

VEVOR

Upgrade · The Home Creator Way

SHOWER NICHE

**MODEL: BA-306010-MB/BA2-306010-BR/BA-303010-MB/
BAL-306010-MB/BTF-306010-MB**

VEVOR Support Center

1	BA-306010 -MB		2	BA2-306010 -BR	
3	BA-303010 -MB		4	BAL-306010 -MB	
5	BTF-30601 0-MB				

MODEL:BA-306010-MB/BA2-306010-BR/BA-303010-MB/BAL-306010-MB/BTF-306010-MB



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.



WARNING:

Please read this manual carefully before using the product. Failure to do so may result in serious injury.

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Assembly precautions

1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. Keep assembly area clean and well lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble when tired or when under the influence of alcohol, drugs or medication.
6. Weight capacity and other product capabilities apply to properly and completely assembled product only.
7. For additional information regarding the parts listed in the following

pages, please refer to the Assembly Diagram of this manual. Unwrap and separate all parts in a clean work area.

The niche must be secured to structural wall components (such as wood or metal studs). Do not attach solely to drywall or tile finishes to prevent falling.

All joints must be sealed with waterproof sealant during installation to ensure a continuous waterproofing system with the membrane.

The flange thickness is 13 mm. Adjust the thickness of tile adhesive accordingly during tiling to avoid steps or uneven surfaces.

Do not place excessively heavy items in the niche. The recommended maximum load per shelf is xx kg (fill in based on actual product).

It is recommended to wear safety goggles and non-slip gloves during installation to prevent injury from cutting or drilling.

SAVE THIS MANUAL

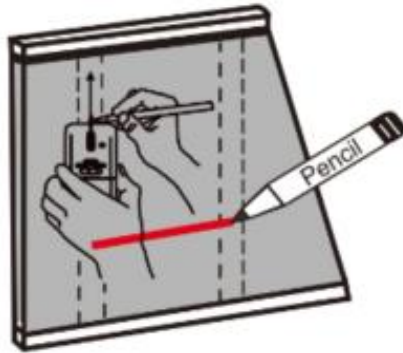
The following installation details are applicable for existing wall before tiling , do not cover every possible situation Always consult with licenced professional during preparation and installation.

Model	BA-3060 10-MB	BA2-3060 10-BR	BA-30301 0-MB	BAL-3060 10-MB	BTF-306 010-MB
Product Size(inch)	4*13*25	4*13*25	4*13*13	4*13*25	4*13*25

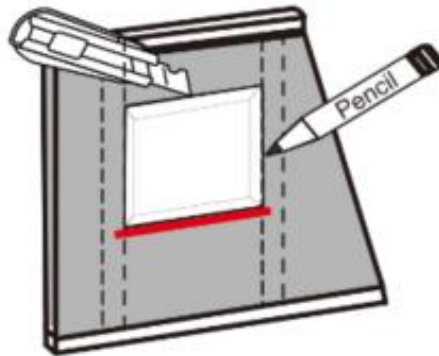
Installation Steps

BA-306010-MB&BA2-306010-BR&BA-303010-MB:

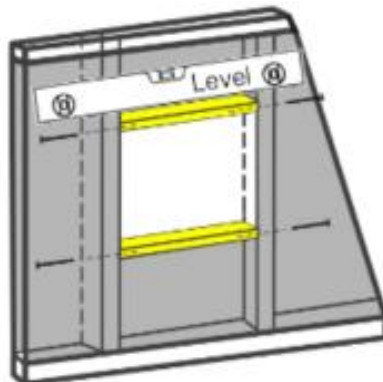
- 1. Locate and mark the center lines of adjacent framing studs using a stud finder or by tapping the wall . Draw level line between the two wall studs at your desired height of niche.



2. Trace the cut line with pencil, above the center line , cut out a cave on the wall board along the traced line . Be sure the top and bottom lines are level.



