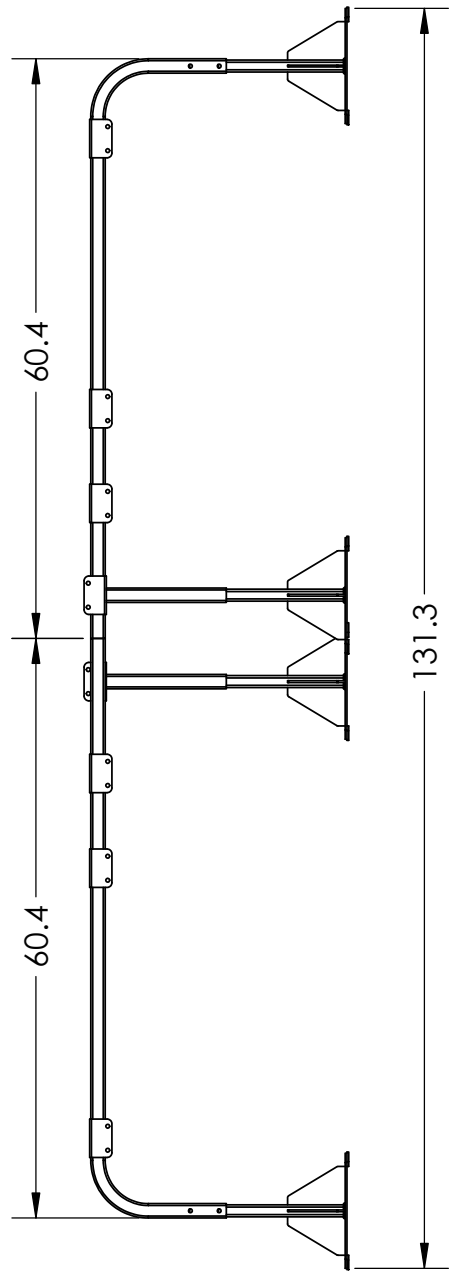
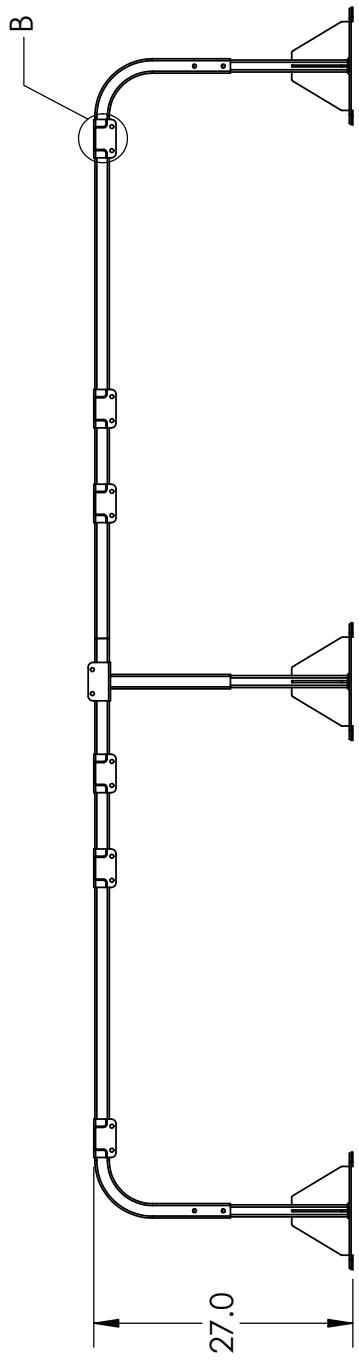
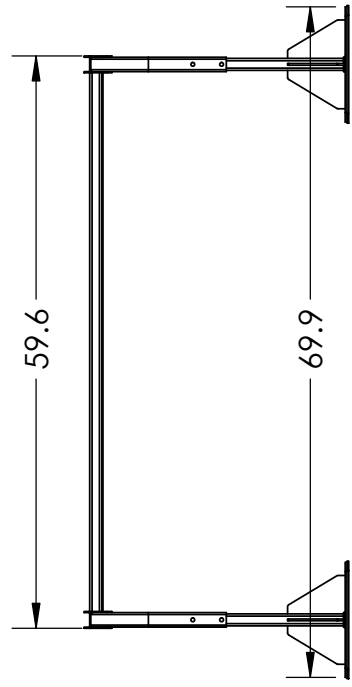
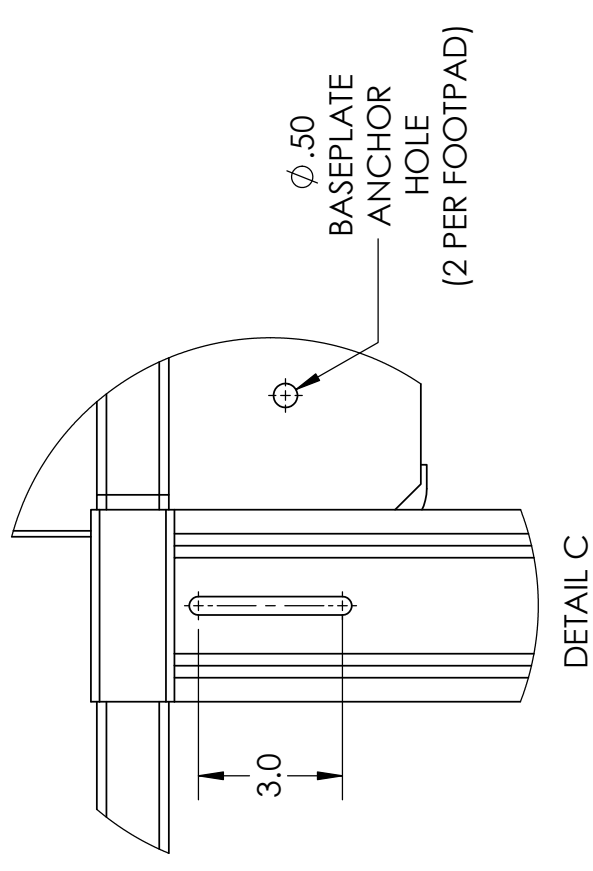
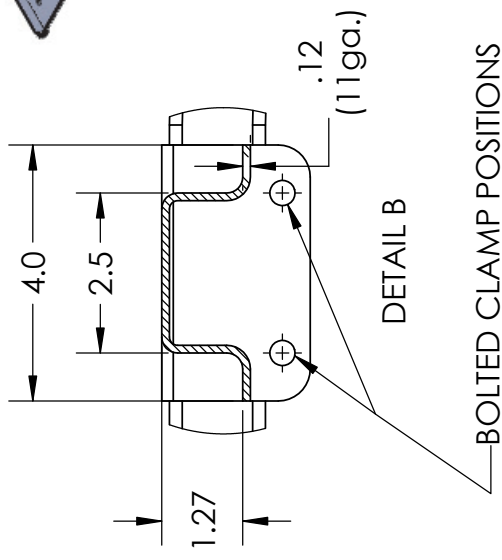
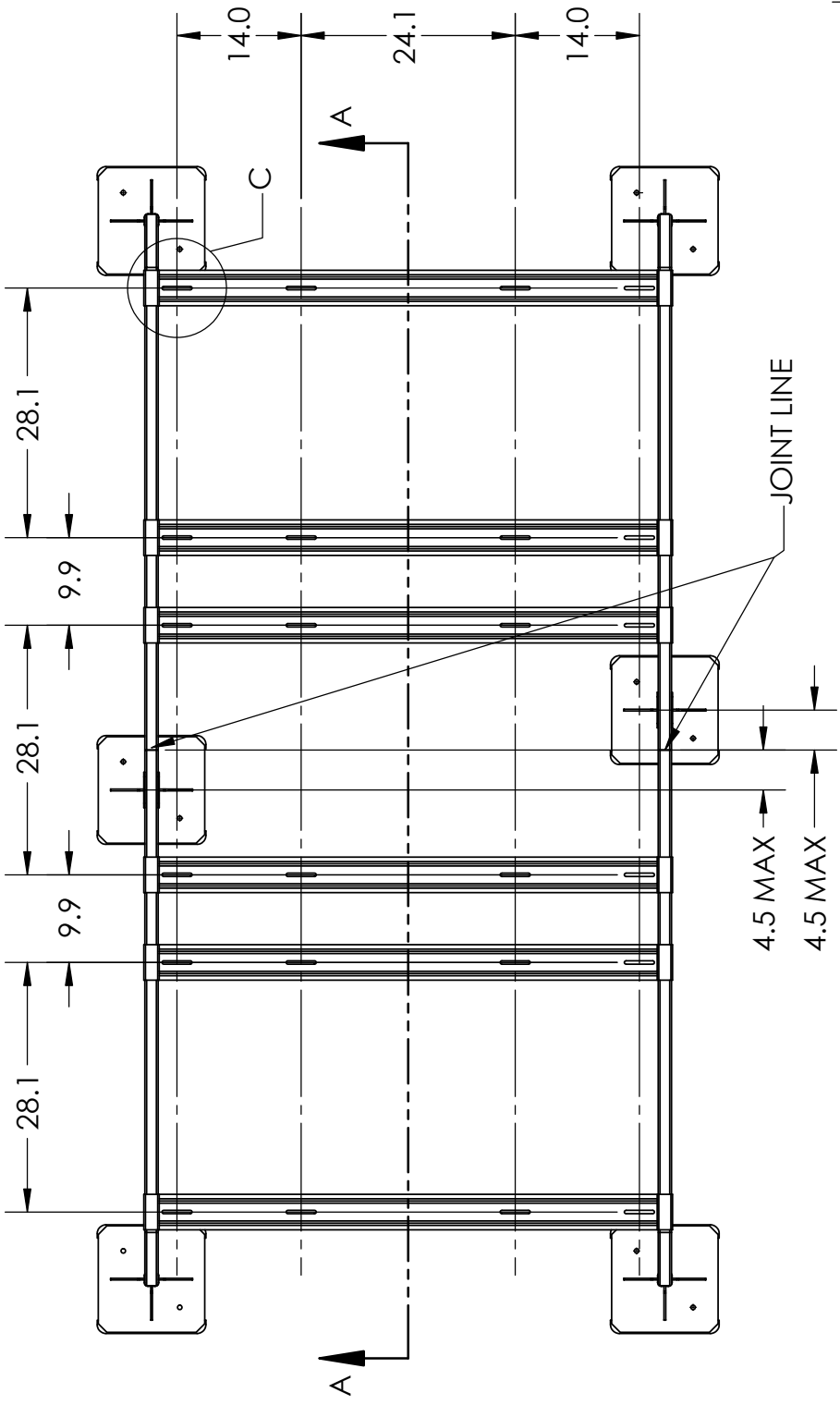
