



FRONT RUNNER

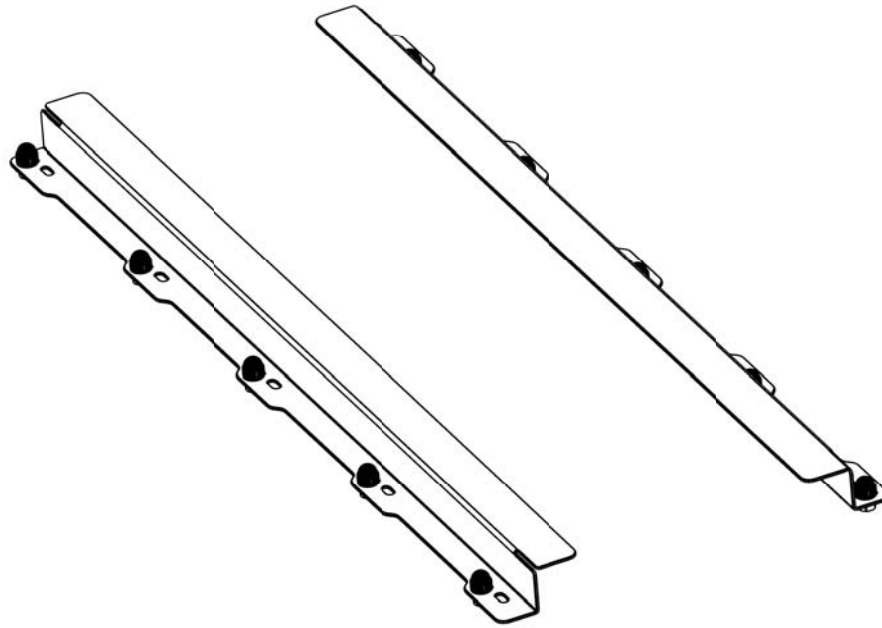
**UNDER RACK
STORAGE SLIDES**

ENG

TBRA013



INSTALL TIME: 15 mins



This fitting instruction demonstrates how to fit the Storage Slides to your rack when storing a Front Runner Table. The Storage Slides can be used for storing various other products under your rack. These may be fitted with the Rack both on or off of the vehicle. Please note that all images are shown with the rack in the upside down position off the vehicle. If mounting the Storage Slides with the Rack on the vehicle, put a towel or something similar down to protect the vehicle's roof from possible damage while installing.

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 INJURY 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 PRODUCTS 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 UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS, OR IF YOU HAVE NO MECHANICAL EXPERIENCE AND ARE NOT THOROUGHLY FAMILIAR WITH THE INSTALLATION PROCEDURES, YOU SHOULD HAVE THE PRODUCT INSTALLED BY A PROFESSIONAL INSTALLER OR OTHER QUALIFIED PERSONNEL.

