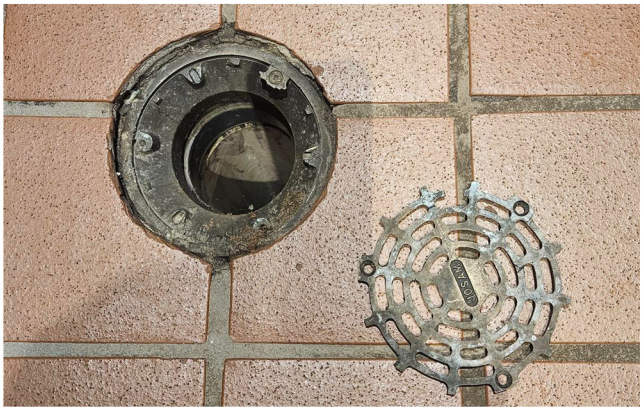
Scan for New Install Video

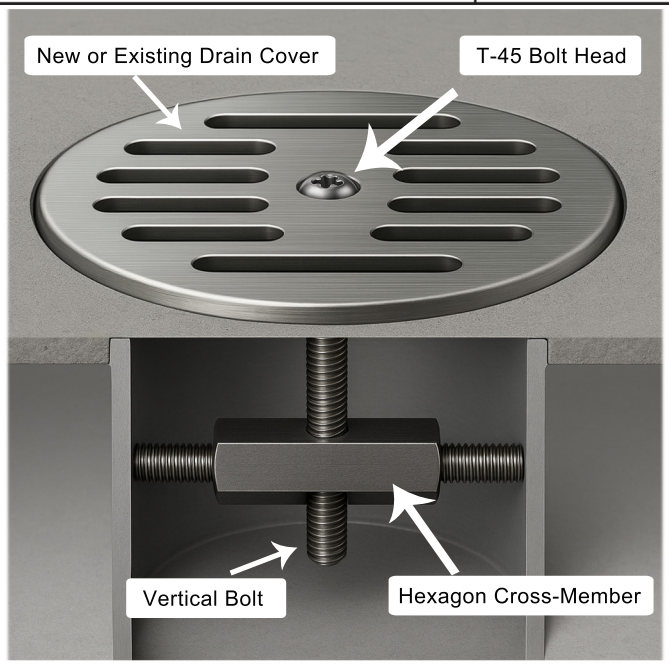
DrainNet TECHNOLOGIES

Lock & Stop Drain-Lock

Installation Instructions (page 1)

1. Lock & Stop can be installed in a floor sink or a floor drain. Remove any drain strainers, covers, or grates.





2. Size the crossmember

Rotate the bolts out of the hexagon so they are approximately equal in length and can easily fit into the drain. Please note the bolts have opposite threads.

3. Insert

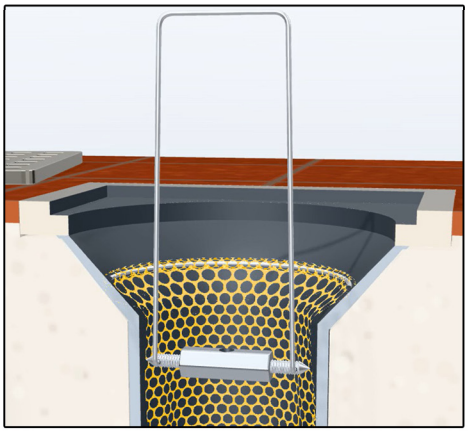
Insert Drain Sock (optional) into drain. Then place the Lock & Stop in the drain using the provided installation tool. Ideally the cross member will sit about 1” to 2” deep into the drain pipe. But it can go deeper if needed. Be sure not to drop any parts into the drain.

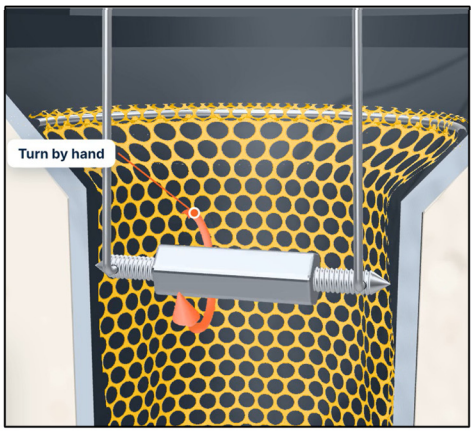
4. Hand-Tighten

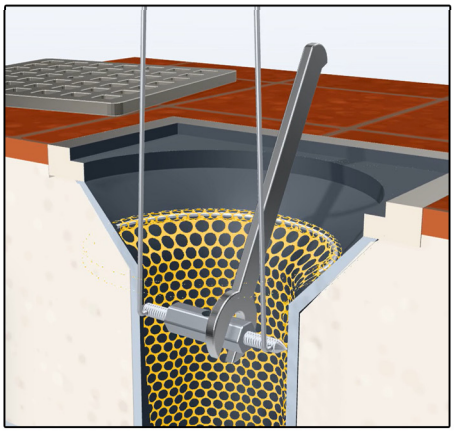
Rotate the hexagon to extend the screws until they are pressed firmly against the inner wall of the pipe.

