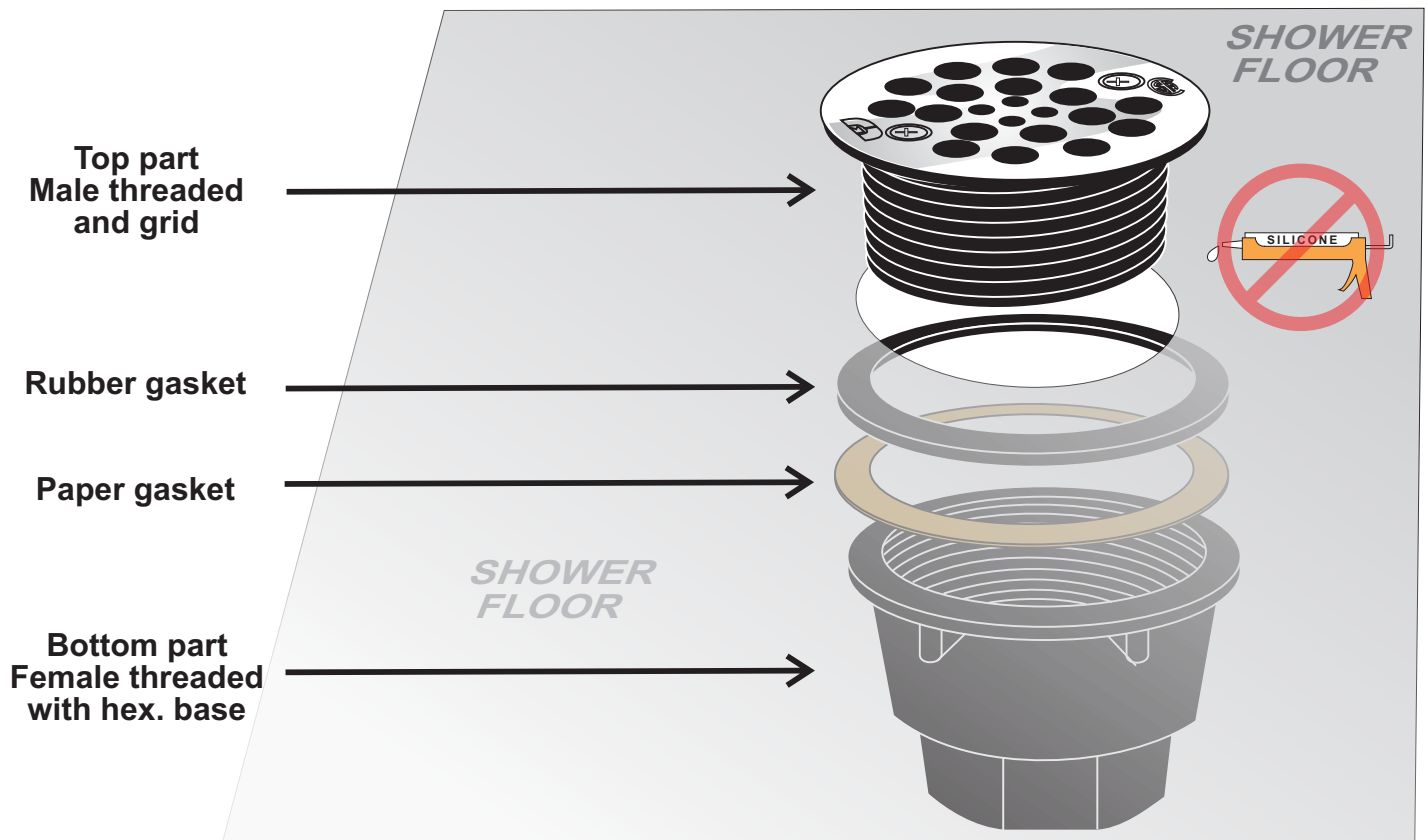


INSTALLATION INSTRUCTIONS

#08124 Two-piece ABS shower drain with stainless steel grid
Designed for a shower installation with access underneath the floor



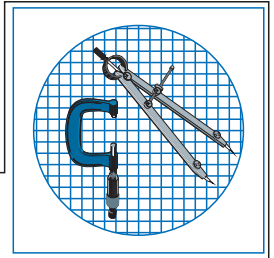
- 1- Unscrew the two plastic parts (*there is no need to remove the grid*).
- 2- Place the top part in the floor opening of the shower with the grid facing up.
- 3- Place the rubber gasket around the male thread under the shower, facing the shower floor.
- 4- Place the paper gasket between the rubber gasket and the bottom part.
- 5- Screw the bottom part and make sure both gaskets are centered to the shower floor opening.
- 6- Connect the 2" ABS pipe, as recommended by the pipe manufacturer.

Important notice:

- * This product has been design to be installed without the use of sealant. Therefore, you must not use silicone or plumber putty in the assembly.
- * Shower drains should be tightened with the appropriate tools using an adjustable wrench, a spud wrench or a strainer nut wrench.
- * To prevent any damage to the grid, the plastic film should be removed from the grid only after the installation is completed.

