

# Model 1-S WINDOW BUBBLE

## Round Style Bubble for Round Style Metal Window Wells

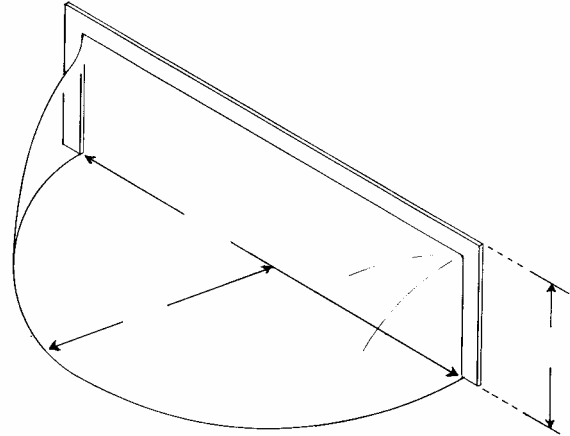
This model is used for round style metal window wells. Model 1-S is designed to rest on the ground around the outside edge of the well. This unit should be larger than the well itself (1" to 2" longer and 1" to 2" larger in projection than the actual well). If the metal rim extends more than 4" above finish grade, length and depth may need to be extended. If this model is going against a flat vertical wall such as brick, stucco, concrete block or vertical wood siding, the cover should extend at least 2" higher than window height. If you have wood, vinyl or aluminum siding, it is preferable to fit under the siding if possible. If not, we can provide redwood fillers to fit on the flange of the bubble between the foundation and the bubble under the siding.

### Special Circumstances

We do not advise drilling holes in this unit, either in the flange area or the bubble itself. Do not cut the bubble in any location without first calling our office for recommendations. If you have a dryer vent, wires or pipes extending from this well, we may recommend using Model 1-S with a redwood extension.

### Installation is Simple

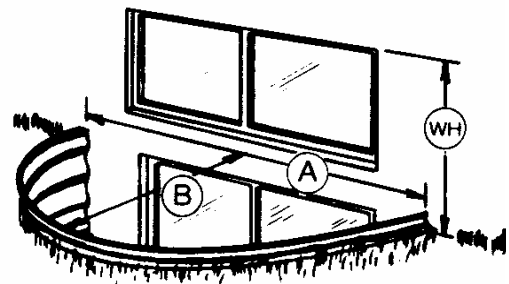
Model 1-S is fastened to the house wall with 2 aluminum pressure clips. We recommend one on each side near the center of the bubble. Place the clip at the desired location and mark the slot on the house wall. If the surface is concrete or brick, drill a 1/4" hole (1" deep) with a masonry drill bit. Insert the plastic anchor and screw the clip to the wall. Tighten until snug. DO NOT OVER TIGHTEN.



### We Use Only High Quality Materials

The Window Bubble is formed from 3/16" PLEXIGLAS® Acrylic. Some thinning of the material will occur as the depth of the bubble increases.

### ROUND STYLE WELL



Model 1-S Window Bubble covers round style metal wells.

Dilworth Manufacturing Company  
Creators of the Window Bubble®

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