

Champro®



4-SHELF BOLTLESS SHELVING UNITS

MODEL NO: CSR4350

PART NO: SEE TABLE PAGE 2

ASSEMBLY INSTRUCTIONS

CE

GC0417

INTRODUCTION

Thank you for purchasing this CLARKE Shelving Unit.

Before attempting to use this product, please read this manual thoroughly and follow the instructions carefully. In doing so you will ensure the safety of yourself and that of others around you, and you can look forward to your purchase giving you long and satisfactory service.

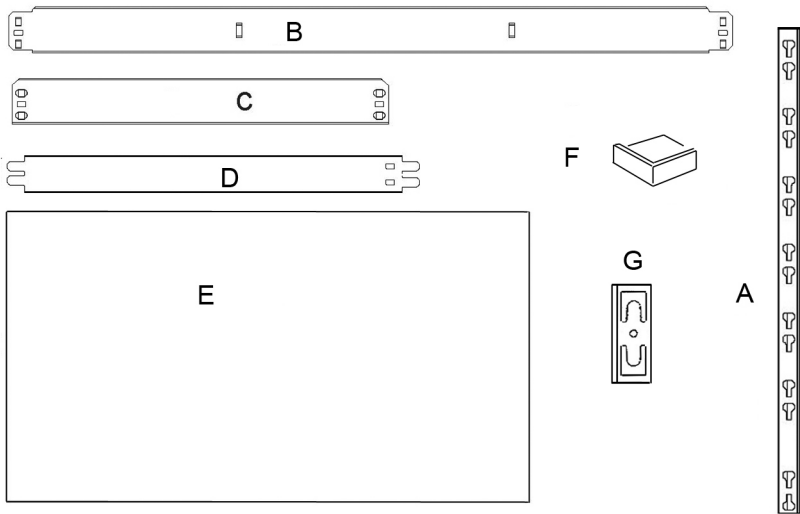
Please keep these instructions in a safe place for future reference.

SCOPE

These instructions cover the following models

Description	Model	Part Number
4-Shelf 350kg Boltless Shelving (Light Grey)	CSR4350/60LG	6600722
4-Shelf 350kg Boltless Shelving (Blue)	CSR4350/60BL	6600724

INVENTORY



No	Description	Quantity
A	Corner Post	8
B	Long Beam	8
C	Short Beam	8
D	Support Beam	8
E	Shelf	4
F	Foot	4
G	Post Joining Insert	4

ASSEMBLY INSTRUCTIONS

1. Assemble on a strong, level surface. Avoid assembly on a domestic carpet.
2. Use a cloth or softwood block to protect the surface finish of the product when using a mallet. Strike the flat surface of each beam to prevent damage to the beam.
3. Always ensure that the rivets sit at the bottom of the keyhole slots.
4. It is recommended that the assembly should be done by two persons.
5. Always wear gloves when assembling the shelving unit.
6. The shelving unit is not recommended for outdoor use.

TOOLS REQUIRED

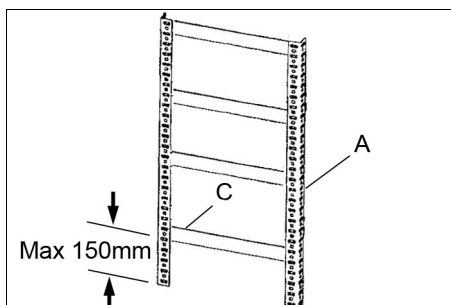
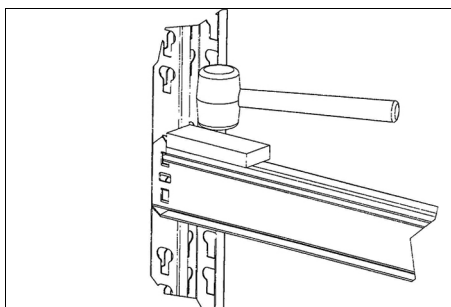
- Rubber mallet or hammer
- Protective cloth/wood block

ASSEMBLY PROCEDURE

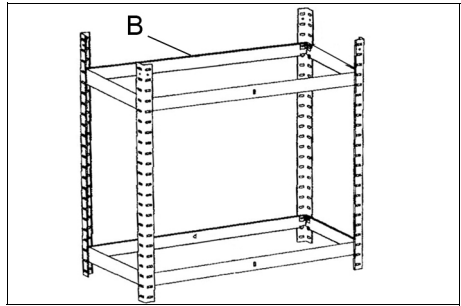
The tabs of the beams will often enter the slots fully using just firm hand pressure but if they are too tight, you may require a rubber mallet to assist. If so, always use a cloth to protect the product paint finish.

Tap gently with the mallet to drive the tabs of the beams fully into the slots in the post. Always strike the edge close to the post.

