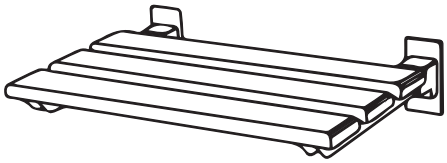
ANZZI®

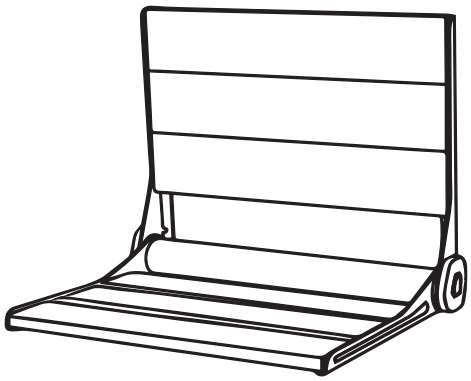
ITEM: AC-AZ202**, AC-AZ203**
AC-AZ204**, AC-AZ205**

ANZZI SHOWER SEAT
INSTALLATION & OPERATION MANUAL

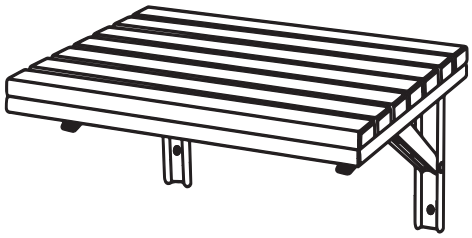
V2.2
08/20/2026



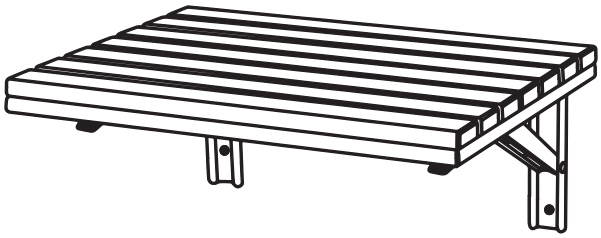
AC-AZ202



AC-AZ203



AC-AZ204



AC-AZ205

DON'T WAIT!
REGISTER NOW!

Register your product within 90 days to ensure it is recognized as a purchase and covered under warranty.

Register online at https://anzzi.com/pages/register or scan the QR code on PG. 2.

ANZZI®

PRODUCT REGISTRATION*

IMPORTANT: Warranty will not be recognized unless product is registered.

Register online at https://anzzi.com/pages/register or Scan the QR code below.
Registering your product maximizes your warranty benefits and ensures prompt service and support.

1

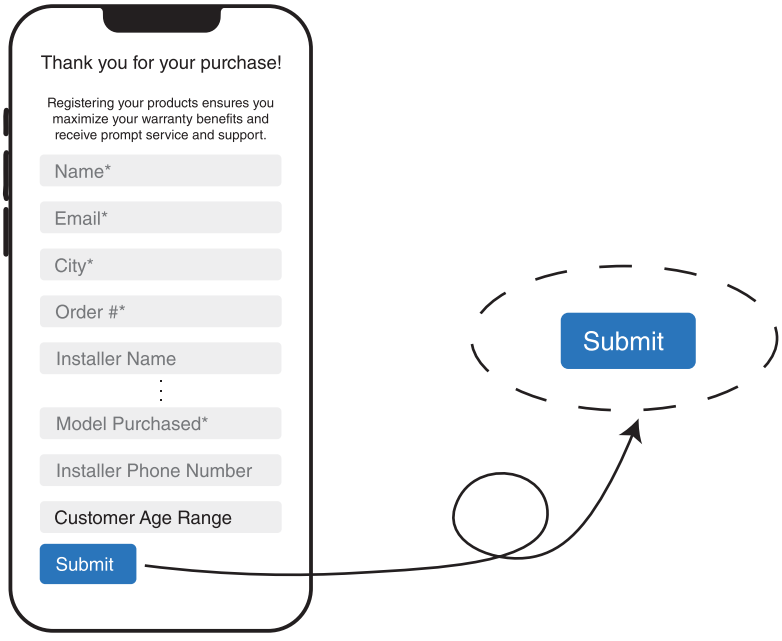
USE YOUR PHONE CAMERA TO SCAN THE QR CODE

2

FILL IN A QUICK REGISTRATION FORM

3

CLICK SUBMIT AND ENJOY PEACE OF MIND



Need help? For technical support call **305-363-4679** or visit us at **www.ANZZI.com**

INSTALLATION GUIDE

BEFORE YOU BEGIN

- Please check the product for damage and missing parts immediately upon delivery. Damage reported later will not be covered by our warranty. Please handle the product with care. Avoid any impact to the surface.

- **Please note that you should consult your local building codes with questions on installation compliance standards. Building and plumbing codes may vary by location, and ANNZI is not responsible for code compliance standards for your project and will not accept any returns.**

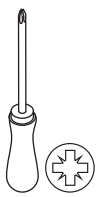
- **Additional wall support is required:**
  Installation of the wall mounted shower seat may need additional wood framing in a place of installation. You may need to remove a portion of the sheetrock with tiles to install the wooden block. If you have an access from the back it will be easier to cut a piece of sheetrock to install this additional wood framing.

