

STRUCTURED SEATING

Cortech USA's Structured Seating has a superior load capacity and is designed for continuous use extreme environments. Our Structured Seating is designed specifically for: waiting rooms, lobbies and any common area of a correctional or behavioral healthcare facility. The ergonomic design provides maximum comfort using rotational molding technology while also making our Structured Seating virtually indestructible.



FABRICATION/FEATURES:

- Seat: Durable, one piece, rotationally molded design for increased strength. Constructed of high impact "no break" polyethylene. Molded-in threaded steel inserts provide for tamper-resistant, "steel-to-steel" attachment to base frame with tamper proof hardware.
- Frame: Continuous seam welded frame structure, 2" diameter, 14 gauge powder coated steel with 11 gauge steel seat supports.
- Multiple Configurations from 1 to 4 seats, with and without arms, variable table placement.
- Can be used in Straight, U-Shaped or Corner 'L' arrangements.

- Resistant to stains, easy to clean and maintain.
- Frames are available with tamper-resistant, nylon-bottom glides or bolt to floor options.
- Flame Retardant (passes Cal 133).
- Manufactured to ISO Quality Standards in the USA.





Cortech USA's Structured Seating and the manufacturing process to produce them has multiple design and utility patents pending. Warranty valid on manufacturing defects only.

Ideal For Use In: Correctional Facilities, Behavioral/Mental Health Facilities, Hospitals and All High Traffic Waiting Areas.