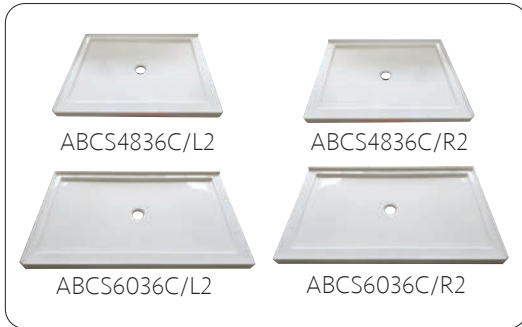


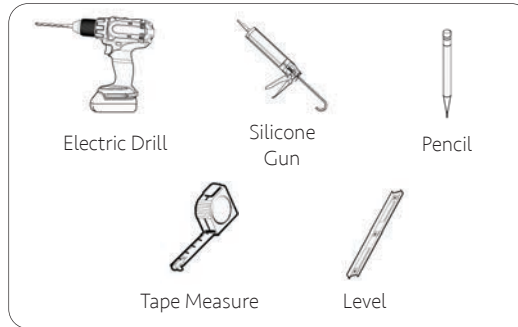
INSTALLATION GUIDE

ABCS DOUBLE THRESHOLD SHOWER BASES

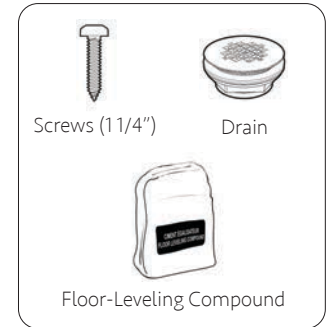
Applicable Models



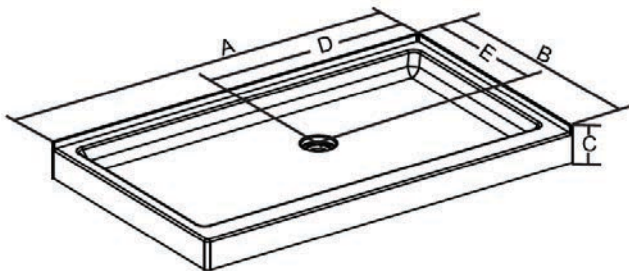
Recommended Tools



Recommended Parts



SPECIFICATIONS

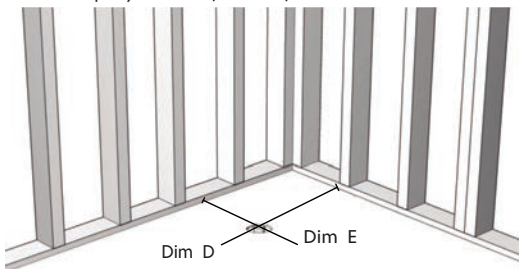


MODELS	DIMENSIONS*				
	A	B	C	D	E
ABCS4836C/L2	48" (1220mm)	36" (914mm)	4" (102mm)	24" (610mm)	18" (457mm)
ABCS4836C/R2	48" (1220mm)	36" (914mm)	4" (102mm)	24" (610mm)	18" (457mm)
ABCS6036C/L2	60" (1524mm)	36" (914mm)	3 7/8" (100mm)	30" (762mm)	18" (457mm)
ABCS6036C/R2	60" (1524mm)	36" (914mm)	3 7/8" (100mm)	30" (762mm)	18" (457mm)

* Tolerance on dimensions: $\pm 0.25"$ (6mm)

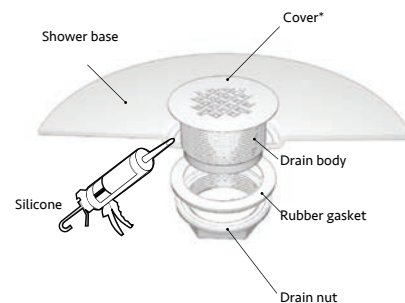
INSTALL STEPS

- 1 Cut floor [$\varnothing 5"$ (1270mm) to $\varnothing 6"$ (1520mm)] to accommodate plumbing. The 2" (5.0cm) drain pipe should project 1/2" (1.27cm) above floor line.



