

## RZR Pro XP / Pro R Rock Sliders

SKU: TF130701 & TF130702



#### **Thumper Fab**

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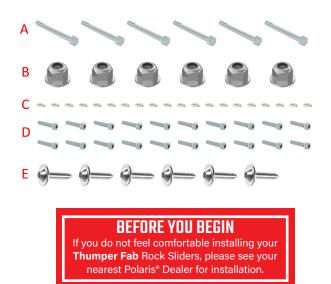
# RZR Pro XP / Pro R Rock Sliders

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PARTS (2 Seat Models)			
REF	QTY	DESCRIPTION	
1	1	Drivers Side Rock Slider	
2	1	Passenger Side Rock Slider	
3	6	Mount Tubes	
4	4	Accent Panel #1	
5	2	Accent Panel #2	
6	2	Accent Panel #3	
		HARDWARE KIT	
А	6	M12-1.75 x 150mm Hex Head Bolt	
В	6	M12-1.75 Nylon Insert Flange Lock Nut	
С	20	#8 Lock Washer	
D	20	#8/32 x 3/4" Button Head Socket Cap Screw	
E	6	M6-1.0 x 30mm Torx Head Body Bolt	

### TOOLS

- 18mm Socket
- 19mm Socket
- Measuring Tape
- Marker
- Drill
- 3/16" Drill Bit
- 1.5" Hole Saw
- T30 Torx
- 9/64" Allen





# RZR Pro XP / Pro R Rock Sliders

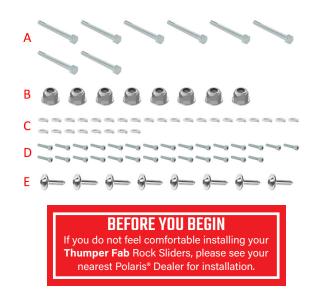
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# PARTS (4 Seat Models)

REF	QIY	DESCRIPTION
1	1	Drivers Side Rock Slider
2	1	Passenger Side Rock Slider
3	8	Mount Tubes
4	6	Accent Panel #1
5	2	Accent Panel #2
6	2	Accent Panel #3
7	2	Accent Panel #4
		HARDWARE KIT
А	8	M12-1.75 x 150mm Hex Head Bolt
В	8	M12-1.75 Nylon Insert Flange Lock Nut
С	28	#8 Lock Washer
D	28	#8/32 x 3/4" Button Head Socket Cap Screw
E	8	M6-1.0 x 30mm Torx Head Body Bolt

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#### **Installation Preperation**

Installation process is very similar for 2 seat and 4 seat models. Installation in pictures was completed on a 2 seat model. Using a mesuring tape, mesure 4 inches from the underside of the skid plate where rock slider mount tubes will contact the frame (below in yellow). Mark this location with a marker and drill out using a 1.5" hole saw to provide access for mounting hardware. Be careful not to drill through gas tank, wires, or hoses (**FIG 1 & FIG 2**).



FIG 1 - Align Hole location with notched section of skid plate



FIG 2 - Measure 4 inches from edge of skid plate to mark center of hole. Use 1.5" hole saw to drill out hole

#### Installation

Insert the M12-1.75 x 150mm hex bolts (**A**) through the mounting holes provided on the rock sliders. Slide mount tubes (**3**) over the bolts (**A**) (**FIG 3**).



FIG 3 - Insert Hex Bolts (A) through rock slider and slide mount tubes (3) over Hex Bolts (A)

Fit rock slider to unit while inserting mount tubes (3) and bolts (A) through OEM holes in plastic (FIG 4).



FIG 4 - Slide Mount Tubes (3) through provided holes in plastic and fit rock slider to unit

#### Installation

Thread M12-1.75 flange lock nuts (**B**) onto hex bolts (**A**) that were slide through the frame. The rear most mount bolt can be accessed from inside the unit behind the seats. All other mounting bolts will have to be accessed from the bottom of the unit through drilled holes (**FIG 5 & 6**).

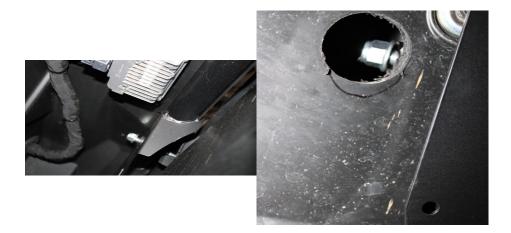


FIG 5 & 6 - Thread Flange Lock Nuts (B) onto Hex Bolts (A). Picture on left shows rear mounting bolts, right picture shows bolt access under unit.

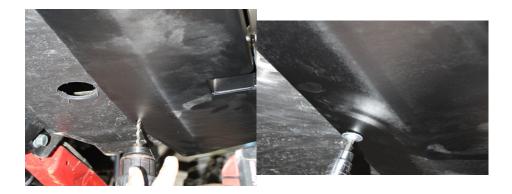
Use a 19mm socket and an 18mm wrench to tighten mounting hardware after all nuts (**B**) have been threaded on bolts (**A**) (**FIG 7**).



FIG 7 - Use a 19mm Socket and an 18mm Wrench to tighten mounting hardware

#### Installation

Use a 3/16" drill bit to drill through the holes in the frame to prepare for the M6-1.0 x 30mm body bolts (E). Use a T30 Torx to fasten the body bolts (E) through the rock slider into the frame (**FIG 8 & FIG 9**).



# FIG 8 & 9 - Drill holes into frame using 3/16 drill bit, fatsen Body Bolts (E) to frame using T30 Torx.

Use a 9/64" allen to fasten the accent panels to the rock sliders using the  $\#8/32 \times 3/4$ " button head socket cap screws (**D**) and #8 lock washers (**C**) (**FIG 10**).



FIG 10 - Use a 9/64" Allen to fasten accent panels rock sliders

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