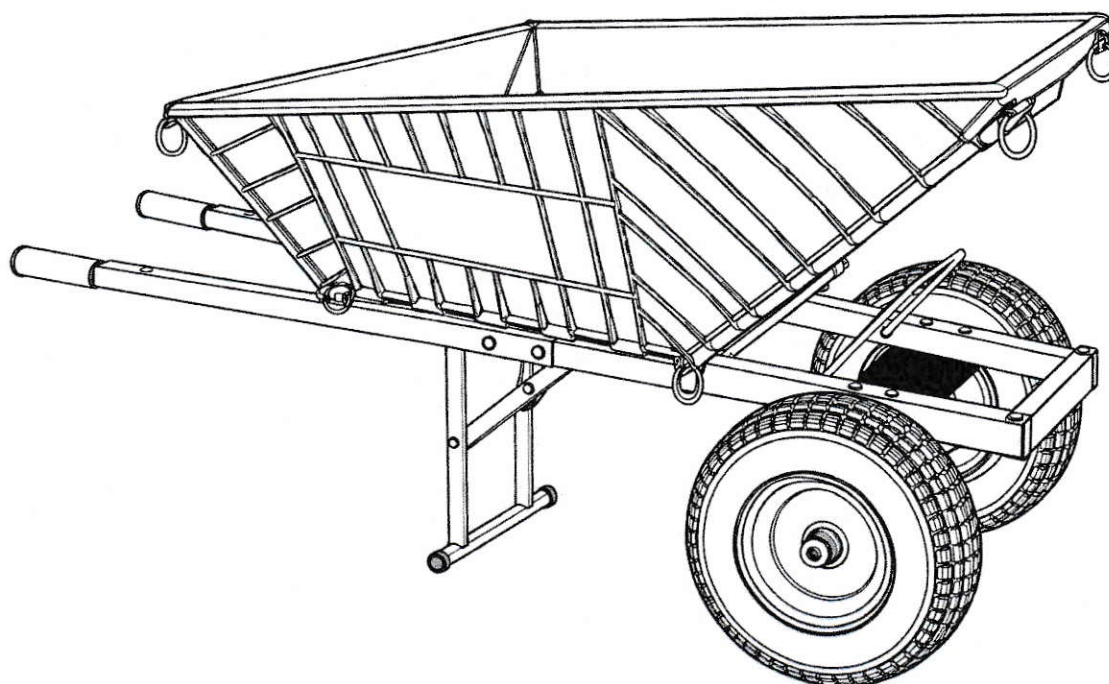


Rockin' J

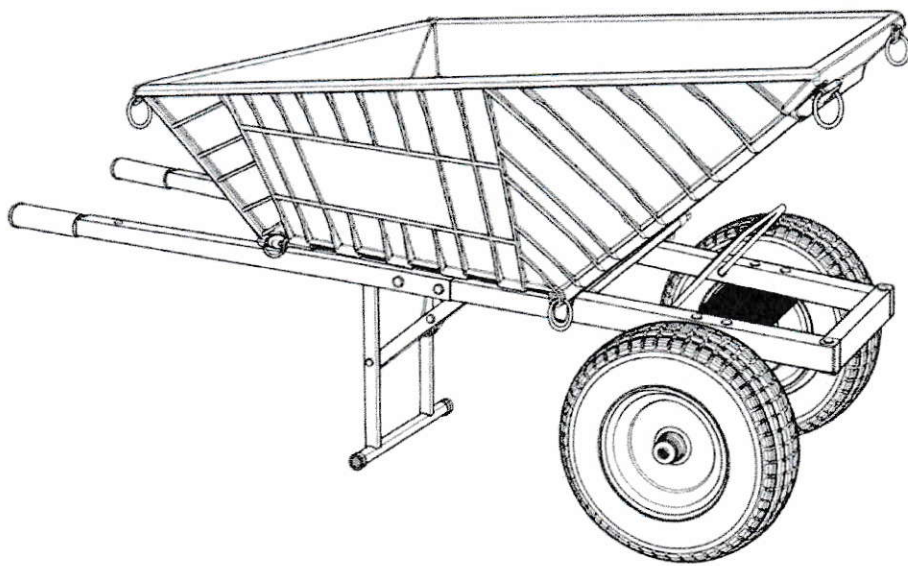
INNOVATIONS

THE WORKIN' COLLAPSIBLE WHEELBARROW
ASSEMBLY MANUAL & OPERATING INSTRUCTIONS



WHEELBARROW

COLLAPSIBLE WHEELBARROW
ASSEMBLY & OPERATING INSTRUCTIONS



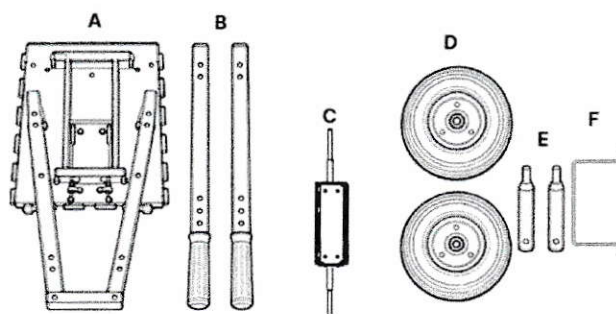
PRODUCT OVERVIEW

This Collapsible Wheelbarrow is designed for material transportation in farms, gardens, residential yards and general work environments.

- Collapsible plastic tub structure
- Steel supporting frame
- Two pneumatic wheels
- Collapsible support leg system
- Detachable and foldable storage design

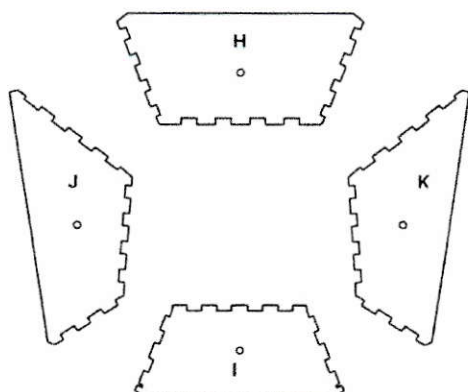
The collapsible structure allows the wheelbarrow to be reduced in size for storage and transportation.

PARTS IDENTIFICATION



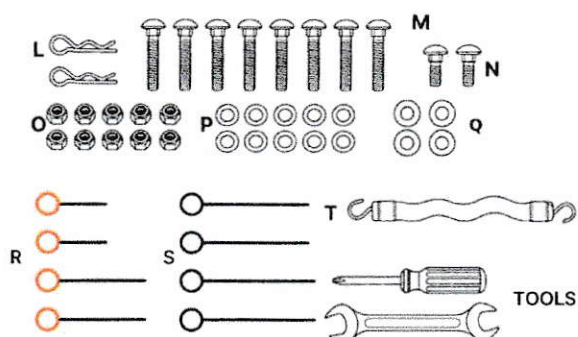
FRAME COMPONENTS

- A - Main Frame ×1
- B - Handle ×2
- C - Axle Bracket ×1
