

6.5 mm Sheet

Hatch Cover, laminate and shape

Nose Block, laminate and shape

Launch support

0.8 mm Sheet

Rear Centre Covering, trim to suit

Rear Centre Covering, trim to suit

Rear Centre Covering, trim to suit

0.8 mm Sheet

Front Centre Covering, trim to suit

Front Centre Covering, trim to suit

Front Centre Covering, trim to suit

Wing Trailing Edge

Front Centre Covering, trim to suit

0.8 mm Sheet

Wing Trailing Edge

Wing Tip Trailing Edge

Wing Tip Trailing Edge

Wing Tip Trailing Edge

Wing Tip Trailing Edge

Rear Centre Covering, trim to suit

1.5 mm Sheet

W2

W1

W3

W1

W1

W1

W1

1.5 mm Sheet

Fuselage Side

3.0 mm Sheet

Rudder

Rudder Top

Wing Saddle

Wing Saddle

A B C D

3.0 mm Sheet

Wing Tips

Wing Tips

0.4 mm ply

Fuselage Side Doublers

Fuselage Side Doublers

Dowel Supports

Dihedral Braces  
1 each side of spar

Control Horns  
Laminate together to make 0.8 thick horn