

Part Number	Spec Prefix	Hardware Type	Primary Catalog Description	Occurrence Count	Pages Found	Figure/Index Found	Assembly/Location Examples	Catalog Sections	Suggested Current/Stainless Cross-Reference	Primary Supplier Search	Alternate Supplier Search
A3236-012-1	A3236	WASHER	WASHER - Wing tip attachment, center (A3236-012-1)	4	13, 207	48-401	WING PANEL INSTALLATION; TAIL SURFACES INSTALLATION	SECTION I Wing Group; SECTION IV	No automatic cross-reference identified; engineering approval required.	https://www.aircraftspruce.com/search.php?s=A3236-012-1	https://www.skygeek.com/search?q=A3236-012-1
AN144-101	AN	BUSHING	FITTING - Lubricator (AN144-101)	1	185		LANDING GEAR STRUT ASSEMBLIES	SECTION III	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN144-101	https://www.skygeek.com/search?q=AN144-101
AN155-5S	AN	TURNBUCKLE	BARREL - Turnbuckle (AN155-5S)	1	302	59-022	STABILATOR TRIM MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN155-5S	https://www.skygeek.com/search?q=AN155-5S
AN174-12	AN	BOLT	BOLT - (AN174-12)	1	301	21-401	STABILATOR	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN174-12	https://www.skygeek.com/search?q=AN174-12
AN174-12A	AN	BOLT	BOLT - (AN174-12A)	1	301	2-2	STABILATOR	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN174-12A	https://www.skygeek.com/search?q=AN174-12A
AN174-13	AN	BOLT	joint (AN174-13)	1	187	62-272	LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN174-13	https://www.skygeek.com/search?q=AN174-13
AN174-15A	AN	BOLT	BOLT - (AN174-15A)	1	214				Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN174-15A	https://www.skygeek.com/search?q=AN174-15A
AN174-22A	AN	BOLT	BOLT - Stabilator horn (AN174-22A)	1	208	47-416	TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN174-22A	https://www.skygeek.com/search?q=AN174-22A
AN174-27A	AN	BOLT	BOLT - (AN174-27A)	1	185		LANDING GEAR STRUT ASSEMBLIES	SECTION III	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN174-27A	https://www.skygeek.com/search?q=AN174-27A
AN175-32	AN	BOLT	link assembly (AN175-32)	1	187		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN175-32	https://www.skygeek.com/search?q=AN175-32
AN175-C32A	AN	BOLT	BOLT - (AN175-C32A)	1	207	10-32	TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN175-C32A	https://www.skygeek.com/search?q=AN175-C32A
AN176	AN	BOLT / AN HARDWARE	EOLT - Rear spar attachment (AN176.10A)	1	14		WING PANEL INSTALLATION	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN176	https://www.skygeek.com/search?q=AN176
AN176-13A	AN	BOLT	BOLT - (AN176-13A)	1	181		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN176-13A	https://www.skygeek.com/search?q=AN176-13A
AN178-40	AN	BOLT	BOLT - (AN 178-40)	1	176	2-2	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN178-40	https://www.skygeek.com/search?q=AN178-40
AN210-18	AN	PULLEY	PULLEY - (AN210-18)	1	302	2-481	STABILATOR TRIM MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN210-18	https://www.skygeek.com/search?q=AN210-18
AN210-1B	AN	CABLE	PULLEY - (AN210-1B)	1	289		CONTROL SURFACES CONTROL SYSTEMS	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN210-1B	https://www.skygeek.com/search?q=AN210-1B
AN210-38	AN	BUSHING	PULLEY - (AN210-38)	1	294		FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN210-38	https://www.skygeek.com/search?q=AN210-38
AN23-11	AN	BOLT	BOLT - (AN23-11)	1	295	2-2	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN23-11	https://www.skygeek.com/search?q=AN23-11
AN23-13	AN	BOLT	BOLT - (AN23-13)	2	207, 243	10-32	TAIL SURFACES INSTALLATION; FUEL SYSTEM INSTALLATION	SECTION IV; SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN23-13	https://www.skygeek.com/search?q=AN23-13
AN23-30	AN	BOLT	BOLT - (AN23-30)	1	201		TOE BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN23-30	https://www.skygeek.com/search?q=AN23-30
AN23-31	AN	BOLT	BOLT - (AN23-31)	1	201		TOE BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN23-31	https://www.skygeek.com/search?q=AN23-31
AN231-4	AN	GROMMET	GROMMET - Air ven (AN231-4)	1	37		Fuelage Grc,lp	SECTION II	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN231-4	https://www.skygeek.com/search?q=AN231-4
AN231-41	AN	GROMMET	GROMMET - Air vent (AN231-41)	1	41		COMPLETE FUSELAGE	SECTION II	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN231-41	https://www.skygeek.com/search?q=AN231-41
AN24-23	AN	BOLT	BOLT - (AN24-23)	1	207		TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN24-23	https://www.skygeek.com/search?q=AN24-23
AN24-60A	AN	BOLT	BOLT - (AN24-60A)	1	197		LANDING GEAR RETRACTION SYSTEM	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN24-60A	https://www.skygeek.com/search?q=AN24-60A
AN25-36	AN	BOLT	BOLT - (AN25-36)	1	176		NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN25-36	https://www.skygeek.com/search?q=AN25-36
AN26-21	AN	BOLT	BOLT - (AN26-21)	1	180		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN26-21	https://www.skygeek.com/search?q=AN26-21

AN26525	AN	BOLT	BOLT - (AN26525)	1	181	4-8	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN26525	https://www.skygeek.com/search?q=AN26525
AN3-10	AN	BOLT	BOLT- (AN3-10)	1	295	2-2	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-10	https://www.skygeek.com/search?q=AN3-10
AN3-10A	AN	BOLT	BOLT - (AN3-10A)	1	184	39-135	BRACKET ASSEMBLY - Main	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-10A	https://www.skygeek.com/search?q=AN3-10A
AN3-11A	AN	BOLT	BOLT - (AN3-11A)	4	12, 206, 295, 301	2-2, 80-263	WING PANEL INSTALLATION; TAIL SURFACES INSTALLATION; FLAP CONTROL MECHANISM INSTALLATION; STABILATOR	SECTION VIII; SECTION I Wing Group; SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-11A	https://www.skygeek.com/search?q=AN3-11A
AN3-14	AN	BOLT	BOLT - (AN3-14)	1	301	2-2	STABILATOR	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-14	https://www.skygeek.com/search?q=AN3-14
AN3-14A	AN	BOLT	BOLT - (AN3-14A)	1	295	2-2	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-14A	https://www.skygeek.com/search?q=AN3-14A
AN3-24A	AN	BOLT	BOLT - (AN3-24A)	1	301	2-2	STABILATOR	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-24A	https://www.skygeek.com/search?q=AN3-24A
AN3-40A	AN	CLAMP	Oil cooler (AN3-40A)	1	221	63-581	POWER PLANT AND BAFFLE INSTALLATION	SECTION V	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-40A	https://www.skygeek.com/search?q=AN3-40A
AN3-43A	AN	BOLT	BOLT (AN3-43A)	1	198		LANDING GEAR RETRACTION SYSTEM	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-43A	https://www.skygeek.com/search?q=AN3-43A
AN3-5A	AN	BOLT	BOLT - (AN3-5A)	3	175, 206, 301	2-2, 3-3	NOSE GEAR INSTALLATION; TAIL SURFACES INSTALLATION; STABILATOR	SECTION III Chassis Group; SECTION IV; SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-5A	https://www.skygeek.com/search?q=AN3-5A
AN3-6A	AN	BOLT	BOLT - (AN3-6A)	3	13, 184, 238	10R-18, 39-135	WING PANEL INSTALLATION; BRACKET ASSEMBLY - Main; ENGINE CONTROLS INSTALLATION	SECTION I Wing Group; SECTION III Chassis Group; SECTION V	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-6A	https://www.skygeek.com/search?q=AN3-6A
AN3-7A	AN	BOLT	BOLT - (AN3-7A)	1	176		NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-7A	https://www.skygeek.com/search?q=AN3-7A
AN3-SA	AN	BOLT	BOLT - (AN3-SA) Bracket attachment	1	245	5-4	FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3-SA	https://www.skygeek.com/search?q=AN3-SA
AN305-428	AN	NUT	NUT - (AN305-428)	1	189		Chassis		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN305-428	https://www.skygeek.com/search?q=AN305-428
AN310-3	AN	BOLT	NUT - (AN310-3)	4	207, 295, 301	2-2, 80-263	FLAP CONTROL MECHANISM INSTALLATION; TAIL SURFACES INSTALLATION; STABILATOR	SECTION VIII; SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN310-3	https://www.skygeek.com/search?q=AN310-3
