

CESSNA PARTS

(FAA/PMA APPROVED)

LEVER TYPE WINDOW LATCHES & COMPONENT PARTS



Latch Assembly Applicable on: 120, 140, 140A, 170, 170A, 170B, (SN 20267 thru 25372). P/N 05-07100

W/ High Polish
P/N 05-11449
Latch Assembly Applicable on: 170B (SN 25373 & on), 172, 175, 180 & 182
P/N 05-07105
W/ High Polish
P/N 05-11450

COMPONENT PARTS

Arm (for -2 assy.) (U0413362-8)	P/N 05-07110
Arm (for -3 assy.) (U0413362-9)	P/N 05-07115
Bracket (U0413362-13)	P/N 05-07120
Knob (U0413359)	P/N 05-07125
Extension Arm (U0413362-12)	P/N 05-07130
Angle (left side) (U0413362-10)	P/N 05-07135
Angle (right side) (U0413362-11)	P/N 05-07140
Pin (U0413362-14)	P/N 05-07145
Pin (U0413362-16)	P/N 05-07150
Pin (U0413362-15)	P/N 05-07155
Spacer (U0413362-7)	P/N 05-07160
Washer (2 req'd)	P/N AN960-10
Washer (2 req'd)	P/N AN960-10L

CABIN ENTRY STEP FOR CESSNA AIRCRAFT



Cabin Entry Step for Cessna Aircraft. Applicable to:

- 170, 170A, B - 18000 thru 27169
- 180, 180A, B, C, D, E, F-30000 thru 18051312
- 185, 185A, B, C, D, E, A185E* - 1850001 thru 1851300
- Partial model eligibility

Left Cabin Access	P/N 05-04176
Right Cabin Access	P/N 05-04177

COWL LATCHES AND DETAILS FOR 120-140 AND 170 SERIES



HOOK & LEVER ASSEMBLIES

1) Hook Assembly	P/N 05-07200
2) Lever Assembly	P/N 05-07205



DETAIL PARTS

3) Recess	P/N 05-07210
4) Lever	P/N 05-07215
5) Clip	P/N 05-07220
6) Pin	P/N 05-07225
7) Housing	P/N 05-07230
8) Hook	P/N 05-07235
9) Spring	P/N 05-07240
10) Pin	P/N 05-07245
11) Shim	P/N 05-07250
12) Recess	P/N 05-07255
13) Hook	P/N 05-07260

CESSNA SPINNERS



NOTE: Cessna 172 Spinner Dome P/N 05-09045 will not work for 1960 Cessna 172A.

Cessna spinner dome for - F, G, H, J, 150 K
P/N 05-09030

Cessna front plate for - 150 F, G, H, J, 150 K
P/N 05-09035

Cessna rear plate for - 150 F, G, H, J, 150 K
P/N 05-09040

Cessna spinner backplate for - early Cessna 170 & 172 for Continental 8 hole flanges

Cessna spinner dome for- early Cessna 170 & 172 for Continental 8 hole flanges

Cessna spinner kit - early Cessna 170 & 172 for Continental 8 hole flanges

Cessna Spinner Kit - 170B S/N: 25373 & Up & 172 S/N:2800 Thru 46754

Cessna dome for - 172 A-F

Cessna front plate for - 172 A-F

Cessna rear plate for - 172 A-F

Cessna dome for - 172 I, K, L, M, N, & P

Cessna front plate for - 172 I, K, L, M, N, & P

Cessna rear plate for - 172 I, K, L, M, N, & P

CESSNA 182 ALUMINUM SPINNERS

These aluminum spinners and spinner support spacers are FAA approved for installation on several models of Cessna 182 series aircraft using McCauley two blade constant speed propellers. The Spinner Dome replaces original Cessna p/n 0752637K200, 0752637-5 and 0752637-11. The Spinner Spacer replaces original Cessna p/n 0752620-1 and 0752620-3. The Spinner Dome is approved on the Cessna 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q and the 182R. The Spinner Support

Spacer is approved on Cessna Models 180H, 180J, 180K, A185E, A185F, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, 210-5 (205), 210-5A (205A), 206, U206, P206 and the U206A.

Spinner Dome U0752637K200

Spinner Sport Spacer U0752620-3

FLAP TRACK WEAR GAGE

McFarlane Aviation Products has developed a new tool to determine Flap track wear. McFarlane developed this tool to positively indicate when the flap track is worn beyond service limits. Flap Track Wear Gage Use to determine if a Cessna flap track is worn beyond service limits. Flap Track Wear Gage Instructions: Run the gage plug along each slot in each flap track while verifying that the gage will not enter the slot. Reposition the flaps as required to gage the entire length of each slot. If the gage enters a slot at any point the track is worn beyond service limits. The diameter of the gage is .6035 inches (diameter tolerance +.000/-.002) Periodically verify the gage diameter by measuring the gage diameter with a calibrated micrometer

VENT TUBE ADAPTER BRACKET CESSNA

CW-172001 replacement for Cessna part #0700325-2 adapter assembly. Eligible for installation on Cessna 172, 172A, 172B, 172C, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q.
P/N 05-04645

MCFARLANE SHROUD ASSEMBLY AIRBOX SEALS KITS

Air Filter Shroud Assemblies for Cessna - FAA-PMA approved. McFarlane now has FAA-PMA approval on their improved Cessna Airbox Shroud/Seal Assemblies for various 150, 152 and 172 aircraft! McFarlane Airbox Seal Assemblies for select Cessna aircraft have drastically improved the life of their part using aluminum instead of plastic. McFarlane patented Cowl Saver Material with Bi-Flex is used with the new shroud to prevent cowl damage.

ABS-KT-01 Airbox Seals Kit

ABS-KT-02 Airbox Seals Kit

ABS-KT-03 Airbox Seals Kit

AILERON HINGE FOR CESSNA

FAA - PMA APPROVED AS0523816-1
P/N 05-00048 ea.

STEERING BUNGEE FOR CESSNA 182 - MC0760622-1

Steering Bungee For Cessna 182E thru 182T, OEM equivalent 0760622-1. Tired of "soft" worn out steering rods? Replace them with these improved steering rods

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Prices Subject to Change without Notice - Valid as of June 1, 2024. Please view our website for current prices.