REPLACEMENT PARTS FOR CESSNA

SEAT RAILS FOR CESSNA AIRCRAFT

The last one you install has holes drilled in the rail base allowing the installer to exactly match the aircraft floor rivet pattern. The manufacturer discovered that installing and developing our replacement seat rails that the seat rail attachment hole pattern was not consistent from aircraft to aircraft. Even small inconsistencies in the hole locations in the aircraft floor make installation of new seat rails very difficult. For this reason, all these seat rails have only a few smaller pilot attachment holes drilled at the factory. This allows the installer to precisely locate the attachment holes to match the aircraft floor. All special sized or machined attachment holes are factory machined to finish dimensions. It is necessary to install all required fasteners when seat rails are installed. After studying countless worn and failed seat rails these rails were designed with 15% more metal in critical areas. The result is more crack resistant, durability, strength and longer life.

Installation Tip: The aircraft floor is subject to corrosion from moisture under the seat rails, be sure to remove and treat any corrosion before installing the new seat rails.

<table>
<thead>
<tr>
<th>Description</th>
<th>Part No.</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fuel Strainer Kit for Cessna Aircraft</td>
<td>AS01110230-1</td>
<td>$72.95</td>
</tr>
<tr>
<td>Fuel Strainer Seal Kit</td>
<td>AS01110230-2</td>
<td>$72.95</td>
</tr>
<tr>
<td>Fuel Strainer Seal Kit</td>
<td>AS01110230-3</td>
<td>$72.95</td>
</tr>
<tr>
<td>Fuel Strainer Seal Kit</td>
<td>AS01110230-4</td>
<td>$72.95</td>
</tr>
<tr>
<td>Fuel Strainer Seal Kit</td>
<td>AS01110230-5</td>
<td>$72.95</td>
</tr>
<tr>
<td>Fuel Strainer Seal Kit</td>
<td>AS01110230-6</td>
<td>$72.95</td>
</tr>
</tbody>
</table>

Rudder Pedals for Cessna Aircraft

Completely new rudder pedal -
* Less money and longer life!
* Bronze bushings at the pivot points resist wear and vibration for longer pedal life.
* Precision cast heat treated aluminum alloy
* Power coat finish for durability and corrosion protection.
* FAA-PMA direct replacement for Cessna (Part #140320-1) Model AP2000-01 P/N 05-00165... PN 05-00165... $123.80

SAF-T-STOP

Saf-T-Stop is an auxiliary seat stop mechanism approved by the FAA for use with Cessna seat track A. D. #87-20-03. Installs easily, sliding over seat track. Approved for: Cessna 150, 152, 172, R172, 175, 180, 182, 185, 190, 205, 206, 207, 210, 300, 337. Not a seat lock, Saf-T-Stop is designed to restrict rearward motion if the seat lock fails. P/N 15-18510... $44.85

Seat Stoppers

In the seat track before flight to secure pilot and passenger seats and prevent any aft movement if the seat lock fails. Effective in all flight conditions and in turbulence. The o-ring is sized to ensure a snug fit in the seat track. Easy to reach back, insert and remove from the seat track when you’re seated. Designed for use in the Piper Aerostar when the EZ-Glide upgrade is incorporated but compatible with any aircraft using 210078 or equivalent seat track. Make it your key tool and never have to search for your keys again! Package of 1. P/N 05-14950... $84.75

Fuel Strainer Kit for Cessna Aircraft

Fuel Strainer Seat Rail Kit - Kit contents: Gasket and 3 0-Rings Approved for Cessna models: 180H, J, K
FS-KT-2 Fuel Bowl Kit (FAA-PMA) - Kit contains: 1 MC0756009-8 Gasket 1 MC0756008-1 Fuel bowl 1 MCMB32481-010 O-ring 1 MCMB32481-111 O-ring 1 MCMB32481-138 O-ring 1 MC0756015-1 Washer 1 MCS1573-3 Nut $165.65

Cessna 177RG Fuel Reservoir Drain Plunger

For the Cessna Cardinal 177RG aircraft, McFarlane’s blue vulcanized Viton rubber tip will outlast the original in any fuel! All metal, one piece design eliminates the flimsy C-clip.

Model Serial No. Replaces
177RG 177R0001 thru 177R0386 201621-4
F177RG 201621-4 P/N 05-00165, 05-00165, 05-00165, 05-00165...

Fuel Strainer Top Assembly for Cessna Aircraft

Applicable to many Cessna aircraft models. Assembly, part number MC0756005-2 includes multiple improvements to address corrosion related service problems with the original Cessna housing. The fuel inlet tube has also been improved with redundant methods of attachment to ensure a reliable, secure fit. FAA Approved. P/N 05-07238... $337.00

Aerotar Bellcrank for Cessna

Aerotar 0514030-1 Bellcrank for Cessna. P/N 08-1878... $349.99

Fuel Strainer Seal Kit for Cessna Aircraft

For Cessna models using aluminum Gasket and 3 O-Rings. Kit contains: Gasket and 3 O-Rings. P/N 06-02463... $8.75

WWW.AIRCRAFTSPRUCE.COM 241