AN310-4	AN	WASHER	NUT - (AN310-4)	5	176, 177, 187, 206, 301	21-401, 57-400, 62-272	NOSE GEAR INSTALLATION; LANDING GEAR STRUT ASSEMBLIES; TAIL SURFACES INSTALLATION; STABILATOR	SECTION III Chassis Group; SECTION IV; SECTION VIII	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN310-4	https://www.skygeek.com/search?q=AN310-4
AN310-5	AN	WASHER	NUT - Torque link assembly (AN310-5)	1	187		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN310-5	https://www.skygeek.com/search?q=AN310-5
AN310-6	AN	BOLT	NUT - (AN310-6) Left	5	175, 176, 177	1-1, 2-2, 3-3, 3-31, 6-00	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN310-6	https://www.skygeek.com/search?q=AN310-6
AN310-8	AN	BOLT	NUT - (AN310-8)	1	176	2-2	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN310-8	https://www.skygeek.com/search?q=AN310-8
AN3104	AN	BOLT	NUT - (AN3104)	1	207		TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3104	https://www.skygeek.com/search?q=AN3104
AN312	AN	BOLT	BOLT - (AN312)	1	295	80-263	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN312	https://www.skygeek.com/search?q=AN312
AN315-3R	AN	BOLT	NUT-Hex (AN315-3R)	1	207	10-32	TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN315-3R	https://www.skygeek.com/search?q=AN315-3R
AN320-3	AN	BOLT	NUT - (AN320-3)	1	295	2-2	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN320-3	https://www.skygeek.com/search?q=AN320-3
AN320-5	AN	BOLT	NUT - (AN320-5)	1	176		NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN320-5	https://www.skygeek.com/search?q=AN320-5
AN320-6	AN	BOLT	NUT - (AN320-6)	2	180, 181	4-8	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN320-6	https://www.skygeek.com/search?q=AN320-6
AN320-9	AN	NUT	* NUT - AN320-9)	1	179	10-2	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN320-9	https://www.skygeek.com/search?q=AN320-9
AN322-2D	AN	ELBOW	ELBOW - 90' (AN322-2D)	1	139		HEATER AND DEFROSTER SYSTEM	Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN322-2D	https://www.skygeek.com/search?q=AN322-2D

AN3234-2	AN	BOLT / AN HARDWARE	SWITCH - Limit (AN3234-2) Throttle	1	261	15-010	ELECTRICAL SYSTEM - FORWARD	SECTION VII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3234-2	https://www.skygeek.com/search?q=AN3234-2
AN335-4	AN	WASHER	NUT - (AN335-4)	1	147		JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN335-4	https://www.skygeek.com/search?q=AN335-4
AN345-10	AN	NUT	NUT - (AN345-10)	1	149	20-755	JANITROL HEATER COMPONENTS	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN345-10	https://www.skygeek.com/search?q=AN345-10
AN34A	AN	BOLT	BOLT - AN34A)	2	186	30-174	LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN34A	https://www.skygeek.com/search?q=AN34A
AN363-832	AN	WASHER	NUT - (AN363-832)	2	119	1-79	AFFECTED	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN363-832	https://www.skygeek.com/search?q=AN363-832
AN363-C1032	AN	WASHER	NUT - (AN363-C1032)	1	238		ENGINE CONTROLS INSTALLATION	SECTION V	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN363-C1032	https://www.skygeek.com/search?q=AN363-C1032
AN363-C632	AN	WASHER	NUT - (AN363-C632)	1	119		AFFECTED	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN363-C632	https://www.skygeek.com/search?q=AN363-C632
AN364-1032	AN	WASHER	NUT - (AN364-1032)	1	201	82-10	TOE BRAKE INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN364-1032	https://www.skygeek.com/search?q=AN364-1032
AN364-1216	AN	WASHER	NUT - (AN364-1216)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN364-1216	https://www.skygeek.com/search?q=AN364-1216
AN364-1414	AN	WASHER	NUT - (AN364-1414)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN364-1414	https://www.skygeek.com/search?q=AN364-1414
AN365-428	AN	WASHER	NUT - (AN365-428)	2	192, 295	2-2	NOSE WHEEL ASSEMBLY; FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN365-428	https://www.skygeek.com/search?q=AN365-428
AN365-524	AN	BOLT	NUT - (AN365-524)	1	189		Chassis		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN365-524	https://www.skygeek.com/search?q=AN365-524
AN380-2-2	AN	BOLT	PIN - Cotter (AN380-2-2)	7	176, 177, 206, 207, 295, 298, 301	2-2	NOSE GEAR INSTALLATION; TAIL SURFACES INSTALLATION; FLAP CONTROL MECHANISM INSTALLATION; RUDDER TRIM MECHANISM LNSTALLATION; STABILATOR	SECTION III Chassis Group; SECTION IV; SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN380-2-2	https://www.skygeek.com/search?q=AN380-2-2
AN380-2-21	AN	NUT	PIN - Coner (AN380-2-21	1	176	2-21	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but atrength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN380-2-21	https://www.skygeek.com/search?q=AN380-2-21
AN380-3-3	AN	BOLT	PIN - Cotter (AN380-3-3) Left	4	175, 176, 180	3-3	NOSE GEAR INSTALLATION; MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN380-3-3	https://www.skygeek.com/search?q=AN380-3-3
AN380-3-31LEFT	AN	BOLT	PIN - Cotter (AN380-3-31 Left	1	176	3-31	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN380-3-31LEFT	https://www.skygeek.com/search?q=AN380-3-31LEFT
AN380-3-5	AN	PIN	* COTTER PIN - (AN380-3-5)	2	225	3-5	PROPELLER ASSEMBLY	SECTION V	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN380-3-5	https://www.skygeek.com/search?q=AN380-3-5
AN380-4-8	AN	BOLT	PIN - Coner (AN380-4-8)	1	181	4-8	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN380-4-8	https://www.skygeek.com/search?q=AN380-4-8
AN392-17	AN	WASHER	joint attachment (AN392-17)	1	298		RUDDER TRIM MECHANISM LNSTALLATION		Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN392-17	https://www.skygeek.com/search?q=AN392-17
AN392-21	AN	WASHER	PIN - (AN392-21)	1	301		STABILATOR	SECTION VIII	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN392-21	https://www.skygeek.com/search?q=AN392-21
AN393-27	AN	PIN	PIN - Flat head (AN393-27)	1	115	45-233	CABIN DOOR	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN393-27	https://www.skygeek.com/search?q=AN393-27
AN393-31	AN	PIN	PIN - Flat head (AN393-31)	1	115		CABIN DOOR	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN393-31	https://www.skygeek.com/search?q=AN393-31
AN3H-3A	AN	BOLT	BOLT - Shimmy dampener attachment (AN3H-3A)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3H-3A	https://www.skygeek.com/search?q=AN3H-3A
AN3H-4A	AN	BOLT	BOLT - Shimmy dampener attachment (AN3H-4A)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN3H-4A	https://www.skygeek.com/search?q=AN3H-4A
AN4	AN	BOLT	BOLT - (AN4- 1)	1	176	3-3	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN4	https://www.skygeek.com/search?q=AN4
AN4-11A	AN	BOLT	BOLT - (AN4-11A)	3	12, 177, 220	2-2, 6-6D	WING PANEL INSTALLATION; NOSE GEAR INSTALLATION	SECTION I Wing Group; SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN4-11A	https://www.skygeek.com/search?q=AN4-11A
AN4-12A	AN	BOLT	rod (AN4-12A)	1	12	24-205	WING PANEL INSTALLATION	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN4-12A	https://www.skygeek.com/search?q=AN4-12A
AN4-13	AN	BOLT	BOLT - (AN4-13)	1	206		TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN4-13	https://www.skygeek.com/search?q=AN4-13
AN4-13A	AN	BOLT	BOLT- (AN4-13A)	2	185, 295	2-2	LANDING GEAR STRUT ASSEMBLIES; FLAP CONTROL MECHANISM INSTALLATION	SECTION III; SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN4-13A	https://www.skygeek.com/search?q=AN4-13A
AN4-14	AN	BOLT	BOLT - (AN4-14)	1	177	57-400	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN4-14	https://www.skygeek.com/search?q=AN4-14

AN4-14A	AN	BOLT	BOLT - (AN4-14A)	1	175	3-3	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-14A	https://www.skygeek.com/search?q=AN4-14A
AN4-15A	AN	BOLT	BOLT - (AN4-15A)	1	135		VERTICALLY ADJUSTABLE SEATS INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-15A	https://www.skygeek.com/search?q=AN4-15A