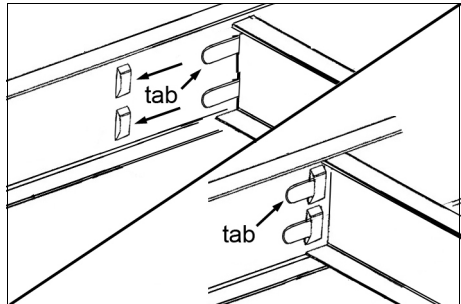
1. Use the short beams (C) to connect the front and rear posts together.
 - The edge with the wider flange should be installed uppermost to support the shelf.
 - Leave a gap of 150mm below the bottom beam and the ground.
2. Repeat this again to create the other end assembly, making sure that the corresponding beams are at the same height.



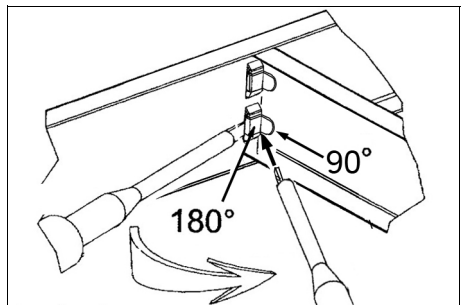
3. Join the two end assemblies together with the long beams (B).
 - The beams should be spaced equally with the top beam level with the top of the posts.



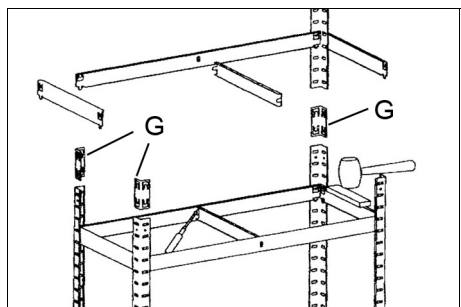
4. Connect the support beams (D) to the long beams. First bend the flexible tabs 90 degrees to pass them through the slots in the long beams.
 - The tab initially lays flat against the long beam.



5. Next, bend the tab back through 180 degrees to grip the long beam.
 - Use a screwdriver or similar tool to bend the tabs.

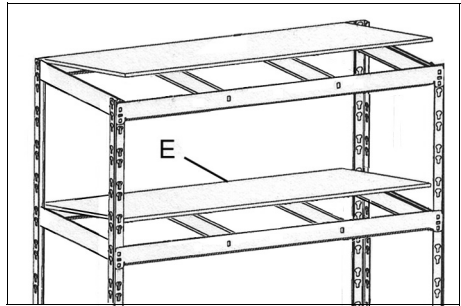


6. Finally bend the tabs back through 90 degrees the opposite way to seat tightly against the support beam.
 - Ensure there is no movement between the beams.

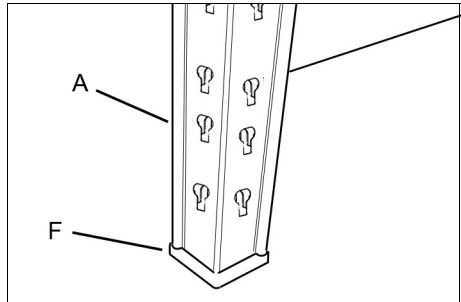


7. Fit post joining inserts (G) into the posts (A), ensuring that the inserts are fitted with their tabs to match the slots of the posts.
 - Ensure there is no movement between the beams.
8. Construct the upper end assemblies on the post inserts (G) before adding more long beams and support beams as previously to complete the framework.

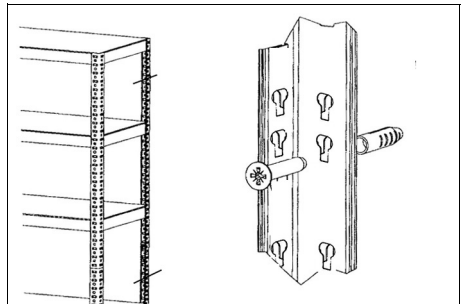
9. Lay the shelf panels (E) into position.
- Always assemble the top shelf at the highest possible position.



10. Insert the foot (F) into the end of each post (A).



11. We recommend that the racking be secured to an adjacent wall using typical wall insert plugs and screws (not supplied), aligned with the assembly slots in the posts.



ENVIRONMENTAL PROTECTION

Do not dispose of old products or damaged parts with general household waste. All tools, accessories and packaging no longer required should be sorted, taken to a recycling centre and disposed of appropriately.

GENERAL SAFETY RULES

1. Always maintain equipment in good condition for the best/safest performance.
2. Never exceed the maximum load for these shelving units as stated in the specification.
3. Never use these units if they are damaged.
4. Always load small, stable items on the top shelves, heavier and bulky items should be stored on the lower shelves.
5. Always distribute heavy loads evenly across the shelves.
6. Always locate on a strong, level floor surface. Allow adequate working space.

GUARANTEE

This product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt which will be required as proof of purchase.

This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for the purpose for which it was intended.

Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission.

This guarantee does not effect your statutory rights.

SPECIFICATIONS

Model	Dimensions (W x D x H)	Weight (Empty)	Load per shelf (evenly distributed)
CSR4350	1600 x 600 x 1850 mm	46 kg	350 kg

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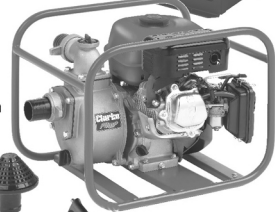
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