

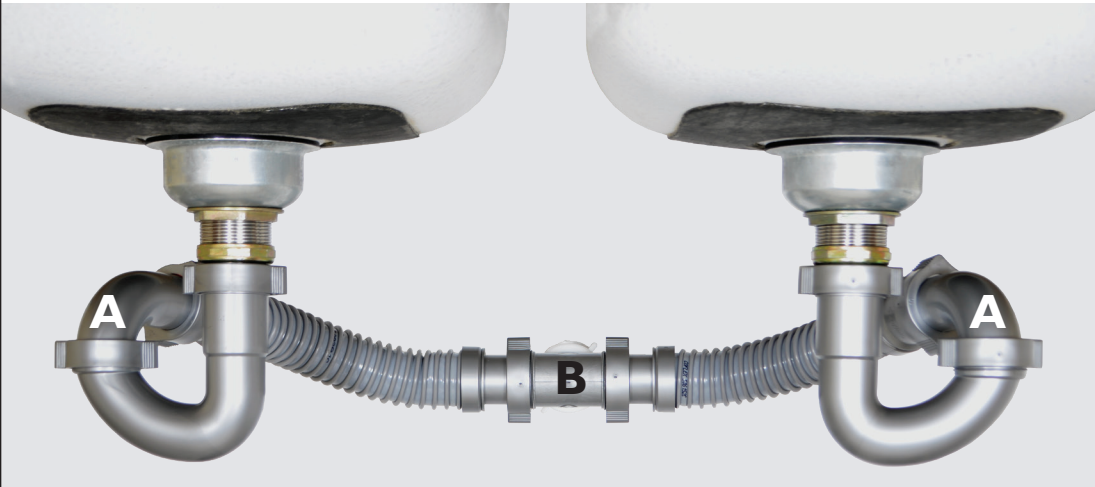
SnappyTrap®

The Right Fit Drain Kit.

Special Kit for Double Kitchen Sinks



Installation Instructions



1. Connect the wall inlet "T" to the wall drainpipe. The wall inlet "T" can be connected to a marvel adapter already in place, or using the wall drain coupling included. If the wall drain coupling is needed, insert it into the wall drainpipe with the large end towards the wall and adjust the metal clamps.

2. To install to the first sink bowl, measure from the bottom of the sink strainer to the center of the wall drainpipe. If the height is from 0.5"-3", use the 2" tailpiece. If the

height is between 3"-5", use the 4" tailpiece. (If the height is more than 5", you will need a longer tailpiece, the use of our Standard Kit for Double Kitchen Sinks, #DK-110 is also recommended).

Loosen and remove the strainer locking nut to insert the tailpiece in the strainer opening, then re-insert the locking nut and tighten.

3. Insert one of the P-Traps into the tailpiece and tighten the slip nut, the P-Trap should go into the tailpiece as much as possible.

4. Insert one of the flexible hose connectors to the wall inlet T as shown and tighten the slip nut.

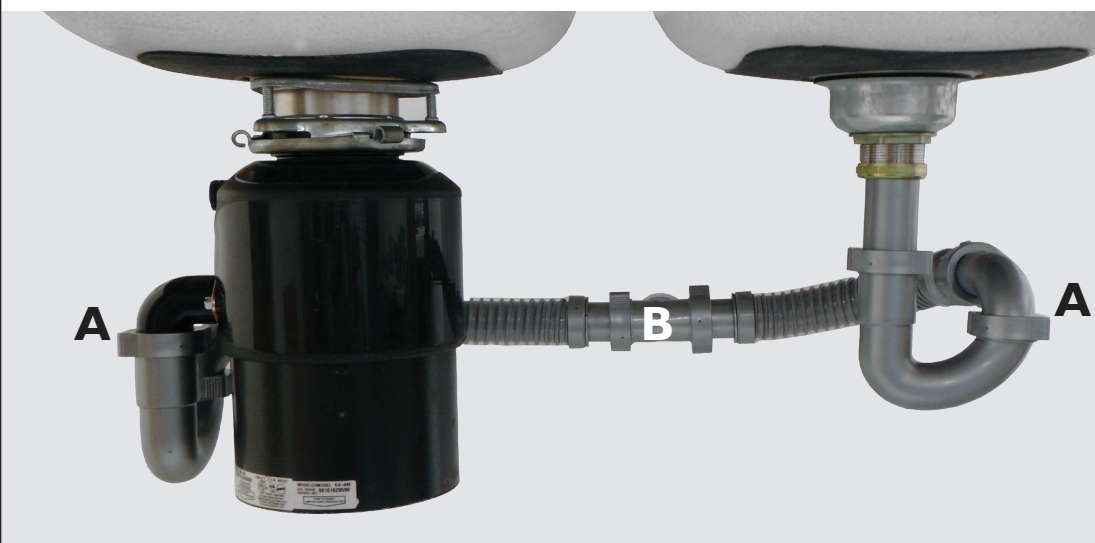
5. Connect the other end of the flexible hose connector to the P-trap as shown. Once accommodated, tighten the slip nut.

Repeat Steps 2-5 for the second sink bowl.

Note: To prevent standing water in the flexible hoses, verify that the level where the flexible hose connects to the P-Trap (A) is on or above the level of the wall drainpipe (B).

For installation to a waste disposal

Complete steps 1-5 in the first section to install to the first sink bowl with no waste disposal.



1. Insert the second P-Trap into the disposal elbow and tighten the slip nut. We recommend cutting 1.5" off the length of the waste disposal elbow. The P-Trap must go into the elbow as much as possible.

2. Insert the second flexible hose connector into the wall inlet T as shown and tighten the slip nut.

3. Connect the other end of the flexible hose connector to the P-trap and tighten the slip nut.

Note: To prevent standing water in the waste disposal, verify that the level where the P-Trap connects to the disposal elbow (A) is on or above the level of the wall drainpipe (B).

Questions?

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Patent pending