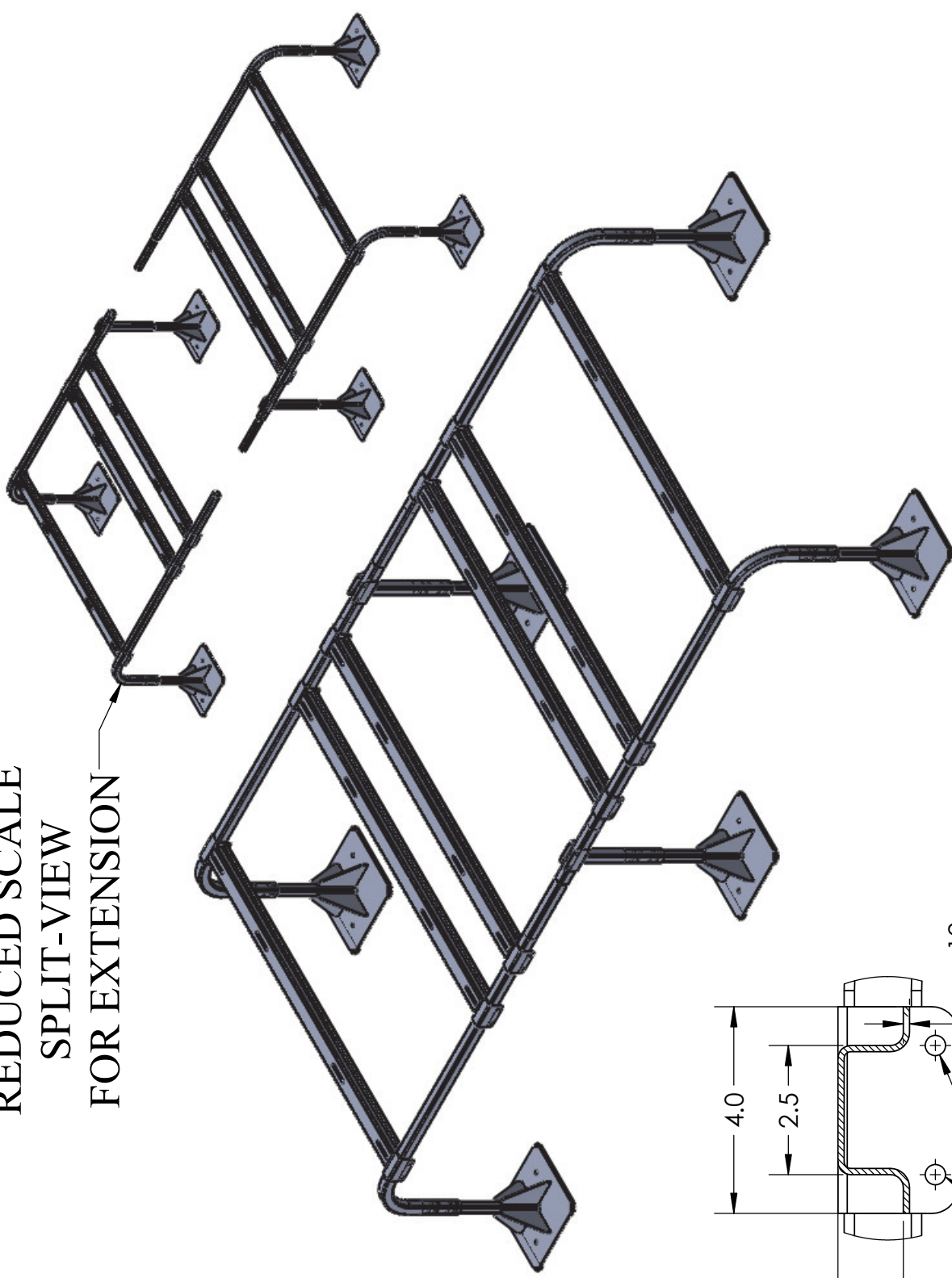
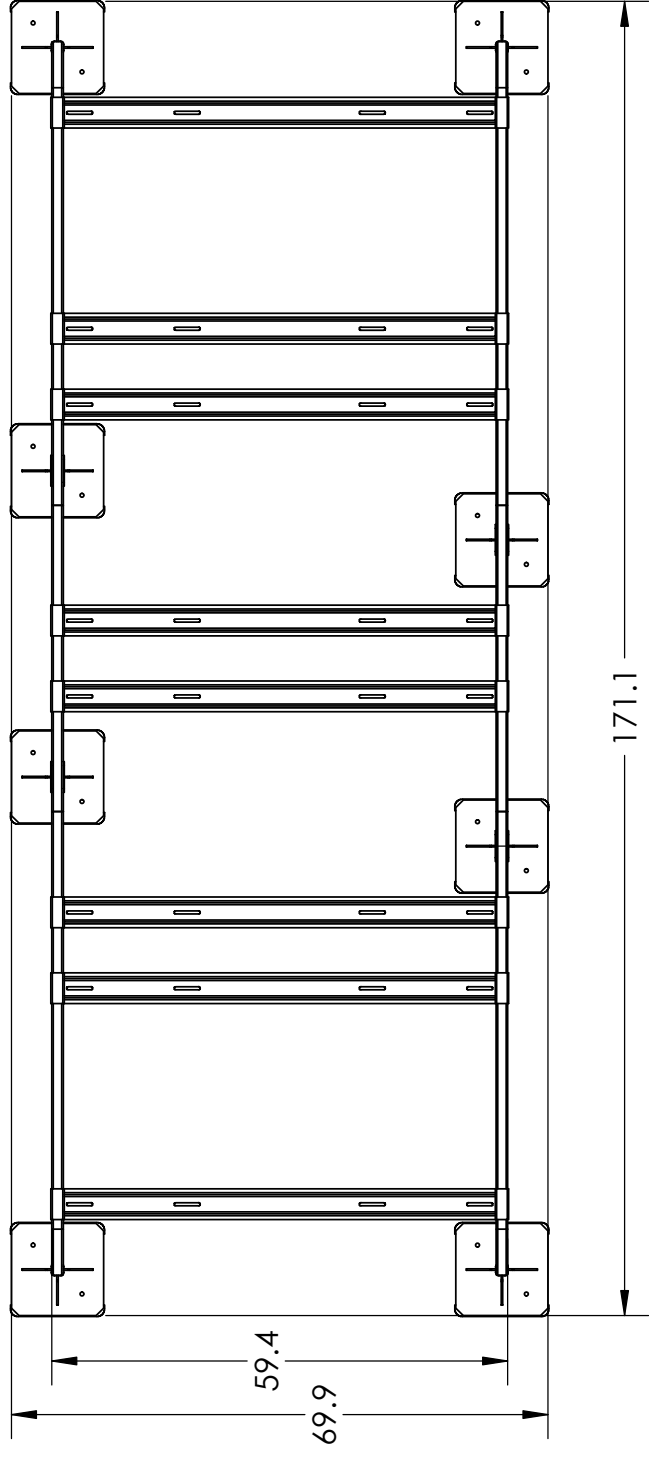


REDUCED SCALE  
SPLIT-VIEW  
FOR EXTENSION



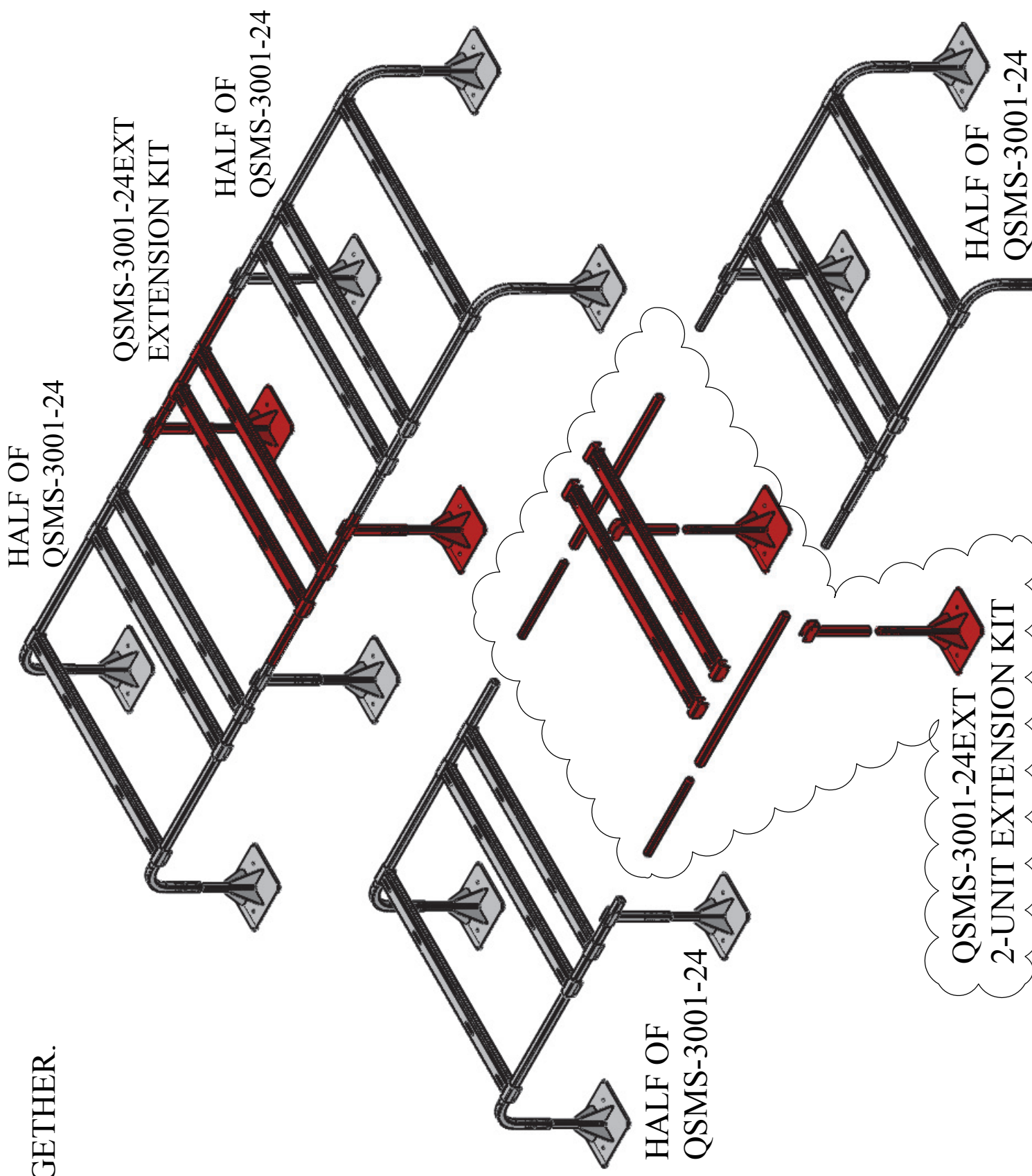
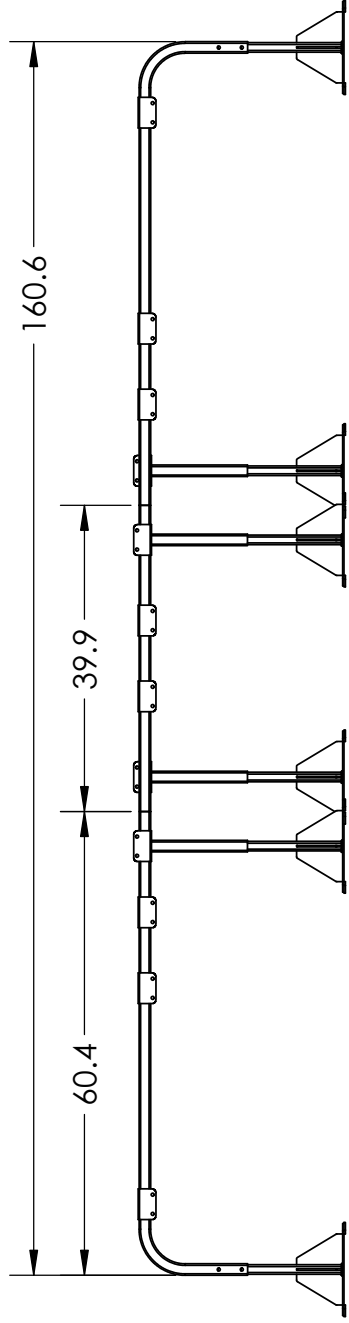
QSMS-3001-24

