

STAINLESS STEEL UNIT SHELF/ADDITIONAL SHELF/NARROW TYPE
OAK/WALNUT/STAINLESS STEEL

Assembly and Handling
Instructions

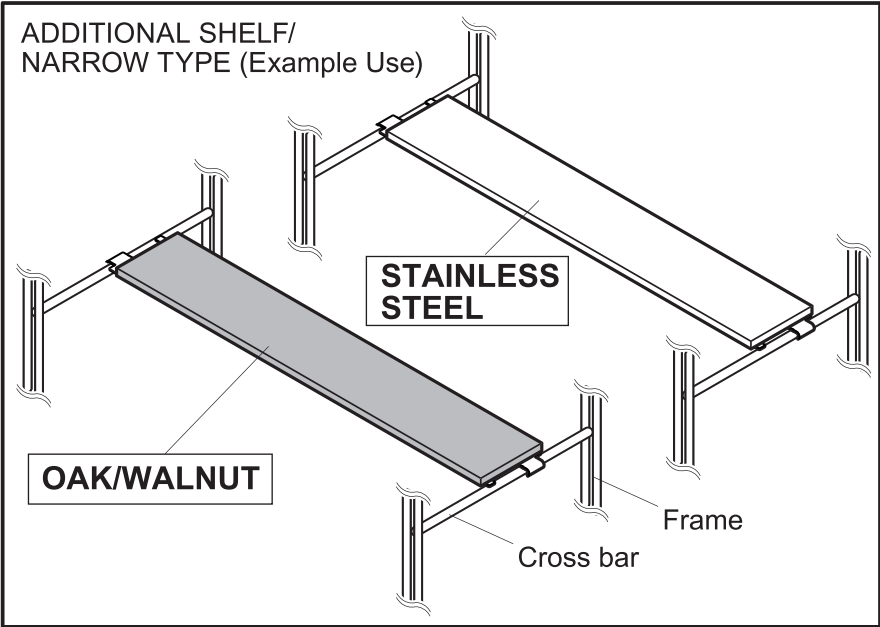
Retain for
future reference

- Thank you for your purchase.
- Read these instructions carefully before using the product.
- Keep this User Guide for future reference.

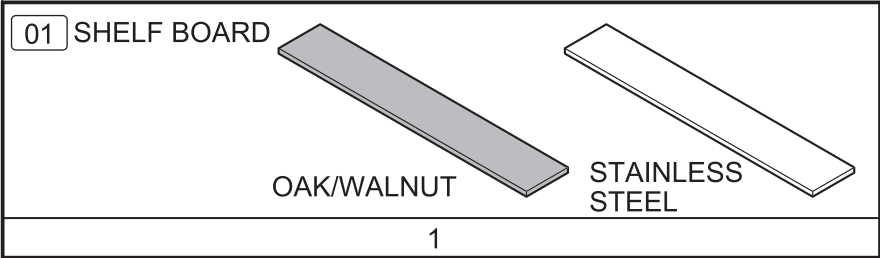
Read this manual carefully before using the product.

- Re-tighten the bolts approximately one week after assembly.
- Be careful not to damage the floor and existing furniture when assembling and installing the product.
- Do not use power tools when attaching fitting parts.
- Assemble the product with two or more people.


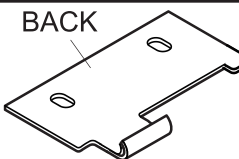
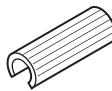

