



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
AERONCA	11AC CHIEF	36.1	8.75	20.33	EXECUTIVE I	42 x 33
AERONCA	11 CC SUPER CHIEF	36	8.75	20.7	EXECUTIVE I	42 x 33
AERONCA	7 CCM	35	8.75	21.5	EXECUTIVE I	42 x 33
AERONCA	7DC CHAMP	35	8.75	21.5	EXECUTIVE I	42 x 33
AERONCA	15 AC SEDAN	37.5	10.25	25.25	EXECUTIVE I	42 x 33
AIRCOUPE-AL	415-G	30	6.25	20.1	EXECUTIVE I	42 x 33
AIRCOUPE-AL	F-1	30	6.25	20.1	EXECUTIVE I	42 x 33
AIRCOUPE-AL	A-2	30	5.1	20.25	EXECUTIVE I	42 x 33
AYRES-THRUSH	S-2D AG COMMANDER	44.25	8.75	29.25	CORPORATE I	50 X 50
AYRES-THRUSH	S-2R-600/PZL	44.3	9.2	29.25	CORPORATE I	50 X 50
AYRES-THRUSH	S-2R-800/THRUSH	44.3	9.2	29.25	CORPORATE I	50 X 50
AYRES-THRUSH	S-2R-1820/51031.5	44.5	9.7	31.5	CORPORATE I	50 X 50
AYRES-THRUSH	S-2R-T34-TURBO	44.5	9.2	33	CORPORATE I	50 X 50
BEAGLE	B206-S TURBO CHG TWIN	45.75	11.3	33.75	CORPORATE I	50 X 50
BEECHCRAFT	SKIPPER	30	7	24	EXECUTIVE I	42 x 33
BEECHCRAFT	23 MUSKETEER	32.6	8.2	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	35 BONANZA	32.75	6.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	A23 A23A MUSKETEER	32.6	8.2	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	A23-19 SPORT III MUSKETR	32.6	8.2	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	AB 35 BONANZA	32.75	6.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	C.D. 35 BONANZA	32.75	6.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	CUSTOM III MUSKETEER	32.6	8.2	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	E.F.G. 35 BONANZA	32.75	6.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	E95 TRAVEL AIR	37.1	9.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	H35 BONANZA	32.75	6.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	J35 BONANZA	32.75	6.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	K.M. BONANZA	33.5	6.5	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	SUPER III MUSKETEER	32.6	8.2	25.1	EXECUTIVE I	42 x 33
BEECHCRAFT	N.P. BONANZA	33.5	6.5	25.2	EXECUTIVE I	42 x 33
BEECHCRAFT	95, B95 TRAVEL AIR	37.75	9.5	25.25	EXECUTIVE I	42 x 33
BEECHCRAFT	B95A, D95A TRAVEL AIR	37.1	9.5	25.25	EXECUTIVE I	42 x 33
BEECHCRAFT	33 DEBONAIR	32.7	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	AB33 DEBONAIR	32.8	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	C33 DEBONAIR	32.8	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	C33A DEBONAIR	32.8	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	E33A BONANZA CONV TAIL	32.8	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	F&E 33C BONANZA CONV.	32.75	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	F&E BONANZA CONV TAIL	32.8	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	G33 BONANZA	32.75	8.25	25.5	EXECUTIVE I	42 x 33
BEECHCRAFT	55 BARON	37.7	9.5	25.6	EXECUTIVE I	42 x 33
BEECHCRAFT	A24R SIERRA RG	32.75	8.25	25.7	EXECUTIVE I	42 x 33
BEECHCRAFT	B24 SIERRA 200	32.75	8.25	25.7	EXECUTIVE I	42 x 33
BEECHCRAFT	B19 SPORT 150	32.75	8.25	25.75	EXECUTIVE I	42 x 33
BEECHCRAFT	C23 SUNDOWNER	32.75	8.25	25.75	EXECUTIVE I	42 x 33
BEECHCRAFT	C24 SIERRA 200	32.75	8.1	25.75	EXECUTIVE I	42 x 33
BEECHCRAFT	36 BONANZA	33.5	8.5	26.4	EXECUTIVE I	42 x 33
BEECHCRAFT	S35 BONANZA	33.5	6.5	26.4	EXECUTIVE I	42 x 33
BEECHCRAFT	V35 BONANZA	33.5	6.5	26.4	EXECUTIVE I	42 x 33
BEECHCRAFT	V35 TC BONANZA	33.5	6.5	26.4	EXECUTIVE I	42 x 33
BEECHCRAFT	V35A & B-TC BONANZA	33.5	6.5	26.4	EXECUTIVE I	42 x 33
BEECHCRAFT	V35A BONANZA	33.5	6.5	26.4	EXECUTIVE I	42 x 33
BEECHCRAFT	A55 BARON	37.7	9.6	26.5	EXECUTIVE I	42 x 33
BEECHCRAFT	V35B BONANZA	33.5	7.65	26.5	EXECUTIVE I	42 x 33
BEECHCRAFT	F33A	33.5	8.25	26.7	EXECUTIVE I	42 x 33
BEECHCRAFT	B55 BARON	37.8	9.7	27	EXECUTIVE I	42 x 33
BEECHCRAFT	A36 BONANZA	33.5	8.5	27.5	EXECUTIVE I	42 x 33
BEECHCRAFT	A36 TC BONANZA	33.5	8.5	27.5	EXECUTIVE I	42 x 33
BEECHCRAFT	B55 BARON 73 AND UP	37.87	9.6	28	EXECUTIVE I	42 x 33
BEECHCRAFT	56TC BARON	37.8	9.6	28.25	EXECUTIVE I	42 x 33
BEECHCRAFT	C55 D55 BARON	37.8	9.6	28.25	EXECUTIVE I	42 x 33
BEECHCRAFT	76 DUCHESS	38	9.5	29	CORPORATE I	50 X 50
BEECHCRAFT	A56TC BARON	37.8	9.25	29	EXECUTIVE I	42 x 33
BEECHCRAFT	E50 BARON	37.8	9.2	29	EXECUTIVE I	42 x 33
BEECHCRAFT	58 BARON	37.8	9.5	29.9	EXECUTIVE I	42 x 33
BEECHCRAFT	58 TC BARON 325	37.8	9.2	29.9	EXECUTIVE I	42 x 33
BEECHCRAFT	58 P BARON	37.75	9.2	30	EXECUTIVE I	42 x 33
BEECHCRAFT	50 TWIN BONANZA	45.2	11.5	31.5	CORPORATE I	50 X 50
BEECHCRAFT	C50 TWIN BONANZA	45.2	11.5	31.5	CORPORATE I	50 X 50
BEECHCRAFT	E.F.G. 50 TWIN BONANZA	45.75	11.5	31.5	CORPORATE I	50 X 50

