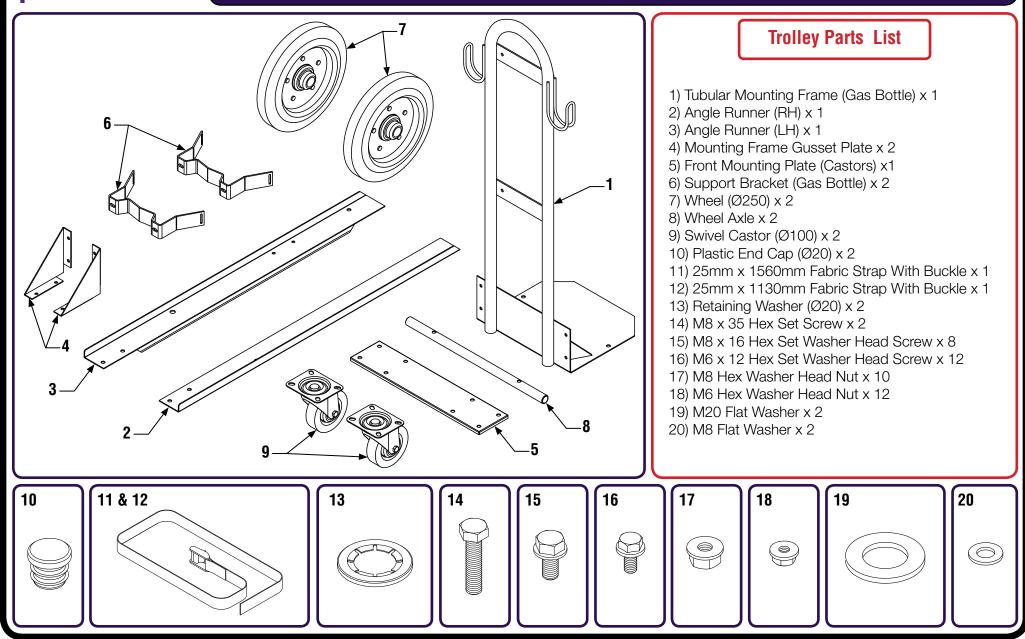
parweld

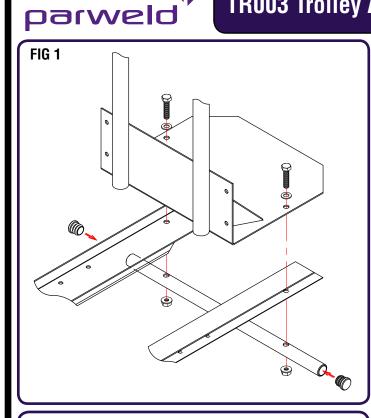
## **TR003 Trolley Assembly Instructions**

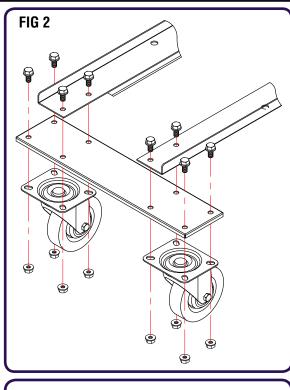
Sheet 1 of 5



### **TR003 Trolley Assembly Instructions**

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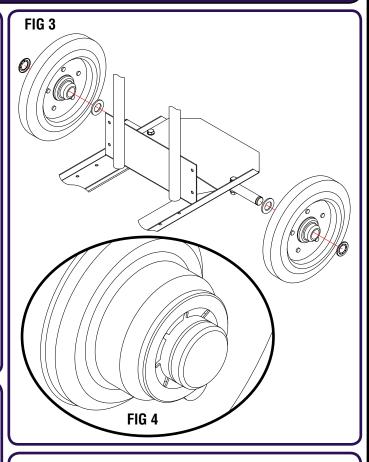




