Innovative Problem Solutions, LLC

Problems Need Innovative Solutions TM

STRAIGHT CARGO SYSTEM TM - MODEL IPSCS0700

APPLICATION GUIDELINES

- ✓ Do not overload or exceed an automobile, hitch, or cargo carrier manufacturers' weight ratings.
- ✓ Do not install adjacent to any fuel or battery storage.
- ✓ Ensure that the cargo is properly secured.
- ✓ Follow all Federal, State, and Local laws when moving cargo.

Your **Straight Cargo System**_™ contains these items.

Straight Cargo System_™ IPSCS0700 is designed to fit cargo carriers with sides / rails that are 4", 5" or 6" high with cargo capacities up to 500 lbs.

- The maximum distance for this installation is 8" between the front rail of the cargo carrier and the rear of your vehicle.
- For best performance install the Straight Cargo System 20" of greater from the center of your vehicle / hitch.

8" MAXIMUM DISTANCE FRONT OF CARRIER - TO -REAR OF BUMPER TOP RAIL BOTTOM RAIL: 4" BOTTOM RAIL: 5" BOTTOM RAIL: 6" MAXIMUM DISTANCE MUST ENGAGE HITCH OR 7.75" BOTTOM OF CARRIER VEHICLE STRUCTURE 6.75" - TO -**BOTTOM OF STRUCTURE** 5.75" OR BUMPER 0 (1)

Direct all questions and comments to IPS at CustomerService@IPS-LLC.net