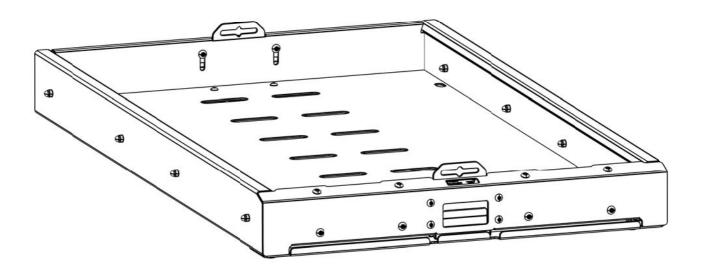


**52L - 80L FRIDGE SLIDE** 



INSTALL TIME: 30 mins



### **IMPORTANT WARNING!**

IT IS CRITICAL THAT ALL FRONT RUNNER PRODUCTS BE PROPERLY AND SECURELY ASSEMBLED AND ATTACHED TO YOUR VEHICLE. IMPROPER ATTACHMENT COULD RESULT IN AN AUTOMOBILE ACCIDENT, AND COULD CAUSE SERIOUS BODILY IN-JURY OR DEATH TO YOU OR TO OTHERS. YOU ARE RESPONSIBLE FOR ASSEMBLING AND SECURING ALL FRONT RUNNER PRODUCTS TO YOUR VEHICLE, CHECKING THE ATTACHMENTS PRIOR TO USE, AND PERIODICALLY INSPECTING THE PROD-UCTS FOR ADJUSTMENT, WEAR, AND DAMAGE. THEREFORE, YOU MUST READ AND UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS SUPPLIED WITH YOUR FRONT RUNNER PRODUCT PRIOR TO INSTALLATION OR USE. IF YOU DO NOT UNDER-STAND ALL OF THE INSTRUCTIONS AND CAUTIONS, OR IF YOU HAVE NO MECHANICAL EXPERIENCE AND ARE NOT THOR-OUGHLY FAMILIAR WITH THE INSTALLATION PROCEDURES, YOU SHOULD HAVE THE PRODUCT INSTALLED BY A PROFESSION-AL INSTALLER OR OTHER QUALIFIED PERSONNEL.

### **GET ORGANIZED...**

### SECURE STRAPPING PLATES

The front and rear Strapping Plates are shipped loosely fastenend. Lift / pull the Plates up until they hard stop and secure in position by tightening the M6 Button Head Bolts as shown.

Below is a list of Tools and Components you will require for each of the recommend methods of fitting your Fridge Slide. Take a moment to familiarize yourself with these Fitting Instructions all the components received.

1

### **MOUNTING TO A DRAWER SYSTEM OR WOODEN DECK- SECTION 2**

You will need:

- □ 4 mm & 6 mm Hex Key
- Drill Machine
- 7 mm Drill Bit
- Marking Pen
- 10 mm Flat or Socket Wrench

3	6	M6 x 19 FLAT WASHER
4	6	M6 WOOD INSERT

### **MOUNTING TO LOAD BAY USING RIVNUTS - SECTION 3**

You will need:

- 10 mm Flat or Socket Wrench
- Drill Machine
- 9 mm Drill Bit
- Riv Nut Tool
- Marking Pen

Item #	Quantity	Description
1	6	M6 x 30 HEX BOLT
2	6	M6 SPRING WASHER
3	6	M6 x 19 FLAT WASHER
4	6	M6 RIV NUT

Description

M6 x 20 HEX BOLT



2

You will need:

