

Horizontal Diaper Changing Station

Combi Diaper Changing Station OK21W Installation Manual

Thank you very much for purchasing Combi Horizontal Diaper Changing Station OK21 Series. This product is for a variety of people with a baby. And it is very important to maintain the product by the owner for the safety and comfort of each user. For the proper installation, please follow each instruction in this manual.

CombiWith Corporation

* Illustrations in this manual were modified for easy understanding. It may differ from the actual product.

1 To Install Safely

• The precautions shown here are classified into "Warning" and "Caution" according to the magnitude and imminence of the hazard or damage that is expected to cause hazard or physical damage to the user or the person operating the product if the product is installed or handled incorrectly. Read these guidelines before use and follow them to ensure safety.

⚠ Warning	Ignoring the instructions or misuse may result in severe injury or death.
⚠ Caution	If the indication is ignored or handled incorrectly, it indicates that there is a possibility of physical damage or the damage to the product or the facility.

2 Request to the Installer

• Do not modify the product.

It may cause unexpected accident.

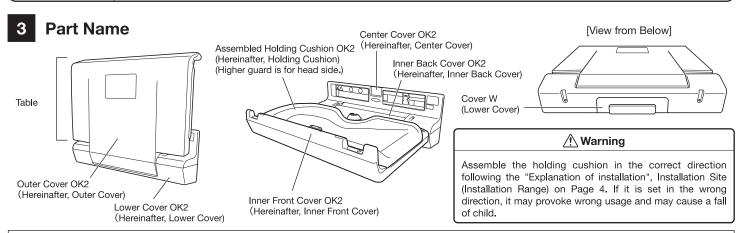
• In order to maintain safety of the product, carry out daily and periodic inspection. Failure to inspect the product may result in over looking aged or damaged product.

Failure to inspect the product may result in over looking aged or damaged product It may result in injury or serious accident.

• Do not leave the product needs repair.

If the product needs reqair is used or the child plays with it, it may cause injury or serious accident.

• Do not use the product for other than the intended purposes.



Accessories

* Please prepare screws not enclosed separately.

Baggage MarkS J,E,C,K OK2 (Hereinafter Baggage Sticker)

∕!\ Warning

WarningS Diaper Changing Baby J,E,C,K S-3002 (Hereinafter Waning sticker) 1pc



(Hereinafter Guide Sticker)

GuideS BS J.E.C.K

Instruction Manual OK2W 1pc



Installation Manual OK2W (this manual) 1pc



Used during installation



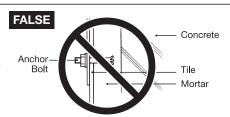
Explanation of Installation

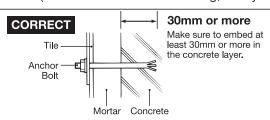
/ Warning

• Make sure that the anchor bolts, etc., can be tightened firmly to the wall base. (Failure to observe this warning, it may fall.)

When the wall surface is concrete

The tip of the anchor bolt shall be embedded 30 mm or more in the concrete layer. Failure to observe this warning. It may fall.





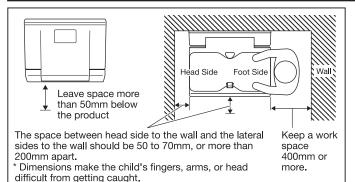
• When the wall surface is other than concrete

Reinforce the base to withstand the weight of 2000N (200kgf) at the each specified 6 fixing positions (see "Installation Procedure"). Failure to observe this procedure, the product may fall.

• Be sure to check the wall strength when changing from another product (such as a similar diaper changing table).

After assembly, wipe off the surface to clean from the dust.

Installation Site (Installation Range)



∕ Marning

- •In places where toilets and washbasins located, always install this product where the product is in sight from where toilet and washbasin are located.
- When installing a trush bin for disposal of diapers, install the trush bin near the product. If the trush bin is not close, the guardian may step away from the child to discard the soiled diaper.

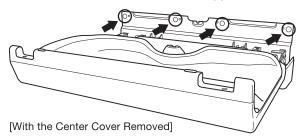
∕!\ Caution

- Leave a space of 50mm or more under the product. If the space is less than that, the Cover W (lower cover) cannot be removed.
- Install the product in a position where the door does not contact with the product when the door is opened. The product may be damaged if it hits the door.

List of Mounting Screws for the Wall

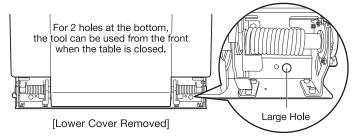
4 Holes at the Top of the Frame (Large Hole)

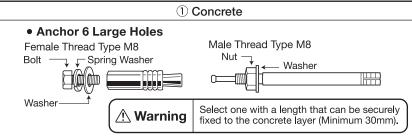
Use female thread anchor to fix the upper 4 locations.