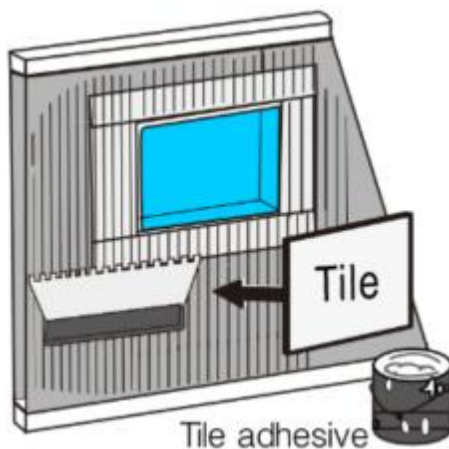
3. Level and fasten the surrounding framing to adjacent vertical studs make the dimension matches the niche flange.



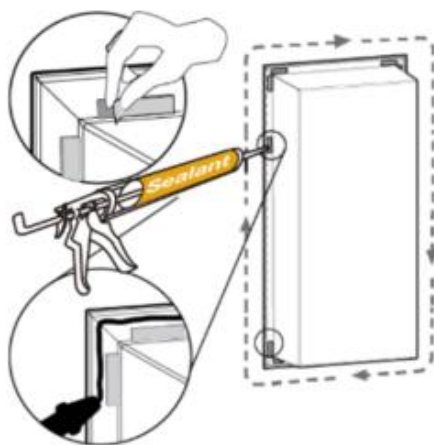
4. Glue waterproofing membrane inside to seal the whole cave and extend 6inch to four sides of surrounding wall. **Create watertight seal cave is very important.**



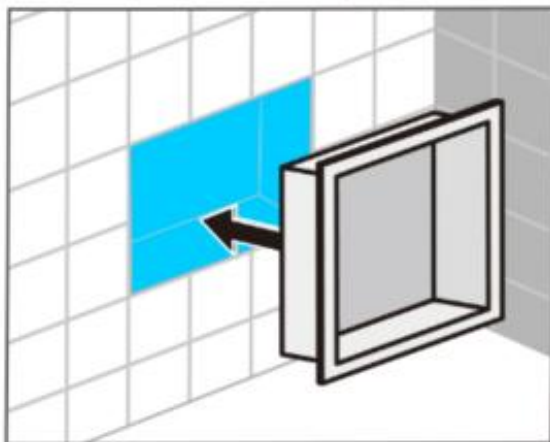
5. Apply your setting material and set your tile, marble or stone directly to shower wall. It is best for tile to be symmetric around the cave. The tile line can end right on the niche for a very clean look.



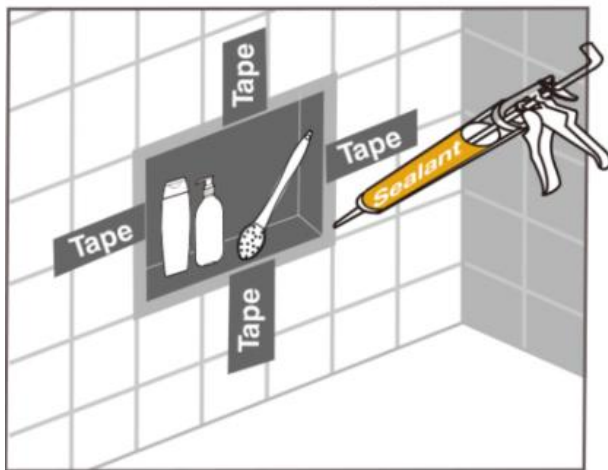
6. Remove the protective film of the tape , apply a uninterrupted bead of silicon sealant from the inside corner of the niche to the edge Ensure sealant applied thickness.



7. Insert the niche fixture into the cave . Press the flange tightly and ensure the niche plumb and level . Wipe off the excess sealant along the perimeter edges.