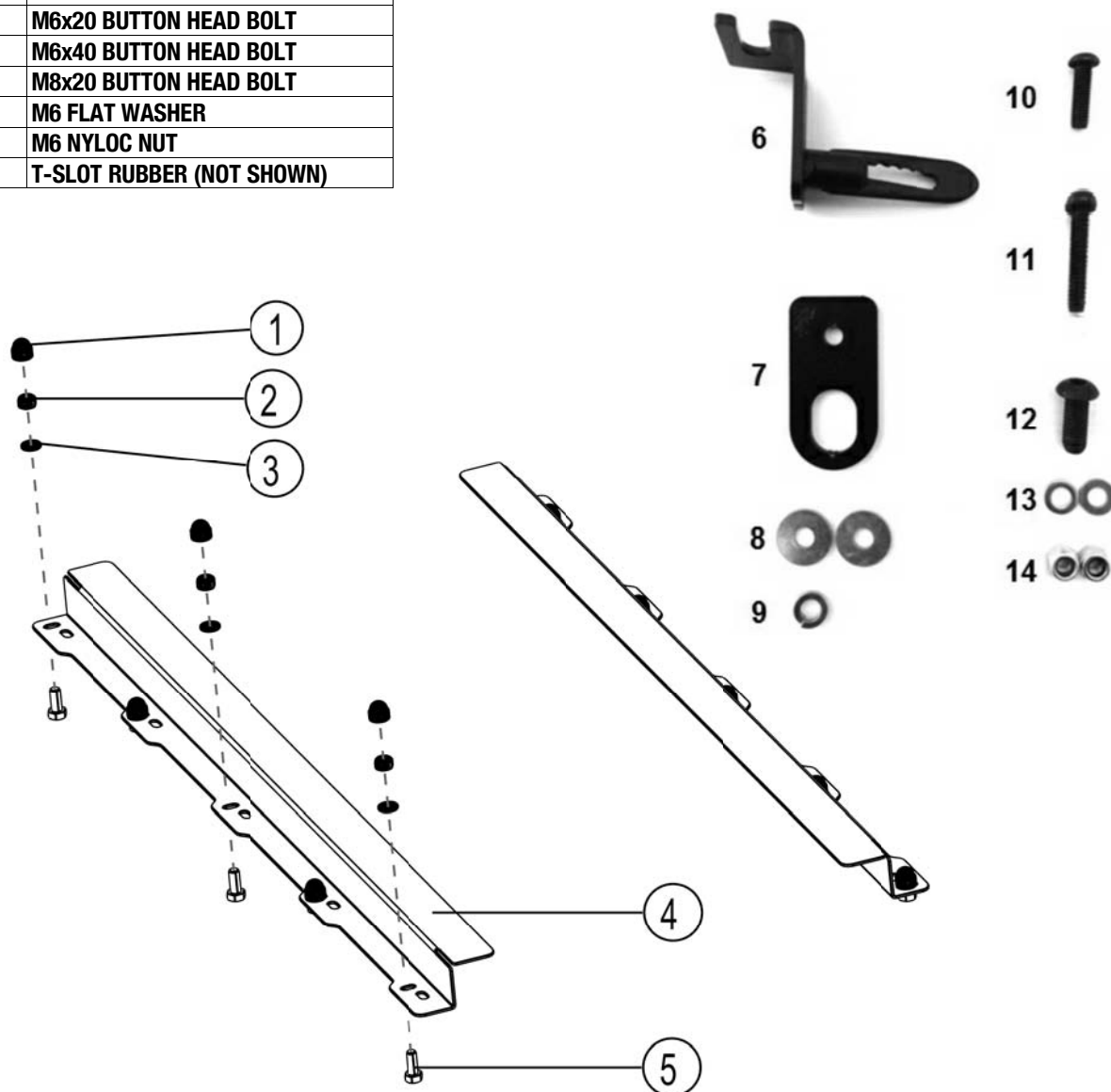
1 GET ORGANIZED...

Here is what you are looking at:

Item #	Quantity	Description
1	10	M8 NUT CAP
2	11	M8 NYLOC NUT
3	11	M8 FLAT WASHER
4	2	STORAGE SLIDE
5	10	M8x16 HEX BOLT
6	1	LATCH
7	1	LATCH PLATE
8	2	M6x19 FLAT WASHER
9	1	M6 SPRING WASHER
10	1	M6x20 BUTTON HEAD BOLT
11	1	M6x40 BUTTON HEAD BOLT
12	1	M8x20 BUTTON HEAD BOLT
13	2	M6 FLAT WASHER
14	2	M6 NYLOC NUT
15	1	T-SLOT RUBBER (NOT SHOWN)

You will need:

- ☐ 10 & 13 mm Flat or Socket Wrench
- ☐ 4 & 5 mm Hex Key
- ☐ Measuring Tape
- ☐ 6.5 mm Drill Bit & Drill Machine (Slimline I Rack Only)
- ☐ Marking Pen (Slimline I Rack Only)



- (A) Familiarize yourself with the parts and then step away from the work area and read through these instructions from beginning to end. Take a moment as a little prep now may save you a lot of time later.