⚠ WARNING

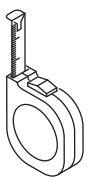
- TO PREVENT SERIOUS OR FATAL INJURY:
  Insure product is assembles and used properly. FOR USE ONLY BY PERSONS WEIGHING LESS THAN 330 POUNDS(for model AC-AZ202), 350 POUNDS(for model AC-AZ203), 400 POUNDS(for model AC-AZ204 and AC-AZ205). Failure to follow correct assembly procedures can cause the seat to become unstable. DO NOT jump on, stand on or tilt. Contact ANNZI immediately if any components are missing or damaged. Do not modify or substitute any components. FOR QUESTIONS OR ASSISTANCE WITH ASSEMBLY CONTACT ANZZI. Consult healthcare professional for advice and instructions specific to user's needs before use.

- **This shower seat MUST NOT be mounted to sheetrock, drywall, plaster, fiberglass, acrylic or other similar wall surfaces without appropriate wood or steel backing support material.**

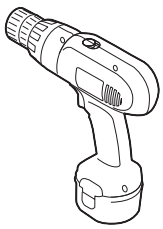
TOOLS REQUIRED



Screw driver



Tape Measure



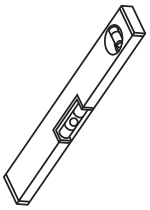
Drill



Drill Bit



Pencil



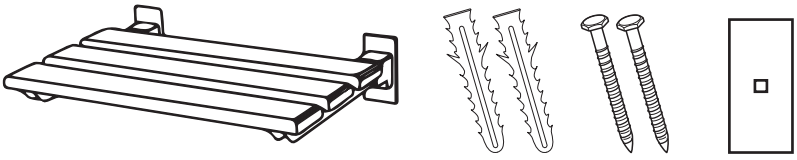
Level



Rubber Mallet

COMPONENTS

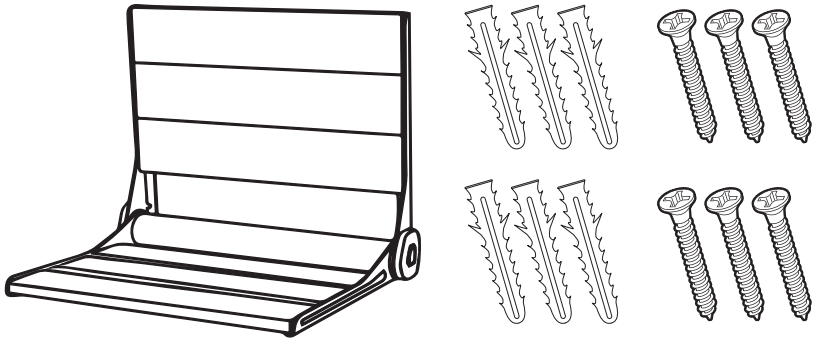
AC-AZ202



[01] [02] [03] [04]

Part	Description	Qty.
[01]	Shower Seat	1
[02]	Anchor	2
[03]	Screw 3/8" x 3.85"	2
[04]	Flange	2

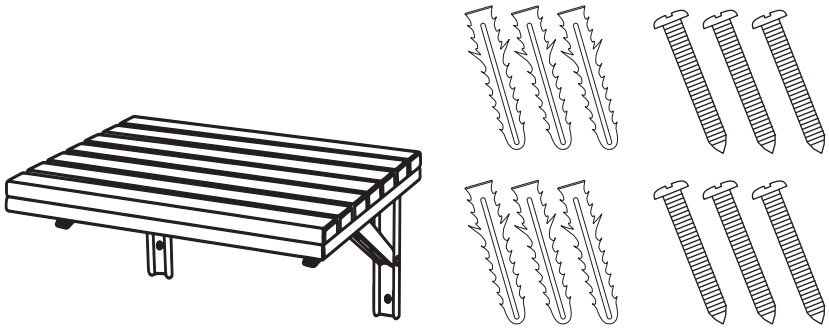
AC-AZ203



[01] [02] [03]

Part	Description	Qty.
[01]	Shower Seat	1
[02]	Anchor	6
[03]	Screw #10 x 3.15"	6

AC-AZ204 / AC-AZ205

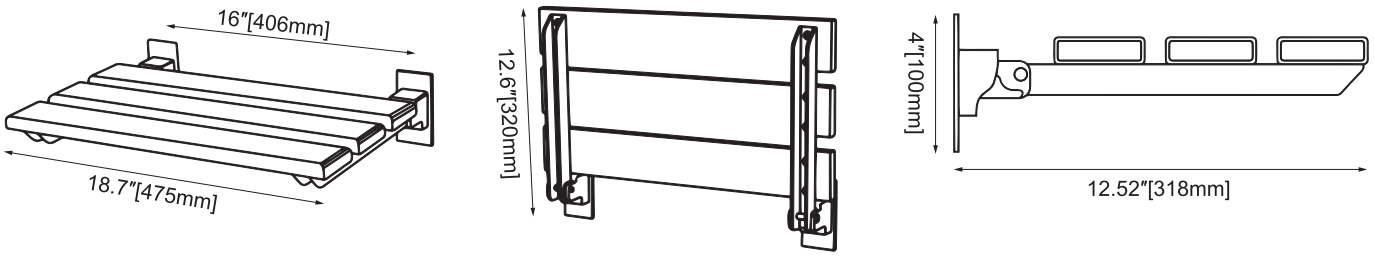


[01] [02] [03]

