

ASSEMBLY INSTRUCTIONS

FULLY ASSEMBLED TRAVEL BAG

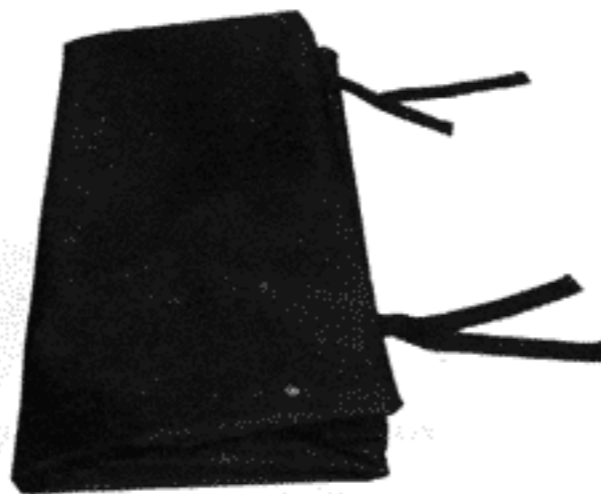


PACKAGE CONTENTS

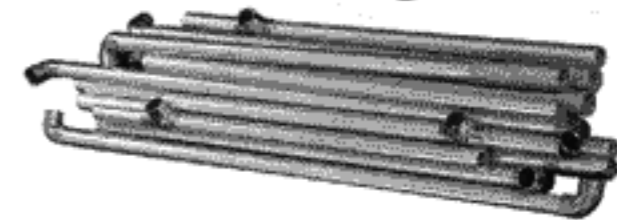
1 - Travel Bag



1 - Travel Bag Rain Cover



1 - Metal Bag Frame



The Metal Bag Frame includes:

- 4 - (Part A) 16" Straight tube with a tee connector close to one end.
- 2 - (Part B) 22" Straight tube cross member.
- 2 - (Part C) 22" Straight tube with 90's on each end.
- 4 - (Part D) 16" Straight tube with a 90 on one end and a straight connector on the other.
- 2 - (Part E) 16" Straight tube cross member.

SAFETY PRECAUTIONS/WARNINGS

1. WHEN INSTALLING YOUR EVERTHERE CARRIER AND TRAVEL BAG, FOLLOW ALL MANUFACTURERS ASSEMBLY/INSTALLATION INSTRUCTIONS AND SAFETY PRECAUTIONS **FOR EVERY USE.**
2. KEEP BAG AND FRAME AWAY FROM CHILDREN. **DO NOT LET CHILDREN PLAY NEAR OR INSIDE THE TRAVEL BAG.** THE BAG CAN BECOME A SUFFOCATION HAZARD FOR CHILDREN, IF CLOSED INSIDE THE BAG.
3. WHEN INSTALLING YOUR CARRIER AND TRAVEL BAG TO YOUR VEHICLE, ENSURE THE CARRIER AND BAG ARE INSTALLED IN SUCH A WAY THAT **HOT** EXHAUST FUMES WILL NOT COME IN CONTACT WITH YOUR CARRIER OR BAG. **THIS WILL RESULT IN DAMAGE TO THE CARRIER AND BAG AND COULD POSSIBLY CAUSE A FIRE.**
4. **DO NOT CARRY ANY ANIMALS** INSIDE YOUR CARRIER OR TRAVEL BAG.
5. **DO NOT CARRY ANY FLAMMABLE MATERIALS (GAS)** IN ANY TYPE OF CONTAINER.
6. BE SURE TO LOAD THE TRAVEL BAG WITH THE WEIGHT OF THE LOAD CENTERED OR BALANCED IN THE MIDDLE OF THE CARRIER, TO **ENSURE EVEN WEIGHT DISTRIBUTION.**

ASSEMBLY INSTRUCTIONS

STEP 1

Insert the long end of part A into an elbow of part C (repeat for the other side of part C). Insert part B into the connecting T's of the part A's. This will give you a fully assembled side panel **as shown in figure A.**

Repeat the step above, assembling a second side panel that will be needed later for the Bag assembly.



STEP 2

Place the Travel Bag (Logo facing away from the vehicle) on a flat surface near the vehicle on which you are planning to install the bag. **Shown in figure B**



STEP 3

Next insert one of the side panels (assembled in step 1) into one of the panel pockets found on the inside of the bag **as shown in figure C.**