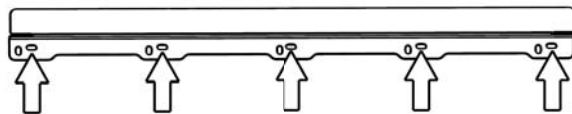
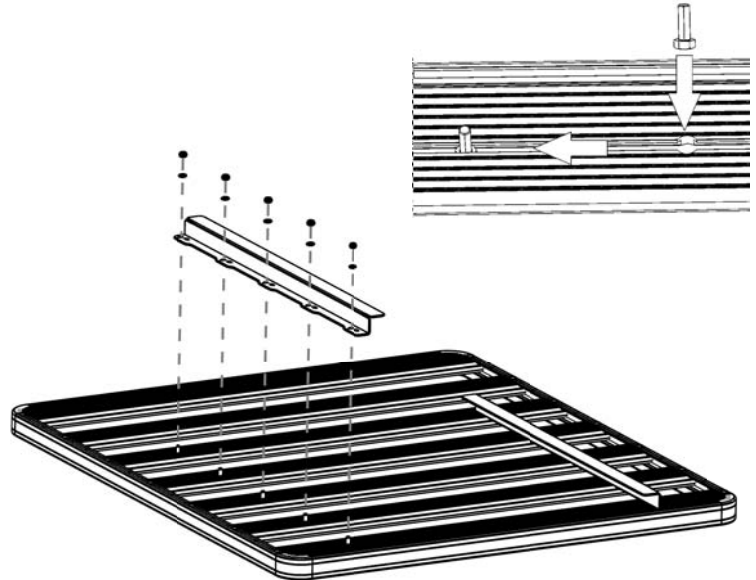


For a table installation, refer to Pages 6, 7 & 8 for instructions on how to fit the Latch Plate and Latch.

2 MOUNTING THE BRACKETS ON THE REAR ON THE RACK

- (A) Slide two M8 x16 Hex Bolts (item 5) into the last five slots of your rack through the machined slot as shown.

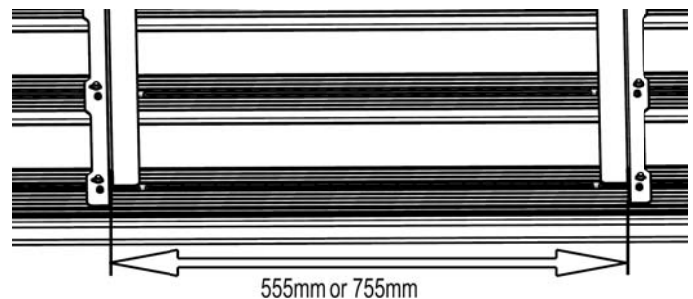
Loosely Secure the Storage Slides (Item 4) to the Rack through the slots as indicated by the arrows using the M8 Flat Washers and M8 Nyloc Nuts (Items 2 & 3) supplied.



Use slots as indicated by arrows

- (B) Space the two Storage Slides apart depending on the width you require (555 mm or 750 mm for a Front Runner Table.).

Tighten all the Nyloc Nuts and place a M8 Nut Cap (Item 1) over each Nyloc Nut.



- (C) Bend the rear "tabs" of the Storage Slides up slightly as shown. Slide the item you wish to store into the Storage Slides and ensure a snug fit. Bend the rear "tabs" up more if required. The front "tabs" may also be bend if required to prevent rattling.

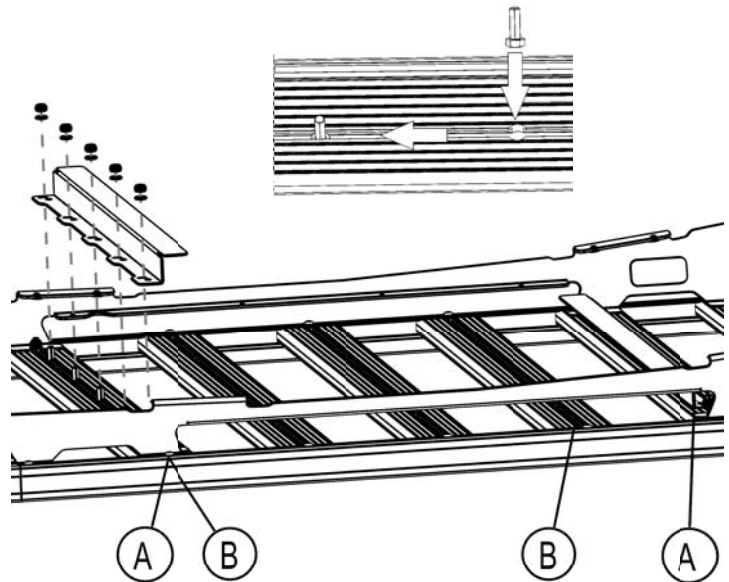
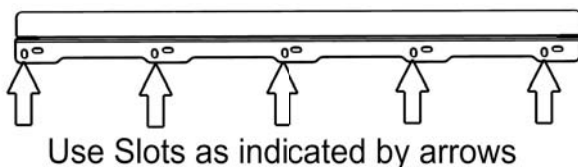


