



INSTRUCTIONS FOR:  
**CORNER MOVERS 4PC**  
 MODEL NO: **CM4**

**IMPORTANT:** PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE OR PERSONAL INJURY, AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

**1. SAFETY INSTRUCTIONS**

- 1.1 GENERAL SAFETY**
- ❑ **WARNING!** Ensure Health & Safety, and local authority regulations are adhered to when assembling and using this corner moving system.
  - ✓ Keep the general area where used clean, uncluttered and ensure there is adequate lighting.
  - ❑ **WARNING!** Use on a level and solid surface such as concrete.
  - x **DO NOT** use the corner moving system for any purpose other than that for which it is designed.
  - ✓ Ensure that the corner movers are properly assembled before loading.
  - x **DO NOT** overload the corner movers, 37.5 kgs per corner mover.
  - ✓ We recommend two operators for heavier loads.
  - ✓ Always push the loaded corner movers as near to bottom of the load as sensibly practical to avoid tipping hazard.
  - ✓ Always use all 4 corner movers to transport the load.
  - x **DO NOT** let go of the load whilst in motion.

**2. INTRODUCTION**

Heavy-duty corner movers manufactured from high quality steel with a maximum load weight of 150kg. Ideal for moving awkward rectangular loads and provides increased mobility in locations where normal material handling equipment cannot be used. Each corner mover is fitted with three free moving castor wheels for easy manoeuvrability and fitted with a rubber covered load area to help secure loads. Ideal for moving items such as cabinets, desks and much more. Sold in sets of four.

**3. CONTENTS**

Carefully unpack the product and check the contents against the list below. Should any items be missing or damaged make immediate contact with your Sealey dealer.

Part Description	QTY
Swivel castors:	12
Corner platform:	4
Rubber pad:	4
Plain washer Ø12:	12

**4. ASSEMBLY**

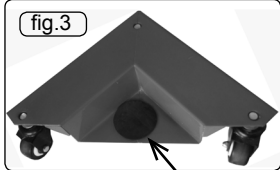
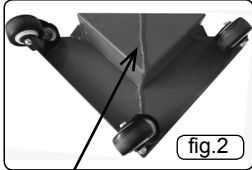
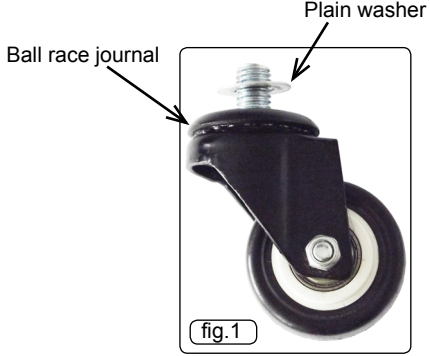
- 4.1 Place the 12 plain washers on to the 12 castor studs (fig.1).
- 4.2 Wind the castor studs into the 3 captive nuts in the corner platforms (fig.2). Ensure the castors are tight using "plumbers" pliers or similar thin nosed grips on to the swivel ball race outer journal (fig.1).
- 4.3 Position the rubber pads as in fig.3.

**5. OPERATION**

- 5.1 Working on your own (two operators on heavy or tall loads), pivot the load and with your foot roll the wheeled corner platforms beneath as shown in fig.4. Nest fully and relocate (fig.5).
- 5.2 Remove as loaded and with your feet steady the corner platforms. (two operators on heavy or tall loads)

**6. MAINTENANCE**

- 6.1 Check swivel castor integrity regularly. See 4.2.
- 6.2 Keep clean with moistened cloth and mild detergent.
- 6.3 Smear ball journals with grease if required.




Continuously welded corner platforms


Position of self adhesive pads



fig.4

fig.5

 When the product is no longer required, it must be disposed of in an environmentally protective way

 Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycle centre and disposed of in a manner which is compatible with the environment