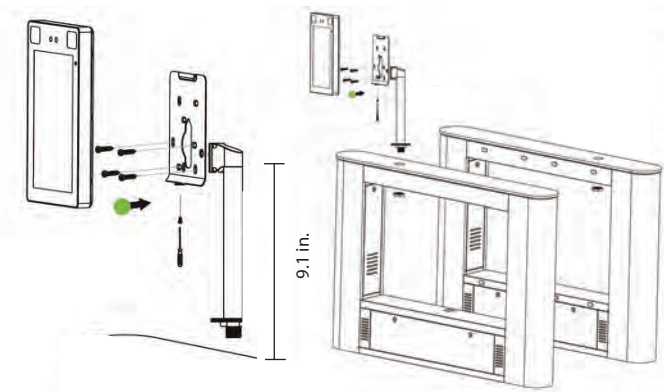


SF-5in-pole is an alternate mounting piece that can be used with ZKTeco SpeedFace+ series readers (SF1008+ and SF1005-V+).

The SF-5in-pole installs directly to a tabletop or SF-extension-pole.

Material: Powder Coated Steel
Finish: Silver

SF-turnstile-pole

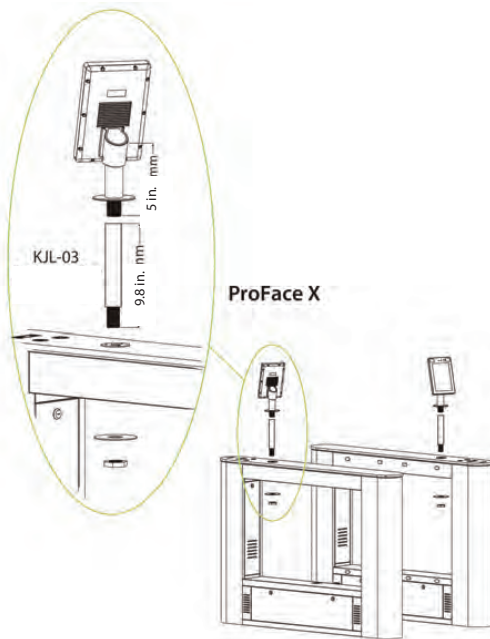


SF-turnstile-pole is an optional mounting piece that can be used for ZKTeco SpeedFace+ series readers (SF1008+ and SF1005-V+) when installed on any ZKTeco turnstile.

The SF-turnstile-pole is installed directly on the turnstile.

Material: Powder Coated Steel
Finish: Silver

SF-extension-pole



SF-extension-pole is an optional mounting piece that can be used for ZKTeco SpeedFace+ series readers (SF1008+ and SF1005-V+).

The SF-extension-pole is installed directly on the turnstile when combined with SF-turnstile-pole or SF-5in-pole.

Material: Powder Coated Steel
Finish: Silver

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