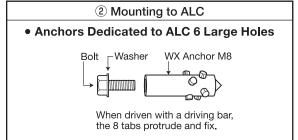


2 Bottom Holes of the Frame (Large Hole)

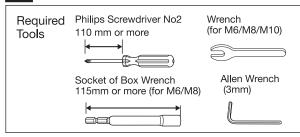
Use male thread anchors to fix the lower 2 locations.







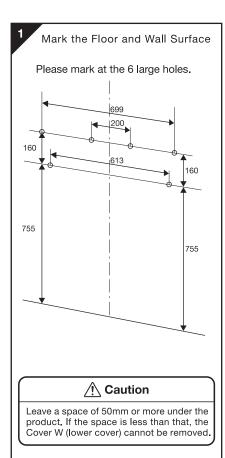
5 Installation Procedure

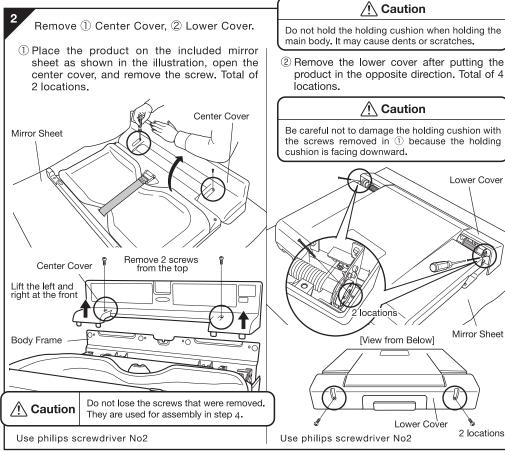


♠ Caution

- When tightening the product, do not tighten with power tool. Tighten not too hard by hand. Be aware not to create the sharp point at the head of the screw.
- Prepare a tool (with magnet) that is longer than the length shown below. If it is too short, it will be difficult to install. (2 locations for fixing the lower cover and the frame).
- For installation to partition/gypsum board Driver: Axis length 110mm or more
- · For installation to concrete, ALC, hollow block

Box Wrench: Socket length 115mm or more, use socket width M6 to M8.

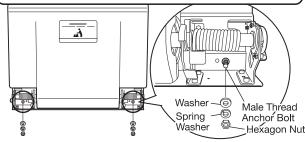




Secure the Body Frame on the Wall. Total of 6 locations
Anchor bolts are not included in the product.
Prepare them to match with the type of the wall surface.
Large holes are be used.
a. Close the main unit and use 2 holes at the bottom of the frame. (The illustration shows the case that the male thread anchor is used at 2 locations at the bottom.)

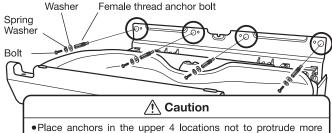


The product is designed to create a space between the product and the wall when the table is closed. Do not push the product against the wall. The product may be damaged.



For the 2 holes at the bottom, the tool can be used from the front when the main unit is closed. At this step, be careful not to get residues off the wall inside the main body.

b. 4 large holes on the top of the frame (The illustration shows the case of using female thread anchors at 4 locations on the top) $\,$



 Place anchors in the upper 4 locations not to protrude more than 12mm. The center cover can not be installed when it protrudes more than 12mm.

Do not damage the holding cushion with bolts, tools, etc.

Use wrench for M8

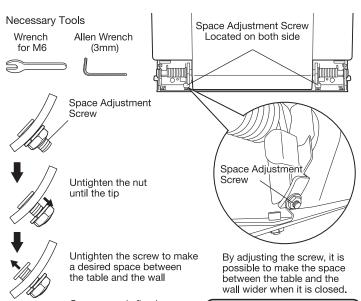


Do not hold the holding cushion when holding the main body. It may cause dents or scratches.

Depending on the type of the wall, the table may create a noise by hitting the wall when the table is closed. In this case, use the space adjustment screw to open the space wider.

<In case the sound is noticeable>

By untighten the space adjustment screw to make the space wider as shown in the illustration.





Once space is fixed, tighten the nut. Make sure the nut is not loose. Adjust both screw touch to the steel plate equally.

When the space adjustment screws are taken off, make sure the table does not hit the wall or create any damage on the wall.

Space adjustment Screw can be taken off by untighten. By doing so, it will eliminate the space when the table is closed.