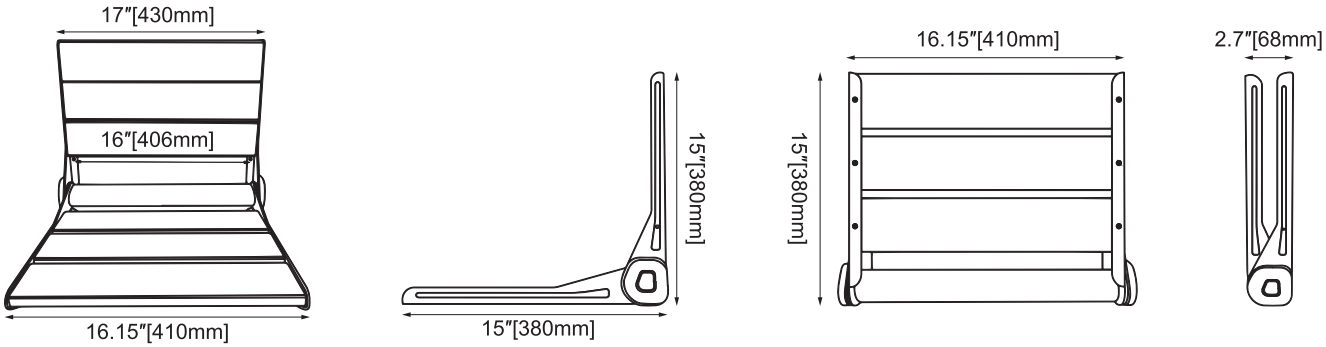
Part	Description	Qty.
[01]	Shower Seat	1
[02]	Anchor	6
[03]	Screw #10 x 3.15"	6

