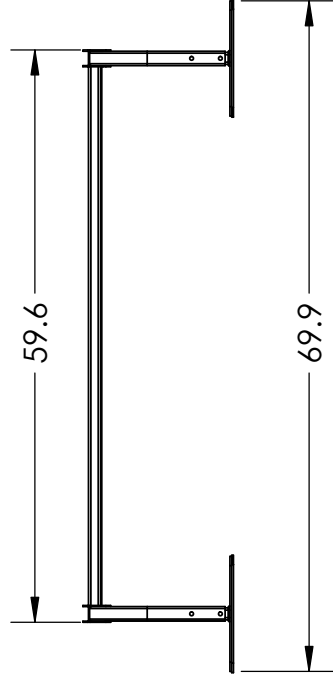
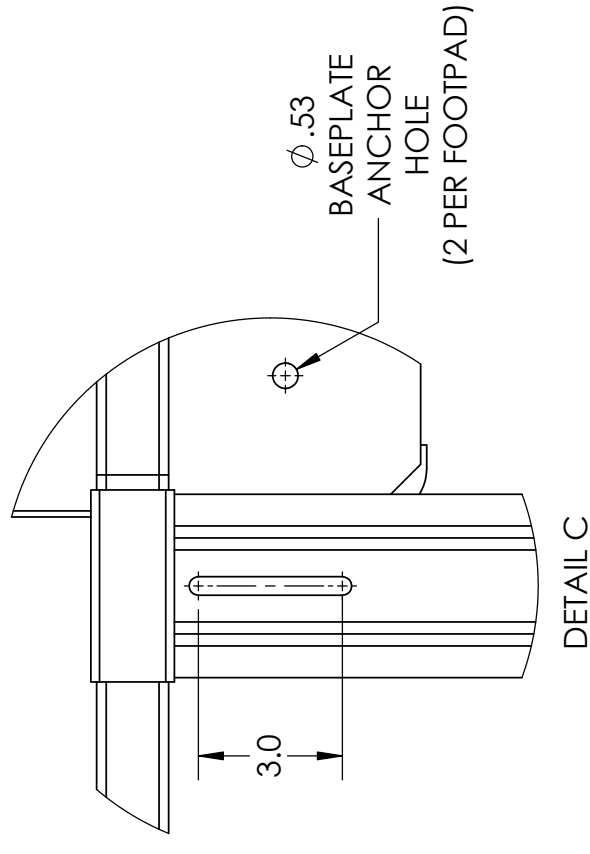
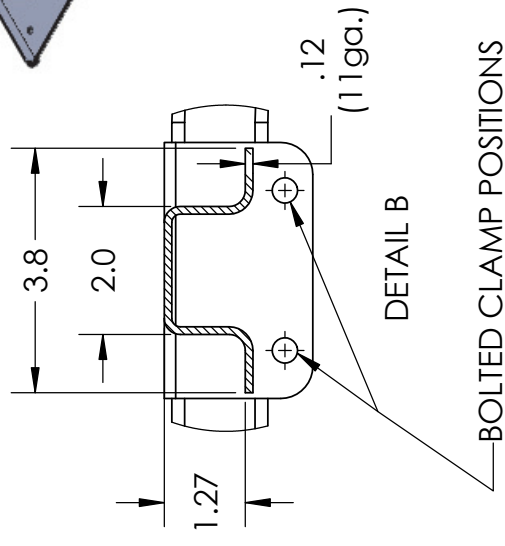
