



# Single Point II Corridor Lockers *economy and strength*

## Single, Double, Triple & Four Tier, 4, 5, and 6 High Box Lockers



**Lock Combination Listings and Master Keys:** Use only when combination locks are specified. Delivered directly to the owner's representative.

### 1.3 QUALITY ASSURANCE:

**1.3.1 UNIFORMITY:** Provide each type of metal locker as produced by a single manufacturer, including necessary accessories, fittings and fasteners.

**1.3.2 JOB CONDITIONS:** Do not deliver metal lockers until building is enclosed and ready for locker installation. Protect from damage during delivery, handling, storage and installation.

## PART 2- PRODUCTS

### 2.1 MANUFACTURER:

**Republic Storage Systems, LLC.** Products by other manufacturers may be approved provided they meet the detailed specifications written below. Approval procedure shall be as specified in the General Conditions of these specifications.

### 2.2 LOCKERS:

**Configuration:**

- Single Tier
- Double Tier
- Triple Tier
- Four Tier
- Box

**Size:** \_\_\_\_\_

**Color:** \_\_\_\_\_

**No. of Locker Frames:** \_\_\_\_\_

**No. of Locker Openings:** \_\_\_\_\_

### 2.3 FABRICATION - GENERAL:

**2.3.1 MATERIAL:** All major steel parts shall be made of mild cold rolled steel, free from imperfections and capable of taking a high grade enamel finish.

**-ALTERNATE:** Specified locker components shall be manufactured from Galvannealed steel and finished by manufacturer's standard process.

**2.3.2 FINISH:** Surfaces of the steel shall be thoroughly cleaned and phosphatized in a seven-stage process. All parts shall then be finished with a heavy coat of enamel baked on at 300 degrees for 30 minutes.

## PART 1- GENERAL

### 1.1 RELATED DOCUMENTS:

We suggest use of your standard office reference to drawing, general and special conditions, etc.

### 1.2 SCOPE:

Furnish and install new steel lockers, accessories and finish metal trim as shown or indicated on approved drawings. Concrete or masonry bases, wood furring, blocking or trim as may be required by drawings are included in other sections of this specification.

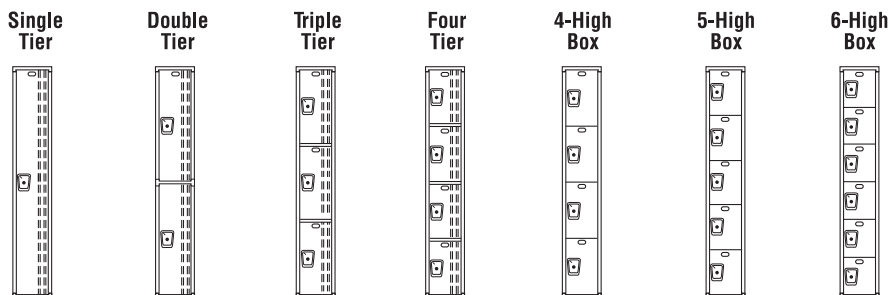
### 1.2.1 SUBMITTALS:

**Shop Drawings:** Submit drawings showing locker types, sizes and quantities, including all necessary details relating to anchoring, trim installation and relationship to adjacent surfaces.

**Numbering:** The locker numbering sequence shall be provided by the approving authority and noted on the approved drawings returned to the locker contractor.

**Color Charts:** Provide color charts showing manufacturer's available colors. If required by normal office procedures or in the event of non-standard color selection, request samples of paint on metal.

### Configurations:



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ight pin style, securely welded to frame and double riveted to the inside of the door flange. Locker doors 42" high and less shall have two hinges. Doors over 42" shall have three hinges.

**2.3.9 BODY:** The body of the locker shall consist of 24 gauge upright sheets, backs, tops, bottoms and shelves. Tops, bottoms and shelves are flanged on all four sides; backs are flanged on two sides. Uprights shall be offset at the front and flanged at the rear to provide a double lapped rear corner.

**2.3.10 INTERIOR EQUIPMENT:** Single tier lockers over 42" high shall have one hat/book shelf. Other tiered lockers do not require shelves. All single, double and triple tier lockers shall have one double prong rear hook and two single prong side hooks in each compartment. All hooks shall be made of steel, formed with ball points, zinc-plated and attached with

two bolts or rivets. Lockers under 20" high are not equipped with hooks.

**2.3.11 NUMBER PLATES:** Each locker shall have a polished aluminum number plate with black numerals not less than 1/2" high. Plates shall be attached with rivets to the top face of the locker door for high visibility.

**2.3.12 COLOR:** Doors and exposed body parts to be finished in colors selected from Republic's collection of twenty-five colors. Non-exposed body parts are finished in #83 Decorator Tan.

**-OPTION:** Specifier may modify above paragraph if non-standard custom colors are selected.

**2.3.13 ASSEMBLY:** Assembly of all locker components shall be accomplished by the use of zinc plated, low round head, slotless, fin neck machine screws with Keps nuts, producing a strong mechanical connection.

## PART 3 - EXECUTION

### 3.1 INSTALLATION:

Lockers must be installed in accordance with manufacturer's approved drawings and assembly instructions. Installation shall be level and plumb with flush surfaces and rigid attachment to anchoring surfaces. Space fasteners at 36" O.C. or less, as recommended by manufacturer. Use fasteners appropriate to load and anchoring substratum. Use reinforcing plates wherever fasteners could distort metal. Various trim accessories where shown, such as sloping tops, fillers, bases, recessed trim, etc., shall be installed using concealed fasteners. Flush, hairline joints are provided at all abutting trim parts and at adjoining surfaces.

### 3.2 ADJUSTMENT:

Upon completion of installation, inspect lockers and adjust as necessary for proper door and locking mechanism operation. Touch up scratches and abrasions with factory-supplied paint to match original finish.

### 3.3 QUALITY ASSURANCE:

Republic reserves the right to modify the design and/or change specifications or colors/finish consistent with our policy of product excellence.

**NOTE:** For user safety, all Republic lockers must be secured to the wall and/or floor prior to use.



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