PRODUCT SIZE CHART

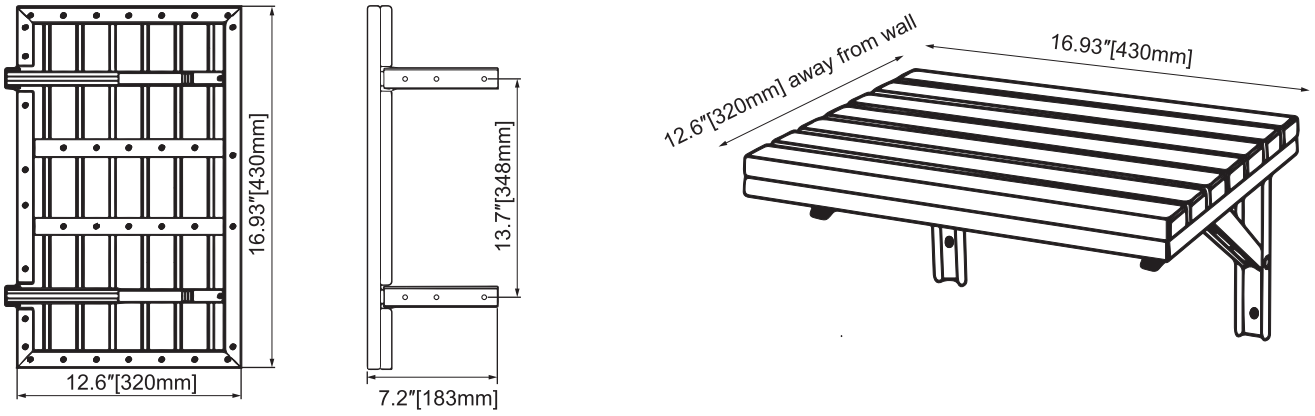
AC-AZ202



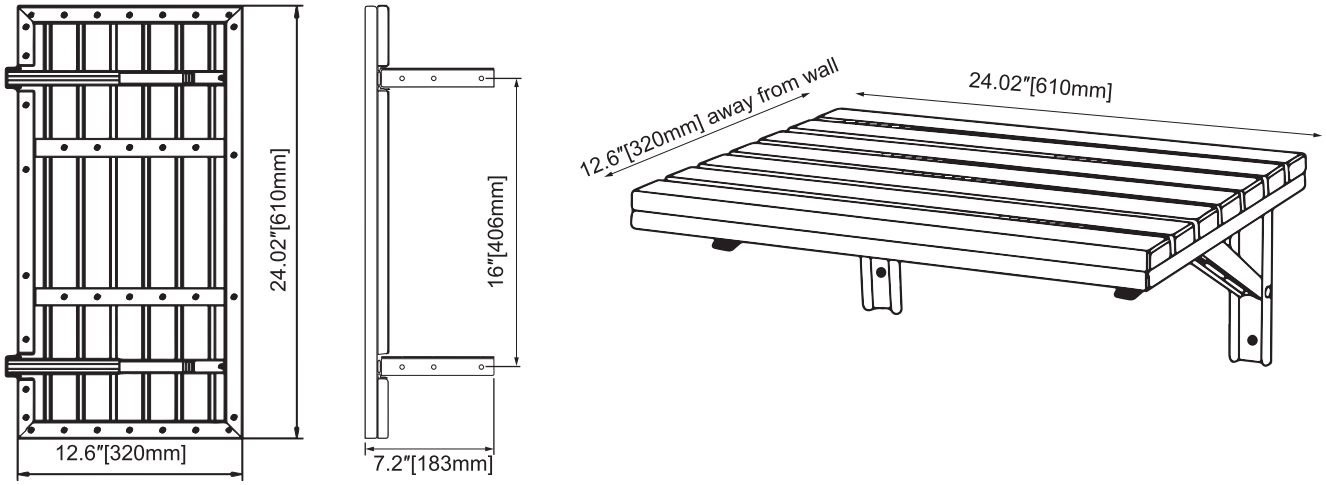
AC-AZ203



AC-AZ204

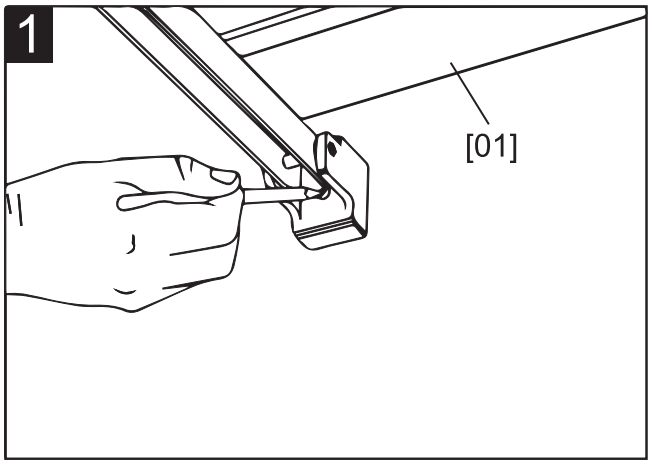


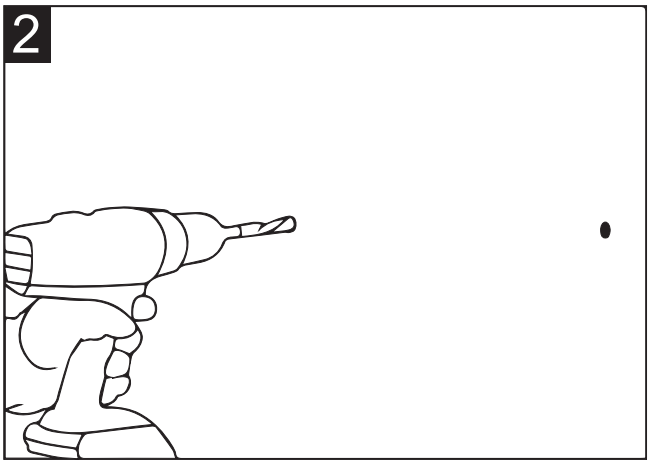
AC-AZ205



INSTALLATION

AC-AZ202





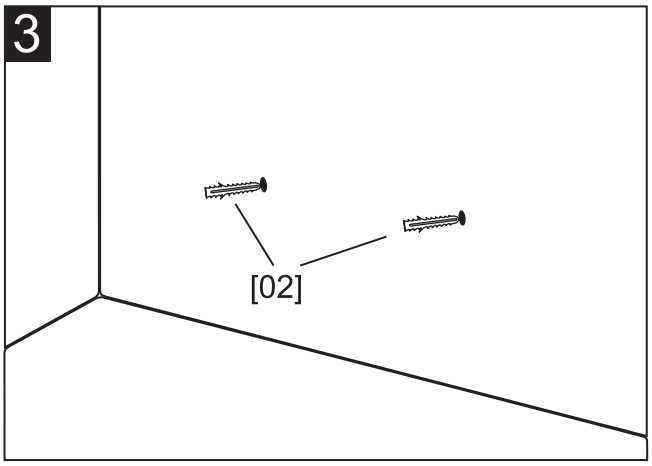
STEP 1

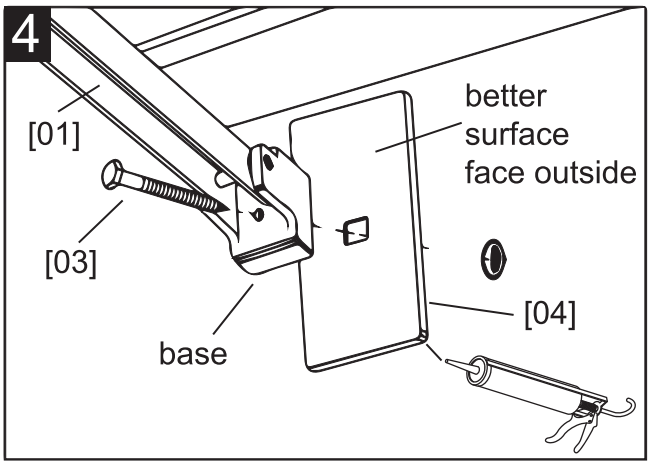
a. Take out the **Shower Seat [01]** from the box and identify the mounting location of the **Shower Seat [01].** Make sure the shower seat is level.

b. Mark the screw holes once the desired location is determined.

