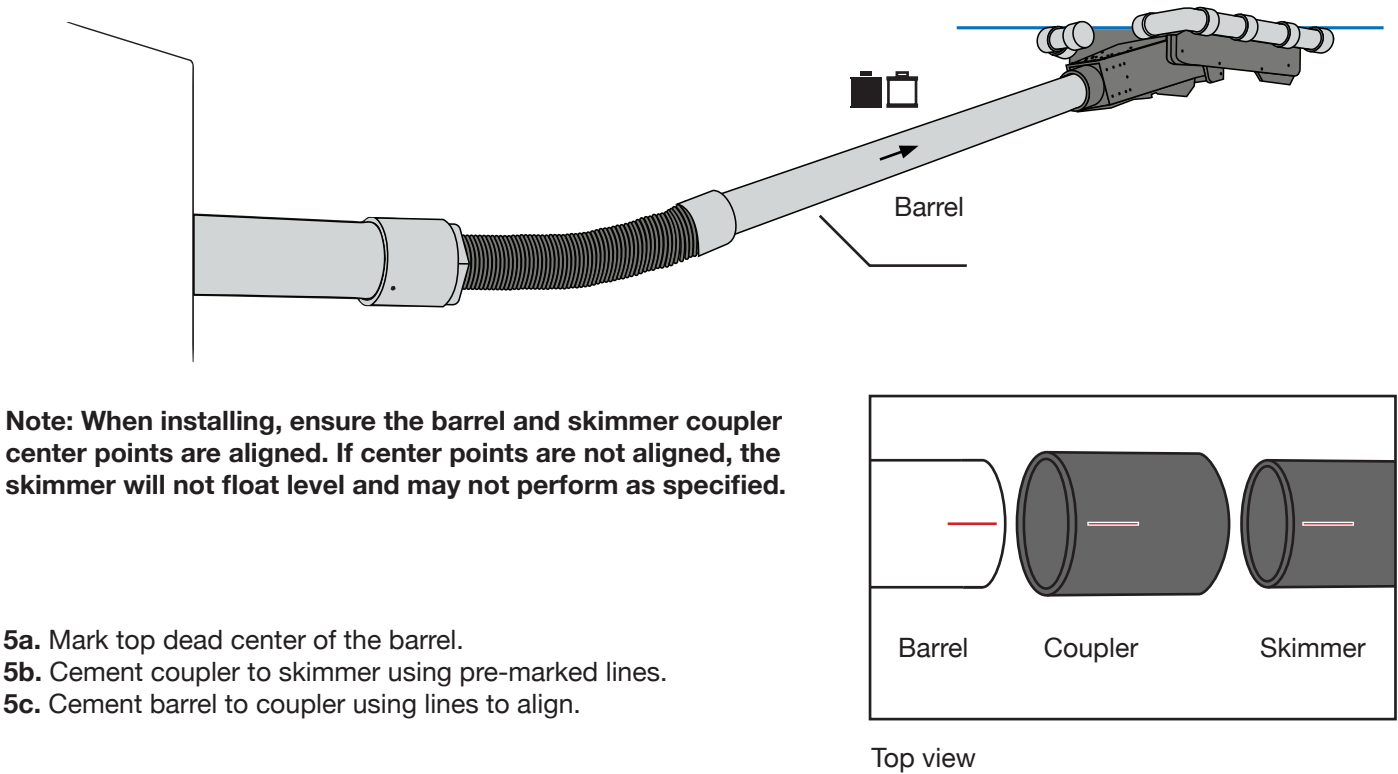


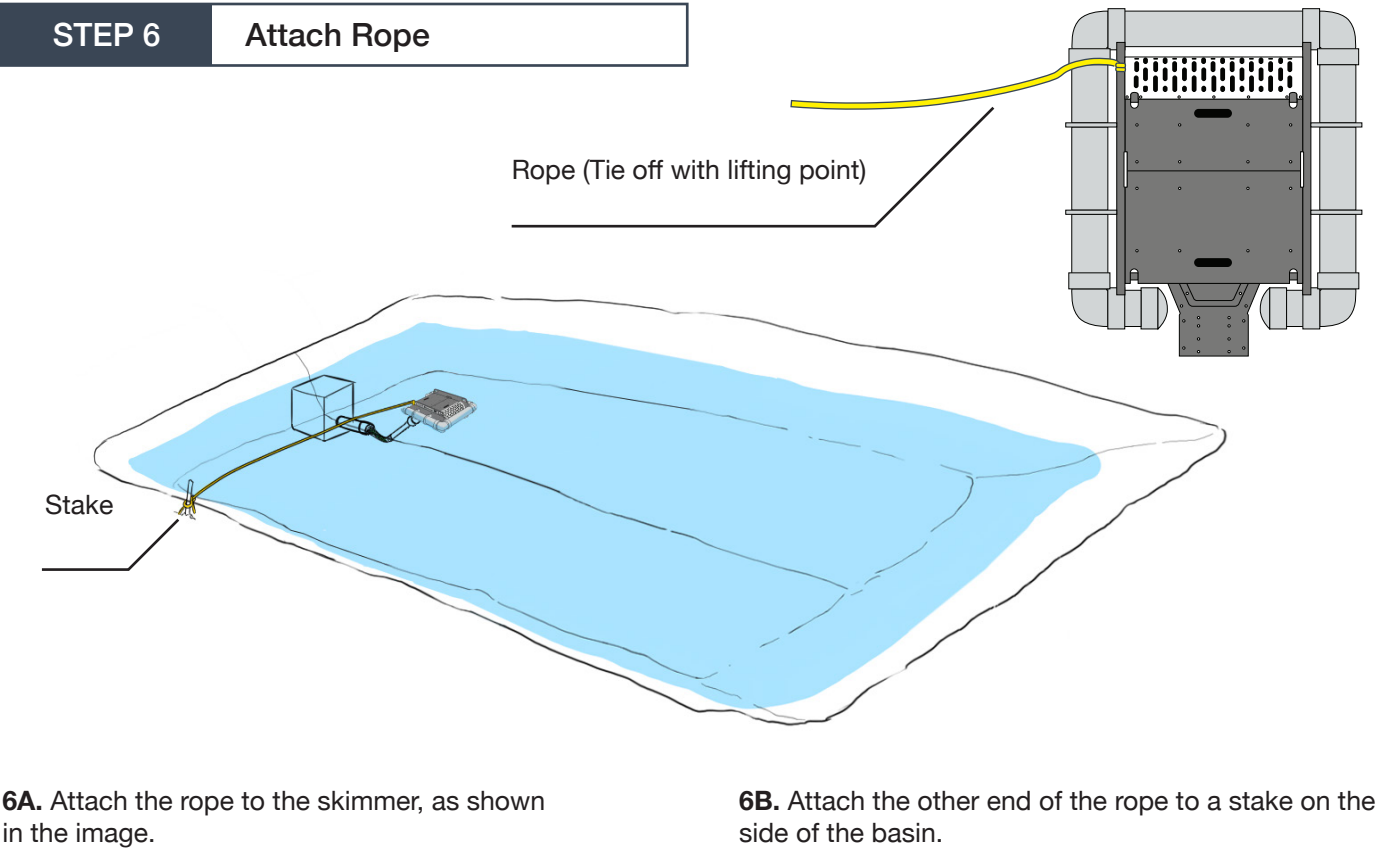
STEP 5

Attach CPVC Barrel to Skimmer



STEP 6

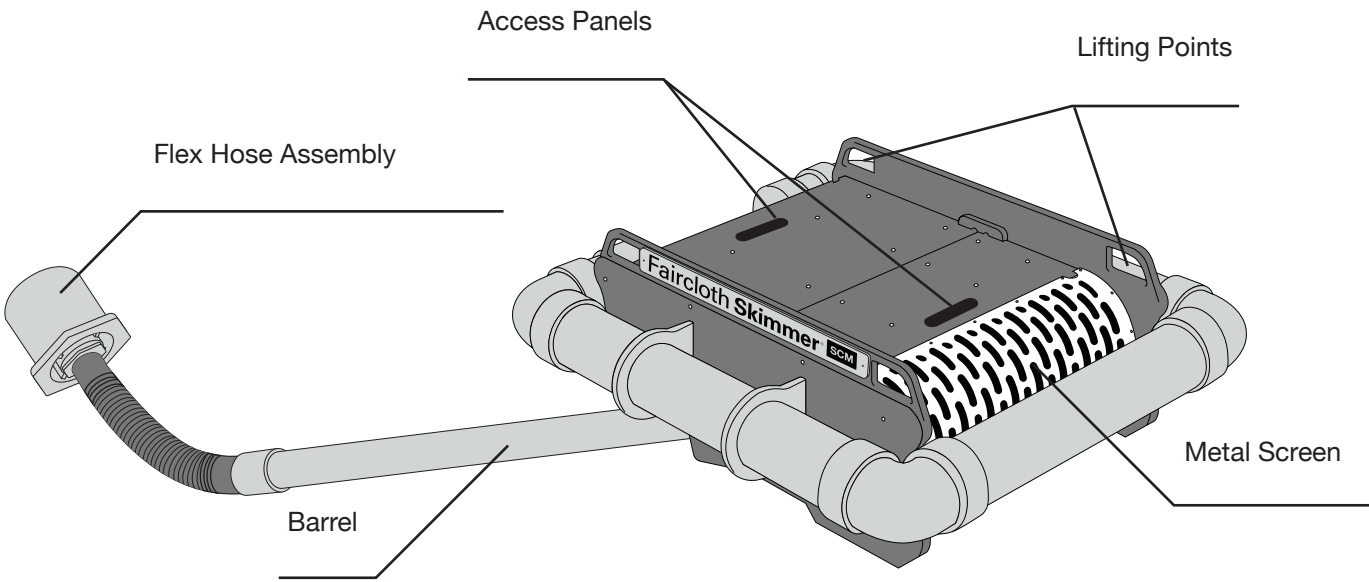
Attach Rope

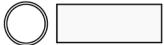
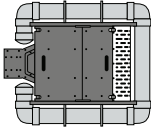


8

Faircloth Skimmer[®] SCM

