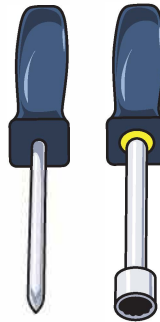




The Pool Filter buddy Assembly Instructions

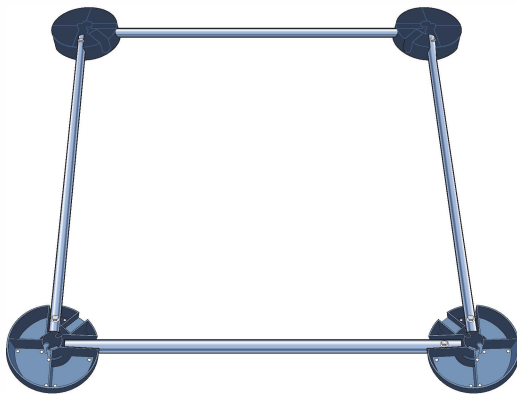
What is included:

- 8 base members (black discs)
- 8 grey poles
- 2 yellow poles
- 2 straps
- Hardware (screws, locknuts, washers)

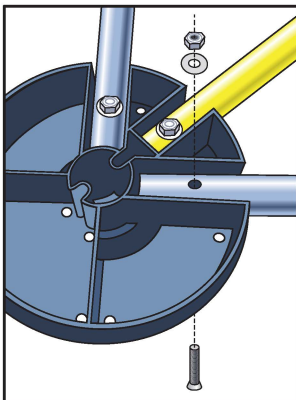


Tools Needed:

1. Phillips head screw driver
2. 7/16" nut driver or 7/16" socket wrench

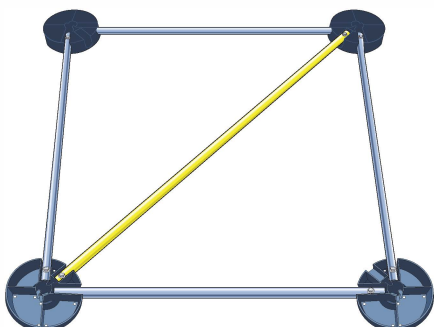


Clear off a flat surface with a 30"x30" space or larger
Set 4 base members upside down on flat surface
Set a grey pole in each of the base member channels
showing 90 degrees



1. Align holes of grey pole with holes of base members
2. Run screw through the top of the base member, through pole hole to come out the other end
3. While pressing head of screw, apply flat washer to screw and hand-tighten locknut to screw

Continue until all 4 grey poles are hand-tightened with screw, flat washer and locknut



4. Set one yellow pole in the base member angled pole channel (pole should cross diagonally and connect to opposite member pole channel)

NOTE: it does not matter which angled channel you choose

5. Follow hardware installation steps 1-3 above
6. Hand-tighten screw, flat washer and locknut

When all poles and hardware are in place and hand-tightened, set the Pool Filter Buddy on its side (standing up)

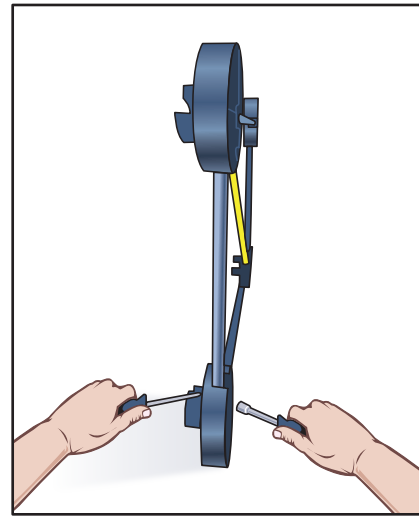
It will stand on its own if your surface is flat

Starting with the bottom base member closest to you, use your Philips screwdriver and 7/16" nut driver or 7/16" socket wrench and tighten each locknut **until the screw tip is flush with locknut for the proper tightness**

Important to not overtighten

Keeping the Pool Filter Buddy standing, shift the stand and bring another base member close to you for tightening.

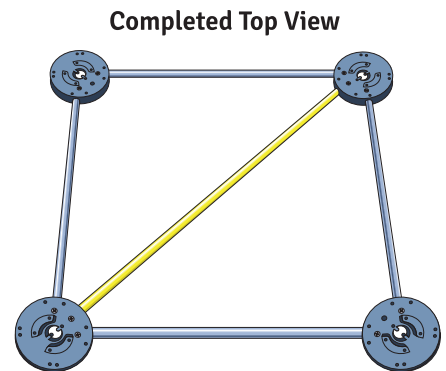
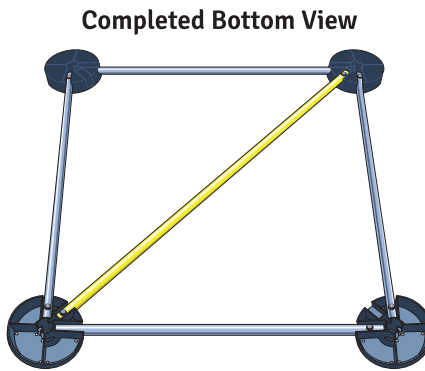
Repeat until all locknuts to the grey poles and yellow pole are tightened



Note: Applying equal pressure to the Philips screwdriver and the nut driver when tightening will keep the stand balanced and upright

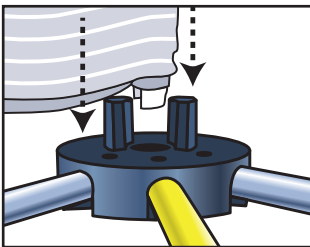
Now repeat the entire process above for the other half of the Pool Filter Buddy

- When complete, you will have a top and a bottom, both will be identical and interchangeable
- It does not matter which is used for the bottom and which is used for the top

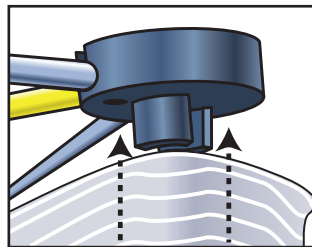


DE filter grids (four) set up

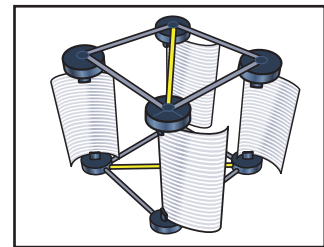
BOTTOM: Align grid stem slots. Press



TOP: Align center ribs. Press

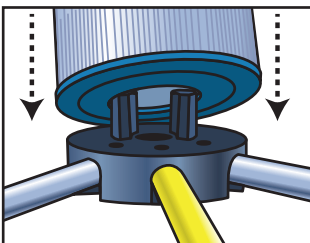


Start washing

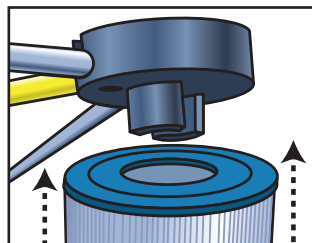


Cartridge filters (four) set up

BOTTOM: Align cartridge hole. Stand



TOP: Align cartridge hole. Press



Start washing

