

## Athletic Lockers



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Athletic Lockers are constructed to withstand the use and abuse of a sports locker room.

Selected components are vented to provide maximum air flow while maintaining maximum durability by using variable gauges of steel to suit customer requirements.

As with all lockers, these lockers operate quietly due to no moving parts and built in door silencers.



**Apex**

**Summit**

**Pinnacle**

## Apex Locker

*Standard to Medium Duty*

**Frame: 16Ga**

**Doors: 20 or 16Ga**

**Body: 24Ga**

*Ventilation – The door has 3/4" (19 mm) diameter round openings spaced at 1-1/8" (29 mm) centres in the outer and inner panels of the door. As an option, body components are available with 3/8" (9.5 mm) diameter opening for improved airflow.*

## Summit Locker

*Medium Duty to Heavy Duty*

**Frame: 16Ga**

**Doors: 20 or 16Ga**

**Body: 24 to 16Ga**

*Ventilation – The door has 3/4" (19 mm) square openings spaced at 1-1/16" (27 mm) diagonally in the outer and inner panels of the door. The shelf, bottom and locker sides are perforated with 3/8" (9.5 mm) diameter holes.*

## Pinnacle Locker

*Ultra Heavy Duty*

**Frame: 16Ga**

**Doors: 16Ga**

**Body: 16Ga**

*Ventilation – The door has 3/8" (9.5 mm) x 1" (25 mm) obround openings spaced at 3/4" (19 mm) in the outer and inner panels of the door. The body components have 3/4" (19 mm) square openings spaced at 1-1/16" (27 mm) diagonally.*