| PRODUCT FEATURES | |
|--------------------------------|---|
| Handle : | 20 Gauge, Deep Drawn Stainless Steel Recessed Cup |
| Hinge : | 16 Gauge Continuous, Welded To Door & Riveted To Frame |
| Bottom : | <u> </u> |
| PRODUCT INFORMATION | |
| Material : | Mild Cold Rolled Commercial Quality Steel |
| Finish: | |
| Construction: | Welded One-Piece Structure |
| Door : | 14 Gauge |
| Door Stiffener/Reinforcement : | 16 Gauge Door Stiffener |
| Door Frame : | 16 Gauge |
| Door Ventilation : | 3/4" x 1-1/2" Diamond Perforations Each Door |
| Door Latching : | Single—Point Latching |
| Top : | 16 Gauge |
| Side : | 16 Gauge Diamond Perforated / Solid Sides @ Corners & Walls |
| Back : | 18 Gauge |
| Shelf: | None Provided |
| Interior Equipment : | (2) SGL Prong Wall Hooks And (1) DBL Prong Ceiling Hook Per Opening |
| Number Plate : | Polished Aluminum Plate |
| Assembly : | All-Welded |
| ACCESSORY INFORMATION | |
| Slope Hood : | 18 Gauge Continuous Slope Hood |
| Lock : | None Provided |
| Legs : | None Provided |
| Base : | 4" High Concrete Base By Other |
| Recess Trim : | None Provided |
| Comments: | |
| Color : Mississippi Maroon | |
| Color V Illinoisoppi Illinois | |
| | |
| | |
| | |
| | |
| JOB INFORMATION | |
| Locker Area : | Boy's Athletic Locker Room |
| Frame/Openings : | |
| Frame/ Openings : | 21/42 |

All-Welded DBL Tier Locker

18x18x36/72"

Product Line :

Original:

Revised:

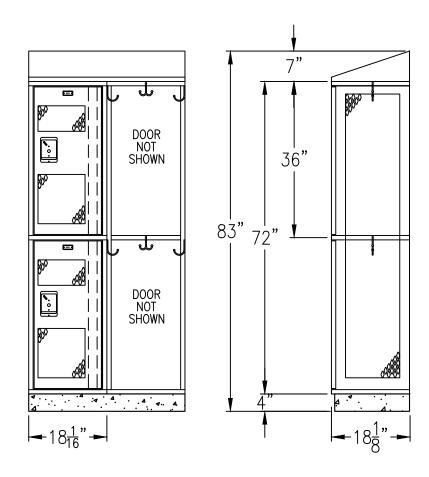
Page: 1

Drawn By:

Reviewed By:

Size:

All-Welded Series Double Tier Locker 18 × 18 36/72"



PLEASE BE ADVISED: Lockers Are Square And Measured Based On Square Walls. If Walls Are Not Square, Adjustments To Bases Will Need To Be Made At The Expense Of The Customer To Make Allowances For The Locker Sizes As Specified In The Shop Drawings.

Tolerances in Manufacturing Understood: Fractions $\pm \frac{1}{16}$ ", Decimals $\pm .02$, Degrees $\pm 20^{\circ}$

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PLEASE BE ADVISED:

Shop Drawings Are To Ensure We Understand Your Request. Your Approval Of These Shop Drawings Overrides Any Other Specifications Or Documentation. Please Check And Approve As We Are Going To Manufacture Material As Shown On These Drawings.