Instructions for Assembly



INCLUDED			
	Flex Hose Assembly		8" CPVC Connector Pipe
	Pre-assembled Skimmer		8" Coupling
	100' Rope		CPVC Pipe Primer and All Purpose Cement

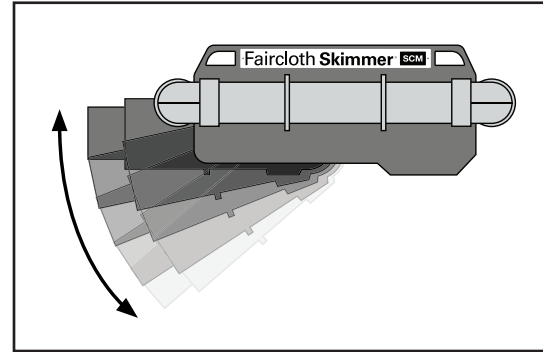
Note: All Purpose or CPVC Cement is required for installation.

NOT INCLUDED		
		
Engineering Plans	8" Sch 40 solid CPVC (Recommend 10') for Barrel	Measuring Tool

For more information, please go to our website, FairclothSkimmer.com, or call us at (919) 732-1244.

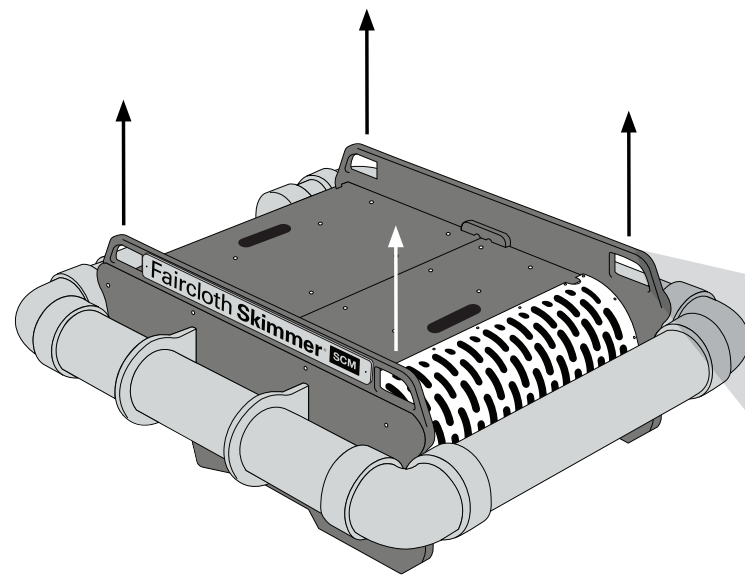
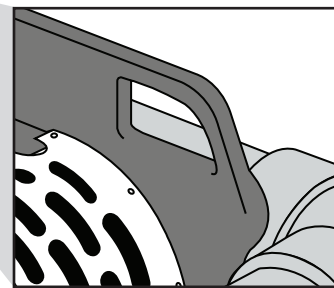
STEP 1 Prep the Skimmer

