

Designer Gear Lockers – 30000 Series

Installation Instructions

Thank you for selecting the 30000 Designer Gear Lockers. We are confident that the quality and construction of the lockers will prove to be a good investment. These instructions are intended to assist you in a typical wall-anchored or back-to-back locker installation. Individual job conditions will dictate the type of fasteners and whether the lockers must be anchored to the wall, the floor, or both.

The 30000 Designer Gear Lockers require minimal assembly. The basic lockers are factory assembled. It may be necessary to attach the lockers to each other, the optional side panels to the exposed sides of the lockers, and the lockers to a wall.

Hardware Supplied with Each Locker

1. (1) Metal wall strap with three holes to attach locker to wall or back-to-back. Bend the strap to tie locker to wall as shown in illustration.
2. (3) #10 x 5/8" long hex-head sheet metal screws to attach strap to top of lockers back-to-back or between locker and wall.
3. (2) #10 x 1-3/8" long hex-head machine screws to fasten lockers together side-by-side. Mating tee-nuts are pre-installed in locker walls.
4. (2) 1-1/4" long drywall screws to attach side panel to locker.
5. (2) Number plates.

Installation Instructions

1. Lockers should be set in place and leveled. The rear edge of the base should touch the wall or the other base if lockers are installed back-to-back. There will be a 5/8" air space between the rear surface of the locker body and the wall or a 1-1/4" air space between the rear surfaces of the back-to-back lockers.

2. If the back of the locker is against a wall, bend the metal strap as shown in the illustration. The metal straps will be installed in Step 5 below.

Leave the metal strap flat for fastening lockers back-to-back. There will be a 1-1/4" ventilation space between the backs of the locker bodies if lockers are back-to-back and side panels are being installed. The metal straps will be installed in Step 5 below.

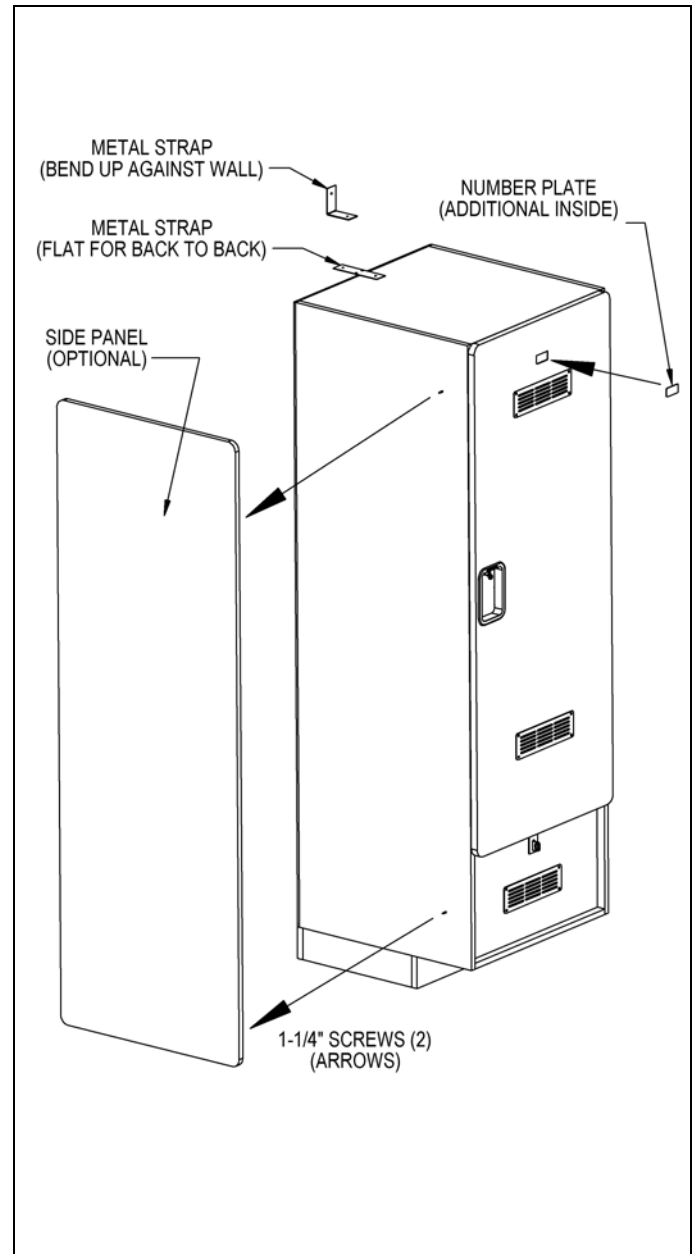
3. Bolt multiple lockers together through the two unused holes near the front edge of the locker sides. The same holes are used to attach the optional finished side panels.

