

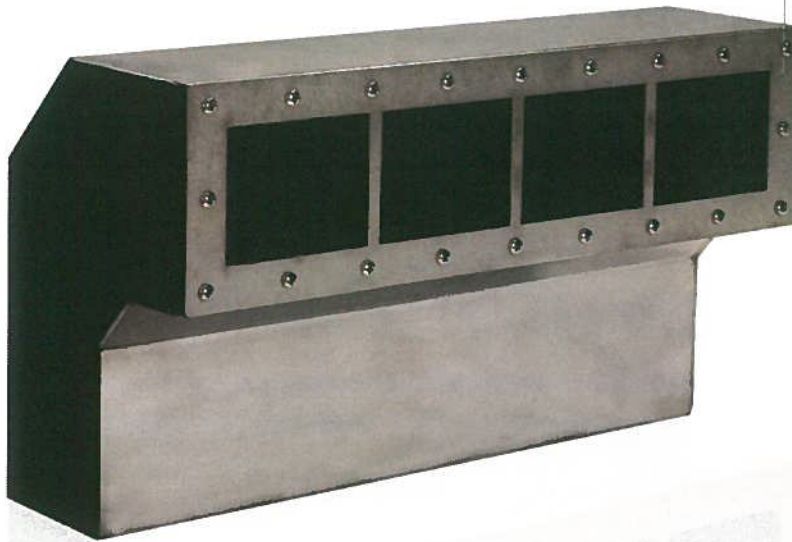
In installations where the top of the Filter Tank is level with the pool edge, the S6 In-Wall Skimmer exits out the back for a same level connection with the Filter Tank and provides a strong narrow design for 10" or wider concrete walls.

RUBBER GASKET

- Rubber flap gasket adjusts with the water flow to minimize water noise

GROUNDING

- Grounding connection provided



IN-WALL SKIMMER

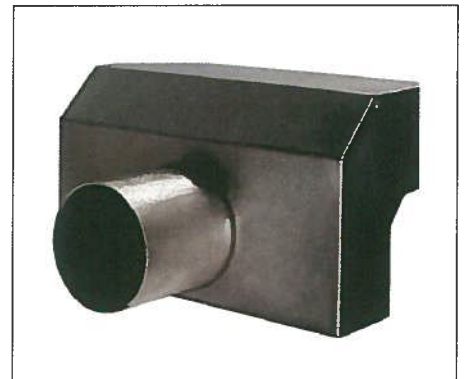
MODEL: S6

GPM: 80

MATERIAL: 304 stainless steel

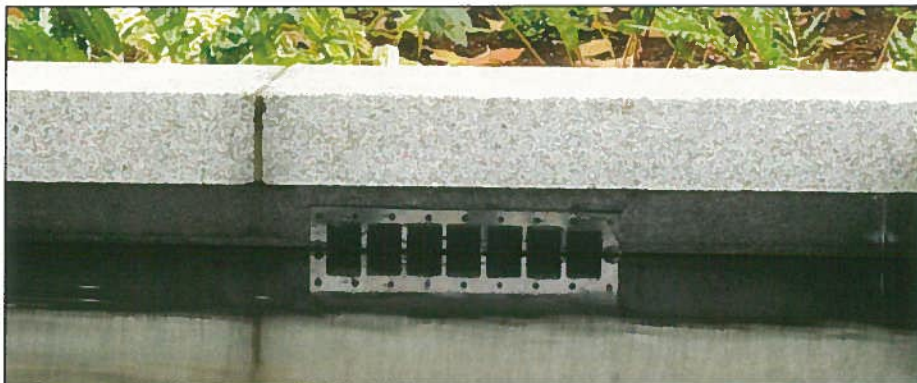


For use with ground level pools



LARGE PIPE CONNECTION

- 4" IPS port connects to a 4" flex-coupling (included)
- 4" waterstop included



ELEVATED SKIMMERS | FIXTURES & COMPONENTS

For use with elevated pools, the S5 In-Wall Skimmer exits out of the bottom and provides a strong low profile design for 10" or wider concrete walls.



For use with elevated pools

IN-WALL SKIMMER

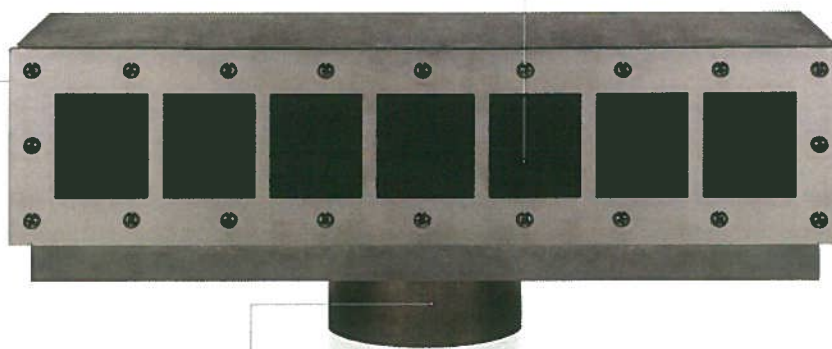
MODEL: S5

GPM: 60

MATERIAL: 304 stainless steel

RUBBER GASKET

- Rubber flap gasket adjusts with the water flow to minimize water noise



GROUNDING

- Grounding connection provided

LARGE PIPE CONNECTION

- 3" IPS port connects to a 3" flex-coupling (included).
- 3" waterstop included



Water is skimmed from the pool surface



For use with elevated pools

RISER SKIMMER FLOW-CAP

MODEL: SFC-4

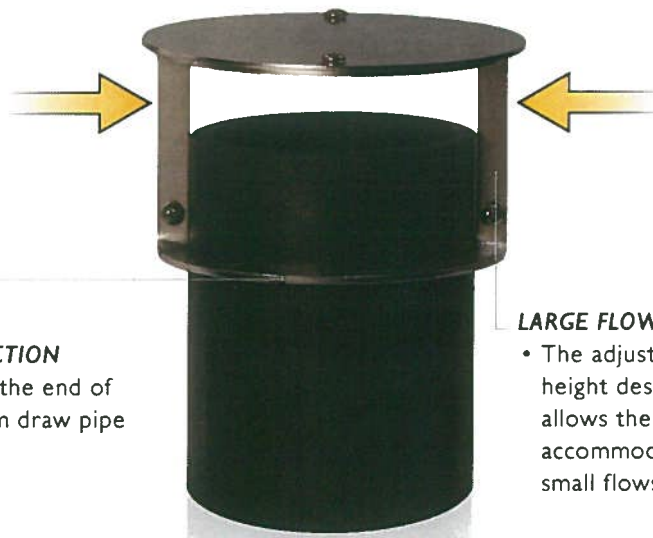
MAX GPM: 60

CONNECTION: 4" IPS plastic or metal pipe

MATERIAL: 304 Stainless steel

PIPE CONNECTION

- Secures to the end of a 4" bottom draw pipe



LARGE FLOWS

- The adjustable height design allows the intake to accommodate large or small flows

The Riser Skimmer Flow-Cap fastens over a vertical intake pipe and adds a finishing touch in raised formal pool installations.