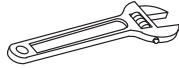


THANK YOU FOR CHOOSING XYLEM

Please take a few minutes to review this manual before you start installation. If you encounter any installation problems, please don't hesitate to contact us. Before you begin, please observe all local building codes. Unpack the new product and inspect for damage. The appearance of your drain may differ from the illustrations in this guide. This instructions still apply. Please ensure the finished wall is straight and plumb and the floor is flat and perpendicular to the finished wall.



SUGGESTED TOOLS AND MATERIALS



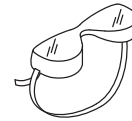
Adjustable Wrench



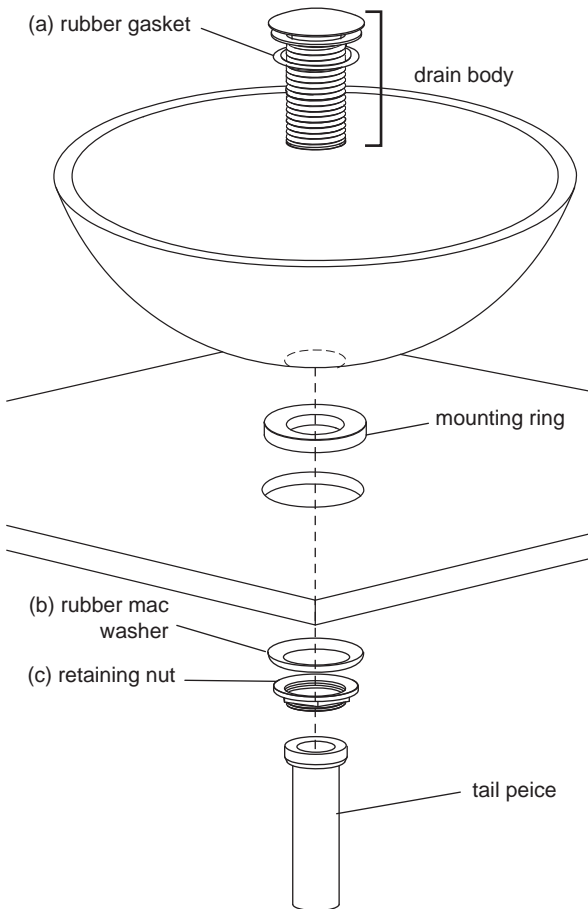
Channel Lock



Tape Measure



Safety Glasses



**** NOTE:** drain style and sink may vary from the picture above. Instructional purposes only.

STEP 1

Unscrew drain body from tail peice
Place mounting ring in the center of vessel top where it will align with cutout.

STEP 2

Slide (a) rubber gasket to the top of drain body as shown.

STEP 3

Install drain body through sink.

STEP 4

Slide (b) rubber mac washer to the drain body. Then screw (c) retaining nut to the drain body.

STEP 5

From under countertop, screw on tail peice to drain body.

STEP 6

Tighten the drain assembly lock nut by hand until it stops turning, making sure that all silicone gaskets are used and in their proper places. Then turn the lock nut half turn with a wrench for final tightening.



CAUTION! Do not overtighten drain assembly as this may cause bowl to forcefully crack during installation or at some time in future.

It may be necessary to cut part of the tail-piece or part of the horizontal leg in order to make fit to existing plumbing.

CARE INSTRUCTIONS

To keep your drain looking new, please follow these simple care instructions

DO: Simply rinse the drain clean with clean water and mild soap
Dry the drain with a soft cotton cloth

DON'T: Do not use any abrasive cleaners, cloths or paper towels.
Do not use any cleaning agents containing acids, polish abrasives or harsh cleaner or soap

Regular and routine cleaning will reduce the need for heavy cleaning and polishing.