3 SIDE MOUNTING WITH A FOOT RAIL

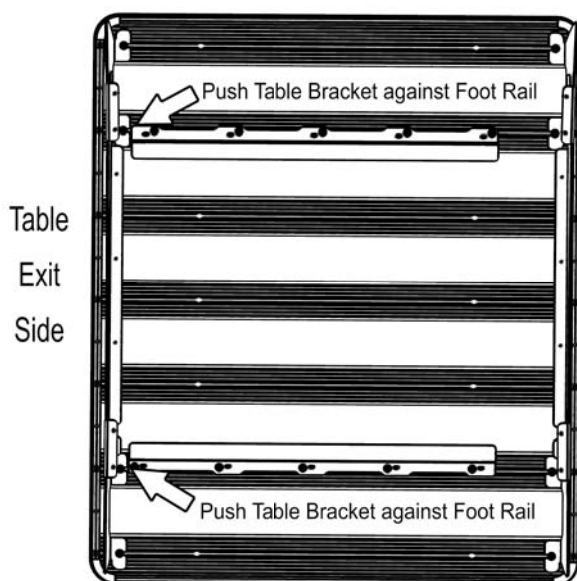
- (A) Decide whether you would like your item to exit on the left or right hand side of the vehicle. If you have the 550 mm wide Front Runner Table you will also need to decide whether you would like the Table offset to the front or rear of the vehicle.

- (B) Insert five M8 x 16 Hex Bolts (Item 5) into each one of the slot combinations "A" or "B" through the machined slots as shown. Slat combination "A" is used for the 750 mm wide Table and slat combination "B" is used for the 550 mm wide Table.

Loosely secure the Storage Slides (Item 4) to the rack through the slots as indicated by the arrows below using the M8 Nyloc Nuts and M8 Flat Washers (Items 2 & 3) supplied.

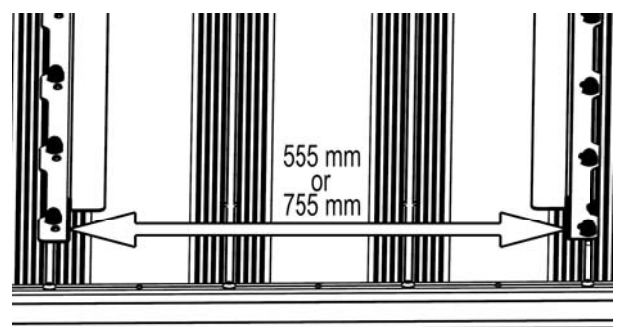


- (C) Push the Storage Slides up against the Foot Rails on the side you have chosen for the table to exit.



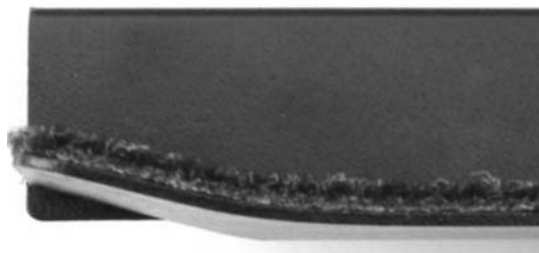
- (D) The Storage Slides are slotted left to right to enable adjustment. Space the two Storage Slides as required, 555 mm or 755 mm apart if fitting a Front Runner Table.

Tighten all the Nyloc Nuts and place a M8 Nut Cap (Item 1) over each Nyloc Nut.



3 SIDE MOUNTING WITH A FOOT RAIL CONT...

- (E) Bend the rear "tabs" of the Storage Slides up slightly as shown. Slide the item into the Storage Slides and ensure a snug fit. Bend the rear "tabs" up more if required. The front "tabs" may also be bend if required to prevent rattling.



