

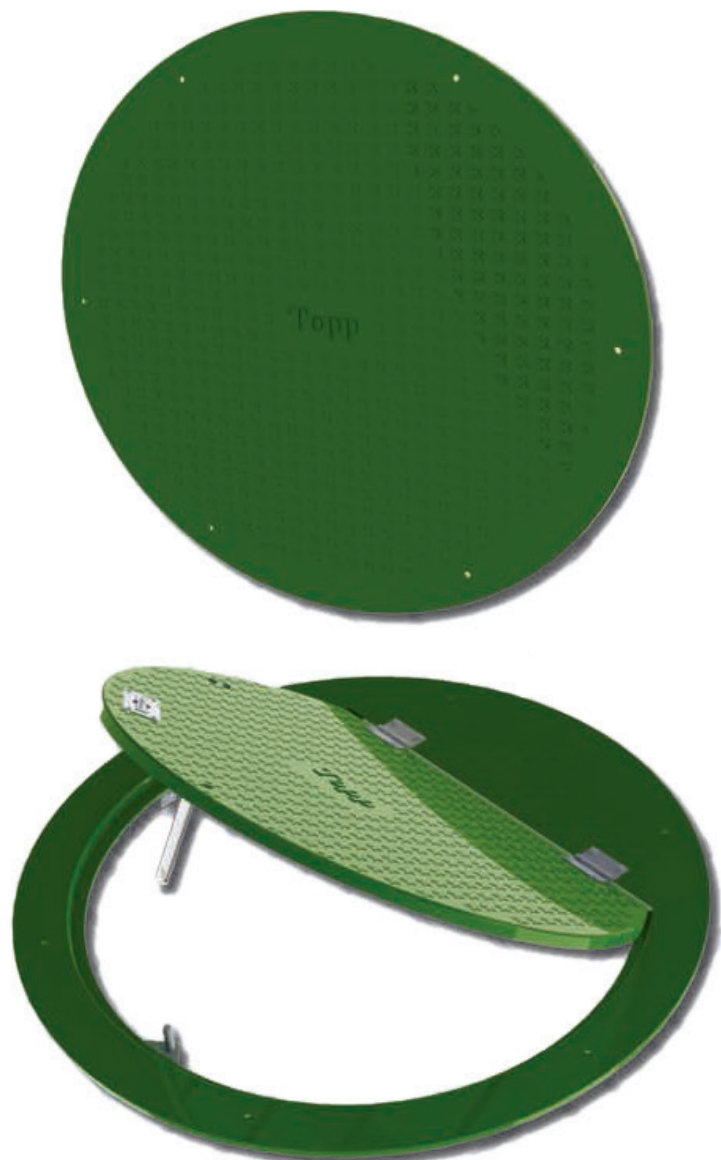
# Fiberglass Composite Covers



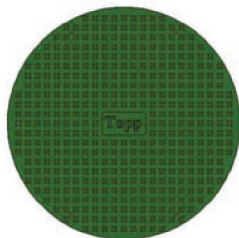
## Non-Corrosive, Strong & Lightweight

Topp Industries composite covers offer excellent weatherability, heat and extreme cold resistance and chemical retardancy properties. All stainless steel hardware and gasket material is included with covers. Topp Industries can incorporate custom company logos or lettering on covers. Various composite cover styles are available: solid, simplex, duplex, hinged & lockable hatch, simplex w/access, duplex w/access, "frogmouth" hinged & lockable and septic riser.