AN4-21A	AN	BOLT	BOLT - (AN4-21A)	1	180		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-21A	https://www.skygeek.com/search?q=AN4-21A
AN4-24A	AN	BOLT	BOLT - (AN4-24A)	1	181		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-24A	https://www.skygeek.com/search?q=AN4-24A
AN4-36A	AN	BOLT	BOLT - (AN4-36A)	1	192	3-32	NOSE WHEEL ASSEMBLY		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-36A	https://www.skygeek.com/search?q=AN4-36A
AN4-40A	AN	BOLT	BOLT - (AN4-40A)	1	189		Chassis		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-40A	https://www.skygeek.com/search?q=AN4-40A
AN4-54A	AN	BOLT	BOLT - (AN4-54A)	1	180		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-54A	https://www.skygeek.com/search?q=AN4-54A
AN4-5A	AN	BOLT	BOLT - (AN4-5A)	2	206, 207	2-2	TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-5A	https://www.skygeek.com/search?q=AN4-5A
AN4-7A	AN	BOLT	BOLT - (AN4-7A)	3	175, 180, 220	38-419, 6-6D	NOSE GEAR INSTALLATION; MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4-7A	https://www.skygeek.com/search?q=AN4-7A
AN4H-16A	AN	BOLT	BOLT - (AN4H-16A)	1	189	68-12	Chassis		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN4H-16A	https://www.skygeek.com/search?q=AN4H-16A
AN5-11A	AN	BOLT	BOLT - Main spar attachment, top AN5-11A)	1	13	48-401	WING PANEL INSTALLATION	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN5-11A	https://www.skygeek.com/search?q=AN5-11A
AN5-20A	AN	BOLT	BOLT - (AN5-20A)	1	295	2-2	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN5-20A	https://www.skygeek.com/search?q=AN5-20A
AN5-35A	AN	BOLT	BOLT - (AN5-35A)	1	192		NOSE WHEEL ASSEMBLY		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN5-35A	https://www.skygeek.com/search?q=AN5-35A
AN5-56A	AN	BOLT	BOLT - (AN5-56A)	1	207	2-2	TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN5-56A	https://www.skygeek.com/search?q=AN5-56A
AN5-63A	AN	BOLT	BOLT - (AN5-63A)	1	207	2-2	TAIL SURFACES INSTALLATION	SECTION IV	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN5-63A	https://www.skygeek.com/search?q=AN5-63A
AN5-7A	AN	BOLT	BOLT - (AN5-7A)	1	180		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN5-7A	https://www.skygeek.com/search?q=AN5-7A
AN507-632R-8	AN	WASHER	SCREW - (AN507-832R-8)	1	207	2-2	TAIL SURFACES INSTALLATION	SECTION IV	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN507-832R-8	https://www.skygeek.com/search?q=AN507-832R-8
AN507-832R-20	AN	NUT	SCREW - (AN507-832R-20)	1	181	84-400	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN507-832R-20	https://www.skygeek.com/search?q=AN507-832R-20
AN507-832R8	AN	SCREW	SCREW - (AN507-832R8)	1	230		ENGINE NACELLE INSTALLATION	SECTION V	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN507-832R8	https://www.skygeek.com/search?q=AN507-832R8
AN509-10R-15	AN	SCREW	SCREW - Seat track (AN509-10R-15)	1	126	10R-15	SEATS INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN509-10R-15	https://www.skygeek.com/search?q=AN509-10R-15
AN509-10R-17	AN	SCREW	SCREW - Seat track (AN509-10R-17)	1	126	10R-15	SEATS INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN509-10R-17	https://www.skygeek.com/search?q=AN509-10R-17
AN515-6R14	AN	NUT	SCREW - (AN515-6R14)	1	181		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN515-6R14	https://www.skygeek.com/search?q=AN515-6R14
AN515-8R4	AN	SCREW	*SCREW - (AN515-8R4)	1	147		JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN515-8R4	https://www.skygeek.com/search?q=AN515-8R4
AN515-8R5	AN	WASHER	SCREW - (AN515-8R5)	3	146, 147	10-20, 4-2	JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN515-8R5	https://www.skygeek.com/search?q=AN515-8R5
AN515-8R6	AN	WASHER	SCREW - (AN515-8R6)	2	147		JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN515-8R6	https://www.skygeek.com/search?q=AN515-8R6
AN515-8R7	AN	WASHER	* SCREW - (AN515-8R7)	1	147		JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN515-8R7	https://www.skygeek.com/search?q=AN515-8R7
AN515-8R8	AN	WASHER	SCREW - (AN515-8R8)	1	146	10-20			Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN515-8R8	https://www.skygeek.com/search?q=AN515-8R8
AN520-10R8	AN	WASHER	SCREW - (AN520-10R8)	1	272		EXTERNAL POWER SUPPLY		Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN520-10R8	https://www.skygeek.com/search?q=AN520-10R8
AN522-6-6D	AN	BUSHING	ELBOW - (AN522-6-6D)	1	220	6-6D			Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN522-6-6D	https://www.skygeek.com/search?q=AN522-6-6D

AN526-632R8	AN	WASHER	SCREW - (AN526-632R8)	1	216		FIN ASSEMBLY	SECTION IV	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN526-632R8	https://www.skygeek.com/search?q=AN526-632R8
AN526-832R-22	AN	WASHER	SCREW - (AN526-832R-22)	1	181	84-400	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN526-832R-22	https://www.skygeek.com/search?q=AN526-832R-22
AN526-8R4	AN	WASHER	SCREW - AN526-8R4)	1	181		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN526-8R4	https://www.skygeek.com/search?q=AN526-8R4
AN530-6R6	AN	SCREW	SCREW - (AN530-6R6)	4	146, 149	11-753, 15-751, 5-751	JANITROL HEATER COMPONENTS	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN530-6R6	https://www.skygeek.com/search?q=AN530-6R6
AN535-2-4	AN	SCREW	SCREW - Drive (AN535-2-4)	1	175	2-4	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN535-2-4	https://www.skygeek.com/search?q=AN535-2-4
AN535-24	AN	WASHER	SCREW - Round head drive (AN535-24)	1	185	59-012	LANDING GEAR STRUT ASSEMBLIES	SECTION III	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN535-24	https://www.skygeek.com/search?q=AN535-24
AN545-8R7	AN	WASHER	SCREW - (AN545-8R7)	1	146				Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN545-8R7	https://www.skygeek.com/search?q=AN545-8R7
AN6-12A	AN	BOLT	BOLT - Main spar attachment, bottom (AN6-12A)	2	13, 14		WING PANEL INSTALLATION	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-12A	https://www.skygeek.com/search?q=AN6-12A
AN6-13A	AN	BOLT	BOLT - Main spar splice, top (AN6-13A)	1	13	10R-18	WING PANEL INSTALLATION	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-13A	https://www.skygeek.com/search?q=AN6-13A
AN6-15A	AN	BOLT	BOLT - Main spar attachment, bottom (AN6-15A)	1	13		WING PANEL INSTALLATION	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-15A	https://www.skygeek.com/search?q=AN6-15A
AN6-25	AN	BOLT	BOLT - (AN6-25) Right	1	176	3-31	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-25	https://www.skygeek.com/search?q=AN6-25
AN6-301LET	AN	BOLT	BOLT - (AN6-301 Let	1	176	6-00	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-301LET	https://www.skygeek.com/search?q=AN6-301LET
AN6-31A	AN	BOLT	BOLT- (AN6-31A)	1	220	6-6D			Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-31A	https://www.skygeek.com/search?q=AN6-31A
AN6-34	AN	BOLT	BOLT - (AN6-34)	1	177	2-2	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-34	https://www.skygeek.com/search?q=AN6-34
AN6-T2A	AN	BOLT / AN HARDWARE	ECLT -Front spar attachment (AN6-T2A)	1	14		WING PANEL INSTALLATION	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6-T2A	https://www.skygeek.com/search?q=AN6-T2A
AN6227-1	AN	NUT	O' Ring (AN6227-1)	1	200	52-9	TOE BRAKE INSTALLATION	SECTION ID Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-1	https://www.skygeek.com/search?q=AN6227-1
AN6227-11	AN	WASHER	O Ring (AN6227-11)	2	200, 203	10-19, 8-32	TOE BRAKE INSTALLATION; DUAL BRAKE INSTALLATION	SECTION ID Chassis Group; SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN6227-11	https://www.skygeek.com/search?q=AN6227-11
AN6227-15	AN	PIN	PACKING - "O" Ring (752 713) (AN6227-15)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-15	https://www.skygeek.com/search?q=AN6227-15
AN6227-23	AN	BUSHING	PACKING - "O" Ring (AN6227-23)	1	185	59-012	LANDING GEAR STRUT ASSEMBLIES	SECTION III	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-23	https://www.skygeek.com/search?q=AN6227-23