8. Tape the flanges with wall to hold the niche in place until the sealant cured.



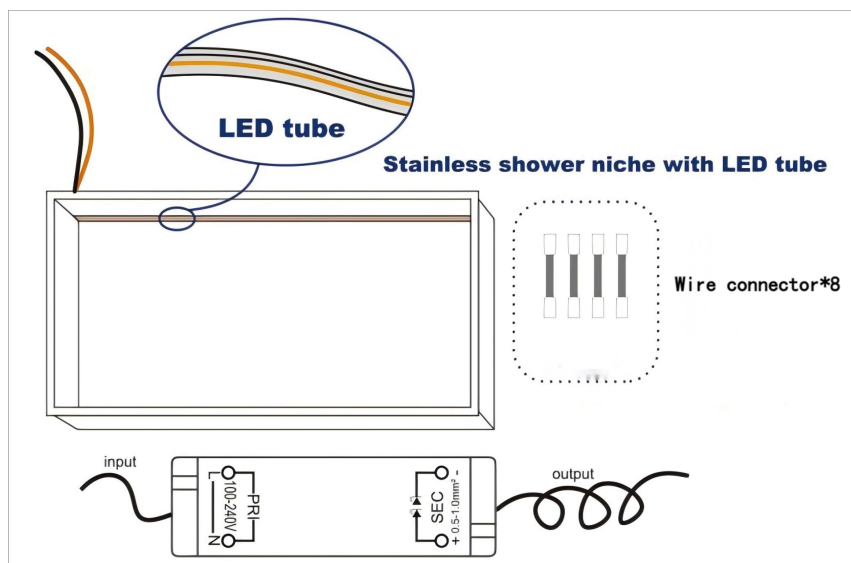
BAL-306010-MB:

VEVOR shower niche with LED should be installed and connected by a professional installer electrician .Install the product in compliance with local and national laws and regulation .

NOT recommended for DIY.

1.Your individual scope of delivery

VEVOR stainless niche set is supplied with the following basic components:



2.Safety

2.1 Intended use

VEVOR stainless niches and associated system components are intended solely for production of accent lighting in indoor areas ,including rooms with intermittent humid environmental conditions (e.g.bathrooms).The intended use requires the exclusive use of the system components mentioned in these operating instructions in the permissible combinations stated .Any use deviating from this is deemed misuse.

2.2 Foreseeable misuse

The led driver operates with 100-240 V mains voltage on the input side. If VEVOR stainless niches with led lights are used contrary to the specifications in these operating instructions ,such use could result in property damage and personal injury.

-Never work on an electrical system when the power is still on.

- Do not open components of the LED system and led driver. Never store or use the led driver at temperatures in excess of 45°C.
- Never expose the led driver to direct moisture penetration (e.g. splash water).

Never use the LED light in explosive atmospheres. Never operate the LED system in rooms with a continuous humidity level of > 80%.

- Never cut through the mains cable or remove it from the led driver.
- Work on permanently or temporarily live components (e.g. power switch) must only be carried out by qualified electricians who are authorised to perform such work at the place of use.
- Ensure that there is sufficient ventilation when installing the led driver.

3.Installing and connecting

Prior to installation, it is necessary to determine where led driver is to be installed, where cables are to be laid. Led driver must be placed easily accessible for daily maintenance.

3.1 Installation requirements

The following basic requirements must be met to ensure that the LED

system operates as intended and that hazards are avoided:"A free power switch must be available within range of the mains cable in order to connect the led driver.

All cables, plug connections and system components must be kept permanently dry.

The cable length in one strand must not exceed 10 m.

LED tubes must never be bent with a bending radius < 500 mm and ever be bent laterally over the flanks.

Special features regarding installation in humid rooms

Any penetration of moisture into components of the LED system must be permanently prevented.

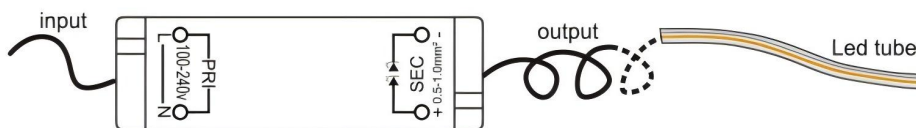
The environment must make intermittent drying possible.

When the led light has been switched off, there is some temporary voltage remaining on the secondary output, which decomposes within about 10minutes. At this stage, no LED may be connected, as they will be damaged otherwise.

3.2 Installing and connecting components

Fastening the led driver

1.The led driver must be fixed in its intended position to ensure that led driver does not slip out of place and pull on the connection cables.