STEP 2

Set aside the shower seat and drill 11/64" pilot holes through tile in each mounting location if drilling into wooden stud. Then drill 15/32" holes through the tile only at the same locations to allow the wood screw to pass through. Drill 15/32" hole through tile in each mounting location if drilling into concrete.
NOTICE: The pilot hole size is for soften wood. Try to drill bigger holes for hard wood.





STEP 3

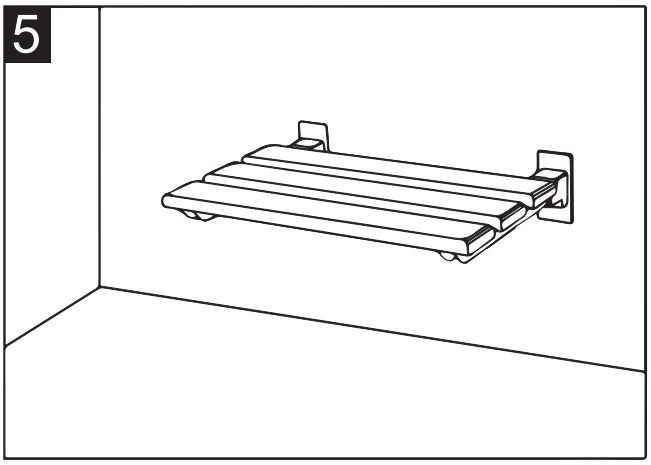
Insert **Anchors [02**] for solid wall made by concrete material. Skip to next step if shower seat is secured to non solid wall.

STEP 4

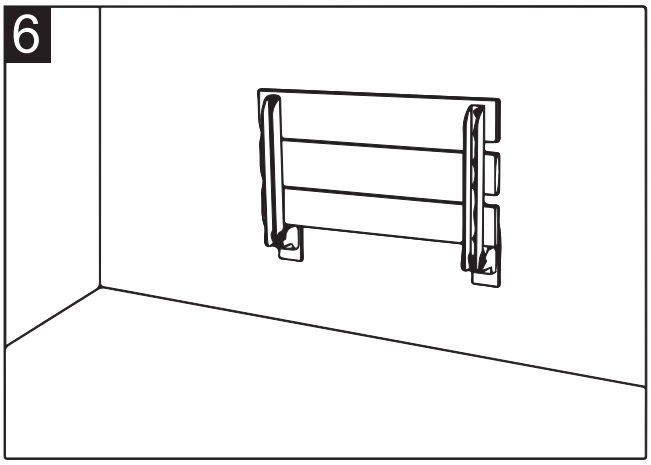
Place the **Flanges [04]** between the **Shower Seat [01]** and the wall as figure shows. Choose the better surface of **Flange [04]** to face outside. Secure the bases of **Shower Seat [01]** and **Flanges [04]** to the wall using the **Screws [03].**
NOTICE: Use silicone between **Flange [04]** and the wall to ensure a water-tight seal.

INSTALLATION

AC-AZ202

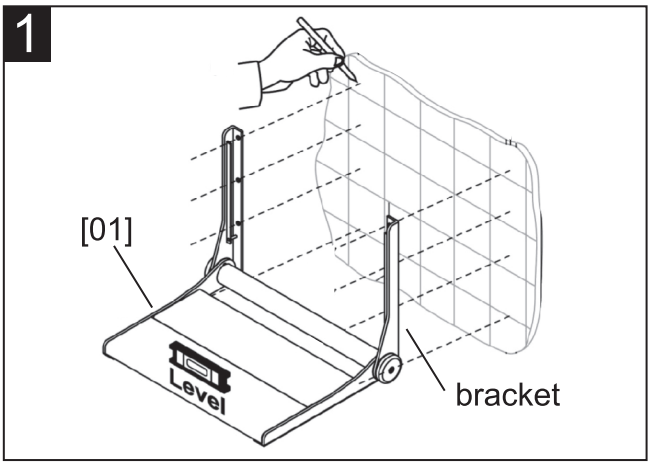


STEP 5
Test the seat to make sure it is secure.



