



WELDING SCREEN

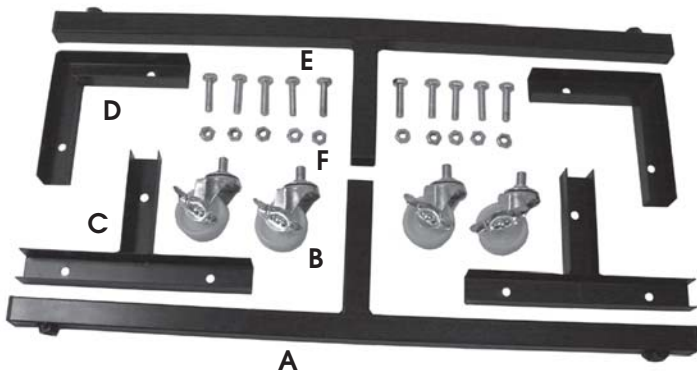
Model No. WSC1

Part No. 6000940

ASSEMBLY INSTRUCTIONS



Your Welding Screen comprises the following components:



- Base Frames (A) 2 pcs
- Castors with brake (B) 2 pcs
- T-Pieces (C) 2 pcs
- 90 deg Corner Pieces (D) 2 pcs
- Bolts (E) 10 pcs
- Nuts (F) 10 pcs
- Side Members (1785mm long) 2 pcs
- Cross Members (1740mm long) 2 pcs
- Cable Ties 26 pcs
- Curtain 1 pcs

Should there be any deficiency, please contact your Clarke dealer immediately.

Replacement curtains (WCC1) are available from your Clarke dealer as Part No: 6000910.

Attach a castor (B) to the end of each base frame(A), by screwing the stud on the caster into the threaded hole in the frame as shown in Fig 1 and tighten securely.

A 14mm open spanner is required for the assembly.

FIG 1.



FIG 2.



Bolt a T-piece (C) to each base frame, using the bolts (E) provided,

Next, identify which are the side members and which are the cross members. Note that the cross members have both fixing holes drilled equal distance from the ends. The side members are also slightly longer (dimms overleaf).

Connect a cross member between the T-pieces to create a stable base section, then add the side members to the T-pieces as in Fig 2.

Note that the side members will have two fixing holes at a greater distance from the end, located at the top of the frame as shown in Fig 3.

Add the corner pieces (D) to the top of each side member and finally the second cross member to complete the frame.

Attach the curtain to the cross and side members using the cable ties provided, as shown in Fig 4.

Take care to attach all the cable ties from the same side and initially connect them all loosely before tightening them equally all around the screen.

FIG 3.

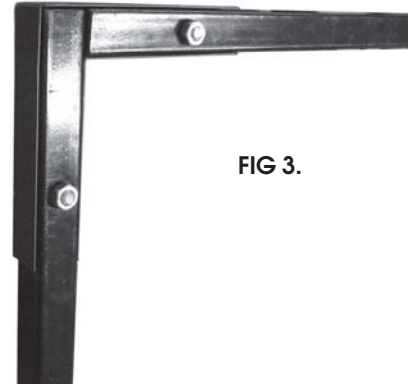


FIG 4.

The welding screen may be prevented from moving by applying the brakes attached to the casters.

Press down with your foot on the brake plate so that the brake is applied as shown in Fig 5.

FIG 5.



Use this screen for face and eye protection against harmful rays, sparks and splatter from welding and cutting. Only trained welders should use this product.

Do not place so close to the welding operation that the screen is constantly exposed to excess heat /sparks, or allow the screen to come into contact with hot surfaces. Do not use if any part of the screen is torn or split.

When welding indoors, ensure there is adequate ventilation.

Never look at an electric arc without protection. A welding headshield or helmet with appropriate filter lenses must be used when welding. All persons present must always use a proper welding face shield with suitable lenses.

Always check after welding, that the area is free of any sparks or glowing embers.

When necessary, use identical replacement parts to ensure that the safety of the product is maintained.