

# Fire-Rated Poke-Throughs for Concrete Floors

## Hubbell SystemOne Recessed Systems

### Features and Benefits



#### Safety

- Low profile flange, 0.150", is better than ADA requirements
- Hide-away egress door fold under cover while in use
- 180° opening of main door

#### Functionality

- Cables and connections are protected by recessed functionality
- Open architecture sub-plate design
- Dirt ingress reduced by egress door brushes
- Exceeds UL 514A Scrub Requirements with ScrubShield® technology
- Easy selection with common flange for all floor types



#### Value

- Enhance building décor with numerous finishes
- Increase durability and longevity with cast aluminum covers

#### 8 Inch Sub-Plate Features



##### Center Plate Configurations

- Allows for three duplex receptacles or up to 18 data and or audio visual jacks
- Open architecture sub-plate design accommodates FSR®, Extron®, Crestron®, etc.
- NEMA spacing between devices
- All plates can be independently wired

##### Outer Plate Configurations

- Available in pre-wired 20A duplex receptacles or data/AV plates
- Multiple 20A duplex receptacles can be wired to a common circuit or independently

#### 6 Inch Sub-Plate Features



##### 60/40 Device Plate Combination

- Allows for a wide array of data and audio visual connectivity with a 20A duplex receptacle
- The two plates can be independently wired



##### 50/50 Device Plate Combination

- Accommodates up to two 20A duplex receptacles with eight data or audio visual connections
- The two plates can be independently wired

#### 4 Inch Sub-Plate Features



##### Plate Configurations

- Quad receptacle sub-plate, single or dual circuit wiring
- 2x2 sub plate for decorator or traditional receptacles plus two keystone jacks
- Since service decorator or traditional sub-plates

#### On-line Resources

- BIM models, customer drawings and technical specifications are available on [www.hubbell-wiring.com](http://www.hubbell-wiring.com)

Extron® is a registered trademark of Extron Electronics.  
Crestron® is a registered trademark of Crestron Electronics, Inc.  
FSR® is a registered trademark of FSR Inc.