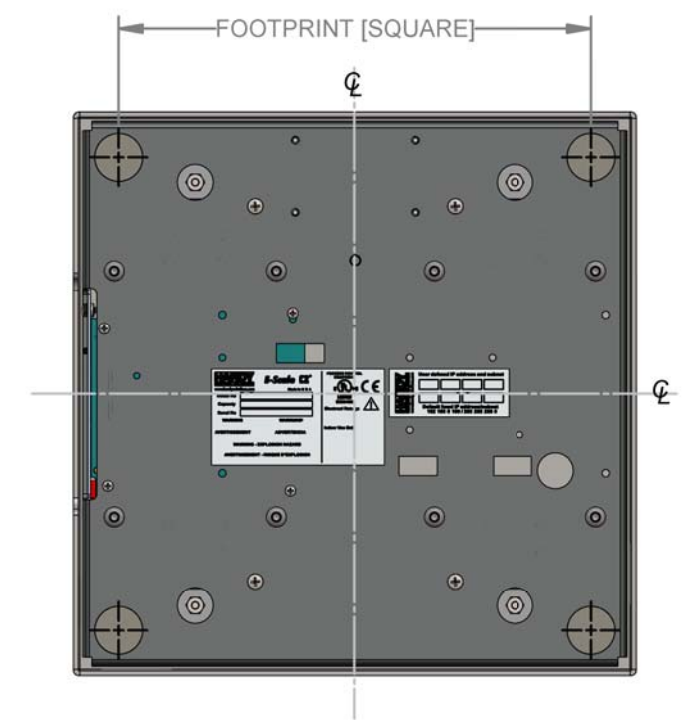
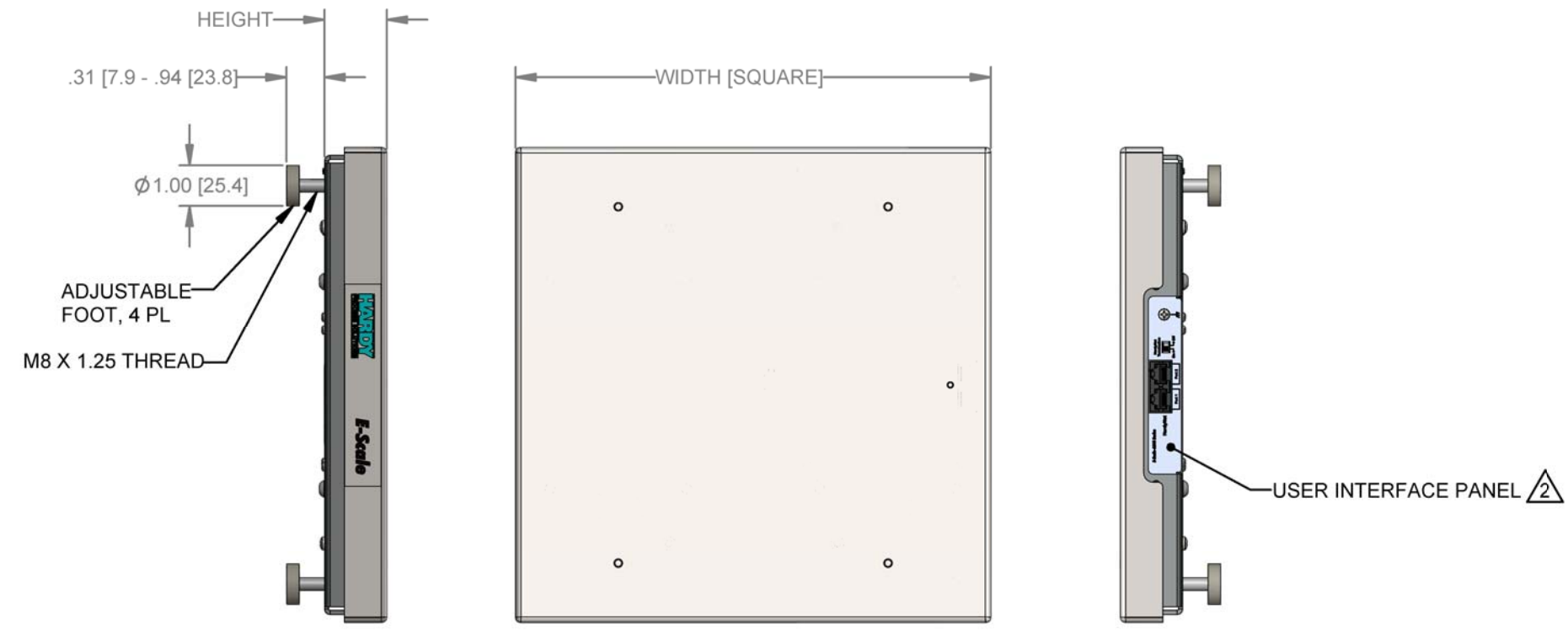


