CycleShelter Assembly:

RED   BLACK   YELLOW

BLUE

(D1)
1 EA. REAR FLOOR FRAME
CONSISTS OF ALL METAL POLES

(D2)
1 EA. ENTRANCE FLOOR FRAME
CONSISTS OF ALL METAL POLES

(E1) (E2) (E3)
1 EA. 3 EA. 1 EA.
INTERMEDIATE SUPPORTS
CONSISTS OF METAL TOP AND
COLORED FIBERGLASS SIDE POLES

(E5)
2 SETS – CONSISTS OF
E4 METAL TOP AND E5 BLUE
FIBERGLASS SIDE POLES

(E4)
1 EA. CENTER DOME SUPPORT
CONSISTS OF ALL METAL POLES

D1 diagram — NOTE: ALL POLES ARE LABELED "D1". 4TH HOLE. 1 BUTTON. D1 SHORT. RUBBER CAPS.

D2 diagram — RUBBER CAPS. D2 LONG. 1 BUTTON. 4TH HOLE. NOTE: ALL POLES ARE LABELED "D2".

E1/E2/E3 diagram — MALE / FEMALE. COLORED FIBERGLASS POLES. RUBBER CAPS.

E5 diagram — (E4). (E5) BLUE FIBERGLASS POLES. RUBBER CAPS.
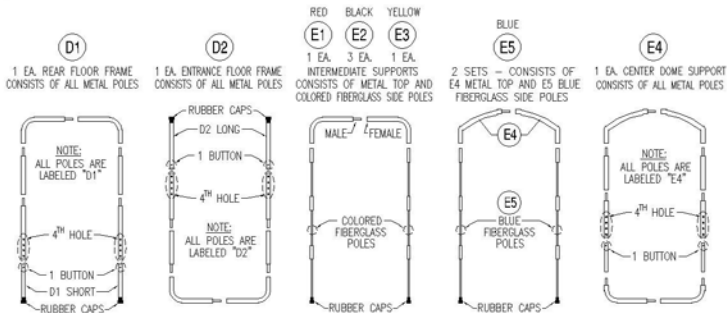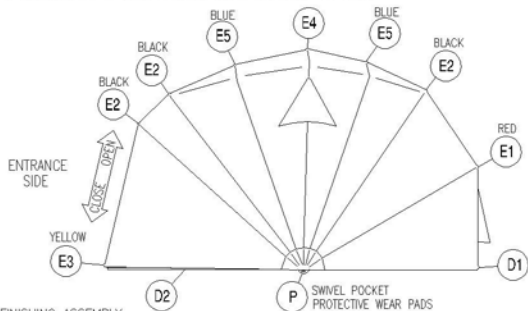
E4 diagram — NOTE: ALL POLES ARE LABELED "E4". 4TH HOLE. 1 BUTTON.

ASSEMBLY INSTRUCTIONS:

1. LAYOUT FABRIC COVER. 2. ASSEMBLE FRAMEWORK AS SHOWN ABOVE AND INSTALL INTO FABRIC IN THE FOLLOWING SEQUENCE: D1, D2, E1 RED, E2 BLACK, E5 BLUE, E4, E5 BLUE, E2 BLACK, E2 BLACK & E3 YELLOW.

NOTE: INSERT RUBBER CAPPED POLE ENDS INTO CENTER POCKETS AND ALIGN POLES WITH THE CORRECT DOME SEAMS. D1 & D2 FLOOR FRAMES AND E4 CENTER DOME SUPPORT HAVE FOUR SETTINGS TO INCREASE OR REDUCE TENSION. WE RECOMMEND 4TH HOLE.

NOTE: ON RARE OCCASIONS SOME SEGMENTS MAY BE LABELED INCORRECTLY.

- ALL MALE/FEMALE METAL POLES FOR SEGMENTS E1, E2 & E3 ARE SAME LENGTH.
- ALL MALE/FEMALE METAL POLES FOR SEGMENTS D1 & D2 ARE SAME LENGTH.

