

Wind Exposure C Ballast Tray Schedule

WIND EX 105 MF		TILT = 20*	SNOW	/ - 40 PSF GROUND EST. 30 PSF ROOF)				
LOW END HEIGHT	NORTH EDGE SOLAR RACKS BALLAST TRAY LENGTH		LAST	INTERIOR SOLAR RACKS AND SOUTH EDGE BALLAST TRAY LENGTH				
1'-6"	6'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN OR 12'-0" - NO STAKE REQUIRED			6'-0" NO STAKE REQUIRED				
2'-6"	8'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN OR 12'-0" - NO STAKE REQUIRED		HOWN OR	8'-0" NO STAKE REQUIRED OR 6'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN				
3'-6"	STAKE	' WITH #8×4'-C ONE END AS SI - NO STAKE F	HOWN OR	10'-0" NO STAKE REQUIRED OR 8'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN				
WIND EXF 105 MP		TILT = 25*	SNOW	/ - 40 PSF GROUND EST. 30 PSF ROOF)				
LOW END HEIGHT	SOL	NORTH EDGE AR RACKS BAL TRAY LENGTH		INTERIOR SOLAR RACKS AND SOUTH EDGE BALLAST TRAY LENGTH				
1'-6"	STAKE	WITH #8×4'-0 ONE END AS SI - NO STAKE F	HOWN OR	8'-0" NO STAKE REQUIRED OR 6'-0" #8×4'-0" LONG STAKE ONE END AS SHOWN				
2'-6"	STAKE	WITH #8×4'-0' ONE END AS SI - NO STAKE F	HOWN OR	8'-0" NO STAKE REQUIRED OR 6'-0" #8x4'-0" LONG STAKE ONE END AS SHOWN				
3'-6"	10'-0' STAKE	' WITH #8x4'-C ONE END AS	" LONG SHOWN	10'-0" NO STAKE REQUIRED OR 8'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN				
WIND EXF 105 MP		TILT = 30*	SNOW	/ - 40 PSF GROUND EST. 30 PSF ROOF)				
LOW END HEIGHT	NORTH EDGE SOLAR RACKS BALLAST TRAY LENGTH			INTERIOR SOLAR RACKS AND SOUTH EDGE BALLAST TRAY LENGTH				
1'-6"	8'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN			8'-0" NO STAKE REQUIRED OR 6'-0" #8x4'-0" LONG STAKE ONE END AS SHOWN				
2'-6"	10'-0' STAKE	' WITH #8x4'-C ONE END AS	" LONG SHOWN	12'-0" NO STAKE REQUIRED OR 10'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN				
3'-6"		' WITH #8x4'-C ONE END AS		12'-0" NO STAKE REQUIRED OR 10'-0" WITH #8x4'-0" LONG STAKE ONE END AS SHOWN				

Pricing Starts At:

For 6' Box System (without rebar stake)

Truck Load 384 & Up =		. \$80.00/ea
Qty. 101 to 383 =		. \$95.00/ea
Qty. 1 to 100 =		.\$115.00/ea

For 8' Box System (without rebar stake)

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Truck Load $304 \& Up =$. \$88.00/ea
Qty. 101 to 303 =	\$ 103.00/ea
Qty. 1 to 100 =	\$ 123.00/ea

For 10' Box System (without rebar stake)

Truck Load 264 & Up =		. \$96.00/ea
Qty. 101 to 263 =		.\$111.00/ea
Qty. 1 to 100 =		.\$131.00/ea

For 12' Box System (without rebar stake)

Truck Load 224 & $Up =$.\$104.00/ea
Qty. 101 to 223 =	.\$119.00/ea
Qty. 1 to 100 =	.\$139.00/ea

Rebar Stake (#8 x 4') \$ 4.00/ea

U.S. Patent No. 8857133

Gator Clamp Installation

Install Four (4) Gator Clamps Per Panel



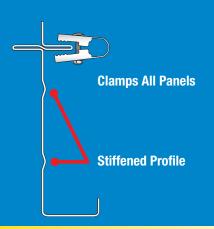


UL SU 2703 Qualification Tested

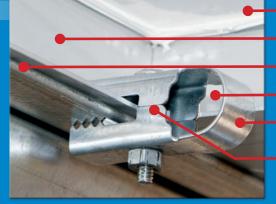
- Meets all relevant bonding requirements of UL Subject 2703 (Issue 2)
- Type of Equipment: PV Mounting System
- TÜV Rheinland Certificate Number:

T 72161445 01

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

For more information: Steve Jones · 615.415.0082 · steve@powerssolarframes.com