Wing Construction block

1/16" Hobby plywood
or 1/8" playwood

Foam Joiner

Foam Joiner

HTX 900

HTX 900

Wing ribs

Wing ribs

1/8" plywood backing

Hollow out

Hollow out

Hollow out

Hollow out

Hollow out

Hollow out

Wing ribs

Wing ribs

Wing ribs

Wing ribs

1/8" plywood backing

1/8" plywood spar

1/8" plywood spar

Foam spar

Foam spar

Lower Engine Covers

Lower Engine Covers

DeHavilland DH-88
Design By : Vincent Unrau
RCFBAircraft
Email : unrauv@gmail.com

Note : Not for Resale no money should be charged for these plans.

Not for Resale

HTX 900

HTX 900

1/8" plywood backing

Wing ribs

Wing ribs

Wing ribs

Wing ribs

1/8" plywood backing

Wing ribs

Wing ribs

Hollow out

Hollow out

Hollow out

Hollow out

Hollow out

Hollow out

1/8" plywood spar

1/8" plywood spar

Foam spar

Foam spar

Lower Engine Covers

Lower Engine Covers

B1

B2

B3

B4

B5

B6

B7

B8

B9

B10

B11

B12

Foam Nose
Carved and sanded

Mark these lines poking holes in the foam for access battery hatch cut out.

Cut the top sheet of foam after fuse is glued together.

Cut the top sheet of foam after fuse is glued together.

Hollow Out

Hollow Out

Hollow Out

Hollow Out

Mark these lines by poking holes in the foam board. This is the access battery hatch cut out.

Hollow Out

Hollow Out