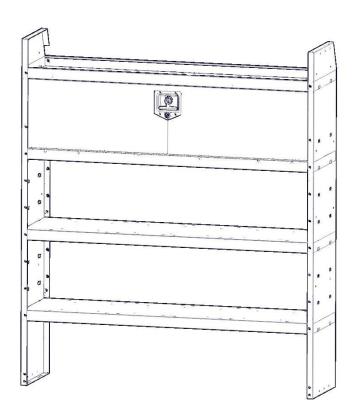


WE PUT EVERYTHING WITHIN REACH.

Installation Instructions

40040





PLEASE READ ALL INSTRUCTIONS AND WARNINGS PRIOR TO ASSEMBLING, INSTALLING, AND USING THIS PRODUCT

Warning



Always check for wires, fuel tanks and lines, brake lines and other important vehicle functionality items prior to drilling and installing all products.

Tools Needed

 7/16 Wrench and Socket 	 Phillips style driver
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Before You Begin

• Be sure to have 52" shelf assembled.



<u>Parts</u>

ITEM NO.	40040 PARTS	DESCRIPTION	QTY.
A		Door Panel ASM	1
В		Locking Door Stop	1
		Hardware Kit - 40040	1

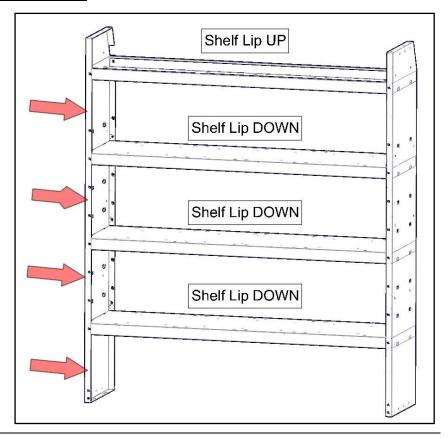
Hardware

ITEM NO.	Hardware To Scale	DESCRIPTION	QTY.
1		10-32 x .625 PH Phillips Drive	12
2		10 Flat Washer	12
3		10-32 Flanged Nyloc Nut	12
4		.156 x .375 bumper	4



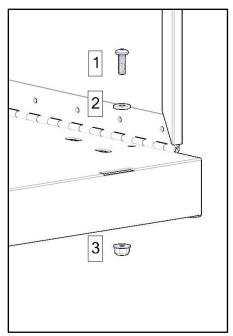
Step 1 – Determine location of door kit

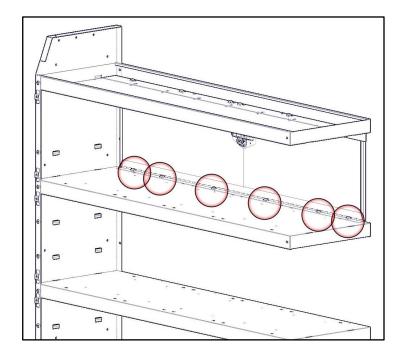
- Decide where you want the door kit to be installed. Be sure there is the correct spacing between shelves. The bottom shelf of the desired opening must have the shelf lip facing downward.
- Bottom position can be used on 52" shelf if additional part is purchased (48230).
- Standard shelf placing and orientation shown.



Step 2 – Bolt door kit

- Bolt door kit to flat space on shelf using a 1/4" x 5/8" machine screw (1), two 1/4" flat washers (2) and a 1/4" Nyloc Nut (3).
- Repeat 5 more times along shelf and door kit assembly.
- Be sure when the door kit is folded up, it sits flush with the outside of the shelf.
- Snug tighten. Allow movement.



