

## Standard Features

- Used in the ITCM assembly
- Tinned copper braid
- Crimped sleeve on ends with 0.25 in (6.4 mm) hole
- Available in 12 in (304.8 mm), 14 in (355.6 mm), 16 in (406.4 mm), 24 in (609.6 mm) or 32 in (812.8 mm) lengths



*Important: Read "Load Cell Mounting Hardware Safety Guidelines" at the beginning of this section.*

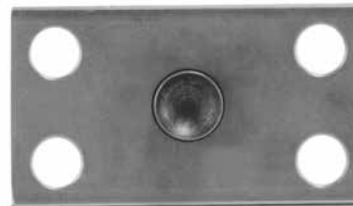
## Part Number/Price

Part#	Length		Price
17778	12 in	304.8 mm	Consult
17779	14 in	355.6 mm	Consult
17780	16 in	406.4 mm	Consult
17781	24 in	609.6 mm	Consult
17782	32 in	812.8 mm	Consult

# Load Receiver Plate

## Standard Features

- Design offers accurate point loading
- Self-centering effect built in
- Ease of manufacture for custom applications
- Use with load cup and ball bearings to build a custom scale
- Ball and cup load introduction provides point loading for maximum accuracy
- Stainless steel construction



## Part Number/Price

Part#	Description	Price
18832	Load receiver plate	Consult each

