

1/10 Do 335 Deluxe Short Kit Bill of Materials (BOM)

√	<i>Quan.</i>	<i>Item</i>	<i>Comments</i>
	1	Rolled plans	3 sheets
	1	Fuselage	Epoxy fiberglass
	1	Front Cowl	Epoxy fiberglass
	1	Rear Cowl	Epoxy fiberglass
	1	Clear canopy	Vacuformed PETG
	1	B01	1/8" balsa
	2	B04	3/32" balsa
	2	B05	3/32" balsa
	2	B06	3/32" balsa
	2	B07	1/4" balsa
	2	B09	1/16" balsa
	1	BP01	1/8" baltic ply
	1	P01	1/16" A/C ply
	1	P02	1/8" ply
	1	P03	3/16" ply
	1	P04 (main spar)	3/32" ply
	1	P07	3/32" ply
	1	Do335_60_LPT1_1-8x12x24	1/8" Lite Ply
	1	Do335_60_PT1_1-8x12x24	1/8" A/C Ply
	1	Do335_60_PT2_1-16x12x24	1/16" A/C Ply
	1	Do335_60_PT3_1-32x12x24	1/32" A/C Ply
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Wood List (not included)

<i>Quan</i>	<i>Size</i>	<i>Comments</i>
12	1/16" x 4" x 36"	Wing panel sheeting
12	3/16" x 1/8" x 36"	Laminated main spars
4	3/16" x 1/4" x 36"	Rear spars
2	1/8" x 1/8" x 36"	Aileron sub-spars
2	3/8" x 3/4" x 36"	Wing leading edges
2	3/8" x 1/2" x 36"	Wing leading edges
2	3/8" x 1/4" x 36"	Wing leading edges
1	1/2" triangle	Rib #1 reinforcement
1	3/8" triangle stock	Wing filler
1	3/16" dowel	Wing hold-down dowels
1	3/8" x 1/4" x 36	Stab leading edges
1	3/8" x 3/8" x 36	Fin leading edges

An alternative for wing panel sheeting is available from Balsa USA (<http://www.balsausa.com>). They sell wing sheeting in 10" widths.

Alternative Wing Sheeting

<i>Quan</i>	<i>Size</i>	<i>Comments</i>
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<i>Quan</i>	<i>Size</i>	<i>Comments</i>
4	1/16" x 10" x 36"	Wing panel sheeting
4	1/16" x 6" x 36"	Wing panel sheeting