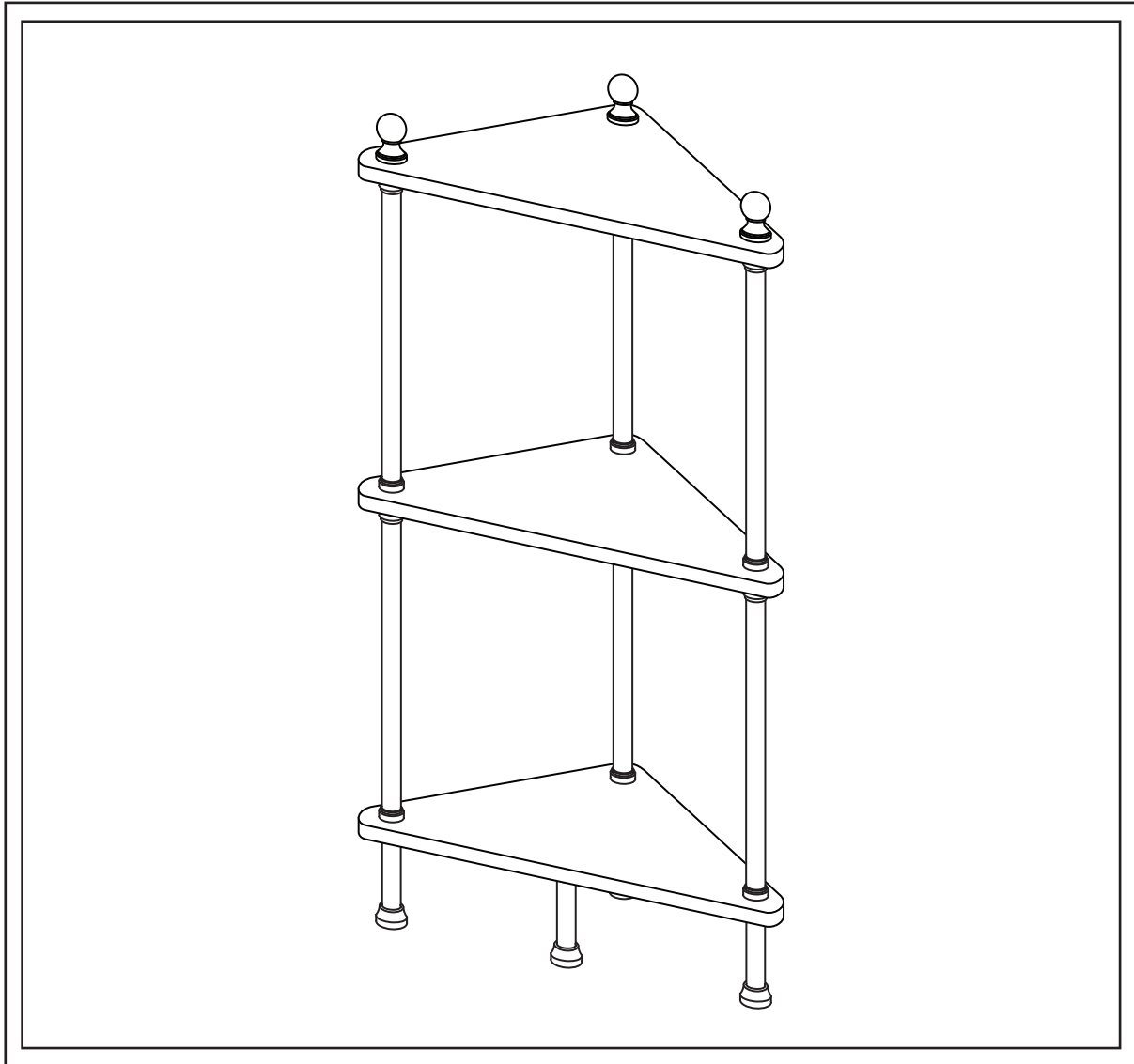




PRODUCT NAME: Marble Corner Shelf

ITEM NUMBER: FD137

ASSEMBLED DIMENSIONS: 30"H x 17"W X 9"D


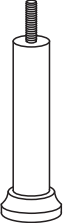

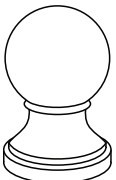
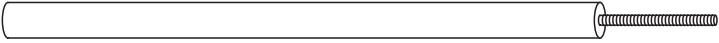
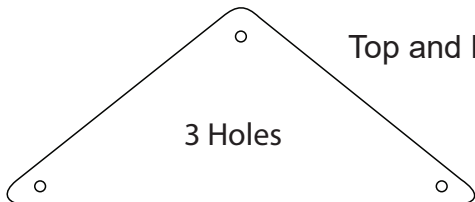
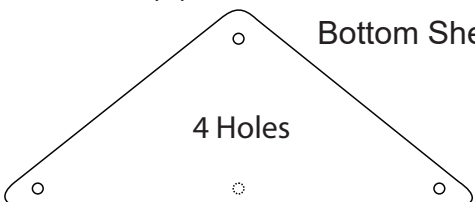




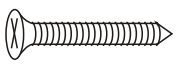

Cleaning and Care

Periodically dust surface once or twice a week with a soft cloth.
Periodically wash marble with a cloth dampened with warm water.
Do not use harsh chemicals, abrasives or polishers.



Prevent accidentally discarding small parts or hardware. Retain all carton contents until assembly and installation are complete.

