

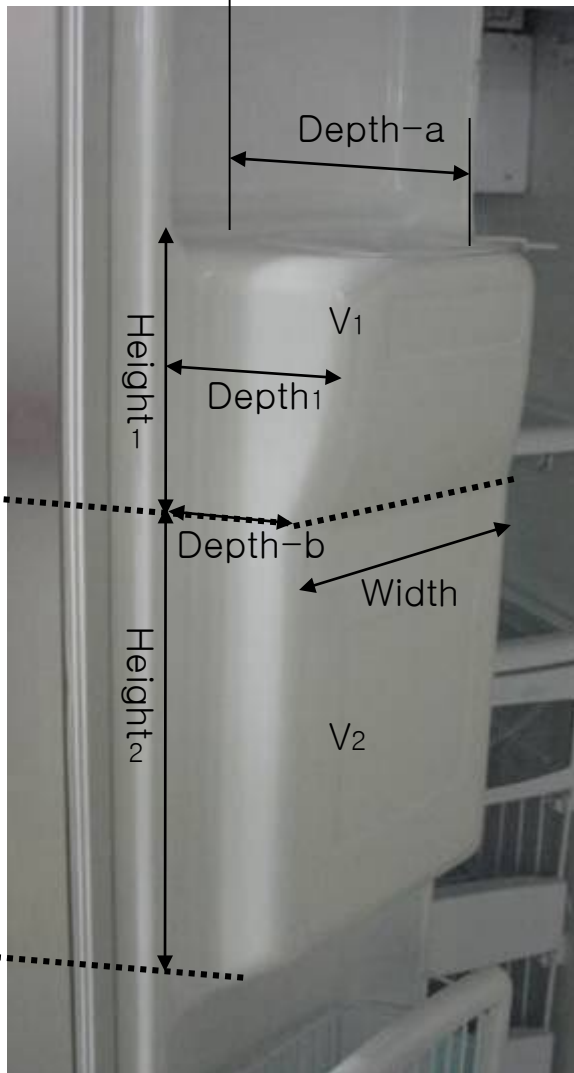


Front View.



Insulating hump ?
(Pls refer next page)

The start point of the Depth would be surface of the door-liner.

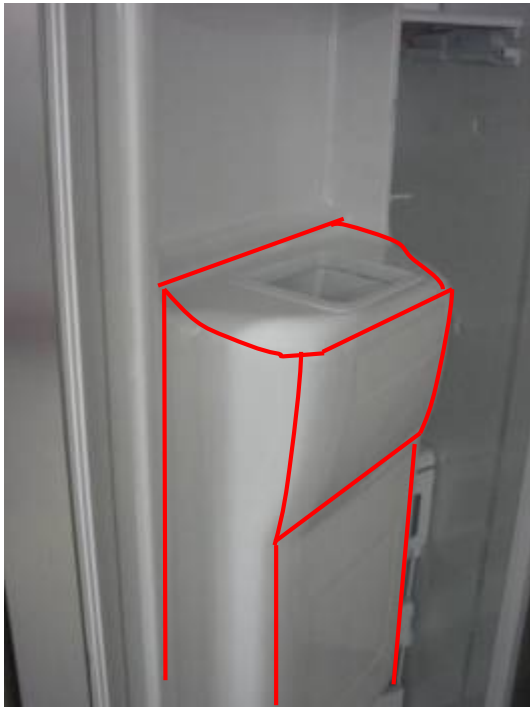
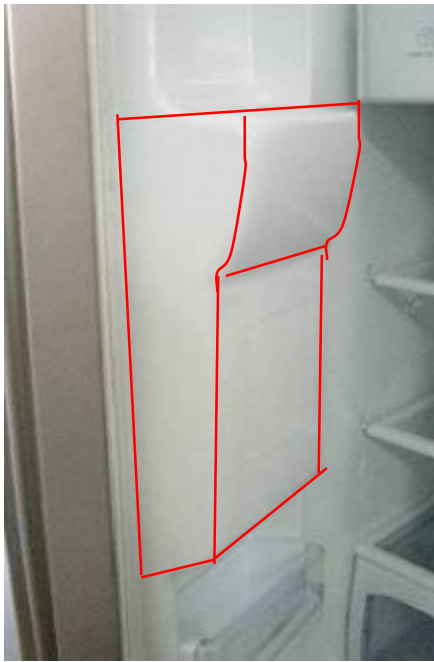


※ $Depth = (Depth1 + Depth2) / 2$

※ We may consider the ice-route as a conveying chute. (Inside the dotted line. The height of the volume would be from the surface to the dispensing hole)



※ The Volume of the Insulating hump, V is $V_1 + V_2$.
 Then, $V = V_1 + V_2$
 $= (Depth1 * Height1 * Width) + (Depth-b * Height2 * Width)$



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