SEA BB 42" by Dz1sfb

GENERAL ARRANGEMENT

Wingspan - 42"
Length - 36-3/8"
Height - 13-5/16"
Weight - 16-3/4 oz.

PROTOTYPE EQUIPPED WITH:

Motor and ESC - Suppo 2208-14 Super Cheap Combo with 18 Amp ESC
Prop - APC 8" x 3.8" SF
Battery - 3s 1300 Mah Lipo
Servos - 2 Hitec HS-55
Receiver - Spektrum AR6100

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Sea BB 42"

Exploded View

Note;
Not all parts in this view represent the finished product.

This is a work in progress, and tabbed construction was being added at this time, therefore there are some discrepancies in this drawing.

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NOTE

ALL PARTS ARE FAN FOLD FOAM
UNLESS SPECIFIED OTHERWISE.

OTHER MATERIALS REQUIRED FOR BUILD INCLUDE:

1.5" FOAM - MONOBLOCK, WINGTIP FLOATS, AND
MOTOR PYLON CHEEK BLOCKS

3/16" X 48" DOWEL RODS - WING LE & TE, WINGTIP
FLOATS, AND MOTOR PYLON REINF.

1/16" PLYWOOD - MOTOR MOUNT AND CONTROL
HORNS

1 - 1/8" MUSG WIRE - PUSHRODS

FUSELAGE BOTTOM - 1 REQ.

FUSELAGE TOP - 1 REQ.

FUSELAGE SIDE - 3 REQ.

HORIZONTAL STABILIZER AND ELEVATOR - 1 REQ.

MONOBLOCK - 2 REQ. - 1-1/2" FOAM

FILLER BLOCKS - 2 REQ. - 1/2" FOAM

FUSELAGE BOTTOM - 1 REQ.

SERVO TRAY - 1 REQ.

WING PANEL - 2 REQ.

TIP FLOAT STRUT DOUBLER - 4 REQ.

MOTOR MOUNT - 1 REQ. - 1/16" PLYWOOD

FUSELAGE TOP - 1 REQ.

FUSELAGE SIDE - 3 REQ.

FUSELAGE BOTTOM - 1 REQ.

SERVO TRAY - 1 REQ.

HORIZONTAL STABILIZER AND ELEVATOR - 1 REQ.

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INCH SCALE
Sea BB window and door trim mask
SEA BB 42" DIHEDRAL SETTING TEMPLATE

WING TIP DIHEDRAL TEMPLATE
THIS GIVES 1-5/8" PER TIP WITH THE CORRECT WASHOUT. 2 REQ.

WING ROOT ON TABLE

SECTION AT WINGTIP PRIOR TO DOWEL INSTALLATION

TABLE SURFACE

1.625 in

1.883 in