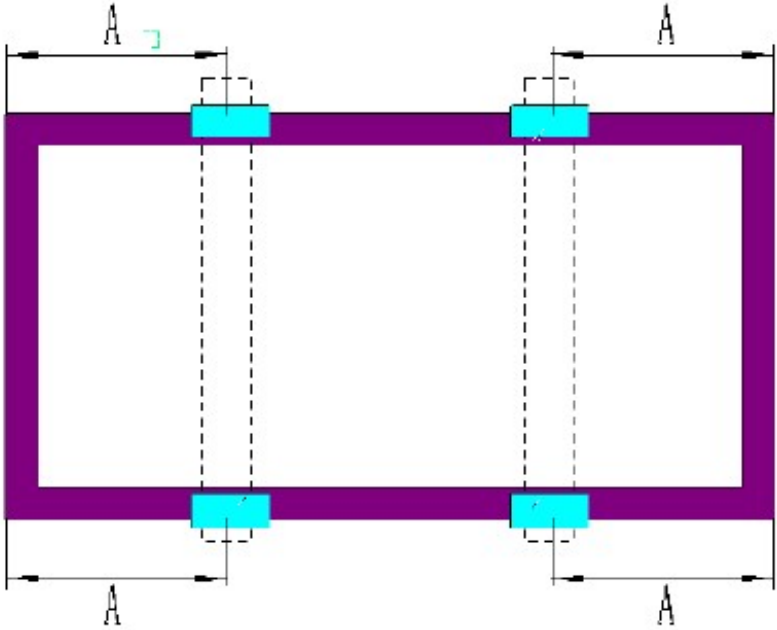
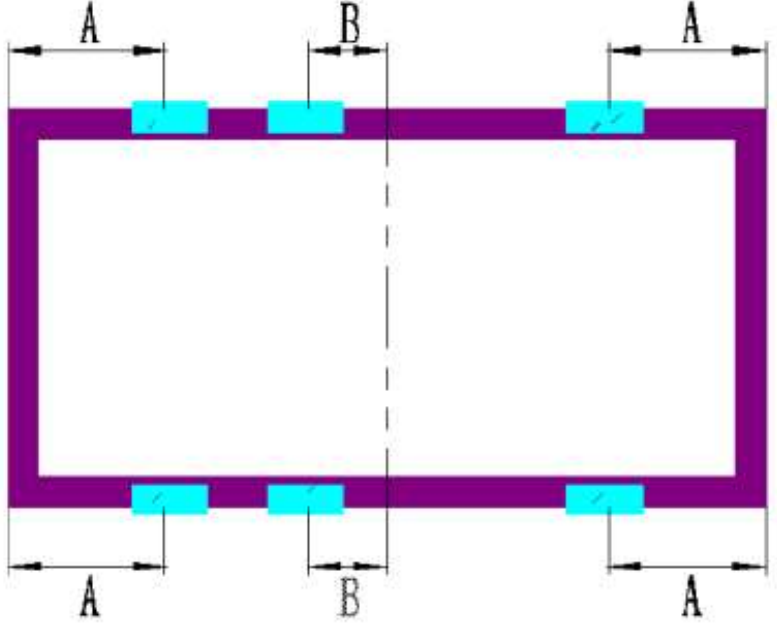


Trina **NEG18R.20**

1961 x 1134 x 30mm

Use 4 clamps on the long side. Mounting rails run perpendicular/cross the long side frame		A= 230 - 250mm	+1700 Pa -1700 Pa
		A= 250 - 305mm	+3600 Pa -2000 Pa
		A= 305 - 405mm	+5400 Pa -2400 Pa
		A= 405 – 505mm	+3600 Pa - 1800 Pa
Use 6 clamps on the long side. Mounting rails run perpendicular/cross the long side frame NOTE: The middle rail needs to avoid the junction box.		A= 230 - 250mm B= 0 - 200mm	+5400 Pa -2400 Pa
		A= 250 - 305mm B= 0 - 200mm	+5400 Pa -2400 Pa
		A= 305 - 405mm B= 0 - 200mm	+7200 Pa -3600 Pa
		A= 405 - 540mm B= 0 - 200mm	+5400 Pa -2400 Pa

NOTE 1: Max Mechanical Loads are inclusive values in Pascal. Uplift loads are positive & Downforce loads are negative.
NOTE 2: Peak wind pressure values on the modules consider a safety factor of 1.5 on the static results.
NOTE 3: Modules to rails fixed with minimum 40mm width clamps.