



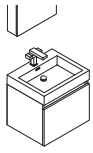
FVN8006

NANO

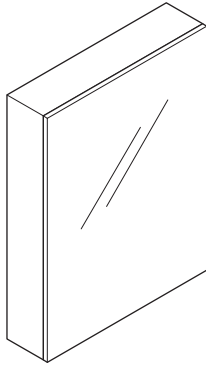
INSTALLATION GUIDE

CONTENTS:

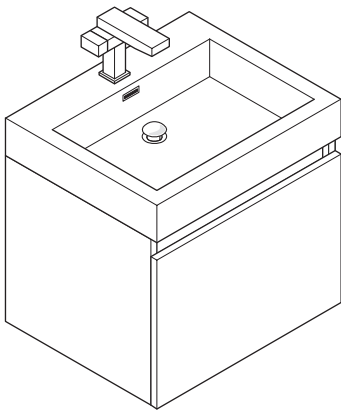
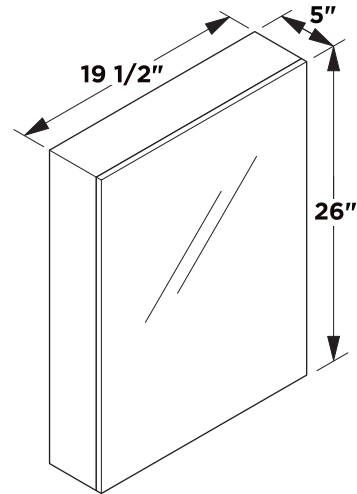
Cabinet.....(FCB8006).....	PAGE 3
Sink.....(FVS8006).....	PAGE 3
Medicine Cabinet (FMC8058).....	PAGE 4



