**CONNECTING STRENGTH** 



# Trapezoidal PowerClamp, Kit

# QUICK GUIDE



## Product Kit & Components



Part Number	Description
40003067	Trapezoidal PowerClamp



Part Number	Description
4000630	L-Foot Slotted Set, Mill

### Tools overview





13 mm deep socket



Measurment Tape

5/16" Nut Driver

Stringline

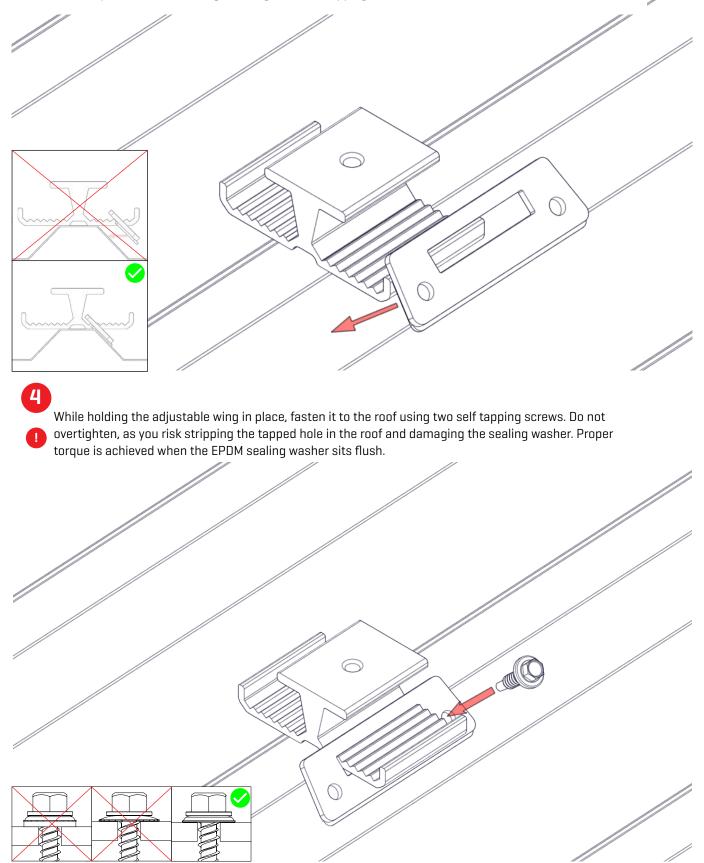
# Assembly Onto Roof



Neesure up from the eave of the roof and mark where you will install each row of Trapezoidal PowerClamps.    Perform this step on both the East and West edge of the array.   Perform this step on both the East and West edge of the array.	1	
Perform this step on both the East and West edge of the array.	Measure up from the eave of the roof and mark where you will install each row of Tranezoidal PowerClamps.	
of installation, install the perimeter mounts first and use a stringline to align the mounts in the		,
of installation, install the perimeter mounts first and use a stringline to align the mounts in the		
	of installation, install the perimeter mounts first and use a stringline to align the mounts in the	▶
		11
		II

### 

Make sure the Trapezoidal PowerClamp is centered on the peak of the roof panel. Slide the adjustable wing onto the mount and press it down into the correct notch. The pre-applied EPDM gasket should lay flush to the roof panel before securing the wing with self-tapping screws.



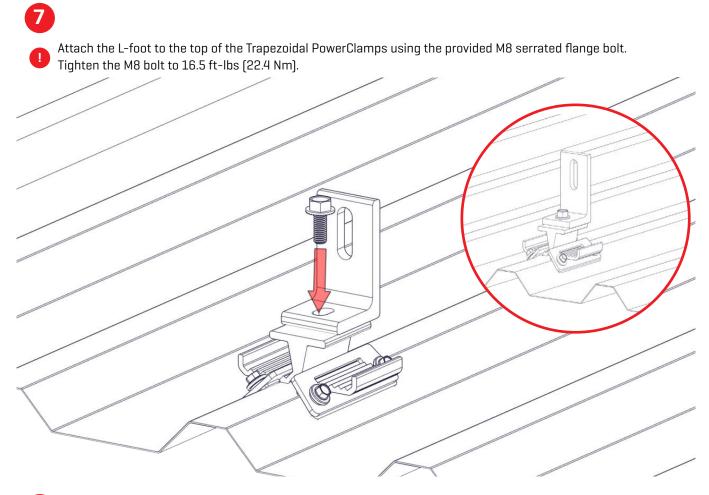


Prepeat process for the adjustable wing on the other side of the mount.

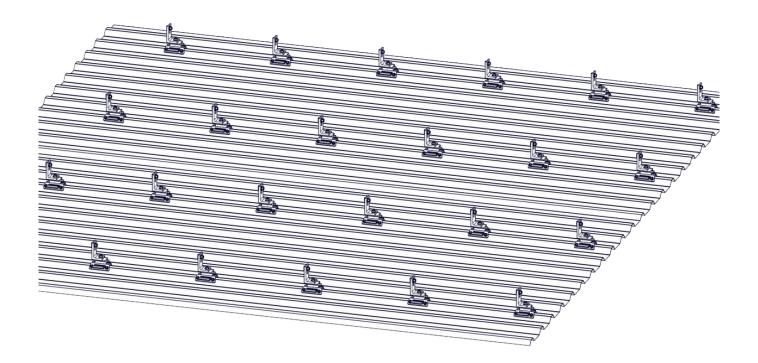
5

# <u<image>

				8								
	ĪĦĪ				'			Ī			Ī	



Repeat step 7 until you have all your L-feet secured and aligned straight on the Trapezoidal PowerClamps.





-		 																
-		 											$\rightarrow$		 			
-		 		 		 			 		 	 		 	 	 	 	 
-		 								 $\vdash$		 	-		 			
-		 											$\rightarrow$					
													_					
-		 																
-																		
-		 										 						

### **CONNECTING STRENGTH**



### Thank you for choosing a K2 mounting system.

Systems from K2 Systems are quick and easy to install. We hope these instructions have helped. Please contact us with any questions or suggestions for improvement. Our contact info:

k2-systems.com/en-US/contact

• Telephone: +1.760.301.5300

K2 Systems LLC 4665 North Ave Suite I Oceanside, CA 92056 USA

+1.760.301.5300 info@k2-systems.com www.k2-systems.com