AN6227-27	AN	RING	"O" RING - (AN6227-27)	1	189	88-1	Chassis		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-27	https://www.skygeek.com/search?q=AN6227-27
AN6227-31	AN	WASHER	PACKING - "O" Ring (AN6227-31)	1	186	5-7	LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search/search.php?s=AN6227-31	https://www.skygeek.com/search?q=AN6227-31
AN6227-5	AN	BUSHING	PACKING - "O" Ring (AN6227-5)	1	201	2-229	TOE BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-5	https://www.skygeek.com/search?q=AN6227-5
AN6227-6	AN	BUSHING	PACKING - "O" Ring (AN6227-6)	1	200	92-15	TOE BRAKE INSTALLATION	SECTION ID Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-6	https://www.skygeek.com/search?q=AN6227-6
AN6227-7	AN	RING	PACKING - "O" Ring (AN6227-7)	3	189, 200, 203	10-19, 8-32, 81-2	Chassis; TOE BRAKE INSTALLATION; DUAL BRAKE INSTALLATION	SECTION ID Chassis Group; SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-7	https://www.skygeek.com/search?q=AN6227-7
AN6227-8	AN	BUSHING	PACKING - "O" Ring (AN6227-8)	1	203	92-15	DUAL BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227-8	https://www.skygeek.com/search?q=AN6227-8
AN62278-6	AN	RING	*** PACKING - "O" Ring (AN62278-6)	1	251		FUEL CELL INSTALLATION - OUTBOARD	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN62278-6	https://www.skygeek.com/search?q=AN62278-6
AN6227B-0	AN	RING	"OO RING - (AN6227B-0)	1	247	09-00	Fuel System	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227B-0	https://www.skygeek.com/search?q=AN6227B-0
AN6227B-3	AN	RETAINER	* * * PACKING - "O" Ring (AN6227B-3)	1	251		FUEL CELL INSTALLATION - OUTBOARD	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6227B-3	https://www.skygeek.com/search?q=AN6227B-3
AN6230-5	AN	BEARING	GASKET- "O" Ring (AN6230-5)	1	186	5-7	LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search/search.php?s=AN6230-5	https://www.skygeek.com/search?q=AN6230-5

AN7-50A	AN	BOLT	BOLT - (AN7-50A)	1	221	63-581	POWER PLANT AND BAFFLE INSTALLATION	SECTION V	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN7-50A	https://www.skygeek.com/search?q=AN7-50A
AN742-5D	AN	GROMMET	CLIP - (AN742-5D)	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN742-5D	https://www.skygeek.com/search?q=AN742-5D
AN742-6D	AN	GROMMET	CLIP - (AN742-6D)	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN742-6D	https://www.skygeek.com/search?q=AN742-6D
AN74A	AN	BOLT	BOLT - Pump mounting (AN74A-7)	1	243		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN74A	https://www.skygeek.com/search?q=AN74A
AN74A-3	AN	BOLT	BOLT - Pump mounting (AN74A-3)	1	243		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN74A-3	https://www.skygeek.com/search?q=AN74A-3
AN74A-4	AN	CLAMP	(AN3-40A) (AN74A-4)	1	221	63-581	POWER PLANT AND BAFFLE INSTALLATION	SECTION V	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN74A-4	https://www.skygeek.com/search?q=AN74A-4
AN804-4D	AN	NUT	TEE - (AN804-4D)	1	203		DUAL BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN804-4D	https://www.skygeek.com/search?q=AN804-4D
AN804-SD	AN	ELBOW	TEE - (AN804-SD)	1	245	59-434	FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN804-SD	https://www.skygeek.com/search?q=AN804-SD
AN809-1	AN	NUT	CORE- Air valve (AN809-1)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN809-1	https://www.skygeek.com/search?q=AN809-1
AN812-1	AN	NUT	BODY - Air valve (AN812-1)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN812-1	https://www.skygeek.com/search?q=AN812-1
AN815-2D	AN	ELBOW	UNION - (AN815-2D)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN815-2D	https://www.skygeek.com/search?q=AN815-2D
AN815-3D	AN	ELBOW	UNION - (AN815-3D)	1	159	30-199	AIRSPEFD.	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN815-3D	https://www.skygeek.com/search?q=AN815-3D
AN815-4	AN	CLAMP	UNION - (AN815-4)	1	159	30-199	AIRSPEFD.	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN815-4	https://www.skygeek.com/search?q=AN815-4
AN815-4D	AN	SCREW	FITTING - Tube (AN815-4D)	1	189	81-2	Chassis		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN815-4D	https://www.skygeek.com/search?q=AN815-4D
AN815-5D	AN	ELBOW	UNION - (AN815-5D)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN815-5D	https://www.skygeek.com/search?q=AN815-5D
AN815-6D	AN	NUT	UNION - (AN815-6D)	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN815-6D	https://www.skygeek.com/search?q=AN815-6D
AN815-D	AN	ELBOW	UNION - (AN815-D)	1	245	59-434	FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN815-D	https://www.skygeek.com/search?q=AN815-D
AN816-3DI	AN	NIPPLE	NIPPLE - (AN816-3DI)	1	90	4-6	INSTRUMENT PANEL INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN816-3DI	https://www.skygeek.com/search?q=AN816-3DI
AN816-4	AN	NIPPLE	NIPPLE - (AN816-4)	1	140		HEATER AND DEFROSTER SYSTEM	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN816-4	https://www.skygeek.com/search?q=AN816-4
AN816-6	AN	NIPPLE	NIPPLE - (AN816-6)	3	308, 315, 321	39-1, 4-6	AUTOCONTROL III INSTALLATION; ALTIMATIC PILOT 11B-1 INSTALLATION	SECTION IX Electronics Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN816-6	https://www.skygeek.com/search?q=AN816-6
AN816-C-6	AN	NIPPLE	NIPPLE - (AN816-c-6)	1	220				Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN816-C-6	https://www.skygeek.com/search?q=AN816-C-6
AN816-SD	AN	NIPPLE	NIPPLE - (AN816-SD) Right	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN816-SD	https://www.skygeek.com/search?q=AN816-SD
AN818-6D	AN	NUT	NUT - (AN818-6D)	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN818-6D	https://www.skygeek.com/search?q=AN818-6D
AN819-6D	AN	LINE	SLEEVE - (AN819-6D)	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN819-6D	https://www.skygeek.com/search?q=AN819-6D
AN821-SD	AN	ELBOW	ELBOW - (AN821-SD)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN821-SD	https://www.skygeek.com/search?q=AN821-SD
AN822	AN	ELBOW	ELBOW - (AN822 - 3D) Alternate static	1	160		AIRSPEED, STATIC. OIL PRESSURE	SECTION II	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN822	https://www.skygeek.com/search?q=AN822
AN822-3D	AN	ELBOW	ELBOW - Dual alimeter (AN822-3D)	2	91, 139		INSTRUMENT PANEL INSTALLATION; HEATER AND DEFROSTER SYSTEM	SECTION ii Fuselage Group; Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN822-3D	https://www.skygeek.com/search?q=AN822-3D

AN822-4D	AN	BUSHING	ELBOW - (AN822-4D)	1	203		DUAL BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN822-4D	https://www.skygeek.com/search?q=AN822-4D
AN822-SD	AN	NUT	ELBOW - (AN822-SD) Left	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN822-SD	https://www.skygeek.com/search?q=AN822-SD
AN823-4D	AN	SCREW	FITTING - Tube (AN823-4D)	1	201	82-11	TOE BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN823-4D	https://www.skygeek.com/search?q=AN823-4D
AN823-6D	AN	BOLT	ELBOW - (AN823-6D)	1	220	6-6D			Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN823-6D	https://www.skygeek.com/search?q=AN823-6D
AN824-SD	AN	ELBOW	TEE - (AN824-SD)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN824-SD	https://www.skygeek.com/search?q=AN824-SD
AN826	AN	NIPPLE	TEE - Rate of climb AN826.3D)	1	90	4-6	INSTRUMENT PANEL INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN826	https://www.skygeek.com/search?q=AN826
AN826-3D	AN	TEE	TEE - (AN826-3D)	3	91, 317, 320		INSTRUMENT PANEL INSTALLATION; Electronics; ALTIMATIC PILOT III B-1 INSTALLATION	SECTION II Fuselage Group; SECTION IX; SECTION IX Electronics Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN826-3D	https://www.skygeek.com/search?q=AN826-3D
AN832-2	AN	ELBOW	UNION - (AN832-2)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN832-2	https://www.skygeek.com/search?q=AN832-2