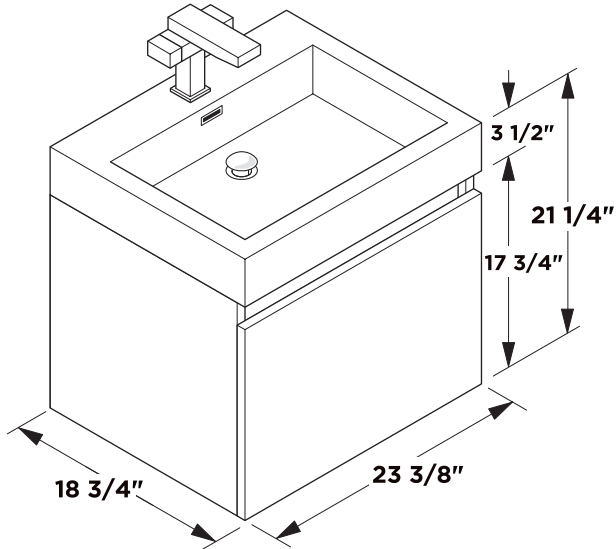
FVN8006 NANO INSTALLATION GUIDE



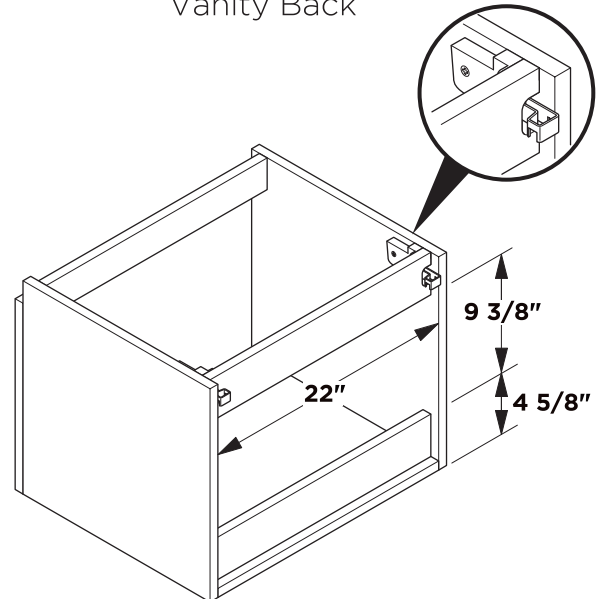
Medicine Cabinet



Vanity Front

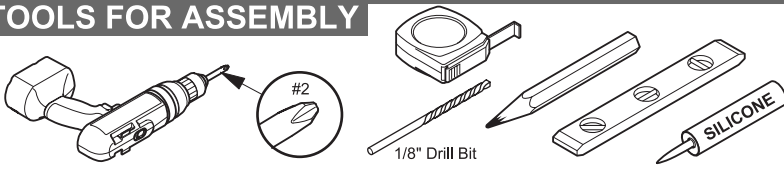


Vanity Back

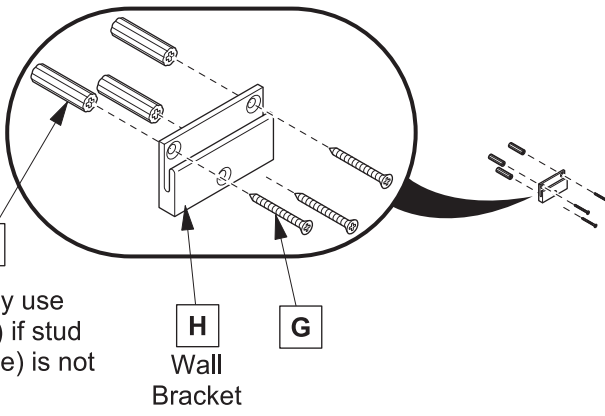
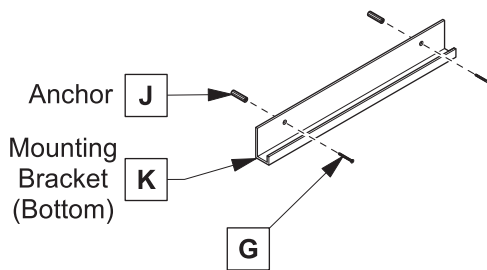
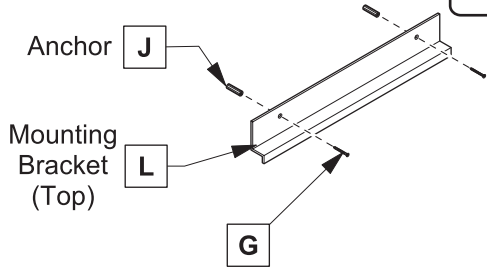
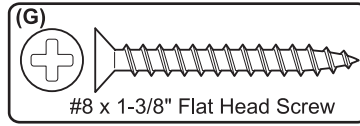


NOTE: ALL DIMENSIONS & SPECIFICATIONS ARE APPROXIMATE AND SUBJECT TO CHANGE WITHOUT NOTICE.

