

65/80L Wheelbarrow

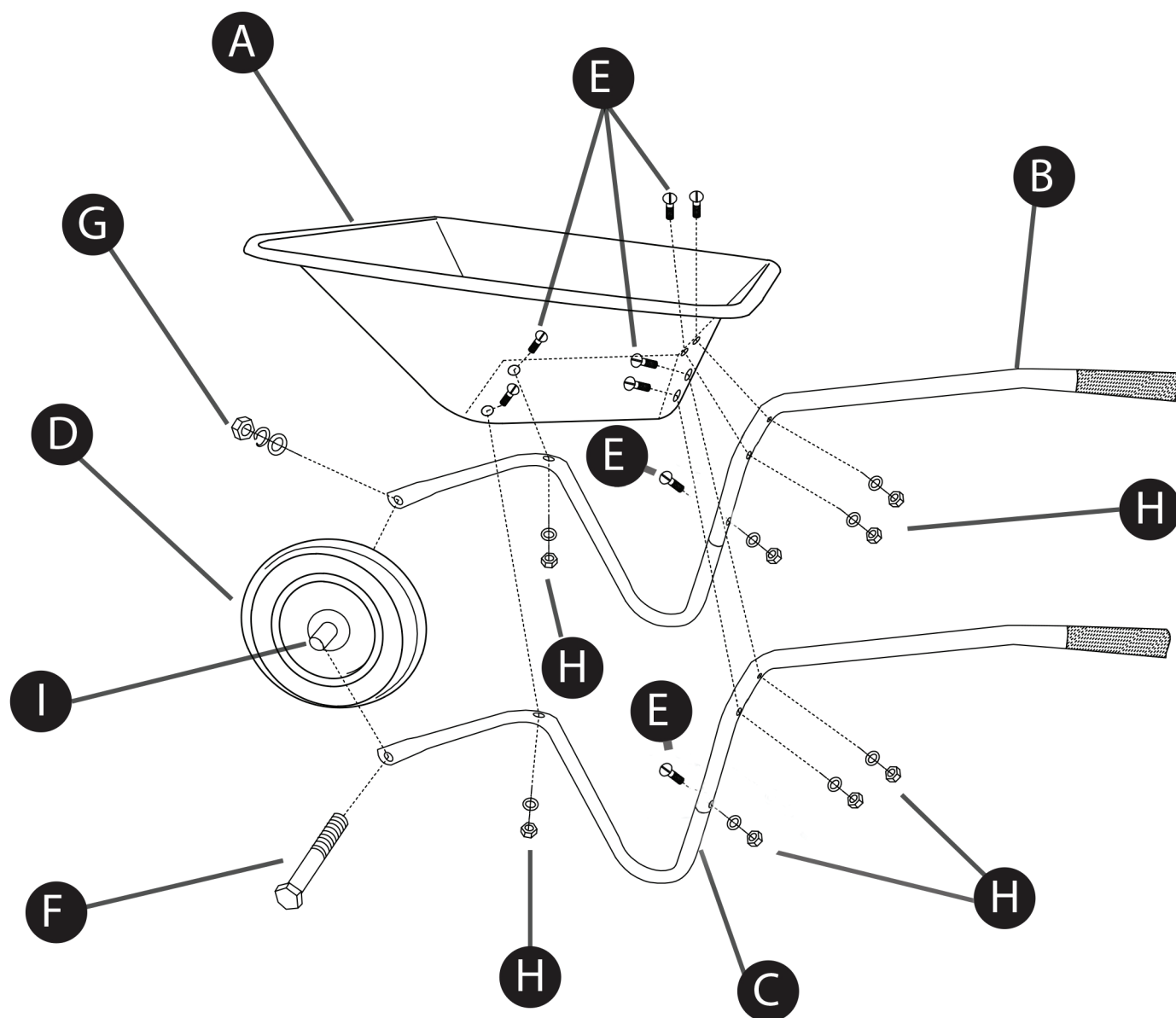
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GWB202/GWB203

