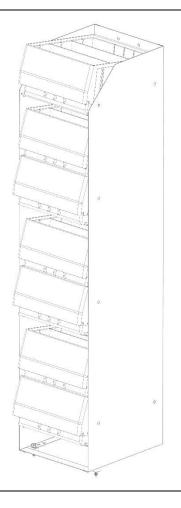


### WE PUT EVERYTHING WITHIN REACH.

## Installation Instructions

# 40290





#### \*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" Socket and Wrench	1/2" Socket and Wrench
Phillips Driver	.25" Drill

#### Before You Begin

- Read all instructions.
- Ensure safety when drilling.



<u>Parts</u>			
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
A	40280-10	Bin Holder Assembly	1
В	40310	10''W Bin	7
	18-40280	Hardware Kit	1



#### <u>Hardware</u>

ITEM NO.	to scale	DESCRIPTION	PART NUMBER	QTY.
1		.25-20 x 1.0 Phillips Head	90272A542	4
2	$\bigcirc$	.25 Flat Washer	90126A029	8
3		.25-20 Nyloc Nut	.25-20 Nyloc Nut	4
4		.312-20 x 1.25 HH Sheet Metal Screw (Sharp Point)	90054A415	2
5		.375 x 1.0 Nylon Spacer	.375 x 1.0 Nylon Spacer	2

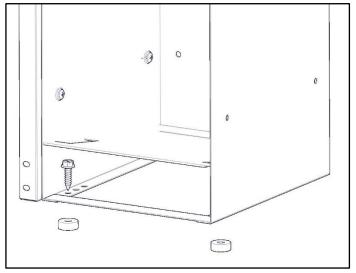
#### Step 1 – Find Mount Location

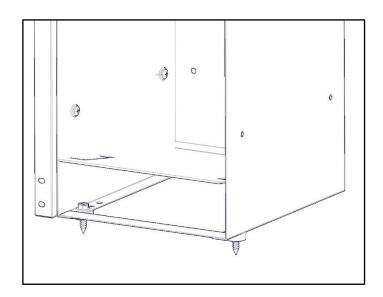
- Determine location of where the standing binder holder will be placed.
- Typically these are placed next to a shelf.

#### <u>Step 2 – Mount to Floor</u>

ARGO NASTER

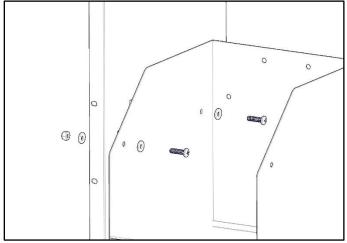
- Press the assembly firmly against the floor.
- Mount through the base of the assembly into the floor of the van using a self drilling screw (4). Plae a spacer (5) under assembly if needed to give a flat, rigid mounting surface.
- Ensure safety prior to mounting into floor.

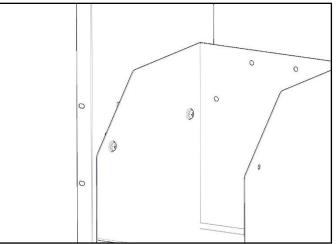




#### Step 3 – Mount to Shelf

- Use the assembly as a template. Press firmly against the shelf. Drill through the assembly into the side of the shelf.
- Mount assembly (A) the side of a shelf using a .25" x 1.0" HH bolt, two .25" flat washers and a .25" nyloc.

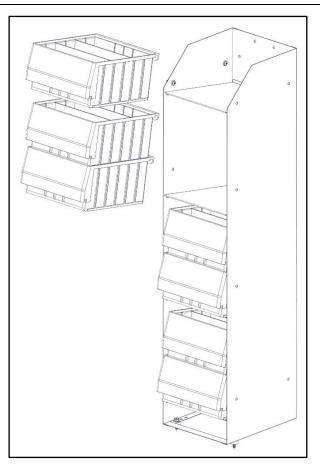






Step 4 – Place Bins

• Place bins on shelves.



### GO BACK AND ENSURE ALL HARDWARE IS TIGHT Your installation is now complete.

Check out a selection of commercial van equipment in our online store.