



KIT SPECIFIC SPECS

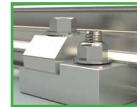


Color Snap® Installation
9/16" Hex Bolts w/Rail Connector
 (190 in-lbs)



Color Snap®-M Installation
9/16" Hex Bolts w/Rail Connector
 (190 in-lbs)

Top Block
 (190 in-lbs)



For fastening the base unit through to the deck, follow the recommendations of the roof system manufacturer. Do not over drive fasteners or you may crease the membrane.



A2 SOLAR PV KIT
Solar PV Kit Installation
Kit Mounting Post - 3/16" Hex Drive
 (100 in-lbs)
9/16" Hex Nut securing PV Panel
 (100 in-lbs) max

Please refer to the below chart for the appropriate torque specs. For other styles or materials not shown here, feel free to contact the Engineers at AceClamp for further assistance.

PANEL STYLE	PANEL MATERIAL	PANEL THICKNESS	ACECLAMP	TORQUE IN-LBS
snap-lock	steel	24 ga	A2® or A2®-N™	190
snap-lock	aluminum	0.040	A2® or A2®-N™	165
snap-lock	zinc	0.8mm	A2®	165
single-lock	steel	22 ga or 24 ga	A2®	190
single-lock	aluminum	0.032/0.040	A2®	165
double-lock	steel	22 ga or 24 ga	A2®	190
quad-lock	steel	22 ga or 24 ga	ML®	175
t-panel	steel	22 ga or 24 ga	ML®	175
zip-rib	steel	22 ga or 24 ga	ML®	175
zip-rib	aluminum	0.050	ML®	150
zip-rib	aluminum	0.032/0.040	ML®	135
nail-base 1.5"	steel	24 ga	A2®-N™	190
nail-base 1.0"	steel	24 ga	A2®-Nw™	165

