Patented
"PGD" Grounding Clip
On Tiled Panels

32 (1 ¼")

Varies
With
Tile

TILE COVERED PANEL

Corner-Lock Screw
With Positive
Grounding Feature

34 (1 ⁵⁄₁₆")

BARE CORNER-LOCK PANEL

600mm or 24"

12mm
(½")

PARTIAL BOTTOM VIEW

PHYSICAL DATA
- Weight of bare panel - 13.6 Kg (30 lb.)
- Height of bare panel - 34mm (1 ⁵⁄₁₆")
- Fire rating of bare panel:
    Class A Flame Spread
    Non-Combustible Materials

PERFORMANCE DATA
- Concentrated Load rating - 3,550 N (800 lbf)
- Uniform Load rating -   9,600 N/M² (200 psf)
- Ultimate Load rating -   14,520 N (3,200 lbf)
    Safety Factor -   3-to-1 Min.
- Impact Load rating -   670 N (150 lbf)
- Rolling Load Rating:
    CISCA Wheel A (10 Pass) - 3,560 N (800 lb.)
    CISCA Wheel B (10K Pass) - 2,670 N (600 lb.)

FINISH OPTIONS
- HPL tile - 1.5 or 3.0 (¹⁄₁₆" or ⅛")
    ASM "Smart-Trim", "Dura-Trim" or "Mono"
- Vinyl tile:
    VPT "Con-Tile" (static conductive)
    VPT "Stat-Tile" (static dissipative)
- Rubber tile:
    Antistatic
    Standard
- Bare surface
- Bare corner-lock
    Contact ASM for other tile options, such as
    bamboo, cork, ceramic, wood, stone, etc.

UNDERSTRUCTURE OPTIONS
- Free standing - stringerless
- Corner-Lock
- Rigid Grid bolted stringers:
    60cm x 60cm (2 ft. x 2 ft.) system
    60cm x 120cm (2 ft. x 4 ft.) system
    120cm x 120cm (4 ft. x 4 ft.)
        Basketweave system

FEATURES
- Available in 600mm or 24" size
- Powder coat epoxy paint finish
- Welded steel construction
- Full-hard steel top sheet
- Full-strength, deep drawn corners
- Light weight cementitious fill with fiberglass
- Recycled material content = 45.5%

NOTE: Data sheet drawing and information are subject to change without prior notice.

(REV. 10/12)