970-926-4949



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
BEECHCRAFT	HJ 50 TWIN BONANZA SUP	45.75	11.5	31.5	CORPORATE I	50 X 50
BEECHCRAFT	D18 SUPER TWIN BEECH	47.75	9.25	33.1	CORPORATE II	65 x 62
BEECHCRAFT	E18 SUPER TWIN BEECH	47.75	9.25	33.1	CORPORATE II	65 x 62
BEECHCRAFT	65 QUEEN AIR	46	14.1	33.25	CORPORATE I	50 X 50
BEECHCRAFT	60 DUKE PRESSURIZED	39.3	12.3	33.8	CORPORATE I	50 X 50
BEECHCRAFT	A60 DUKE PRESSURIZED	39.3	12.3	33.8	CORPORATE I	50 X 50
BEECHCRAFT	B60 DUKE PRESSURIZED	39.3	12.3	33.8	CORPORATE I	50 X 50
BEECHCRAFT	G18 SUPER TWIN BEECH	49.5	9.5	35.25	CORPORATE II	65 x 62
BEECHCRAFT	H18 SUPER TWIN BEECH	49.75	9.3	35.25	CORPORATE II	65 x 62
BEECHCRAFT	70 QUEEN AIR	50.3	14.25	35.5	CORPORATE II	65 x 62
BEECHCRAFT	88 QUEEN AIR	50.25	14.25	35.5	CORPORATE II	65 x 62
BEECHCRAFT	90 KING AIR	45.1	14.75	35.5	CORPORATE I	50 X 50
BEECHCRAFT	A65 QUEEN AIR	46	14.25	35.5	CORPORATE II	65 x 62
BEECHCRAFT	A80 QUEEN AIR	50.25	14.25	35.5	CORPORATE II	65 x 62
BEECHCRAFT	A90 KING AIR	45.1	14.75	35.5	CORPORATE I	50 X 50
BEECHCRAFT	B80 QUEEN AIR	50.25	14.75	35.5	CORPORATE II	65 x 62
BEECHCRAFT	C90 KING AIR	50.25	14.25	35.5	CORPORATE II	65 x 62
BEECHCRAFT	E90 KING AIR	50.25	14.25	35.5	CORPORATE II	65 x 62
BEECHCRAFT	B90 KING AIR	50.25	14.75	36.5	CORPORATE II	65 x 62
BEECHCRAFT	100 KING AIR	45.8	15.4	39.75	CORPORATE II	65 x 62
BEECHCRAFT	F90 KING AIR	46	15.1	39.8	CORPORATE II	65 x 62
BEECHCRAFT	A100 KING AIR	46	15.5	40	CORPORATE II	65 x 62
BEECHCRAFT	B100 KING AIR	46	15.5	40	CORPORATE II	65 x 62
BEECHCRAFT	B200 SUPER KING AIR	54.5	15	43.75	CORPORATE II	65 x 62
BEECHCRAFT	300 SUPER KING AIR	54.5	15	43.8	CORPORATE II	65 x 62
BEECHCRAFT	B200C	54.5	14	43.8	CORPORATE II	65 x 62
BEECHCRAFT	99. AIRLINER & EXEC.	46	14.25	44.75	CORPORATE II	65 x 62
BEECHCRAFT	99A AIRLINER	46	14.25	44.75	CORPORATE II	65 x 62
BEECHCRAFT	B99 AIRLINER	46	14.25	44.75	CORPORATE II	65 x 62
BEECHCRAFT	PREMIER	44.6	15.33	46	CORPORATE II	65 x 62
BEECHCRAFT	STAR SHIP I	54.5	13	46.1	CORPORATE II	65 x 62
BEECHCRAFT	B300/350 SUPER KING	58	14.5	46.75	CORPORATE II	65 x 62
BEECHCRAFT	400A	43.5	13.8	48.5	CORPORATE II	65 x 62
BEECHCRAFT	400	43.5	13.8	48.8	CORPORATE II	65 x 62
BEECHCRAFT	DIAMOND IA	43.5	13.8	48.8	CORPORATE II	65 x 62
BEECHCRAFT	1900 KING AIR EXEC.	54.5	15	57.8	CORPORATE II	65 x 62
BELLANCA	14-13 CRUISEMASTER SR	34.2	6.2	21.2	EXECUTIVE I	42 x 33
BELLANCA	7ACA CHAMPION	35.1	7	21.9	EXECUTIVE I	42 x 33
BELLANCA	7 ECA CITABRIA	33.45	7.7	22.7	EXECUTIVE I	42 x 33
BELLANCA	7GCAA CITABRIE	33.5	7.7	22.7	EXECUTIVE I	42 x 33
BELLANCA	7GCBC CITABRIE	34.5	7.7	22.7	EXECUTIVE I	42 x 33
BELLANCA	7GCBC CITABRIE W/FLOAT	34.5	9.66	22.7	EXECUTIVE I	42 x 33
BELLANCA	7KCAB CITABRIA	33.45	7.7	22.7	EXECUTIVE I	42 x 33
BELLANCA	14-19-2 CRUISEMASTER	34.2	6.2	22.75	EXECUTIVE I	42 x 33
BELLANCA	8GCBC SCOUT	26.2	8.7	22.8	EXECUTIVE I	42 x 33
BELLANCA	8KCAB-150 DECATHION	32	7.7	22.9	EXECUTIVE I	42 x 33
BELLANCA	8KCAB-180 DECATHION	32	7.7	22.9	EXECUTIVE I	42 x 33
BELLANCA	14-19 CRUISEMASTER	34.2	6.2	23	EXECUTIVE I	42 x 33
BELLANCA	14-19-3A. 260 A.B.C.	34.2	6.5	23.5	EXECUTIVE I	42 x 33
BELLANCA	17-30-300 VIKING CONT.	34.2	7.5	23.6	EXECUTIVE I	42 x 33
BELLANCA	17-31 TC SUPER VIKING	34.2	7.3	23.6	EXECUTIVE I	42 x 33
BELLANCA	ARIES T-250	31.3	8.6	26.2	EXECUTIVE I	42 x 33
BELLANCA	17-30A	34.2	7.3	26.3	EXECUTIVE I	42 x 33
BELLANCA	17-30A 300 CONT.	34.2	7.3	26.3	EXECUTIVE I	42 x 33
BELLANCA	17-31 A	34.2	7.3	26.3	EXECUTIVE I	42 x 33
BELLANCA	17-31 ATC TURBO 300 LY	34.2	7.3	26.3	EXECUTIVE I	42 x 33
BOMBARDIER	GLOBAL 5000	94	25.5	96.8	SPECIAL DESIGN	120 x 120
BOMBARDIER	GLOBAL XRS	94	25.5	99.4	SPECIAL DESIGN	120 x 120
BRITISH AER	BH-125-400A	47	16.5	47.45	CORPORATE II	65 x 62
BRITISH AER	DH-125-3A-RA	47	16.5	47.45	CORPORATE II	65 x 62
BRITISH AER	BH-125-600	47	17.25	50.5	CORPORATE II	65 x 62
BRITISH AER	HS125-700A	47	17.6	50.75	CORPORATE II	65 x 62
CESSNA	206, U206 SUPER WAGON	36.58	9.75	17.75	EXECUTIVE I	42 x 33
CESSNA	120	32.66	6.25	20.75	EXECUTIVE I	42 x 33
CESSNA	140	32.66	6.25	20.75	EXECUTIVE I	42 x 33
CESSNA	140A	33.25	6.25	20.75	EXECUTIVE I	42 x 33
CESSNA	150	33.66	6.1	21	EXECUTIVE I	42 x 33
CESSNA	150A, B, C	33.33	6.11	21.1	EXECUTIVE I	42 x 33

