



## **Institutional Lockers**

- Locker Bodies: Crafted from robust 24 gauge cold rolled steel for exceptional resilience and longevity.
- Frames: Built with 16 gauge steel, resistance welded at all four corners to ensure a sturdy structure capable of enduring heavy use.
- Doors: Featuring an all-welded double pan construction using 20 gauge steel, guaranteeing secure storage and long-lasting durability.
- Finish: All components are coated with high-quality thermoset powder paint before assembly, offering a durable finish that resists wear and corrosion.



## **Features**

- Interior Configuration: Single Tier Lockers are equipped with one hat shelf and three coat hooks per compartment. Double Tier, Triple Tier, and Portoclub Lockers include two coat hooks per compartment, optimizing space and functionality.
- Optional Features: Customize your locker system with sloping tops to prevent dirt buildup, recessed bases to prevent fluid ingress, aluminum recessed padlock handles, numbered plates for easy identification, coat rods for additional hanging space, and a variety of locking options including cylinder locks and coinoperated mechanisms.
- Specialized Door Designs: Choose from mesh doors or perforated doors, providing ventilation and visibility while maintaining security.

## **Applications**

- ASM Clean-Line Institutional Lockers are designed for a wide range of facilities:
- Educational Institutions: Perfect for school facilities, including gyms and locker rooms.
- Commercial Buildings: Ideal for employee locker rooms in office buildings and retail environments.
- Industrial Sites: Built to withstand tough industrial environments.
- Government Facilities: Secure storage solutions for various governmental institutions.