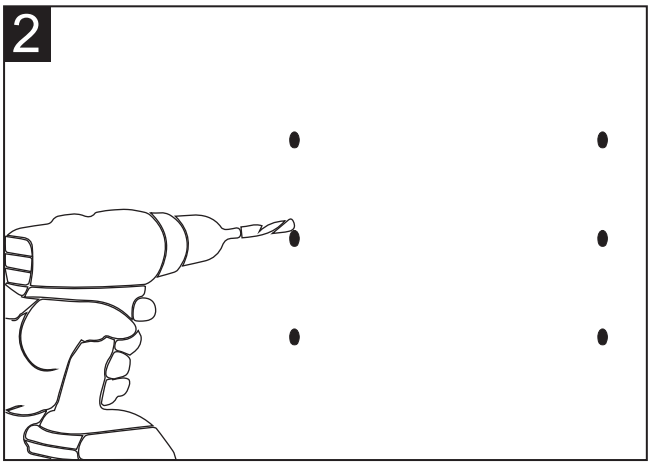
STEP 6
Fold the seat to complete installation.

AC-AZ203



STEP 1

a. Take out the **Shower Seat [01]** from the box and remove the top three back rest panels to reveal the six mounting holes on the **brackets.**
b. Identify the mounting location of the **Shower Seat [01].** Make sure the shower seat is level.
b. Mark the screw holes of **brackets** once the desired location is determined.

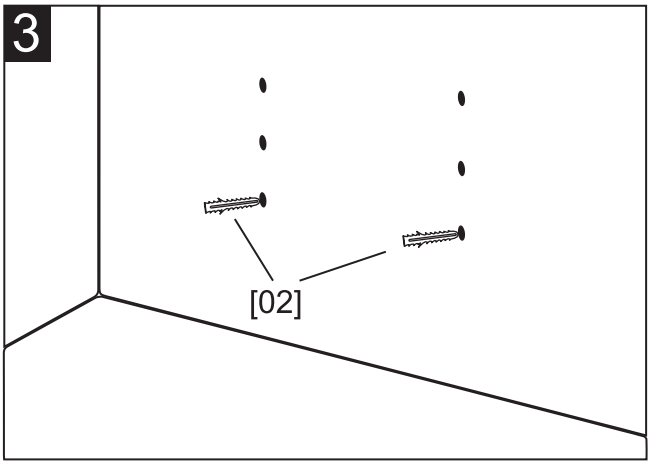


STEP 2

Set aside the shower seat and drill 1/8" pilot holes through tile in each mounting location if drilling into wooden stud. Then drill 1/4" holes through the tile only at the same locations to allow the wood screw to pass through. Drill 5/16" hole through tile in each mounting location if drilling into concrete.
NOTICE: The pilot hole size is for soften wood. Try to drill bigger holes for hard wood.

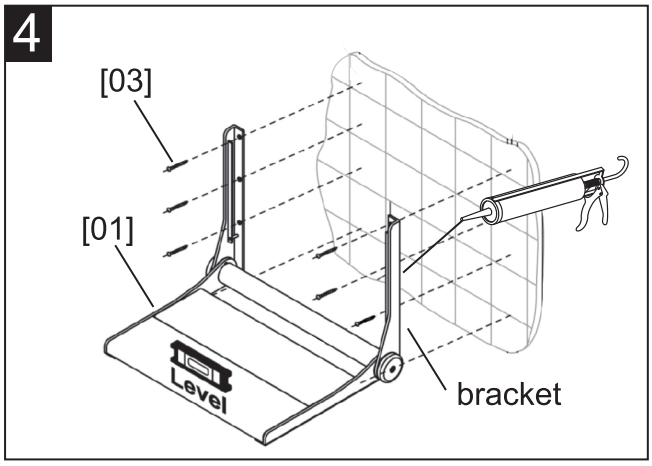
INSTALLATION

AC-AZ203



STEP 3

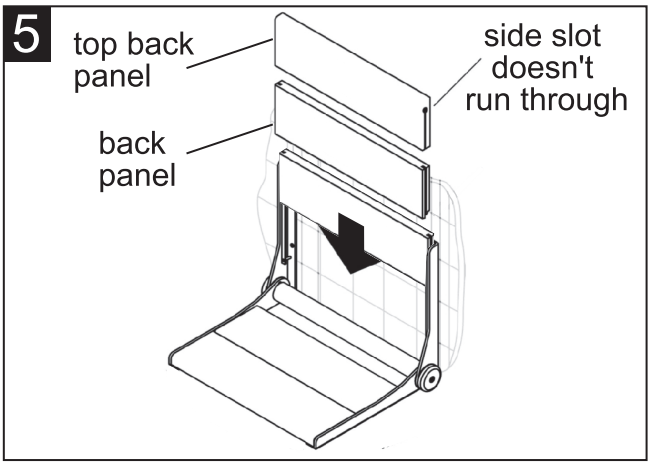
Insert **Anchors [02]** for solid wall made by concrete material. Skip to next step if shower seat is secured to non solid wall.



