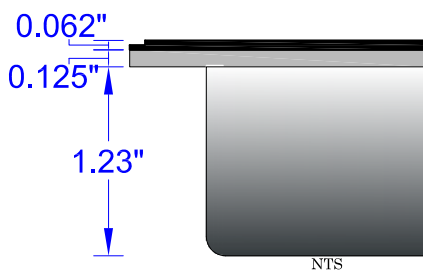
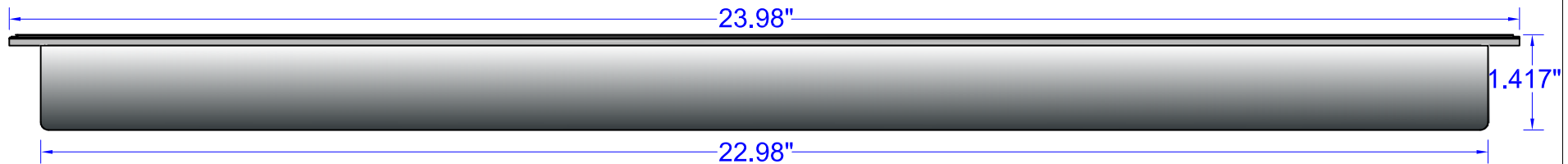


Product Data Sheet

R4F Panel Performance Data Sheet On Pedestal Only and Bolted Understructure

3.00	Model Number	Pedestal Only Understructure		Bolted Understructure	
		USCS	SI	USCS	SI
3.10	Maximum Rolling Load :				
3.11					
3.12	Wheel 1: 10 Passes	1500 lbs	6.67 kN	1500 lbs	6.67 kN
3.13	Wheel 2: 10,000 Passes	1200 lbs	5.34 kN	1200 lbs	5.34 kN
3.14	Max. Rolling Load Permanent Set, in., Wheel 1:	0 in	0.00 mm	0 in	0.00 mm
3.15	(Note 1)	10 Passes	0.003 in	0.07 mm	0.003 in
3.16	Max. Rolling Load Permanent Set,	Wheel 2: Start	0 in	0.00 mm	0 in
3.17	(Note 2)	500 Passes	0.008 in	0.20 mm	0.008 in
3.18		5,000 Passes	0.008 in	0.20 mm	0.008 in
3.19		10,000 Passes	0.008 in	0.20 mm	0.008 in
3.20	Design Concentrated Load, 1" X 1" (2.54cm x 2.54cm) Block	2000 lbs	8.90 kN	2000 lbs	8.90 kN
3.21	Ultimate Concentrated Load,	5900 lbs	26.24 kN	5900 lbs	26.24 kN
3.22	Design Uniform Load,	500.00 lbs/ft ²	20.66 kN/m ²	500.00 lbs/ft ²	20.66 kN/m ²
3.23	Ultimate Uniform Load	1500 lbs/ft ²	61.99 kN/m ²	1500 lbs/ft ²	61.99 kN/m ²
3.24	Impact Load	150 lbs	0.67 kN	150 lbs	0.67 kN
3.25	Materials of Construction - Shell	Galvanized Steel			
3.26	Materials of Construction - Core	Cementitious Composite			
3.27	Painted Parts	None			
3.28	Ease of Access to Subfloor	High		Medium	
3.29	Ease of Field Cutting and Sawing	Easy			
3.30	Nonmagnetic (Nonferrous)	No			
3.31	Fuel Contribution Factor	Non Combustible Material			
3.32	Flame Spread	Class A Fire Rating			
3.33	Smoke Density Factor per ASTM E-84-84	0			
3.34	Static Dissipation	Excellent			
3.35	Max. Ohms (DC) Between Uncovered Surface and Bottom Pan	1			
3.36	Resistance to Oxidization in High Humidity	Fair			
3.37	Resistance to Acids and Polar Solvents	Poor			
3.38	Resistance to Organic (Nonpolar) Solvents	Fair			
3.39	Suitable Covering Material	All			
3.40	Weight,	10.125 lbs/ft ²		49.43 kg/m ²	
3.41	Overall Dimensions Less Covering Material, L" X W"	24in x 24in		60.96cm x 60.96cm	
3.42	Depth at Edge Less Covering Material, in.	1.417 in		35.99 mm	
3.43	Warranty	1 Year			
3.44	Approximate Delivery	<3000 Ft ² (300m ²)		3 Weeks	
3.45		>3000 Ft ² (300m ²)		5 Weeks	

Notes:
 1. Wheel 1: 3" (7.62cm) dia. x 1-13/16" (4.6cm) wide
 2. Wheel 2: 6" (15.24cm) dia. x 2" (5.08cm) wide
 3. All values given are for panels less covering material.



JOB: Typical	REVISED BY:	DATE:	DESCRIPTION:
CEI PART #: Maxcess R4F			
DRAWN BY: MC			
PAPER SIZE = 8.5" x 11" LASER			
SHEET: 1 of 1	SCALE: 2.5 = 1	DATE: 9 Feb 2018	
PATH=C:\documents and settings\authorized user\Desktop\ autocad drawings\maxcess steel.dwg			

Computer Environments Inc.
 1616 JOHN WEST ROAD DALLAS, TX, USA 75228 214 321 1234 FAX 214 321 2333 ceifloor.com
 Manufactured in the U.S.A.

PART OR PROJECT DESCRIPTION: Maxcess R4F Panel With Factory Applied 1/16" High Pressure Laminate

NTS