

#### 4.3.1.1 Cut-Out Geometry of OBS baffle Aperture

The cut-out geometry of the OBS entrance baffle aperture is defined in Figure 4.3.1.1-1 as minimum allowable aperture w.r.t. the nominal co-ordinate system. The manufacturing and OBS integration radial tolerance w.r.t. the nominal OBA coordinate system is +2mm / -0mm (radial)

The inside diameter of the entrance baffle is :  $\varnothing 308\text{mm}$

The outside diameter of the upper flange is:  $\varnothing 330\text{mm}$

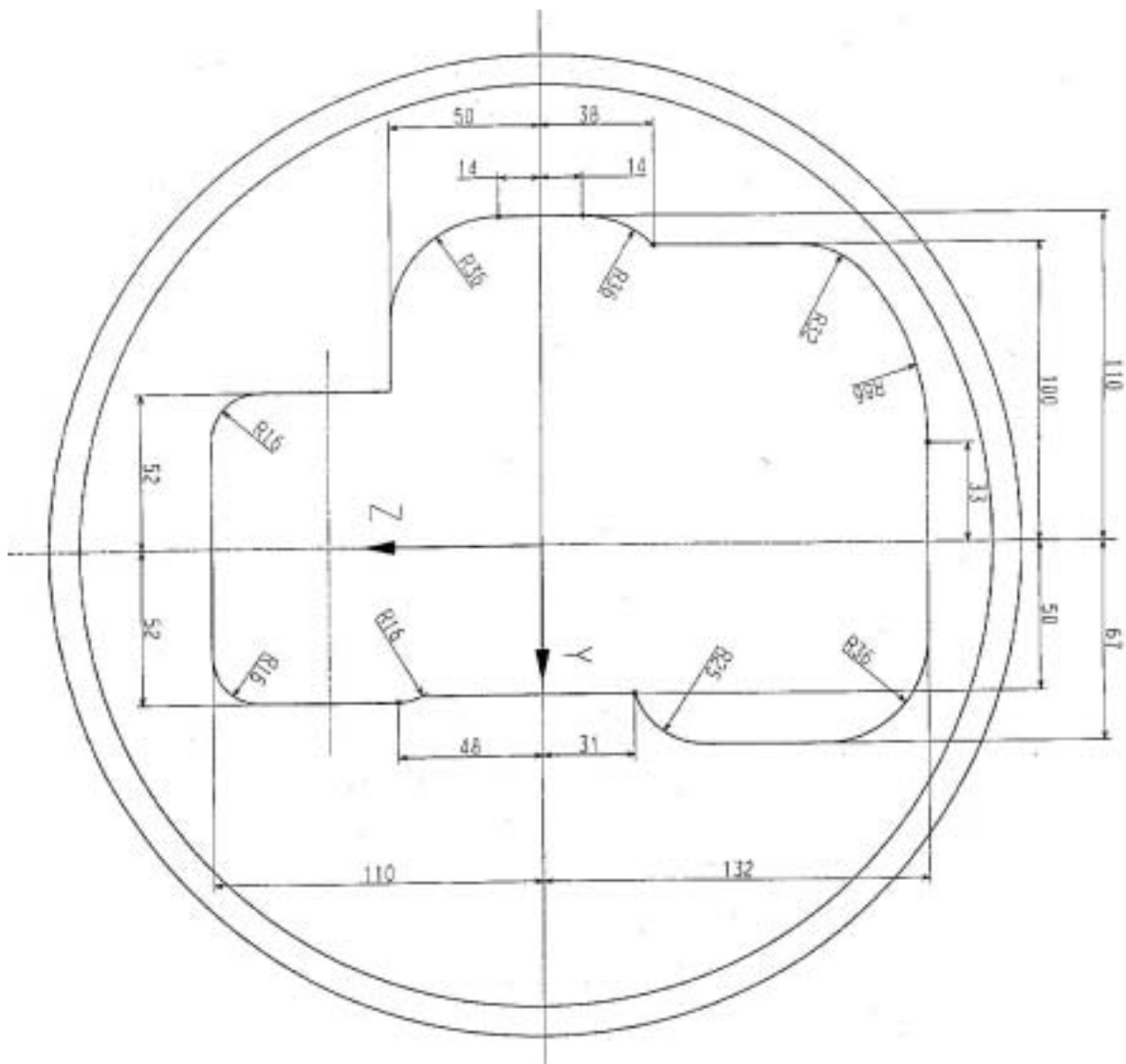


Figure 4.3.1.1-1 : Cut-out geometry of OBS aperture. Minimum allowable aperture. (Shown from -X-direction )