

# Solar Panel Caddy



## Features

### Safety Block

- 1 Securely locks under the frame of the solar panel. Eliminates probability of dropped panels in transit.

### Face Plate

- 2 Designed to disperse pressure, created by the gravity locking system, evenly across the face of the solar panel. Eliminates potential cell fractures.

### Curved Handle

- 3 Allows for an ergonomic grip while maintaining good body posture and balance when carrying a solar panel.

### Rubber Grip

- 4 Round grip allows for extended use with little to no finger fatigue. Eliminates the need for gloves to protect from extreme weather.

## TESTIMONIALS

- Reduces Body Strain
- Increase Balance & Agility
- Increase Speed
- Seamless Transition from Ladder to Roof

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## SOLAR PANEL CADDY

**FASTER, SAFER, EASIER**

Created out of the frustrating daily grind of manually carrying solar panels.

The Solar Panel Caddy is designed to assist with the lifting and carrying of solar panels and is especially helpful when carrying them up a ladder.

### Gravity-Fed Grip

→ Securely locks solar panel in place with a safety block under the frame of the solar panel.

### Rubber Grip

→ Comfortable grip allowing the solar panel to be carried without overextended elbows or neck strain.

### Evenly Dispersed Weight

→ Distributing the weight of the solar panel behind the installer as they climb a ladder instead of off to one side.

We know first hand the struggles you as a solar installer face.  
We see you, we hear you  
and we are one of you!

**Don't Be This Guy**



**Be This Guy**

