

ANGLE IRON LOCKERS

ALL-WELDED CONSTRUCTION

Offering strength, visibility and ventilation in an easily installed, exceptionally durable package, ASI Storage Solutions' Angle Iron locker system is ideal for harsh environments including athletic and fitness facilities, school locker rooms, and similar applications.



The specially constructed solid angle iron frame provides the robust structural integrity needed to protect belongings in rough environments. The diamond-stamped ventilation holes assure the free flow of air, to reduce odor build-up, and full visibility of locker contents.

Features of the All-Welded Angle Iron Locker Include:

- Fully welded to provide maximum strength
- One-piece welded frame design ensures rigidity, which also simplifies installation
- Single-point, multi-point and cremone bolt latching options
- Single-, double-, and six-tier configurations
- Durable 14 gauge doors
- Designed to accept padlocks or built-in locks
- Available in banks up to 48" in width; mixed-tier on request
- Integrated base and slope-tops available
- 2 mil powder coating resists damage and maintains appearance
- Riveted continuous hinges provide optimum door support and smooth operation
- Riveted doors are field-replaceable
- Standard in 15 designer colors. Custom colors are available at no additional cost.

Cremone Latching System



The cremone latching system provides extra security by using the principles of a fulcrum to transfer the rotary motion of a handle-turn into the vertical actuation of two positive-action locking bolts that engage with the frame at the top and bottom of the door, and a center latch engaging at the side.

Angle frame consists of welded formed framing



