

# HOMEMADE EYE GAZE BOARD

Invented by Dr. Therese Willkomm, PhD, ATP

## Materials

*Eight pieces of Dual Lock*

*Four pieces of VHB tape*

*Four rectangular pieces of acrylic*

*Eight or more UGLu boogers*

*Four winged elbows 1/2 CPVC*

*Two 10" pieces of CPVC pipe 1/2"*

*Two acrylic bases*

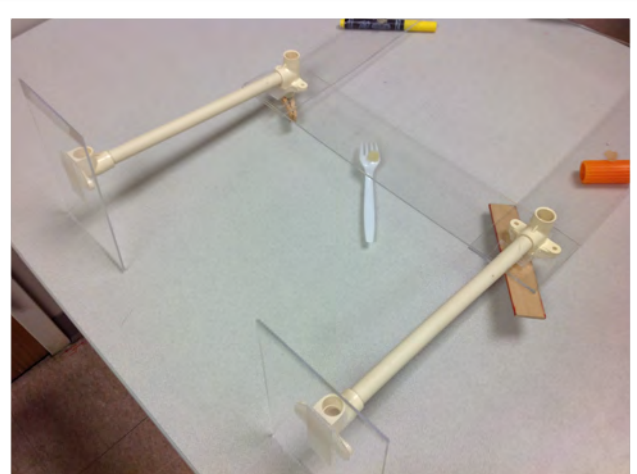
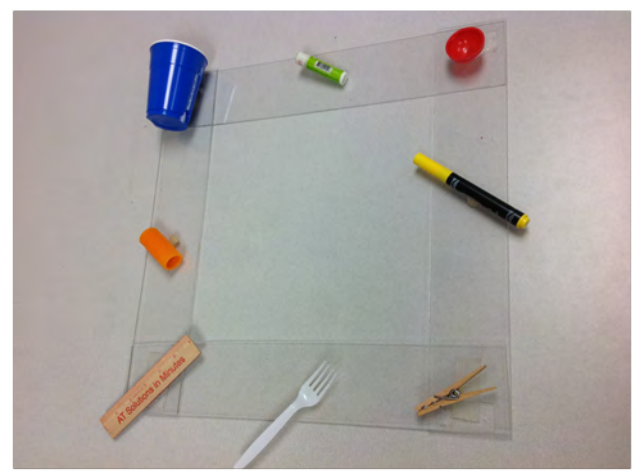


## Instructions

Step 1: Using clear VHB tape, place a piece on each end of two of the rectangular pieces of acrylic. Overlap the other two acrylic pieces to create a square.

Step 2: Apply Dual Lock to the flat bottoms of all four winged elbows, plus to the two acrylic bases, and to the two bottom corners of the acrylic square.





Step 3: Apply UGLu boogers to the perimeter of the eye gaze board and press eight or more objects into the UGLu boogers.

Step 4: Assemble the uprights by placing both CPVC tubing into the winged elbows. Attach the uprights to the two acrylic bases and to the bottom corners of the eye gaze board.

UGLu boogers can then be easily removed from the surface and the objects, and stored in a cassette box to be used over and over.

Note: Eye gaze boards are used by individuals who use their eyes to communicate. The communication partner looks through the center to see where the person's eyes are pointing.