AN832-2D	AN	ELBOW	UNION - (AN832-2D)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN832-2D	https://www.skygeek.com/search?q=AN832-2D
AN832-3D	AN	NUT	UNION - (AN832-3D)	2	140, 159	30-199	HEATER AND DEFROSTER SYSTEM; AIRSPEFD.	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN832-3D	https://www.skygeek.com/search?q=AN832-3D
AN833-2	AN	ELBOW	ELBOW - (AN833-2)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN833-2	https://www.skygeek.com/search?q=AN833-2
AN833-6D	AN	CLAMP	ELBOW - (AN833-6D)	2	156, 244	6-10	FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN833-6D	https://www.skygeek.com/search?q=AN833-6D
AN833-D	AN	ELBOW	ELBOW - (AN833-D)	1	245	59-434	FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN833-D	https://www.skygeek.com/search?q=AN833-D
AN833-OD	AN	NUT	ELBOW - 90° (AN833-oD)	1	254	14-456	inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN833-OD	https://www.skygeek.com/search?q=AN833-OD
AN834-4D	AN	BOLT / AN HARDWARE	- (AN834-4D)	1	200		TOE BRAKE INSTALLATION	SECTION ID Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN834-4D	https://www.skygeek.com/search?q=AN834-4D
AN837-3	AN	NUT	ELBOW (AN837-3)	1	140		HEATER AND DEFROSTER SYSTEM	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN837-3	https://www.skygeek.com/search?q=AN837-3
AN837-4	AN	ELBOW	ELBOW - (AN837-4)	1	159	30-199	AIRSPEFD.	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN837-4	https://www.skygeek.com/search?q=AN837-4
AN837-4D	AN	ELBOW	ELBOW - (AN837-4D)	1	159	30-199	AIRSPEFD.	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN837-4D	https://www.skygeek.com/search?q=AN837-4D
AN837-5	AN	ELBOW	ELBOW - (AN837-5)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN837-5	https://www.skygeek.com/search?q=AN837-5
AN837-5D	AN	ELBOW	ELBOW - (AN837-5D)	1	245	59-434	FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN837-5D	https://www.skygeek.com/search?q=AN837-5D
AN837-8D	AN	NUT	ELBOW - (AN837-8D)	1	157	19-1	VACUUM SYSTEM INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN837-8D	https://www.skygeek.com/search?q=AN837-8D
AN8374D	AN	NUT	ELBOW - AN8374D)	1	203		DUAL BRAKE INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN8374D	https://www.skygeek.com/search?q=AN8374D
AN840-4	AN	BOLT / AN HARDWARE	ADAPTER - (AN840-4)	2	308, 317	1-161R, 4-6	AUTOCONTROL III INSTALLATION; Electronics	SECTION IX Electronics Group; SECTION IX	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN840-4	https://www.skygeek.com/search?q=AN840-4
AN840-4D	AN	NIPPLE	ADAPTER - (AN840-4D)	1	140		HEATER AND DEFROSTER SYSTEM	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN840-4D	https://www.skygeek.com/search?q=AN840-4D
AN8404D	AN	TEE	ADAPTER - (AN8404D)	1	320		ALTIMATIC PILOT III B-1 INSTALLATION	SECTION IX Electronics Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN8404D	https://www.skygeek.com/search?q=AN8404D
AN842-40D	AN	ELBOW	ELBOW (AN842-40D)	1	81		INSTFUMENT PANEL INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN842-40D	https://www.skygeek.com/search?q=AN842-40D
AN842-4D	AN	ELBOW	ELBOW - (AN842-4D)	1	310		ALTIMATIC	SECTION IX	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN842-4D	https://www.skygeek.com/search?q=AN842-4D

AN844-4D	AN	BUSHING	ELBOW - (AN844-4D)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN844-4D	https://www.skygeek.com/search?q=AN844-4D
AN893-7D	AN	BUSHING	REDUCER BUSHING - (AN893-7D)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN893-7D	https://www.skygeek.com/search?q=AN893-7D
AN894-4-2	AN	NUT	* BUSHING - (AN894-4-2)	1	147	4-2	JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN894-4-2	https://www.skygeek.com/search?q=AN894-4-2
AN9-351	AN	BOLT	BOLT - (AN9-351)	1	181	84-400	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN9-351	https://www.skygeek.com/search?q=AN9-351
AN900-416L	AN	BOLT / AN HARDWARE	¼ASHER - Inboard aileron hinge and control rod (AN900-416L)	2	12, 189	24-205, 68-12	WING PANEL INSTALLATION; Chassis	SECTION I Wing Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN900-416L	https://www.skygeek.com/search?q=AN900-416L
AN900-616L	AN	BOLT	WASHER - (AN900-616L)	1	189	66-19	Chassis		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN900-616L	https://www.skygeek.com/search?q=AN900-616L
AN900-8	AN	WASHER	* GASKET - (AN900-8)	1	147	4-2	JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN900-8	https://www.skygeek.com/search?q=AN900-8
AN901-5A	AN	BOLT / AN HARDWARE	GASKET - Air valve (AN901-5A)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN901-5A	https://www.skygeek.com/search?q=AN901-5A
AN910-ID	AN	CLAMP	COUPLING - (AN910-ID)	1	160		AIRSPPEED, STATIC. OIL PRESSURE	SECTION II	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN910-ID	https://www.skygeek.com/search?q=AN910-ID
AN912-2D	AN	BOLT	BUSHING - (AN912-2D)	1	220	6-6D			Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN912-2D	https://www.skygeek.com/search?q=AN912-2D
AN9121D0	AN	ELBOW	REDUCER - AN912 1D0	1	81	7-2	INSTUMENT PANEL INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN9121D0	https://www.skygeek.com/search?q=AN9121D0
AN917-ID	AN	NIPPLE	TEE -(AN917-ID)	1	160		AIRSPPEED, STATIC. OIL PRESSURE	SECTION II	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN917-ID	https://www.skygeek.com/search?q=AN917-ID
AN919-3D	AN	RING	REDUCER - (AN919-3D)	1	255		WING TIP TANK INSTALLATION	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN919-3D	https://www.skygeek.com/search?q=AN919-3D
AN924-3	AN	NUT	NUT - (AN924-3)	1	140		HEATER AND DEFROSTER SYSTEM	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN924-3	https://www.skygeek.com/search?q=AN924-3
AN924-3D	AN	NUT	NUT - (AN924-3D)	1	140		HEATER AND DEFROSTER SYSTEM	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN924-3D	https://www.skygeek.com/search?q=AN924-3D
AN924-4	AN	NUT	NUT - (AN924-4)	2	140, 147	4-2	HEATER AND DEFROSTER SYSTEM; JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN924-4	https://www.skygeek.com/search?q=AN924-4
AN924-4D	AN	BOLT / AN HARDWARE	HOT - (AN924-4D)	2	200, 203		TOE BRAKE INSTALLATION; DUAL BRAKE INSTALLATION	SECTION ID Chassis Group; SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN924-4D	https://www.skygeek.com/search?q=AN924-4D
AN924-6D	AN	NUT	NUT - (AN924-6D)	1	254		inclusive,	SECTION VI	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN924-6D	https://www.skygeek.com/search?q=AN924-6D
AN924-8D	AN	NUT	NUT - (AN924-8D)	1	157	19-1	VACUUM SYSTEM INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN924-8D	https://www.skygeek.com/search?q=AN924-8D
AN931-10-14	AN	GROMMET	GROMMET - (AN931-10-14)	1	163	10-14	OXYGEN SYSTEM INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN931-10-14	https://www.skygeek.com/search?q=AN931-10-14
AN931-11-16	AN	GROMMET	GROMMET - (AN931-11-16)	1	163	11-16	OXYGEN SYSTEM INSTALLATION	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN931-11-16	https://www.skygeek.com/search?q=AN931-11-16
AN931-12-20	AN	GROMMET	- (AN931-12-20)	1	153	12-20	VENTILATING SYSTEM	SECTION II Fuselage Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN931-12-20	https://www.skygeek.com/search?q=AN931-12-20
AN931-2-9	AN	CLAMP	GROMMET - (AN931-2-9)	1	150	2-9	IANITROL HEATER COMPONENTS		Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN931-2-9	https://www.skygeek.com/search?q=AN931-2-9
AN931-3-10	AN	BOLT	GROMMET - (AN931-3-10) Bracket attachment	2	245, 305	3-10	FUEL SYSTEM INSTALLATION; AUTOCONTROL II INSTALLATION	SECTION VI; SECTION IX Electronics Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN931-3-10	https://www.skygeek.com/search?q=AN931-3-10
AN931-4-7	AN	GROMMET	GROMMET - (AN931-4-7)	1	305	4-7	AUTOCONTROL II INSTALLATION	SECTION IX Electronics Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN931-4-7	https://www.skygeek.com/search?q=AN931-4-7