Ltr.	Qty.	Components
A	3	 Corner Feet (A) Long Threaded Stem  Middle Foot (B) Short Threaded Stem  Rings (C)  Finials (D)
B	1	
C	16	
D	3	
E	6	
F	2	 Rods (E)  Top and Middle Shelf (F) 3 Holes  Bottom Shelf (G) 4 Holes
G	1	

Ltr.	Qty.	Wall Anchoring / Anti-tip Hardware
H	1	 Wall Bracket
I	1	 Cable/Zip Tie
J	2	 Screws
K	2	 Wall Anchors

SEE PAGES 4 - 6 FOR INSTALLATION



REQUIRED TOOLS:
Drill with 1/4bit, Pencil, Level
Scissor



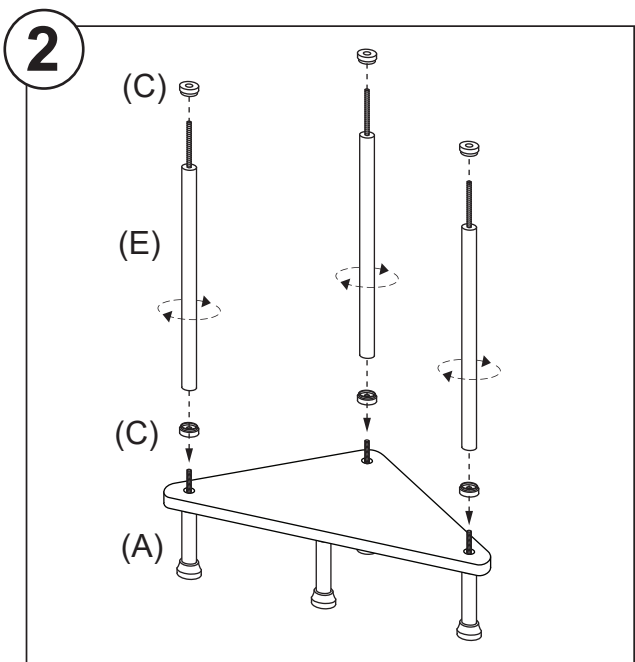
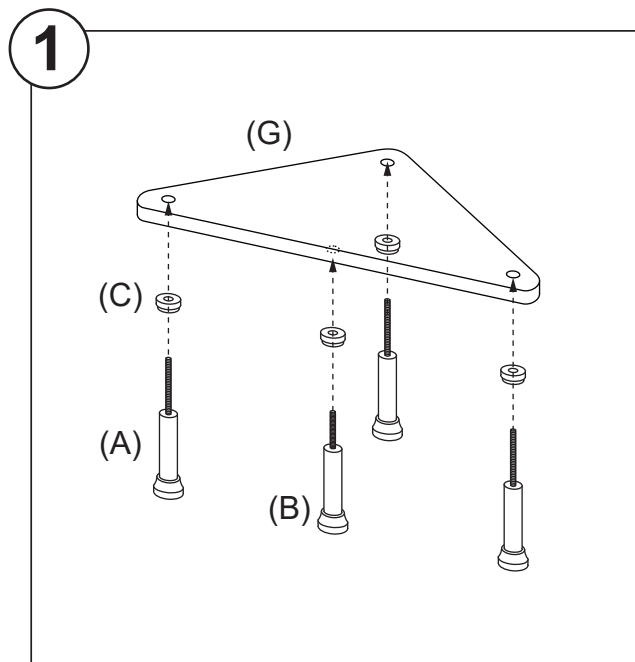
Optimal support provided when item is positioned over a Wall Stud permitting at least one screw to be directly driven in. *Use Anchors where NO Wall Stud is present.



