

VS-216 16" 24 Ga. TRIPLE LOK

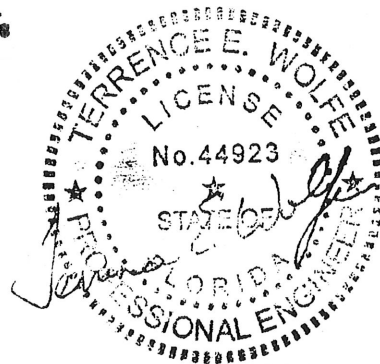
AISI Negative Design Loads

Span	1592 Load	Design Load
2.00	232.27	130.63
2.50	209.63	117.67
3.00	187.00	104.96
3.50	164.37	92.26
4.00	141.73	79.55
4.50	119.10	66.85
5.00	96.47	54.04

Notes:

- 1) Panel: Veriseam 216, 24 ga., 16" Wide, 2" Standing Seam Rib with Triple Lok Seam, MC 1213 Clip w/ (2) 1/4-14 SD.
- 2) All values are interpolated from tests performed at spans of 2'-0" and 5'-0".
- 3) The above loads were derived from uplift tests done in accordance with ASTM E-1592 by Encon, Project C1432-1
- 4) Design Load contains a factor of safety of, 2'-0" = 1.7781, 5'-0" = 1.7851, all others = 1.7816 per AISI Specifications.

State of Florida
 C.O.A.
 # 26776



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