



Built for *Extremes*, Designed for Everyday Life

Product Name:

Roof Top Carrier

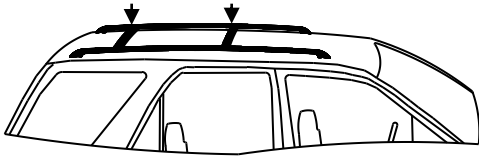
Product Code:

59504

Please read all instructions carefully before assembly, installation and/or use of this product.

- WARNING:** The Maximum basket content weight capacity is **130 pounds (60 Kg)**. **DO NOT EXCEED** the lowest of vehicle manufacturer's cross bar rating or basket content weight limit of **130 pounds (60 Kg)**.
- WARNING:** Not for transport of people, animals, or flammable liquids.
- WARNING:** Distribute your load evenly inside the basket.
- WARNING:** Securely fasten load to cargo carrier. Make sure all bolts, screws, straps and plastic knobs are firmly attached before every trip and check regularly during the trip.
- WARNING:** Check security of all cargo carrier attachments and load at fuel and rest stops.
- WARNING:** Check for clearance between sunroof and cargo carrier before operating sunroof. (if equipped)
- WARNING:** Do not carry any loads wider than your vehicle.
- WARNING:** Do not drill or weld to this product.

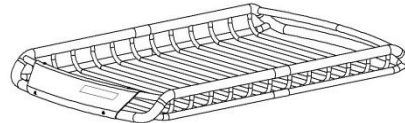
Vehicle Manufacturer's cross bar rating



LOAD RATING LIMITS:

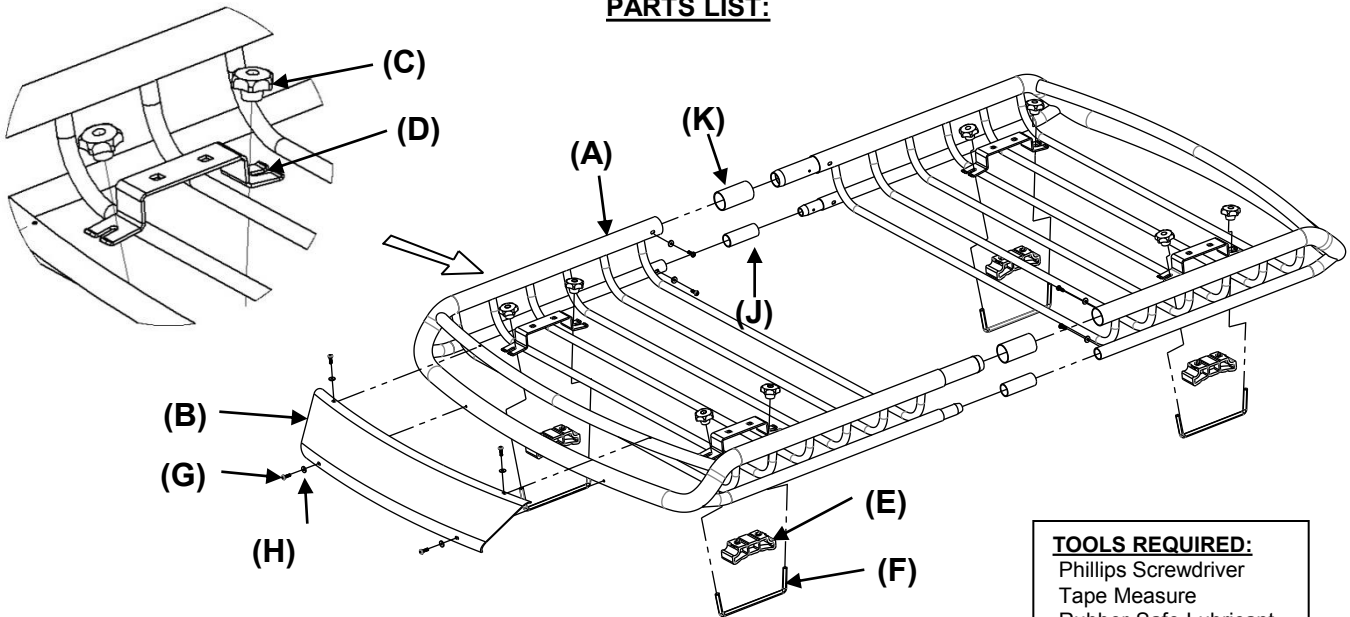
Basket Weight (35 Lbs.)

