

**Part List Per Kit**

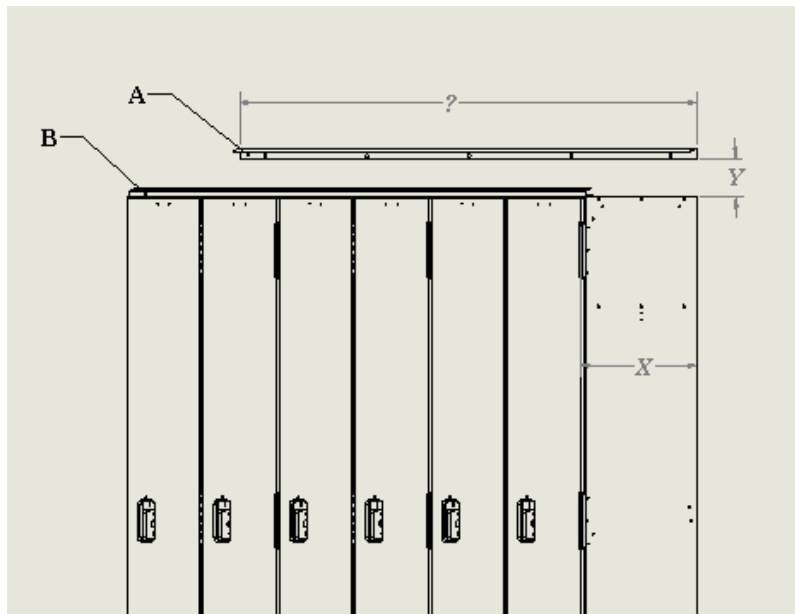
Part	Part #	Description	Qty.
A	11-5432720	Back Support Bracket	1
B	11-5431720	Front Support Bracket	1
C	65-19555	#10 -3/8" F-type Screw	7
D	40-3268451	#12 -2.5" Screw	5
E	40-3081000	#12 Shields	5
F	65-22607P-72	Phenolic Slope Top	1
*	65-19565	Drill Bit #19 (.165" dia.)	1

**Recommended Tools:**

T25 torx bit, T27 pin torx bit, .165" drill bit (Included), 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**.



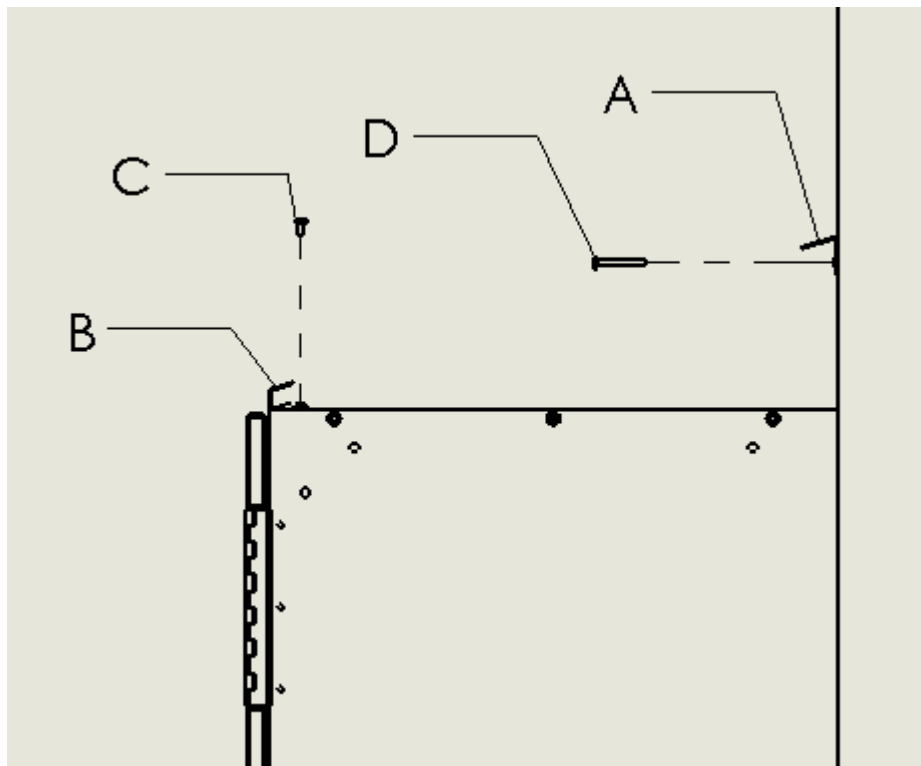
X	Y
12"	2 - 15/16"
15"	4"
18"	5 - 1/8"

## 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 the supplied #19 drill bit .165" 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.

