

ASSEMBLY INSTRUCTIONS

HEAVY DUTY TRANSPORT RACK

ITEM#: TR4482



Designed for fabrication and transportation of products and materials to the job site. 4,000 lb. capacity (2,000 lbs. per side)

SIZE: 82" x 44" x 58" | w/ casters: 82" x 44" x 69"

WEIGHT: 540 lbs.

PARTS FOR ASSEMBLY:

All parts shown below:

- (1) Base
- (1) A-Frame Upright
- (8) Hold Down Bars w/ Racket & Strap

Complete with hardware:

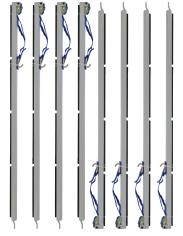
- (6) 1" Nuts
- (6) Lock Washers
- (6) Washers

TOOLS NEEDED:

- Combination Wrench
- Forklift
- (Optional) Power Drill

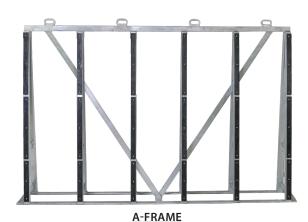
OPTIONAL PARTS:

- (1) Caster Kit:
 - (4) Mounting Pins
 - (4) Caster Stems
 - (16) 3/8" Flange Nuts
 - (16) 1" Bolts



HOLD DOWN BARS

ASSEMBLY HARDWARE





CK-4 (OPTIONAL CASTER KIT)

8SB - SWIVEL W/ BRAKE





8R - RIGID



CASTER HARDWARE





Skip Step 1 & 2 if you are not using the Optional Caster Kit [CK-4].

- 1. Using the hardware provided, attach the Caster Stems to the casters.
- 2. Using a forklift, lift the base from the ground so you can slide the Caster Stems and 8" Casters (2 swivel& 2rigid) into the caster holes on the bottom of the base. Use the mounting pin provided to secure the casters into place. Place the base back onto the ground.
- **3.** Remove the nuts, lock washers and washers from the bolts that are welded onto the base and prepare to attach the A-Frame.
- **4.** Using a forklift or multiple people, lift the A-Frame upright onto the base by positioning the keyhole openings on the upright over the bolts that are welded on the base.
- **5.** Replace all washers, lock washers, nuts and tighten all hardware.
- **6.** Add Hold Down Bars into the grooves on the base to keep material in place.
- 7. Attach the Rachet & Strap to the loop on the A-Frame by looping it under the bar and attaching it so the curve is under the loop.

Proper securement of hold down bars