Completion Diagram



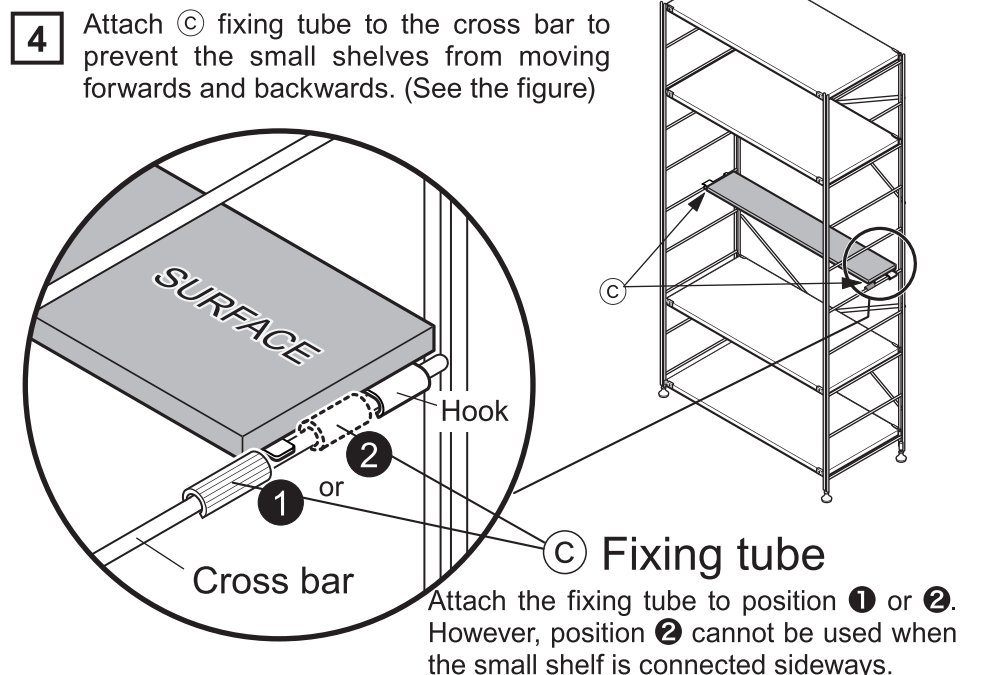
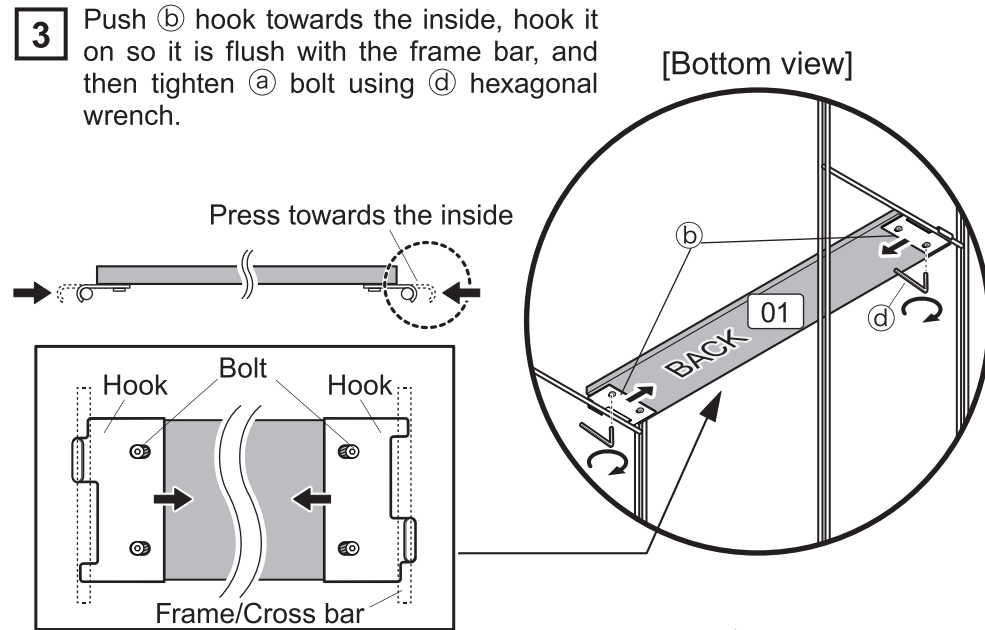
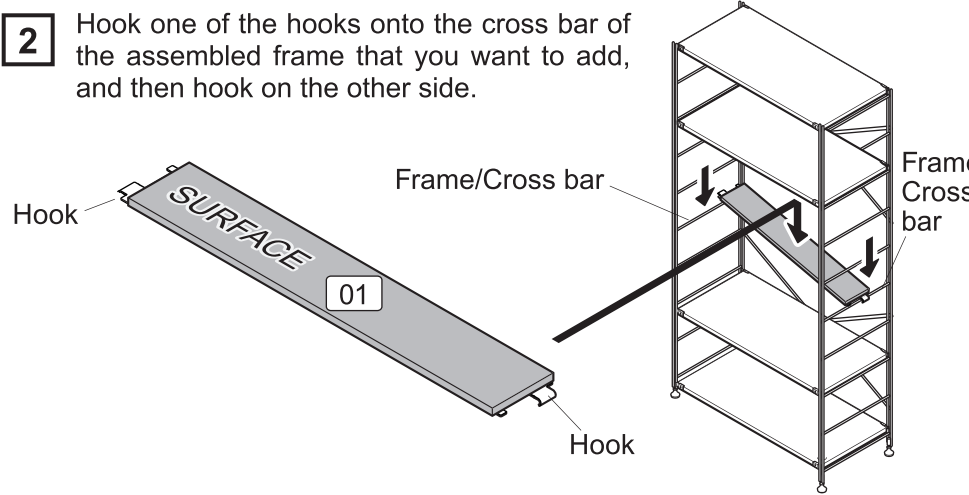
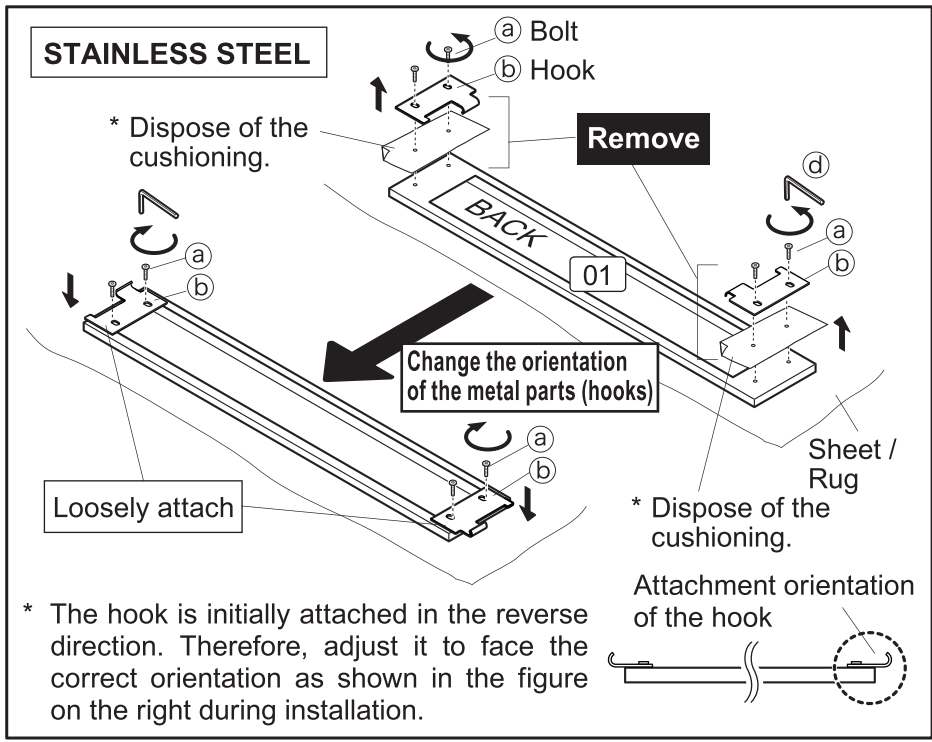
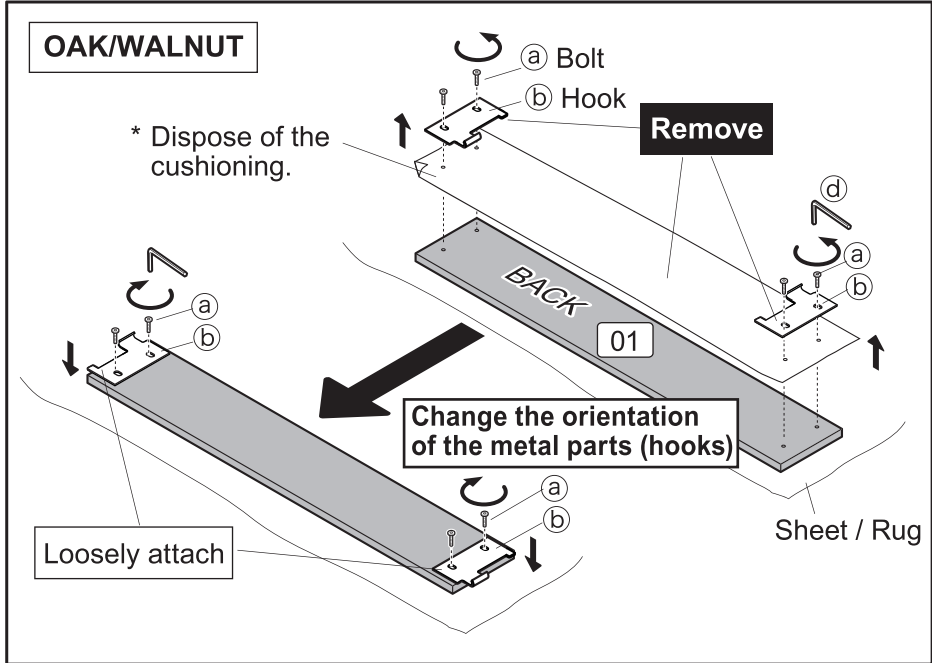
Parts List



