

# Parking Deck Drains

Drains and channels for precast or cast-in-place parking structures



# Parking Decks present specific drainage challenges

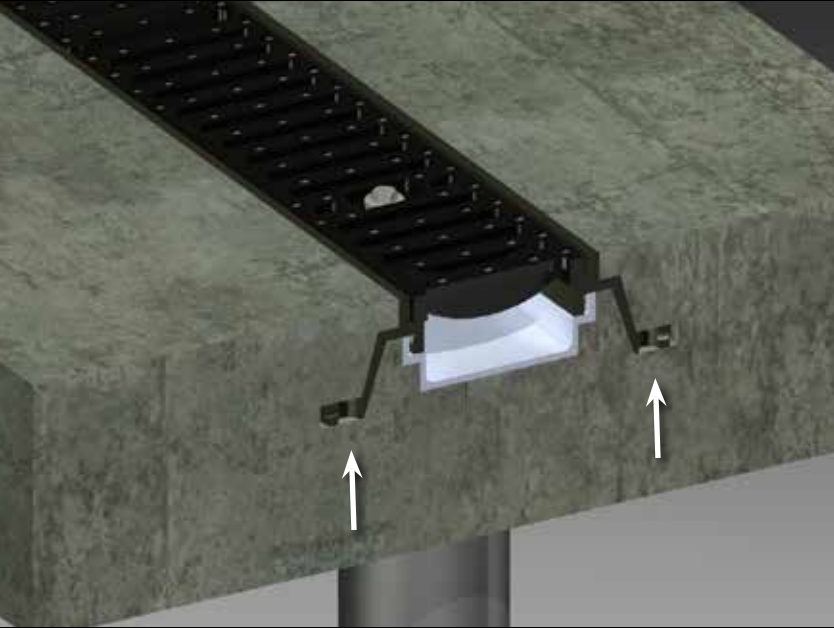
Choose from drains specifically designed for elevated parking structures

- Drain penetrations can impact a deck's structural integrity.
- Above-ground parking structures are susceptible to freezing and thawing, vibration and wind movement.
- Improperly specified drains can separate from the concrete or experience leaks.

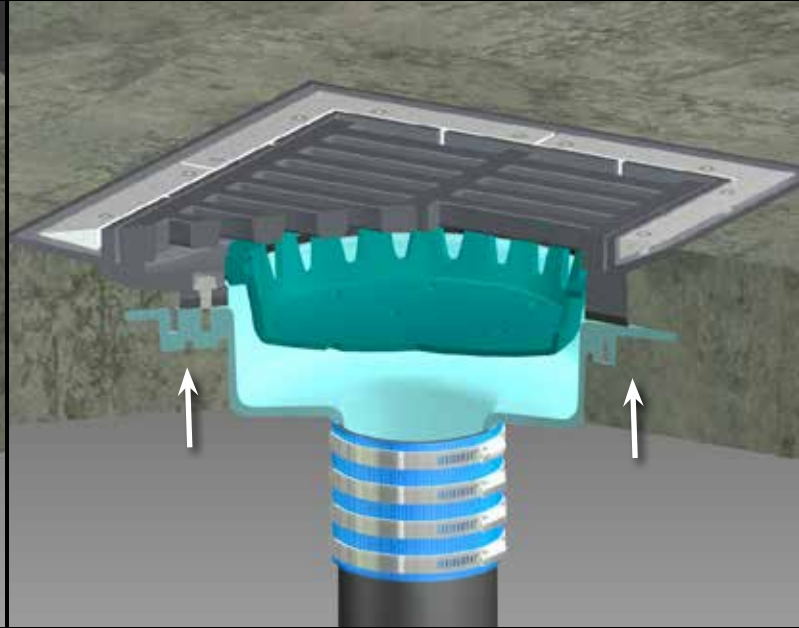
To address those challenges, Watts Parking Deck Drains are specifically designed for each type of parking deck construction: precast and cast-in-place.



