

ROUSKI EVO RETRACTABLE WHEEL SYSTEM INSTALLATION INSTRUCTIONS

ADAPTER PLATE ON PILOT 7.4 SKIS

472206

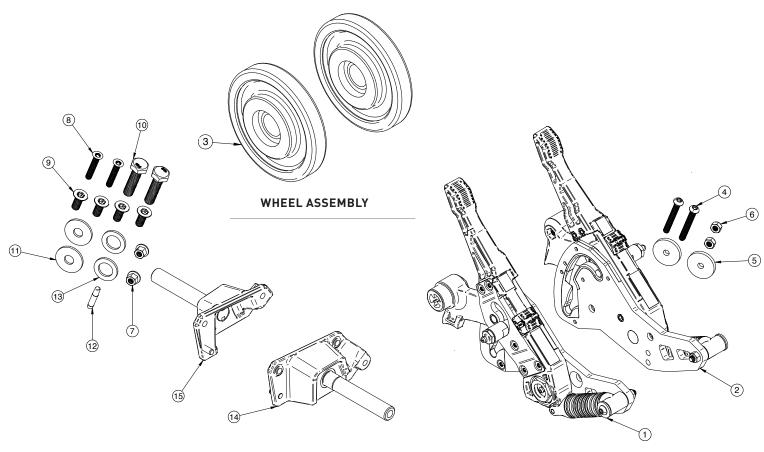
INSTALLATION INSTRUCTIONS - 472206

ROUSKI EVO ADAPTER PLATE FOR PILOT 7.4 SKIS



KIT INCLUDES				
NO.	PART	QTY	DESCRIPTION	
Rouski EVO mechanism assembly (2x)				
1	472100	1	Rouski EVO Assy Right	
2	472100	1	Rouski EVO Assy Left	
4	472100	2	M6 X 1 X 45 Torx Button Head	
5	472100	2	Wheel Washer	
6	472100	2	M6 X 1 Nylon Insert Nut	
Wheel assembly (2x)				
3	472298	2	ROUSK Wheel kit 136 mm	
PILOT 7.4 Adapter assembly (2x)				
7	472206	2	M6 X 1 Nylon Insert Flange Nut	
8	472206	2	M6 X 1 X 35 Torx Flat Head	
9	472206	4	M8 X 1.25 X 20 Torx T45 Flat Head	
10	472206	2	M10 X 1.5 X 40 Hex Head	
11	472206	2	Oversized Washer For M10	
12	472206	1	Loctite 243 Small Bottle	
13	472206	2	Adaptor Internal Shim PILOT 7.4	
14	472206	1	Adaptor Plate Pre-Assy Right PILOT 7.4	
15	472206	1	Adaptor Plate Pre-Assy Left PILOT 7.4	

TOOLS REQUIRED:			
DESCRIPTION			
Hammer			
Punch			
Drill			
1/4'' drill bit			
Torque wrench Socket T30			
Loctite blue 243 medium strength or equivalent			

