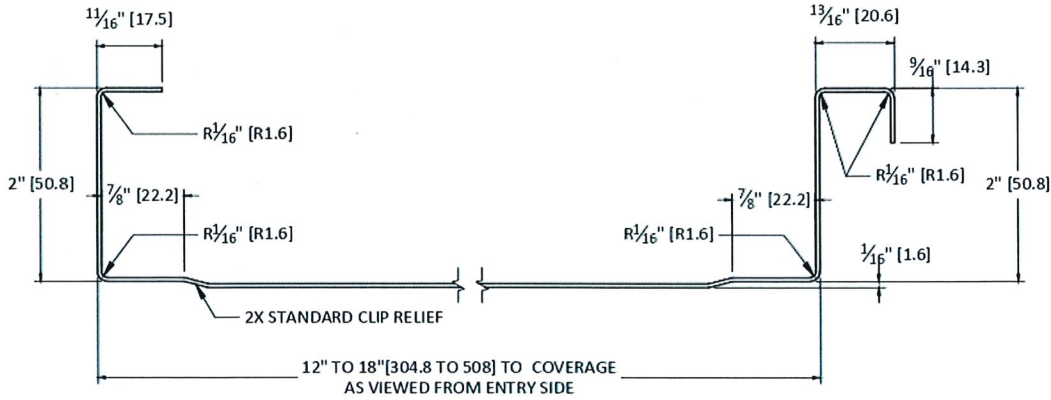


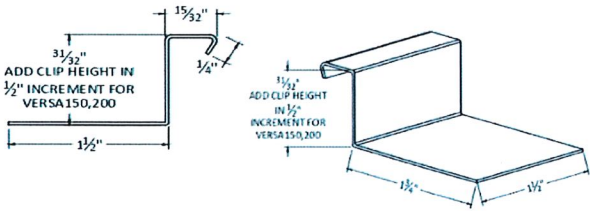


# VERSAPAN 200 STANDING SEAM

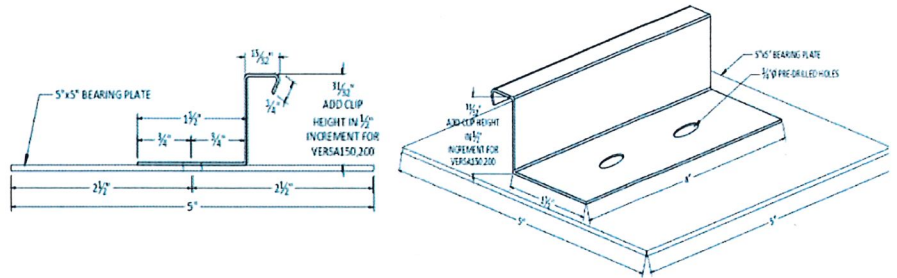
LOAD CAPACITIES BASED ON "GRADE A" STEEL, WITH  
A MINIMUM YIELD STRENGTH OF 33000 PSI



