

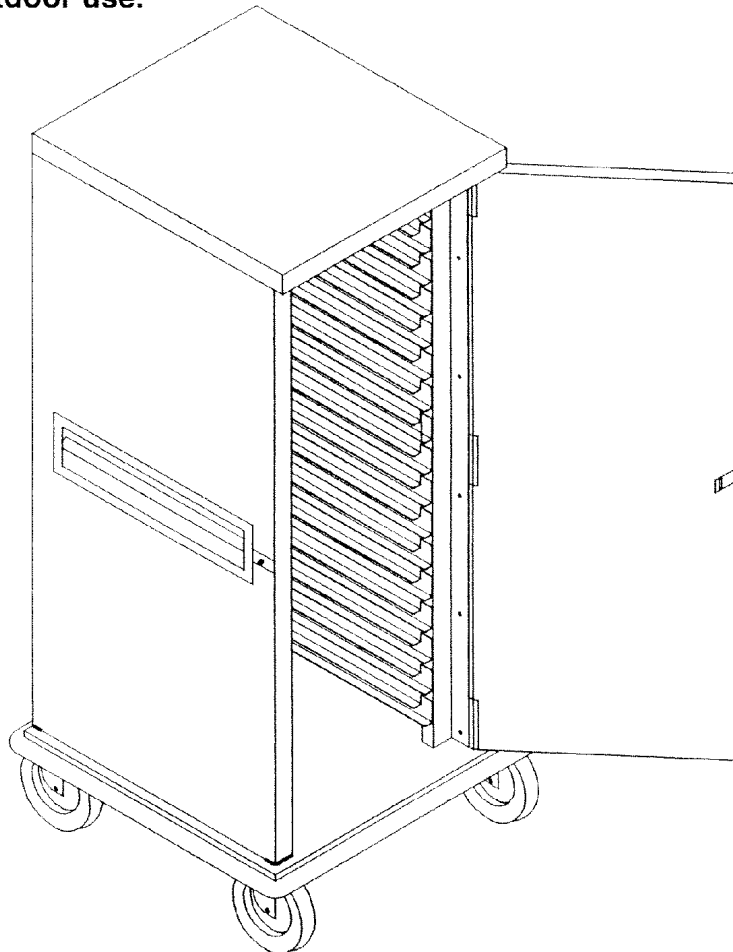
# PAN TRANSPORT CABINET

SERIES T-1220-C

Specially designed for correctional use.

Rugged, heavy gauge, stainless steel construction for transporting 12" x 20" x 2-1/2" food pans.

- o **all #12 gauge s/s constructed base with 12 gauge s/s caster channels.**
- o **#14 gauge, s/s sides and back panels, welded to base.**
- o **heavy duty #14 gauge s/s pan slides--can handle the weight.**
- o **8" heavy duty, semi-pneumatic, special modulus casters assures smooth, stable, quiet ride; effortless starts and turns; and improved load handling and durability over uneven floors. Casters made for indoor or outdoor use.**



## PAN TRANSPORT CABINET

### SPECIFICATIONS

Pan Transport Cabinet, Model T-1220-C, as manufactured by Caddy Corporation of America designed for correctional use.

Overall dimensions to be 31-1/16" long (at base) X 29-7/8" wide (at base) X 70-7/8" high.

Back and side panels to be #14 gauge, Type 304, stainless steel (single wall construction), with #16 gauge s/s top, all welded to a heavy duty, #12 gauge, s/s base. Base to have replaceable, full perimeter, non-marking bumpers.

One side panel to be furnished with a 1" O.D. tubular, s/s, recessed pull handle. Both side panels to have #14 gauge, s/s, corner gussets welded in place for added strength.

Cabinet to have #16 gauge, s/s, insulated, double pan door with corners welded and all seams sealed. Door to be mounted on three (3) 5" long, s/s pin hinges, welded in place. Door furnished with custom s/s hasp, with s/s rotating staple for security.

Pan slides to be #14 gauge, s/s/ welded to #14 gauge, s/s, vertical supports. Pan slides to be constructed in sections (2 sections each side) bolted in place, designed to support two (2) 12" x 20" x 2-1/2" food pans each slide. Total capacity: 36 pans.

Casters to be 8", heavy duty, semi-pneumatic modulus-type (two rigid and two swivel). Casters to be mounted on #12 gauge, s/s channels with s/s studs and lock nuts for easy service.