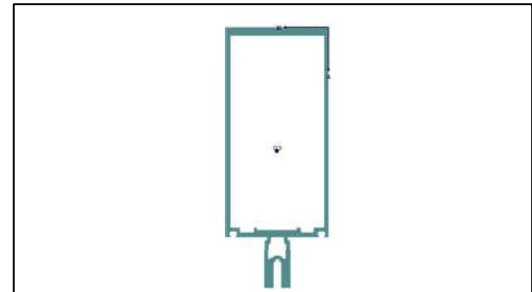
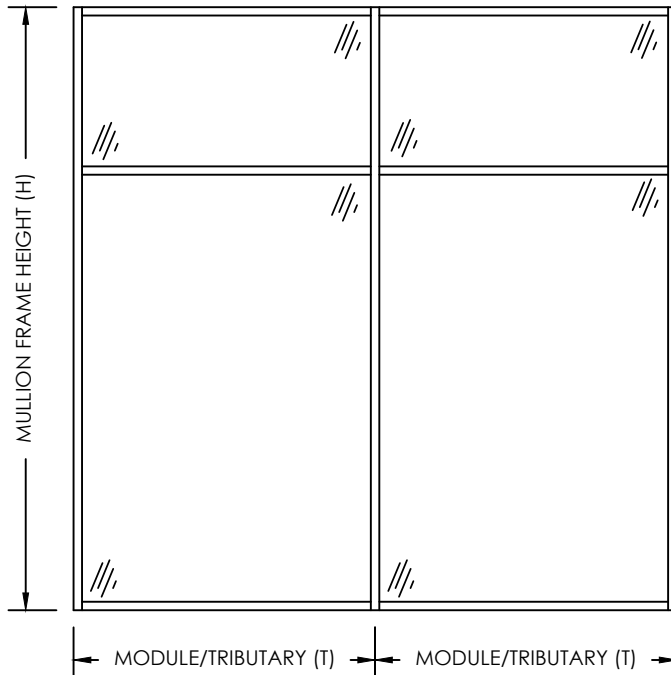
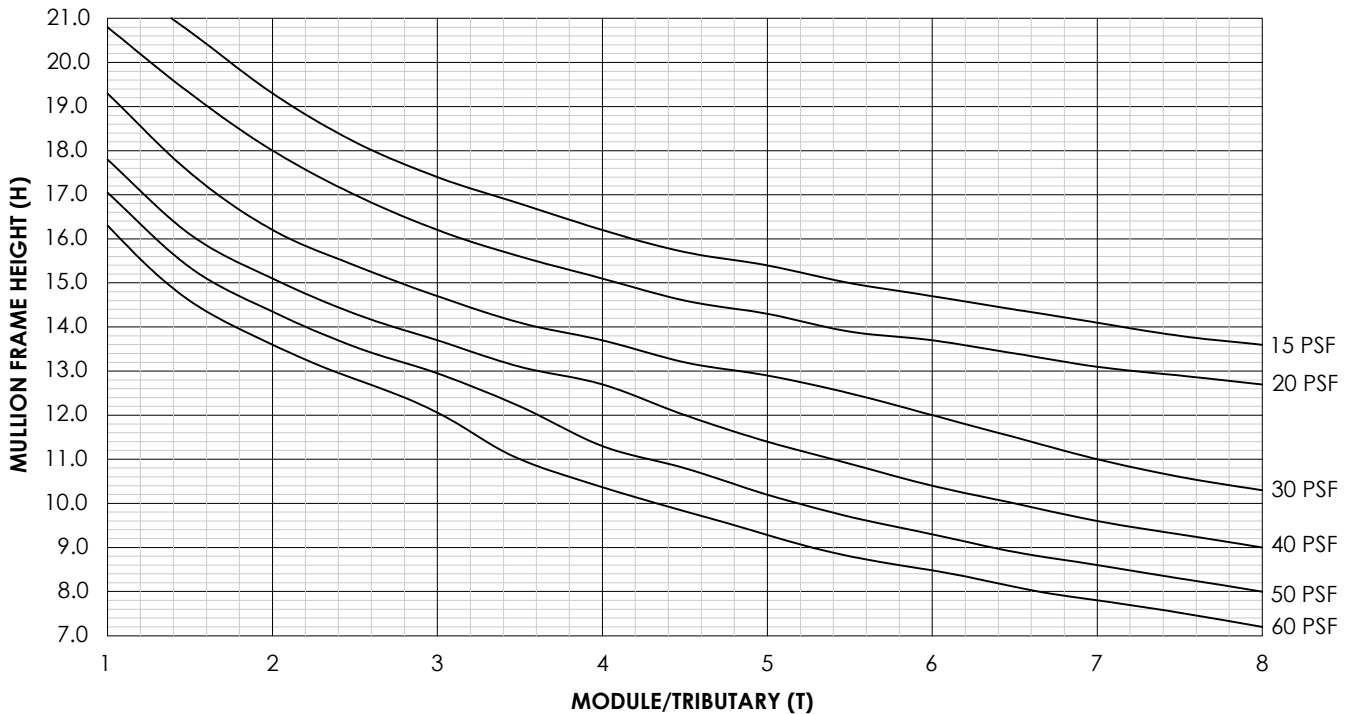


