

**Bäumr-AG**<sup>®</sup>



**GARAGE AND STOREROOM  
225/250KG HEAVY DUTY  
SHELVING SYSTEM  
USER MANUAL**

**RETAIN THIS MANUAL FOR FUTURE REFERENCE  
PLEASE READ THIS MANUAL CAREFULLY BEFORE USE**

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### GS-1.5M4L / GS-2.0M4L

**2 X** Blue upright side frames

**8 X** Support beams

**8 X** Half-length flat shelf panels

**16 X** Screws

### GS-1.5M4Lx2 / GS-2.0M4Lx2

**4 X** Blue upright side frames

**16 X** Support beams

**16 X** Half-length flat shelf panels

**32 X** Screws

### GS-1.5M4Lx3 / GS-2.0M4Lx3

**6 X** Blue upright side frames

**32 X** Support beams

**32 X** Half-length flat shelf panels

**48 X** Screws

## SPECIFICATIONS

### PRODUCT CODE / SKU

GS-1.5M4L, GS-1.5M4Lx2, GS-1.5M4Lx3

### ASSEMBLED DIMENSIONS (W X D X H)

1500mm x 500mm x 2000mm

### NUMBER OF SHELVES

4

### WEIGHT CAPACITY

250kg per Shelf (max. 1000kg total all shelves combined)

### PRODUCT CODE / SKU

GS-2.0M4L, GS-2.0M4Lx2, GS-2.0M4Lx3

### ASSEMBLED DIMENSIONS (W X D X H)

2000mm x 600mm x 2000mm

### NUMBER OF SHELVES

4

### WEIGHT CAPACITY

225kg per Shelf (max. 900kg total all shelves combined)



## SAFETY REMINDERS

- At least two people are required for assembly. Ensure that the blue side frames are not allowed to fall during assembly.
- Shelving system should be strapped to the wall it is placed against to help reduce chances of tipping in the case of uneven loading or floor failure. Consult a builder or handyman if assistance with securing the shelving system is required.
- Ensure that all loads are placed toward the middle of the shelf to help reduce chances of tipping over. When the shelving system is mounted against a solid wall, loads may be placed toward the rear of the shelves to improve stability.
- Each 1.5m shelf is rated at 250kg and each 2.0m shelf is rated at 225kg. Loading must be spread evenly over the shelf surface.
- The blue side frames are rated for a maximum total of 1,000kg. Take care not to overload the blue side frames if assembling with more than 4 shelves.
- Never allow any person to climb on the shelving or it may tip over, leading to a risk of serious injury.
- Note that children should never be allowed to play on the shelving system.
- Ensure that the floor the shelving system is placed on is flat, solid and is able to support the weight of the shelves and the full load placed on them. Beware of wooden or rotten floors which may pierce or give way under the load placed on the shelving system. Also be mindful of brick or dirt floors where flooring may sink or give-way. **ANY** instance of floor movement, piercing or breakage is likely to lead to tipping over of the shelving system and risk of serious injury or death.
- Shelving should only be placed on solid concrete floors or floors built onto a solid concrete slab.

# ASSEMBLY

## AT LEAST TWO PEOPLE ARE REQUIRED FOR ASSEMBLY.

1. Hold the blue side frames upright.
2. Starting at the bottom, attach the support beams to the blue side frames at preferred shelf heights.
3. Push the support beams downward to lock them fully into the blue side frames. A rubber mallet (not included) may be used to ensure support beams are pushed fully down ensuring they are fully locked into the blue side frames.
4. Once all shelves are fully locked into the blue side frames at your preferred shelf heights, use the screws supplied to fasten the support beams permanently onto the blue side frames. One screw should be used on each end of each support beam. Insert each screw through the round screw hole toward the end of each support beam and screw it into the corresponding hole in each blue side frame.
5. Now that all support beams are properly attached to the blue side frames, place the flat shelf panels down onto the support beams to complete your shelving system.



**Some experts believe the incorrect or prolonged use of almost any product could cause serious injury or death. For information that may reduce your risk of serious injury or death consult the points below and additionally, the information available at [www.datastreamserver.com/safety](http://www.datastreamserver.com/safety)**

- Consult all documentation, packaging and product labelling before use. Note that some products feature online documentation which should be printed and kept with the product.
- Check product for loose / broken / damaged / missing parts, wear or leaks (if applicable) before each use. Never use a product with loose / broken / damaged / missing parts, wear or leaks (if applicable).
- Products must be inspected and serviced (if applicable) by a qualified specialist every 6 months assuming average residential use by a person of average weight and strength, above average technical aptitude, on a property matching average metropolitan specification. Intended use outside these guidelines could indicate the product is not suitable for intended use or may require more regular inspection or servicing.
- Ensure all possible users of the product have completed an industry recognised training course before being given access to the product.

- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or your description of the application. Be sure to attain third party approval for your application from a qualified specialist before use regardless of prior assurances by the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (take an automobile, aircraft, computer or ball point pen for example) there is always a small chance of a technical issue that needs to be repaired or may require replacement of the product or a part. If the possibility of such failure and the associated time it takes to rectify could in any situation inconvenience the user, business or employee or could financially affect the user, business or employee then the product is not suitable for your requirements. This product is not for use where incorrect operation or a failure of any kind, including but not limited to a condition requiring product return, replacement, service by a technician or replacement of parts could cause a financial loss, loss of employee time or an inconvenience requiring compensation.
- If this item has been purchased in error considering the points above simply contact the retailer directly for details of their returns policies if required.

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