



TITAN CORRIDOR LOCKERS

**Heavy duty 16 ga. lockers
for abusive environments.
(14ga. door for Titan II)**



**VIRTUALLY
INDESTRUCTIBLE**

**SILENT
NO MOVING PARTS**

SECURE

MAINTENANCE FREE

**16 GAUGE
CONTINUOUS
ONE-PIECE HINGE
& FRAME**

STANDARD FINISH: HIGH PERFORMANCE POLYMER COATING
AVAILABLE IN ULTRA ABRASIVE AND GRAFFITI RESISTANT COATING

Standard Sizes Available

	12" Wide	15" Wide	18" Wide	24" Wide
72" HIGH				
Single Tier	12", 15", 18", 21" Deep	12", 15", 18", 21" Deep	15", 18", 21", 24" Deep	18", 21", 24" Deep
Double Tier	12", 15", 18", 21" Deep	12", 15", 18", 21" Deep	15", 18", 21", 24" Deep	18", 21", 24" Deep
Triple Tier	12", 15", 18", 21" Deep	12", 15", 18", 21" Deep	15", 18", 21", 24" Deep	
Four Tier	Contact Factory	Contact Factory	Contact Factory	
Six Tier	12", 15", 18", 21" Deep	15", 18", 21" Deep	18", 21", 24" Deep	
60" HIGH				
Single Tier	12", 15", 18", 21" Deep	12", 15", 18", 21" Deep	15", 18", 21", 24" Deep	18", 21", 24" Deep
Double Tier	12", 15", 18", 21" Deep	12", 15", 18", 21" Deep	15", 18", 21", 24" Deep	18", 21", 24" Deep
Triple Tier	Contact Factory	Contact Factory	Contact Factory	
Five Tier	12", 15", 18", 21" Deep			

NOTE: For minimum quantities and other sizes, contact the Factory

Titan Specifications:

Outer doors are made with a 16 gauge (14 gauge for the Titan II) outer door panel formed with channels on both sides, top and bottom.

Inner door is a full width 22 gauge panel which conceals the back of the pocket to eliminate vandalism. It is formed with channels on both sides, interlocked with the outer panel and mig-welded to the outer door at the top, bottom and sides to create a box welded door 1-1/8" thick.

Door closes on a 16 gauge frame member with a 5/8" wide closure strike the full height of the door, and fits flush with the outside of the frame.

Doors are hung on 16 gauge **continuous one-piece** right hand **hinge and frame**.

Bodies:

Locker sides, backs, tops, bottoms and shelves are fabricated from 16 gauge cold rolled steel.

Backs have right angle flanges on the vertical sides.

Tops, bottoms and shelves are flanged on all sides and free of sharp edges.

Edges are suitably formed to provide a rigid bolted or riveted assembly.

Single Point Latching:

Stainless steel recessed pocket provides durability and maintenance free operation.

One piece 12 gauge hasp is channel formed and welded on both legs of the 16 gauge frame member.

Quiet operation is achieved with two rubber grommets, and a nylon friction catch which cushions the door.

Material:

Cold Rolled Steel free from surface imperfections is used for all components.

Galvaneal Steel is available for areas with high humidity.

Finish:

Powder Coat painting of all components provides a durable scratch resistant finish. Sides, backs, tops, bottoms and shelves are finished in reflecting 223 Oyster Grey.

NOW AVAILABLE: **ULTRA ABRASION AND GRAFFITI RESISTANT POLYMER POWDER COATING** providing a tough and durable 4H (ASTM D3363 rating) surface finish and when cleaned with **GRAFFITI FREE** cleaner, can remove 95% of all marker and other ink stains from the surface without sacrificing the finish.

Note:

Five Tier and **Six Tier Lockerettes** have a single pan door.

Installation: Lockers shall be securely fastened to the wall and/or floor at least every third locker.

Policy: In keeping with our policy of constant improvement, all designs and specifications are subject to change without notice.

Care: The **Titan** Locker provides a very durable attractive finish with a long life expectancy, however, high humidity alone or in conjunction with chlorine, salts, acids, strong disinfectants or abrasive cleaners can damage the finish.

Distributed By



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