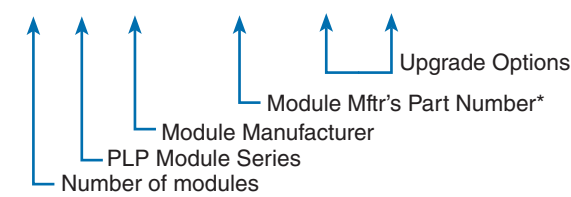


## Top-of-Pole Mount Selection and Pricing Guide

<p><b>Selection Guide Instructions:</b></p> <ol style="list-style-type: none"> <li>Determine Module Series by matching dimensions to size range (left column, below).</li> <li>Select number of modules to mount (move across chart) Note - <b>TPM Configuration block</b>, which includes the standard pipe size, layout and price.</li> <li>Determine Top of Pole Mount part number to order using <b>Ordering Guidelines Block</b> (to the right) or visit <a href="http://www.preformed.com">www.preformed.com</a> for TPM online configuration tool. Refer to <b>Options</b> page on back for more details.</li> </ol> <p><b>Prices subject to change without notice.</b></p>	<p><b>Ordering Guideline</b> <b>TPM8-D-SHARP-NE170UC1-HWV-AA</b></p>  <p><b>*Important:</b> Include complete module part # as listed on module manufacturer's specification sheet</p>	<p><b>TPM Configuration Key</b></p> <p>6" Pipe ← Standard Pipe Size</p> <p>4h x 2w-L ← Array Layout and Module Orientation (P=Portrait, L=Landscape)</p> <p>\$1,611 ← TPM Mounting Hardware List Price</p> <p><b>Based on standard design – 90 mph, 30 psf ground snow load.</b></p>
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

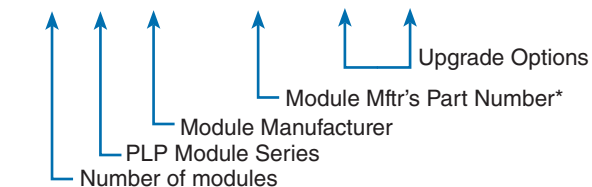
		Number of Modules										
MODULE SIZE RANGE (W x L)	PLP MODULE Series	1	2	3	4	6	8	9	10	12	14	15
20-26" x 39-53"	B	2" Pipe 1hx1w-P \$339	2" Pipe 1hx2w-P \$467	2.5" Pipe 1hx3w-P \$506	3" Pipe 1hx4w-P \$598	4" Pipe 2hx3w-P \$754	4" Pipe 2hx4w-P \$918	N/A	6" Pipe 5hx2w-L *	6" Pipe 6hx2w-L *	6" Pipe 7hx2w-L *	N/A
22-27" x 56-63"	C	2" Pipe 1hx1w-P \$361	2.5" Pipe 1hx2w-P \$476	3" Pipe 1hx3w-P \$517	4" Pipe 2hx2w-P \$736	4" Pipe 2hx3w-P \$1,007	6" Pipe 4hx2w-L \$1,305	6" Pipe 3hx3w-P *	6" Pipe 5hx2w-L *	6" Pipe 6hx2w-L *	8" Pipe 7hx2w-L *	N/A
31-33" x 60-67"	D	2" Pipe 1hx1w-P \$387	3" Pipe 1hx2w-P \$487	4" Pipe 1hx3w-P \$650	4" Pipe 2hx2w-P \$791	6" Pipe 2hx3w-P \$1,261	6" Pipe 4hx2w-L \$1,692	6" Pipe 3hx3w-P \$2,009	8" Pipe 5hx2w-L *	8" Pipe 3hx4w-P *	8" Pipe 7hx2w-L *	8" Pipe 5hx3w-L *
38-40" x 51-56"	E	2" Pipe 1hx1w-P \$417	3" Pipe 1hx2w-P \$524	4" Pipe 1hx3w-P \$673	4" Pipe 2hx2w-P \$824	6" Pipe 2hx3w-P \$1,327	6" Pipe 4hx2w-L \$1,778	6" Pipe 3hx3w-P \$2,104	8" Pipe 5hx2w-L *	8" Pipe 3hx4w-P *	8" Pipe 7hx2w-L *	8" Pipe 5hx3w-L *
38-40" x 58-61"	F	2" Pipe 1hx1w-P \$452	3" Pipe 1hx2w-P \$532	4" Pipe 1hx3w-P \$694	4" Pipe 2hx2w-P \$867	6" Pipe 3hx2w-L \$1,451	6" Pipe 4hx2w-L \$1,882	6" Pipe 3hx3w-P \$2,201	8" Pipe 5hx2w-L *	8" Pipe 3hx4w-P *	8" Pipe 7hx2w-L *	8" Pipe 5hx3w-L *
37-42" x 61-67"	G	2" Pipe 1hx1w-P \$486	3" Pipe 1hx2w-P \$541	4" Pipe 1hx3w-P \$716	4" Pipe 2hx2w-P \$910	6" Pipe 3hx2w-L \$1,575	6" Pipe 4hx2w-L \$2,045	8" Pipe 3hx3w-P \$2,299	8" Pipe 5hx2w-L \$2,912	8" Pipe 3hx4w-P \$3,210	8" Pipe 7hx2w-L \$4,180	8" Pipe 5hx3w-L \$4,677
38-42" x 77-82"	H	2.5" Pipe 1hx1w-P \$529	3" Pipe 1hx2w-P \$568	4" Pipe 1hx3w-P \$1,000	6" Pipe 2hx2w-P \$1,023	6" Pipe 3hx2w-L \$1,769	8" Pipe 4hx2w-L \$2,466	8" Pipe 3hx3w-P \$2,547	8" Pipe 5hx2w-L \$3,266	8" Pipe 3hx4w-P \$3,605	N/A	N/A
50-52" x 65-79"	I	3" Pipe 1hx1w-P \$639	4" Pipe 2hx1w-L \$689	6" Pipe 3hx1w-L \$1,021	6" Pipe 2hx2w-P \$1,498	8" Pipe 3hx2w-L \$2,121	8" Pipe 4hx2w-L \$3,362	8" Pipe 3hx3w-P \$4,289	8" Pipe 5hx2w-L \$4,521	N/A	N/A	N/A