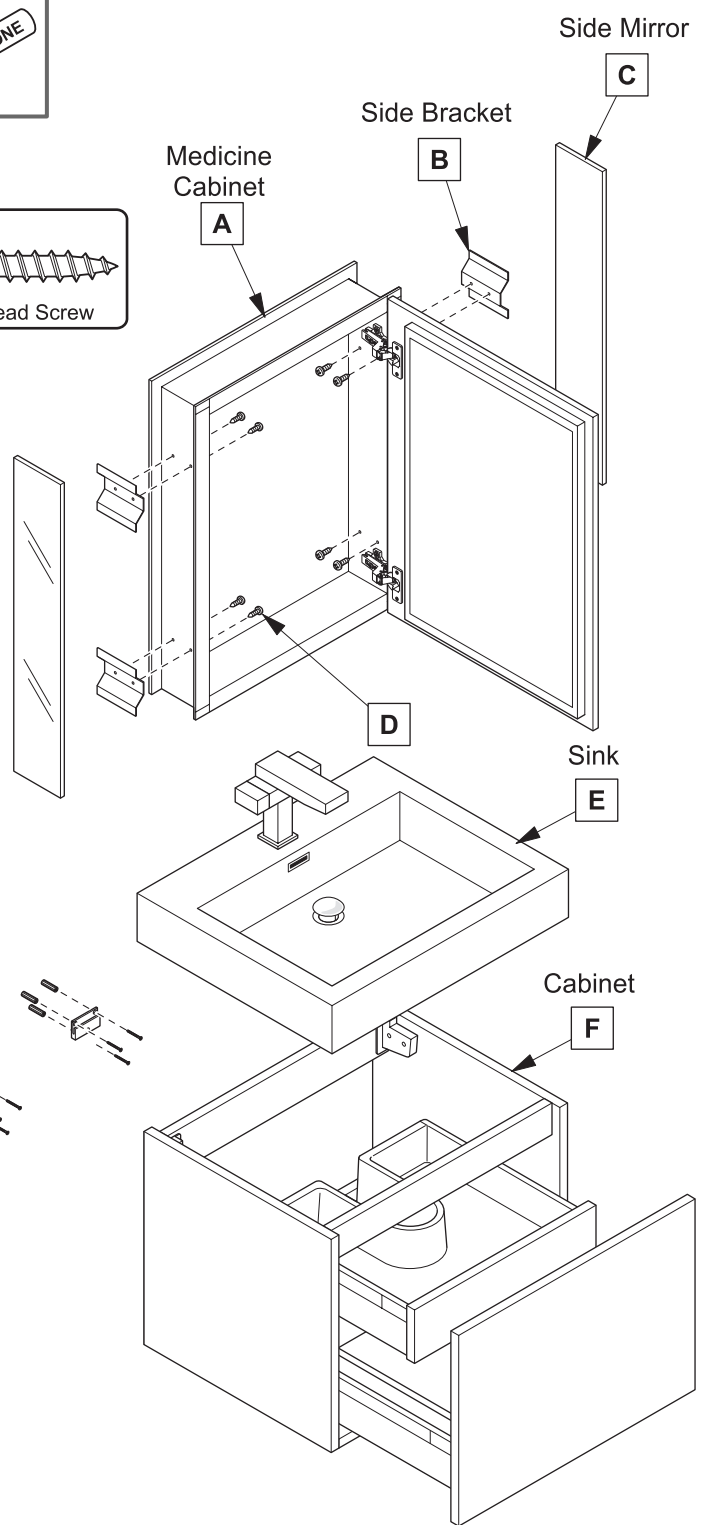
TOOLS FOR ASSEMBLY



PARTS

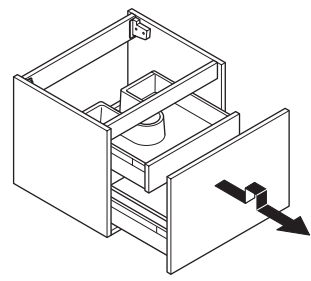


NOTE: Only use anchors (J) if stud (2"x4" frame) is not available.

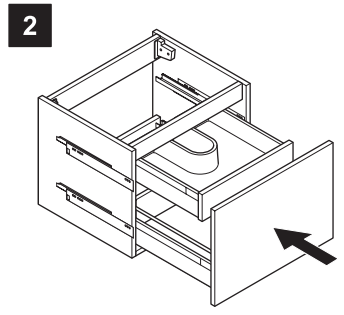
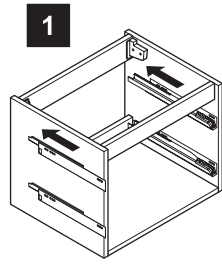


