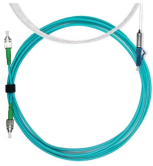


# **Specifications of floor-mounted distribution boxes**



## Specifications of floor-mounted distribution boxes



These specifications are complete CSI 3-part and Canadian CSC architectural specs that can easily be downloaded, customized for your project, and included in your master spec for future use.



The REB-A, round electrical raised floor box provides both power and telecommunications compartment for access floors with a minimum height of 5 inches finished floor height.



**Main Distribution Boxes** The ACS Intelligent floor system for raised floor applications is a proven labor savings solution that allows for easy adds, moves and changes. We custom design each system ...



Steel City® Floor Boxes provide a durable solution for in-floor distribution of power and communications services, with options for any floor type.



Combine capacity, durable and flexibility—with easy installation. Explore all of our floor boxes to help bring power, communications and A/V connections to open spaces.



Floor box provides adaptable power and data distribution in raised floors. The system ensures a fast and simple installation. Designed to support Cat 6 structured cabling systems. Lid & ...



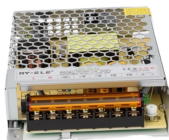
Browse specifications, literature, drawings, videos and tools that make floor box planning and installation easy. See all our floor box models in one place, including recessed, rectangular, round, and more. ...



Wood Frame Floor Boxes Ideal for homes, conference rooms, auditoriums, stages, hospitality, and more FOR USE WITH ALL TYPES OF FLOORING INCLUDING WOOD, TILE, VINYL, TERRAZZO, ...



Our Steel City® and Carlon® floor boxes, all made to the most exacting specifications, provide superior quality, aesthetic design and flexibility in a variety of attractive, functional and easily installed floor ...



Provides an economical, easy to install in-floor delivery system for large, open plan spaces. The Hubbell SystemOne Universal Cover mounts directly to the floor box, eliminating the need for additional ...

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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