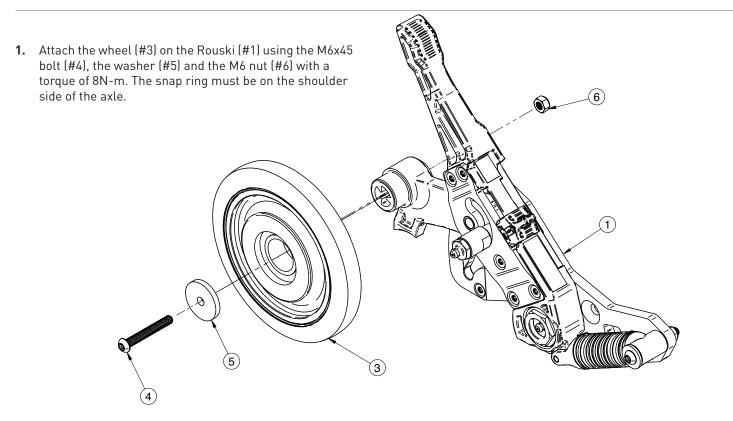


PILOT 7.4 ADAPTER ASSEMBLY

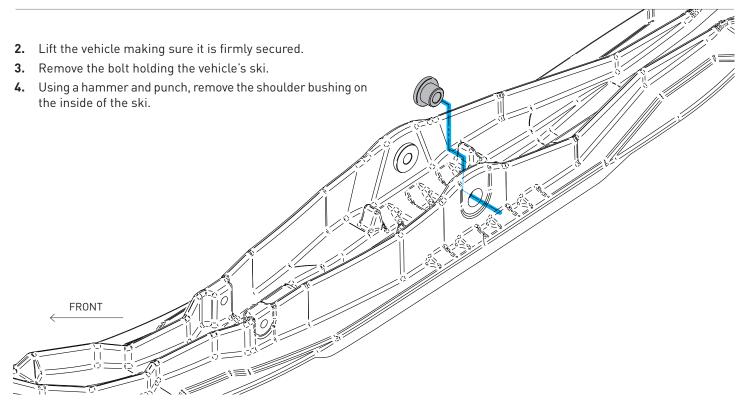
ROUSKI EVO MECHANISM ASSEMBLY



STEP - PREPARE THE MECHANISM



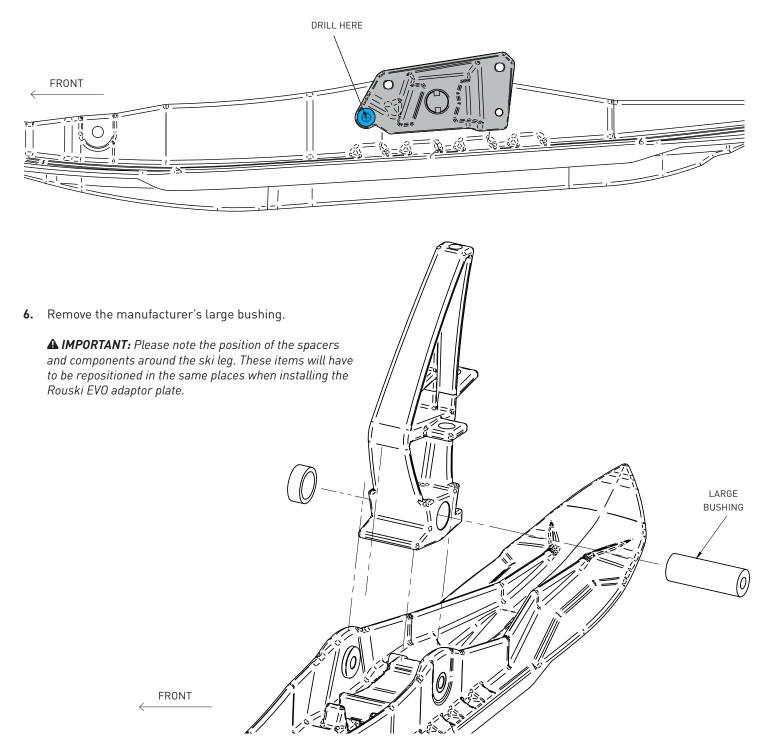
STEP - PREPARE THE SNOWMOBILE





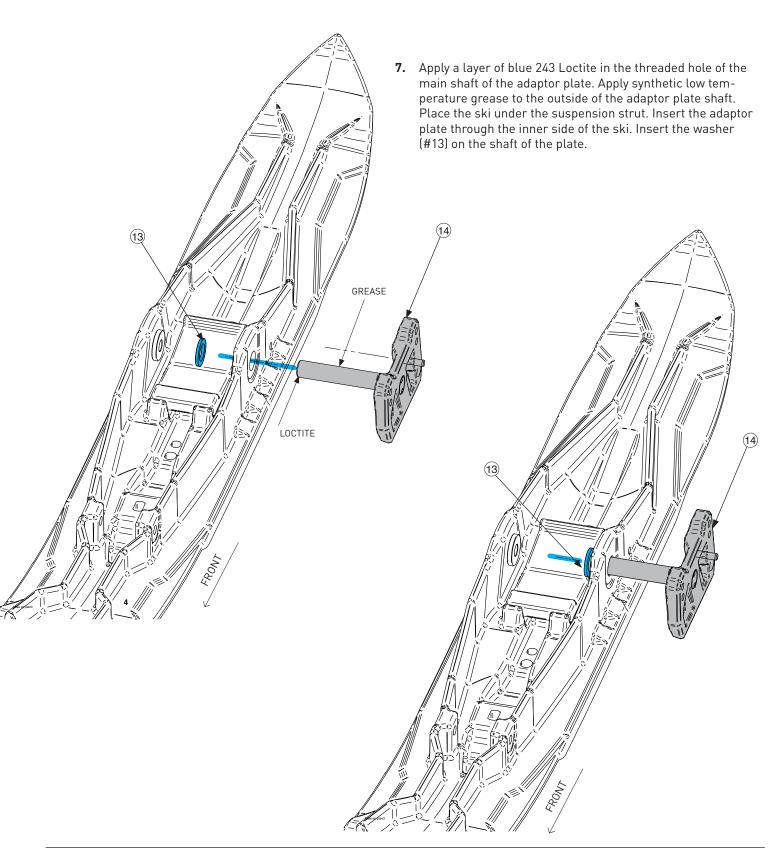
STEP - PREPARE THE SKI

5. Position the adaptor plate on the inside of the ski. The bottom of the adaptor plate must be parallel to the ski base. Use the front