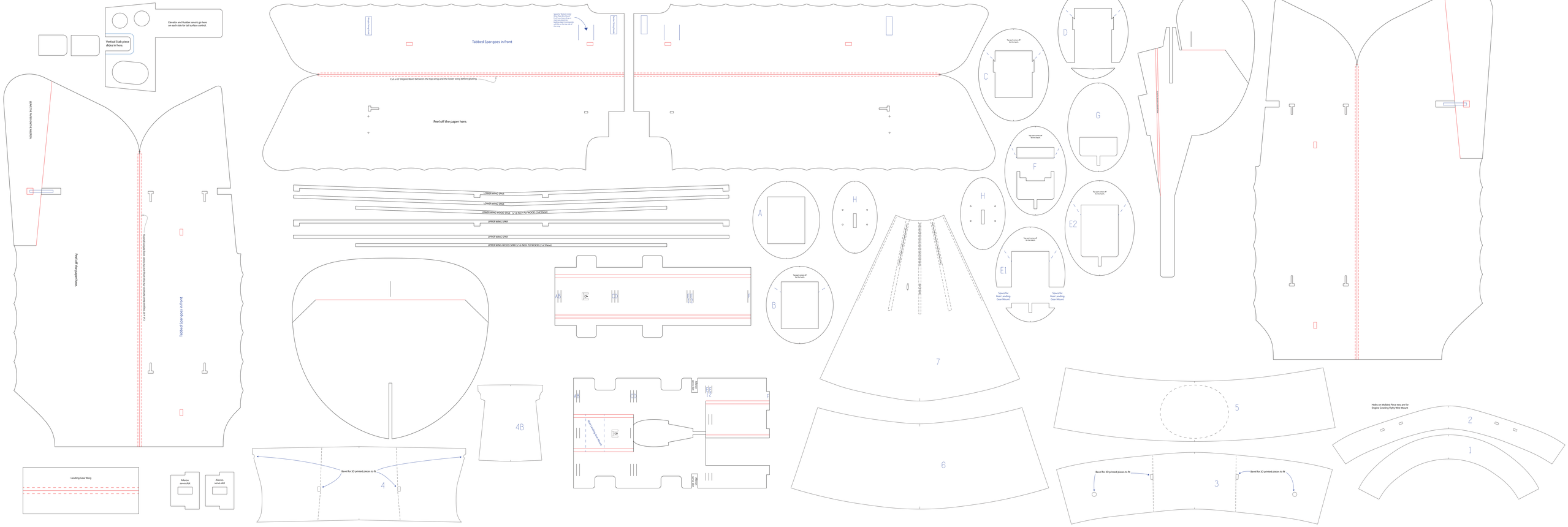
Elevator and Rudder servos go here on each side for tail surface control.
Vertical Stab piece slides in here.
LEAVE THE PAPER ON THE MIDDLE.
Peel off the paper here.
Tabbed Spar goes in front
Cut a 45 Degree Bevel between the top wing and the lower wing before gluing.
Tabbed Spar goes in front
Space for Tapered Inner Wing Panel. Leave 0.5 in (1.27 cm) clearance on leading edge of rectangular cutout. Cut long axis of slot long.
Tabbed Spar goes in front
Cut a 45 Degree Bevel between the top wing and the lower wing before gluing.
Peel off the paper here.
LOWER WING SPAR
LOWER WING SPAR
LOWER WING WOOD SPAR 1/16 INCH PLYWOOD (2 of these)
UPPER WING SPAR
UPPER WING SPAR
UPPER WING WOOD SPAR 1/16 INCH PLYWOOD (2 of these)
Top part comes off for the hatch.
D
C
G
F
H
H
E2
E1
Space for Rear Landing Gear Mount
Space for Rear Landing Gear Mount
A
B
7
6
5
4B
4
3
2
1
Bevel for 3D printed pieces to fit
Bevel for 3D printed pieces to fit
Bevel for 3D printed pieces to fit
Holes on Molded Piece two are for Engine Cowling Flyby Wire Mount
Landing Gear Wing
Aileron servo slot
Aileron servo slot