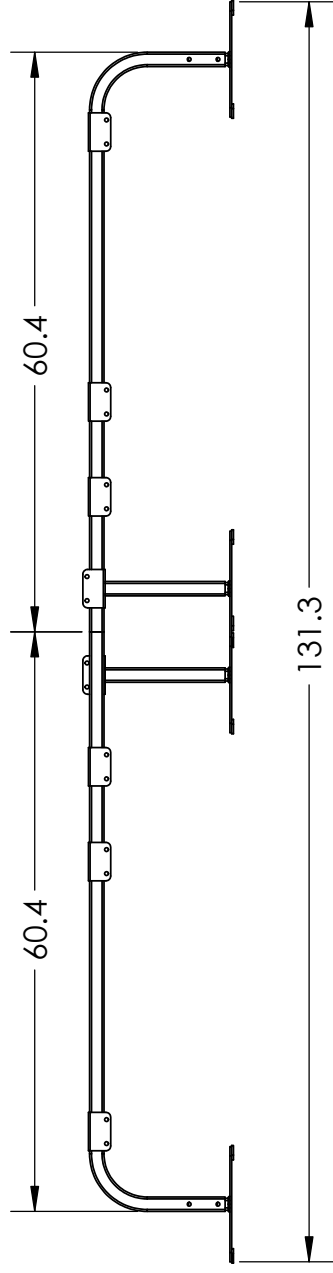
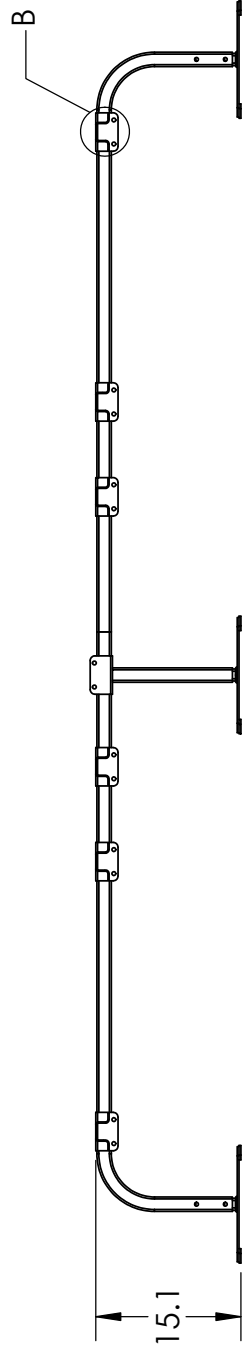