countersunk hole as a guide and a 1/4" drill bit to drill a hole through the ski's first edge. Remove the adaptor plate.



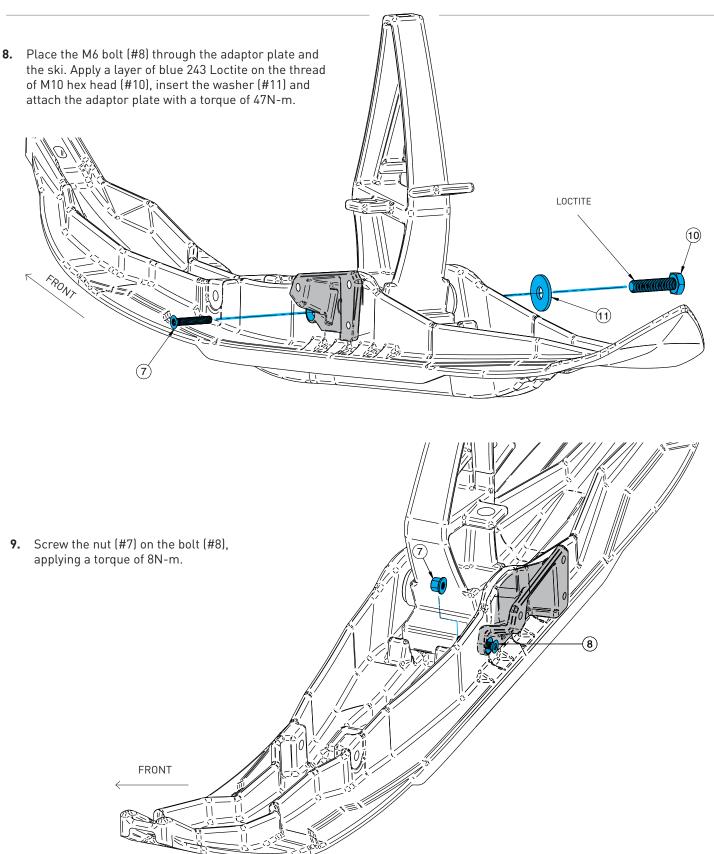


STEP - INSTALL ADAPTOR PLATE





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- **10.** Apply a layer of blue 243 Loctite on the thread of the two bolts (#9), then mount the Rouski EVO onto the adaptor plate with a torque of 24N-m.
- 11. Repeat the same operations for the other ski.