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= Cargo Carrier Weight Limit

PARTS LIST:

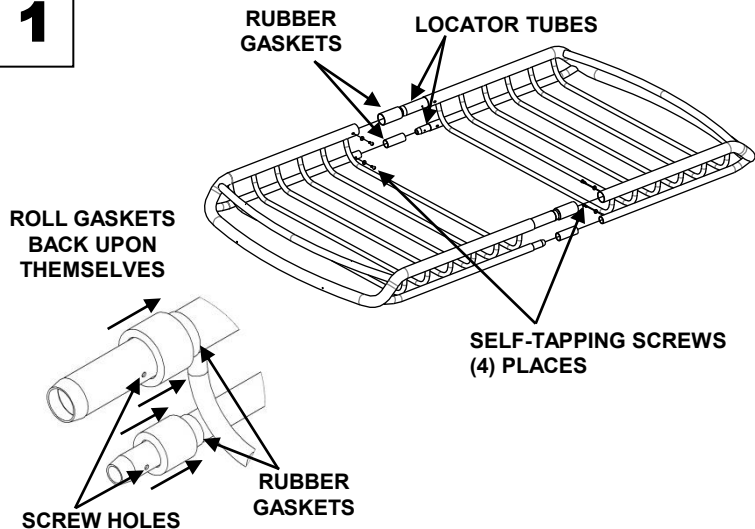


TOOLS REQUIRED:
 Phillips Screwdriver
 Tape Measure
 Rubber-Safe Lubricant

| PART | DESCRIPTION | QTY. | PART | DESCRIPTION | QTY. |
|------|---------------------------------|------|------|------------------------------|------|
| A | Cargo Carrier Basket (One Half) | 2 | F | U-Bolt | 4 |
| B | Air Deflector | 1 | G | Screw, #10-32 (Self Tapping) | 12 |
| C | Plastic Hand Knob | 8 | H | Rubber Washer | 8 |
| D | Top Mounting Bracket | 4 | J | Small Rubber Gasket | 2 |
| E | Spacer Bushing | 4 | K | Large Rubber Gasket | 2 |

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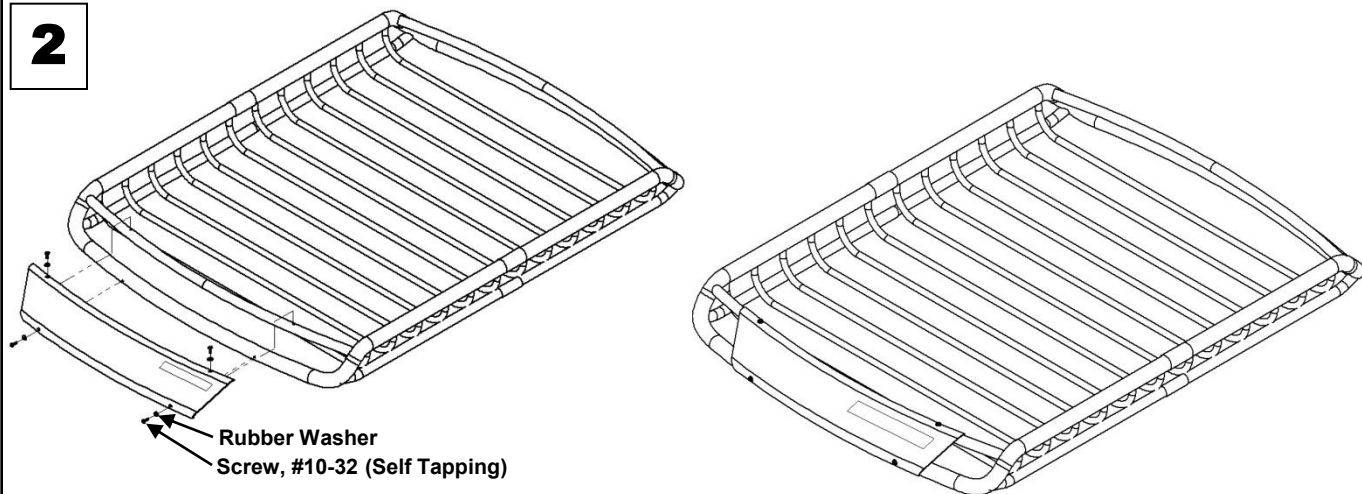
1



ASSEMBLE CARGO CARRIER

- To assemble the cargo carrier basket, place the two halves of basket on a flat non-marring surface.
- Apply a small amount of rubber-safe lubricant on the inside of each rubber gasket.
- Slide the rubber gaskets over the locator tubes.
- Rolling the gaskets back upon themselves as shown, expose the screw holes in the locator tubes.
- Line up the holes in locator tubes with the slots in remaining half of cargo basket for minimum seam gap.
- Secure locator tubes with self-tapping screws.
- Unroll the rubber gaskets, making sure that they cover the heads of the screws.