AN935-10	AN	WASHER	WASHER - (AN935-10)	1	272		EXTERNAL POWER SUPPLY		Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN935-10	https://www.skygeek.com/search?q=AN935-10
AN935-8	AN	WASHER	WASHER - (AN935-8)	1	147		JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN935-8	https://www.skygeek.com/search?q=AN935-8
AN935-B	AN	WASHER	** WASHER - (AN935-B)	1	147		JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN935-B	https://www.skygeek.com/search?q=AN935-B
AN936-310	AN	WASHER	WASHER - (AN936-310)	1	149	23-407	JANITROL HEATER COMPONENTS	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN936-310	https://www.skygeek.com/search?q=AN936-310

AN936-A10	AN	BOLT	WASHER - (AN936-A10)	2	186	2-1, 30-174	LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN936-A10	https://www.skygeek.com/search?q=AN936-A10
AN936-AB	AN	WASHER	WASHER - (AN936-AB)	1	91	1-3	INSTRUMENT PANEL INSTALLATION	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN936-AB	https://www.skygeek.com/search?q=AN936-AB
AN936-B10	AN	WASHER	LOCK WASHER - (AN936-B10)	1	181		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN936-B10	https://www.skygeek.com/search?q=AN936-B10
AN944-101	AN	BEARING	FITTING - Lubricator (AN944-101)	4	179, 180, 186	10-2	MAIN LANDING GEAR INSTALLATION; LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN944-101	https://www.skygeek.com/search?q=AN944-101
AN944-201A	AN	BUSHING	FITTING - Lubricator (AN944-201A)	2	184, 185		BRACKET ASSEMBLY - Main; LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group; SECTION III	Potential stainless family uses C suffix (example ANxC dash size), but strength/material approval must be verified.	https://www.aircraftspruce.com/search.php?s=AN944-201A	https://www.skygeek.com/search?q=AN944-201A
AN960	AN	BOLT	WASHER - (AN960- 10)	2	206, 301	2-2	TAIL SURFACES INSTALLATION; STABILATOR	SECTION IV; SECTION VIII	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960	https://www.skygeek.com/search?q=AN960
AN960-10	AN	BOLT	WASHER - (AN960-10)	11	12, 116, 198, 201, 206, 207, 274, 295, 301	10-32, 2-2, 82-10	LANDING GEAR RETRACTION SYSTEM; TAIL SURFACES INSTALLATION; FLAP CONTROL MECHANISM INSTALLATION; WING PANEL INSTALLATION; CABIN DOOR	SECTION III Chassis Group; SECTION VIII; SECTION IV	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-10	https://www.skygeek.com/search?q=AN960-10
AN960-101	AN	BOLT	WASHER - (AN960-101)	2	185, 295	80-263	LANDING GEAR STRUT ASSEMBLIES; FLAP CONTROL MECHANISM INSTALLATION	SECTION II; SECTION VIII	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-101	https://www.skygeek.com/search?q=AN960-101
AN960-10L	AN	BOLT	WASHER - (AN960-10L)	7	13, 175, 176, 184, 198, 301	10R-18, 2-2, 39-1, 39-135	WING PANEL INSTALLATION; NOSE GEAR INSTALLATION; BRACKET ASSEMBLY - Main; LANDING GEAR RETRACTION SYSTEM; STABILATOR	SECTION III Chassis Group; SECTION I Wing Group; SECTION VIII	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-10L	https://www.skygeek.com/search?q=AN960-10L
AN960-10L	AN	WASHER	- (AN960-10L)	2	149, 184	22-407, 39-135	JANITROL HEATER COMPONENTS; BRACKET ASSEMBLY - Main	SECTION II Fuselage Group; SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-10L	https://www.skygeek.com/search?q=AN960-10L
AN960-416	AN	WASHER	WASHER - (AN960-416)	14	102, 135, 175, 177, 187, 189, 192, 197, 206, 207, 214, 220, 301	2-2, 21-401, 3-3, 38-419, 5-36A, 57-400, 6-6D	NOSE GEAR INSTALLATION; TAIL SURFACES INSTALLATION; FINISHING; VERTICALLY ADJUSTABLE SEATS INSTALLATION; LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group; SECTION II Fuselage Group; SECTION IV	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-416	https://www.skygeek.com/search?q=AN960-416
AN960-4161	AN	BOLT	WASHER - (AN960-4161)	2	176, 181		NOSE GEAR INSTALLATION; MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-4161	https://www.skygeek.com/search?q=AN960-4161
AN960-416L	AN	WASHER	WASHER - (AN960-416L)	6	12, 180, 185, 187, 200, 203	52-9, 82-9	LANDING GEAR STRUT ASSEMBLIES; WING PANEL INSTALLATION; MAIN LANDING GEAR INSTALLATION; TOE BRAKE INSTALLATION; DUAL BRAKE INSTALLATION	SECTION III Chassis Group; SECTION I Wing Group; SECTION III	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-416L	https://www.skygeek.com/search?q=AN960-416L
AN960-510L	AN	WASHER	link assembly (AN960-510L)	1	187		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-510L	https://www.skygeek.com/search?q=AN960-510L
AN960-516	AN	BOLT	WASHER - (AN960-516)	10	12, 13, 176, 192, 207, 208, 238, 272, 274	10R-18, 18-36, 2-2, 75-33A	TAIL SURFACES INSTALLATION; WING PANEL INSTALLATION; EXTERNAL POWER SUPPLY; NOSE GEAR INSTALLATION; NOSE WHEEL ASSEMBLY	SECTION IV; SECTION I Wing Group; SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-516	https://www.skygeek.com/search?q=AN960-516
AN960-516L	AN	BOLT	WASHER - Main spar attachment, rear (AN960-516L)	3	12, 13, 180	48-401	WING PANEL INSTALLATION; MAIN LANDING GEAR INSTALLATION	SECTION I Wing Group; SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-516L	https://www.skygeek.com/search?q=AN960-516L
AN960-6	AN	WASHER	WASHER - (AN960-6)	3	216, 298, 301		FIN ASSEMBLY; RUDDER TRIM MECHANISM LNSTALLATION; STABILATOR	SECTION IV; SECTION VIII	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-6	https://www.skygeek.com/search?q=AN960-6
AN960-616	AN	BOLT	WASHER - (AN960-616)	9	13, 14, 175, 176, 177, 181, 224	10R-18, 2-2, 3-3, 3-31	WING PANEL INSTALLATION; NOSE GEAR INSTALLATION; MAIN LANDING GEAR INSTALLATION; PROPELLER ASSEMBLY	SECTION I Wing Group; SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-616	https://www.skygeek.com/search?q=AN960-616
AN960-6161	AN	BOLT	WASHER - Main spar attachment bottom (AN960-6161)	1	13		WING PANEL INSTALLATION	SECTION I Wing Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-6161	https://www.skygeek.com/search?q=AN960-6161
AN960-616L	AN	BOLT	WASHER - (AN960-616L)	1	180		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-616L	https://www.skygeek.com/search?q=AN960-616L
AN960-616LEFT	AN	BOLT	WASHER - (AN960-616 Left)	1	176	6-00	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-616LEFT	https://www.skygeek.com/search?q=AN960-616LEFT
AN960-616LI	AN	BOLT	WASHER - (AN960-616LI)	1	181	4-8	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-616LI	https://www.skygeek.com/search?q=AN960-616LI
AN960-6L	AN	WASHER	WASHER - (AN960-6L)	1	119		AFFECTED	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-6L	https://www.skygeek.com/search?q=AN960-6L
AN960-6LI	AN	WASHER	WASHER- (AN960-6LI)	1	119	1-79	AFFECTED	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-6LI	https://www.skygeek.com/search?q=AN960-6LI
AN960-8	AN	WASHER	WASHER - (AN960-8)	2	91, 146	10-20	INSTRUMENT PANEL INSTALLATION	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-8	https://www.skygeek.com/search?q=AN960-8
AN960-8L	AN	WASHER	WASHER - AN960-8L)	1	119	1-79	AFFECTED	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-8L	https://www.skygeek.com/search?q=AN960-8L
AN960-8R6i	AN	BOLT	WASHER - (AN960-8R6i)	1	176	2-2	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-8R6i	https://www.skygeek.com/search?q=AN960-8R6i
AN960-916	AN	BOLT	WASHER - (AN960-916)	1	181	84-400	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-916	https://www.skygeek.com/search?q=AN960-916
AN960-C10	AN	WASHER	WASHER- (AN960-C10)	1	119	1-79	AFFECTED	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-C10	https://www.skygeek.com/search?q=AN960-C10
AN960-C10L	AN	BOLT	WASHER - (AN960-C10L)	1	238		ENGINE CONTROLS INSTALLATION	SECTION V	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-C10L	https://www.skygeek.com/search?q=AN960-C10L