970-926-4949



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
CESSNA	SKYCATCHER	30	8.3	22.8	EXECUTIVE I	42 x 33
CESSNA	150E, F, G	32.66	8.45	23.75	EXECUTIVE I	42 x 33
CESSNA	150L	33.16	8	23.75	EXECUTIVE I	42 x 33
CESSNA	A150L AEROBAT	32.75	8	23.75	EXECUTIVE I	42 x 33
CESSNA	150M, A150M AEROBAT	33.2	8.5	23.9	EXECUTIVE I	42 x 33
CESSNA	150 FLOAT	32.75	9.1	24.1	EXECUTIVE I	42 x 33
CESSNA	150, A152	33.25	8.5	24.1	EXECUTIVE I	42 x 33
CESSNA	175	36	8.5	25	EXECUTIVE I	42 x 33
CESSNA	170A, B	36	6.5	25	EXECUTIVE I	42 x 33
CESSNA	172A	36	8.45	25	EXECUTIVE I	42 x 33
CESSNA	350	35.8	9.0	25.17	EXECUTIVE I	42 x 33
CESSNA	188 AG PICKUP -1972	40.75	7.75	25.25	CORPORATE I	50 X 50
CESSNA	188 AG PICKUP 73-75	40.75	7.83	25.25	CORPORATE I	50 X 50
CESSNA	400	35.8	9.0	25.33	EXECUTIVE I	42 x 33
CESSNA	185E SKYWAGON	36	7.5	25.5	EXECUTIVE I	42 x 33
CESSNA	A185E SKYWAGON	36.2	7.75	25.5	EXECUTIVE I	42 x 33
CESSNA	180 G, H	36	7.5	25.66	EXECUTIVE I	42 x 33
CESSNA	180 J, K, LAND	35.83	7.75	25.66	EXECUTIVE I	42 x 33
CESSNA	A185F SKYWAGON	35.83	7.75	25.66	EXECUTIVE I	42 x 33
CESSNA	A188 AG WAGON	40.75	8.2	25.9	CORPORATE I	50 X 50
CESSNA	A188B AG TRUCK	41.66	8.2	25.9	CORPORATE I	50 X 50
CESSNA	180	36	7.45	26	EXECUTIVE I	42 x 33
CESSNA	182	36	8.41	26	EXECUTIVE I	42 x 33
CESSNA	180 A - F	36	7.45	26	EXECUTIVE I	42 x 33
CESSNA	182 A, B, C, D	36	8.41	26	EXECUTIVE I	42 x 33
CESSNA	310 B	35.75	10.5	26	EXECUTIVE I	42 x 33
CESSNA	A188 A, B, AG WAGON	40.33	7.33	26.25	CORPORATE I	50 X 50
CESSNA	A188 AG TRUCK RESTRICT	40.75	8	26.25	CORPORATE I	50 X 50
CESSNA	A188 AG TRUCK RESTRICT	41.66	8	26.25	CORPORATE I	50 X 50
CESSNA	172C	36	8.5	26.45	EXECUTIVE I	42 x 33
CESSNA	172D, E, F, G, H	36.2	8.9	26.5	EXECUTIVE I	42 x 33
CESSNA	T188C AG HUSKY	41.66	8.2	26.5	CORPORATE I	50 X 50
CESSNA	172 N-P HAWK 100 FLOAT	35.93	11.9	26.66	EXECUTIVE I	42 x 33
CESSNA	R172 SKYHAWK XP FLOATS	35.83	12.45	26.83	CORPORATE I	50 X 50
CESSNA	172 I SKYHAWK	36.16	8.9	26.9	EXECUTIVE I	42 x 33
CESSNA	172 SKYHAWK	35.9	8.83	26.9	EXECUTIVE I	42 x 33
CESSNA	172 M FLOAT 74-76	35.83	9.9	27	EXECUTIVE I	42 x 33
CESSNA	177A CARDINAL	35.58	9.1	27	EXECUTIVE I	42 x 33
CESSNA	A185F FLOAT	35.83	12.2	27	CORPORATE I	50 X 50
CESSNA	310 A	36.1	10.45	27.1	EXECUTIVE I	42 x 33
CESSNA	190	36.2	7.2	27.25	EXECUTIVE I	42 x 33
CESSNA	195	36.2	7.2	27.25	EXECUTIVE I	42 x 33
CESSNA	177RG CARDINAL	35.5	8.58	27.25	EXECUTIVE I	42 x 33
CESSNA	195A	36.2	7.2	27.25	EXECUTIVE I	42 x 33
CESSNA	195B	36.2	7.2	27.25	EXECUTIVE I	42 x 33
CESSNA	205A	36.5	9.58	27.25	EXECUTIVE I	42 x 33
CESSNA	210 A CENTURION	36.5	9.58	27.25	EXECUTIVE I	42 x 33
CESSNA	210 B, C CENTURION	36.5	9.58	27.25	EXECUTIVE I	42 x 33
CESSNA	182 E, F, G, H	36.2	9	27.33	EXECUTIVE I	42 x 33
CESSNA	172 RG II CUTLESS	35.83	8.83	27.45	EXECUTIVE I	42 x 33
CESSNA	R172 K, HAWK XP	35.83	8.83	27.45	EXECUTIVE I	42 x 33
CESSNA	180K-78 AMP & FLOAT	35.83	12.66	27.5	CORPORATE I	50 X 50
CESSNA	A185F AMPHIBIAN	35.83	12.66	27.5	CORPORATE I	50 X 50
CESSNA	TU 206 A, B & C	36.58	9.75	27.66	EXECUTIVE I	42 x 33
CESSNA	U206A	36.58	9.75	27.75	EXECUTIVE I	42 x 33
CESSNA	180 SKI	35.83	7.75	27.83	EXECUTIVE I	42 x 33
CESSNA	A185F SKI	35.83	7.75	27.83	EXECUTIVE I	42 x 33
CESSNA	182Q II >81	35.83	9.25	28	EXECUTIVE I	42 x 33
CESSNA	182Q II >81	35.83	9.25	28	EXECUTIVE I	42 x 33
CESSNA	210 F CENTURION	36.58	9.75	28	EXECUTIVE I	42 x 33
CESSNA	T210F TURBO CENTURION	36.58	9.75	28	EXECUTIVE I	42 x 33
CESSNA	U206 F SKI	35.83	9.66	28	EXECUTIVE I	42 x 33
CESSNA	182N SKYLANE	36.2	8.75	28.1	EXECUTIVE I	42 x 33
CESSNA	210 K, M & N CENTURION	36.75	9.66	28.2	EXECUTIVE I	42 x 33
CESSNA	P206 SUPER SKY LANE	36.5	9.66	28.2	EXECUTIVE I	42 x 33
CESSNA	P210N II PRESSURIZED	36.75	9.66	28.2	EXECUTIVE I	42 x 33
CESSNA	T210 L & M TURBO	36.75	9.45	28.2	EXECUTIVE I	42 x 33
CESSNA	210 G, H, & J CENTURION	36.75	9.66	28.25	EXECUTIVE I	42 x 33