1. Remove all packaging, except for yellow safety strapping, and connect lift straps to lifting points. The 8" SCM weighs over 300 lbs so, if yellow safety strapping is removed prior to lifting, maneuvering and installation will be more difficult. Using a piece of equipment, lift the skimmer off the pallet and move to the area where assembly will take place.



Note: Removing safety straps prior to lifting will allow flume to rotate freely, making installation more difficult.

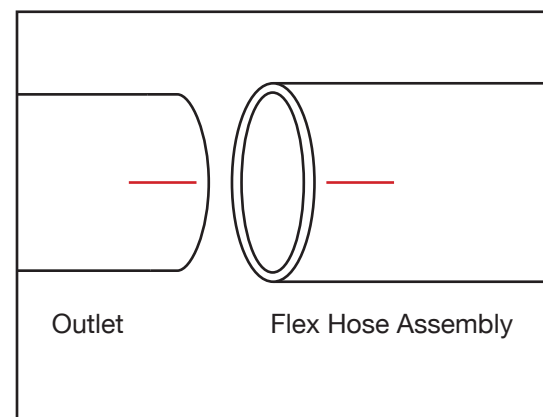
Lifting Points



STEP 2 Prep Connection Point

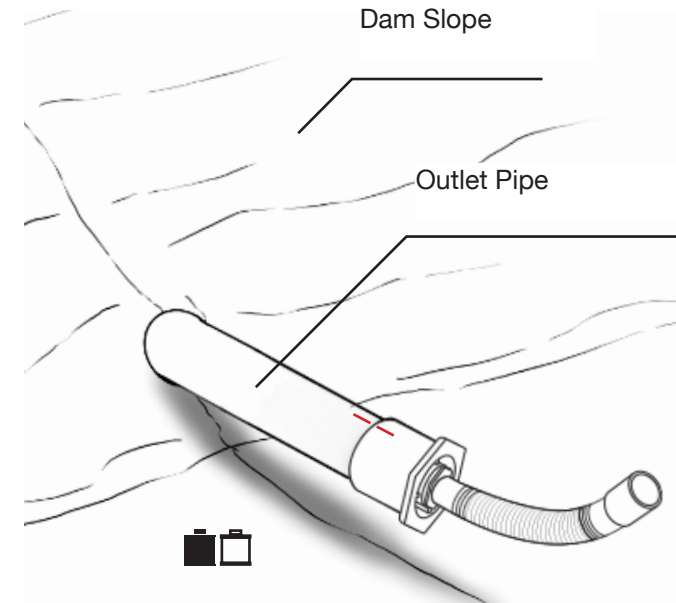
2. Ensure connection point is the correct size and ready to receive the flex hose assembly. If no connection point exists, install the provided section of 8" CPVC pipe into the outlet as your connection point.

Mark top dead center of the connection point pipe. Flex hose assembly comes pre-marked at top dead center.



