

The logo for Snyder Equipment, Inc. features the word "SNYDER" in large, bold, white, sans-serif capital letters. This text is set against a solid blue rectangular background. Below the blue background is a horizontal yellow bar. To the left of the yellow bar is a solid yellow circle. To the right of the yellow bar, the words "Equipment, Inc." are written in a smaller, bold, blue, sans-serif font. Below "Equipment, Inc." is the tagline "Storing, Rolling, Lifting since 1947" in a smaller, blue, sans-serif font.

**SNYDER**

**Equipment, Inc.**

*Storing, Rolling, Lifting since 1947*

**PRODUCT INFORMATION**

# **Cogan Condo Lockers**

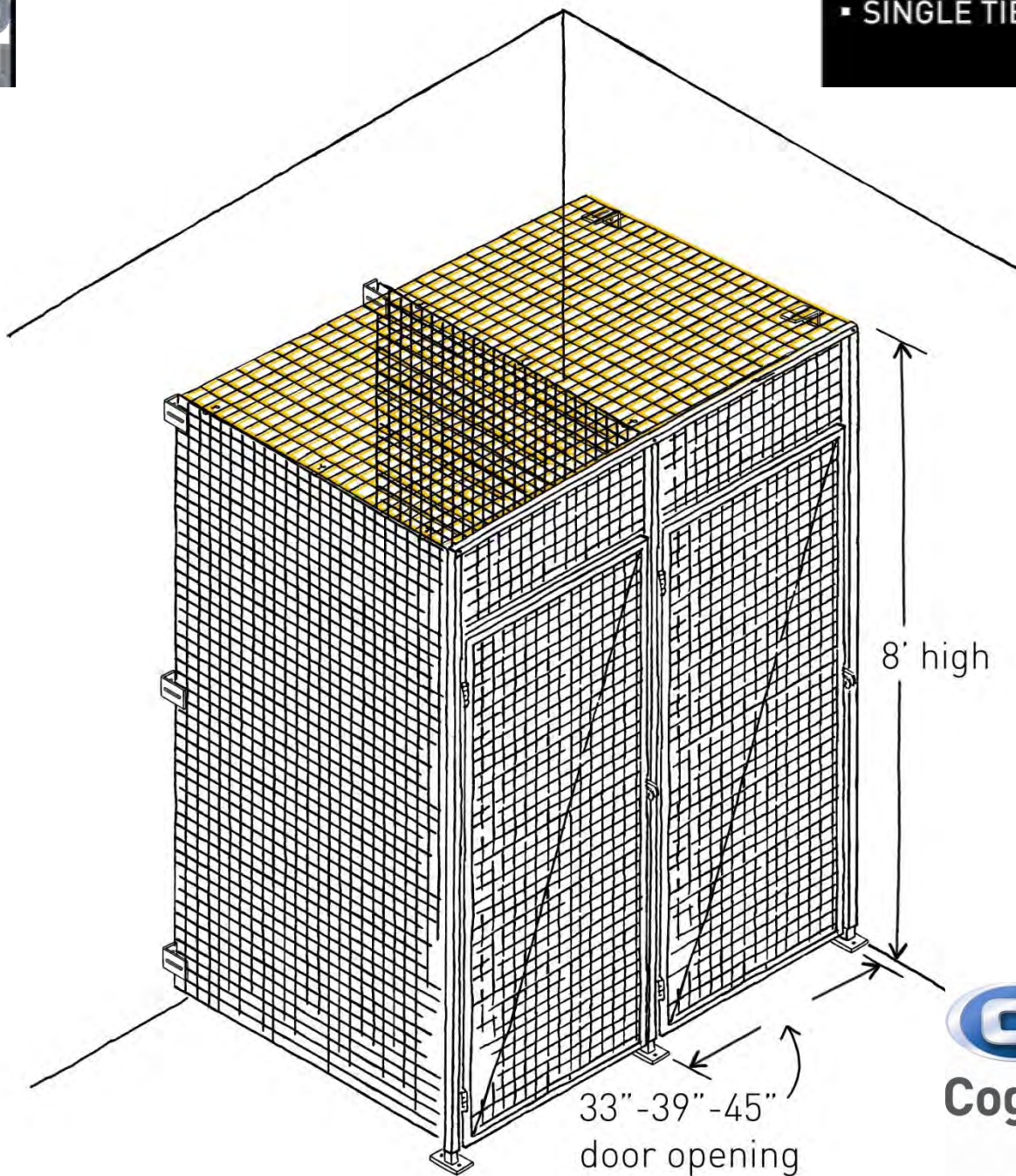
2946 Larimer St. Denver, CO 80205  
303-295-1100 / 800-373-7693  
FAX 303-295-2464  
Email [info@snyderequipment.com](mailto:info@snyderequipment.com)  
[www.snyderequipment.com](http://www.snyderequipment.com)

# LOCKERS

## SYSTEM 5

- FREE STANDING POST WITH ADJUSTABLE FOOT PLATES
- ALL FRONT, SIDE AND DIVIDING WALLS MADE OF 8' HIGH MESH
- ROOF MESH
- SINGLE TIER DOOR

Patent Pending



**Cogan**<sup>®</sup> **FASTER.  
LEANER.  
BETTER.™**

## **MATERIAL**

- **MESH PANELS ARE MADE OF UN-FRAMED ELECTRO-GALVANIZED WELDED WIRE MESH 6GA & 8GA WITH OPENING OF 2"X 2". TRANSOM ANGLES ARE MADE OF 1 1/8"X 1 1/8" X 12GA HEAVY DUTY STRUCTURAL STEEL. ROOF MESH IS MADE OF 2" X 4" X 10GA WELDED WIRE MESH.**
  
- **DOORS FRAMES ARE MADE OF ANGLE 1 1/8"X 1 1/8" X 12GA HEAVY DUTY STRUCTURAL STEEL, SHAPED FOR EXTRA STRENGHT. CORNERS ARE NOTCHED AND SEAM-WELDED. WELDED WIRE MESH IS 2"X 2"X 10GA (0.134), RESISTANCE WELDED TO THE FRAME AT EVERY 6". DOORS ARE RE-INFORCED WITH ONE 1/2" DIAMETER ROD. DOORS SHALL BE EQUIPED WITH A SET OF PADLOCK HASPS, TWO DOOR STOPPERS AND TWO PAIR OF STEEL PIN HINGES.**
  
- **POSTS ARE MADE OF ELECTRO-GALVANIZED 1 1/2" X 1 1/2" X 17GA SQUARE SEAM WELDED, ENGINEERED FOR PERFECT SUPPORT AND RIGIDITY WITH 3" X 5" X 1/4" ZINC PLATED BASEPLATES.**
  
- **ALL NECESSARY ASSEMBLY FASTNERS SHALL BE PROVIDED. ANCHORS ARE NOT PROVIDED BY COGAN.**
  
- **FINISH ELECTRO-GALVANIZED**



C113



C114

C113

EXIT