WIND PRESSURE CHART FOR CW750 (WITH HORIZONTALS)

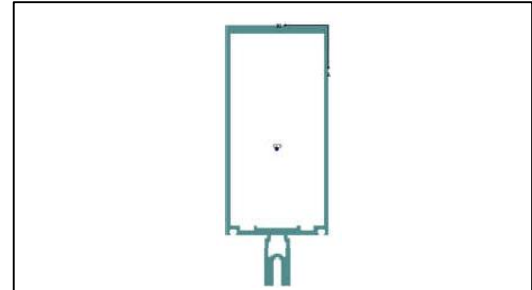
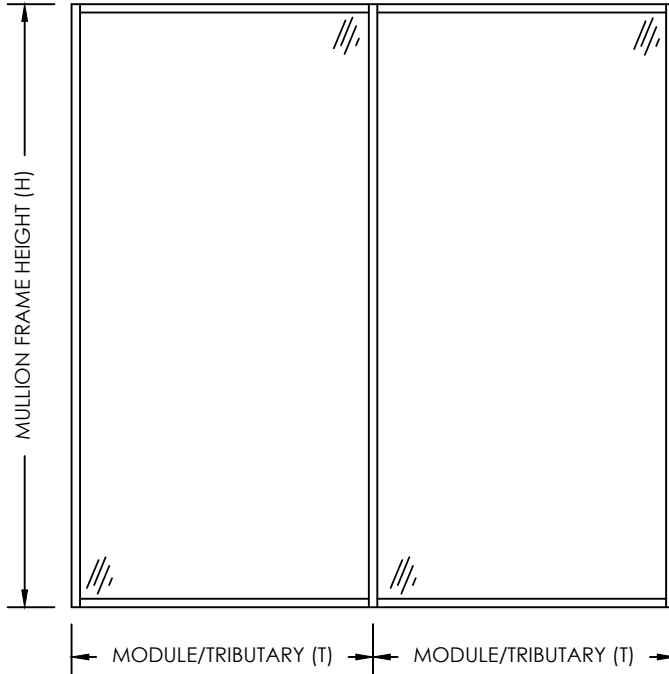


Properties	Aluminum	Steel	UOM
Area	2.477	--	in ²
I _y	2.03	--	in ⁴
I _x	12.66	--	in ⁴
Y _c	3.097	--	in ¹
X _c	1.25	--	in ¹
S _y	1.624	--	in ³
S _x	4.0878	--	in ³
Alloy/Grade	T5-6063	--	--