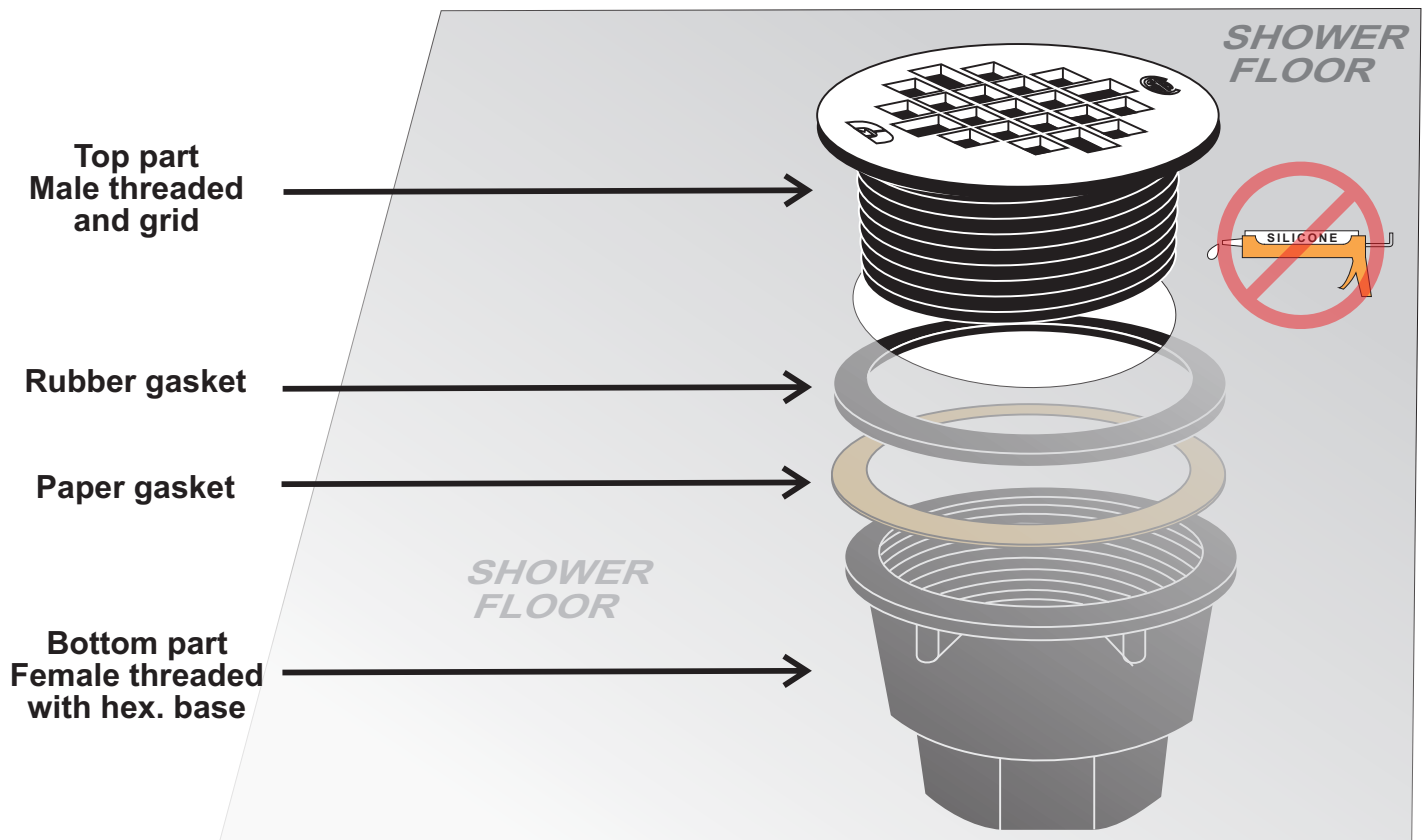
Note: You must have access underneath the shower floor for a proper installation of this type of shower drain.

Note II: Watertight installation of the drain is the installer's responsibility. Damages caused by drain leakage are excluded from the limited warranty of the product.



INSTALLATION INSTRUCTIONS

#08123 Two-piece ABS shower drain with white plastic grid
Designed for a shower installation with access underneath the floor



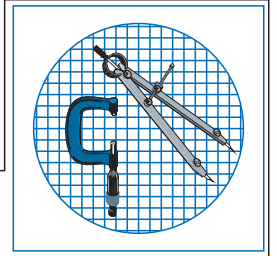
- 1- Unscrew the two plastic parts (*there is no need to remove the grid*).
- 2- Place the top part in the floor opening of the shower with the grid facing up.
- 3- Place the rubber gasket around the male thread under the shower, facing the shower floor.
- 4- Place the paper gasket between the rubber gasket and the bottom part.
- 5- Screw the bottom part and make sure both gaskets are centered to the shower floor opening.
- 6- Connect the 2" ABS pipe, as recommended by the pipe manufacturer.