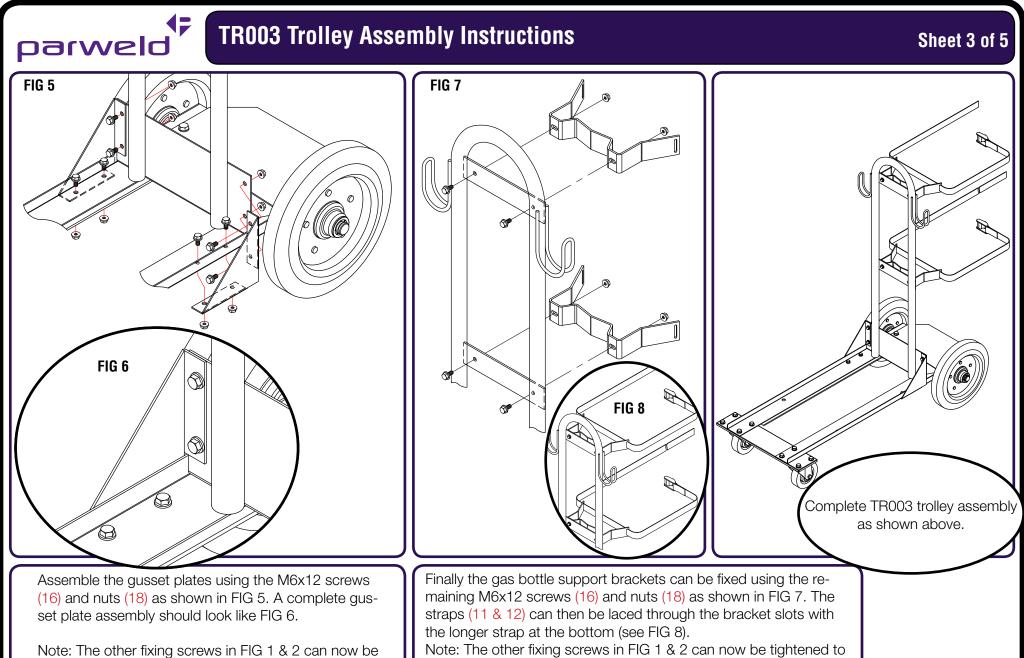
Affix the plastic end caps (10) in the wheel axle ends (8) prior to assembly. Take the tubular mounting frame (1) and the angle runners (2 & 3) along with the wheel axle. Align the mounting holes as shown in FIG 1 and secure using the M8x35 screws (14), flat washers (20) and nuts (17) supplied.

Note: Do not fully tighten the mounting screws until the gusset plates have been assembled (see FIG 5). Take the front mounting plate (5) and the swivel castors (9) and assemble with the angle runners. Align the mounting holes as shown in FIG 2 and secure using the M8x16 screws (15) and nuts (17) supplied.

Note: Do not fully tighten the fixing screws until the gusset plates have been assembly (see FIG 5).



Next assemble the wheels on the axle. First slide the M20 washers (19) on both ends of the axle. Then slide the wheels (7) onto the axle and up to the washers. The retaining washers (13) can then applied to secure the wheels in position. FIG 4 shows the final assembly.

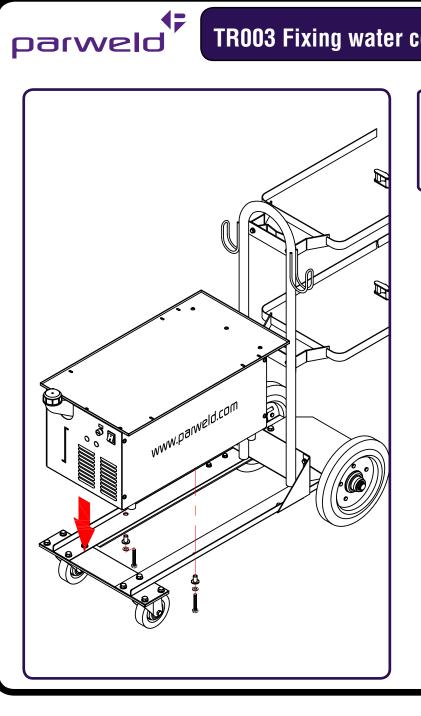


Note: The other fixing screws in FIG 1 & 2 can now be tightened to complete the lower trolley assembly.

complete the lower trolley assembly.

# TR003 Fixing water cooler (optional)

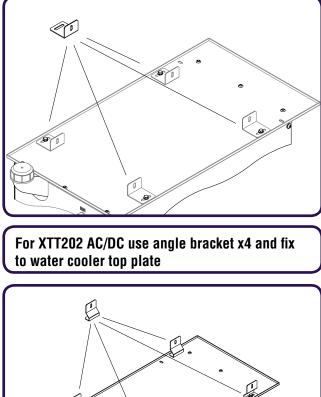
### Sheet 4 of 5



Place the XTS904-905 on the base of the trolley and fix using 2 bolts and spacers passed up though the trolley into the threaded holes in the water cooler .

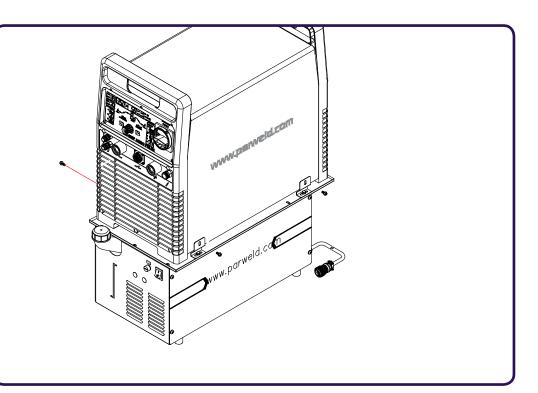
# **TR003** Fixing power source to water cooler (optional)

#### Sheet 5 of 5



parweld

For XTT353 AC/DC use double bend bracket x4 and fix to water cooler top plate



Remove 4 screws from side of machine panel, Place machine ontop of cooler and aligh with angle brackets Fix machine to the angle braket with orgianl screws