DIMENSION TABLE					
MODEL NUMBER	CAPACITY LBS [KG]	WIDTH IN [MM]	HEIGHT IN [MM]	FOOTPRINT IN [MM]	MATERIAL GAGE
E-SCALE-6610-1212-33	33 [15]	11.75 [298.4]	1.54 [39.1]	9.86 [250.5]	12 (.105 IN/2.67 MM)
E-SCALE-6610-1212-66	66 [30]	11.75 [298.4]	1.56 [39.6]	9.86 [250.5]	12 (.105 IN/2.67 MM)
E-SCALE-6610-1212-130	130 [60]	11.75 [298.4]	1.75 [44.5]	9.86 [250.5]	12 (.105 IN/2.67 MM)
E-SCALE-6610-2424-130	130 [60]	23.62 [600.0]	1.78 [45.2]	21.68 [550.5]	11 (.120 IN/3.05 MM)
E-SCALE-6610-2424-330	330 [150]	23.62 [600.0]	1.68 [42.7]	21.68 [550.5]	11 (.120 IN/3.05 MM)
E-SCALE-6610-2424-660	660 [300]	23.62 [600.0]	1.87 [47.5]	21.68 [550.5]	11 (.120 IN/3.05 MM)
E-SCALE-6610-2424-1300	1300 [600]	23.62 [600.0]	2.05 [52.1]	21.68 [550.5]	11 (.120 IN/3.05 MM)

REV.	ECO/DDC	DESCRIPTION	DATE	DRAFT	CHECK	APVD
A	---	RELEASED.	08-28-19	V.J.C.	J.I.	V.J.C.



E-SCALE-6610 SERIES

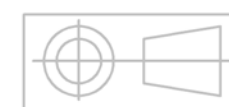


- 3. IF THE E-SCALE-6610 SERIES BENCH SCALE IS USED IN A MANNER NOT SPECIFIED BY HARDY PROCESS SOLUTIONS, THE PROTECTION PROVIDED BY THE SCALE MAY BE IMPAIRED.
- △ SEE SHEET 2 FOR USER INTERFACE PANEL CONNECTIONS.
- 1. SEE HARDY PROCESS SOLUTIONS WEB SITE FOR ADDITIONAL INSTALLATION AND WIRING INFORMATION.