**Before connect to power switch,
please check input and output carefully.**

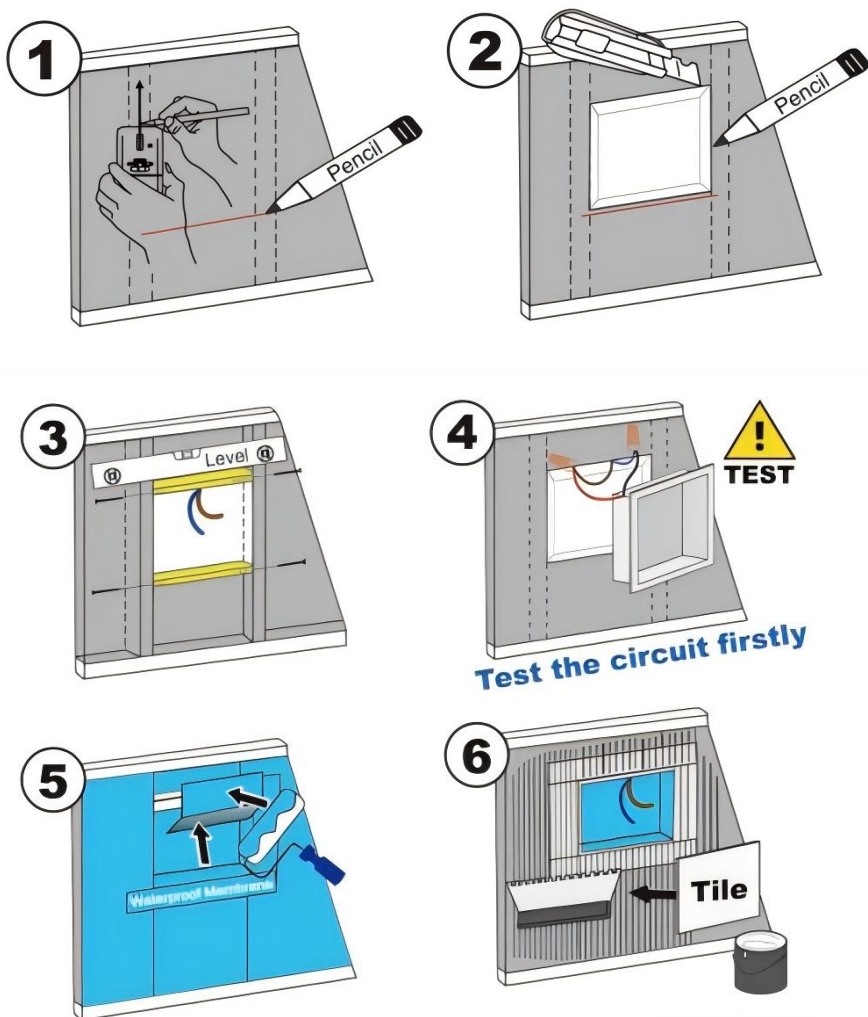
2. We recommend laying extension cables behind building panels or in empty conduits. The laying of the cables must be planned in such a way that the intended positions are reached with the specified cable lengths.

3.The following tools and materials maybe needed: Stud finder, Saw & Utility knife, Level, Ruler or Tape measure, Pencil, Notched trowel, Silicone

seal-ant, Waterproof membrane. The substrate surface should be smooth, level, clean and free of all dirt, oil, paint, concrete sealers or curing compounds.

4. Using the niche

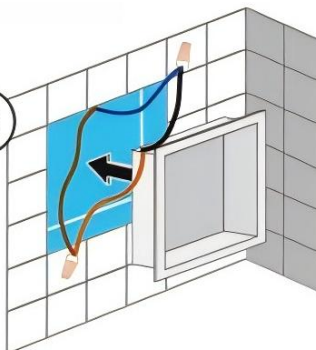
The following example shows how a stainless niche is inserted into a wet wall or dry wall, which are applicable for existing wall before tiling, do not cover any possible situation. Always consult with licenced professional during preparation and installation.



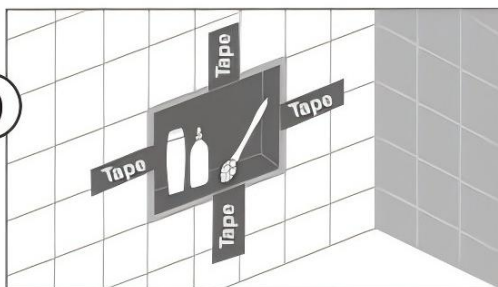
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8



9



**please wait for
more than 48 hours
before first use.**

Care & Maintenance

After installation, some aggressive substance such as sealant, adhesive, mortar maybe cause "yellow spot" on the brushed surface, recommend using scour pad to remove such "spot", and always brushing in the direction of the grain.