- D - Pneumatic Wheel ×2
- E - Wheel-Mounting Pin ×2
- F - U-Shaped Retaining Bracket ×1



TUB COMPONENTS

- H - Front Panel ×1 (Larger)
- I - Rear Panel ×1 (Smaller)
- J - Left Side Panel ×1
- K - Right Side Panel ×1



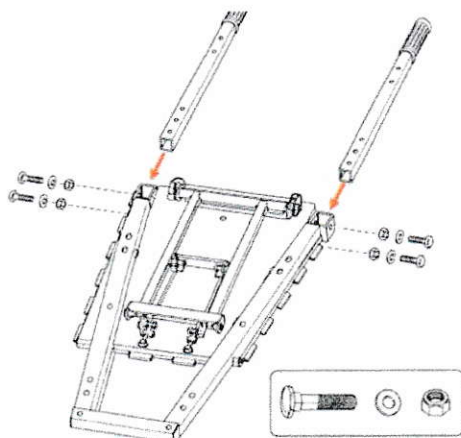
CONNECTING HARDWARE

- L - Hairpin Cotter Pin ×4
- M - Long Carriage Bolt ×8
- N - Short Carriage Bolt ×2
- O - Locknut ×10
- P - Small Flat Washer ×10
- Q - Large Flat Washer ×4
- R - Orange-Ring Rods ×4 (2 Long / 2 Short)
- S - Black-Ring Rods ×4 (2 Long / 2 Short)
- T - Storage Strap ×1
- TOOLS - Phillips Screwdriver + Open-End Wrench

BEFORE ASSEMBLY

Check that the frame, five tub panels, two handles, two wheels, axle bracket, two wheel-mounting pins, U-shaped retaining bracket, eight connecting rods, fasteners, strap and both tools are present. All connecting hardware is metal; no plastic hardware is supplied.

