

# BOX CULVERT

**FLEXIBLE**

**DURABLE**

**EFFICIENT**

**ECONOMICAL**

One-piece modular construction



Standard DOT sizes

**BUILT**  
to protect.



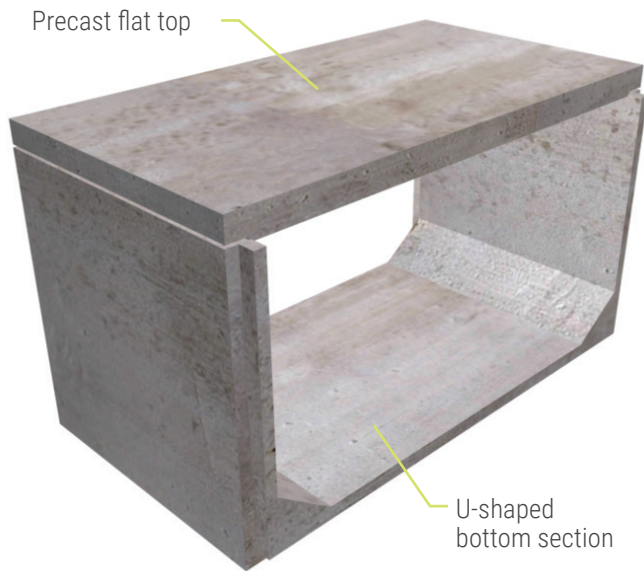
Box culverts are suitable for applications such as underpasses, tunnels, subways, bridges, stream culverts, material handling, storage, and more. Oldcastle Infrastructure box culverts are engineered to resist corrosive elements and withstand volumes of water inside as well as extreme loading conditions outside. **Our box culverts are manufactured in a variety of sizes with standard and customizable designs to accommodate your specific project needs.**

# MORE VERSATILITY.

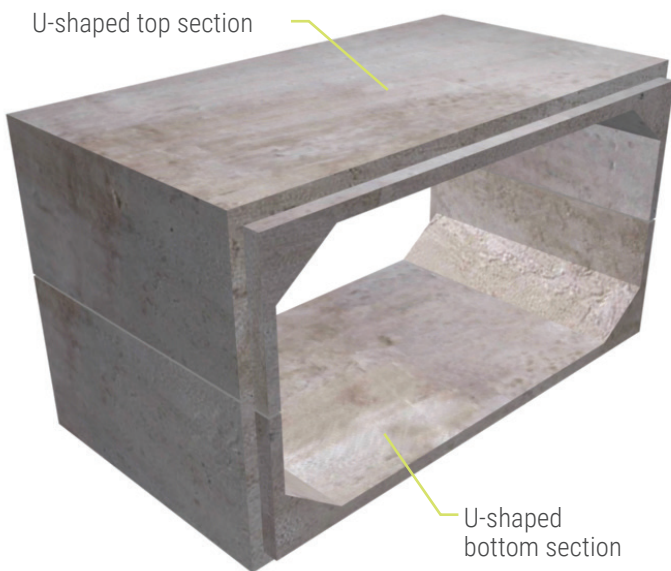
More strength.

Segmental Options:

## TYPE 1



## TYPE 2



### APPLICATIONS

- | Bridges & crossing
- | Stormwater management
- | Pedestrian/golf tunnel
- | Industrial conveyance/storage

### FEATURES

- | Standard DOT dimensions
- | Long lay-lengths
- | Wide flow-low hydraulic head
- | Less flow-way obstruction
- | AASHTO-LRFD design, ASTM C 1786

### BENEFITS

- | Less construction time
- | Less fill-vertical curve
- | Less maintenance cost
- | Cooper E-80, FAA AC150 available