AN960-C8	AN	WASHER	WASHER- (AN960-C8)	1	119	1-79	AFFECTED	SECTION II Fuselage Group	Review AN960C stainless washer equivalent where material substitution is allowed.	https://www.aircraftspruce.com/search.php?s=AN960-C8	https://www.skygeek.com/search?q=AN960-C8
MS15001-2	MS	FITTING	* FITTING - (MS15001-2)	1	180		MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS15001-2	https://www.skygeek.com/search?q=MS15001-2
MS20115-2	MS	FITTING	* SHACKLE - Sense antenna (MS2011 5-2)	1	325	5-2	ANTI-STATIC EQUIPMENT INSTALLATION	SECTION IX Electronics Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS20115-2	https://www.skygeek.com/search?q=MS20115-2

MS20270-B8	MS	CABLE	UNIVERSAL POINT - (MS20270-B8)	2	297, 298		AFFECTED; RUDDER TRIM MECHANISM LNSTALLATION	SECTION VIII	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS20270-B8	https://www.skygeek.com/search?q=MS20270-B8
MS20364-1032C	MS	BOLT	NUT - (MS20364-1032C)	6	12, 184, 198, 272, 301	2-2, 39-135	STABILATOR; WING PANEL INSTALLATION; BRACKET ASSEMBLY - Main; LANDING GEAR RETRACTION SYSTEM; EXTERNAL POWER SUPPLY	SECTION III Chassis Group; SECTION VIII; SECTION I Wing Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20364-1032C	https://www.skygeek.com/search?q=MS20364-1032C
MS20364-428C	MS	BOLT	NUT - (MS20364-428C)	2	197, 220	6-6D	LANDING GEAR RETRACTION SYSTEM	SECTION III Chassis Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20364-428C	https://www.skygeek.com/search?q=MS20364-428C
MS20364-624C	MS	NUT	NUT - Axle (MS20364-624C)	1	176	3-3	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20364-624C	https://www.skygeek.com/search?q=MS20364-624C
MS20364-632C	MS	WASHER	NUT - (MS20364-632C)	1	216		FIN ASSEMBLY	SECTION IV	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20364-632C	https://www.skygeek.com/search?q=MS20364-632C
MS20364-832C	MS	NUT	NUT - (MS20364-832C)	2	91, 181		INSTRUMENT PANEL INSTALLATION; MAIN LANDING GEAR INSTALLATION	SECTION ii Fuselage Group; SECTION III Chassis Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20364-832C	https://www.skygeek.com/search?q=MS20364-832C
MS20364-832CI	MS	NUT	NUT - (MS20364-832CI)	1	181	84-400	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20364-832CI	https://www.skygeek.com/search?q=MS20364-832CI
MS20365-1032C	MS	BOLT	NUT - (MS20365-1032C)	7	13, 175, 176, 206, 274, 295	10R-18, 2-2, 3-2, 80-263	NOSE GEAR INSTALLATION; EXTERNAL POWER SUPPLY; WING PANEL INSTALLATION; TAIL SURFACES INSTALLATION; FLAP CONTROL MECHANISM INSTALLATION	SECTION III Chassis Group; SECTION I Wing Group; SECTION IV	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-1032C	https://www.skygeek.com/search?q=MS20365-1032C
MS20365-1032CI	MS	WASHER	NUT - MS20365-1032CI	1	73				Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-1032CI	https://www.skygeek.com/search?q=MS20365-1032CI
MS20365-428C	MS	BOLT	NUT - (MS20365-428C)	12	12, 135, 175, 177, 179, 180, 181, 206, 207, 214, 301	2-2, 38-419	MAIN LANDING GEAR INSTALLATION; VERTICALLY ADJUSTABLE SEATS INSTALLATION; NOSE GEAR INSTALLATION; TAIL SURFACES INSTALLATION; WING PANEL INSTALLATION	SECTION III Chassis Group; SECTION II Fuselage Group; SECTION IV	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-428C	https://www.skygeek.com/search?q=MS20365-428C
MS20365-524	MS	BOLT	NUT - Stbilator horn (MS20365-524)	1	208	75-33A	TAIL SURFACES INSTALLATION	SECTION IV	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-524	https://www.skygeek.com/search?q=MS20365-524
MS20365-524C	MS	BOLT	NUT - (MS20365-524C)	6	12, 13, 207, 290	10-32, 10R-18, 48-257, 48-401	WING PANEL INSTALLATION; TAIL SURFACES INSTALLATION; CONTROL SURFACES CONTROL SYSTEMS	SECTION I Wing Group; SECTION IV; SECTION VIII	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-524C	https://www.skygeek.com/search?q=MS20365-524C
MS20365-624C	MS	BOLT	NUT - Main spar attachment. bottom (MS20365-624C)	6	13, 14, 181		WING PANEL INSTALLATION; MAIN LANDING GEAR INSTALLATION	SECTION I Wing Group; SECTION III Chassis Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-624C	https://www.skygeek.com/search?q=MS20365-624C
MS20365-624CI	MS	NUT	%N.7 - Front spar attachment (MS20365-624CI)	1	14		WING PANEL INSTALLATION	SECTION I Wing Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-624CI	https://www.skygeek.com/search?q=MS20365-624CI
MS20365-832C	MS	WASHER	NUT (MS20365-832C)	1	91		INSTRUMENT PANEL INSTALLATION	SECTION ii Fuselage Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-832C	https://www.skygeek.com/search?q=MS20365-832C
MS20365-918C	MS	BOLT	NUT - (MS20365-918C)	1	181	84-400	MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Nut substitution is not one-for-one stainless by prefix; verify locking type, temperature, and strength.	https://www.aircraftspruce.com/search.php?s=MS20365-918C	https://www.skygeek.com/search?q=MS20365-918C
MS20366-428C	MS	BOLT	NUT - (MS20366-428C)	1	175	3-3	NOSE GEAR INSTALLATION	SECTION III Chassis Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS20366-428C	https://www.skygeek.com/search?q=MS20366-428C
MS20392-1C15	MS	WASHER	PIN - Flat head (MS20392-1C15)	1	116		CABIN DOOR	SECTION II	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS20392-1C15	https://www.skygeek.com/search?q=MS20392-1C15
MS20392-2C15	MS	WASHER	PIN - Fiat head (MS20392-2C15)	2	116		CABIN DOOR	SECTION II	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS20392-2C15	https://www.skygeek.com/search?q=MS20392-2C15
MS20822-5-4	MS	ELBOW	ELBOW - (MS20822-5-4)	1	245	5-4	FUEL SYSTEM INSTALLATION	SECTION VI	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS20822-5-4	https://www.skygeek.com/search?q=MS20822-5-4
MS21260-S4-LH	MS	TURNBUCKLE	TERMINAL - Turnbuckle (MS21260-S4-LH)	1	289		CONTROL SURFACES CONTROL SYSTEMS	SECTION VIII	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS21260-S4-LH	https://www.skygeek.com/search?q=MS21260-S4-LH
MS21318-15	MS	SCREW	SCREW - (MS21318-15)	1	187		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS21318-15	https://www.skygeek.com/search?q=MS21318-15
MS24566-18	MS	CABLE	PULLEY - Pitch servo cable (MS24566-18)	1	315	30-182			Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS24566-18	https://www.skygeek.com/search?q=MS24566-18
MS24665-132	MS	WASHER	PIN - Cotter (MS24665-132)	2	116, 118		CABIN DOOR; inclusive 30-854 to 30-901 inclusive.	SECTION II	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS24665-132	https://www.skygeek.com/search?q=MS24665-132
MS24665-134	MS	WASHER	joint (MS24665-134)	2	187		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS24665-134	https://www.skygeek.com/search?q=MS24665-134
MS24665-283	MS	WASHER	COTTER PIN - (MS24665-283)	2	177, 181	2-2, 4-8	NOSE GEAR INSTALLATION; MAIN LANDING GEAR INSTALLATION	SECTION III Chassis Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS24665-283	https://www.skygeek.com/search?q=MS24665-283

MS24693-C50	MS	WASHER	SCREW - (MS24693-C50)	1	119	1-79	AFFECTED	SECTION II Fuselage Group	Review stainless variant within MS24693/MS24694 or current NASM equivalent; verify head angle/material.	https://www.aircraftspruce.com/search.php?s=MS24693-C50	https://www.skygeek.com/search?q=MS24693-C50
MS24693-S275	MS	WASHER	SCREW - (MS24693-S275)	1	274		EXTERNAL POWER SUPPLY		Review stainless variant within MS24693/MS24694 or current NASM equivalent; verify head angle/material.	https://www.aircraftspruce.com/search.php?s=MS24693-S275	https://www.skygeek.com/search?q=MS24693-S275
MS24694-S521	MS	SCREW	SCREW - (MS24694-S521)	1	103		COCKPIT FINISHING INSTALLATION	SECTION II Fuselage Group	Review stainless variant within MS24693/MS24694 or current NASM equivalent; verify head angle/material.	https://www.aircraftspruce.com/search.php?s=MS24694-S521	https://www.skygeek.com/search?q=MS24694-S521
