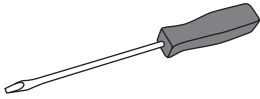


ULINE H-1209, H-3570 RUBBERMAID® DOME TOP RECEPTACLE

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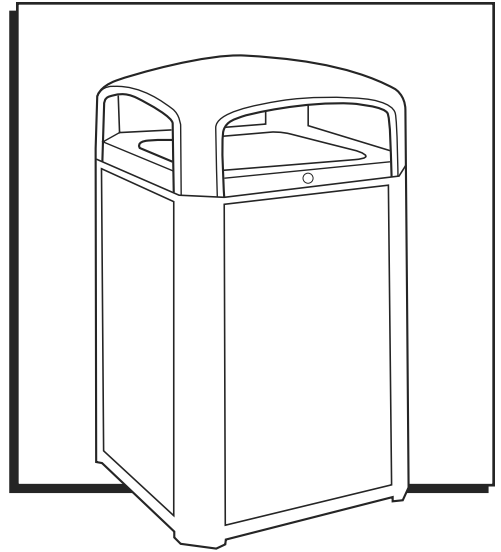
TOOLS NEEDED



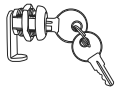
Flathead Screwdriver



Electric Drill
(For optional lock and
key assembly)



PARTS



Lock and Key
Assembly
(Not Included)



Bolt x 8



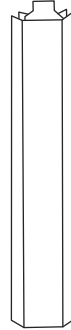
Lock
Washer x 8



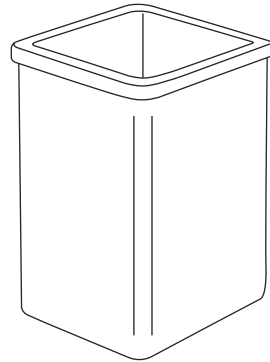
Washer x 8



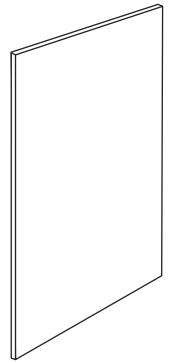
Metal
Leg x 4



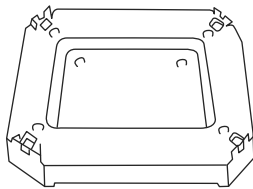
Plastic
Leg x 4



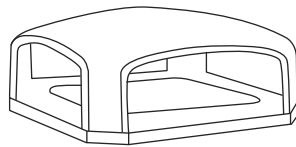
Liner x 1



Panel x 4



Base x 1



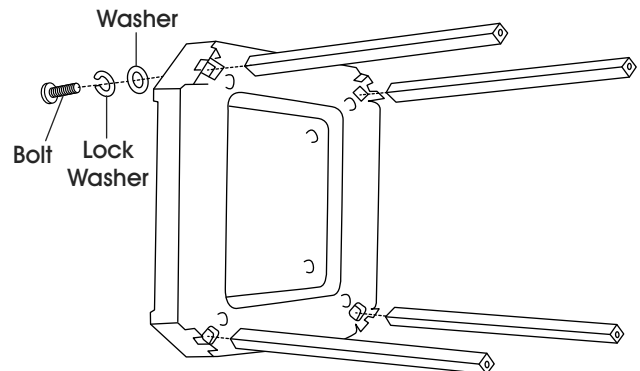
Dome Top and Collar x 1

ASSEMBLY

BASE ASSEMBLY

1. Place base on its side on a smooth, non-marring surface.
2. Insert metal legs into square sockets in base. (See Figure 1)
3. Attach metal leg to base with bolt, lock washer and flat washer. (See Figure 1)
4. Repeat for remaining metal legs. Tighten all bolts securely using screwdriver.

Figure 1

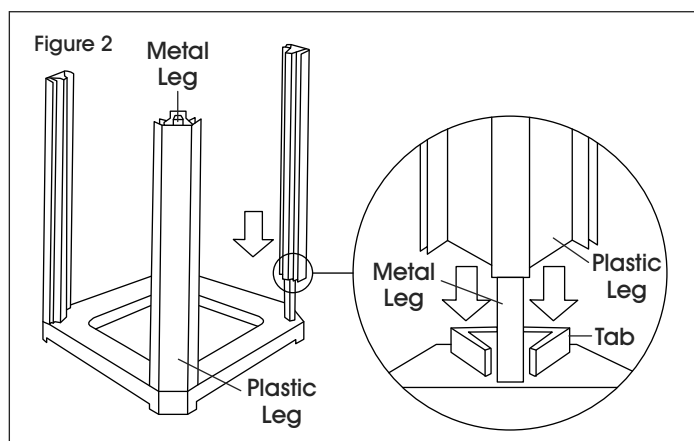


PLASTIC LEG ASSEMBLY

1. Turn assembly upright.
2. Slip four plastic legs over four metal legs and position firmly over tabs. (See Figure 2)

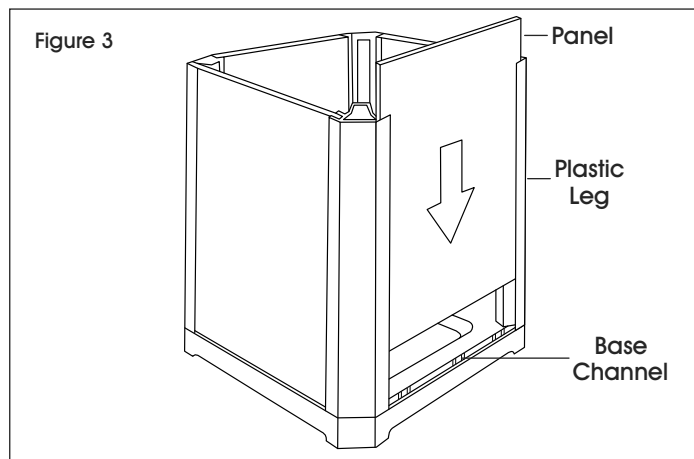


CAUTION! Do not use mallet or hammer on plastic legs. This could cause damage.