Fitting Parts List

<p>(a) Bolt</p> 	<p>(b) Hook</p> 
<p>* Attached to 01 SHELF BOARD.</p> <p>4</p>	<p>* Attached to 01 SHELF BOARD.</p> <p>2</p>
<p>(c) Fixing tube</p> 	<p>(d) Hexagonal wrench</p> 
<p>2</p>	<p>1</p>

1 Place a rug/sheet where the product will be assembled. Remove (a) bolts and (b) hooks from the reverse of 01 shelf board using (d) hexagonal wrench, and reattach as shown in the figure below. Install gently so that (b) hook moves a little.



Read these instructions before using the product.

<<Precautions when Moving the Product>>

- Shelf boards of this product can be moved as desired. Lifting the shelf board after assembly may cause it to be detached. Shelves and the things on them may fall causing injury or damage.
- When moving the product after assembly, remove the things and shelf boards, and firmly and carefully hold the frame from both sides with two or more people. Shelves may fall causing injury or damage.
- When moving the product, do not drag or push it. It may cause scratches and/or damage on the floor.

<<Precautions for ADDITIONAL SHELVES/NARROW TYPE>>

- ADDITIONAL SHELVES/NARROW TYPE cannot be used as reinforcement parts.
- When using on its own in a standing shelf, place it in a position where shelf boards are attached on the top and bottom or frame reinforcement is installed. Sufficient strength cannot be maintained if used on the uppermost or lowermost position, and the board may fall easily.