



Gage	Thickness (in.)	Yield (ksi)	Tensile (ksi)	Panel Wt. (psf)	I _x (Gross) (in ⁴)	TOP IN COMPRESSION		BOTTOM IN COMPRESSION	
						S _x (e .) (in ³)	M _a (kip-in)	S _x (e .) (in ³)	M _a (kip-in)
26	0 0177	80	82	0 86	0 0477	0 0445	1 5993	0 0356	1 2800
24	0 0222	80	82	1 08	0 0600	0 0566	2 0333	0 0491	1 7667

NOTES

1. Section properties were calculated in accordance with AISI S100/CSA S136, 2016 Edition.
2. Panels were checked for bending, shear, combined bending and shear, web crippling, deflection and panel pullover.bined bending D352.475 238.is