5. Tighten with wrench

Tighten the hexagon with a wrench. Ensure the hole is centered and vertical. Do not over-tighten, especially with PVC pipes. Remove the installation tool when hexagon cross-piece is secure.







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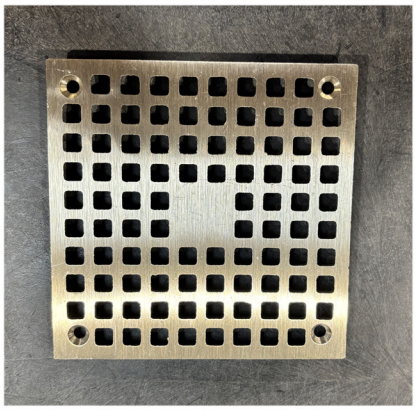
Website: www.drain-tech.com • Email: sales@drainnet.com

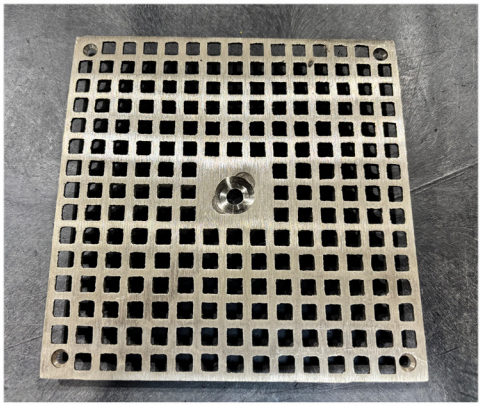
6. Drill hole (if needed)

If the drain cover does not have a hole in the center, you will have to drill the hole. If the drain cover is in a location where pedestrians may walk on it, you must countersink the hole so that no part of the bolt protrudes in a manner that could create a tripping hazard. The standard bolt size is 5/16". The drain and hardware must remain flush with the walking surface.

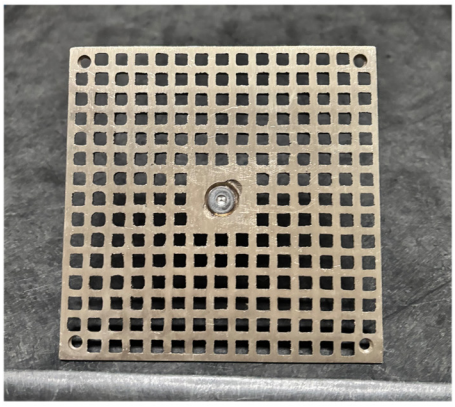
***We recommend ordering a new drain cover with a pre-drilled hole from Drain-Net Technologies.



Remove drain cover



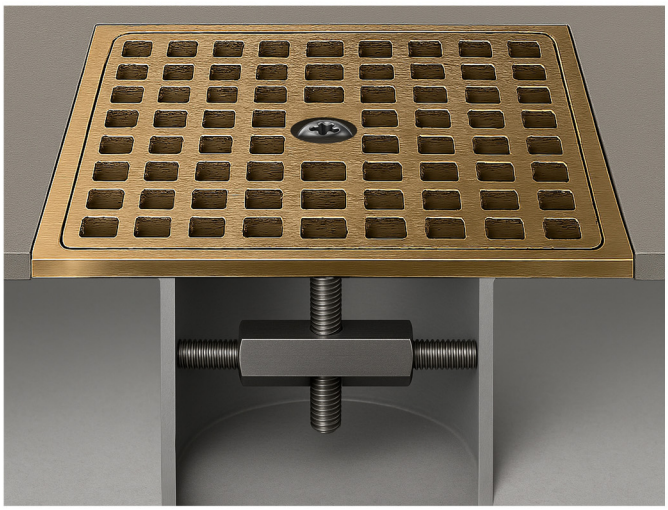
Safely drill a countersink hole



Ensure bolt is flush with drain cover

7. Bolt down drain cover

Place the drain cover back over the drain and insert the vertical bolt through the center drain hole and into the hole in the cross member (hex bolt). The vertical bolt secures your drain to the crossmember.



view from side

8. Lock with T-40 Tamper-proof Tool or bit socket

Rotate the hexagon to extend the screws until they are pressed firmly against the inner wall of the pipe.

Torx T-40 Security Bolt Head

Torx T-40 Bit Socket (Sold Separate)

Torx T-40 Bit Socket (Sold Separate)

Drain-Net Technologies – Lock & Stop Product Warranty & Safety Notice

Limited Warranty
The Lock & Stop product is warranted against defects in material and workmanship for a period of one (1) year from the original date of purchase. Warranty is limited to repair or replacement of the defective product only.

Important Safety Notice
When installing the Lock & Stop into existing drain covers, please ensure that the hole is sufficient and that no part of the bolt or fastener protrudes in a manner that could create a **tripping hazard**. The standard bolt size is 5/16”. Installers may use different style bolts, but under no circumstances should hardware extend above the walking surface of the drain cover.

Failure to follow these installation instructions may result in accidents, injuries, or voiding of this warranty.

Exclusions & Limitation of Liability
This warranty does not cover damage caused by misuse, improper installation, abuse, or modification. Drain-Net Technologies shall not be responsible for any incidental or consequential damages resulting from installation or use of the Lock & Stop product.