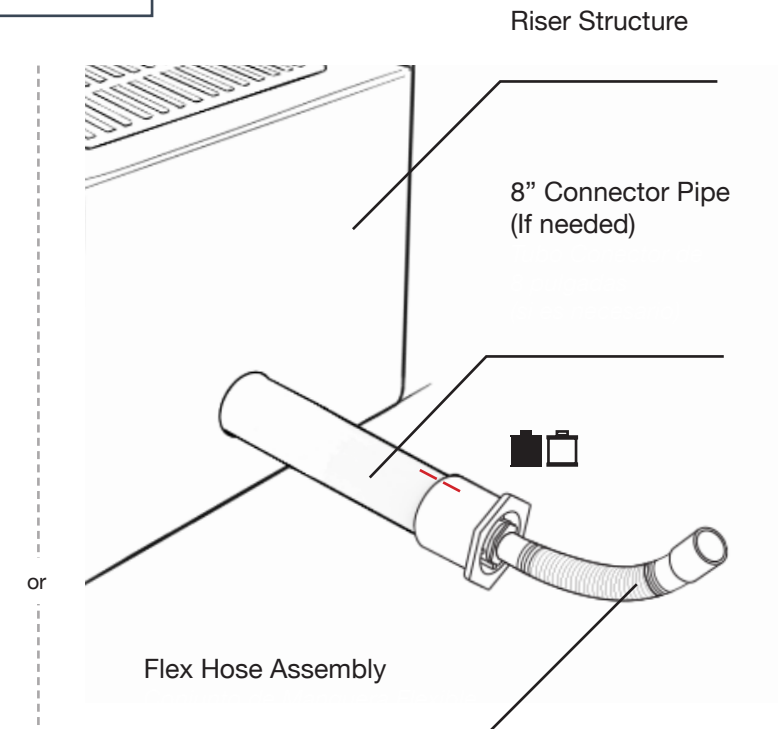
Top view

STEP 3 Connect to Outlet



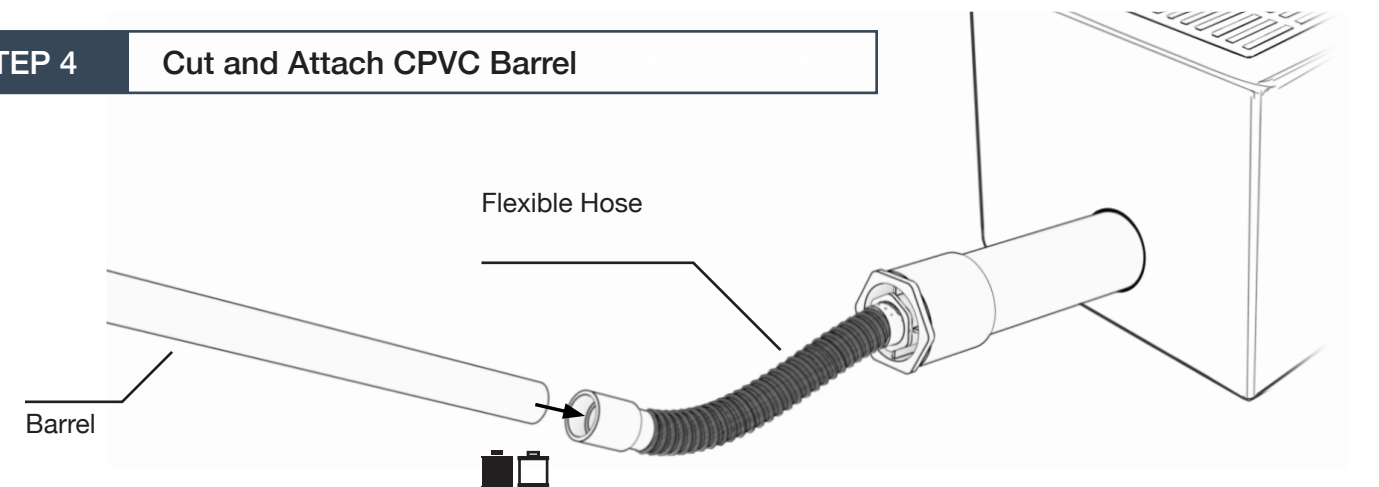
Note: When installing, ensure outlet and flex hose center points are aligned.

3. Prime and cement the Flex Hose Assembly to the 8" outlet pipe and ensure a water tight seal. The natural curve of the flex hose should point directly upwards.



Prime and cement the Flex Hose Assembly to the 8" connector pipe and ensure a water tight seal. The natural curve of the flex hose should point directly upwards.

STEP 4 Cut and Attach CPVC Barrel



Note: Barrel length should be 10'.

4A. Cut the 8" CPVC pipe to proper length to create the barrel.

4B. Prime and cement the barrel to the Flex Hose Assembly, as shown in the image above.