Lift / Pull Up

Tighten

0

Item # Quantity

6

4 mm Hex Key

Strapping Plate

### **MOUNTING TO LOAD BAY USING NUTS & BOLTS - SECTION 4**

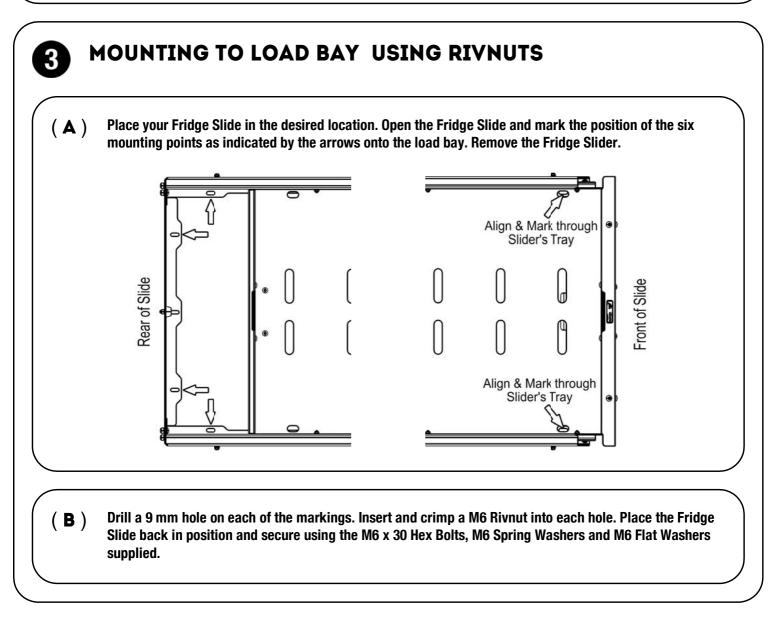
You will need:

- □ 10 mm Flat & Socket Wrench
- Drill Machine
- 6.5 mm Drill Bit
- Marking Pen

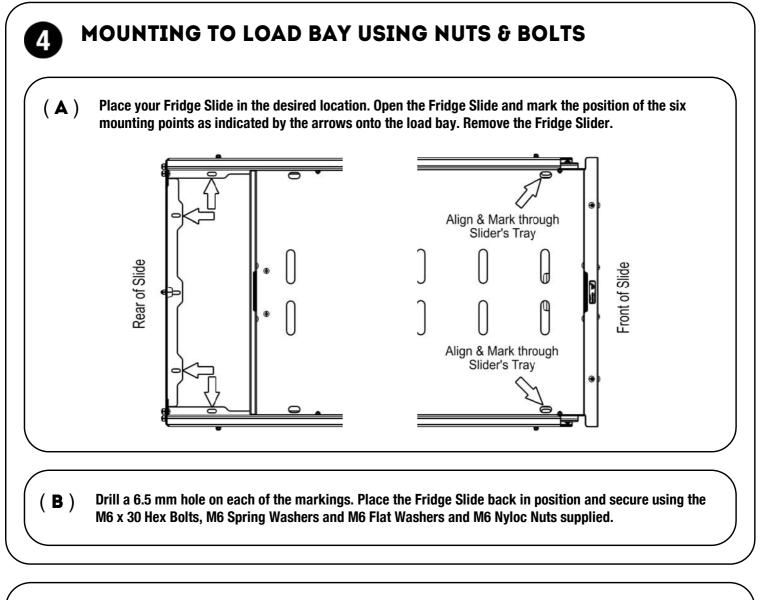
Item #	Quantity	Description
1	6	M6 x 30 HEX BOLT
2	12	M6 x 19 FLAT WASHER
3	6	M6 NYLOC NUT

# **MOUNTING TO A DRAWER SYSTEM OR WOODEN DECK** Place your Fridge Slide on top of the wooden deck / Drawer System in the desired location. Open the **A**) Fridge Slide and mark the position of the six mounting points as indicated by the arrows onto the deck. Align & Mark through Slider's Tray Rear of Slide Front of Slide Align & Mark through Slider's Tray **(B)** Remove the Fridge Slide and drill a 7 mm hole through the wood on each of your markings. Loosen and remove the wooden decks. If you have a Drawer System with two layers of wood, it is only necessary to remove the top layer. Turn the Decks upside down and screw a Wood Insert into each of the 7 mm holes drilled in Step 1A. ( **C** ) Secure the Decks back onto the Drawer System. Place the Fridge Slide back into position and secure using M6 x 20 Hex Bolts, M6 Spring Washers and M6 x 19 Flat Washers supplied. If the Fridge Slide overhangs the front of the Drawer System or Wooden Deck you will need to use the supplied Support Plate between the Fridge Slide and Drawer System or Wooden Deck as shown below. Support Plate

# 2 MOUNTING TO A DRAWER SYSTEM OR WOODEN DECK (c) Congratulations, you have completed your installation. Take a step back and admire your work. Good Job!



4



## **5** INSTALL OTHER VEHICLE AND RACK ACCESSORIES

Now's the time to visit your favorite Front Runner dealer in person or online.

( A )