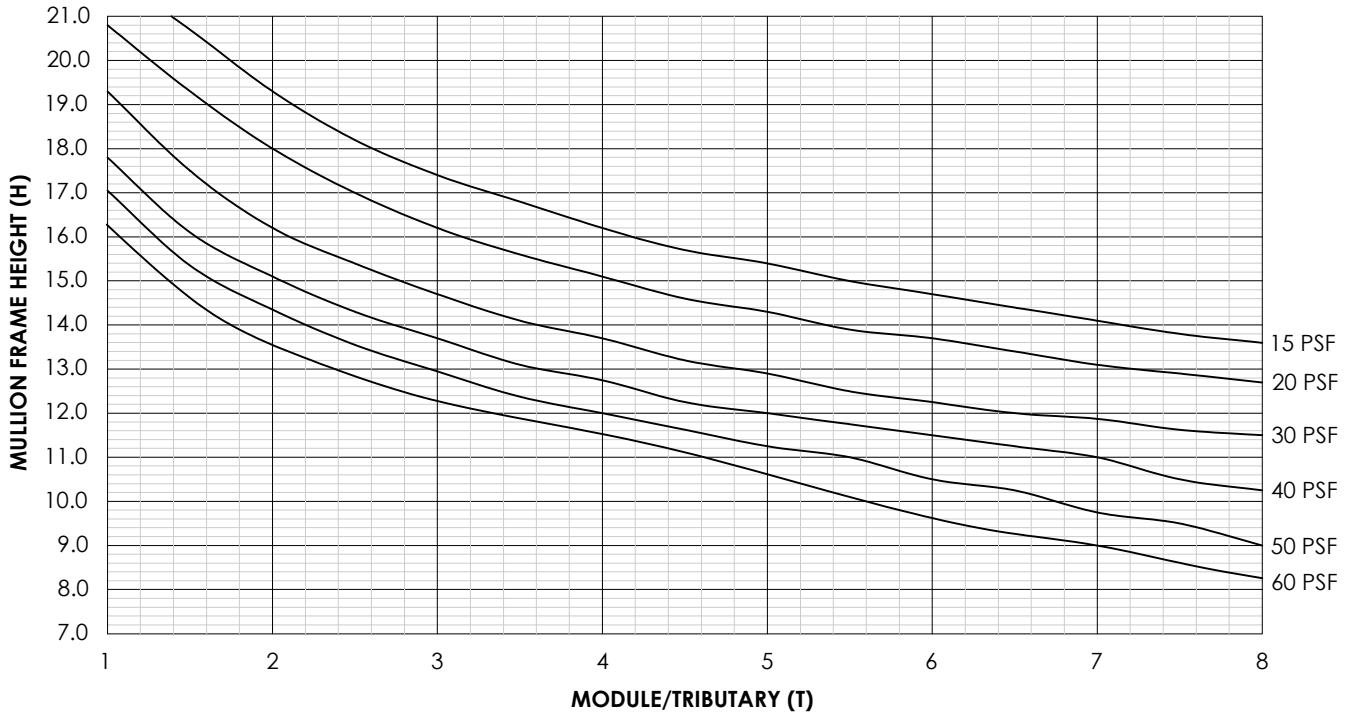


Above curve is designed for stress limitations in accordance with Aluminum design manual 2010 and deflection limitations of H/175 up to 13'-6" and H/240 +1/4" above 13'-6". Wind load pressures contained herein are based upon wind load utilized in allowable stress design per ASCE7.

WIND PRESSURE CHART FOR CW750 (WITHOUT HORIZONTALS)



Properties	Aluminum	Steel	UOM
Area	2.477	--	in ²
I _y	2.03	--	in ⁴
I _x	12.66	--	in ⁴
Y _c	3.097	--	in ¹
X _c	1.25	--	in ¹
S _y	1.624	--	in ³
S _x	4.0878	--	in ³
Alloy/Grade	T5-6063	--	--



Above curve is designed for stress limitations in accordance with Aluminum design manual 2010 and deflection limitations of H/175 up to 13'-6" and H/240 +1/4" above 13'-6". Wind load pressures contained herein are based upon wind load utilized in allowable stress design per ASCE7.