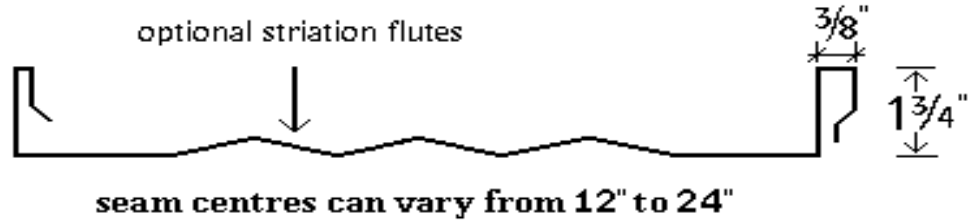


## VERSACLIP STANDING SEAM

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



**STANDARD CLIP IS 20 GA.,  
UL-90 CLIP IS 18 GA.**

GAUGE	PANEL	SPAN IN FEET				
		3'-0"	3'-6"	4'-0"	4'-6"	5'-0"
24 ga.	12"	119	87	67	53	43
	18"	80	59	45	-	-
	24"	60	44	-	-	-
22 ga.	12"	166	122	93	74	60
	18"	111	82	63	50	-
	24"	84	62	48	-	-
		POUNDS PER SQUARE FOOT				

ALLOWABLE LOAD (PSF), THREE SPAN  
CONDITION, DEFLECTION OF L/240

- FINISHES AVAILABLE:**
- a)** Prefinished HDP Series (8000 Series, HMP Series);
  - b)** Prefinished Kynar;
  - c)** Plain Galvalume;
  - d)** Weathered Galvalume;
  - e)** Plain Galvanized.

**KERRIAN METALHOUSE LTD. VERSACLIP**  
**STANDING SEAM METAL CLADDING**

1. Versaclip is rollformed using a New Tech Machinery Standing Seam Power Panel Machine with SS675 Dies.
2. Versaclip is manufactured at the Kerrian Metalhouse plant in Langley, British Columbia, or at the Project Site.
3. Hold down clips are galvanized steel and are 20 ga., or 18 ga. to suit UL-90 requirements.
4. Job-specific Engineering can be provided by Kerrian Metalhouse, including sealed shop drawings.
5. Versaclip can also be manufactured from Copper, Zinc or Aluminum.