## Drains for Cast-in-Place Parking Decks

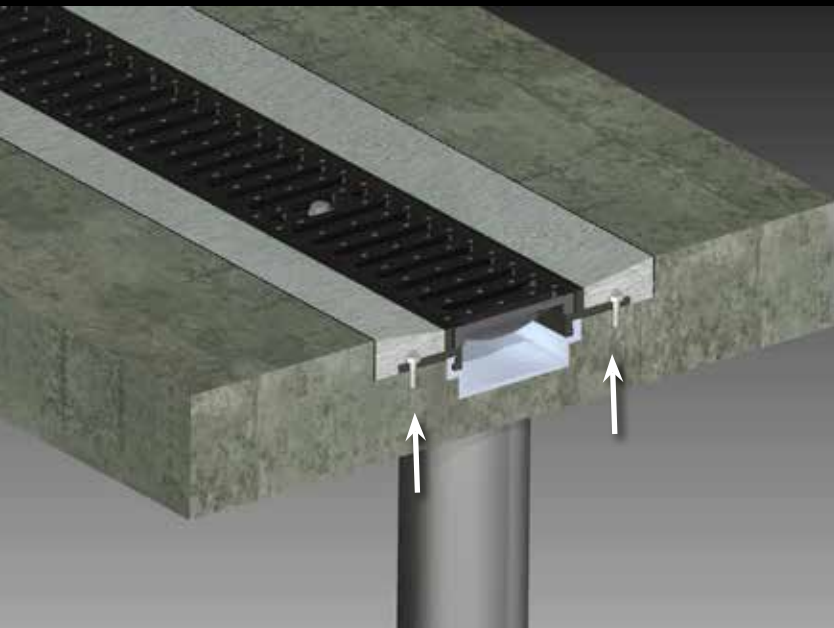


Shallow profile preserves the slab's structural integrity.

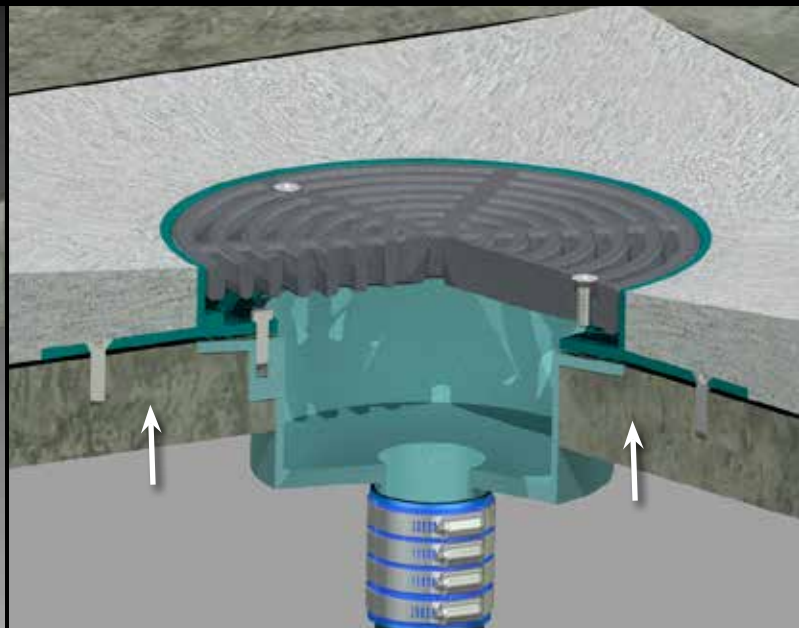


This drain is available in cast iron or all aluminum construction.

## Drains for Precast Parking Decks



Unique flanged channel installs in precast penetrations.



A wide structural flange marries the drain with the precast slab.

## Drains for Cast-in-Place Parking Decks

- Extended frames securely anchor the drains for the pour.
- Shallow profiles reduce structural impact.
- Anti-ponding design accommodates any cast-in-place specification.
- A wide structural flange marries the Dead Level® S channel with the parking deck.



**FD-490-F-4**



**Dead Level® S**

## Drains for Precast Parking Decks

- A wide structural flange on the Dead Level® Z channel marries the drain with the precast slab.



**FD-900**



**FD-910**



**FD-920**



**FD-930**



**Dead Level® Z**

Dead Level S and Z drains use proprietary designs unmatched in the market.

For more information, visit [go.Watts.com/Hero](http://go.Watts.com/Hero)



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