# OL 4 <br> pownis AME 5-pancl Grownd Moyms 

## U.S. Petient $\mathrm{NO}_{5}$ 8857/73

## As low as 7 © Watt <br> Depending on Quantity

- Concrete footing or pile driven options
- No Welding
- Panels Install In Seconds!
- All Components Pre-Punched
$-5^{\circ}-30^{\circ}$ Tilt Available ( $20^{\circ}$ shown)
- Slotted holes in Super Purlin allow for angle adjustment
- Great for Residential or Commercial Use
- Up to 40psf Ground Snow Load Reduced to 30psf Roof Snow Load
- Wind Ratings starting at 105 MPH

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## Pricing Examples


$25^{\circ}$ Tilt, 12ga G90 Post
Items Included

1) 12 ga Post, $8^{\prime \prime} \times 4^{\prime \prime} \times 9^{\prime}$ G90
2) 16 ga Solar Purlin $x 15$ G90
3) $1^{\prime \prime} x 2^{1 ⁄ 2} 2^{\prime \prime}$ Bolt
4) $1^{1 " N u t s}$
5) 1 " DTI Washer
6) 1" F436 Round Washers
7) $1 \not / 4$ " $\times 4$ " $\times 4$ " Plate Washer
8) Gator Clips

## \$105

Above items weight 113 lbs .
$5 \times 300$ watt panels $=1,500$ watts $\$ 105.00 \div 1,500$ watts $=\mathbf{7} \boldsymbol{\phi} / \mathbf{w a t t}$
$25^{\circ}$ Tilt, 10ga Hot Dip Post 40psf Ground Snow Load Reduced to 30psf Roof Snow Load Items Included

1) 10 ga Post, $8^{\prime \prime} \times 4^{\prime \prime} \times 9^{\prime}$ Hot Dip
2) 14 ga Solar Purlin $x 15$ G90
3) $1^{\prime \prime} x 2^{1 ⁄ 2} 2^{\prime \prime}$ Bolt
4) 1 " Nuts
5) $1^{\prime \prime}$ DTI Washer
6) 1" F436 Round Washers
7) $1 \times 4$ " $\times 4$ " $\times 4$ " Plate Washer
8) Gator Clips

## \$135

Above items weight 146 lbs . $5 \times 300$ watt panels $=1,500$ watts $\$ 135.00 \div 1,500$ watts $=\mathbf{9} \boldsymbol{\phi} / \mathbf{w a t t}$

## Nothing's Fastert

$1^{\text {st }}$ Drive the Post
$2^{\text {nd }}$ Bolt the Purlin

## The Structure is DONE.

## Gator Glamp Installation

## Install Four (4) Gator Clamps Per Panel



$\Delta$
TÜVRheinland ${ }^{\circledR}$ Precisely Right.
UL SU 2703 Qualification Tested

- Meets all relevant bonding requirements of UL Subject 2703 (Issue 2)
- Type of Equipment: PV Mounting System
- TÜV Rheinland Certificate Number: T 7216144501
- Tested to Sections: 13, 17, 18, 22


Back Of Solar Panel
Solar Panel Frame Powers Super Purlin Slot for Wire Routing Installed Gator Clamp

Stops prevent overtightening

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