Customer Service: 800-367-2810
Online: www.ballarddesigns.com

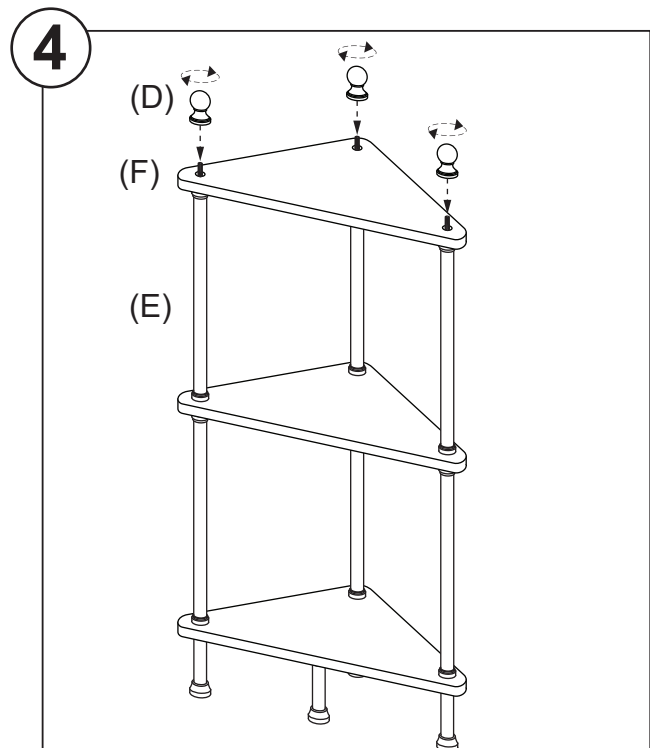
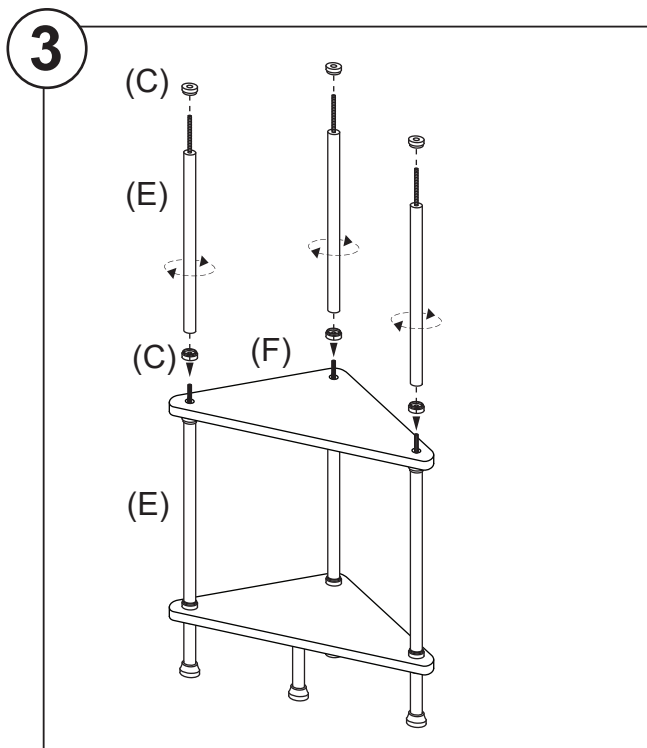
STEP 1: Thread Rings (C) onto Corner Feet (A), and screw into corners of Bottom Shelf (G). Thread Ring (C) onto Middle Foot (B), and into middle hole in Bottom Shelf (G).