THESE VIEWS SHOW QSMS-3001-24 AND QSMS-3001-24EXT TOGETHER.



EACH EXTENSION KIT ADDS 40" TO THE OVERALL LENGTH.

ALL WIDTH DIMENSIONS ARE UNCHANGED.



Mat'l Spec.	For All QuickSling Tubing Components	Powder Coat Properties	Test Method	Value
ASTM A500	Grade-C HSS UNS K02705	Specific Gravity	ASTM D5965	1.2 to 1.7 gr/cc
Minimum Strength Requirements	Yield (shaped) elongation %	Gloss (60deg)	ASTM D523	Visual Glossy/Matt
Tensile MPa (ksi)	345 (50)	Impact	ASTM D2794	Min. 50 inch/lb.
MPa (ksi)	345 (50)	Flexibility	ASTM D522	180deg, 1/4" mandrel
425 (62)	21	Pencil Hardness	ASTM D 3363	2H
		Cross Hatch Adhesion	ISO 2409	100%, GT-0
		Salt Spray	ASTM D 117	1000 + Hours
		Humidity Resistance	ASTM D 2247	1000 + Hours
		UV	ASTM G154	1000 Hours
		Weathering		2 yrs South Florida

QuickSling Stands all use 7000 series TGIC polyester powder coatings designed to produce film coatings in the range of 70 +/-10 microns.

QSMS-3001-24EXT  
 USED TO EXTEND STAND  
 IN MULTIPLES OF 2 SUPPORTED  
 UNITS PER EXTENSION