DRAWER REMOVAL & INSTALLATION

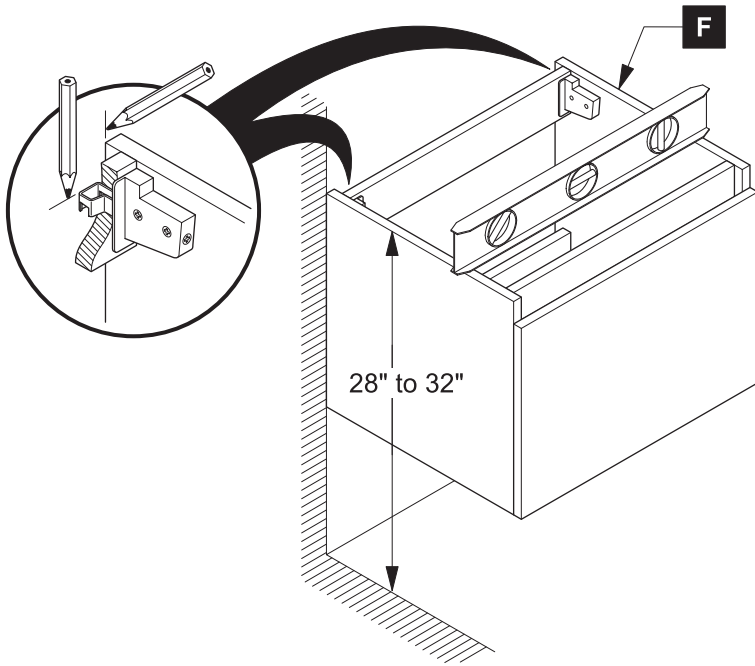
REMOVAL



INSTALLATION

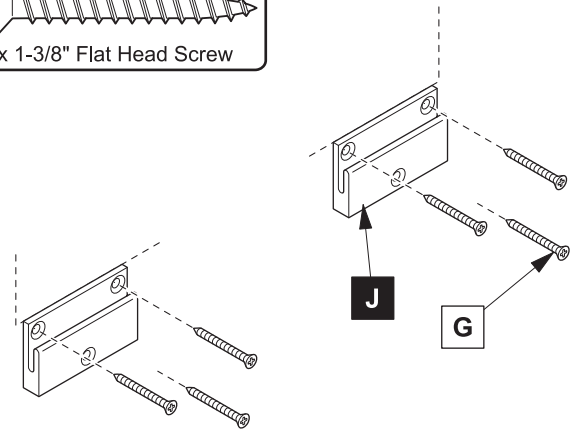
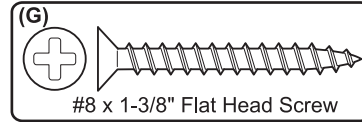


1 Locate cabinet (C) & mark location



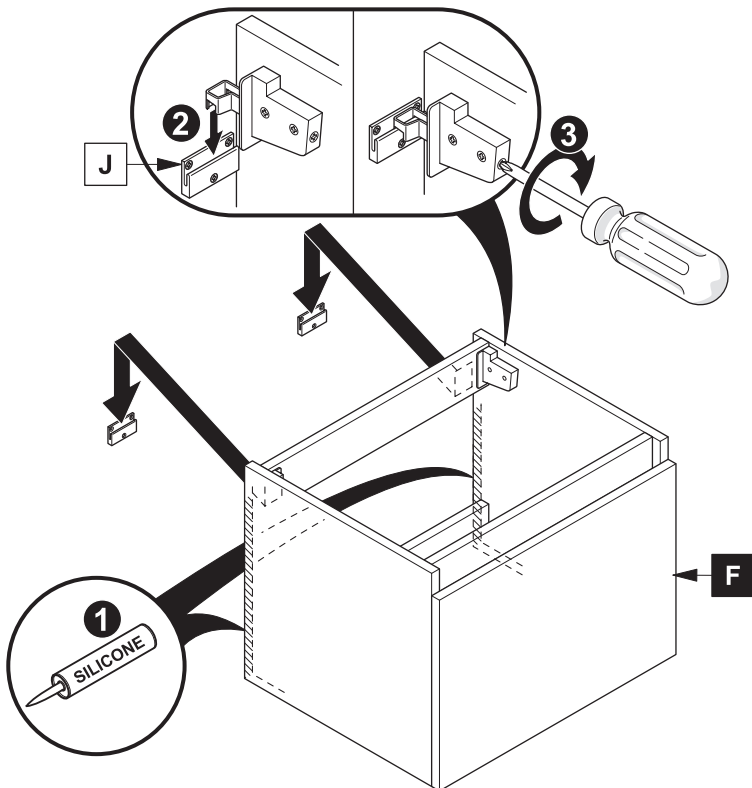
2 Install wall brackets (J)