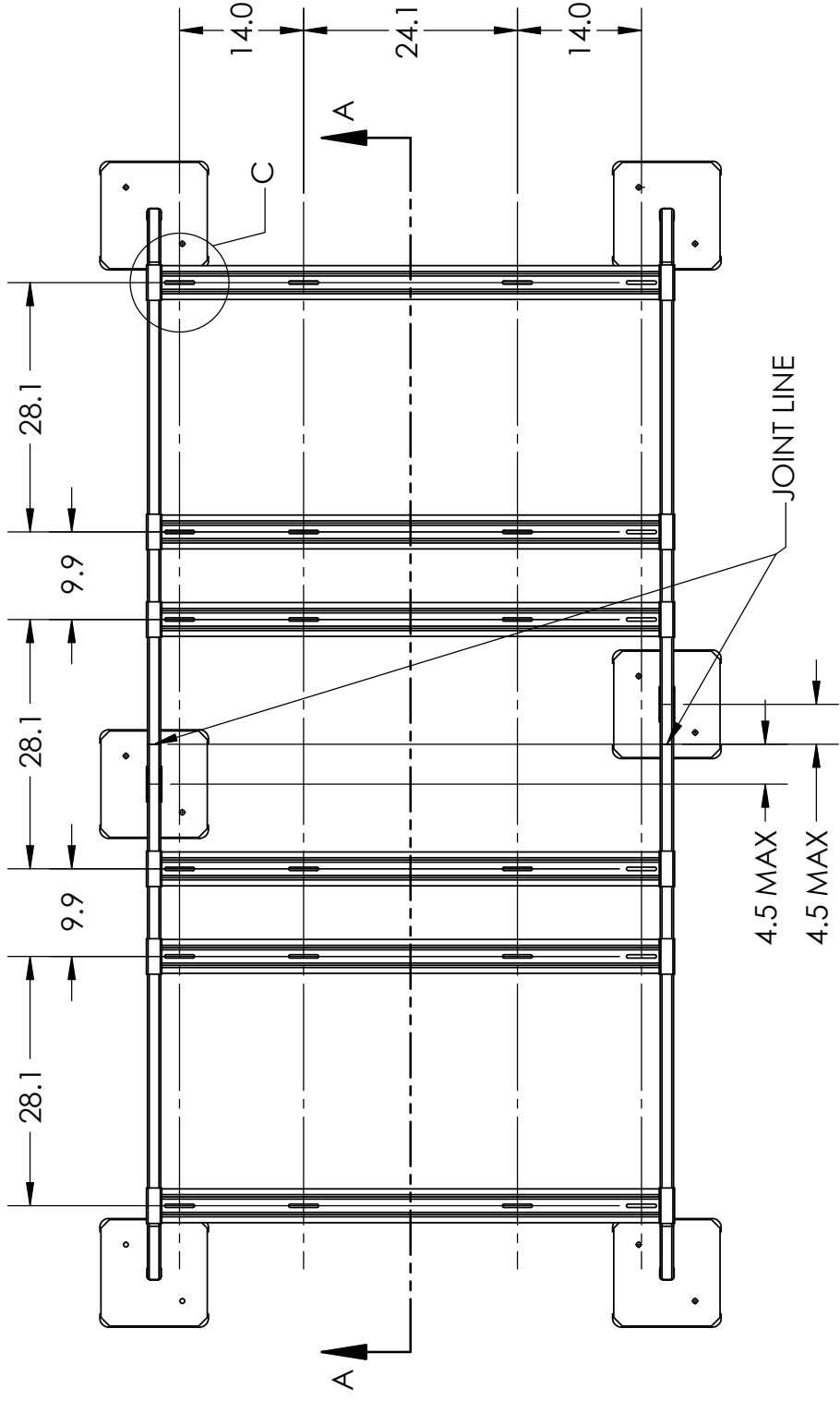
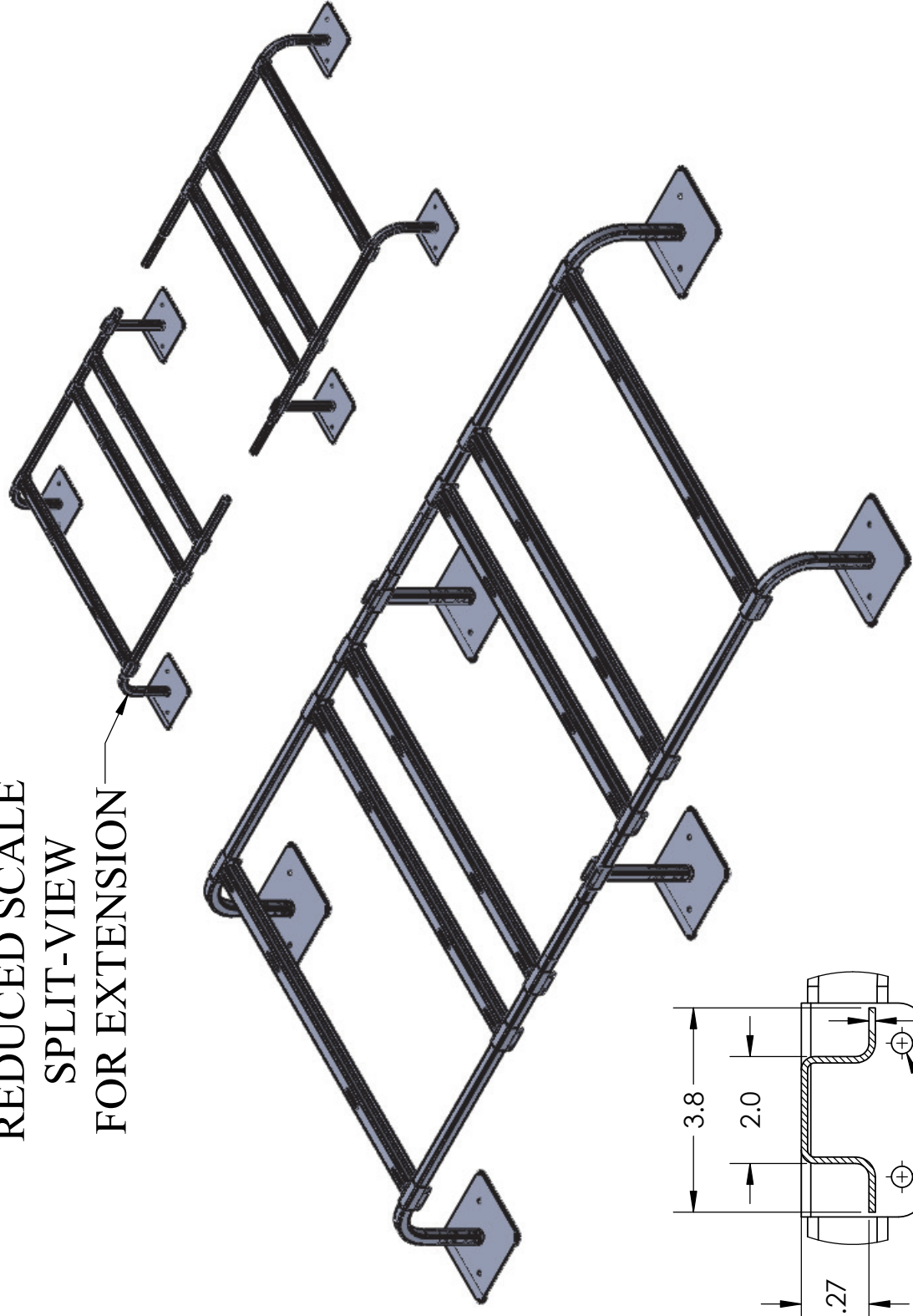
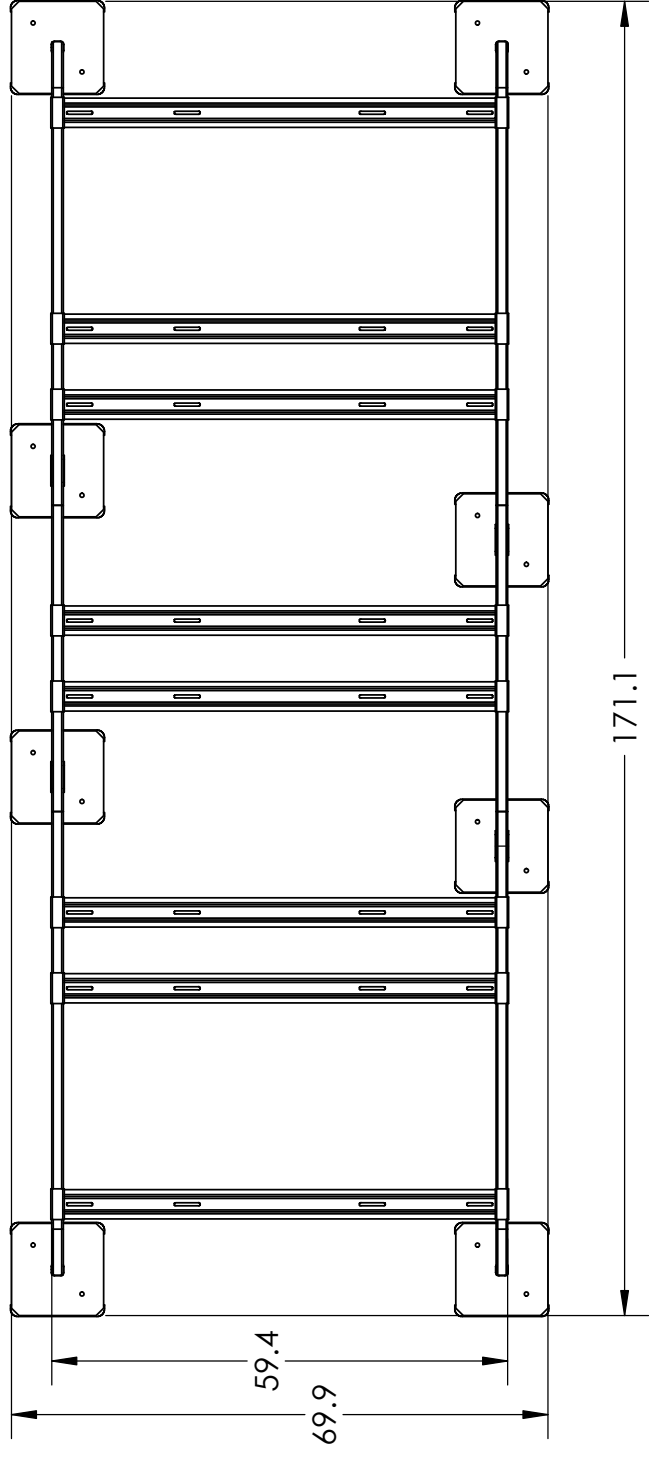