Periodically clean the fixture with mild liquid dish detergent and clean rag. If there is any soap scum left after rinsing, use a sponge or micro-fibre rag to carefully remove the material.

To reduce the chance of scratching, take care to wipe in the direction of the grain (direction of striations).

Do not use abrasive cleaners, rubbing alcohol, detergents, chlorine bleach based cleaners, aggressive chemicals, abrasive cleaning pad, or harsh polishes on the fixture. Use of such substance may void the warranty.

if you are using a chlorine bleach containing cleaner in your shower, make sure that you avoid the niche surface and promptly remove any residue that may end up on the niche surface.



★ Scour Pad

Only be allowed to remove stain on brushed finish.

BTF-306010-MB:



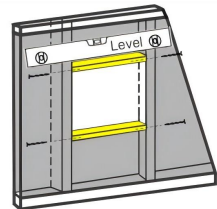
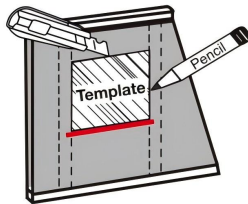
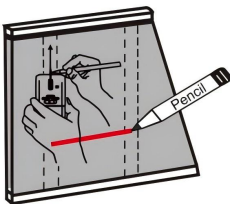
7PCS

7PCS

The following installation details are applicable for existing wall before tiling, do not cover every possible situation

Always consult with licenced professional during preparation and installation.

1. Locate and mark the center lines of adjacent framing studs using a stud finder or by tapping the wall. Draw level line between the two wall studs at your desired height of niche.
2. Trace the outline with template, above the center line, cut out the wall board along the traced line. Be sure the top and bottom lines are level.
3. Level and fasten the top and bottom support framing to adjacent vertical studs. make the vertical dimension matches the niche flange.

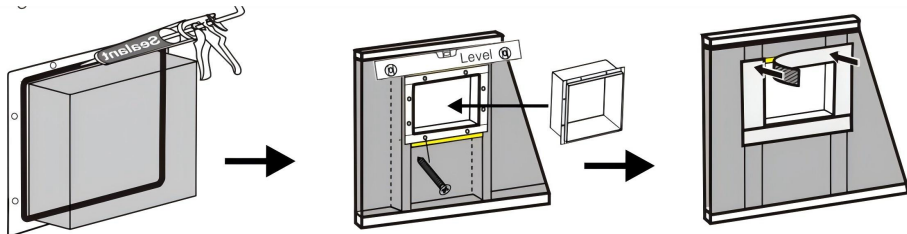


4. Apply a uninterrupted thin bead of polyurethane sealant around the perimeter of the flange. **Do not** cover the pre-drilled holes, This creates the initial seal between the backboard and the fixture.

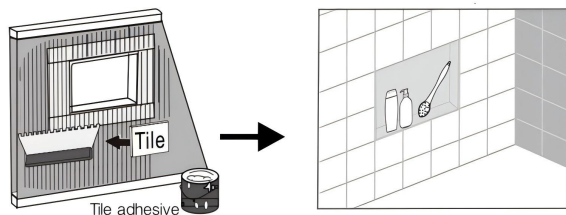
5. Insert the niche fixture into the framing. **Ensure the niche plumb and**

level. Fasten the flange to the backboard using stainless steel screw in each pre-drilled hole. Be careful not to over tighten the screws.

6. Apply the self-adhesive waterproofing membrane on the flange, carefully press the membrane against the flange to spread the sealant and to eliminate any high points **DO NOT** use silicone or other caulking material.



7. **Apply** your setting material and set your tile, marble or stone directly to shower wall. **Evenly** fill the gaps between the tile and niche with grout or silicon.



It is best for tile to be symmetric around a niche. The tile line can end right on the niche for a very clean look.

Waiting 24 hours before using your shower.

Note:

1. If for newly constructed wall, installation from **step 3**.
2. If the distance between vertical studs greater than the niche, attach vertical framing to one or both vertical studs to accommodate the niche.
3. Building codes now prohibit the use of water-resistant gypsum wallboard (green board) as the tile backer in showers.



