

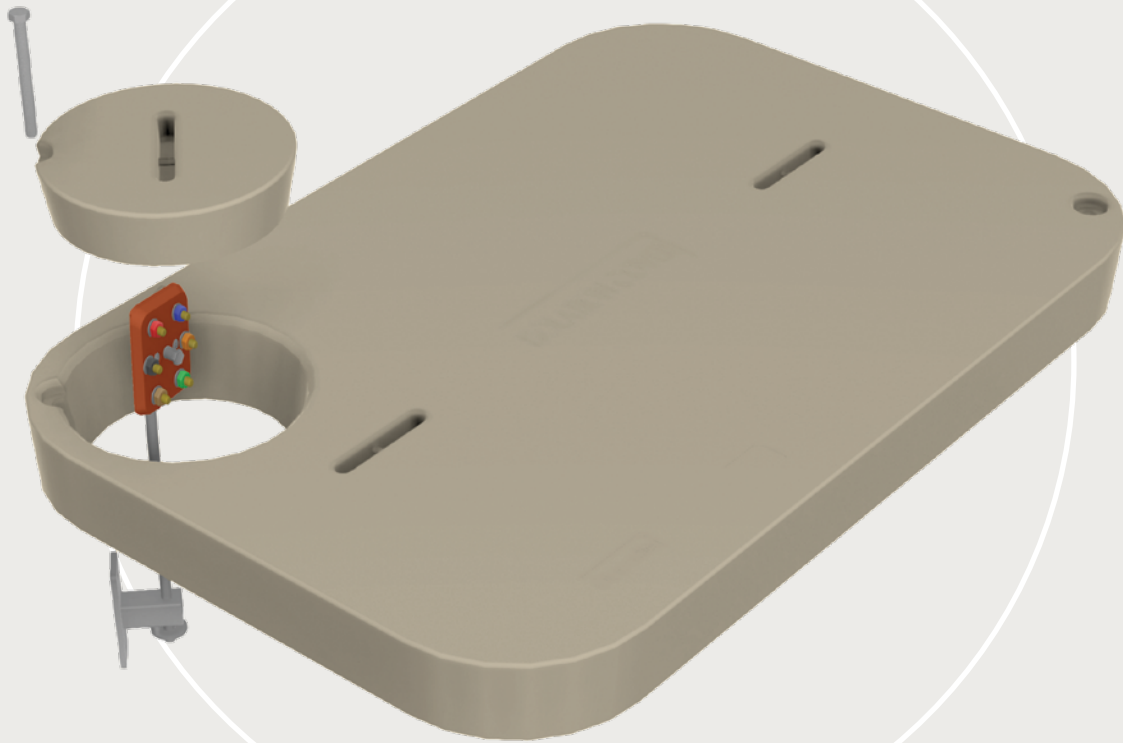
TAP Hatch

For Oldcastle Polymer and Duralite™ Covers

Accessible

Reliable

Easy to Use



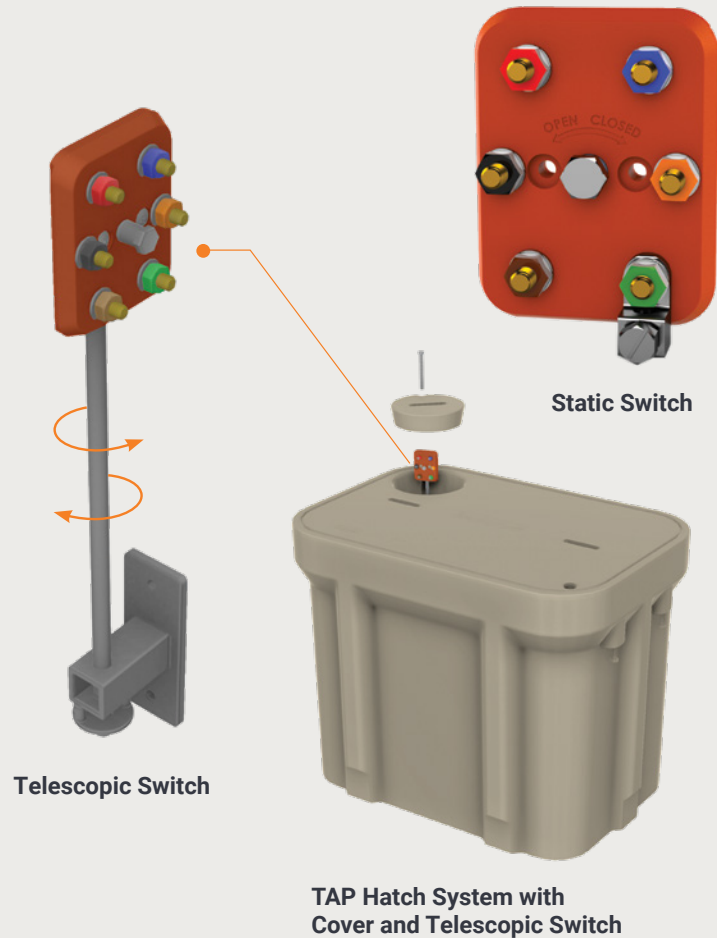
**Utility
Locates
Simplified**

Locate services are performed quickly and easily with the TAP Hatch system. Our unique hatch design provides instant access to the test station without full-cover removal. Durable, composite components are built to withstand nature's elements – resisting debris buildup and corrosion. Simplify locates with TAP Hatch.

Locate safely, securely and simply.

Features & Benefits:

- Unique, cork-shaped hatch prevents buildup of dirt and debris while preventing the hatch from falling into the enclosure.
- The hatch provides generous access to the test station even while wearing work gloves.
- Rotating telescopic switch allows for maximum accessibility.
- Composite and corrosion-resistant materials hold up to nature's elements.
- Provides continuous grounding for up to 5 tracer wires.
- A standard can wrench tool is all that is needed to connect, isolate, and reconnect the ground.
- Access hatch can be removed without having to fully remove cover bolt, alleviating lost cover bolts.



The TAP Hatch system (TAP Hatch Cover and Telescopic Switch) are available for the following products:

Product Line	Model	Depths	Body	Cover	Availability
Oldcastle Polymer	2436	18", 24", 36"	Polymer Concrete	Polymer Concrete w/ TAP Hatch	Available Now
Oldcastle Polymer	3048	18", 24", 36"	Polymer Concrete	Polymer Concrete Split Cover w/ TAP Hatch	Coming Soon
Duralite™	2436	18", 24", 36"	Composite	Polymer Concrete w/ TAP Hatch	Available Now
Duralite™	3048	18", 24", 36"	Composite	Polymer Concrete Split Cover w/ TAP Hatch	Coming Soon

The **TAP Hatch** can be added to straight wall bodies of 2436 and 3048 Oldcastle FRP.

The **Switch** (Telescopic Switch or Static Switch) can also be ordered separately to install or retrofit into underground enclosures with standard covers that do not include the removable hatch feature.

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Full scale solutions.



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