REDUCED SCALE
SPLIT-VIEW
FOR EXTENSION

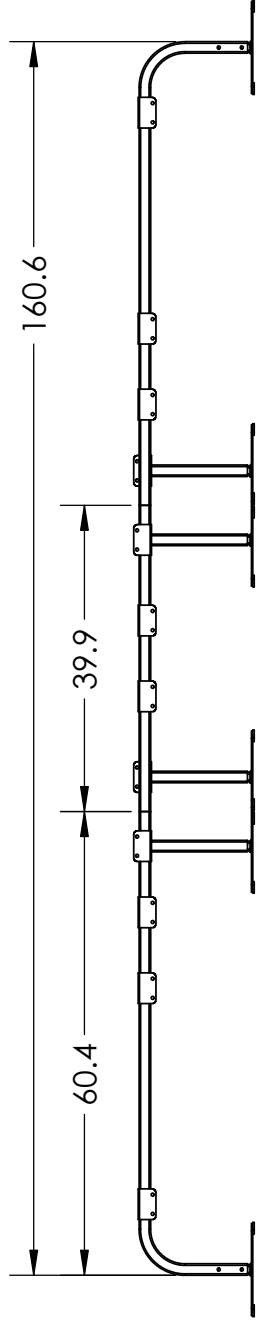


THESE VIEWS SHOW QSMS-3001 AND QSMS-3001-12EXT TOGETHER.



EACH EXTENSION KIT ADDS 40" TO THE OVERALL LENGTH.

ALL WIDTH DIMENSIONS ARE UNCHANGED.



HALF OF
QSMS-3001-12

QSMS-3001-12EXT
EXTENSION KIT

HALF OF
QSMS-3001-12

HALF OF
QSMS-3001-12

QSMS-3001-12EXT
2-UNIT
EXTENSION KIT

HALF OF
QSMS-3001-12

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	Gloss (60deg)	ASTM D523	Visual Glossy/Matt
Tensile	Impact	ASTM D2794	Min. 50 inch/lb.
MPa (ksi)	Flexibility	ASTM D522	180deg, 1/4" mandrel
425 (62)	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-3001-12EXT
USED TO EXTEND STAND
IN MULTIPLES OF 2 SUPPORTED
UNITS PER EXTENSION