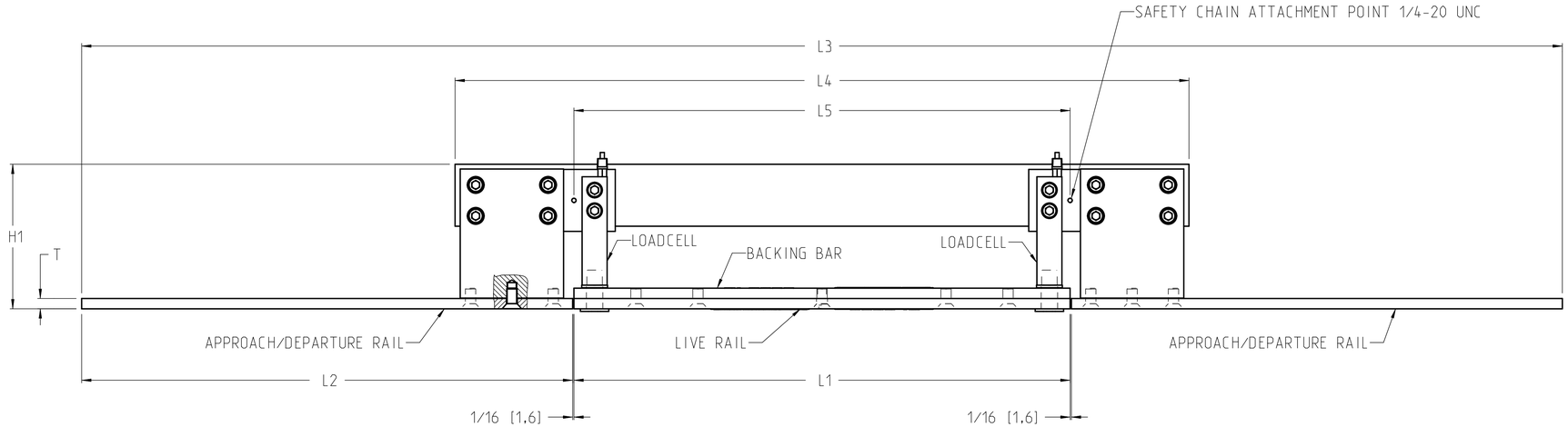
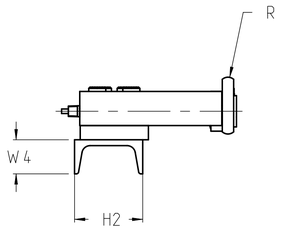
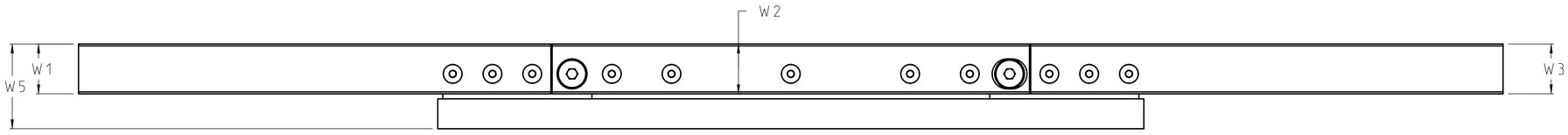
Model	Capacity	Dimensions And Locations													
		L1	L2	L3	L4	L5	H1	H2	T	W 1	W 2	W 3	W 4	W 5	R
Monorail 24 inch Live Rail (Carbon Steel/Stainless Steel)	ALL	24.00 [610]	23.75 [603]	71.63 [1819]	35.50 [902]	24.00 [610]	7.00 [178]	3.00 [76]	0.50 [13]	2.50 [64]	2.50 [64]	2.50 [64]	1.50 [38]	4.25 [108]	0.38 [10]
Monorail 48 inch Live Rail (Carbon Steel/Stainless Steel)	ALL	48.00 [1219]	23.75 [603]	95.63 [2429]	59.50 [1511]	48.00 [1219]	7.00 [178]	3.00 [76]	0.50 [13]	2.50 [64]	4.00 [102]	2.50 [64]	1.50 [38]	4.25 [108]	0.38 [10]







NOTES:

1. SEE INSTALLATION MANUAL FOR COMPLETE INSTALLATION INSTRUCTIONS
2. ALL DIMENSIONS IN INCHES [MM]
3. ALL WELDING TO BE PERFORMED BY A CERTIFIED WELDER
4. MUST BE SUPPORTED BY AN EXTERNAL STRUCTURE
5. SAFETY CHAINS RATED FOR APPLICATION SHOULD BE USED IN THE NOTED LOCATIONS

Eng Release:
Project:

REV / CHG	ZONE	DESCRIPTION	BY	APPVD	AGENCY	E.R. NO.	DATE
		RECORD OF CHANGES					

Material: -
-
Finish: -
All dimensions are finished dimensions post surface treatment
Refer to protection notice ISO 16016 / Schutzvermerk ISO 16016 beachten

Standard threads: ISO: 6H / 6g ANSI: class 2
-
Size ISO 14405
General geometrical tolerances ISO 2768-K

METTLER TOLEDO MTCZ CN-213022 ChangZhou

Drawn: Wang, BingZheng 01-Jun-2020 | Scale: 3/10
Change: - | Format: ANSI D
Note | Replaces: -

Description: Model 0990 Monorail GDL
No: Rev A
ERP No: Approved
ERP Rev

Model: D000502513 Rev: A | Drawing: D000502513 Rev: A | Status: | Units: INCH | 1/1

Creo V5.0