- UV protective coating available
- 300 lbs per sq. ft. load rating
- Non-skid surface
- Cost effective
- Easy to install & maintenance free
- Various sizes available
- Zero theft value
- High impact resistance
- Attractive molded colors
- Exceptional uniformity, dimensional accuracy and stability
- Per unit of weight, fiberglass is among the strongest commercial materials, stronger than concrete, steel or aluminum

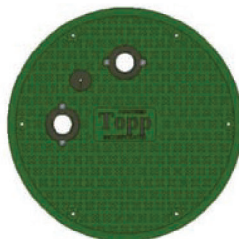


# Fiberglass Composite Covers



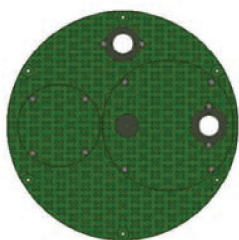
## Non-Skid Solid Fiberglass Cover

The solid non-skid fiberglass cover is the choice when the vent, discharge and electrical are going through the basin wall. Available for 18", 24", 30", 36", 42" & 48" diameter basins. Stainless steel hardware and gasket material included.



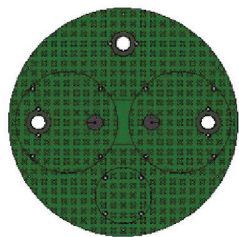
## Non-Skid Simplex Fiberglass Cover

The simplex non-skid fiberglass cover is designed for a single pump application calling for the discharge, vent and electrical to run through the cover. Available for 18" and 24" diameter basins. Stainless steel hardware, gasket material and seals included.



## Non-Skid Simplex Fiberglass Cover w/Access

The simplex non-skid fiberglass cover is designed for a single pump application calling for the discharge, vent and electrical to run through the cover. The 4-bolt access plate offers ease for pump installation and removal. The blank inspection plate provides quick access for pump and/or float inspection. Available for 24", 30", 36" & 48" diameter basins. Stainless steel hardware, gasket material and seals included.



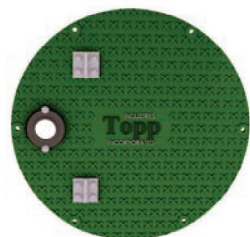
## Non-Skid Duplex Fiberglass Cover w/Access

The duplex non-skid fiberglass cover is designed for a dual pump application calling for the discharge, vent and electrical to run through the cover. The 4-bolt access plate offers ease for pump installation and removal. The blank inspection plate provides quick access for pump and/or float inspection. Available for 24", 30", 36" & 48" diameter basins. Stainless steel hardware, gasket material and seals included.



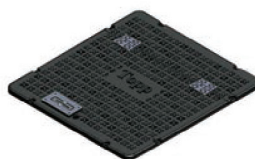
## Non-Skid Fiberglass "Frogmouth" Hatch Cover

The non-skid fiberglass hatch is designed for applications requiring and access door for utilizing rail systems for pump removal. The hatch opening allows personnel easy access to the interior of the basin. Stainless steel hinges and hold open arm are included. Handle and locking pin are aluminum. Vent opening is optional. Available for 48" diameter basins. Stainless steel hardware and gasket material included.



## Non-Skid Fiberglass "Frogmouth" Hatch Cover

The non-skid fiberglass "frogmouth" hatch cover is designed for applications requiring the largest opening possible. Great for use with rail systems or hard piped applications. Allows easy and full access to pumps, piping and electrical. Cover is hinged & lockable. Vent opening is optional. Available for 18", 24", 30", 36", 42" & 48" diameter basins. Stainless steel hardware and gasket material included.



## Non-Skid Fiberglass "Frogmouth" Valve Vault Cover

The solid non-skid fiberglass cover is the choice when the vent, discharge and electrical are going through the basin wall. Available for 18", 24", 30", 36", 42" & 48" diameter basins. Stainless steel hardware and gasket material included.



## Non-Skid Solid Fiberglass Cover

The non-skid kelp green fiberglass septic riser cover fits most 24" diameter risers and corrugated pipe. The cover can withstand a load of 2,500 pounds applied to the center of the cover on a 14" x 9" footprint. The built in cover gasket provides a watertight and gas tight seal. Safety information is printed on cover surface. The overlapping design keeps debris away from the riser opening. Stainless steel hardware is included.