STEP 2: Screw a Ring (C), Rod (E), and a second Ring (C) onto each screw on the Corner Feet (A).



STEP 3: Place Middle Shelf (F) onto Rods (E). Screw a Ring (C), Rod (E), and second Ring (C) to Middle Shelf (F).

STEP 4: Place Top Shelf (F) onto Rods (E). Screw Finials (D) onto Rods.



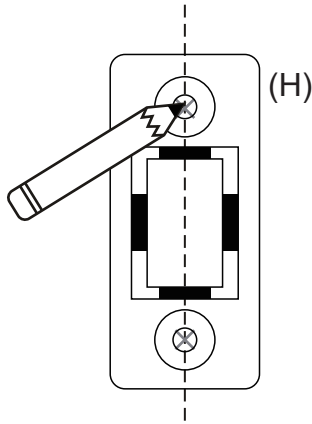
WALL ANCHORING / ANTI-TIP PROTECTION

1

Add cable tie (I) onto the upper part of the back rod.

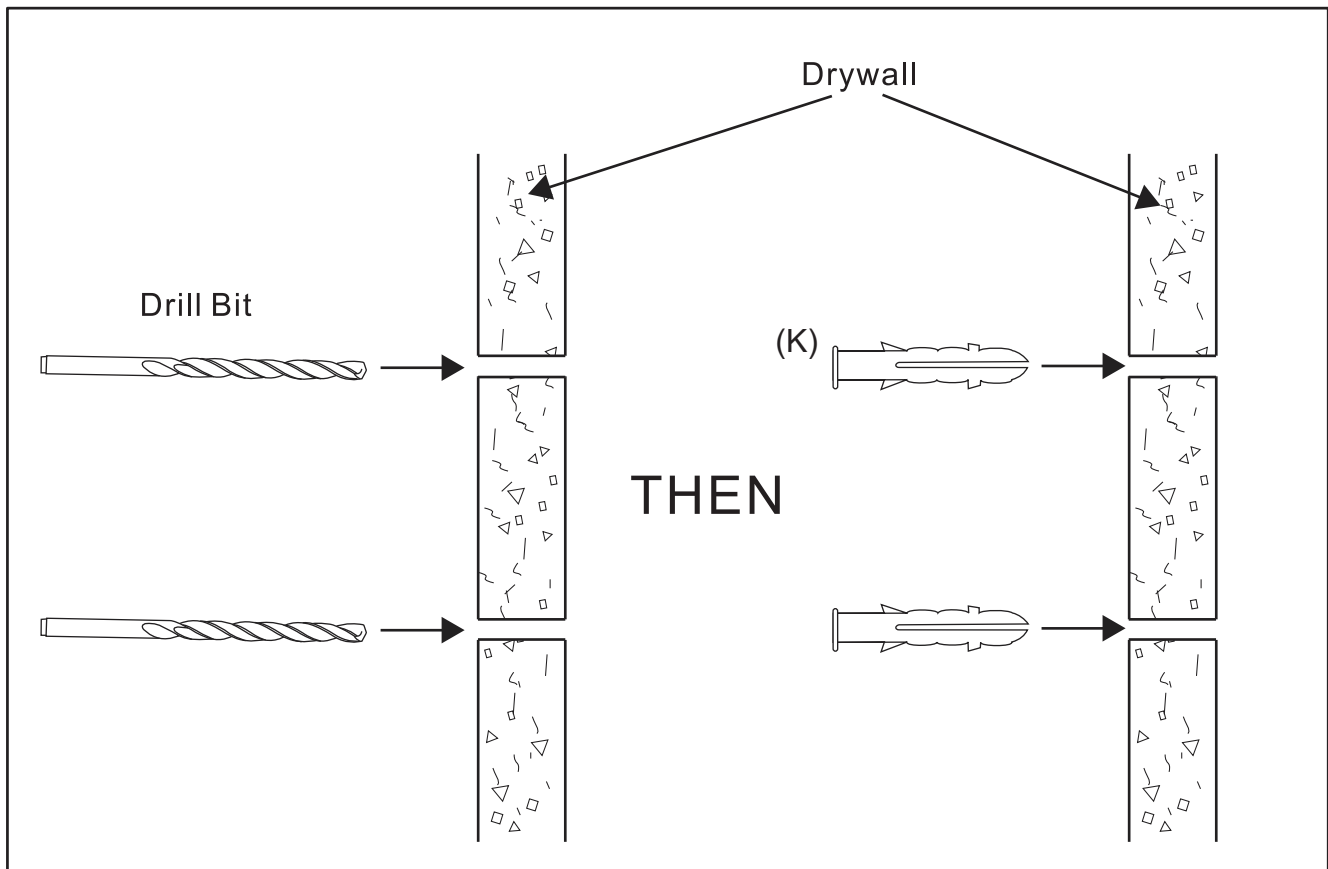
Determine the desired height and location for the plate(H) and center the Plate .

