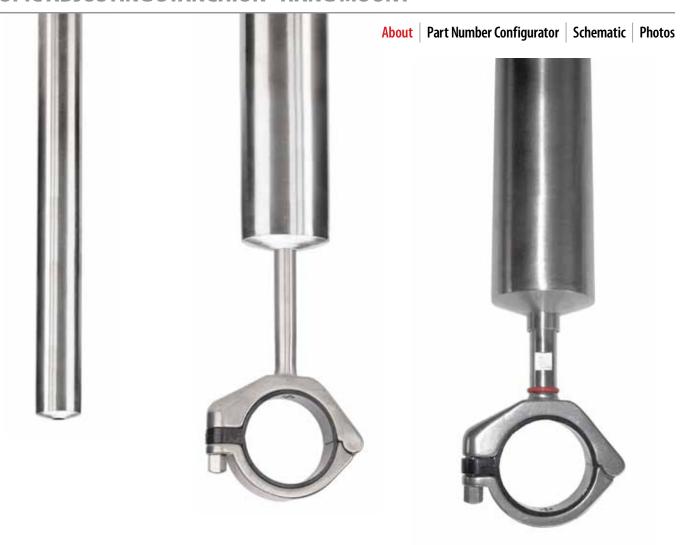
LESCOPIC ADJUSTING STANCHION - HANG MOUNT



Telescopic Adjusting Stanchion - Hang Mount

Hanger Stanchion with square or round tube cut to specified length. One end of the tube has a capped end with a rod hole. The rod hole is used for telescopic adjustment of the hanger rod. Specify the steel finish and the finish on the weld.

Features: Hole in capped end of tube allows the hanger rod to be manually adjusted for telescopic location of the tube or pipe.

Hardware: 304 Stainless Steel, 316 Stainless Steel

Finish: MILL = Fabricated steel and welds are a mill finish

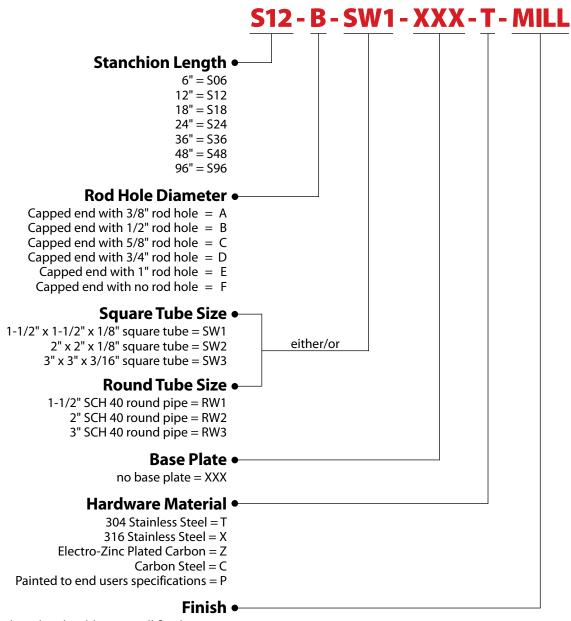
> BUFF = Fabricated steel and weld are buffed to remove splatter BLND = Fabricated steel is polished and welds are blended

Special finishes and painted stands are available, call Customer Service for price and availability.

About | Part Number Configurator | Schematic | Photos

225 Telescopic Hang Mount Stanchion - Part Number Configurator **Part Number Example:**

S12-B-SW1-XXX-T-MILL



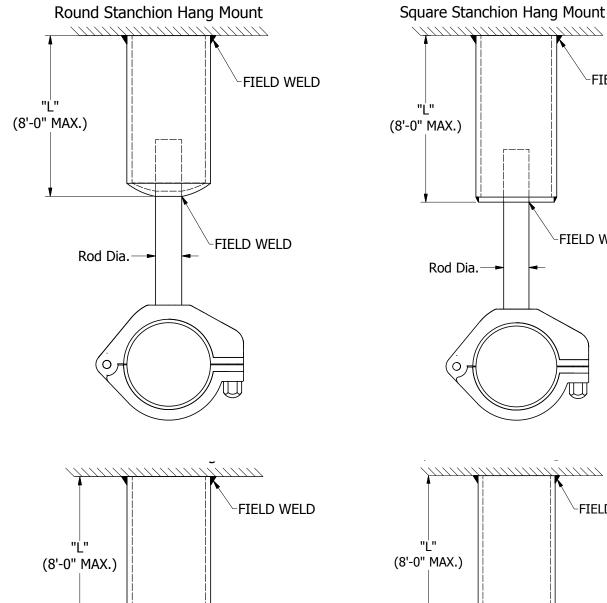
Fabricated steel and welds are a mill finish = MILL Fabricated steel and weld are buffed to remove splatter = BUFF Fabricated steel is polished and welds are blended = BLND Special finishes available, call Behringer = SPL

FIELD WELD

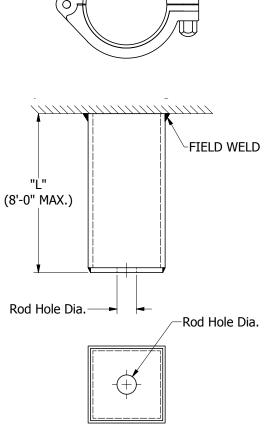
FIELD WELD

ESCOPIC ADJUSTING STANCHION - HANG MOUNT

Part Number Configurator | Schematic | Photos



Rod Hole Dia.



Note: Clamp and Rod Sold Separately

Rod Hole Dia.

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