STAINLESS STEEL UNIT SHELF ADDITIONAL SHELF: STAINLESS STEEL STAINLESS STEEL UNIT SHELF 25CM DEEP ADDITIONAL SHELF: STAINLESS STEEL STAINLESS STEEL UNIT SHELF ADDITIONAL SHELF: STEEL

STAINLESS STEEL UNIT SHELF 25CM DEEP ADDITIONAL SHELF: STEEL For 84cm/56cm/42cm Wide Types

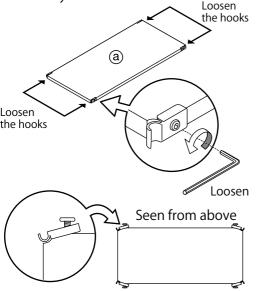
# Instructions for Assembly and Use

KEEP THIS FOR YOUR REFERENCE

- Thank you for purchasing this product.
  Before installing the unit, please carefully read and follow the Instructions for Assembly and Use.
- Please keep this sheet in a safe place for future reference.

Loosen the screws of the hooks fixed at

the four corners of the shelf board (a) with a hexagonal key until they move freely.

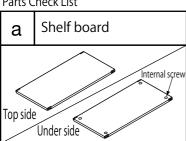


\* Loosen the screws of all the hooks of the board (as seen in the above diagram), and ensure the hooks are positioned in an inverted v shape.

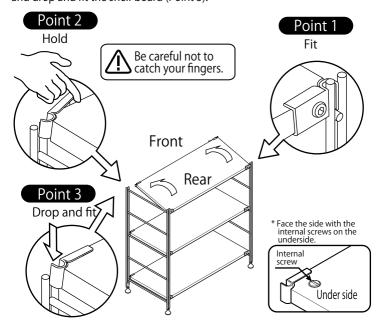
#### Withstand Load

With Staria Load		
40cm deep	Per shelf	Approx. 30 kg
25cm deep	Per shelf	Approx. 20 kg

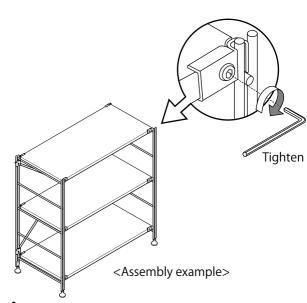
### Parts Check List



To fit the shelf board (a), looking at the top surface of the board, position and tilt the board as in the diagram. Fit the two rear side hooks on to the back vertical struts of the side steel frame (Point 1). While holding front side hooks toward you with fingers (Point 2), fit it to the strut of the side steel frame and drop and fit the shelf board (Point 3).



- Alternating from the front to rear sides, gradually tighten the screws of the hooks of the board using the hexagonal key.
  - \* Screwing one side tight will cause distortion of the board, making it difficult to tighten the last hook.



\tag{Vise as many crossbars as per instructions.}

## Fitting a shelf board

If the shelf board is difficult to fit, lightly tap with your hand. The top shelf board in particular may be difficult to fit. In this case, loosen the hooks as shown in the diagram in [1], and follow the points shown in the above diagrams to fit the shelf board.

Please read the following before use.

- The shelf boards are movable; if you lift a shelf board after assembly, the board may come off, and articles may fall resulting in injury or damage.
- Before moving the assembled unit, clear any articles off the shelves. At least two persons should firmly hold the side steel frames from both sides and carefully move the unit. Failure to do so may cause shelves to fall off or articles to drop, resulting in injury or damage to articles.
- Do not drag or push the unit on the floor surface; this may cause scratching of the floor surface or damage.