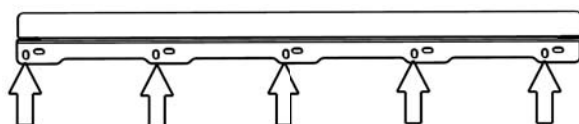
4 SIDE MOUNTING WITH A LEG OR FOOT



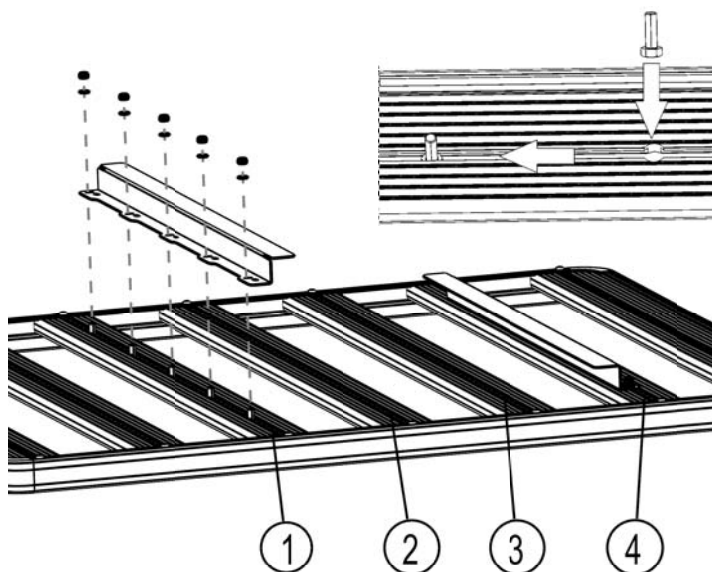
Please note that only a 550mm wide table can be side mounted and that there needs to be four open slats.

- (A) Ensure that you have four open/free slats. Insert five M8x16 Hex Bolts (Item 5) into Slats 1 and 4 through the machined slots as shown.

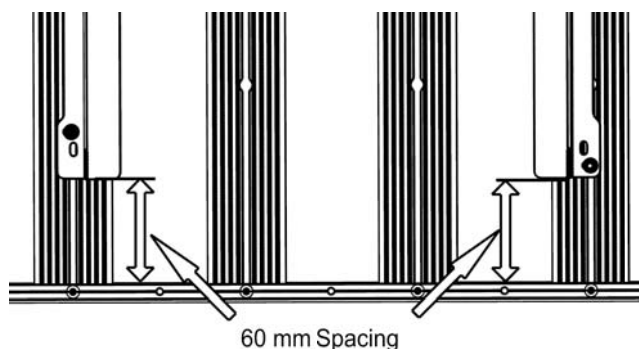
Loosely secure the Storage Slides (Item 4) to the rack through the slots as indicated by the arrows using the M8 Nyloc Nuts and M8 Flat Washers (Items 2 & 3) supplied.



Use Slots as indicated by arrows



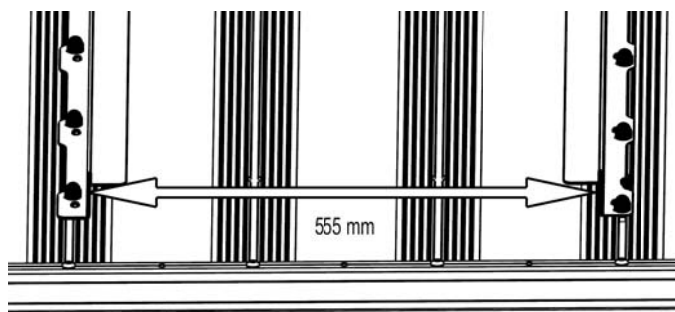
- (B) Space the two Storage Slides 60 mm in from the edge of the rack as shown.



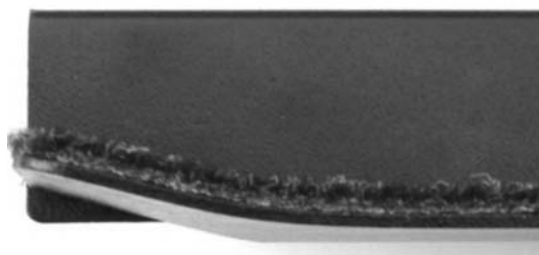
4 SIDE MOUNTING WITH A LEG OR FOOT CONT...

- (C) The Storage Slides are slotted left to right to enable adjustment. Space the two Slides as required, 555 mm apart for the Front Runner Table as shown.

Tighten all the Nyloc Nuts and place a M8 Nut Cap (Item 1) over each Nyloc Nut.