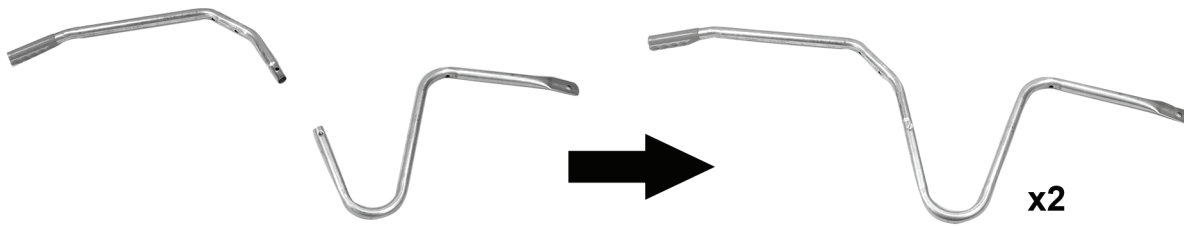
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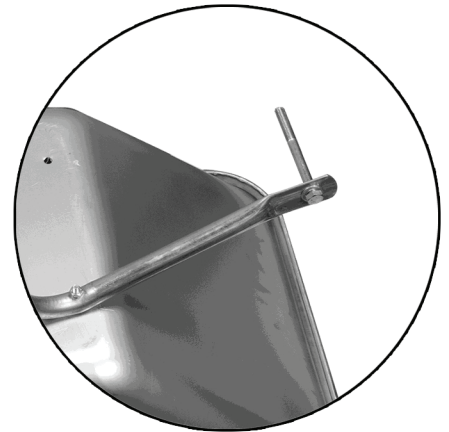
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|----------------------------|--|
| A 1X - Steel Base | F 1X - 12x118mm Wheel Bolt |
| B 2X - Arms | G 1X - 12mm Washer & Nut |
| C 2X - Legs | H 8X - 8mm Flat Washers,
Spring Washers & Nuts |
| D 1X - Wheel | |
| E 8X - 8x40mm Bolts | I 1X - 16x9mm Wheel Spacer |



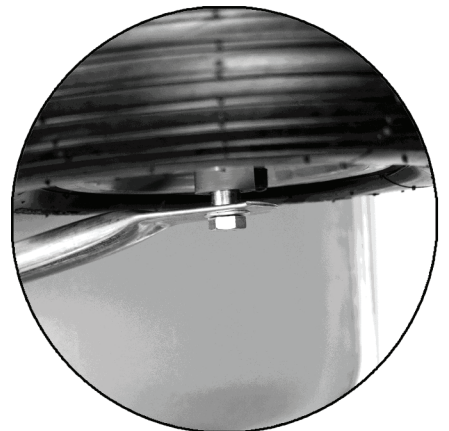
1. Using Parts (E) + (H), join Frame Sections (B)+(C) together.
Bolt > Washer > Frame > Spring Washer > Nut



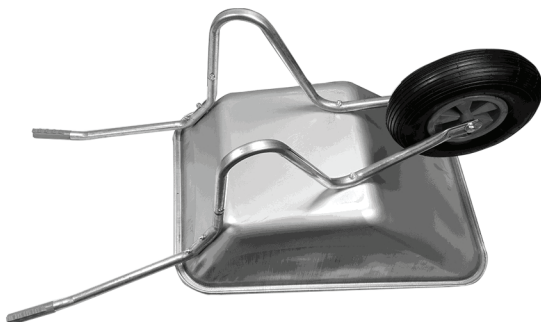
2. Attach one complete Frame Section to the Steel Base (A) with 3x (E) + (H)
The front end of the frame should have the thinner edge on the inside.
Do not fully tighten at this point.



3. Fit the wheel to first frame part using (F) + (I)



4. Secure the Wheel by attaching the second complete Frame Section.
5. Attach the rest of the second frame to the Steel Base (A).



- 6. Fully tighten all fixings before use.**