

Part List Per Kit

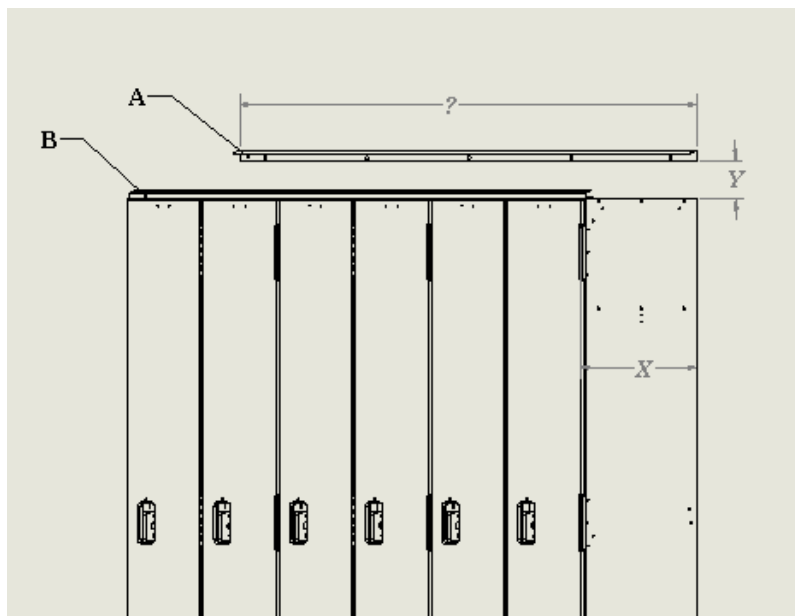
| Part | Part # | Description | Qty. |
|------|-------------|----------------------------|------|
| A | 11-5432720 | Back Support Bracket | 1 |
| B | 11-5431720 | Front Support Bracket | 1 |
| C | 65-19555 | #10-24 x 3/8" F-type Screw | 7 |
| D | 40-3268451 | #12 -2.5" Screw | 5 |
| E | 40-3080000 | Shields | 5 |
| F | 11-8872XX-S | Phenolic Slope Top | 1 |

Recommended Tools:

T25 torx bit, T27 pin torx bit, #19 drill bit (.166" dia.), Miter Saw, Cordless Drill & Chalk Line

Step 1

- Measure run of lockers to determine if cuts are required for the back (A) and the front (B) extruded aluminum slope supports.
- Make a mark above the lockers on each end of the run at the appropriate height. (See Chart)
Recommended to use a chalk line to supply a straight reference for the back support
- Refer to chart for back **(Y) Support Bracket Placement**.
- Placement varies based on **(X) Locker Depth**.



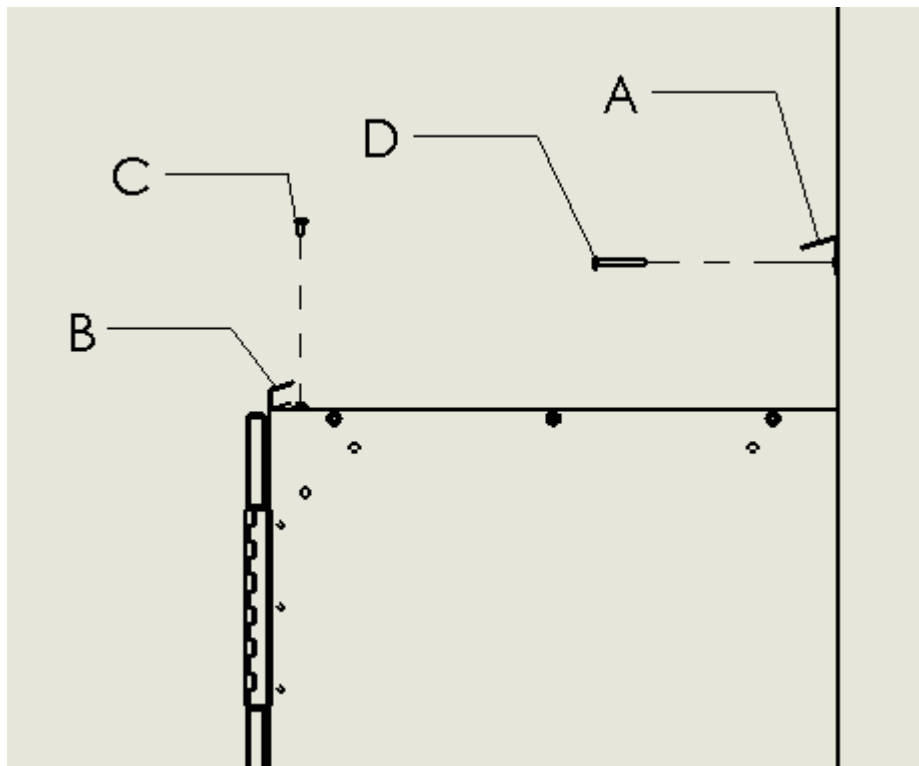
| X | Y |
|-----|------------|
| 12" | 2 - 15/16" |
| 15" | 4" |
| 18" | 5 - 1/8" |

Step 2

- Install the back (A) and front (B) supports using the supplied fasteners (C & D)
- The aluminum supports should be cut to required length to finish the run. Supports should cover the entire length of the lockers and not protrude past the locker sides.

Pre-drill holes using a #19 drill bit .166" dia. x .44" deep in the locker top to accept screws (C)

Size and depth of pre-drill for screws (D) to be determined by what material it is being fastened to. May require shields, included in kit, installers preference.



CAUTION

Be careful not to drill into the sides of the the locker when installing extrusions. Drill new holes in extrusion, if it falls on the seam.

Do not over-tighten screws

Step 3

- Team lift slope top (F) above the supports. Lower the front (flat) edge into support (B)
- Lower the back (angled) edge of the slope top to rest on the back-aluminum support (A)
- Continue to place all full length slope tops until cuts are required to finish run.