970-926-4949



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
CESSNA	P206 A - E	36.58	9.66	28.25	EXECUTIVE I	42 x 33
CESSNA	T210G, H, J TURBO CENTUR.	36.75	9.58	28.25	EXECUTIVE I	42 x 33
CESSNA	T210K TURBO CENTURION	36.75	9.66	28.25	EXECUTIVE I	42 x 33
CESSNA	TP 206A - E	36.58	9.66	28.25	EXECUTIVE I	42 x 33
CESSNA	TU TURBO 206G	35.83	9.33	28.25	EXECUTIVE I	42 x 33
CESSNA	U206 F & G	35.83	9.33	28.25	EXECUTIVE I	42 x 33
CESSNA	210 D & E CENTURION	36.58	9.75	28.33	EXECUTIVE I	42 x 33
CESSNA	182 J, K, L, M	36.2	8.1	28.41	EXECUTIVE I	42 x 33
CESSNA	T-182Q II TURBO SKYLANE	35.83	9.25	28.41	EXECUTIVE I	42 x 33
CESSNA	TU 206C, D, E & F II STATION.	35.83	13.9	28.5	CORPORATE I	50 X 50
CESSNA	U206 F& E STATIONAIR 6	35.83	13.9	28.5	CORPORATE I	50 X 50
CESSNA	U206C & D FLOAT STATION.	36.58	13.9	28.5	CORPORATE I	50 X 50
CESSNA	U206D SKYWAGON	36.58	13.9	28.5	CORPORATE I	50 X 50
CESSNA	U206E & F FLOAT STATION.	35.83	13.9	28.5	CORPORATE I	50 X 50
CESSNA	R182 II RG TURBO SKYLANE	35.83	8.9	28.66	EXECUTIVE I	42 x 33
CESSNA	R182 RG SKYLANE	35.83	8.9	28.66	EXECUTIVE I	42 x 33
CESSNA	TU 206 E & F SKI	35.83	9.66	28.66	EXECUTIVE I	42 x 33
CESSNA	U206 B, C & E SKYWAGON	36.58	9.58	28.66	EXECUTIVE I	42 x 33
CESSNA	U206 E SKI SUPER SKYWGN	35.83	9.66	28.66	EXECUTIVE I	42 x 33
CESSNA	TU TURBO 206E & F	35.83	9.58	28.75	EXECUTIVE I	42 x 33
CESSNA	T337 B SKYMASTER TURBO	38	9.33	29.1	CORPORATE I	50 X 50
CESSNA	310 P	36.75	10.33	29.2	CORPORATE I	50 X 50
CESSNA	T 310 P II TURBO	36.75	10.33	29.25	CORPORATE I	50 X 50
CESSNA	310 CD FUEL INJ.	36	9.75	29.45	CORPORATE I	50 X 50
CESSNA	310 FG FUEL INJ.	36.75	9.75	29.45	CORPORATE I	50 X 50
CESSNA	310 H FUEL INJ.	37.45	9.75	29.45	CORPORATE I	50 X 50
CESSNA	310 KLN FUEL INJ.	36.9	9.9	29.45	CORPORATE I	50 X 50
CESSNA	320 SKYKNIGHT	36.75	10.25	29.45	CORPORATE I	50 X 50
CESSNA	310 IJ FUEL INJ.	36.9	9.9	29.5	CORPORATE I	50 X 50
CESSNA	310 Q	36.75	10.33	29.5	CORPORATE I	50 X 50
CESSNA	320 A, B, C SKYKNIGHT	36.75	10.25	29.5	CORPORATE I	50 X 50
CESSNA	320D, E & F SKYKNIGHT TRBO	36.75	10.33	29.5	CORPORATE I	50 X 50
CESSNA	T 310 Q II TURBO	36.75	10.33	29.5	CORPORATE I	50 X 50
CESSNA	336 SKYMASTER FIXED GE	38	9.33	29.58	CORPORATE I	50 X 50
CESSNA	TU 206G II STATIONAIR	35.83	14.16	29.66	CORPORATE I	50 X 50
CESSNA	U206G II STATIONAIR 6	35.83	14.2	29.66	CORPORATE I	50 X 50
CESSNA	U206G STATIONAIR 6 F	35.83	14.1	29.66	CORPORATE I	50 X 50
CESSNA	337 A SKYMASTER	38.2	9.33	29.75	CORPORATE I	50 X 50
CESSNA	337 B SKYMASTER	38.2	9.33	29.75	CORPORATE I	50 X 50
CESSNA	337 C SKYMASTER	38.2	9.33	29.75	CORPORATE I	50 X 50
CESSNA	337 D SKYMASTER	38.2	9.33	29.75	CORPORATE I	50 X 50
CESSNA	337 E SKYMASTER	38.2	9.33	29.75	CORPORATE I	50 X 50
CESSNA	337 F SKYMASTER	38.2	9.33	29.75	CORPORATE I	50 X 50
CESSNA	337 G, H II SKYMASTER	38.2	9.2	29.75	CORPORATE I	50 X 50
CESSNA	T337 C SKYMASTER TURBO	38	9.33	29.83	CORPORATE I	50 X 50
CESSNA	T337 D SKYMASTER TURBO	38	9.33	29.83	CORPORATE I	50 X 50
CESSNA	T337 E&F SKYMASTR TURBO	38.2	9.33	29.83	CORPORATE I	50 X 50
CESSNA	T337 G-P II, HP SKYMASTER	38.2	9.2	29.83	CORPORATE I	50 X 50
CESSNA	T337 H-II TURBO	38.2	9.2	29.83	CORPORATE I	50 X 50
CESSNA	U206G FLOAT STATIONAIR	35.83	14.2	29.83	CORPORATE I	50 X 50
CESSNA	U206G II STATIONAIR 6	35.83	14.2	29.83	CORPORATE I	50 X 50
CESSNA	T303 CRUSADER	38.83	13.33	30.45	CORPORATE I	50 X 50
CESSNA	310 R II	36.9	10.7	31.9	CORPORATE I	50 X 50
CESSNA	T 310 R II TURBO	36.9	10.7	32	CORPORATE I	50 X 50
CESSNA	207 SKY WAGON	35.83	9.58	32.2	CORPORATE I	50 X 50
CESSNA	T207 TURBO STATIONAIR	35.83	9.58	32.2	CORPORATE I	50 X 50
CESSNA	T50 UC78 AT17 BAMBOO	42	9.5	33	CORPORATE I	50 X 50
CESSNA	411A	39.75	11.33	33.5	CORPORATE I	50 X 50
CESSNA	421 PRESSURIZED TR P	39.75	11.33	33.5	CORPORATE I	50 X 50
CESSNA	401-A & B TURBO	39.75	11.6	33.7	CORPORATE I	50 X 50
CESSNA	421 A & B	39.75	11.33	33.7	CORPORATE I	50 X 50
CESSNA	414	39.9	11.7	33.75	CORPORATE I	50 X 50
CESSNA	340	38.1	12.5	34.33	CORPORATE I	50 X 50
CESSNA	325 II	38.1	12.55	34.33	CORPORATE I	50 X 50
CESSNA	340A II PRESSURIZE TURBO	38.1	12.6	34.33	CORPORATE I	50 X 50
CESSNA	402A TURBO	39.9	11.6	35.7	CORPORATE I	50 X 50
CESSNA	425 CORSAIR	44.1	12.6	35.88	CORPORATE I	50 X 50
CESSNA	402B BUS LINER	39.9	11.7	36.1	CORPORATE I	50 X 50

970-926-4949



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
CESSNA	421B GOLDEN EAGLE	41.75	11.5	36.1	CORPORATE I	50 X 50
CESSNA	402C BUS LINER II	44.1	11.45	36.33	CORPORATE I	50 X 50
CESSNA	414A CHANCELLOR	44.1	11.5	36.33	CORPORATE I	50 X 50
CESSNA	421C GOLDEN EAGLE III	41.1	11.5	36.5	CORPORATE I	50 X 50
CESSNA	208 CARAVAN I	52.2	14.83	37.58	CORPORATE II	65 x 62
CESSNA	208 CARAVAN I AMPHI.	52.2	16.33	38.9	CORPORATE II	65 x 62
CESSNA	406 CARAVAN	49.7	13.25	39	CORPORATE II	65 x 62
CESSNA	441 CONQUEST	49.33	13.2	39	CORPORATE II	65 x 62
CESSNA	404 TITAN AMBASSADOR	46.33	13.25	39.5	CORPORATE II	65 x 62
CESSNA	CITATION MUSTANG	43.16	13.4	40.58	CORPORATE I	50 X 50
CESSNA	208 CARAVAN CARGOMSTR	52.2	15.5	41.6	CORPORATE II	65 x 62
CESSNA	208 CARAVAN GRAND	52.2	15.5	41.6	CORPORATE II	65 x 62
CESSNA	208 B CARAVAN I	52.2	14.2	41.75	CORPORATE II	65 x 62
CESSNA	CITATION CJ1+	46.9	13.75	42.58	CORPORATE II	65 x 62
CESSNA	CITATION M2	47.25	13.9	42.7	CORPORATE II	65 x 62
CESSNA	CITATION JET	45.25	13.75	42.7	CORPORATE II	65 x 62
CESSNA	CITATION 550	43.9	14.33	43.5	CORPORATE II	65 x 62
CESSNA	CITATION I	47.1	14.33	43.5	CORPORATE II	65 x 62
CESSNA	CITATION II	51.7	14.85	47.2	CORPORATE II	65 x 62
CESSNA	CITATION CJ2+	49.8	14	47.67	CORPORATE II	65 x 62
CESSNA	560	52.25	15	48.85	CORPORATE II	65 x 62
CESSNA	CITATION ENCORE+	54.75	15.17	48.9	CORPORATE II	65 x 62
CESSNA	CITATION CJ3	53.3	15.17	50.17	CORPORATE II	65 x 62
CESSNA	CITATION CJ3+	53.3	15.17	51.25	CORPORATE II	65 x 62
CESSNA	CITATION XLS+	56.33	17.17	52.5	CORPORATE II	65 x 62
CESSNA	CITATION CJ4	50.8	15.33	53.33	CORPORATE II	65 x 62
CESSNA	CITATION III 650-560	53.5	17.25	55.5	CORPORATE II	65 x 62
CESSNA	CITATION IV	59	17.33	58.75	CORPORATE III	80 x 80
CESSNA	CITATION SOVEREIGN	63.333	20.33	63.5	CORPORATE III	80 x 80
CESSNA	CITATION X	63.9	19.25	72.33	CORPORATE III	80 x 80
CESSNA	CITATION COLUMBUS	80	24.6	77	SPECIAL DESIGN	100 x 100
CESSNA	T210N TURBO CENTURION	36.75	9.66	28.33	EXECUTIVE I	42 x 33
CHALLENGER	604	69.25	20.7	68.25	CORPORATE III	80 X 80
CHALLENGER	850	64.33	20.67	68.4	CORPORATE III	80 x 80
CHALLENGER	CL600 & 601	61.85	20.7	68.5	CORPORATE III	80 x 80
CHALLENGER	300	63.8	20.3	68.6	CORPORATE III	80 X 80
CHALLENGER	300	63.84	20.33	68.63	CORPORATE III	80 x 80
CHALLENGER	605	69.6	20.4	87.8	SPECIAL DESIGN	90 x 100
CHALLENGER	850	69.6	20.4	87.8	SPECIAL DESIGN	80 X 100
CHAMPION	7EC TRAVELER	35.1	7	21.5	EXECUTIVE I	42 x 33
CHAMPION	402 TWIN LANCER	35.41	10	22.25	EXECUTIVE I	42 x 33
CHAMPION	7ECA	33.41	6.58	22.25	EXECUTIVE I	42 x 33
CHAMPION	7GCAB CITRIA	34.25	6.58	22.58	EXECUTIVE I	42 x 33
CHAMPION	7GCAB CITRIA FLOATS	35.41	6.66	22.58	EXECUTIVE I	42 x 33
CHAMPION	7GCAA	33.41	6.66	22.66	EXECUTIVE I	42 x 33
CHAMPION	7KCAB CITRIA	33.45	6.83	22.66	EXECUTIVE I	42 x 33
CHAMPION	7GCB SKYTRAC	34.5	6.1	22.75	EXECUTIVE I	42 x 33
CIRRUS	SR20-G3	38.3	8.9	26	EXECUTIVE I	42 x 33
CIRRUS	SR22	38.3	8.9	26	EXECUTIVE I	42 x 33
CIRRUS	SR22-TURBO	38.3	8.9	26	EXECUTIVE I	42 x 33
CIRRUS	SRV-G3	38.3	8.9	26	EXECUTIVE I	42 x 33
DE HAVILLAN	DHC 6-200 TWIN OTTER	65	18.58	51.75	CORPORATE III	80 x 80
DE HAVILLAN	DHC 6-300 TWIN OTTER S	65	18.58	51.75	CORPORATE III	80 x 80
DE HAVILLAN	DHC 6-300 TWIN OTTER S	65	19.5	51.75	CORPORATE III	80 x 80
DIAMOND	DA20	35.67	7.2	23.5	EXECUTIVE I	42 x 33
DIAMOND	DA40	39.5	6.5	26.4	CORPORATE I	50 X 50
DIAMOND	DA42	44	8.2	28.1	CORPORATE I	50 X 50
ECLIPSE	500	37.75	11	33.4	CORPORATE I	50 X 50
EMBRAER	PHENOM100	40.33	14.25	42.08	CORPORATE I	50 X 50
EMBRAER	EMB-110P1 BANREIRANTE	50.25	16.16	49.5	CORPORATE II	65 x 62
EMBRAER	PHENOM300	52.17	16.75	51.33	CORPORATE II	65 x 62
EMBRAER	LEGACY 450	66.42	22.08	62.83	CORPORATE III-SP	80 x 80
EMBRAER	LEGACY 500	66.42	22.08	67.33	CORPORATE III-SP	80 x 80
EMBRAER	LEGACY 600	69.42	22.17	86.42	CORPORATE III-SP	80 x 80
EMBRAER	LEGACY 650	69.42	21.75	86.5	CORPORATE III-SP	80 x 80
EMBRAER	LINEAGE 1000	94.25	34.67	118.92	SPECIAL DESIGN	120 x 130
EPIC	DYNASTY	43	12.5	35.8	CORPORATE I	50 X 50
EXCALIBUR	800 CONV. TWIN BEECH	46	11.25	31.41	CORPORATE I	50 X 50

