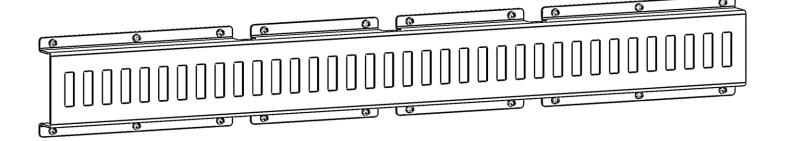


# Instruction Guide 40056



Holman Rancho Cordova, CA 95742 800-343-7486

InstallationSupport@Holman.com

20250603R1 DATE: \_\_\_\_\_



### 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.

#### **Table of Contents**

Tools Needed	1
Before You Begin	1
Parts List	
Hardware	1
Step 1 – Determine Installation Location	
Step 2 – Attach E-Track Partition Rail	

#### **Tools Needed**

7/16" Socket and Wrench	7/16", 9/16" Box Wrench
5/16" Drill Bit	Drill

#### **Before You Begin**

- Read all instructions prior to assembling or installing any Holman product.
- Always locate your installation locations prior to performing any work.
- ENSURE SAFETY WHILE INSTALLING OR DRILLING INTO VEHICLE.

#### **Parts List**

NO.	ITEM	PART NUMBER	DESCRIPTION	QTY.
1	000000000000000000000000000000000000000	102500	PARTITION BRACKET	1
2		18-40056	40055 HARDWARE KIT	1

#### **Hardware**

ITEM	HARDWARE TO SCALE	PART NUMBER	DESCRIPTION	QTY.
1		0167030	1/4"-20 FLANGED LOCK NUT	20
2		92979A114	1/4"-20 X 5/8" FLANGED HEX HEAD	20



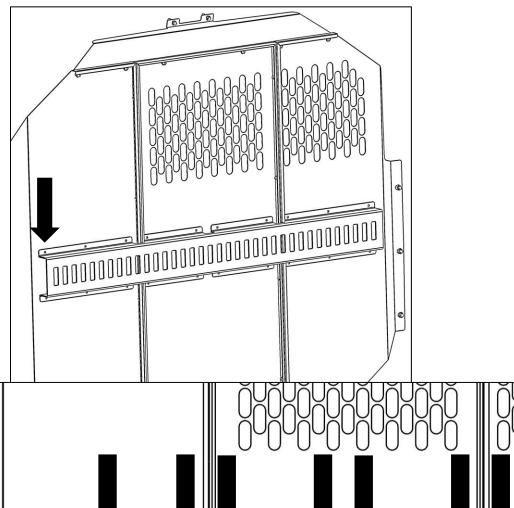
#### **Step 1 – Determine Installation Location**

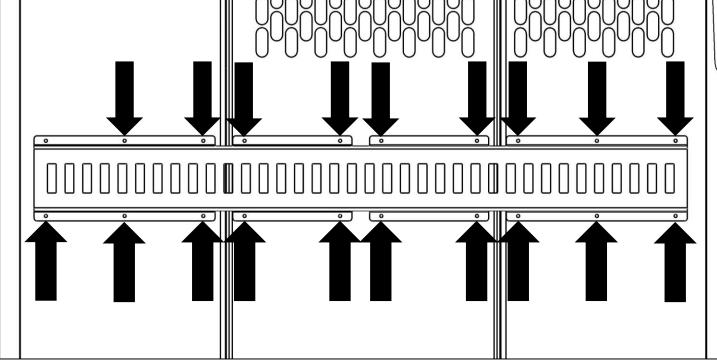
- Place E-Track partition rail against already installed partition at desired height from floor.
- Using a 5/16" drill bit, drill one hole. Using one 1/4" x 5/8" flanged hex bolts and a 1/4" flanged lock nut, loosely bolt e-track to partition. ENSURE SAFETY PRIOR TO DRILLING.



Be sure the bolt head is on the cab side of the partition.

• Level E-Track partition rail and drill the remaining nineteen hole locations onto the partition.





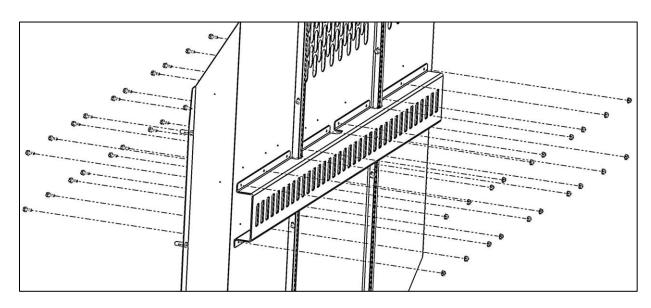


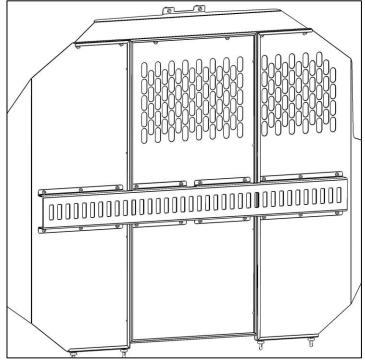
#### **Step 2 – Attach E-Track Partition Rail**

• Using nineteen 1/4" x 5/8" flanged hex bolts and 1/4" flanged lock nuts, attach E-Track partition rail to partition.



Be sure the bolt heads are on the cab side of the partition.





## GO BACK AND TIGHTEN ALL HARDWARE. INSTALLATION AND ASSEMBLY ARE COMPLETE.