

DYMS20

Assembly instructions for Model Number DYMS20

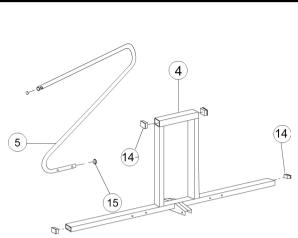
Before starting:

Remove everything from box and lay them out. Refer to the drawings and identify all parts.

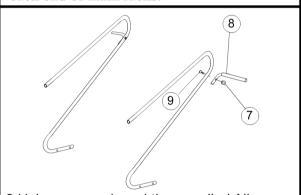
| Treals and dod. | Item | Qty. | Description |
|-------------------------------|---------------|------|-------------------------------|
| Tools needed: One 3/4" wrench | 1 | 1 | Wheel support tube |
| Two ½" wrenches | 2 | 2 | 8" Wheel |
| | 3 | 2 | 1/2" Capnut |
| Hammer | 4 | 1 | Center frame |
| | 7 5 | 4 | Main racks |
| | 6 | 6 | Capscrew, 5/16-18 x 3-1/2" |
| | 7 | 12 | Lock nut 1/4" |
| | 8 | 4 | Handle |
| | 9 | 4 | Socket screw 5/16-18 x 1-1/2" |
| | 10 | 4 | Plastic tubing |
| | 11 | 2 | Capscrew, 5/16-18 x 2-1/4" |
| | 12 | 2 | Swivel casters |
| | 13 | 2 | Nut, 1/2-13 |
| | 14 | 4 | Tube closure |
| | 15 | 8 | Round tube clouser 7/8" O.D. |
| | (o) 16 | 2 | Lock washer |



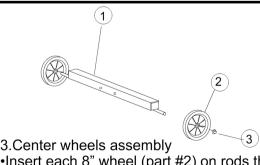
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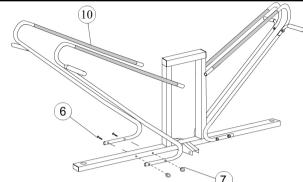
- 1. Inserting tube closures
- •Insert square tube closures (part #14) on center frame.
- •Insert round tube closures (part #15) at each end of main racks.



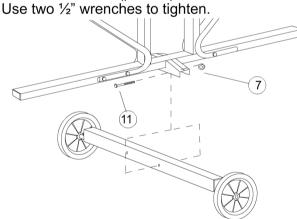
2.Using a wrench and the supplied Allen wrench, attach four handles (part #8) to main racks with four socket screws (part #9)



- •Insert each 8" wheel (part #2) on rods that protrude from the wheel support tube (part #1).
- •Place cap nuts on the rod after the wheels has been inserted.
- •Place supplied hollow tube over cap nuts and bang tube with hammer. NOTE: Don't over-bang, as this will cause wheels to become too tight.



- 4.Rack/Frame assembly:
- •Slide each of the four plastic tubes (part# 10) onto top part of each rack.
- •Using six 5/16"-18 x 3 ½" cap screws (part #6), attach main racks to center frame (part #4).
- •Use the locknuts (part# 7) to secure screws. Use two ½" socket wrenches to tighten.
- •Attach wheel support tube (part #1) to center frame (part #4) using two 5/16"-18 x 2 1/4" (part # 11)
- •Use the locknuts (part# 7) to secure screws.



- 5. Swivel caster assembly:
- •Insert caster stem through hole at each end of center frame.
- •Place lock washer (part # 17) on top of caster stems.
- •Use nuts (part # 14) to secure casters. Use a 3/4" wrench to tighten.

