



x2



x2



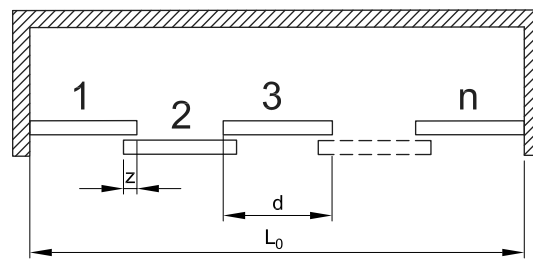
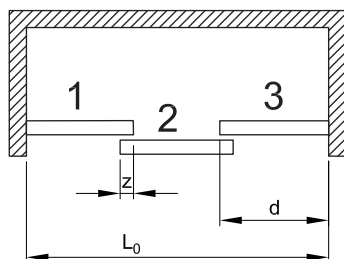
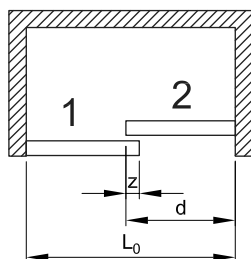
x1



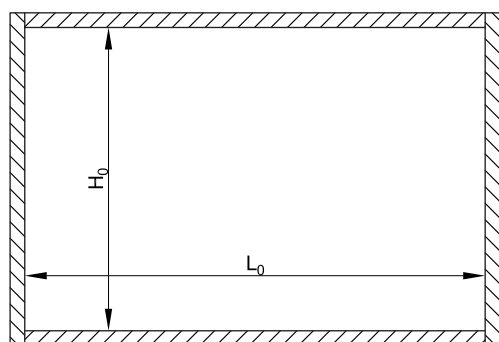
x1



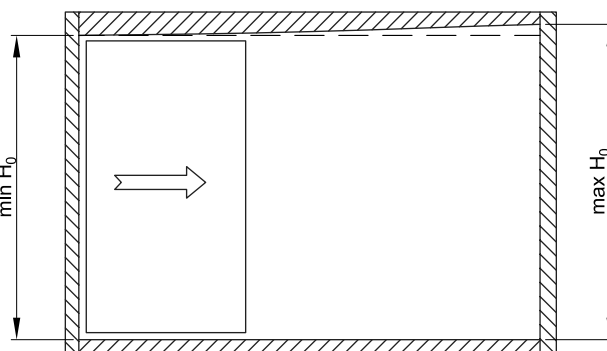
155
lb



$$d = \frac{L_0 + (n-1) \cdot z}{n} \quad z = 1^{9/16}$$



min H_0

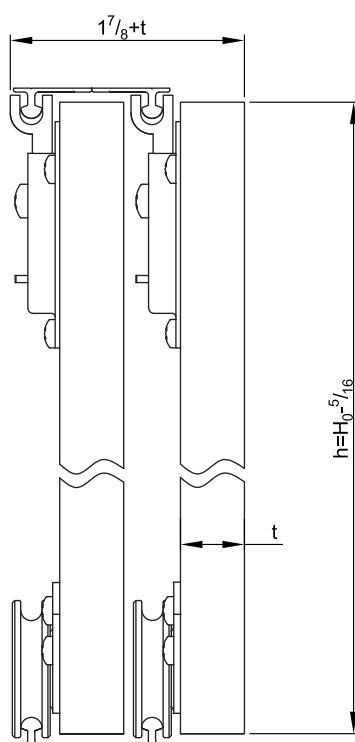


max H_0



$$\max H_0 - \min H_0 \leq \frac{5}{32}$$

$$t \leq \frac{11}{16}$$



$$t > \frac{11}{16}$$

