



ITM	QTY	P/N	DESCRIPTION
28	1	SA55-28	BAGGAGE FRONT DOOR POST FAIRING
26	1	SA55-26	COWL FLAP HANDLE COVER
25	1	SA55-25	LEFT BAGGAGE PANEL (170B/172)
24	1	SA55-24	FUEL TANK SELECTOR COVER
23	1	SA55-23	YOKE CONTROL SHIELD
22	1	SA55-22	FUEL TANK SELECTOR COVER
21	1	SA55-21	RUDDER TRIM COVER
20	1	SA55-20	TRIM CONTROL WHEEL COVER
19	1	SA55-19	FLAP TUNNEL COVER
18	1	SA55-18	LEFT SIDE AFT FAIRING
17	1	SA55-17	LEFT SIDE FRONT WINDOW FAIRING
16	1	SA55-16	RIGHT SIDE AFT FAIRING
15	1	SA55-15	RIGHT SIDE FRONT WINDOW FAIRING
14	1	SA55-14	BAGGAGE COVER, AFT
13	1	SA55-13	BAGGAGE DOOR POST FAIRING
12	1	SA55-12	LEFT SIDE AFT WINDOW FAIRING
11	1	SA55-11	RIGHT SIDE AFT WINDOW FAIRING
10	1	SA55-10	BAGGAGE DOOR PANEL
9	1	SA55-09	RIGHT SIDE AFT PANEL
8	1	SA55-08	LEFT SIDE MIDDLE PANEL
7	1	SA55-07	RIGHT SIDE MIDDLE PANEL
6	1	SA55-06	RIGHT SIDE DOOR PANEL
5	1	SA55-05	LEFT SIDE DOOR PANEL
4	1	SA55-04	RIGHT SIDE FRONT PANEL
3	1	SA55-03	LEFT SIDE FRONT PANEL
2	1	SA55-02	RIGHT SIDE FRONT DOOR POST
1	1	SA55-01	LEFT SIDE FRONT DOOR POST

0 3 6 9 12 15 18 21 24 27 30 33 36
INCHES AT 1/14 SCALE

Unless otherwise specified, dimensions are in inches. Remove all burrs and break all edges.		Drawn By P.A. WELLS	Date 06/15/98	Selkirk Aviation	
Fractions $\pm 1/4$	Tolerances Angles $\pm 1^\circ$	Decimals .0 \pm .1 .00 \pm .01 .000 \pm .001	Next Assembly NA	Used On CESSNA	3805 Industrial Ave. Coeur d'Alene, ID 83814 208-664-9589
Material FIBERGLASS, PER SA-PS101		Scale 1/14	Sheet of 1	Rev 1	Rev By R.F.C.
Finish LIGHTLY PEBBLED TEXTURE WITH GEL COAT FINISH		This document and the drawings and technical data contained herein are the property of Selkirk Aviation. Reproduction in any form except as expressly authorized by Selkirk Aviation is forbidden. Copyright by Selkirk Aviation, 1998		Rev Date Nov. 21 2000	Rev Date Nov. 21 2000
				Title CESSNA MODIFICATION: FIBERGLASS PANEL INSTALLATION	
				DWG# SA55-00	