

RF Shielding Opening Solutions

For Commercial, Industrial, and Governmental Facilities



Commercial and industrial radio frequency shielding in a commercial or government application is critical in controlled environment testing. As the testing is in a contained environment, the RF shielded enclosure allows for accuracy in equipment function, procedures and results. The RF shielded enclosure prevents outside interference, thus allowing for accurate test data. Ceco Door RF Shielding Solutions help ensure sensitive and confidential information is contained.

Ceco Door RF openings have been third party tested in accordance with NSA-94-106, providing greater than 40 decibels (dB) shielding attenuation for electric fields over the 10 kHz to 10 GHz frequency range. Conductive perimeter seals, Pemko threshold and caulk are included with each assembly.

Applications

Business Offices • Test Labs • Emergency Call Centers • Sensitive Electronic Installations • Computer Data Processing Security Centers • Government - Military Secure Facilities • Financial Centers • RFID Scanning Areas

Standard Options

- 2'6" x 6'8" up to 4'0" x 8'0"
- Flush only
- Single swing
- Standard frame anchors
- Consult factory for available fire ratings

Additional Available Options

- Sound rating up to STC 50
- Bullet rating to level 8
- Blast openings
- Lead Lined

Assembly Includes

Door, frame, Conductive perimeter seals, copper primer, threshold and conductive caulk and primer

Visit our website at www.cecodoor.com or contact an ASSA ABLOY Door Security Solutions representative for more information.