\* Contact Factory

ALL PIPE RECOMMENDATIONS CONFORM TO ASCE 7-05, Pipe size may vary per your site specific conditions. Verify by using the online TPM design tool at [www.preformed.com](http://www.preformed.com).

# Top-of-Pole Mounting Options Selection and Pricing Guide

## Ordering Guideline TPM8-D-SHARP-NE170UC1-HWV-AA



**\*Important:** Include complete module part # as listed on module manufacturer's specification sheet

**Instructions:** Add Options to the end of TPM part number in the order listed below  
Add Option pricing to base TPM list price

Part Suffix	Description	Part Suffix	Description
HWV	High Wind Version	8IN	Mounting sleeve upgrade to 8" steel pipe
SSH	Stainless Steel Hardware for Rack Assembly	6IN	Mounting sleeve upgrade to 6" steel pipe
TRH	Tamper Resistant Hardware for Module Mounting	4IN	Mounting sleeve upgrade to 4" steel pipe
HGS	Hot-dip Galvanized Steel Components	3IN	Mounting sleeve upgrade to 3" steel pipe
PCA	Powder Coated Aluminum Components	2.5IN	Mounting sleeve upgrade to 2.5" steel pipe
AA	Anodized Aluminum Components		

**1. High Wind Version upgrade – up to 130 MPH or 60 psf Ground Snow Load - add 25% to price.**  
Sites that exceed conditions for HWV will require a review by PLP Solar.

2. Finish Upgrade		Price Adder
HGS	Hot-dip Galvanized Steel Components	60%
PCA	Powder Coated Aluminum Components	20%
AA	Anodized Aluminum Components	20%

Powder Coated Steel Components Standard as of July 2016.

### 3. Tamper Resistant Hardware for Module Mounting

# of Mod	1	2	3	4	6	8	9	10	12	14	15	16	18
Add	\$21	\$26	\$32	\$36	\$47	\$58	\$63	\$68	\$79	\$89	\$94	\$100	\$110

TRH Package includes stainless steel pin-in-hex machine screws with nylon-insert lock nuts and matching hex-key

### 4. Stainless Steel Hardware for Rack Assembly

# of Mod	1	2	3	4	6	8	9	10	12	14	15	16	18
Add	\$11	\$26	\$37	\$42	\$63	\$84	\$94	\$99	\$136	\$146	\$157	\$172	\$193

SSH Package includes 100% stainless hardware for the structure

### 5. Mounting Sleeve Upgrade

Standard Mounting Pole		2.5"	3"	4"	6"	8"
	2"		\$26	\$32	\$42	\$110
2.5"		–	\$26	\$37	\$105	\$272
3"		–	–	\$32	\$99	\$261
4"		–	–	–	\$94	\$256
6"		–	–	–	–	\$230



Global Headquarters  
660 Beta Drive  
Cleveland, Ohio 44143 USA

Telephone: 440.461.5200  
Fax: 440.442.8816  
Website: preformed.com  
Email: info@plpsolar.com

© 2019 Preformed Line Products  
SL-PL-1000-9  
1.19.00