Parts List

- (1) Base Frame (Welded Section)
- (1) Upper Frame (Right Side)
- (1) Upper Frame (Left Side)
- (1) Middle Frame (Right Side)
- (1) Middle Frame (Left Side)
- (6) 1.25 Round Cross Tubes
- (2) 8 "Swivel Casters
- (2) 8" Rigid Casters
- (1) Pkg. Hardware Assembly

Hardware Details

- (28) 5/16-18 x ¾ " HHCS Bolts
- (24) 5/16" Flat Washers
- (16) 5/16 Serrated Flange Nut

Assembly Instructions

- 1. Remove Items from Box and ensure all items are present
- 2. With Base Frame Assy. (Welded Assy.) positioned with caster plates positioned on Ground. Lift frame and position (2) Swivel Casters under plates as shown in above Picture.
- 3. Attach using (4) 5/16-18 x ¾" HHCS's and (3) 5/16 Flat washers and (4) 5/16 Serrated Flange Nut per caster. Note: Bolt inserted in Base frame cross tube does not use washer!!
- 4. Lift opposite Side of Frame and position (2) 8" Rigid Caster Assy. beneath Caster Plates as Shown in Photo Above.
- 5. Attach using (4) 5/16-18 x ¾" HHCS's and (3) 5/16 Flat washers and (4) 5/16 Serrated Flange Nut per caster. **Note: Bolt inserted in Base frame cross tube does not use washer!!**

NEXT STEP IS IMPORTANT! Performed as described to ensure best fit of upper assembly.

- 6. Insert Middle Frame Section (Right Side) into base frame pins.
- 7. Insert (3) 1.25 Round tubes into Middle Section (right side) They intentionally will not pass completely into side frame due to tapered fit.
- 8. With (3) $5/16-18 \times \frac{3}{4}$ " HHCS Bolts and (3) 5/16 Flat Washers, insert hardware through Middle Frame Section (Right Side) and loosely thread bolts into Round tubes.
- 9. Insert middle frame section(left side) into base frame pins and position 1.25" round tubes in corresponding holes.
- 10 Again with (3) 5/16-18 x ¾" HHCS Bolts and (3) 5/16 Flat Washers, insert hardware through Upper Frame (Left Side) and loosely thread bolts into Round tubes.
- 11. Starting with the Center Round Tube Tighten Bolts appropriately, Drawing the Tapered ends of the Cross tubes Tight against the Side Frame, repeat with the Outer two tubes
- 12. Repeat Procedure for Upper Frame Section
- 13. Now your Stacking Kart Stand is Complete



