



DRAIN SYSTEMS SERIES





FEATURES

• Material: Stainless Steel

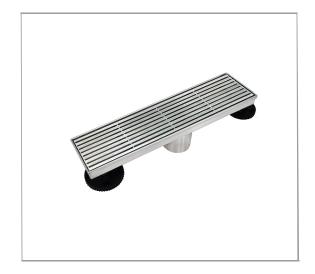
• Finish: Stainless Steel

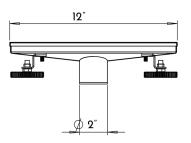
• Size: W 12" x H 2-15/16" x D 13/16"

• Outside Diameter: 2"

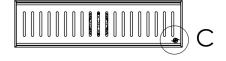
• Flow Capability: 45L/M

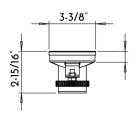
• cUPC Approved

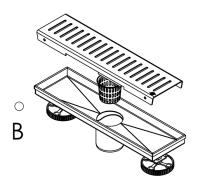








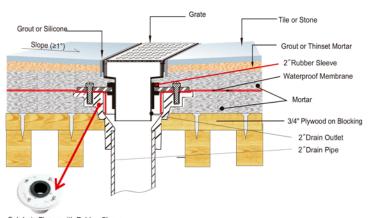








For Wood Slab



Subdrain Flange with Rubber Sleeve

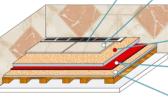
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Step 2 installa
Step 7. A the tile ar or grout fi

Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.





Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

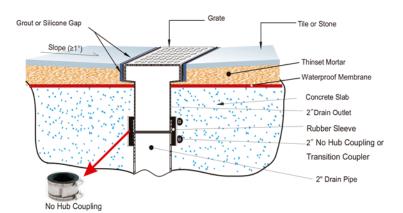
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

For Concrete Slab

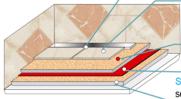


Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.

Step 6. Apply thinset and install tile as required.



Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

Step.4 Fold the membrane up over the drain

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

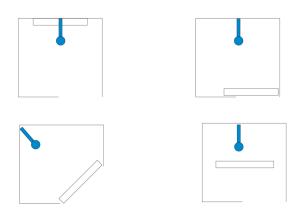
NOTE:

Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.





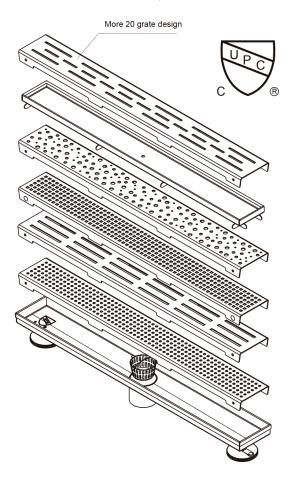
Installation Location & Notes:



- 1. Made of genuine stainless steel.
- The shower tray can be installed in a new or existing shower. The floor should have enough space for the trap and drain area so the two can be properly connected.
- The shower channel trench envelope should be "blocked out" with wood blocking while pouring the concrete slab to allow the shower channel to be installed separately from the main structural floor slab.
- The pipe stub should be fully accessible to allow the transition coupler to be installed prior to the finished concrete pour around the shower channel body.
- 5. The tiles should be installed taking into account the slope of the shower floor in the direction of the drain trench. The tiles should be 1mm higher than the trench and drains so that no puddle forms in the shower tray.

Linear Shower Drain

by stainless steel



For parts or sale requirements please contact our customer service department:





1888 685 8236