IMPORTANT: Consult an expert for the proper screws/bolts to use when attaching to various wall constructions. Screws provided do not attach to all wall construction types.

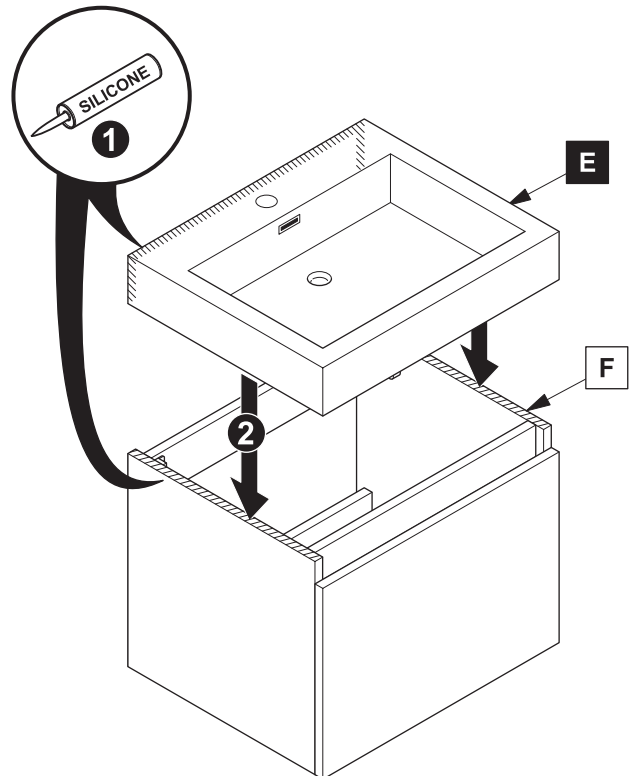


3 Apply silicone and install cabinet (F)

NOTE: If necessary remove drawers to access connection mechanism.