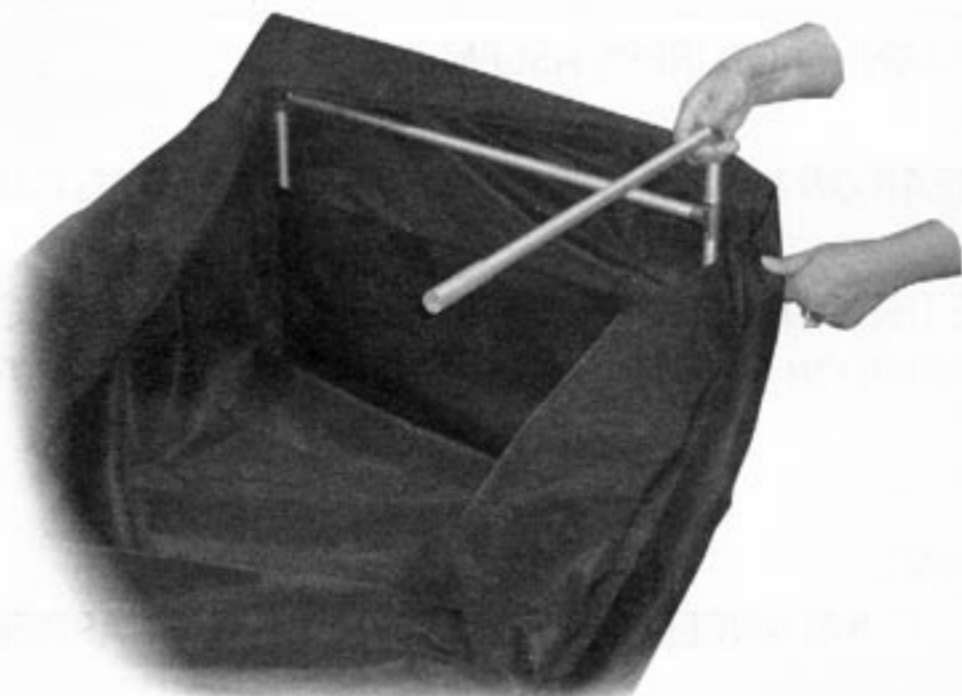
This step will need to be repeated for the other side of the bag.



STEP 4

Place the elbow of part D on top of the part A side panels **shown in figure D.**

Perform this step 4 times also shown in figure D.



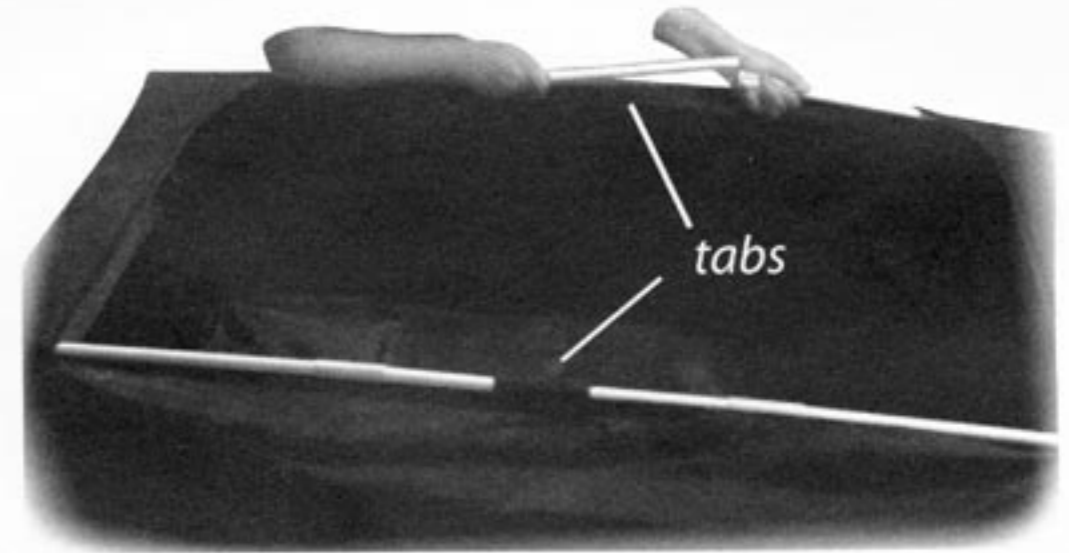
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STEP 5

Insert part E (16" Straight cross members) into the couplings of part D for each side of the bag. This will connect the side panels together. With the side panels connected, fasten the velcro tabs located on the bag adjacent to the part E's indicated by the arrows **shown in figure E**.

Repeat the step above, connecting all of the part D's.

FIGURE E



STEP 6

Place your assembled bag on your *EVERTHERE* carrier with the logo facing out (away from vehicle). Make sure the bag and all sides are resting inside and on the floor of the carrier.

Located on the sides, front and back of the bag are a total of 8 straps to fasten/strap the bag to the carrier **as shown in figure F**. Pull the velcro straps through the adjacent tie down slots built into the design of the carrier and fasten the straps back against themselves. This will hold the bag in place.

This step will need to be repeated for each side of the bag front, back and both sides.

FIGURE F



STEP 7

Now that your bag has been assembled and securely fastened to the carrier. Spread the rain cover over the top of the bag with the logo facing out (away from vehicle). Connect the 3 connectors on each side of the rain cover **shown in figure g**. On the front and back of the rain cover where the cover comes in contact with the bag there are 2 velcro tabs for securing the rain cover to the bag. Ensure these tabs are aligned and pressed together/fastened.

FIGURE G



STORAGE

Fold the bag neatly and store the bag and associated parts in a clean dry location.