

Contents of Kit – Diamond Dust CW

Main Box

Qty	Description
1	Assembly manual
1	Blueprint / Plan
2	14 1/4" Main wing spars (Front & Rear)
2	Rear main spar extenders Tubes (.300" x 6-3/4)
2	Approximately 23" Leading Edge tubes (.300" O.D.)
2	Root ribs (#1 Ribs)
2	Mid wing ribs (#2 Ribs)
2	Tip ribs (#3 Ribs)
1	1/16" Balsa partial rib
1	1/8" Plywood engine mount
1	1/8" Plywood engine mount doubler
1	1/8" x 3-7/8" x 1-3/4" Plywood switch plate
2	Balsa Wing tips (Precut 1/4"x1-1/2" elevon stock)
2	Elevon stock (1 1/2" x 3/8")
6	1/2" x 1/16" x 36" Balsa cap strips
8	4" x 4-5/8" x 1/16" Balsa sheets
1	4" x 4-5/8" x 1/16" Balsa sheet with precut slots.
2	1/8" precut vertical fin (front half)
2	1/8" precut vertical fin (rear half)
1	1/4" x 3/8" Balsa trailing edge stock
3	1/4" x 1/4" x 36" Balsa triangle stock
1	1/16" x 1-3/4" x 4" Balsa fuel tank compartment rear bulkhead
1	3/16" Antenna tube 36"
1	1/32" antenna pull tube 36"
1	Diamond Dust CW decal
2	4-40 Pushrods
1	2-56 Pushrod
2	Composite pushrod stiffener tubes

Qty	Description
2	1/8" x 1/8" Bass wood coving stock (For Leading Edge)
1	6oz Fuel tank with hardware
2	.005" Carbon fiber Strip (1/4"x34")

Hardware Bag

Qty	Description
1	1/8" x 3/4" x 3-7/8" Plywood firewall
2	1/4" x 1/4" x 4-3/8" Hardwood servo rails
2	1/4" x 1/4" x 7/8" Hardwood servo rails
4	1/8" x 1/8" x 4" balsa fin offset spacer/ Fin cap strip.
4	1/8" x 1/4" x 1/2" Plywood spar end / rib locking tabs
4	1/8"thick 1 1/4" x 1 1/4" Triangle gusset
1	Spool Kevlar thread
10	CA Hinges
11	#19 Rubber bands
2	HD Control horns with base plate
2	4-40 Ball links
2	#4 Ball Link bushing
1	2-56 Nylon clevis
1	1" wide x 15' roll of Solartex
8	4-40 x 1" Socket head cap screw
2	4-40 x 5/8" Socket head cap screw
2	4-40 Nylon insert locknut
1	Velcro strip