Use a level to ensure the Plate holes are perfectly vertical. With the pencil, mark the top and bottom holes in the Plate.



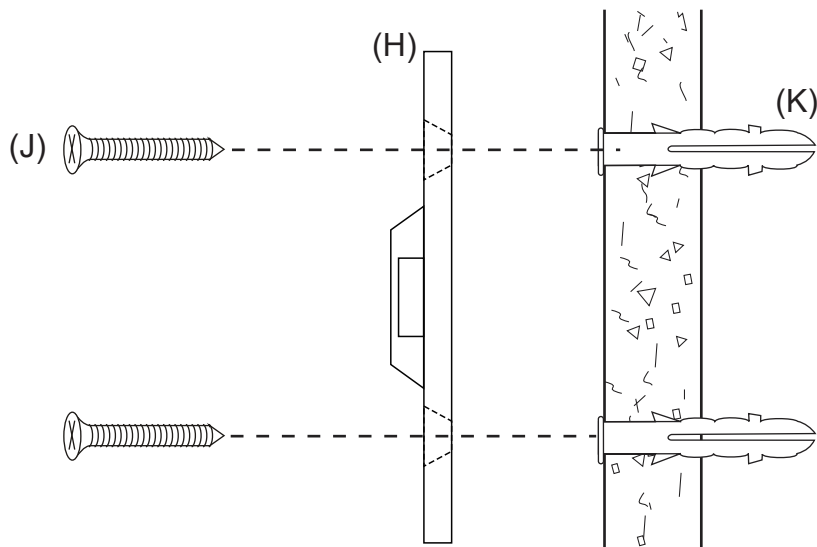
2

Using a 3/32" drill bit, drill a pilot hole through the pencil marks for each Screw. If you hit a stud while drilling the hole, stop this step here. If you do not hit a stud, then drill into the same hole with a 1/4" drill bit. Lightly tap the Anchors (K) into the holes. The shoulder of the Anchors should be flush against the wall.

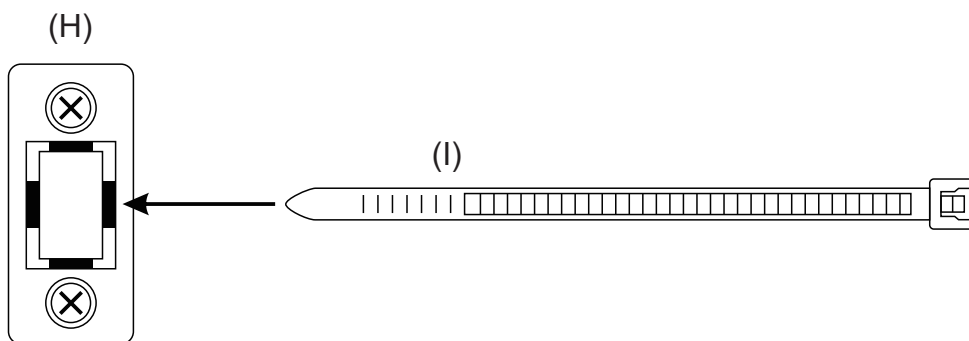


3

Align the Plate(H) over the Anchors (K) or holes. Screw the 2 Screws (J) into the Plate.

**4**

There is a hole on the plate(H), run the cable (I) through the hole.



5

Loop the cable around the back rod. Insert the pointed end of the cable into the self-locking piece. Tighten the cable tie.

Cut off the excess cable.

