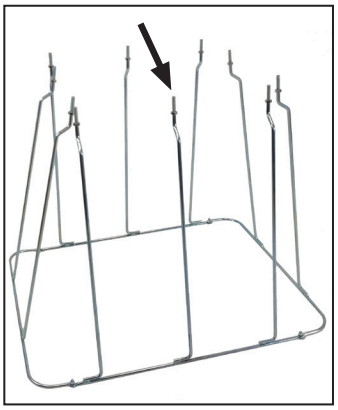
R&B WIRE PRODUCTS, INC.

YOUR TRUSTED PARTNER SINCE 1946

ASSEMBLY INSTRUCTIONS

FREIGHT SAVER BASKET TRUCK



IMPORTANT: Make sure the upright wires are all leaning in towards center of unit as shown.

TOOLS REQUIRED:
7/16 wrench or socket
9/16 wrench or socket
Flathead screwdriver

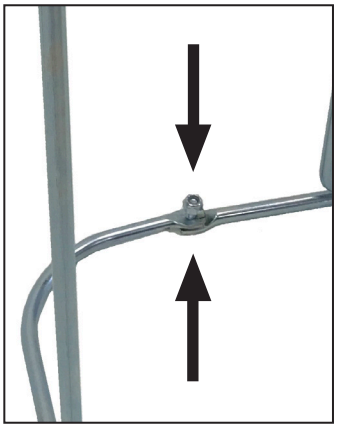


2 person assembly suggested

STEP 1

Place upper frame parts on ground. Place one side piece between the two end pieces.

NOTE: Side pieces have straight top bar, end pieces have curved top bar. Make sure end tab on the end pieces are placed on top of side piece tabs.



STEP 2

With a 7/16” wrench, fasten the side and end frame parts using bolts and small locking nuts provided.

NOTE: Bolt head should be facing down at this point, with locking nuts on top.



STEP 3

Place liner upside down on frame. Insert upright wires through pockets sewn onto the exterior of liner. Be careful not to rip liner with uprights. After inserting all uprights through pockets, leave the liner and frame in this position in order to install the base.

WARNING

- Never allow anyone to ride in basket
- Always proceed slowly
- Be sure wheels roll freely
- Center loads in basket for balance

HARDWARE INCLUDED (Not to scale)



x1 Rope



x8 Small nut
x10 Large nut
x4 Bolts



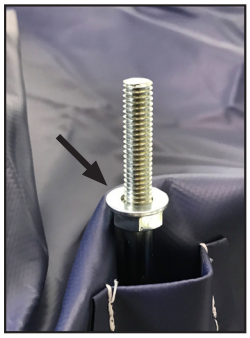
x40 Plastic snap plugs



x20 Flat washer

X5200-020
v1_12.10.18

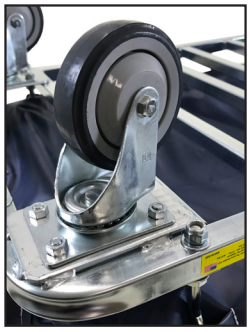
KD BASKET TRUCK



STEP 4

Place one washer on the pre-installed nut of each upright.





STEP 5

Take the base and turn it wheels up. Insert an upright wire through each hole in base. Each wire should stick up through the base hole.

Put a washer on top of each threaded wire and tighten with large locking nut until the wire is flush with the top of the nut.

NOTE: If the upright wire is loose, tighten the thin nut until the wire frame is secured to base.







STEP 6

Turn unit upright so wheels are on ground. Pull liner up and fold over wire frame top. Line up the brass grommets. You may use plastic snap plugs to secure the liner or you can use rope to thread through the top of liner as shown.

NOTE: If using rope, leave about 8" at the end to tie off when done. Start on one end, work your way around the basket, and tie a knot to complete. If using plastic snap plugs, line up brass grommets and push two plastic snaps together to fasten.

Your Basket Truck is now ready for service.