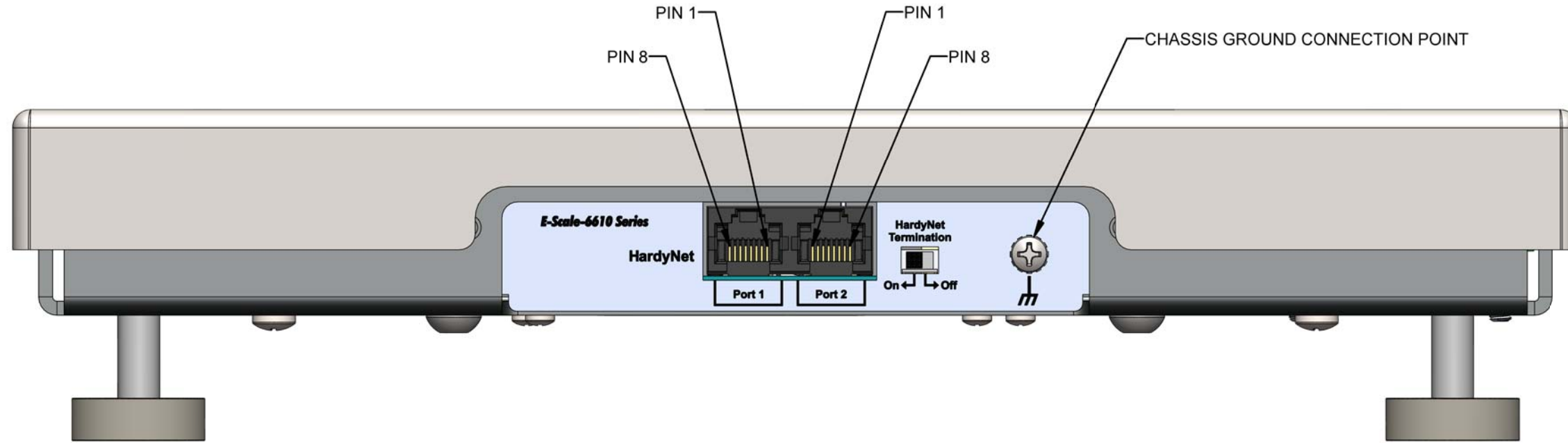
**NOTES: UNLESS OTHERWISE SPECIFIED**

**PROPRIETARY NOTICE**  
 ALL DATA AND INFORMATION CONTAINED IN OR DISCLOSED BY THIS DOCUMENT IS CONFIDENTIAL AND PROPRIETARY INFORMATION OF HARDY PROCESS SOLUTIONS AND ALL RIGHTS THEREIN ARE EXPRESSLY RESERVED. BY ACCEPTING THIS MATERIAL THE RECIPIENT AGREES THAT THIS MATERIAL AND THE INFORMATION CONTAINED THEREIN IS HELD IN CONFIDENCE AND IN TRUST AND SHALL NOT BE USED, COPIED, REPRODUCED IN WHOLE OR IN PART, NOR ITS CONTENTS REVEALED IN ANY MANNER TO OTHERS, EXCEPT TO MEET THE SPECIFIC PURPOSE FOR WHICH IT WAS DELIVERED.

ITEM	QTY	0584-0111	INSTALLATION/INTERCONNECTION DIAGRAM, E-SCALE-6610 SERIES	DESCRIPTION	COMMENTS
PARTS LIST					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MM] TOLERANCES ARE: FRACTIONS: N/A DECIMALS: XX = ±.03 [ .76] .XXX = ±.010 [ .25] ANGLES ±0°, 30°		CONTRACT NO.		 <b>INSTALLATION/INTERCONNECTION DIAGRAM, E-SCALE-6610 SERIES</b>	
MATERIAL		APPROVALS			
FINISH		DRAWN V. CHULA	DATE 08-07-19		
DO NOT SCALE DRAWING		CHECKED J. IBARRA	DATE 08-26-19		
		APPROVED V. CHULA	DATE 08-28-19		
		ISSUED V. CHULA	DATE 08-28-19	SIZE <b>D</b>	FSCM <b>21316</b>
		PRODUCTION	DATE	DRAWING NO. <b>0584-0111</b>	REV. <b>A</b>
				FILE NAME: 584111A1.SLDDRW	SCALE: NONE
				SHEET 1	OF 2



USER INTERFACE CONNECTIONS



HARDYNET TERMINATIONS

WARNING: DO NOT USE ETHERNET CROSSOVER PATCH CABLES!!!

NOTES:

1. SEE USER'S GUIDE FOR ADDITIONAL INFORMATION ON HARDYNET TERMINATIONS.
2. DO NOT BUNDLE HARDYNET WIRING WITH POWER WIRING, RELAY CABLE OR ANY OTHER HIGH ENERGY CABLES.
3. CONNECTOR TYPE: DUAL PORT RJ-45, 8 PINS PER PORT. CHARACTERISTIC IMPEDANCE OF WIRING TO BE 120 OHMS NOMINAL.
4. REQUIRES HI 6600 SERIES HARDY GATEWAY MODULE.

HARDYNET PORT 1 AND 2 TERMINATIONS	
PIN	SIGNAL
1	HN1-
2	HN1+
3	HN2-
4	HNDC+
5	HNDC+
6	HN2+
7	HNDC-
8	HNDC-



<b>HARDY</b> PROCESS SOLUTIONS			
TITLE INSTALLATION/INTERCONNECTION DIAGRAM, E-SCALE-6610 SERIES			
SIZE	FSCM	DRAWING NO.	REV.
D	21316	0584-0111	A
FILE NAME: 584111A1.SLDDRW		SCALE: NONE	SHEET 2 OF 2