



Check Valve Assembly Instructions

Assembly is cut to length and glued on-site, check valve installs outside skimmer.

*Picture displayed is for reference only, actual product or application may vary.

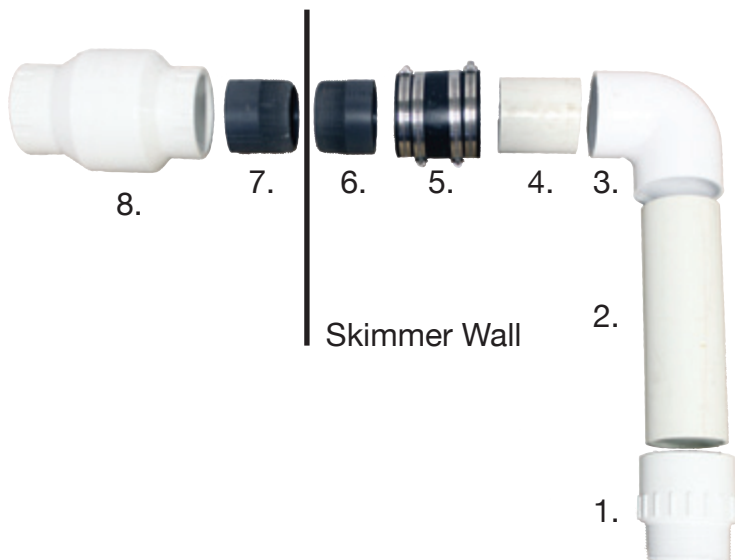
1. All PVC fittings must be primed and glued.
2. Properly tighten hose clamps on rubber coupler.
3. Check valve must be installed with correct flow and vertical orientation.



CVA30K

Compatible with - TB8000, TB12000, TM9500, TM13500

1. 3" Male Adapter
2. 10" Long - 3" PVC Pipe
3. 3" Elbow
4. 3 3/4" Long - 3" PVC Pipe
5. 3" Rubber Coupler
6. 3" x 3" Nipple
7. 3" x 3" Nipple
8. 3" Check Valve



CVA30K9

Compatible with - EP9700

1. 2" Female Adapter
2. 2" Long - 2" PVC Pipe
3. 2" x 3" Reducer Bushing
4. 3" Coupler
5. 3" Long - 3" PVC Pipe
6. 3" Elbow
7. 5" Long - 3" PVC Pipe
8. 3" Rubber Coupler
9. 3" x 3" Nipple
10. 3" x 3" Nipple
11. 3" Check Valve

