

bronte™ Benches

Another component of bronte™ Watertight Shower Solutions

bronte™ Shower Benches are lightweight, durable and ready-to-tile.



- **Waterproof and ready-to-tile.**
- **Easy to install.**
- **Benches can be combined to create custom sizes and shapes.**
- **Applications include Showers, Steam Rooms, Saunas, and Spas.**
- **Custom sizes and shapes available in quantity.**

Shapes & Sizes:

Small Triangular Bench
Item #: N400



Large Triangular Bench
Item #: N402



Square Bench
Item #: N404



Curved Bench
Item #: N406



Rectangular Bench
Item #: N412 & N411



bronte™ Benches

Another component of bronte™ Watertight Shower Solutions

bronte™ Shower Benches are lightweight, durable and ready-to-tile.



- **Waterproof and ready-to-tile.**
- **Easy to install.**
- **Benches can be combined to create custom sizes and shapes.**
- **Applications include Showers, Steam Rooms, Saunas, and Spas.**
- **Custom sizes and shapes available in quantity.**

Shapes & Sizes:

Small Triangular Bench
Item #: N400



Large Triangular Bench
Item #: N402



Square Bench
Item #: N404



Curved Bench
Item #: N406



Rectangular Bench
Item #: N412 & N411



bronte™ Bench Installation Instructions

1.0 Product & Materials

- 1.1 bronte™ Benches are made from high density, expanded polystyrene with a latex modified finish. bronte™ Benches are waterproof and ready-to-til. They are lightweight, durable and are not a food source for fungus and mold.
- 1.2 Other Tools & Materials Needed: Mortar Mix (for leveling), 1/2" x 1/2" Square Notch Trowel, Latex Modified Thin-Set, and 100% Silicone Sealant.

2.0 Preparatory Work

- 2.1 Shower should be waterproofed in accordance with Tile Council of North America (TCNA) guidelines and all applicable codes prior to the installation of the Bench.
- 2.2 Ensure that the walls where the Bench is to be installed are square and plumb.
- 2.3 In order for the Bench to fit the walls, the floor under the Bench must be square to the walls (i.e. leveled/free of slope). Use a mortar mix beneath the Bench for leveling.
- 2.4 Re-check the fit of the Bench with the walls and floor and repeat until the fit is square and level.

3.0 Installing Bench

- 3.1 Apply a medium bed, latex modified thin-set to the walls behind and the floor under the Bench. Use a 1/2" X 1/2" square notch trowel.
- 3.2 Slide the Bench into the thin-set, flattening the ridges.
- 3.3 Ensure that there is complete coverage of the thin-set.
- 3.4 Once Bench is installed, use 100% Silicone Sealant to seal all joints where the Bench meets the walls.
- 3.5 Install tile or stone according to TCNA guidelines.

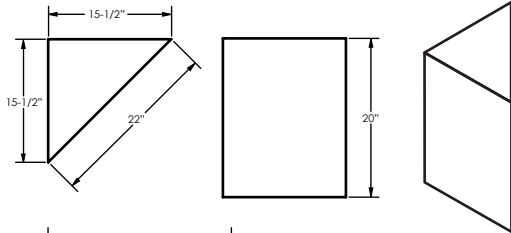
4.0 Attaching Benches Together

- 4.1 Dry fit one bench to the other.
- 4.2 Apply a medium bed, latex modified thin-set to the walls behind and the floor under the Bench. Use a 1/2" X 1/2" square notch trowel.
- 4.3 Apply thin-set to side of bench already installed.
- 4.4 Slide the Bench into the thin-set, flattening the ridges.
- 4.5 Ensure that there is complete coverage of the thin-set.
- 4.6 Once Bench is installed, use 100% Silicone Sealant to seal all joints where the Bench meets the walls and where the two benches meet.
- 4.7 Install tile or stone according to TCNA guidelines.

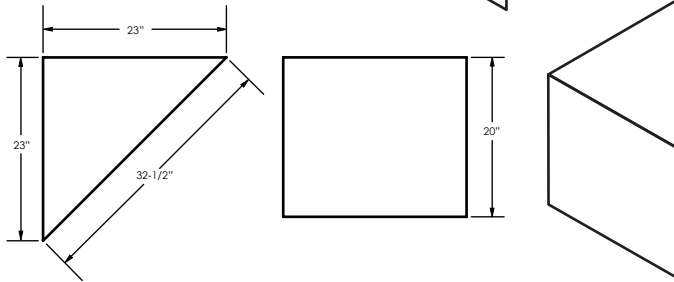
NOTE: For any situation not specifically covered, contact our technical department before proceeding.

bronte™ Bench Dimensions

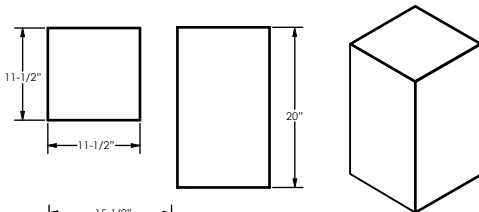
Small Triangular Bench
Item #: N400
Width: 22"
Depth: 15-1/2"
Height: 20"



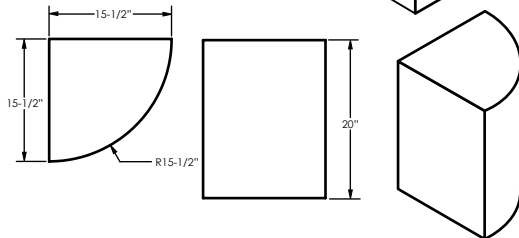
Large Triangular Bench
Item #: N402
Width: 32-1/2"
Depth: 23"
Height: 20"



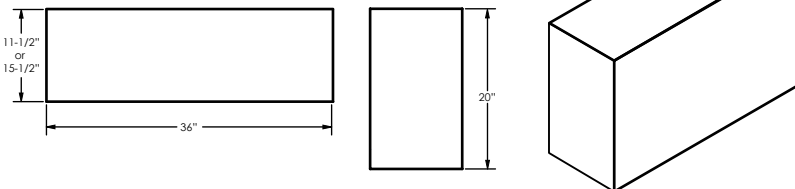
Square Bench
Item #: N404
Width: 11-1/2"
Depth: 11-1/2"
Height: 20"



Curved Bench
Item #: N406
Radius: 15-1/2"
Height: 20"



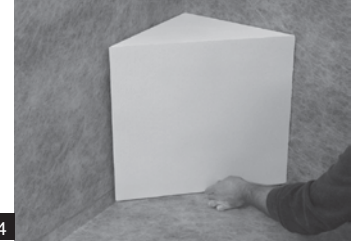
Rectangular Bench
Item #: N412 N411
Width: 36"
Depth: 11-1/2" 15-1/2"
Height: 20"



2.2



2.3



2.4



3.1



3.2



3.3



3.4