Then position base. Verify that the draining pipe location matches the actual location of the base drain. Remove the base.

- 2 Install 2x4' on the floor plate between studs along the edge of the shower base for flange support. Then, place shower base in position to ensure that the drainage pipe matches the location of the shower base. Now remove base for the next step.



*Drain not included. Components might vary according to the model of drain used.

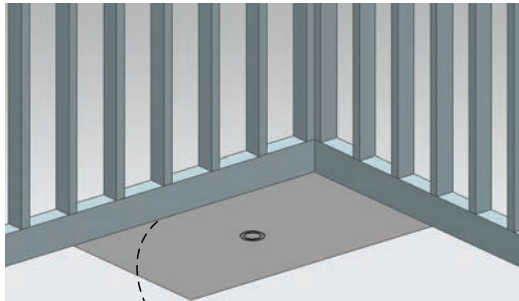
Disclaimer: please hire a specialist if you feel you are unable to install yourself. Teago cannot be held liable for a faulty install or damage done by it.



INSTALLATION GUIDE

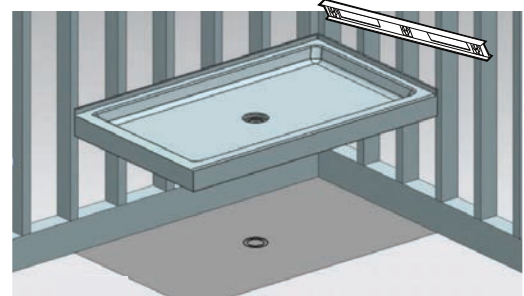
SHOWER BASES

- 3 Shim shower base and/or spread floor leveling compound or mortar evenly over the entire area where the base will be installed.

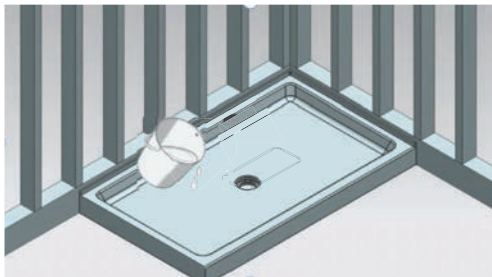


Floor leveling compound or mortar

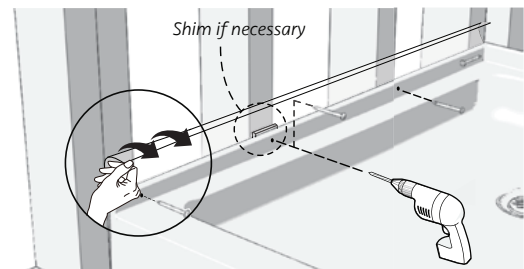
- 4 Lower base over center of draining pipe and set into place. Apply pressure to ensure that the compound is in contact with the entire bottom surface of the base. Verify that the base is level.



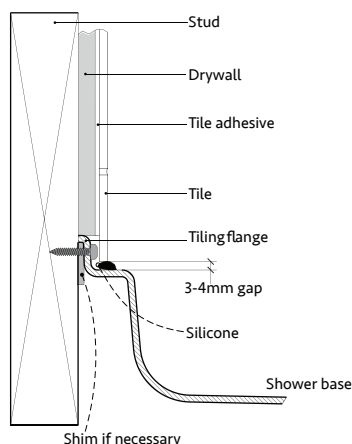
- 5 Once the drain is connected, plug the drain and fill the base with a small amount of water. Check for leakage around the drain (bubbles may appear). Unplug drain and assure drainage is efficient.



- 6 Use drill with a 3/16" drill bit, the screw location in the tile flange ever 12" (305mm). Fasten base to studs using #8 x 1 1/4" stainless screws. Remove part of protective film before installation. After installing all screws, tear off the remaining protective film.



- 7 Here are some best practices for getting the best finish & water-tight seal.



Note: Please note these are only general installation guidelines. Steps may vary from time to time depending on the circumstances. Do not hesitate to contact us if you require any further information. Our contact info can be found at teago.ca.



Massachusetts Code: Approved



10-Year
Warranty

teago.ca