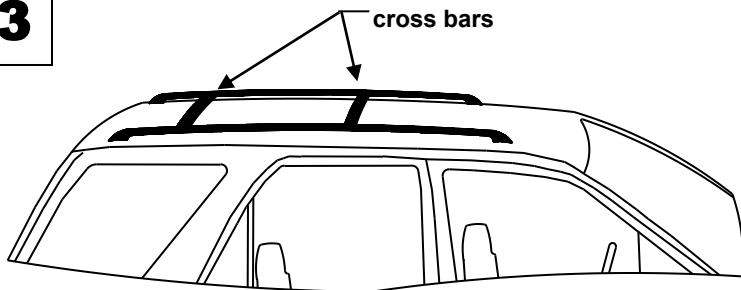
2



ATTACH AIR DEFLECTOR

- Line up the holes in air deflector with the four holes in the front cross tubes of cargo carrier basket. Install four #10 self-tapping screws with rubber washers as shown. Tighten screws until the rubber washers start to compress – **DO NOT OVER TIGHTEN!**

3



POSITION CROSS BARS

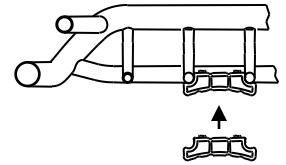
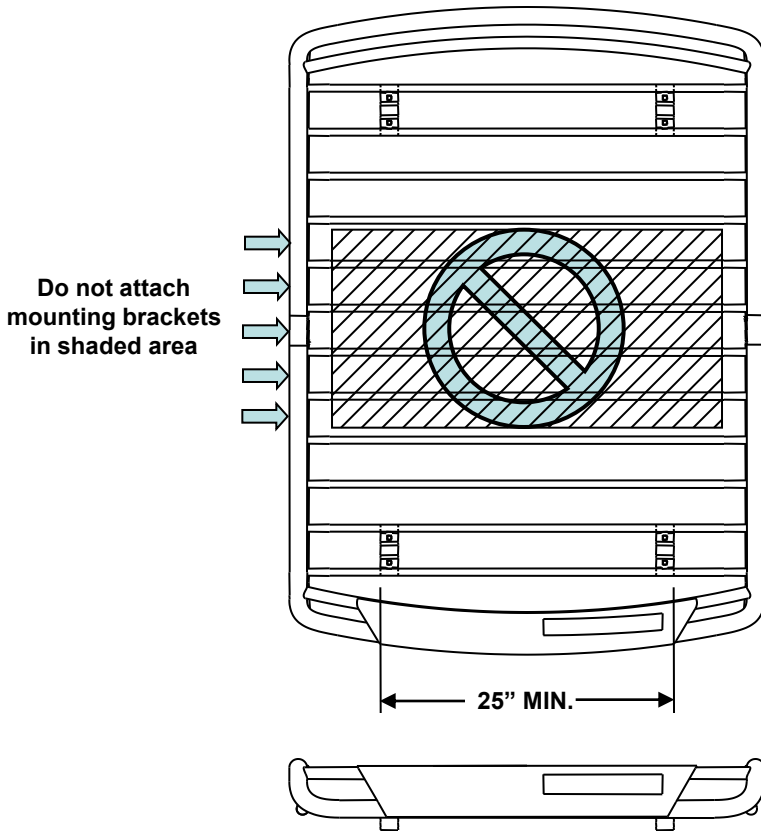
- Adjust your cross bars to one of (4) four available settings:
- 37-1/2" center to center
- 33-3/4" center to center
- 30" center to center
- 26-1/4" center to center – **Minimum**
- **NOTE: It is recommended to use the widest setting for optimum load distribution.**
- Leave cross bars loose at this step.

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4

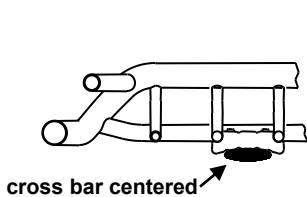
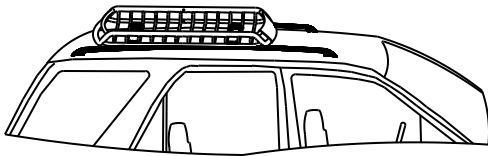
INSERT SPACER BLOCKS

- Insert the spacer blocks into cargo basket in the position that matches the cross bar spacing set in step 3:
- POSITION 1 (37.50")
- POSITION 2 (33.75")
- POSITION 3 (30.00")
- POSITION 4 (26.25")
- **NOTE:** Locate the spacer blocks in the widest position possible.
(The location of spacer blocks varies by vehicle.)
- **WARNING:** The minimum fore/aft distance between the spacer blocks is 26-1/4".