STEP 4

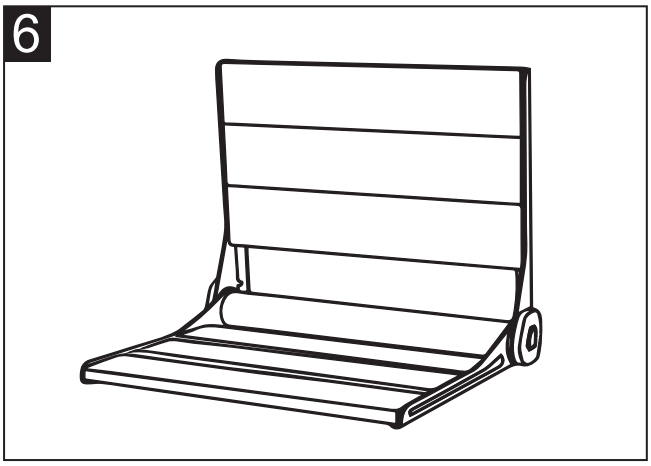
Secure the **brackets** of **Shower Seat [01]** to the wall, using the provided six wood mounting screws. Start with the top two mounting hole locations.

NOTICE: Use silicone between **brackets** and the wall to ensure a water-tight seal.



STEP 5

Slide the **back panels** into place as figure shows.

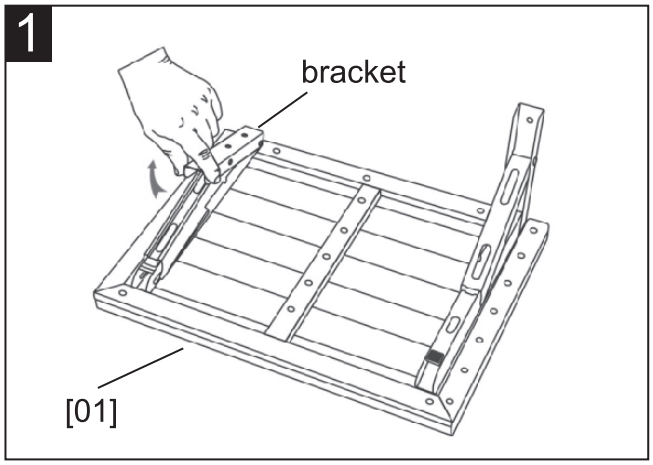


STEP 6

Test the seat to make sure it is secure.

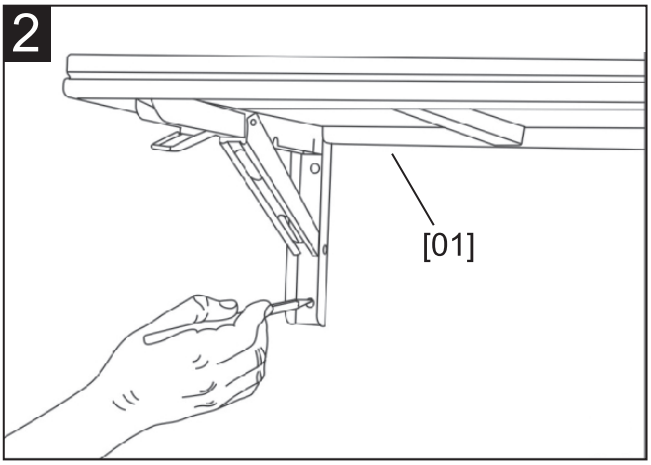
INSTALLATION

AC-AZ204 / AC-AZ205



STEP 1

Take out the **Shower Seat [01]** from the box and pull up the **brackets** to reveal the six mounting holes on the **brackets.**



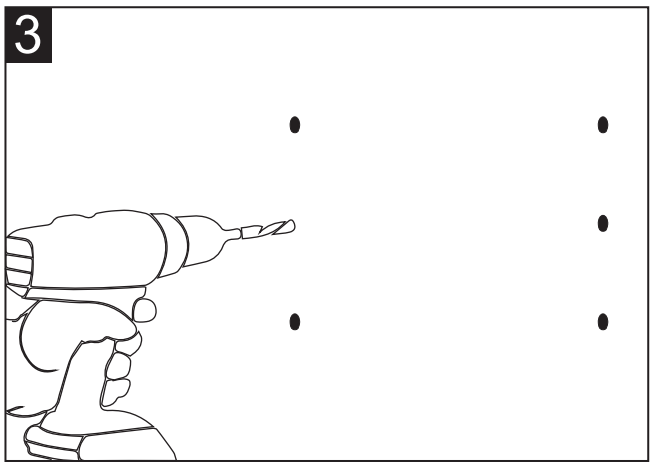
STEP 2

a. Identify the mounting location of the **Shower Seat [01].** Make sure the shower seat is level.

b. Mark the screw holes of brackets once the desired location is determined.

NOTICE:

There is a template packed with the product for your installing convenience.

