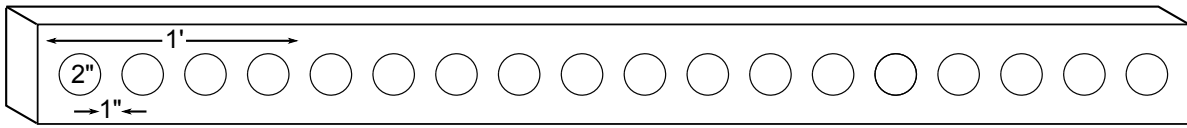


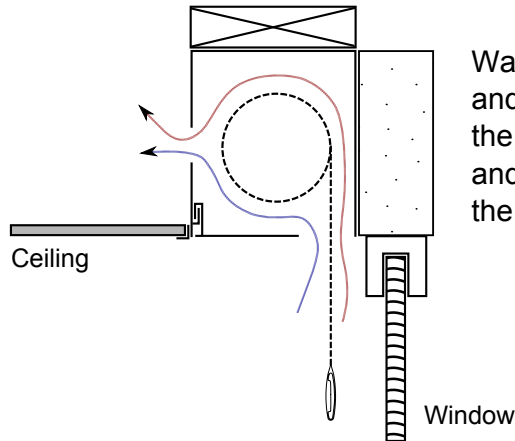
Air Return holes help to reduce the pocket of hot air produced by solar heat gain at the window, as well as reducing thermal stress on the glazing and increasing perimeter air circulation through the plenum.

Hole Sizes and Spacing



2" diameter holes are spaced 4 holes per foot to achieve 12 square inches of opening per linear foot.

Return Air Flow Diagram



Warm air trapped between the window and the shade fabric is pulled up through the headbox into the plenum to be filtered and cooled by the HVAC and returned to the room.

Custom size and spacing of holes is available, please check with us for further information.