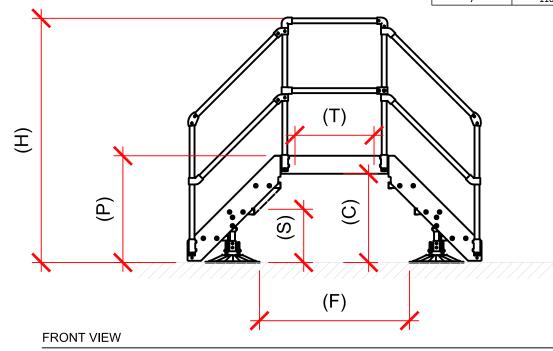
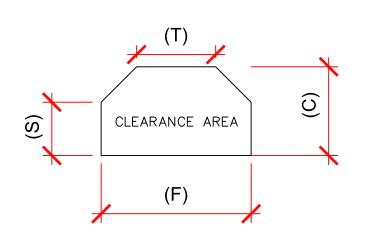


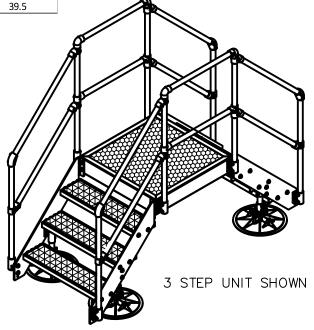
TECHNICAL DATA SHEET INDUSTRIAL CROSSOVER PLATFORM

TOTAL STEPS	HEIGHT (H)	PLATFORM HT (P)	LENGTH (L)	CLEARANCE (C)	SPAN AT C (T)	SPAN AT FEET (F)	CLEARANCE AT F (S)	WIDTH (W)
2	7 3/4	26.75	80.5	20.75	36	32.5	20.75	39.5
3	81.5	35.5	98	29.5	26.3	50	17.75	39.5
4	90 1/4	44 1/4	115.5	38.25	26.3	67.5	17.75	39.5
5	99	53	133	47	26.3	85	17.75	39.5
6	107 3/4	61 3/4	150.5	55.75	26.3	102.5	17.75	39.5
7	116 1/2	70.1/2	168	64.5	26.3	120	17.75	39.5





WITHOUT FAILURE)



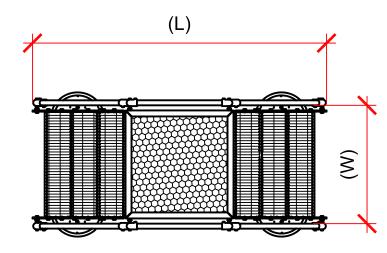
SYSTEM IS DESIGNED TO COMPLY WITH OSHA STANDARDS 29 CFR 1910.25(b), 1910.25(c), 1910.28(b)(11), 1910.29(b), 1910.29(f), AND 29 CFR 1926.451(f)(16).
 PLATFORM AND TREADS ARE DESIGNED TO SUPPORT A CONCENTRATED LIVE LOAD OF 320 LBS WITH A 5:1 SAFETY FACTOR AGAINST FAILURE (1,600 LBS MINIMUM TOTAL LOAD

ISO VIEW

3. WHEN USED WITH FURNISHED NON-PENETRATING BASES, THE INDUSTRIAL CROSSOVER STAIRS SYSTEM IS LIMITED TO A SLOPE THAT IS LESS THAN OR EQUAL TO A 1:12 PITCH.

4. GUARDRAIL SYSTEMS ON SAFEPRO INDUSTRIAL CROSSOVER STAIRS ARE DESIGNED TO WITHSTAND A LOAD OF 200 LBS, MINIMUM, IN ANY DIRECTION TO ALL COMPONENTS WITHOUT FAILING IN ACCORDANCE WITH OSHA REGULATION 29 CFR 1926.502 AND 29 CFR 1910.29. THIS LOADING REPRESENTS AN INDIVIDUAL ACCIDENTALLY IMPACTING THE RAIL. DO NOT INTENTIONALLY LOAD THE GUARDRAIL.

5. UNIT MUST BE ANCHORED TO SUPPORTING STRUCTURE WHEN SUBJECT TO EXTERIOR CONDITIONS THAT EXCEED DESIGN CAPACITY. WHEN USED WITH FURNISHED NON-PENETRATING ROOF BASES, THE INDUSTRIAL CROSSOVER SYSTEM IS DESIGNED TO WITHSTAND AN ASCE 7-16 ULTIMATE WIND SPEED OF UP TO 120 MPH ON A RISK CATEGORY II BUILDING WITH EXPOSURE CATEGORY B. THE STANDARD DESIGN CONFIGURATION MAY BE RECONFIGURED BY SAFEPRO TO ACCOMMODATE ALTERNATE SITE CONDITIONS IF REQUIRED.



TOP VIEW

PROPRIETARY AND CONFIDENTIAL

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