

## From the field to the table:

### Addendum 4, directions for construction of a portable display guard for unwrapped baked goods

A simple portable display guard may be constructed from lightweight building materials. Required materials to construct a display guard includes:

#### Plexiglas:

- (A) one (1) piece 22" x 34"
- (B) two (2) pieces 22" x 22"

#### Wood:

- Two (2) 1" x 2" x 36"
- (C) four (4) 1" x 2" x 24"
- (D) six (6) 1" x 2" x 20"
- (E) one (1) 1" x 24" x 38"

#### Hinges:

- Four (4) standard in-corner hinges.

#### Construction Directions:

1. Purchase or cut Plexiglas to the listed dimensions.
2. Construct the front frame by connecting the two (2) 36" lengths (C) of wood and two (2) 20" lengths (E) of wood. The outside dimension of the frame is 24" x 36" (see diagram).
3. Construct the two (2) side frames by connecting two (2) 24" lengths (D) of wood to two (2) 20" lengths (E) of wood. The outside dimensions of each frame is 24" x 24" (see diagram).
4. Attach the large piece of Plexiglas to the backside the large front frame and the smaller pieces of Plexiglas to the backside of the side frames. To attach the Plexiglas, apply super glue (or other appropriate adhesive to the outer edge of the Plexiglas. Immediately place the Plexiglas on the

frames. Allow the adhesive to dry overnight before proceeding to step 5.

5. Arrange the frames with the large front frames (24" x 36") in between the smaller side frames (24" x 24"). Match the 24" heights to each other with the side of the frame the Plexiglas is attached to facing up.

6. Attach the door hinges to join the frames together one (1) inch from the top and the bottom of the 24" lengths on the side of the frame the Plexiglas is on. The frames should fold into a U shape.

7. Once the U is formed, place a 1" x 24" x 38" (F) board over the top of the U to form a cover. Do Not Attach.

8. The display guard may be painted or finished as desired.

