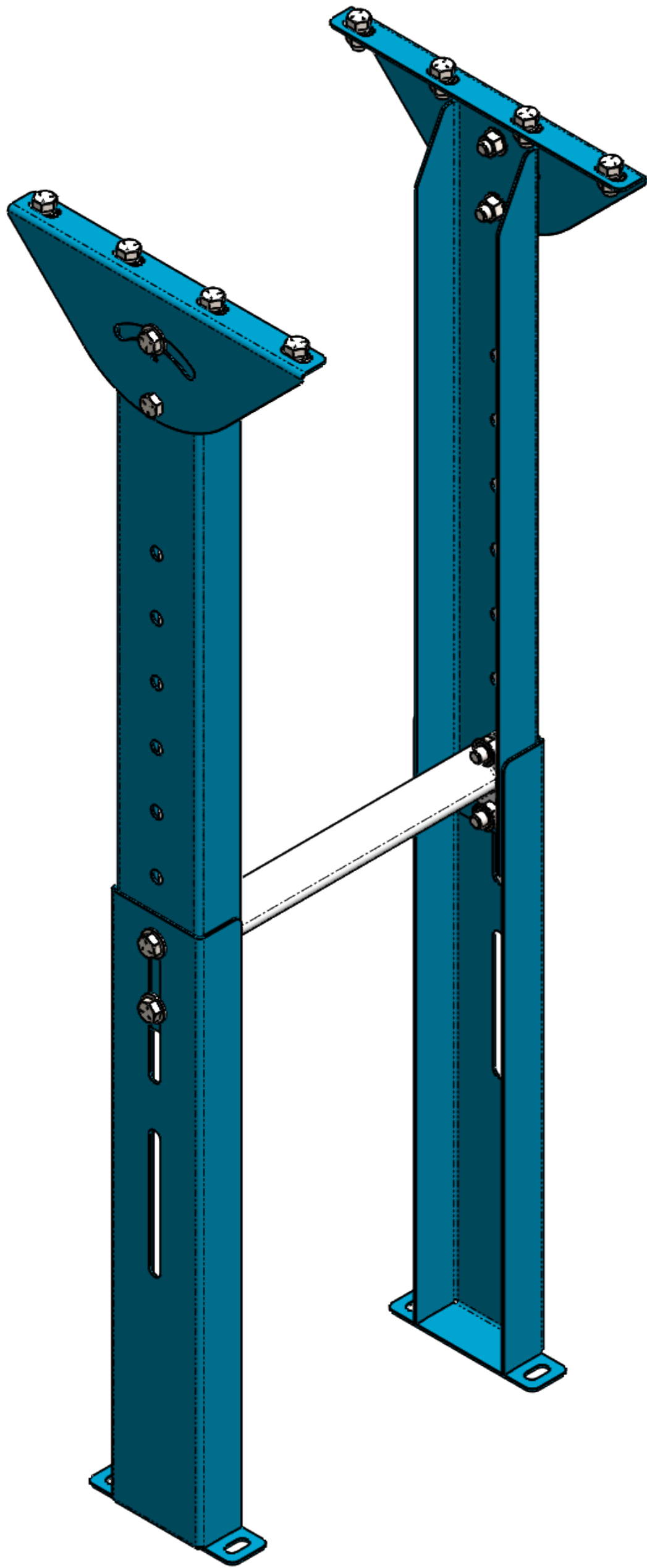
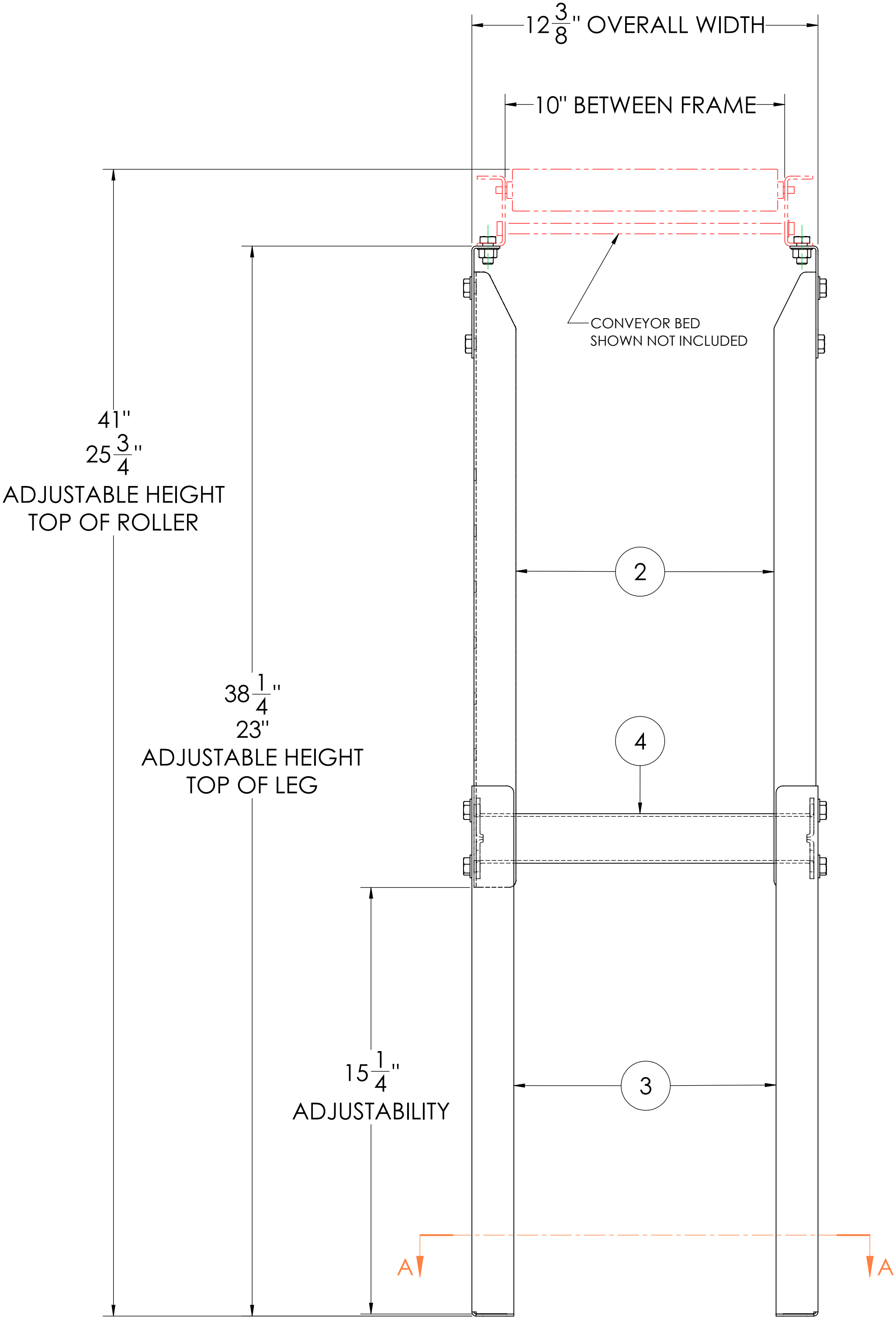
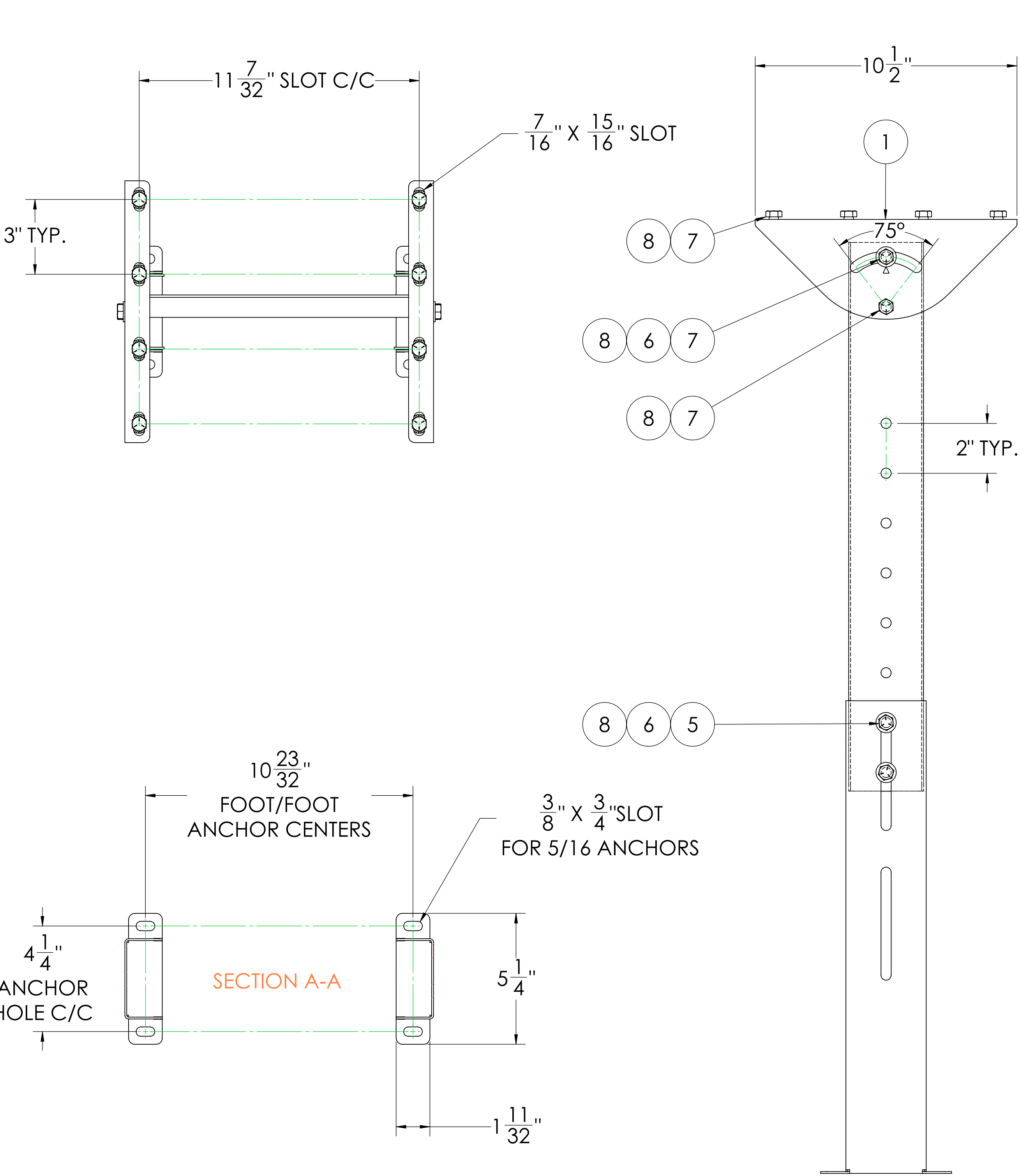