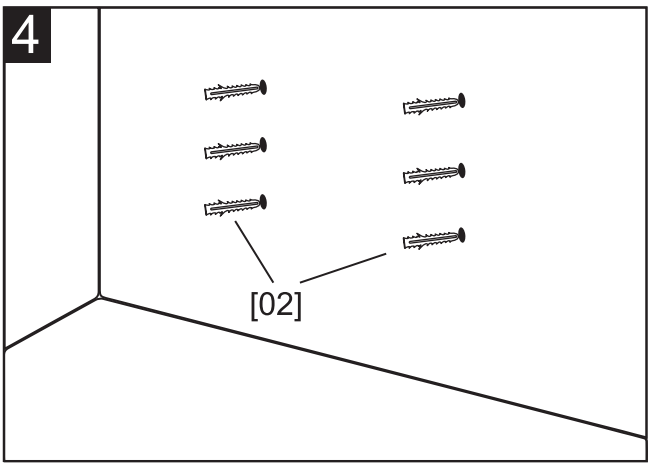


STEP 3

Set aside the shower seat and drill 1/8" pilot holes through tile in each mounting location if drilling into wooden stud. Then drill 1/4" holes through the tile only at the same locations to allow the wood screw to pass through. Drill 5/16" hole through tile in each mounting location if drilling into concrete.

NOTICE:

The pilot hole size is for soften wood. Try to drill bigger holes for hard wood.

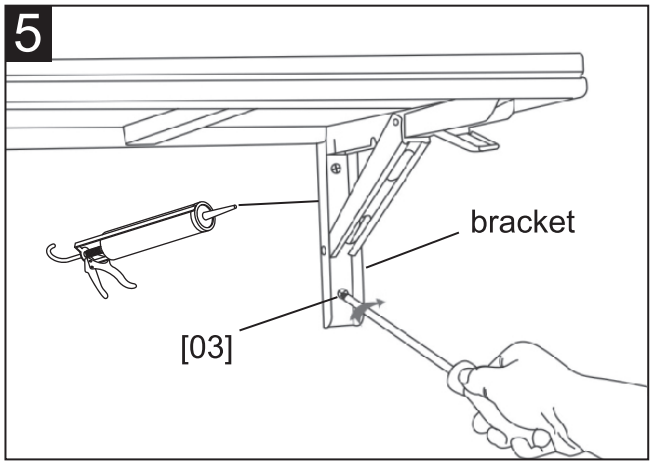


STEP 4

Insert **Anchors [02]** for solid wall made by concrete material. Skip to next step if shower seat is secured to non solid wall.

INSTALLATION

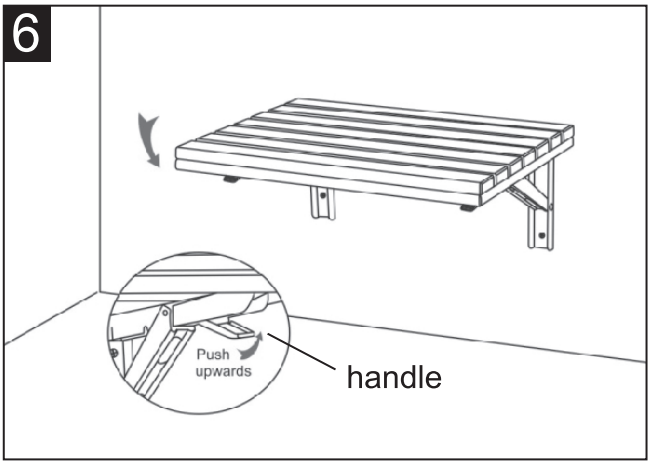
AC-AZ204 / AC-AZ205



STEP 5

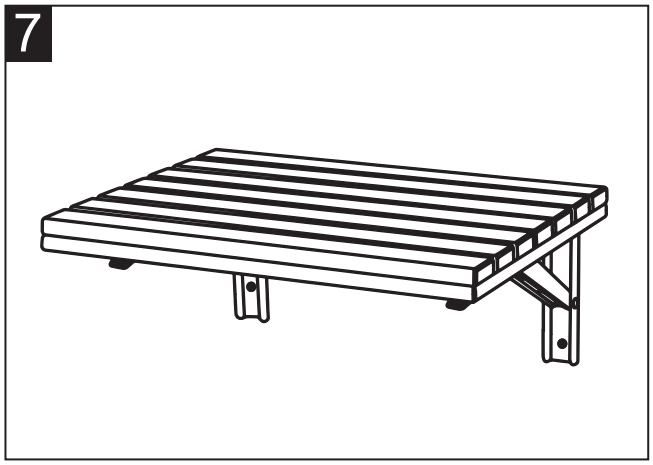
Secure the **brackets** of **Shower Seat [01]** to the wall, using the provided six wood mounting screws. Start with the top two mounting hole locations.

NOTICE: Use silicone between **brackets** and the wall to ensure a water-tight seal.



STEP 6

Push the handles and press the **Shower Seat [01]** downwards to check if the shower seat can be folded.



STEP 7

Test the seat to make sure it is secure.

CARE AND MAINTENANCE

To ensure a long lasting hardware finish, wipe off the metal parts after each use with a soft cloth. Do not use abrasive cleaners or cleaning products containing ammonia, bleach or acid. If accidentally used, rinse the surface as soon as possible to prevent finish peeling or corrosion.

After cleaning the shiny finishes, rinse thoroughly and wipe dry with soft cloth. Clean stainless steel surfaces at least once a week. When applying stainless steel cleaner or polish, work with (not against/across) the grain. Never use an abrasive sponge or cloth, steel wool or wired brushes.


ANZZI®