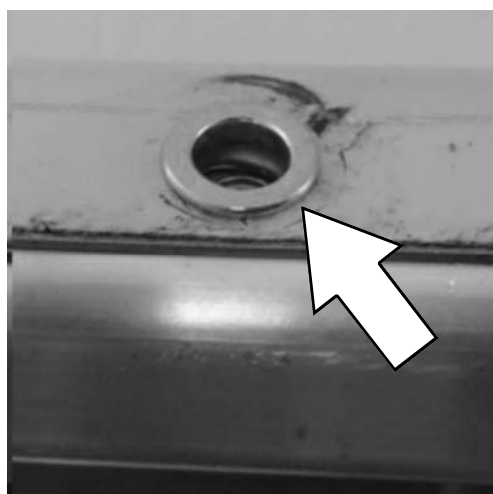


- (D) Bend the rear "tabs" of the Storage Slides up slightly as shown. Slide the Item into the Storage Slide and ensure a snug fit. Bend the rear "tabs" up more if required. The front "tabs" may also be bend if required to prevent rattling.



5 FITTING LATCH PLATE TO THE FRONT RUNNER TABLE

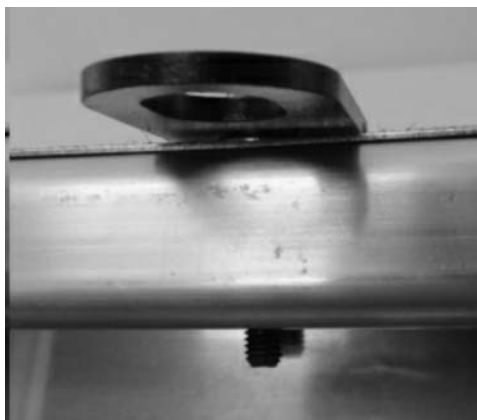
- (A) Locate the Rivnut found in the middle of one of ends of the Table. Secure the Latch Plate (Item 7) to the Table using the M6 x19 Flat Washer, M6 Spring Washer and M6 x 40 Button Head Bolt (items 8, 9 & 11). The Latch Plate must face down as shown.



5

FIT LATCH PLATE TO THE FRONT RUNNER TABLE CONT...

- (B) Secure the other side of the M6 x40 Button Head Bolt from Step 5A, using a M6 x19 Flat Washer and M6 Nyloc Nut (Items 8 & 14) as shown.



6

FITTING THE LATCH TO A SLIMLINE II RACK

- (A) Slide a M8 Nyloc Nut (Item 2) dome side down into the rear "T-slot" of the Rack through the gap in the Corner as shown.



- (B) Pick up the Nyloc Nut inserted in Step 6A by screwing the M8 x20 Button Head with M8 Flat Washer (items 12 & 3) into the Nyloc Nut. Place the Latch (Item 6) over the Rack and slide it under the Button Head Bolt and Flat Washer as shown.



6 FITTING THE LATCH TO A SLIMLINE II RACK CONT...

- (C) Slide the Latch and Button Head Bolt assembly across so that it sits in the middle of the two Table Brackets.

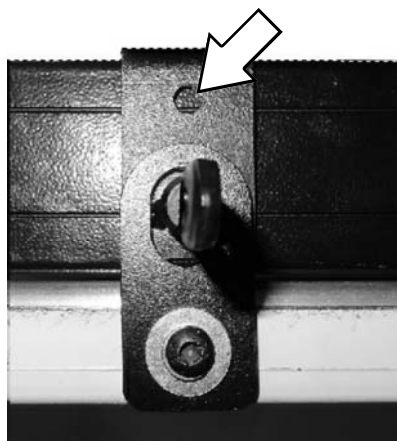
Slide the Table into the Table Brackets, lining up the Latch plate with the Latch. Once lined up and in position, tighten the M8 x20 Button Head Bolt securing the Latch to the Rack.



7 FITTING THE LATCH TO A SLIMLINE I RACK

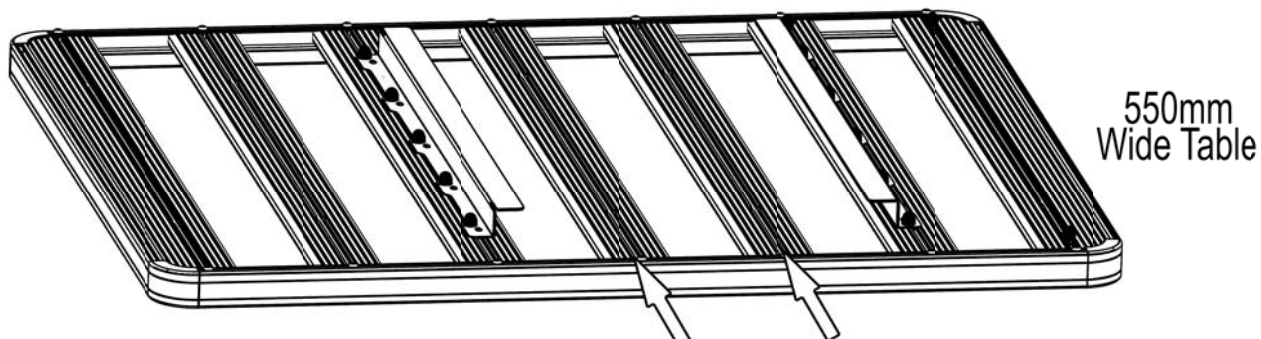
- (A) Slide the Table into the Table Brackets. As your near the end, place the Latch (Item 6) over the edge of the Rack and line it up with the Latch Plate. Push the Table in all the way, pressing the Latch and Latch Plate against the rear of the Rack. Using a suitable marking pen, mark the position of the hole in the Latch as indicated by the arrow onto the Rack.