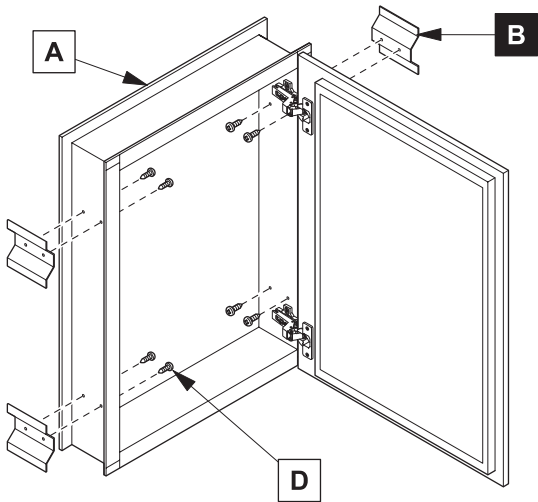


4 Apply silicone and install sink (E)

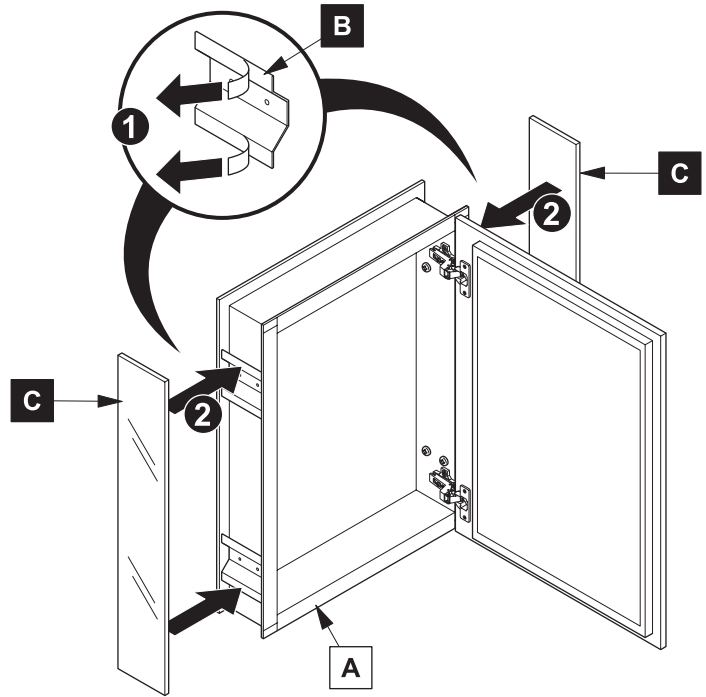


MEDICINE CABINET INSTALLATION

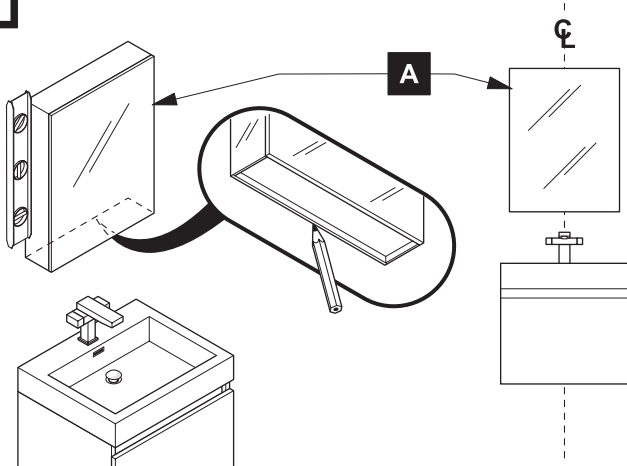
1 Install side brackets (B)



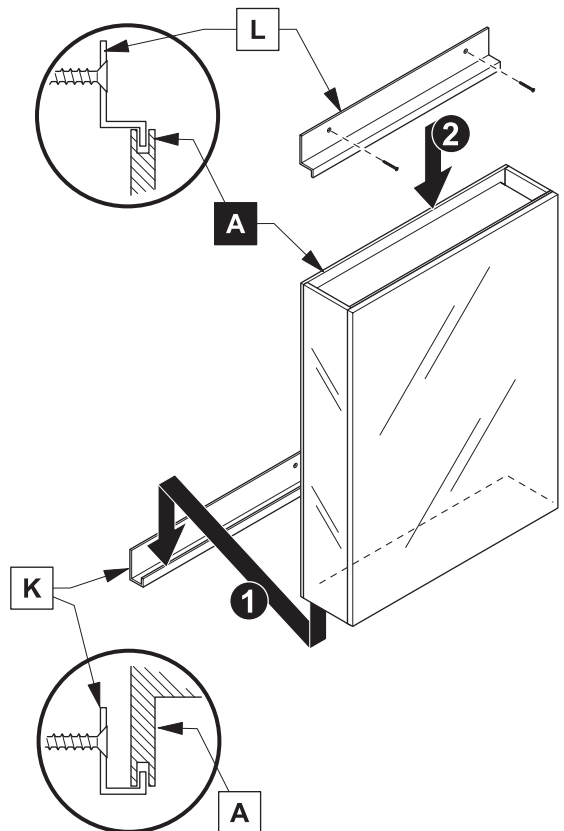
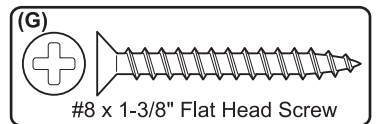
2 Install side mirrors (C)