970-926-4949



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
EXTRA	ES-330	26.25	8.5	22.67	EXECUTIVE I	42 x 33
FALCON	10	42.83	15.2	45.5	CORPORATE II	65 x 62
FALCON	C20	53.5	17.66	56.25	CORPORATE II	65 x 62
FALCON	D20	53.5	17.66	56.25	CORPORATE II	65 x 62
FALCON	50	63.41	22.9	60.75	CORPORATE III-SP	80 x 80
FALCON	2000	63.41	22.9	63.1	CORPORATE III-SP	80 x 80
FALCON	900	63.41	24.75	66.33	CORPORATE III-SP	80 x 80
FALCON	2000DX	63.4	23.2	66.33	CORPORATE III-SP	80 x 80
FALCON	2000LX	63.4	23.2	66.33	CORPORATE III-SP	80 x 80
FALCON	900DX	63.4	24.75	66.33	CORPORATE III-SP	80 x 80
FALCON	900EX	63.4	24.75	66.33	CORPORATE III-SP	80 x 80
FALCON	900LX	70.2	24.75	66.33	CORPORATE III-SP	80 x 80
FALCON	7X	86	25.66	76.1	SPECIAL DESIGN	100 x 100
GULFSTREAM	AA1 C, T-CAT	24.41	7.5	19.16	EXECUTIVE I	42 x 33
GULFSTREAM	AA1A TRAINER	24.41	7.5	19.16	EXECUTIVE I	42 x 33
GULFSTREAM	AA1B TRAINER	24.41	7.5	19.16	EXECUTIVE I	42 x 33
GULFSTREAM	AA1C LYNX	24.41	7.5	19.16	EXECUTIVE I	42 x 33
GULFSTREAM	TR-2AA1B	24.41	7.5	19.16	EXECUTIVE I	42 x 33
GULFSTREAM	AA1 YANKEE	24.41	6.66	19.25	EXECUTIVE I	42 x 33
GULFSTREAM	AA5 TRAVELER	31.41	8	22	EXECUTIVE I	42 x 33
GULFSTREAM	AA5B CHEETAH	31.5	7.5	22	EXECUTIVE I	42 x 33
GULFSTREAM	AA5B TIGER	31.5	7.58	22	EXECUTIVE I	42 x 33
GULFSTREAM	G164A-450 AG CAT	35.91	11	24.33	EXECUTIVE I	42 x 33
GULFSTREAM	G164A-600 AG CAT	35.91	11.83	24.33	EXECUTIVE I	42 x 33
GULFSTREAM	112	32.16	8.41	24.83	EXECUTIVE I	42 x 33
GULFSTREAM	112A	32.16	8.41	24.83	EXECUTIVE I	42 x 33
GULFSTREAM	114	32.75	8.41	25.08	EXECUTIVE I	42 x 33
GULFSTREAM	114A GRAN TURISMO	32.75	8.41	25.08	EXECUTIVE I	42 x 33
GULFSTREAM	G164B-450 AG CAT	42.25	11	25.58	CORPORATE I	50 X 50
GULFSTREAM	G164B-600 AG CAT	42.25	11	25.58	CORPORATE I	50 X 50
GULFSTREAM	GA7 COUGAR TWIN	36.75	10.33	29.58	CORPORATE I	50 X 50
GULFSTREAM	G164C-600 AG CAT	42.25	11.41	30	CORPORATE I	50 X 50
GULFSTREAM	500	49	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	500A	49.41	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	500B	49.41	14.75	35.08	CORPORATE II	65 x 62
GULFSTREAM	500U	49.91	14.5	35.08	CORPORATE II	65 x 62
GULFSTREAM	560A	44.08	14.41	35.08	CORPORATE I	50 X 50
GULFSTREAM	560E	49	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	560F	49.41	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	680 SUPER	44.08	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	680E	49	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	680F	49.41	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	720 ALTI CRUISER	49	14.41	35.08	CORPORATE II	65 x 62
GULFSTREAM	520	44.08	14.41	35.41	CORPORATE I	50 X 50
GULFSTREAM	560	44.08	14.41	35.41	CORPORATE I	50 X 50
GULFSTREAM	500S SHRIKE COMMANDER	49.08	14.5	36.83	CORPORATE II	65 x 62
GULFSTREAM	680 FLP GRAND	49.5	14.5	41.25	CORPORATE II	65 x 62
GULFSTREAM	680 FLP PRESS. GRAND	49.5	14.75	41.25	CORPORATE II	65 x 62
GULFSTREAM	680T PROP JET	49.5	14.5	41.25	CORPORATE II	65 x 62
GULFSTREAM	680 FLP COURSER	49.25	14.5	41.5	CORPORATE II	65 x 62
GULFSTREAM	100 JET PROP	52.08	14.91	42.91	CORPORATE II	65 x 62
GULFSTREAM	840 JET PROP	52.08	14.91	42.91	CORPORATE II	65 x 62
GULFSTREAM	980 JET PROP	52.08	14.91	42.91	CORPORATE II	65 x 62
GULFSTREAM	680W TURBO II PROP JET	44	14.5	43	CORPORATE II	65 x 62
GULFSTREAM	681 HAWK TURBO COMM.	44.08	14.5	43	CORPORATE II	65 x 62
GULFSTREAM	685 PRESSURIZED	46.58	14.91	43	CORPORATE II	65 x 62
GULFSTREAM	690B I, II JET PROP	46.66	14.91	44.33	CORPORATE II	65 x 62
GULFSTREAM	G I	78.33	23.33	63.75	SPECIAL DESIGN	90 x 75
GULFSTREAM	G II	68.83	24.5	79.91	SPECIAL DESIGN	90 x 90
GULFSTREAM	G III	77.83	24.33	83.08	SPECIAL DESIGN	90 x 100
GULFSTREAM	G IV	77.83	24.83	88.33	SPECIAL DESIGN	90 x 100
HAWKER/BEECHCRAFT	400XP	43.6	13.9	48.4	CORPORATE II	65 x 62
HAWKER/BEECHCRAFT	750	51.4	18.1	51.2	CORPORATE II	65 x 62
HAWKER/BEECHCRAFT	850XP	54.3	18.1	51.2	CORPORATE II	65 x 62
HAWKER/BEECHCRAFT	900XP	54.3	18.1	51.2	CORPORATE II	65 x 62
HAWKER/BEECHCRAFT	4000	61.75	19.75	69.5	CORPORATE III	80 x 80
HONDA	HA-420	39.75	14.9	42.7	CORPORATE I	50 X 50
ISRAEL	1121 JET COMMANDER	43.25	15.75	50.41	CORPORATE II	65 x 62