Remove the Latch and drill a 6.5 mm hole on your mark. Fasten the Latch to the rack using the M6 x20 Button Head bolt, two M6 Flat Washers and M6 Nyloc Nut (Items 10, 13 & 14).

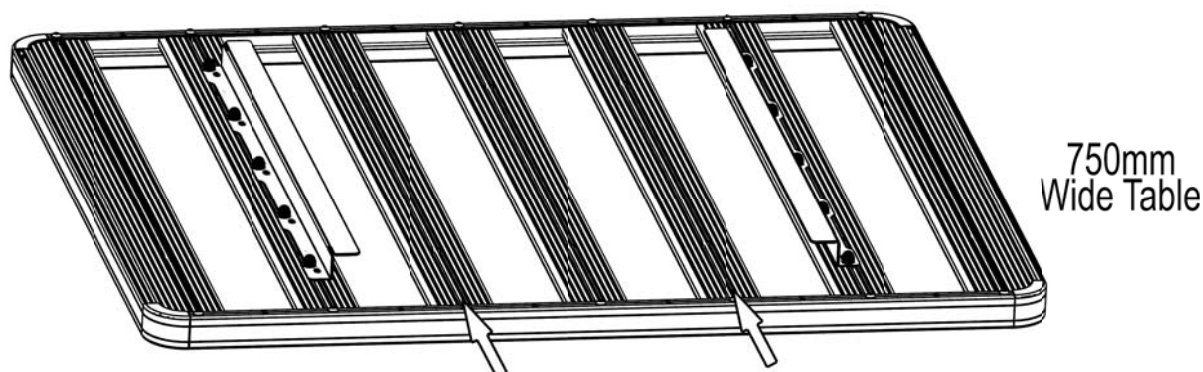


8 INSERT T-SLOT RUBBER

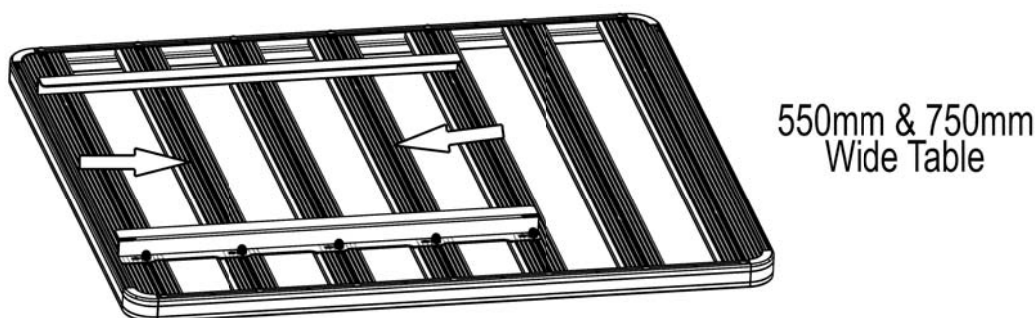
- (A) Referring to Document RRAC013 Step 1A, insert the T-slot Rubber (Item 15) supplied into the Slats as indicated below.



Cut T-Slot Rubber into two lengths of 750mm and insert the two lengths of Rubber into the two Slats as indicated by the arrows.



Cut T-slot Rubber into two lengths of 750mm and insert the two lengths of Rubber into the two Slats As indicated.



Depending on the width of the table, cut two lengths of T-slot Rubber, 550mm or 750mm long. Insert the two lengths of Rubber into the Slats as indicated.

9 INSTALL OTHER VEHICLE AND RACK ACCESSORIES

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