Important notice:

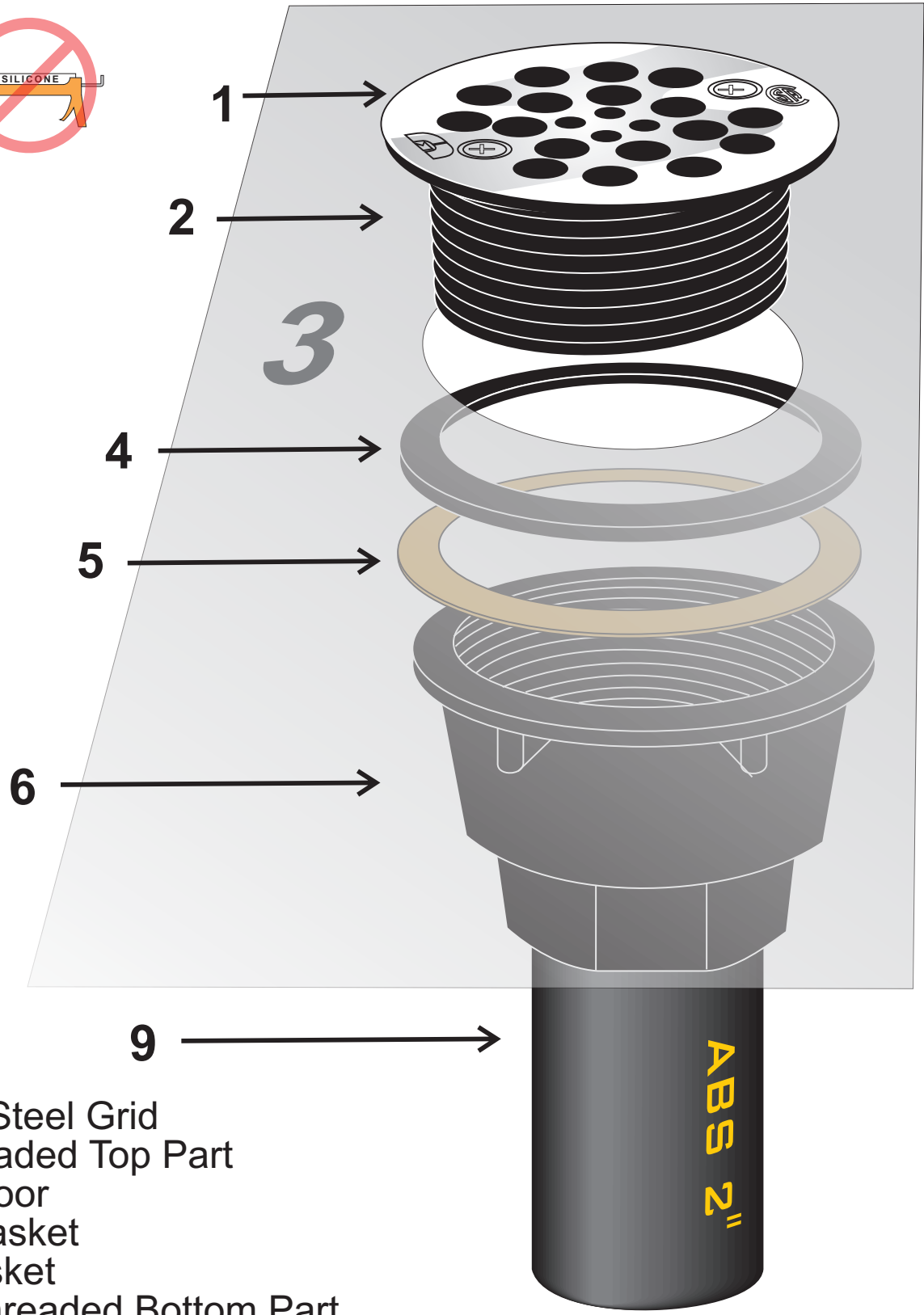
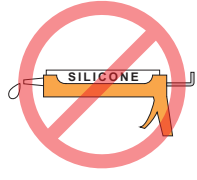
- * This product has been design to be installed without the use of sealant. Therefore, you must not use silicone or plumber putty in the assembly.
- * Shower drains should be tightened with the appropriate tools using an adjustable wrench, a spud wrench or a strainer nut wrench.

Note : Pour compléter l'installation de ce type de drain de douche conformément aux exigences, vous devez avoir accès sous le plancher de la douche.

Note II : L'étanchéité de l'installation et du drain est la responsabilité de l'installateur. Les dommages causés par les fuites sont exclus de la garantie du produit.

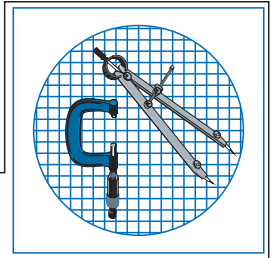


INSTALLATION INSTRUCTIONS



- 1- Stainless Steel Grid
- 2- Male Threaded Top Part
- 3- Shower Floor
- 4- Rubber Gasket
- 5- Paper Gasket
- 6- Female Threaded Bottom Part
- 9- ABS Pipe

ABS 2"



INSTALLATION INSTRUCTIONS