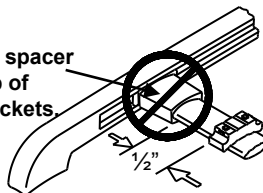


The spacer blocks snap onto bars.

5



Do not locate spacer blocks on top of cross bar brackets.

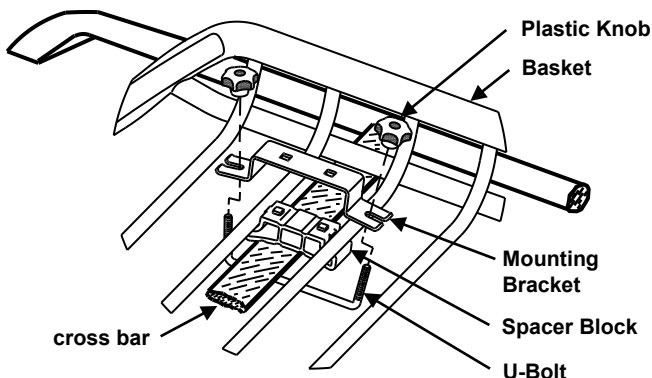


LOAD BASKET ONTO VEHICLE CROSS BARS

- Center basket over your vehicle's cross bars so that the spacer blocks rest on top of cross bars.
- Check and adjust cross bars so they are centered with spacer blocks.
- Adjust the side-to-side position of spacer blocks so that they are centered in the cargo basket and a minimum of 25" apart (see diagram above).
- DO NOT locate spacer blocks on top of cross bar brackets (if applicable).

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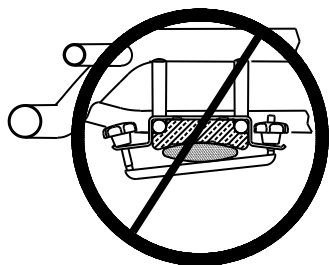
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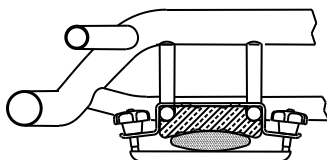
ATTACH MOUNTING CLAMPS

- Place mounting brackets on top of each spacer block. The square holes in brackets must engage the squares on spacer blocks.
- Install u-bolts around cross bars and into slots in mounting brackets.
- Install plastic knobs onto u-bolts.
- Tighten all plastic knobs firmly and evenly.

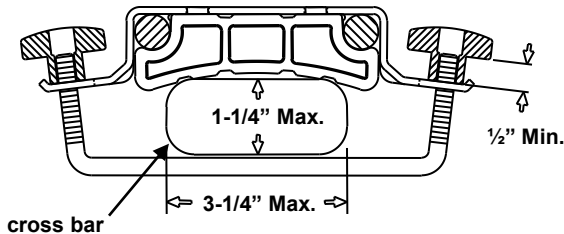
WARNING: There must be a minimum of $\frac{1}{2}$ " of threads engaged on u-bolt on all plastic knobs.



INCORRECT

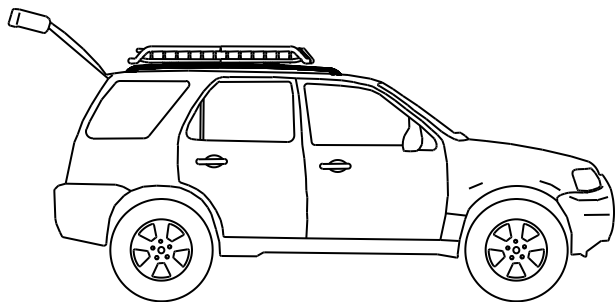


CORRECT



cross bar

7

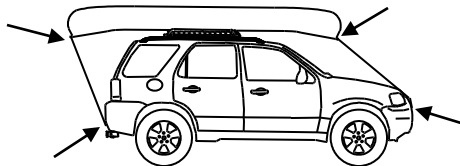


CAUTION: Interference may be unavoidable on some vehicles.

CHECK INSTALLATION

- Check clearance between cargo carrier and your vehicle's hatch.
- With vehicle cross bars loose, position the carrier to clear hatch.
- Tighten vehicle's cross bars.
- Make sure installation is secure by pulling side-to-side and fore and aft on basket.

NOTE: The cargo carrier should not move on cross bars when plastic knobs are tightened properly.



CAUTION:

- As with any metal equipment it is recommended that you keep the units clean and remove road salt and debris.
- Do not allow harsh chemicals, road salt, or mud to accumulate on the product for an extended period of time.
- Wash the product with mild soap and water only and a non-abrasive cloth.

- Longer loads, such as canoes or kayaks, must be tied down to the front and rear of vehicle.