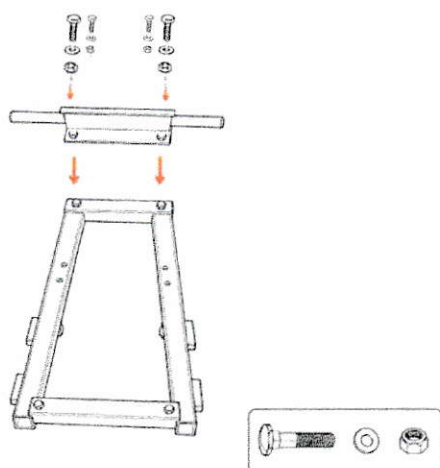
FRAME & TUB ASSEMBLY



01 INSTALL THE HANDLES

Slide handles B into both frame sockets in the direction shown. Align both holes on each side. Secure each handle with 2 long carriage bolts M, 2 small flat washers P and 2 locknuts O. Tighten with the supplied wrench.

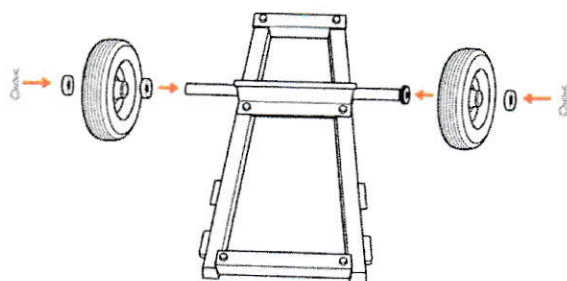
CHECK Both handles are fully tightened, aligned and free from looseness.



02 INSTALL THE AXLE

Position the axle assembly across the narrow end of the main frame as shown. Align all four mounting holes. Insert 2 long carriage bolts M through the two outer holes and 2 short carriage bolts N through the two inner holes. Fit 4 small flat washers P and 4 locknuts O from below, then tighten with the supplied wrench.

CHECK The axle assembly is centered, fully tightened and firmly secured with no looseness.



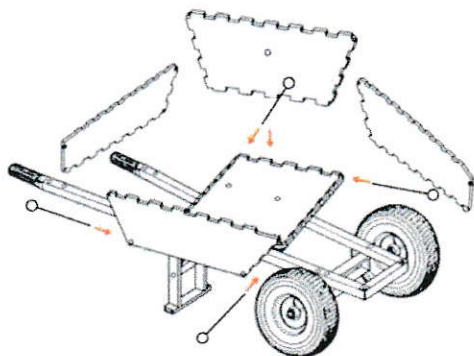
03 INSTALL THE WHEELS

Fix axle bracket C to frame A with 4 long bolts M, 4 small washers P and 4 locknuts O. Screw wheel-mounting pins E into both axle ends and tighten. Slide on wheels D, then fit one large washer Q and one hairpin cotter pin L at each outer end.

CHECK Rotate both wheels by hand. They must turn freely without excessive side play.

ASSEMBLY CHECK / Tighten all fasteners, fully unfold the pre-installed support leg, and confirm every moving part operates freely.

TUB ASSEMBLY



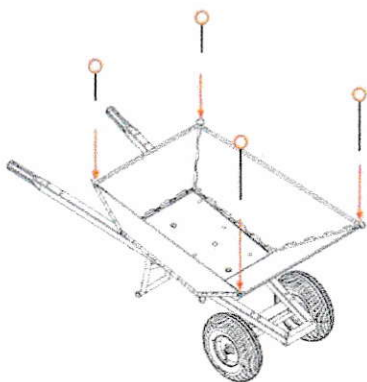
04

POSITION THE TUB PANELS

Set panels H-K around base G. Place the larger front panel H at the tall end and the smaller rear panel I at the low end. Match every finger joint before inserting black-ring rods.

Shorter black-ring rods are at the front & back. Longer black-ring rods are at the sides.

CHECK H and I are not interchangeable.

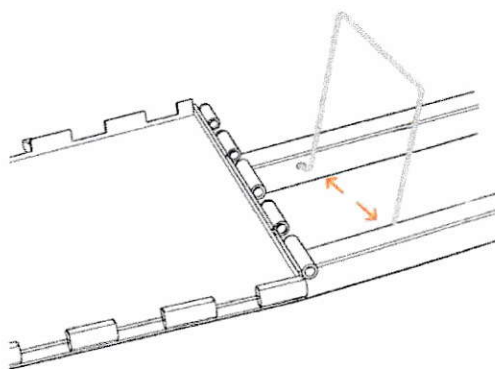


05

LOCK THE CORNER RODS

Insert 4 orange-ring rods R vertically through the corner hinge loops: 2 long rods at the taller front corners and 2 short rods at the lower rear corners.

