F27_Stringer_E_Poplar_3mm[2]
F27_Stringer_E_Poplar_3mm
F22_Web_A_Poplar_3mm
F23_Former_J_Poplar_3mm
F20_Former_I_Brace_Top_Poplar_3mm
F21_Former_I_Brace_Bottom_Poplar_3mm
F17_Former_H_Brace_Top_Poplar_3mm
F18_Former_H_Brace_Bottom_Poplar_3mm
F13_Former_E_Poplar_3mm
F14_Former_F_Poplar_3mm
F15_Former_G_Poplar_3mm
F16_Former_H_Poplar_3mm
F19_Former_I_Poplar_3mm
F31_Towhook_Plate_A_Poplar_3mm
F29_Web_C_Poplar_3mm[2]
F29_Web_C_Poplar_3mm
F28_Web_B_Poplar_3mm
F28_Web_B_Poplar_3mm[2]
F12_Scaffold_A_Poplar_3mm[2]
F12_Scaffold_A_Poplar_3mm
F24_Stringer_D_Poplar_3mm[2]
F24_Stringer_D_Poplar_3mm
F7_Stringer_B_Poplar_3mm
F25_VStab_Base_Poplar_3mm
F8_Stringer_C_Poplar_3mm
F6_Stringer_A_Poplar_3mm
F33_Web_D_Poplar_3mm
F30_Servolid_Poplar_3mm[2]
F48_Fuselage_Side_B_Poplar_3mm
F30_Servolid_Poplar_3mm
F47_Fuselage_Side_A_Poplar_3mm
EV1_Vertical_Stab_Poplar_3mm
ER1_Rudder_Poplar_3mm
F49_Doorframe_Poplar_3mm
F32_Towhook_Plate_B_Poplar_3mm
EH1_Horizontal_Stab_Poplar_3mm
EE1_Elevator_Poplar_3mm[2]
EE1_Elevator_Poplar_3mm

DESIGNED BY:
kai@kailee.net
DATE:
01/04/2023
CHECKED BY:
DATE:
SIZE
USER
SCALE
1:1
WEIGHT (kg)

Ply Name	Bellanca Decathlon 100cc
Material	Poplar
Direction	
Thickness	3mm
SequenceID	
GroupID	

I	_
H	_
G	_
F	_
E	_
D	_
C	_
B	_
A	_

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