4. Attach the optional finished side panels flush with the front of the locker body, allowing the excess width to cover the 5/8" rear air space.

5. Once the lockers are plumb and level, attach the bent or flat metal straps to the top of the lockers and to the wall or other lockers as required.

6. Peel backing from number plates, align, and press into recess.

Installation Illustration

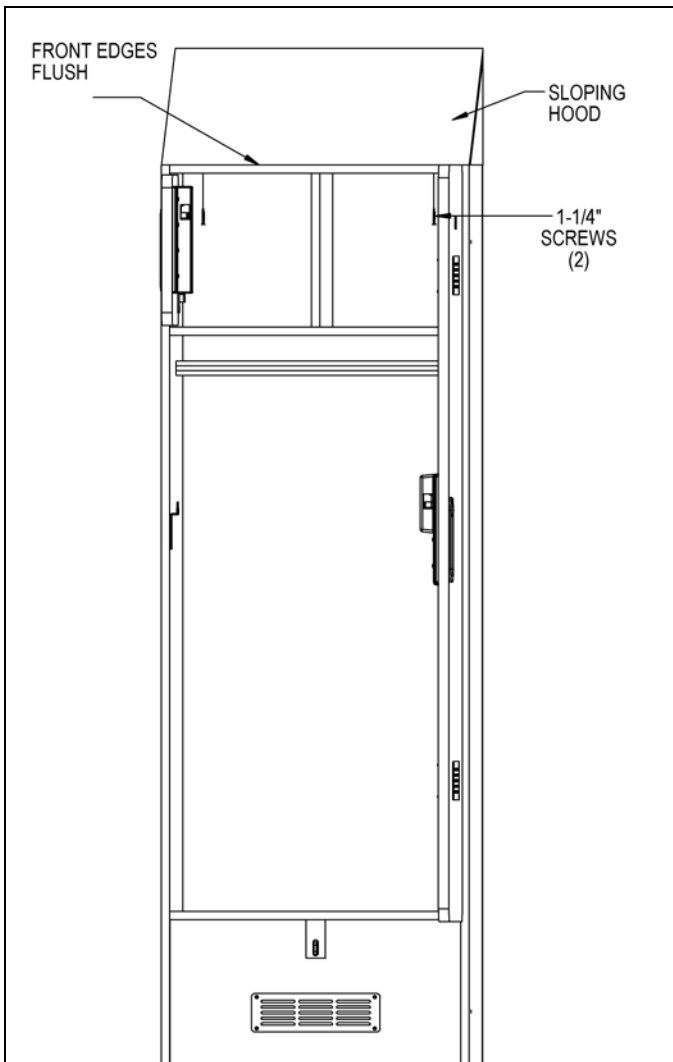


Sloping Hood & Angled Side Panel Options For Designer Gear Lockers - 30000 Series Installation Instructions

Thank you for selecting the 30051 or 30052 sloping hood and/or the 30034 or 30044 angled side panel for the 30000 Series Designer Gear Lockers. These instructions are intended to assist you in positioning and fastening the sloping hood and angled side panel to the locker.

Sloping Hood Installation Instructions

Place the sloping hood on top of locker with the front edge flush with the locker body and the sides flush with sides of the locker. Install two (2) 1-1/4" long self-tapping dry wall screws (provided) through the ceiling of the locker compartment (from the inside) into the bottom of the sloping hood. Pre-drill two (2) pilot holes (6) inches from the front face of the locker with a 1/16" drill bit as indicated.



Angled Side Panel Installation Instructions

Attach the side panel flush with the front of the locker body. Install two (2) 1-1/4" long self-tapping dry wall screws (provided) in pre-drilled holes from inside the locker.