8			7		6	
ITEM NO.	QTY.	PART NO.	DESCRIPTION	MATERIAL	Weight	TOTAL WEIGHT
1	2	U10888	Roller Stand Pivot Plate for Light Duty Conv.	1023 Carbon Steel Sheet (SS)	0.71	1.42
2	2	U10887	Roller Stand Upper Leg For Light Duty Gravity Conveyor	1023 Carbon Steel Sheet (SS)	2.60	5.2
3	2	U10886	Roller Stand Lower Leg For Light Duty Gravity Conveyor	1023 Carbon Steel Sheet (SS)	2.46	4.92
4	1	U10889	12.08in Lg Leg Spacer for 10BF Roller Leg Stand	Galvanized Steel	1.16	1.16
5	4	N/A	3/8"-16 x 1.00" HHCS, Grade 5, Zinc Plated	Alloy Steel	0.05	0.2
6	6	N/A	3/8" SAE Flat Washer, Zinc Plated	Alloy Steel	0.007	0.042
7	12	N/A	3/8"-16 x 3/4" HHCS, Grade 5, Zinc Plated	Alloy Steel	0.04	0.48
8	16	N/A	3/8"-16 Flange Lock Nut, Zinc Plated	Alloy Steel	0.02	0.32
TOTAL WEIGHT:						13.742

