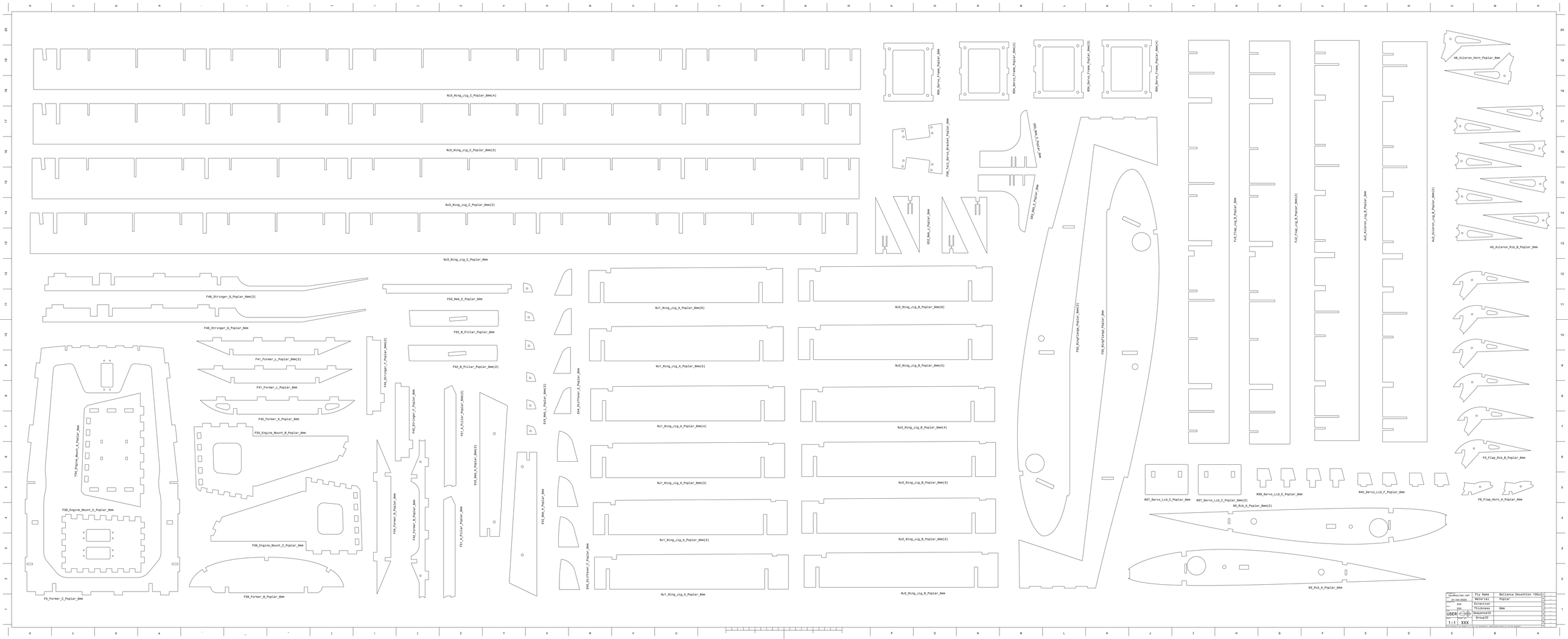
WJ3_Wing_Jig_C_Poplar_6mm(4)
WJ3_Wing_Jig_C_Poplar_6mm(3)
WJ3_Wing_Jig_C_Poplar_6mm(2)
WJ3_Wing_Jig_C_Poplar_6mm
SR4_Servo_Frame_Poplar_6mm
SR4_Servo_Frame_Poplar_6mm(3)
SR4_Servo_Frame_Poplar_6mm(4)
SR4_Servo_Frame_Poplar_6mm
FS6_Tail_Servo_Bracket_Poplar_6mm
FS5_Web_E_Poplar_6mm
FS5_Web_C_Poplar_6mm
FS5_Web_E_Poplar_6mm
wing_cutout_Poplar_6mm
FS0_WingTemp_Poplar_6mm(2)
FS0_WingTemp_Poplar_6mm
FS2_Flap_Jig_B_Poplar_6mm
FS2_Flap_Jig_B_Poplar_6mm(2)
AL2_Aileron_Jig_B_Poplar_6mm
AL2_Aileron_Jig_B_Poplar_6mm(2)
AL_Aileron_Horn_Poplar_6mm
AL_Aileron_Rib_B_Poplar_6mm
F46_Stringer_G_Poplar_6mm(2)
F46_Stringer_G_Poplar_6mm
F53_Web_E_Poplar_6mm
F52_B_Pillar_Poplar_6mm
F52_B_Pillar_Poplar_6mm(2)
F41_Former_L_Poplar_6mm(2)
F41_Former_L_Poplar_6mm
F40_Former_K_Poplar_6mm
F45_Stringer_F_Poplar_6mm(2)
F45_Stringer_F_Poplar_6mm
F35_Engine_Mount_B_Poplar_6mm
F34_Engine_Mount_A_Poplar_6mm
F38_Engine_Mount_E_Poplar_6mm
F36_Engine_Mount_C_Poplar_6mm
F39_Former_B_Poplar_6mm
F5_Former_C_Poplar_6mm
F44_Former_K_Poplar_6mm
F42_Former_A_Poplar_6mm
F51_A_Pillar_Poplar_6mm(2)
F51_A_Pillar_Poplar_6mm
F53_Web_L_Poplar_6mm(2)
F52_Web_K_Poplar_6mm(2)
F52_Web_K_Poplar_6mm
EM4_Stiffener_E_Poplar_6mm
EM3_Stiffener_F_Poplar_6mm
WJ1_Wing_Jig_A_Poplar_6mm(6)
WJ1_Wing_Jig_A_Poplar_6mm(5)
WJ1_Wing_Jig_A_Poplar_6mm(4)
WJ1_Wing_Jig_A_Poplar_6mm(3)
WJ1_Wing_Jig_A_Poplar_6mm(2)
WJ1_Wing_Jig_A_Poplar_6mm
WJ2_Wing_Jig_B_Poplar_6mm(6)
WJ2_Wing_Jig_B_Poplar_6mm(5)
WJ2_Wing_Jig_B_Poplar_6mm(4)
WJ2_Wing_Jig_B_Poplar_6mm(3)
WJ2_Wing_Jig_B_Poplar_6mm(2)
WJ2_Wing_Jig_B_Poplar_6mm
W37_Servo_Lid_C_Poplar_6mm
W37_Servo_Lid_C_Poplar_6mm(2)
W39_Servo_Lid_E_Poplar_6mm
W40_Servo_Lid_F_Poplar_6mm
W3_Rib_A_Poplar_6mm(2)
W3_Rib_A_Poplar_6mm
F6_Flap_Horn_A_Poplar_6mm
F3_Flap_Rib_B_Poplar_6mm
daidkiller.net
01/04/2020
XXX
XXX
Ply Name
Material
Direction
Thickness
Sequence10
Group10
Ballanca Decathlon 1000cc
Poplar
6mm
USER
1:1
XXX