Figure A3.3 Radius case, where the distances “D_h” and “L,” and the area “A_e,” are representative of the planar projections of visible product when viewed at an angle normal to the transparent surface or opening.

\[
L = L_{NT,1} + L_{T,1} + L_{NT,2} + L_{T,2} + L_{NT,3} + L_{T,3} + L_{NT,4}
\]

If \( L_{NT,1} + L_{NT,2} + L_{NT,3} + L_{NT,4} \leq 0.10 \times (L_{NT,1} + L_{T,1} + L_{NT,2} + L_{T,2} + L_{NT,3} + L_{T,3} + L_{NT,4}) \)

Figure A3.4 Three-door vertical closed transparent display case, where the distance “L” is the collective length of portions of the merchandiser through which product can be seen, including the linear dimension of transparent (\( L_{T,i} \)) and non-transparent (\( L_{NT,i} \)) areas, provided the total linear dimension of non-transparent areas are less than 5 inches.