

The Door Skimmer rests inside the liner and is designed to disappear into the pond's edge. The skimmer door self-adjusts to fluctuating water levels. Floating debris in the pond is swept through the skimmer door and into the Filter Basket(s) inside the Filter Tank.



BOTTOM DRAW DISC

The Bottom-Draw Disc connects directly to the S44D, S64D or S66D and removes small organic debris with a maximum flow rate of 15 GPM. Often used with small water features, the Bottom-Draw Disc is easy to install and does not require a second liner penetration. See Page 34 for additional information.



BOTTOM-DRAW DISC

MODEL: CD1

See page 34



SMALL DOOR SKIMMER

MODEL: S44D

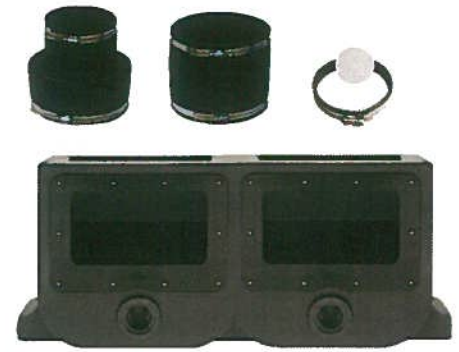
- For use with T40F Filter Tank
- GPM: 80
- CONNECTION: 4" x 4" Filter Tank Coupling by 4" x 4" Eccentric Flex-Coupling
- INCLUDED COMPONENTS:
 - 1 - Small Door Skimmer
 - 1 - 4" Flex-Coupling
 - 1 - 4" Eccentric Flex-Coupling
 - 1 - 4" Liner Connection Kit



SMALL DOOR SKIMMER

MODEL: S64D

- For use with T75F & T390F Filter Tanks
- GPM: 80
- CONNECTION: 6" x 4" Filter Tank Coupling by 4" x 4" Eccentric Flex-Coupling
- INCLUDED COMPONENTS:
 - 1 - Small Door Skimmer
 - 1 - 6" x 4" Flex-Coupling
 - 1 - 4" Eccentric Flex-Coupling
 - 1 - 4" Liner Connection Kit



LARGE DOOR SKIMMER

MODEL: S66D

- For use with T75F & T390F Filter Tanks
- GPM: 160
- CONNECTION: 6" x 6" Filter Tank Coupling by 6" x 6" Eccentric Flex-Coupling
- INCLUDED COMPONENTS:
 - 1 - Large Door Skimmer
 - 1 - 6" x 6" Flex-Coupling
 - 1 - 6" Eccentric Flex-Coupling
 - 1 - 6" Liner Connection Kit

FOR EXTRA HIGH-FLOW APPLICATIONS

DUAL SKIMMER FITTING

MODEL: Y1066

- For use with T390F Filter Tank, S66 & S66D Skimmers
- Adjusts 4" for high or low skimming
- GPM: 400
- CONNECTION: 10" x 10" Filter Tank Coupling
- INCLUDED COMPONENTS:
 - 1 - Dual Fixed Skimmer Fitting
 - 1 - 10" x 10" Flex-Coupling



- see page 27 for fixed skimmer application
- see page 84 for example of door skimmer application