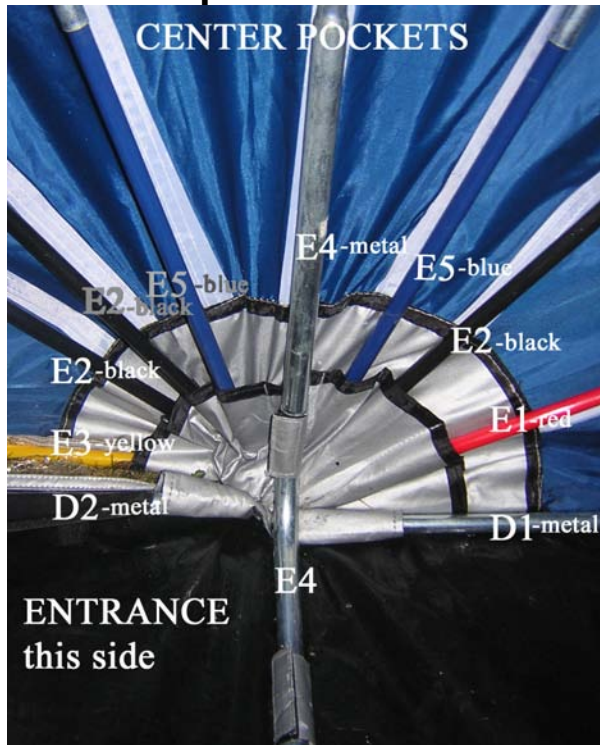ENTRANCE SIDE. OPEN / CLOSE. (P) SWIVEL POCKET PROTECTIVE WEAR PADS.

FINISHING ASSEMBLY:

LIFT THE LAST DOME FRAME E3 YELLOW AND MOVE IT OVER TO THE BOTTOM OF THE CYCLESHELTER ENTRANCE, USING THE FOUR QUICK CLIPS TO KEEP THE DOME CLOSED. MAKE SURE SWIVEL POCKET PROTECTIVE WEAR PADS ARE FACING OUT ON BOTH SIDES OF THE SHELTER AS ILLUSTRATED IN "P" ABOVE.

ANCHORS:

USE THE ANCHORING SYSTEM INCLUDED TO PREVENT POTENTIAL WIND DAMAGE. IF THE INCLUDED ANCHORING SYSTEM CANNOT BE USED, WE RECOMMEND THE USE OF SAND TUBES (NOT INCLUDED) AS WEIGHTS PLACED TOWARD THE OUTER EDGES ON THE FLOOR INSIDE THE CYCLESHELTER.

Pole line-up:

CENTER POCKETS

E4-metal E5-blue
E5-blue
E2-black
E2-black
E2-black   E2-black
E3-yellow   E1-red
D2-metal   D1-metal
E4
ENTRANCE
this side

Insert poles as indicated
Note: Material of center pocket
may vary from picture.

Protective Wear Pads:

P

Swivel pocket protective wear pads P

After assembling the CycleShelter, make sure the Hinge Pocket Protective Wear Pads (P) on both sides of the shelter are facing outward as illustrated in the picture, to protect from excessive wear. Warranty voided if not set up as shown.
Note: Material (P) may vary from picture.

Note: To protect the floor from excessive damage, we recommend supporting the bike stand area with 1 square foot of rigid flat material (¾-inch wood or ¼-inch metal, not included).

Warranty:
Manufacturers 1-year limited warranty against defective products and materials.
- *Do not drive your bike onto the floor of the CycleShelter if you do not intend to keep the shelter. This will void your warranty.*
- *Normal wear and tear is not covered under the Manufacturers warranty.*
- *Product must be free of dirt and debris when returned for a full refund; otherwise, a $50 fee for cleaning will be deducted from your refund.*