970-926-4949



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
ISRAEL	CJ 1121B COMMODORE JET	43.25	15.75	50.41	CORPORATE II	65 x 62
ISRAEL	1124 WESTWIND I	44.66	15.75	52.25	CORPORATE II	65 x 62
ISRAEL	CJ 1123	44.66	15.75	52.25	CORPORATE II	65 x 62
ISRAEL	WESTWIND II	44.83	15.75	52.25	CORPORATE II	65 x 62
LAKE	C-I AMPHIBIAN	34	8.08	23.5	EXECUTIVE I	42 x 33
LAKE	C-VI AMPHIBIAN	34	8.08	23.5	EXECUTIVE I	42 x 33
LAKE	LA-4 200 BUCCANEER	38	9.33	24.91	CORPORATE I	50 X 50
LAKE	LA-4 AMPHIBIAN	38	9.33	24.91	CORPORATE I	50 X 50
LAKE	LA-4 SEAPLANE	38	8.41	24.91	CORPORATE I	50 X 50
LAKE	LA-4 TURBO LAKE	38	9.33	24.91	CORPORATE I	50 X 50
LEAR	24C	35.5	12.5	42.25	CORPORATE I	50 X 50
LEAR	23 TWIN JET	35.58	12	43.16	CORPORATE I	50 X 50
LEAR	24 TWIN JET	35.58	12.5	43.25	CORPORATE I	50 X 50
LEAR	24D	35.58	12.25	43.25	CORPORATE I	50 X 50
LEAR	24E	35.5	12.25	43.25	CORPORATE I	50 X 50
LEAR	24F	35.5	12.25	43.25	CORPORATE I	50 X 50
LEAR	25B	35.58	12.25	47.5	CORPORATE II	65 x 62
LEAR	25B, C	35.5	12.5	47.5	CORPORATE II	65 x 62
LEAR	25C	35.58	12.25	47.5	CORPORATE II	65 x 62
LEAR	25D, F	35.58	12.25	47.58	CORPORATE II	65 x 62
LEAR	25G	35.58	12.25	47.58	CORPORATE II	65 x 62
LEAR	28 LONGHORN	43.75	12.25	47.58	CORPORATE II	65 x 62
LEAR	29 LONGHORN	43.75	12.25	47.58	CORPORATE II	65 x 62
LEAR	35	43.75	12.25	48.58	CORPORATE II	65 x 62
LEAR	35A	39.41	12.25	48.58	CORPORATE II	65 x 62
LEAR	31	43.75	12.25	48.66	CORPORATE II	65 x 62
LEAR	36	36.5	12.25	48.66	CORPORATE II	65 x 62
LEAR	36A	39.5	12.25	48.66	CORPORATE II	65 x 62
LEAR	55	43.75	14.66	55.1	CORPORATE II	65 x 62
LEAR	40XR	47.8	14.2	55.6	CORPORATE II	65 x 62
LEAR	45XR	47.8	14.2	57.6	CORPORATE II	65 x 62
LEAR	60XR	43.8	14.6	58.7	CORPORATE II	65 x 62
LEAR	85	61.5	19.6	68.4	CORPORATE III	80 x 80
LUSCOMBE	8A	34.58	6.08	19.66	EXECUTIVE I	42 x 33
LUSCOMBE	8E	34.58	6.08	19.66	EXECUTIVE I	42 x 33
LUSCOMBE	8F	35	6.25	20	EXECUTIVE I	42 x 33
MAULE	M-4 210C ROCKET	29.66	6.16	22	EXECUTIVE I	42 x 33
MAULE	M-4 220C STRATA ROCKET	29.66	6.16	22	EXECUTIVE I	42 x 33
MAULE	M-4, M-4C JETASEN	29.66	6.16	22	EXECUTIVE I	42 x 33
MAULE	M-4 180C ASTRO ROCKET	29.66	6.16	22.5	EXECUTIVE I	42 x 33
MAULE	M-5 210 LUNAR ROCKET	30.83	6.33	22.75	EXECUTIVE I	42 x 33
MAULE	M-5 220C LUNAR ROCKET	30.83	6.33	23.16	EXECUTIVE I	42 x 33
MAULE	M-5 235C	30.83	6.33	23.5	EXECUTIVE I	42 x 33
MITSUBISHI	MU-2L, MU-2N	39.16	13.66	29.41	CORPORATE I	50 X 50
MITSUBISHI	MU-2B, MU-2D	39.16	13	33.25	CORPORATE I	50 X 50
MITSUBISHI	MU-2F	39.16	12.91	33.25	CORPORATE I	50 X 50
MITSUBISHI	MU-2K	39.16	12.91	33.25	CORPORATE I	50 X 50
MITSUBISHI	MU-2M, MU-2P	39.16	12.91	33.25	CORPORATE I	50 X 50
MITSUBISHI	SOLITAIRE MU-2B-40	39.16	12.91	33.25	CORPORATE I	50 X 50
MITSUBISHI	MARQUISE MU-2B-60	39.16	13.66	39.41	CORPORATE I	50 X 50
MITSUBISHI	MU-2G	39.16	13.66	39.41	CORPORATE I	50 X 50
MITSUBISHI	MU-300 DIAMOND I	43.41	13.75	48.33	CORPORATE II	65 x 62
MOONEY	M-18 MITE	26.16	6.16	17.58	EXECUTIVE I	42 x 33
MOONEY	A2-A CABET	30	6.25	20	EXECUTIVE I	42 x 33
MOONEY	M-10 CABET	30	7.66	20.66	EXECUTIVE I	42 x 33
MOONEY	M-20E CHAPARREL	35	8.33	23.16	EXECUTIVE I	42 x 33
MOONEY	M-20C RANGER	35	8.33	23.25	EXECUTIVE I	42 x 33
MOONEY	M-20F EXECUTIVE	36.08	8.33	24	EXECUTIVE I	42 x 33
MOONEY	M-20G STATESMAN	35	8.33	24.25	EXECUTIVE I	42 x 33
MOONEY	20J, 20I	36.08	8.33	24.66	EXECUTIVE I	42 x 33
MOONEY	231 M20K TURBO	36.08	8.33	25.41	EXECUTIVE I	42 x 33
MOONEY	M-22 PRESSURIZED	35	9.16	26.08	EXECUTIVE I	42 x 33
NAVION	A & B	33.25	8.41	27.25	EXECUTIVE I	42 x 33
NAVION	G, G-1 RANGER	34.41	8.41	27.41	EXECUTIVE I	42 x 33
NAVION	H RANGER MASTER	34.75	8.5	27.41	EXECUTIVE I	42 x 33
NEXTANT	G90XT	50.25	14.25	35.5	CORPORATE II	65 x 62
NEXTANT	400XT	43.6	13.9	48.4	CORPORATE II	65 x 62
NEXTANT	604XT	69.25	20.7	68.25	CORPORATE III	80 X 80

