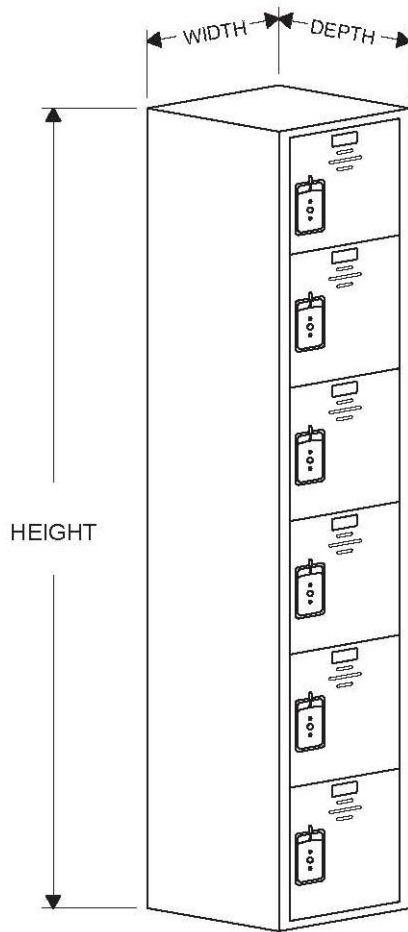


SIX TIER LOCKER

Date Issued 01-17



| WIDTH | DEPTH | HEIGHT | |
|-------|-------|--------|----|
| | | 60 | 72 |
| 12 | 12 | | |
| 12 | 15 | | |
| 12 | 18 | | |
| 15 | 15 | | |
| 15 | 18 | | |
| 18 | 18 | | |

THIS MANUFACTURER RESERVES THE RIGHT TO MAKE CHANGES IN DESIGN OR DIMENSIONS WITHOUT FORMAL NOTICE

SPECIFICATION

Material – Lockers shall be made from high impact high-density polyethylene (HDPE).

Finish – Shall be commercial grade texture on all flat surfaces.

Construction – All lockers shall be built on a unit principle with common intermediate uprights separating units.

Door Frames – Shall be made of 1/2" thick HDPE material that is water resistant and non-absorbing.

Doors – Shall be made of 1/2" thick HDPE material that is water resistant and non-absorbing.

Body – Shall be made of 1/2" thick HDPE material that is water resistant and non-absorbing.

Hinges – Shall be continuous full length, black and shall be securely fastened

Handles – Shall be solidly mounted to internal latch mechanism.

Latching – Shall be securely attached to the door, continuous in design and be capable of accepting various locking mechanisms.

Interior Equipment – Hooks shall be zinc plated forged steel, ball ends.

Number Plates – A quantity of one per opening will be supplied in polished aluminum with black numerals 1/2" high.

Bases – Shall be fabricated from HDPE Polymer to form components with 1" nominal thickness.

Color – Interior and Exterior of locker shall be homogeneous in color. Color to be chosen from one of the nine colors from the standard offering.

Assembly – Shall be assembled by means of machined joints, pins, and tamper resistant mechanical fasteners to discourage non-factory disassembly. Locker components to be square, rigid, and free of scratches.

Installation – Lockers shall be installed in accordance with ASI Storage Solution's installation instructions and shall be level and plumb with flush surfaces and rigid attachment to anchoring surfaces.