3 Mark cabinet (A) location

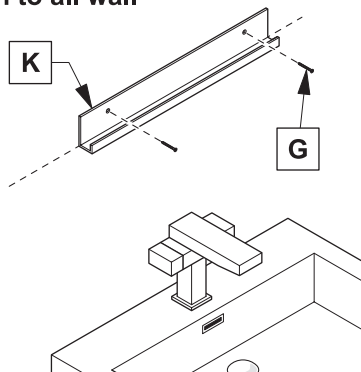
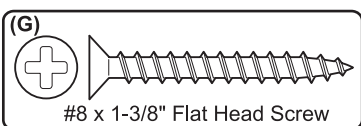


5 Install cabinet (A)



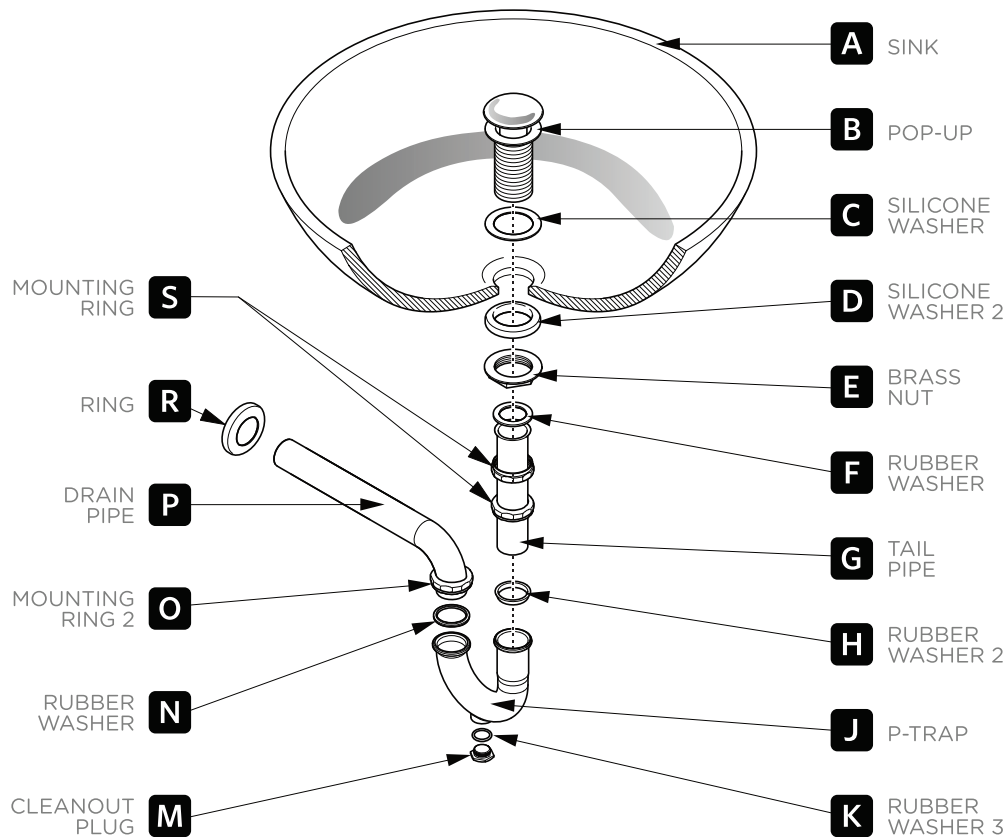
4 Install bottom bracket (K)

IMPORTANT: Consult an expert for the proper screws/bolts to use when attaching to various wall constructions. Screws provided do not attach to all wall construction types.



