



Siena Recesso, Lastra and Trucco Installation (#'s SI-IN-36, SI-CS-36, SI-MK-36)

Please read these instructions carefully before you begin. Also, review the recommended tools section and lay out all components to assure you have the correct tools, items and quantities needed for proper installation.

Note: The Siena Collection is designed to be installed on a flat and level surface. Any variation in this will require the use of shims. It will also add time to the installation.

Caution! Stone sinks, countertops and vanities are very heavy. Please use care and caution when handling.

Important: Do not use an oil-based sealer, silicone, or plumbers putty. These products will stain if applied near the surface. Use a latex-based caulk recommended for use with tile and stone.

All installation procedures must comply with all applicable local plumbing and building codes.

Required tools:

Material Lift Level Tape Measure Rubber Mallet

Drill/driver 5 minute clear epoxy Wood blocks Short handled philips screwdriver

Additionally for the Recesso Sink, #SI-IN-36:

Adhesive Caulk/Sealant such as DAP Qwikseal® or Henkels Polyseam Seal®

Supplied parts:

Wood Screws #8 x 3/4"L(x6)

Machine Screws 1/4"-20 x 3/4"L(x18)

Instructions:

SI-CS-36, Lastra Console

- Carefully position legs in desired location. The legs and top are marked indicating right and left, as well as front/back. Be sure to set the legs in the correct orientation to the top. Leave about 30" between the legs and check for level and plumb. Fig. 1
- 2. Using a material lift, Fig 2. (available at most rental companies) carefully bring in the top and move legs into position to test fit all pieces. Fig. 3 Check the legs for plumb and that the countertop is level. Note that shims may be required under the legs.
- 3. Test fit the wood insert and use this time to move the legs into their final position and make sure they are plumb. You can move the legs in tighter on the wood insert as well as align the sink top edges with the legs using a rubber mallet or wood blocking and a hammer. Be careful to protect the stone.
- 4. Remove the wood insert slowly and carefully, and set your top onto the legs using a few spots of epoxy on the inside of the tenons to help secure the top (a bead can be used if more security is required). Fig. 4
- 5. Place brackets on upper inside corners of the stone top and legs, and secure with the provided machine screws into already installed anchors. Fig. 5.
- 6. Slide wood insert into position on bottom box support rails. The wood insert face should be flush with the front of the legs and top. We allow a gap of 1/8" between the face of the wood and inside edge of the stone, so that natural swelling of the wood may occur without applying pressure on the stone. Install the wood insert with equal spacing on all sides. Fig. 6
- 7. Connect the wood insert to the box support rails from underneath using the provided wood screws and the pre-drilled holes. Fig. 7

SI-IN-36, Recesso Vanity

Follow steps 1-5 above.

- 6. Install your selection of faucet at this time.
- 7. Slide wood insert into position on bottom box support rails. The wood insert face should be flush with the front of the legs and top. We allow a gap of 1/8" between the face of the wood and inside edge of the stone, so that natural swelling of the wood may occur without applying pressure on the stone. Install the wood insert with equal spacing on all sides. Fig. 6
- 8. Connect the wood insert to the box support rails from underneath using the provided wood screws and the pre-drilled holes. Fig. 7
- 9. Install your selection of drain and plumbing using an adhesive caulk/sealant such as DAP Qwikseal® or Henkels Polyseam Seal®

SI-MK-36, Trucco Make-up Table

Follow steps 1-5 above.

6. Slide wood insert into position resting on the floor. The wood insert face should be flush with the front of the legs and top.



SI-CS-36 Lastra Console



SI-IN-36 Recesso Vanity



SI-MK-36 Trucco Make-up Table



Fig. 1



Fig. 3



Fig. 2

Sizes and weight capacities of lifts vary by rental location and company. Confirm that the rental company can supply one that will fit in the bathroom where the Siena is being

installed and also between the legs of the unit.



Fig. 4



Fig. 5

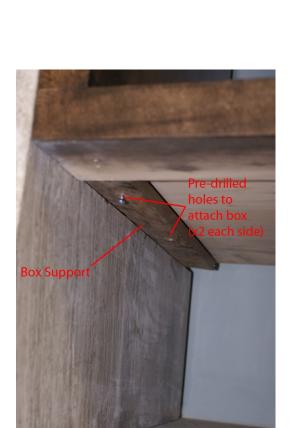


Fig. 6

Fig. 7

Care & Maintenance:

- -Wipe the stone dry with a soft cloth after each use.
- -Clean regularly with a granite & marble cleaner, such as Marbamist by Stone Care International. If a household cleaner is used, it must specifically state 'safe for marble', and have a neutral pH of 7.0. Use of any other product may alter the effectiveness of the sealer.

Sealing:

- While these products are factory sealed with a penetrating sealer, it is recommended that you perform a water bead test to determine if your product needs to be re-sealed. If the water absorbs and does not bead, your stone must be resealed. You can maintain this by applying a stone sealer such as *Stone Spray N Seal* by Stone Care International twice per year.