970-926-4949



COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
PIAGGIO	P180 AVANTI	46.03	13.06	47.28	CORPORATE II	65 x 62
PILATUS	PC 7 TURBO TRAINER	34.08	10.5	32.08	CORPORATE I	50 X 50
PILATUS	PC 9	33.41	10.66	33.33	CORPORATE I	50 X 50
PILATUS	PC 61, B2-H4	52.08	10.5	35.75	CORPORATE II	65 x 62
PILATUS	PC 12	53.33	14.0	47.25	CORPORATE II	65 x 62
PILATUS	PC 24	55.9	17.4	55.2	CORPORATE II	65 x 62
PIPER	PA14 CRUISER	35.33	6.33	12.08	EXECUTIVE I	42 x 33
PIPER	PA22-108 COLT	30	6.25	20	EXECUTIVE I	42 x 33
PIPER	PA16 CLIPPER	29.16	6.16	20.08	EXECUTIVE I	42 x 33
PIPER	PA20-125 PACER	29.25	6.08	20.33	EXECUTIVE I	42 x 33
PIPER	PA20-135 PACER	29.25	6.08	20.33	EXECUTIVE I	42 x 33
PIPER	PA22-135 TRI-PACER	29.25	8.25	20.33	EXECUTIVE I	42 x 33
PIPER	PA22-150 TRI-PACER	29.25	8.25	20.33	EXECUTIVE I	42 x 33
PIPER	PA22-160 TRI-PACER	29.25	8.25	20.41	EXECUTIVE I	42 x 33
PIPER	J3 CUB	35.16	6.66	22.33	EXECUTIVE I	42 x 33
PIPER	PA11	35.16	6.66	22.33	EXECUTIVE I	42 x 33
PIPER	PA18-125 SUPER CUB	35.25	6.58	22.41	EXECUTIVE I	42 x 33
PIPER	PA18-135 SUPER CUB	35.25	6.58	22.41	EXECUTIVE I	42 x 33
PIPER	PA18-95 SUPER CUB	35.25	6.58	22.41	EXECUTIVE I	42 x 33
PIPER	PA18-150 SUPER CUB	35.33	6.66	22.5	EXECUTIVE I	42 x 33
PIPER	PA12 SUPER CRUISER	35.33	6.75	22.75	EXECUTIVE I	42 x 33
PIPER	PA38 TOMAHAWK	34	9.08	23.08	EXECUTIVE I	42 x 33
PIPER	PA28-14 CHEROKEE CRU	30	7.25	23.25	EXECUTIVE I	42 x 33
PIPER	PA28-4 HIGH GROSS	30	7.25	23.25	EXECUTIVE I	42 x 33
PIPER	PA28B, C CHEROKEE	30	7.25	23.25	EXECUTIVE I	42 x 33
PIPER	PA28B, C, D, E	30	7.25	23.25	EXECUTIVE I	42 x 33
PIPER	PA28C-150 CHEROKEE	30	7.25	23.25	EXECUTIVE I	42 x 33
PIPER	PA28C-160 CHEROKEE	30	7.25	23.25	EXECUTIVE I	42 x 33
PIPER	PA28D-180 E, F, G	30	7.25	23.41	EXECUTIVE I	42 x 33
PIPER	PA28-235 C, D, E, F	32	7.25	23.58	EXECUTIVE I	42 x 33
PIPER	PA-235B CHEROKEE	32	7.25	23.66	EXECUTIVE I	42 x 33
PIPER	PA28-151 WARRIOR	35	7.25	23.66	EXECUTIVE I	42 x 33
PIPER	PA18-150 SUPER CUB FL	35.25	10.25	23.75	EXECUTIVE I	42 x 33
PIPER	PA28-161 WARRIOR	35	7.33	23.81	EXECUTIVE I	42 x 33
PIPER	PA28-181 ARCHER II	35	7.41	23.81	EXECUTIVE I	42 x 33
PIPER	PA28-180 CHALLENGER	32	7.66	24	EXECUTIVE I	42 x 33
PIPER	PA24-250, COMANCHE	36	7.25	24.08	EXECUTIVE I	42 x 33
PIPER	PA28-235 CHARGER	32	7.66	24.08	EXECUTIVE I	42 x 33
PIPER	PA28-235 PATHFINDER	32	7.41	24.08	EXECUTIVE I	42 x 33
PIPER	PA28-180R, RB ARROW	30	8	24.16	EXECUTIVE I	42 x 33
PIPER	PA28-200R, RB ARROW	30	8	24.16	EXECUTIVE I	42 x 33
PIPER	PA28-200R ARROW II	32	8	24.5	EXECUTIVE I	42 x 33
PIPER	PA25-260C, D PAWNEE	36.16	7.16	24.58	EXECUTIVE I	42 x 33
PIPER	PA25-235C, D PAWNEE	36.16	7.16	24.66	EXECUTIVE I	42 x 33
PIPER	PA24-180 COMANCHE	36	7.25	24.75	EXECUTIVE I	42 x 33
PIPER	PA28-201T TURBO DAKOTA	35	7.58	25	EXECUTIVE I	42 x 33
PIPER	PA30C TWIN COMANCHE	36	8.16	25.08	EXECUTIVE I	42 x 33
PIPER	PA-30B TURBO TWIN COM.	36.66	7.25	25.16	EXECUTIVE I	42 x 33
PIPER	PA30B TWIN COMANCHE	36	7.25	25.16	EXECUTIVE I	42 x 33
PIPER	PA30C TURBO TWIN COMAN	36.66	8.16	25.16	EXECUTIVE I	42 x 33
PIPER	PA39 C, R TURBO TWIN COM	36.66	8.16	25.16	EXECUTIVE I	42 x 33
PIPER	PA39 C,R TWIN COMANCHE	36	8.16	25.16	EXECUTIVE I	42 x 33
PIPER	PA24-260, B260	36	7.25	25.25	EXECUTIVE I	42 x 33
PIPER	PA24-400 COMANCHE	36	7.08	25.66	EXECUTIVE I	42 x 33
PIPER	PA24-C260 COMANCHE	36	7.08	25.66	EXECUTIVE I	42 x 33
PIPER	PA36-300 BRAVE	38.81	7.5	26.81	CORPORATE I	50 X 50
PIPER	PA28R-201 ARROW III	35.41	8.33	27	EXECUTIVE I	42 x 33
PIPER	PA23-150 APACHE	37.08	9.5	27.33	EXECUTIVE I	42 x 33
PIPER	PA23-160G, H APACHE	37.08	9.5	27.33	EXECUTIVE I	42 x 33
PIPER	PA28R, RT, 201 TURB ARRO	35.41	8.33	27.33	EXECUTIVE I	42 x 33
PIPER	PA36-285 BRAVE	39	7.41	27.33	CORPORATE I	50 X 50
PIPER	PA36-375 BRAVE	38	7.5	27.5	CORPORATE I	50 X 50
PIPER	PA23-325 APACHE	37.08	10.25	27.58	EXECUTIVE I	42 x 33
PIPER	PA-23B AZTEC	37.08	10.2	27.58	EXECUTIVE I	42 x 33
PIPER	PA25-150 PAWNEE	36.16	7.16	27.58	EXECUTIVE I	42 x 33
PIPER	PA32-260	32.66	8.16	27.58	EXECUTIVE I	42 x 33
PIPER	PA32-260 C, D, E	32.66	7.75	27.58	EXECUTIVE I	42 x 33
PIPER	PA32-300B, C, D, E	32.66	7.75	27.58	EXECUTIVE I	42 x 33
PIPER	PA44-180 SEMINOLE	38.58	8.5	27.58	CORPORATE I	50 X 50