NOTE:

- FOR 10" BETWEEN FRAME (12" OVERALL)
- 38-1/4" MAX HEIGHT (TOP OF LEG)
- 23" MINIMUM HEIGHT (TOP OF LEG)
- USE WITH LIGHT DUTY UI CONVEYOR FRAMES
- FINISH: ULTIMATION BLUE, POWDER COAT
- MAXIMUM LOAD:
 - 600LBS SECURED/LAGGED TO FLOOR
 - 300LBS NO FLOOR CONNECTION

REVISIONS				
REV.	DESCRIPTION	BY	APPROVED	DATE
0	RELEASE FOR MARKETING	TJH	TJH	12/21/2022



ULTIMATION

THIRD ANGLE PROJECTION

DRAWING No. U10892

UNITINCH

SHEET1

SHEETS1 of 1

SIZED

Ultimation Industries, LLC
15935 Sturgeon St, Roseville, MI 48066
Phone: +1-586-771-1881 ultimationinc.com

ROLLER STAND LEG SET ASSY FOR
LIGHT DUTY GRAVITY CONV. 10"BF,
23" TO 38-1/4" ELV.

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE
PROPERTY OF ULTIMATION. ANY REPRODUCTION IN PART OR AS
A WHOLE WITHOUT THE WRITTEN PERMISSION OF ULTIMATION IS
PROHIBITED.

SCALE
1:3