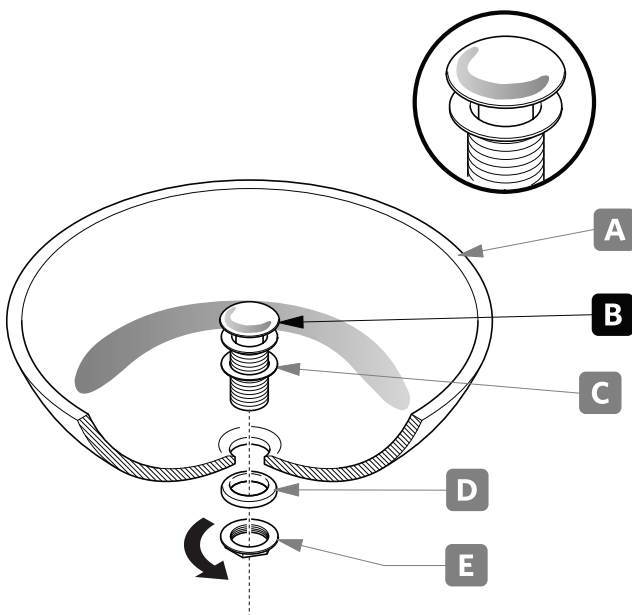
P-TRAP & POP-UP INSTALLATION INSTRUCTIONS

Your item may appear slightly different from the illustration.



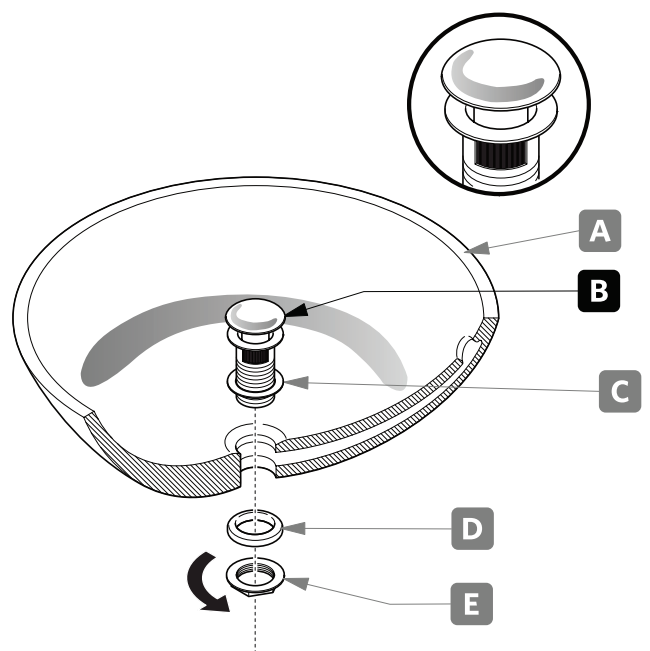
POP-UP INSTALLATION

**FOR SINKS
WITHOUT OVERFLOW**



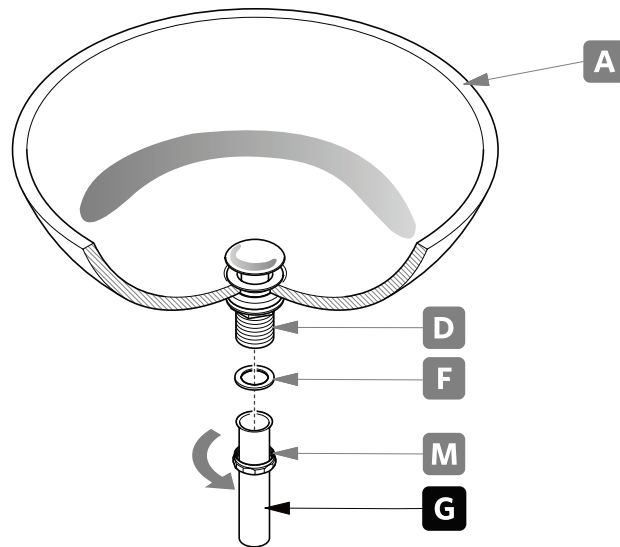
OR

**FOR SINKS
WITH OVERFLOW**



P-TRAP INSTALLATION

1. Install tail pipe (G).



2. Install P-trap (J).