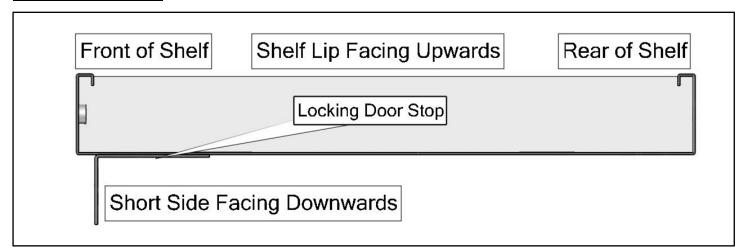




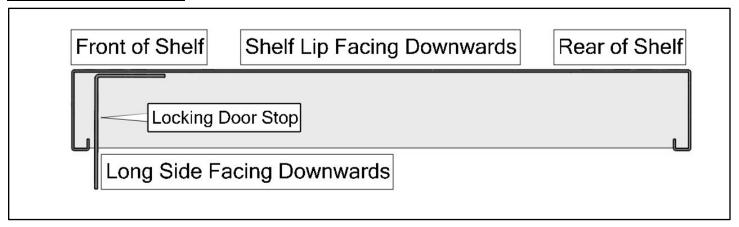
<u>Step 3 – Determine upper shelf orientation</u>

- Locate the shelf that is directly above the shelf used in the previous step.
- Determine if it is an upward or downward facing shelf lip.

Facing Upwards

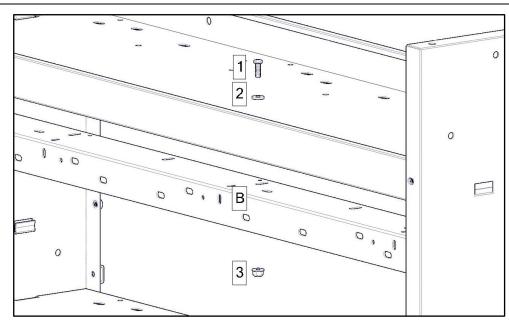


Facing Downwards

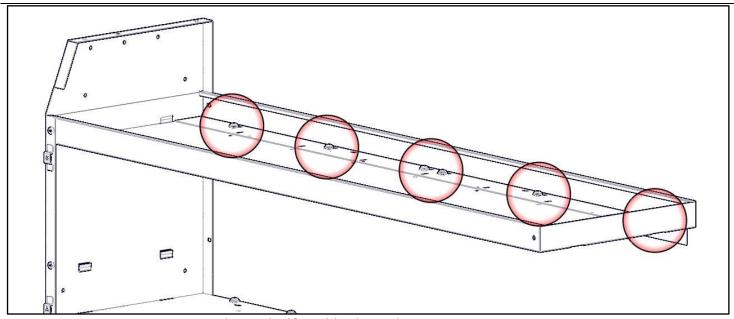


<u>3A</u>

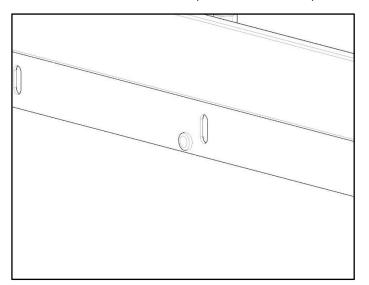
Bolt shelf lip using using a 1/4" x 5/8" machine screw (1), two 1/4" flat washers (2) and a 1/4" Nyloc Nut (3).

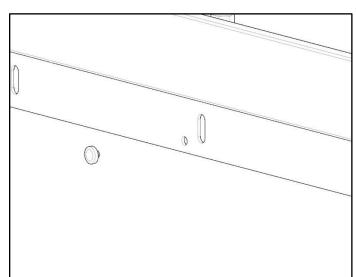


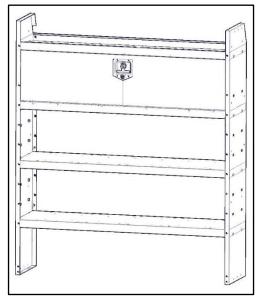




- Repeat 5 more times along shelf and locking door stop.
- Insert rubber bumpers where they will come into contact with the door.







TIGHTEN all previous bolts.
Your installation is now complete.

