

# GrandForest Collection Tri-Display Assembly Instructions

## **Parts List**

SIDE PANELS-3

EXTRUSIONS-3

LARGE TRIANGLE PANEL-1

SMALL TRIANGLE PANEL-1

HEADER-1

HEADER FRAME-1

HANGING BRACKETS-6

SMALL BLOCK-1

## **Hardware List**

#8x2" Phillips Pan Head Screw-6

#8x1-1/2" Phillips Pan Head Screw (white)-3

#8x5/8" Phillips Pan Head Screw (white)-12

#8x1-3/4" Phillips Pan Head Screw-2

## **SAMPLE BOARDS**

### **SHIIPED SEPERATELY**

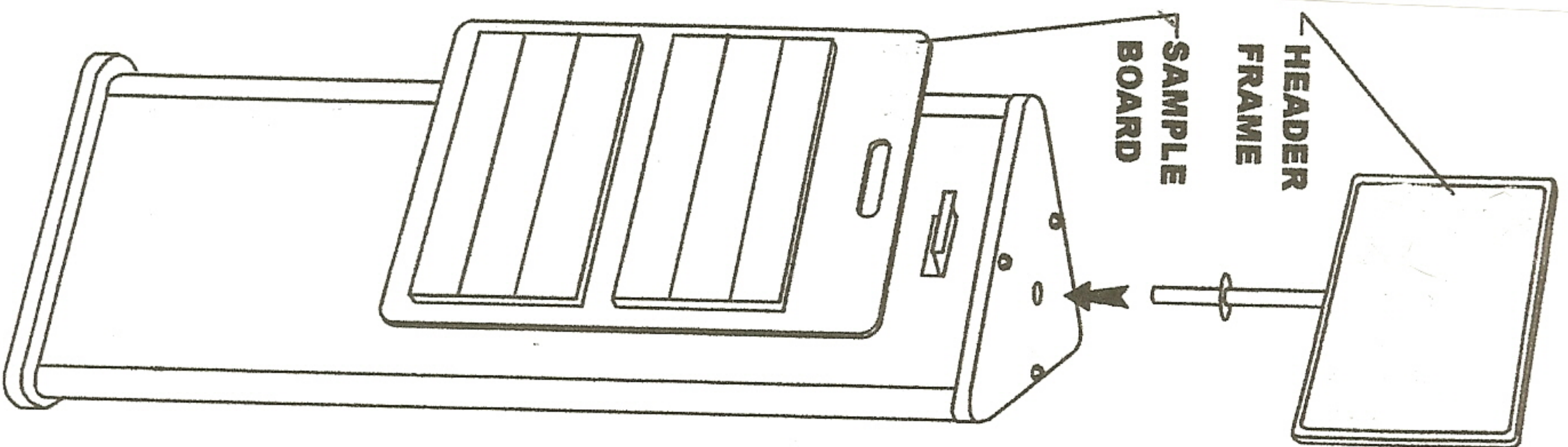
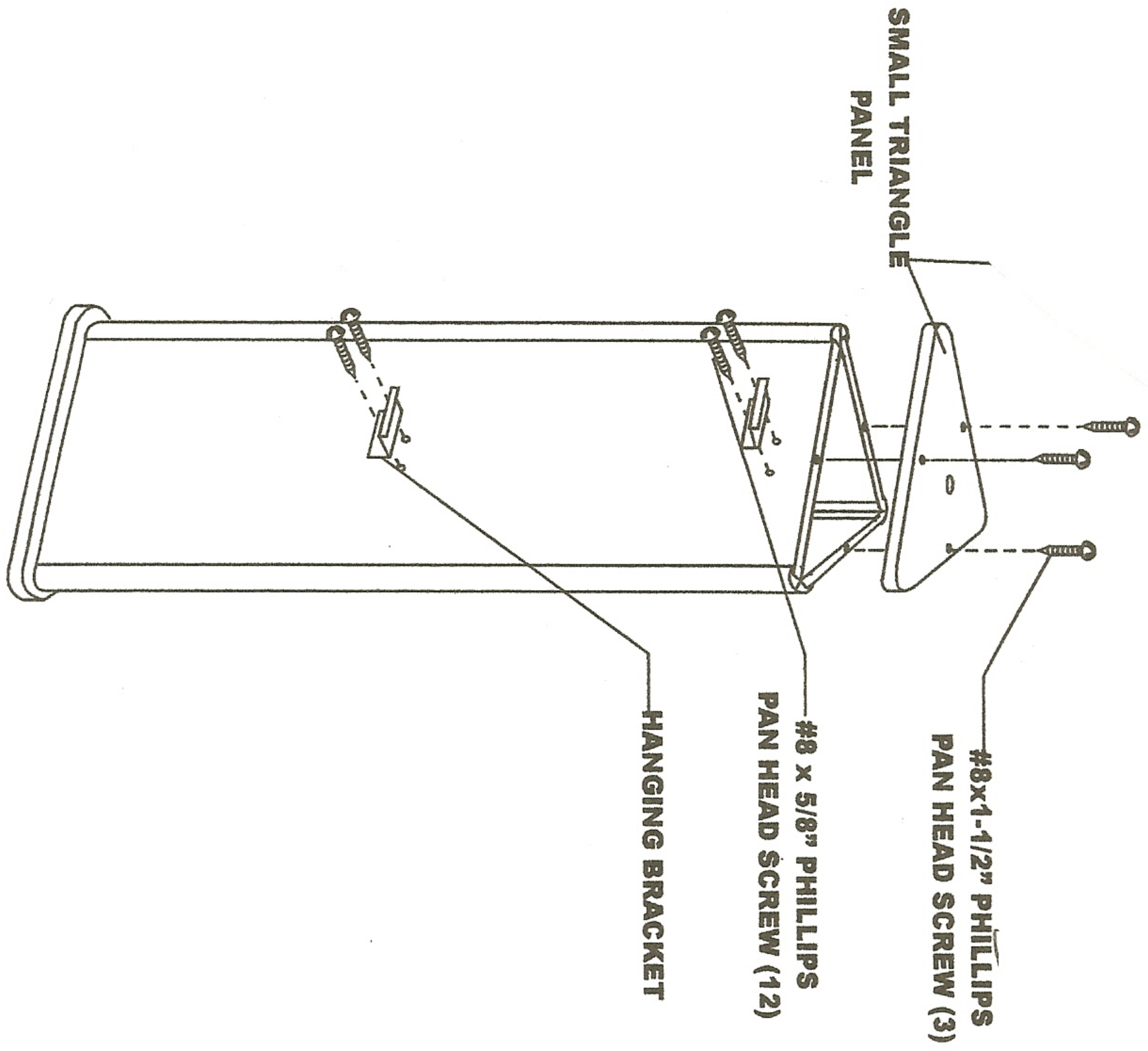
#### **Finished Goods No. 7673**

