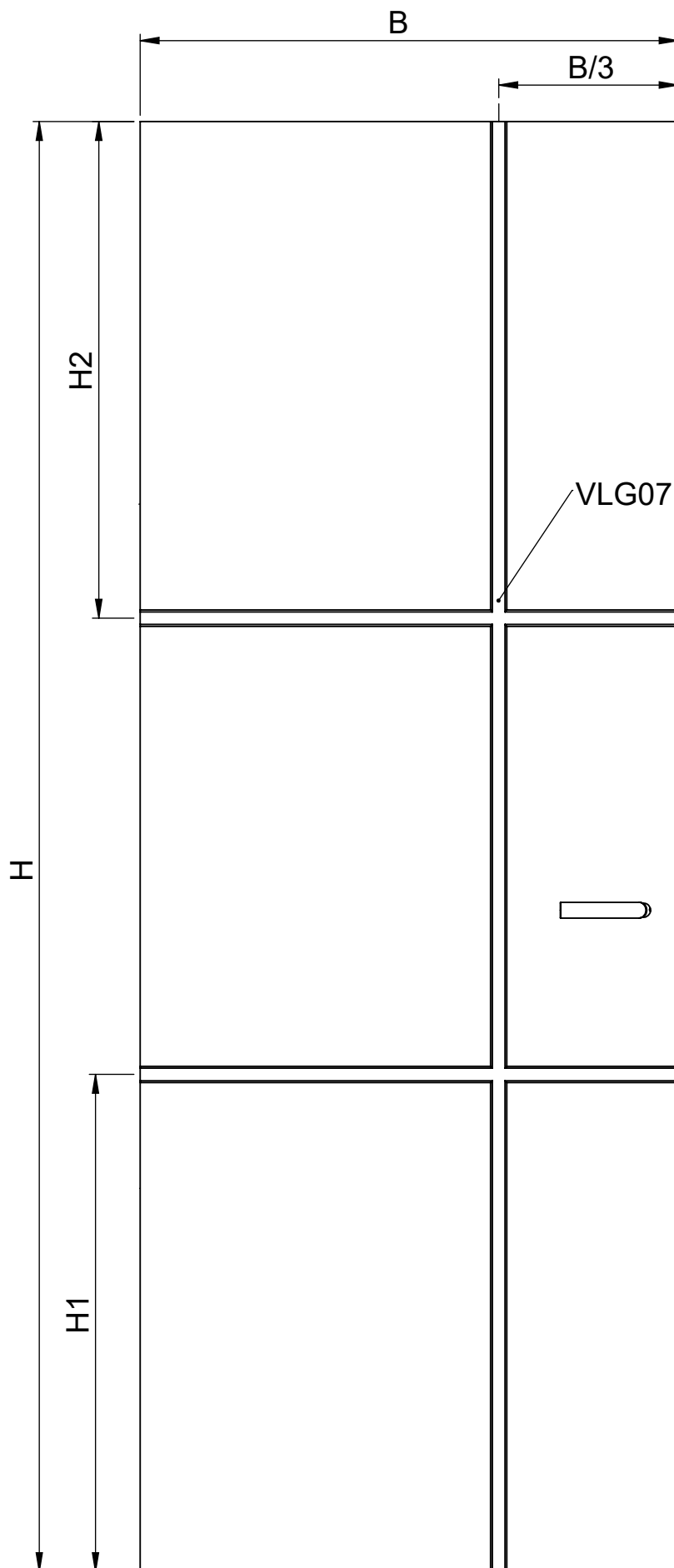




NDB956

Opdek $\begin{cases} H_1 = ((H-65-77)/3)+65 \\ H_2 = ((H-65-77)/3)+77 \end{cases}$

Stomp $\begin{cases} H_1 = ((H-65-65)/3)+65 \\ H_2 = ((H-65-65)/3)+65 \end{cases}$