PANEL ASSEMBLY

1. Slip four panels into channels in plastic legs. Do not drop into place. (See Figure 3)
2. Press panels firmly into base channels until they are securely seated. (See Figure 3)



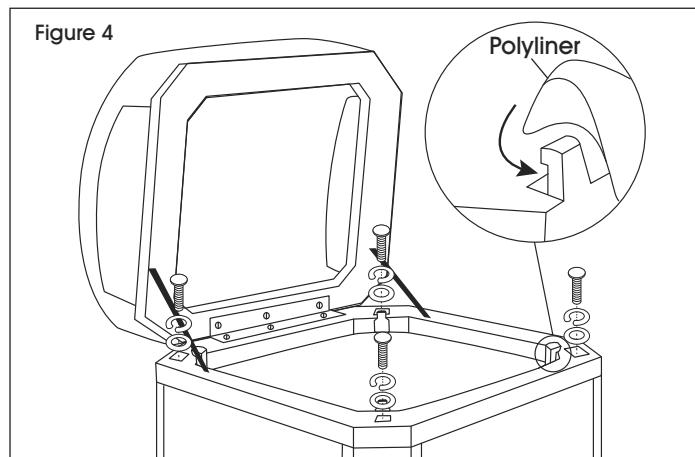
DOMELID ASSEMBLY

1. Open dome top to expose square sockets in collar.



NOTE: Do not let dome top open all the way or it could pull collar from legs.

2. Secure front side of collar to legs using two bolts, two lock washers and two flat washers. (See Figure 4)

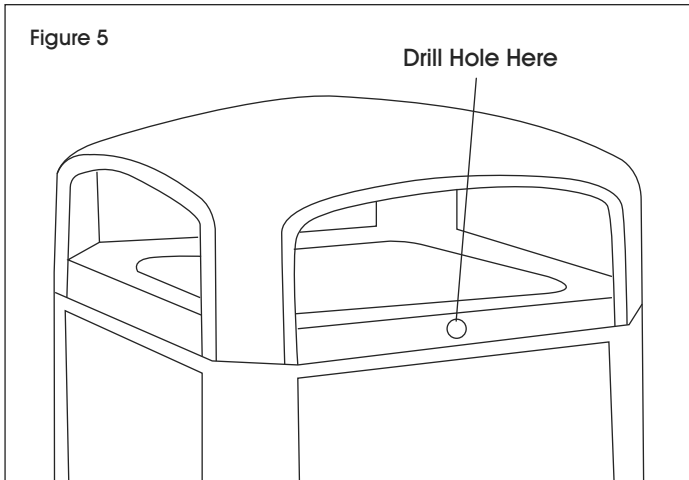


3. Secure back side of collar with two bolts, two lock washers and two flat washers. (See Figure 4)
4. Tighten all bolts securely.
5. Place rigid liner through opening in the collar. Settle liner squarely in the base.
6. Place optional polyliner inside of rigid liner. Wrap around bag hooks. (See Figure 4)

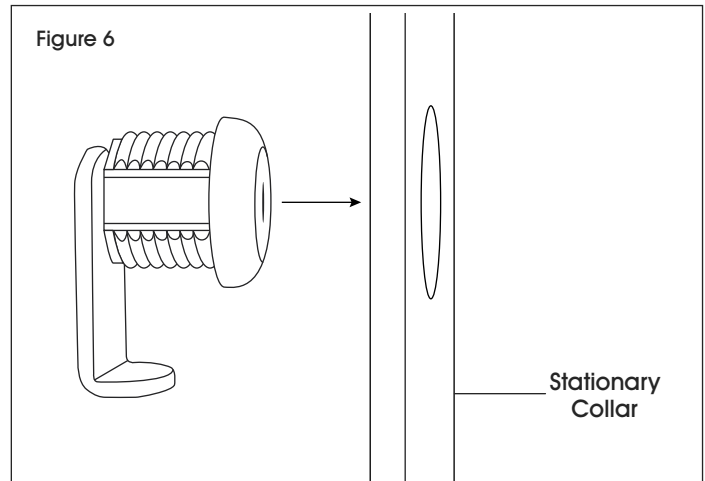
ASSEMBLY CONTINUED

LOCK AND KEY ASSEMBLY

1. Remove key and nut from lock assembly and reserve.
2. Drill hole through stationary collar using circle molded in plastic as a guide. (See Figure 5)



3. Insert front of lock through the back of the hole drilled in stationary collar. (See Figure 6)



4. Attach nut to back of lock and tighten.
5. Use key to lock assembly. Remove key from lock.