In the event of assembly missing parts,

Please contact [GrandForest@502-231-0969](mailto:GrandForest@502-231-0969)

And refer to the above goods number

- 1.** Take two *Side Panels* and place them at right angles (note orientation of holes, see drawing). Grooves in *Side Panels* should face inward. Slip the *Corner Extrusion* over the two ends making sure the grooves of the *Sides* and the tabs on the extrusion line up. Slide the *Corner Extrusion* all the way down to the floor. Repeat this procedure with the other two *Corner Extrusions* forming the triangular body of the display.
- 2.** Attach the *Large Triangle Panel* by putting it over the *Body* of the display. *Floor Glides* should face up. Fasten panel w/6 #8x2" Phillips pan Head screws. Turn unit over end over end.
- 3.** Assemble the *Small Block* to the bottom of the *Small Triangle Panel* w/2 #8x1-3/4" Phillips Pan Head Screws. **(BE SURE TO NOT SEND THEM THROUGH THE OTHER SIDE OR YOU WILL DAMAGE THE TOP)** Turn the *Small Triangle Panel* over and go to step #4.
- 4.** Attach the *Small Triangle Panel* by aligning the edges of the panel up with the body of the display. Next fasten the *Small Triangle Panel* to the display *Body* w/3 #8x1-1/2" Phillips Pan Head Screws. (Note: screws are painted white). Now attach 6 *Hanging Brackets* to the *Body* with 2 #8x5/8" Phillips Pan Head Screws per bracket. (Note: screws are painted white)
- 5.** Insert *Header Frame* into center hole of Small Triangle Panel. Now hang *Sample Boards* on *Hanging Brackets*. (sample boards were shipped separately).



**HOLES FOR  
ORIENTATION**