**BA CLIP (WOOD FRAME):**



**BA CLIP (TOP OF INSULATION):**



**OPTIONAL PANEL PROFILE:** A) FLAT  
B) BEAD  
C) V-RIB

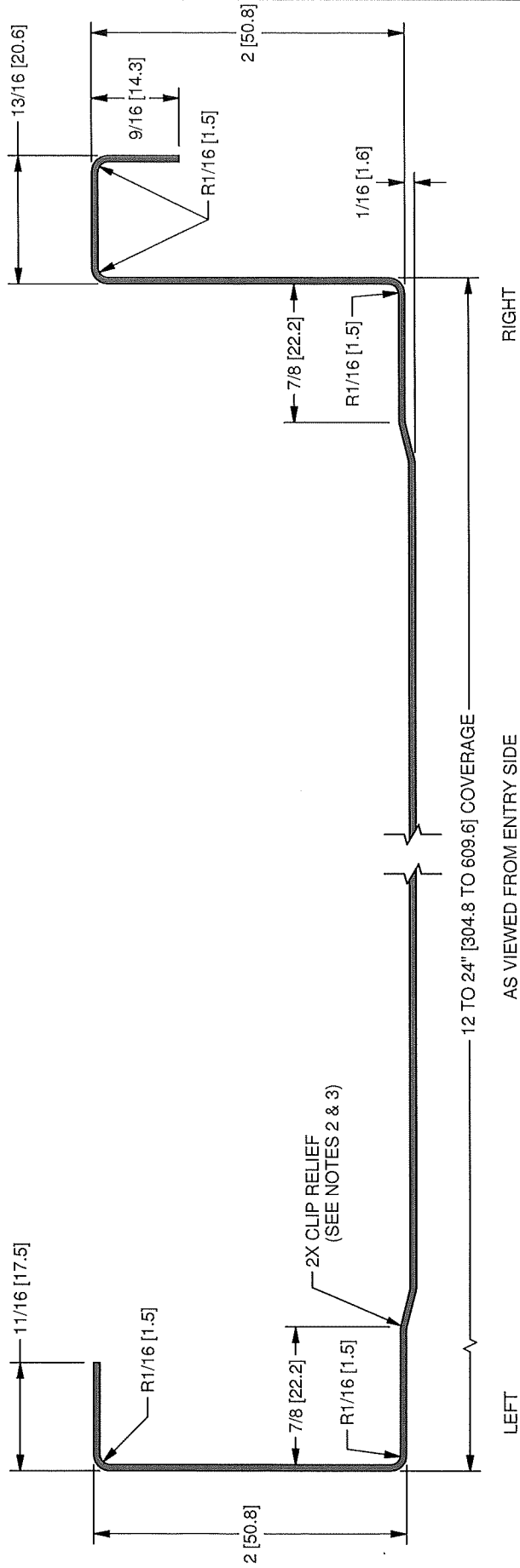
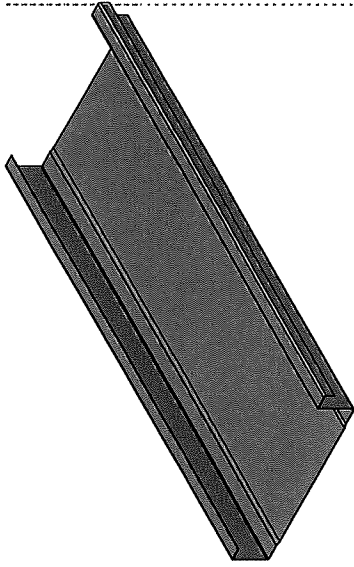
**FINISHES AVAILABLE:** A) SMP  
B) PVDF  
C) PLAIN GALVALUME

GAUGE	PANEL	SPAN IN FEET			
		2'-0"	3'-0"	4'-0"	5'-0"
22 GA.	12"				
	16"				
	18"				
24 GA.	12"				
	16"				
	18"				
POUNDS PER SQUARE FOOT**					

**\*\*Allowable Load (PSF) Based On:**

- "Grade A" Steel with A Minimum Yield Strength of 33000 PSI;
- Three Span Condition;
- deflection OF L/240





		<b>NEW TECH MACHINERY CORP.</b>	
DRAWN BY SAWYER	PART NAME SS200 PANEL PROFILE	CHECK BY JD	SHEET 1 OF 1
DATE 09/11/2002	PART NUMBER SP2-200P	DATE 01/17/2008	REVISION 4

REV	ECR NO.	DATE	RELEASED BY	FINISH	TOLERANCES
1	REDRAWN	01/17/2008	JD	ALUMINUM/COPPER	NONE
2	ADDED R DIM	07/02/2009	JD		.XX = ± .01
3	ADDED mm	05/02/2012	JD		.XXX = ± .005
4	CORRECTION	01/17/2017	AJB		FRACTION = ± 1/32" ANGLE = ± 1/2°

- NOTES:
- MATERIAL USAGE: APPROX. 5-13/16" [147.6]
  - CLIP RELIEF ROLLERS ARE STANDARD WITH THIS PANEL.
  - PANEL IS SHOWN WITH CLIP RELIEF ROLLERS ENGAGED.
  - DUAL DIMENSIONS: Inch [mm]

4 CORRECTED ERROR IN REV 3 DRAWING