970-926-4949





COVERING YOUR TAIL

MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
PIPER	PA44-180T TURBO SEMINOL	38.58	8.5	27.58	CORPORATE I	50 X 50
PIPER	PA32-300	32.83	8.16	27.66	EXECUTIVE I	42 x 33
PIPER	PA32-301 SARATOGA	36.16	8.16	27.66	EXECUTIVE I	42 x 33
PIPER	PA32R-301 SARATOGA	36.16	8.5	27.66	EXECUTIVE I	42 x 33
PIPER	PA32-301 TURBO SARATOG	36.16	8.16	28.16	EXECUTIVE I	42 x 33
PIPER	PA32R-301T TURBO SARA.	36.16	8.5	28.33	EXECUTIVE I	42 x 33
PIPER	PA46 MALIBU MATRIX	43	11.33	28.33	CORPORATE I	50 X 50
PIPER	PA46-350P MALIBU MIRAGE	43	11.33	28.33	CORPORATE I	50 X 50
PIPER	PA34-200C, R SENECA	38.91	9.91	28.5	CORPORATE I	50 X 50
PIPER	PA34-220TC, R SENECA	38.91	9.91	28.5	CORPORATE I	50 X 50
PIPER	PA34-220T SENECA III	38.91	9.91	28.58	CORPORATE I	50 X 50
PIPER	PA34-220TC, R TURBO SEN.	38.91	9.91	28.58	CORPORATE I	50 X 50
PIPER	PA32R, RT II-300 LANCE	32.83	9.5	28.66	EXECUTIVE I	42 x 33
PIPER	PA46-310P MALIBU	43	11.33	28.83	CORPORATE I	50 X 50
PIPER	PA32RT-300T TURBO LANCE	32.83	9.5	29	EXECUTIVE I	42 x 33
PIPER	PA46-500TP MERIDIAN	43	11.33	29.5	CORPORATE I	50 X 50
PIPER	PA-23C AZTEC	37.16	10.25	30.16	CORPORATE I	50 X 50
PIPER	PA-23C, D TURBO AZTEC	37.16	10.25	30.16	CORPORATE I	50 X 50
PIPER	PA-23D, E AZTEC	37.16	10.25	31.16	CORPORATE I	50 X 50
PIPER	PA-23E TURBO AZTEC	37.16	10.25	31.16	CORPORATE I	50 X 50
PIPER	PA-23F AZTEC	34.33	10.08	31.16	CORPORATE I	50 X 50
PIPER	PA-23F TURBO AZTEC	34.33	10.08	31.16	CORPORATE I	50 X 50
PIPER	PA31-330 NAVAJO	40.5	13	32.5	CORPORATE I	50 X 50
PIPER	PA31-310 TURBO NAVAJO	40.66	13	32.58	CORPORATE I	50 X 50
PIPER	PA31-325 NAVAJO	40.66	13.75	32.58	CORPORATE I	50 X 50
PIPER	PA31 PRESS. NAVAJO	40.58	13.25	34.41	CORPORATE I	50 X 50
PIPER	PA31-350 CHIEFTAIN	40.66	13	34.58	CORPORATE I	50 X 50
PIPER	PA31T-500 CHEYENNE I	40.66	12.75	34.66	CORPORATE I	50 X 50
PIPER	PA31T-620 CHEYENNE II	42.66	12.75	34.66	CORPORATE I	50 X 50
PIPER	PA-602P AEROSTAR	36.5	12.08	34.75	CORPORATE I	50 X 50
PIPER	PA-601A AEROSTAR	34.16	12.08	34.83	CORPORATE I	50 X 50
PIPER	PA31T-620 CHEYENNE II	42.66	12.81	36.81	CORPORATE I	50 X 50
PIPER	PA24-1000 CHEYENNE IV	47.66	16.41	43.41	CORPORATE II	65 x 62
PIPER	PA24-720 CHEYENNE III	47.66	14.75	43.41	CORPORATE II	65 x 62
RALLYE	100 SM/100 T	31.91	9.16	23.08	EXECUTIVE I	42 x 33
RALLYE	100 GT	31.91	9.16	23.75	EXECUTIVE I	42 x 33
RALLYE	150 ST	31.91	9.16	23.75	EXECUTIVE I	42 x 33
RALLYE	235 GT	31.91	9.16	23.75	EXECUTIVE I	42 x 33
ROCKWELL	100	35	9.33	22.5	EXECUTIVE I	42 x 33
ROCKWELL	100 DARTER	35	9.33	22.5	EXECUTIVE I	42 x 33
ROCKWELL	A-9A SPARROW	35	9.33	23.5	EXECUTIVE I	42 x 33
ROCKWELL	A-9B QUAIL	34.75	7.58	23.5	EXECUTIVE I	42 x 33
ROCKWELL	A9, B1 AG COMMANDER	35	8	24	EXECUTIVE I	42 x 33
ROCKWELL	200 B	30.41	8.5	24.33	EXECUTIVE I	42 x 33
ROCKWELL	200 D	30.5	7.33	24.33	EXECUTIVE I	42 x 33
ROCKWELL	200	30.41	8.41	24.41	EXECUTIVE I	42 x 33
ROCKWELL	100-180 LARK	35	10.08	24.75	EXECUTIVE I	42 x 33
ROCKWELL	P51 MUSTANG	37	13.7	32.25	CORPORATE I	50 X 50
ROCKWELL	700	42.41	13.33	38.16	CORPORATE I	50 X 50
SABERLINER	NA265"40" SABERLINER 8	44.33	16	43.75	CORPORATE II	65 x 62
SABERLINER	SABRE 40A	44.33	16	43.75	CORPORATE II	65 x 62
SABERLINER	SABRE 60	44.66	16	46.91	CORPORATE II	65 x 62
SABERLINER	SABRE 65	50.41	16	46.91	CORPORATE II	65 x 62
SABERLINER	SABRE 75	44.41	17.25	47.16	CORPORATE II	65 x 62
SABERLINER	SABRE 75A	44.41	17.25	47.16	CORPORATE II	65 x 62
STINSON	108-1	34	7.41	25.16	EXECUTIVE I	42 x 33
STINSON	108-3	34	7.41	25.16	EXECUTIVE I	42 x 33
SWEARINGEN	MERLIN II, A	45.83	14.33	40.08	CORPORATE I	50 X 50
SWEARINGEN	MERLIN II, B	45.83	14.33	40.08	CORPORATE I	50 X 50
SWEARINGEN	MERLIN III, A	46.25	16.83	42.16	CORPORATE II	65 x 62
SWEARINGEN	MERLIN III, B	46.25	16.83	42.16	CORPORATE II	65 x 62
SWEARINGEN	MERLIN III, C	46.25	16.83	42.16	CORPORATE II	65 x 62
SWEARINGEN	MERLIN IV, A	46.25	16.66	59.33	CORPORATE III	80 x 80
SWEARINGEN	MERLIN IV, C	57	16.66	59.33	CORPORATE III	80 x 80
SWEARINGEN	METRO II	46.25	16.66	59.33	CORPORATE III	80 x 80
SWIFT	GC-1B	29.25	6.08	20.75	EXECUTIVE I	42 x 33
TAYLORCRAFT	F-19 SPORTSMAN 100	36	6.5	22.08	EXECUTIVE I	42 x 33
TAYLORCRAFT	F-21	36	6.5	22.25	EXECUTIVE I	42 x 33

970-926-4949



MANUFACTURER	AIRCRAFT MODEL	WING SPAN	HEIGHT	LENGTH	VAIL HANGAIR HANGAR MODEL	VAIL HANGAIR NOMINAL SIZE
TBM	700, 850	42.2	14.25	35.2	CORPORATE I	50 X 50
TBM	900, 930, 940	42.2	14.25	35.2	CORPORATE I	50 X 50
VARGA	2150A KACHINA	30	7	21.16	EXECUTIVE I	42 x 33
VARGA	MODEL 2180	30	7	21.16	EXECUTIVE I	42 x 33
WING DERRIN	D-1	29.06	8	23	EXECUTIVE I	42 x 33