CHECK All 8 rods are fully inserted; the tub walls are square and secure.



06

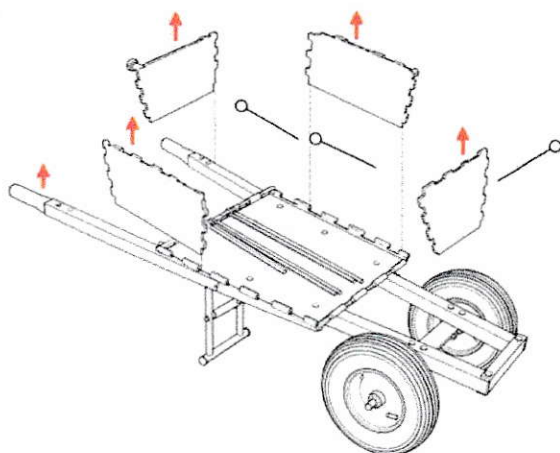
INSTALL THE U-SHAPED RETAINING BRACKET

Fit U-shaped retaining bracket F between the two frame rails beside base G. Insert its two bent ends into the matching holes on the inner faces of the rails as shown.

CHECK Both ends are fully secured in the frame holes.

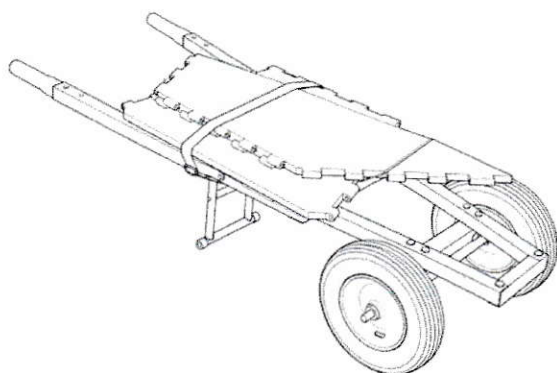
ASSEMBLY CHECK / Confirm front H is larger than rear I and all 8 rods pass through every aligned hinge loop.

COLLAPSIBLE & STORAGE



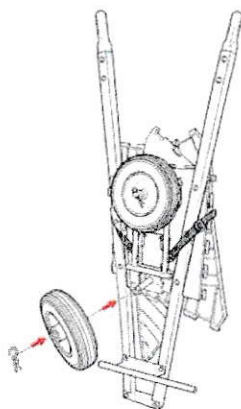
01 REMOVE THE TUB AND STORE RODS

Empty and clean the tub. Pull out the 4 orange-ring corner rods R and the 4 black-ring bottom rods S. Lift away panels H-K and keep all rods together.



02 STACK AND SECURE

Lay panels H-K flat over base G in the order shown. Wrap storage strap T around the stack and tighten them so the panels cannot slide.



03 FOLD AND STORE UPRIGHT

Fold the pre-installed support leg against frame A. Lift the compact cart to the vertical position shown and secure it to prevent tipping. Do not leave it free-standing where it may fall.

STORAGE CHECK / The panel stack must be strapped tightly and the upright cart must be secured against tipping.



SAFETY & MAINTENANCE

SAFETY WARNING

WARNING Read all instructions before use.

- Do not overload the wheelbarrow.
- Do not carry passengers.
- Do not dump on slopes.
- Keep hands away from collapsible joints.
- Keep people away from the front of the tub during dumping.
- Avoid impacts that may damage plastic panels.

MAINTENANCE / BEFORE EACH USE

CHECK

- Wheel condition
- Tire pressure
- Loose fasteners

CHECK

- Pivot points
- Retaining clips
- Tub connection points

LUBRICATION

Lubricate:

- Wheel axle points
- Tub pivot points
- Moving joints

Regular lubrication helps maintain smooth operation.

TROUBLESHOOTING

TUB DOES NOT LOCK

Check: Pivot alignment, locking pins, retaining clips.

WHEEL IS LOOSE

Check: Wheel axle, large flat washer, hairpin cotter pin.

FRAME CONNECTION IS LOOSE

Check: Bolts, locknuts, washers.

PRODUCT IDENTIFICATION

MODEL / 42100 MASTER ASSY

PRODUCT / Collapsible Wheelbarrow