

Pareto

Aluminum Systems







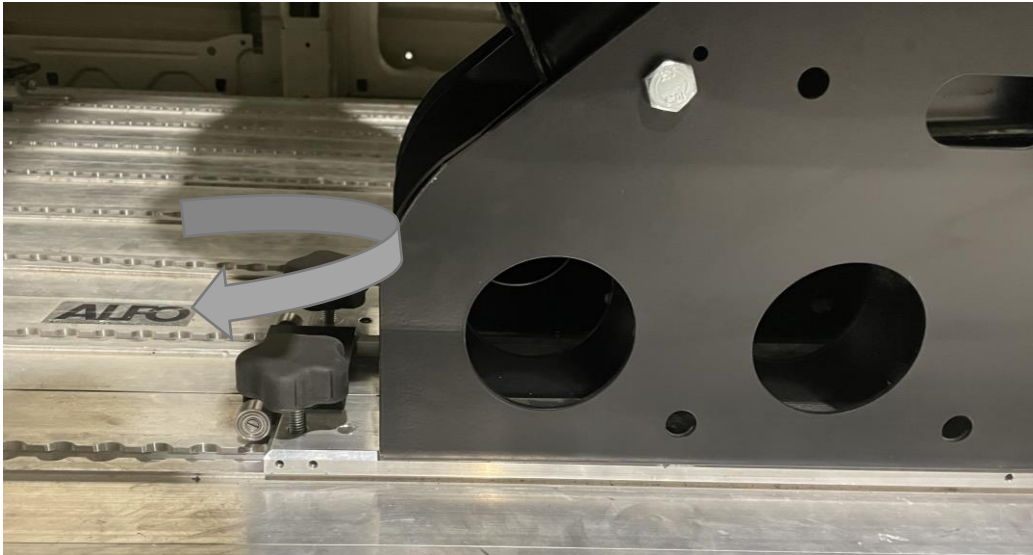
ALFOTM


Aluminum Flooring System

www.paretoas.com

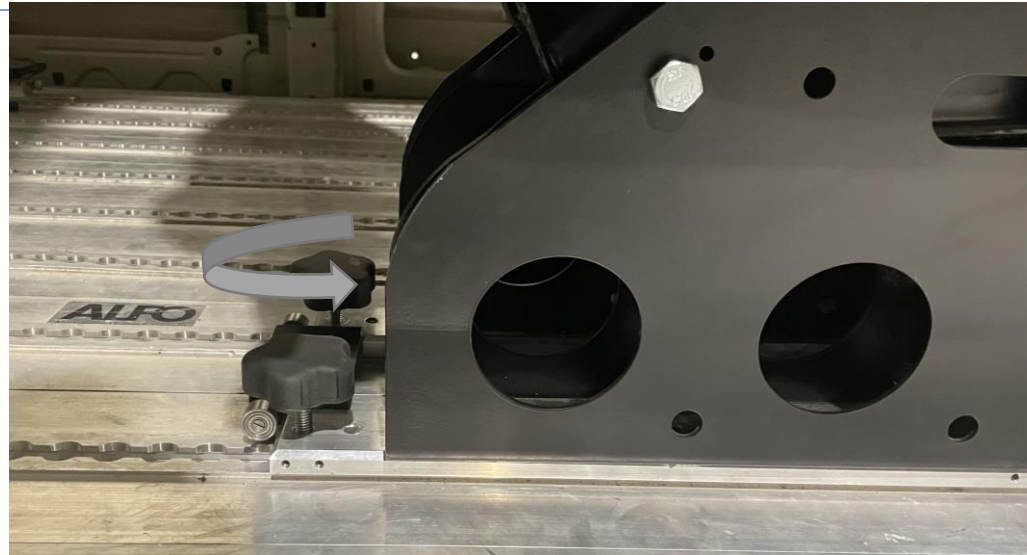
Slider User Guide: Ford
Seats

#	Install Step	Safety and Checks	Description, Pictures and figures
1	Attach the OEM Seat legs to Ford Single Seat	<p>Ensure to use only Ford Single seat with OEM Seat Legs</p> <p>Ensure that the torque of 55N-m is applied to M10 bolts</p>	 <p>Zinc plated class 10.9 steel, M12- 65mm, Qty: 6/Seat</p>  <p>Zinc plated class 10.9 steel, M12, Qty: 6/Ford seat</p>   <p>Holes to be used</p>
2	Attach the slider to Ford seat OEM legs	<p>Ensure that the torque of 55N-m is applied to M10 bolts</p> <p>Ensure to use temporary (Red) thread locker is used</p>	<p>Metric socket cap, Class 12.9 alloy steel black oxide finish, 10mm x 1.5mm x 30mm</p>  <p>Qty: 8/Ford Seat</p>  <p>Metric flat washers, Zinc plated steel, 10mm</p>  <p>Holes to be used</p>

#	Install Step	Safety and Checks	Description, Pictures and figures
3	Locking the seat in the Van	 <p>Ensure to push the seat for locking until "click" sound</p>	<p>1. Insert the stud that is underneath slider in the L-track of the floor.</p>   <p>2. Lock the locking pin</p>
4	Prevent the rattling of seat	 <p>Ensure the anti-rattling knobs are hand tighten to last turn</p>	<p>Tighten the Anti-rattling knob</p> 

#	Install Step	Safety and Checks
5	Unlocking the seat to change the position	 Wear safety shoes while doing adjustment

Description, Pictures and figures



Unlock the locking pin

Loosening the Anti-rattling knob