MS25171-1S	MS	NIPPLE	NIPPLE - (MS25171-1S)	1	272	16-239	EXTERNAL POWER SUPPLY		Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS25171-1S	https://www.skygeek.com/search?q=MS25171-1S
MS25253-1	MS	STANDARD HARDWARE	SWITCH - Fuel selector valve (MS25253-1)	1	261	1-815	ELECTRICAL SYSTEM - FORWARD	SECTION VII	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS25253-1	https://www.skygeek.com/search?q=MS25253-1
MS25253-2	MS	GROMMET	SWITCH - Micro (=MS25253-2)	1	150	2-9	IANITROL HEATER COMPONENTS		Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS25253-2	https://www.skygeek.com/search?q=MS25253-2
MS28782-15	MS	WASHER	RING - Back-up (MS28782-15)	1	186		LANDING GEAR STRUT ASSEMBLIES	SECTION III Chassis Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS28782-15	https://www.skygeek.com/search?q=MS28782-15
MS29512-4	MS	NUT	Y Z GASKET - (MS29512-4)	1	140		HEATER AND DEFROSTER SYSTEM	SECTION II Fuselage Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS29512-4	https://www.skygeek.com/search?q=MS29512-4
MS29512-5	MS	BUSHING	"O" RING - (MS29512-5)	2	244, 245	59-434	FUEL SYSTEM INSTALLATION	SECTION VI	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS29512-5	https://www.skygeek.com/search?q=MS29512-5
MS29512-6	MS	RING	"OO RING - (MS29512-6)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS29512-6	https://www.skygeek.com/search?q=MS29512-6
MS29513-6	MS	RING	Ring (MS29513-6)	1	244		FUEL SYSTEM INSTALLATION	SECTION VI	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS29513-6	https://www.skygeek.com/search?q=MS29513-6
MS3520-232	MS	WASHER	SCREW - (MS3520-232)	1	119		AFFECTED	SECTION II Fuselage Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS3520-232	https://www.skygeek.com/search?q=MS3520-232
MS35206-230	MS	WASHER	SCREW- (MS35206-230)	2	119, 325	1-79, 5-2	AFFECTED; ANTI-STATIC EQUIPMENT INSTALLATION	SECTION II Fuselage Group; SECTION IX Electronics Group	Common stainless machine screw family may be MS51957/MS51958 depending on head style. Verify by drawing and dash number.	https://www.aircraftspruce.com/search.php?s=MS35206-230	https://www.skygeek.com/search?q=MS35206-230
MS35206-253	MS	WASHER	SCREW- (MS35206-253)	1	119	1-79	AFFECTED	SECTION II Fuselage Group	Common stainless machine screw family may be MS51957/MS51958 depending on head style. Verify by drawing and dash number.	https://www.aircraftspruce.com/search.php?s=MS35206-253	https://www.skygeek.com/search?q=MS35206-253
MS35207-263	MS	WASHER	SCREW - (MS35207-263)	1	274		EXTERNAL POWER SUPPLY		Common stainless pan-head machine screw family: MS51957 / NASM51957. Verify dash number by thread/length.	https://www.aircraftspruce.com/search.php?s=MS35207-263	https://www.skygeek.com/search?q=MS35207-263
MS35207-2631	MS	WASHER	SCREW - (MS35207-2631)	1	73				Common stainless pan-head machine screw family: MS51957 / NASM51957. Verify dash number by thread/length.	https://www.aircraftspruce.com/search.php?s=MS35207-2631	https://www.skygeek.com/search?q=MS35207-2631
MS35275-244	MS	SCREW	SCREW - MS35275-244)	1	208		TAIL SURFACES INSTALLATION	SECTION IV	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS35275-244	https://www.skygeek.com/search?q=MS35275-244
MS35338-41	MS	WASHER	WASHER - Lock (MS35338-41)	1	325	5-2	ANTI-STATIC EQUIPMENT INSTALLATION	SECTION IX Electronics Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS35338-41	https://www.skygeek.com/search?q=MS35338-41
MS35489-18	MS	SCREW	GROMMET - IAN931-10-20) MS35489-18)	1	146	10-20			Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS35489-18	https://www.skygeek.com/search?q=MS35489-18
MS35489-35	MS	WASHER	* GROMMET - (MS35489-35)	1	147	4-2	JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS35489-35	https://www.skygeek.com/search?q=MS35489-35
MS35489-8	MS	WASHER	GROMMET - (MS35489-8)	1	147		JANITROL HEATER ASSEMBLY	SECTION II Fuselage Group	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS35489-8	https://www.skygeek.com/search?q=MS35489-8
MS35812-1	MS	WASHER	CLEVIS - (MS35812-1)	2	116, 236		CABIN DOOR; ENGINE CONTROLS INSTALLATION	SECTION II; SECTION V	Review current MS/NASM standard and material code; no automatic stainless substitution assumed.	https://www.aircraftspruce.com/search.php?s=MS35812-1	https://www.skygeek.com/search?q=MS35812-1
NAS1303-8H	NAS	BOLT	BOLT- (NAS1303-8H)	1	185		LANDING GEAR STRUT ASSEMBLIES	SECTION III	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search.php?s=NAS1303-8H	https://www.skygeek.com/search?q=NAS1303-8H
NAS222-11	NAS	WASHER	SCREW - (NAS222-11)	1	206		TAIL SURFACES INSTALLATION	SECTION IV	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search.php?s=NAS222-11	https://www.skygeek.com/search?q=NAS222-11
NAS222-12	NAS	BOLT	SCREW - (NAS222-12)	1	206		TAIL SURFACES INSTALLATION	SECTION IV	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search.php?s=NAS222-12	https://www.skygeek.com/search?q=NAS222-12
NAS222-15	NAS	WASHER	SCREW - (NAS222-15)	1	102		FINISIING	SECTION II Fuselage Group	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search.php?s=NAS222-15	https://www.skygeek.com/search?q=NAS222-15
NAS645-22RS	NAS	TURNBUCKLE	FORK - Turnbuckle (NAS645-22RS)	1	289		CONTROL SURFACES CONTROL SYSTEMS	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search.php?s=NAS645-22RS	https://www.skygeek.com/search?q=NAS645-22RS
NAS645-32RS	NAS	SCREW / FASTENER	FORK - (NAS645-32RS)	1	295	2-2	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search.php?s=NAS645-32RS	https://www.skygeek.com/search?q=NAS645-32RS
NAS646-8RS	NAS	BUSHING	EYE - Turnbuckle (NAS646-8RS)	1	290	2-1	CONTROL SURFACES CONTROL SYSTEMS	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search.php?s=NAS646-8RS	https://www.skygeek.com/search?q=NAS646-8RS

NAS648-22-LS	NAS	WASHER	BARREL - Turnbuckle (NAS648-22-LS)	2	282, 283	30-174	CONTROL WHEEL INSTALLATION	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NAS648-22-LS	https://www.skygeek.com/search?q=NAS648-22-LS
NAS648-22-RS	NAS	BUSHING	EYE - Turnbuckle (NAS648-22-RS)	1	283		CONTROL WHEEL INSTALLATION	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NAS648-22-RS	https://www.skygeek.com/search?q=NAS648-22-RS
NAS649-832S	NAS	SPRING	BARREL - (NAS649-832S)	1	295	2-2	FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NAS649-832S	https://www.skygeek.com/search?q=NAS649-832S
NAS649-B32S	NAS	TURNBUCKLE	BARREL- Turnbuckle (NAS649-B32S)	3	289, 293		CONTROL SURFACES CONTROL SYSTEMS; FLAP CONTROL MECHANISM INSTALLATION	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NAS649-B32S	https://www.skygeek.com/search?q=NAS649-B32S
NAS649-B8S	NAS	CLAMP	BARREL - Turnbuckle (NAS649-B8S)	1	290	2-1	CONTROL SURFACES CONTROL SYSTEMS	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NAS649-B8S	https://www.skygeek.com/search?q=NAS649-B8S
NAS651-16S	NAS	WASHER	CLIP - Turnbuckle (NAS651-16S)	4	282, 289, 293, 295	30-174	FLAP CONTROL MECHANISM INSTALLATION; CONTROL WHEEL INSTALLATION; CONTROL SURFACES CONTROL SYSTEMS	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NAS651-16S	https://www.skygeek.com/search?q=NAS651-16S
NAS651-L6S	NAS	CLAMP	CLIP - Safety (NAS651-l6S)	1	290	2-1	CONTROL SURFACES CONTROL SYSTEMS	SECTION VIII	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NAS651-L6S	https://www.skygeek.com/search?q=NAS651-L6S
NASALTYPE	NAS	SCREW / FASTENER	MASK ASSEMBLY - Oxygen, nasal type. 2 0 LPM (crew)	3	163, 166, 170	2-0, 34-474	OXYGEN SYSTEM INSTALLATION	SECTION II Fuselage Group	Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NASALTYPE	https://www.skygeek.com/search?q=NASALTYPE
NASSAUTURAUOSE	NAS	SCREW / FASTENER	Reno Gold (lop coat) Nassau Turauo se	1	6		STANDARD PAINT CHART		Review NAS/NASM material code and approved supersession.	https://www.aircraftspruce.com/search/search.php?s=NASSAUTURAUOSE	https://www.skygeek.com/search?q=NASSAUTURAUOSE