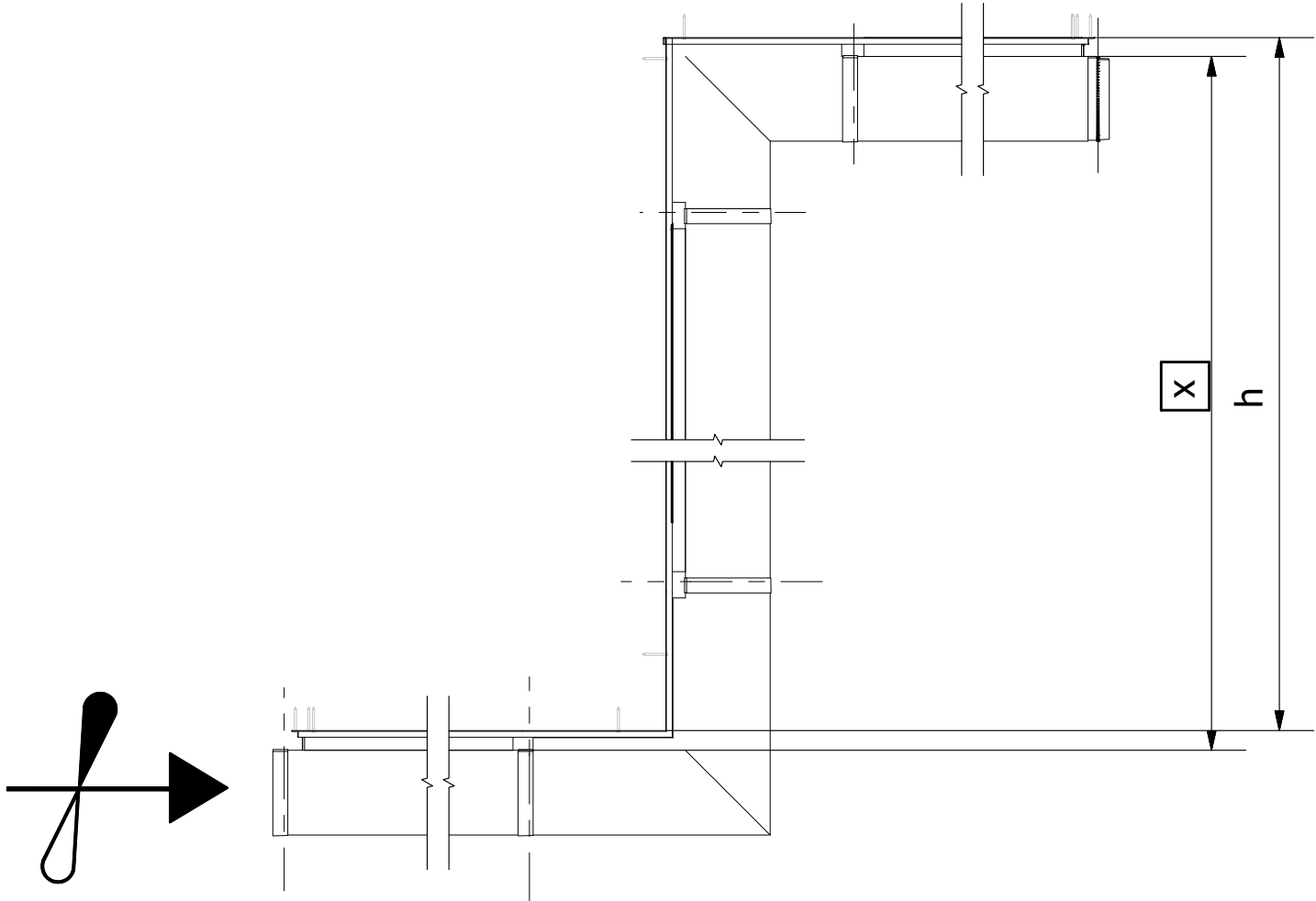
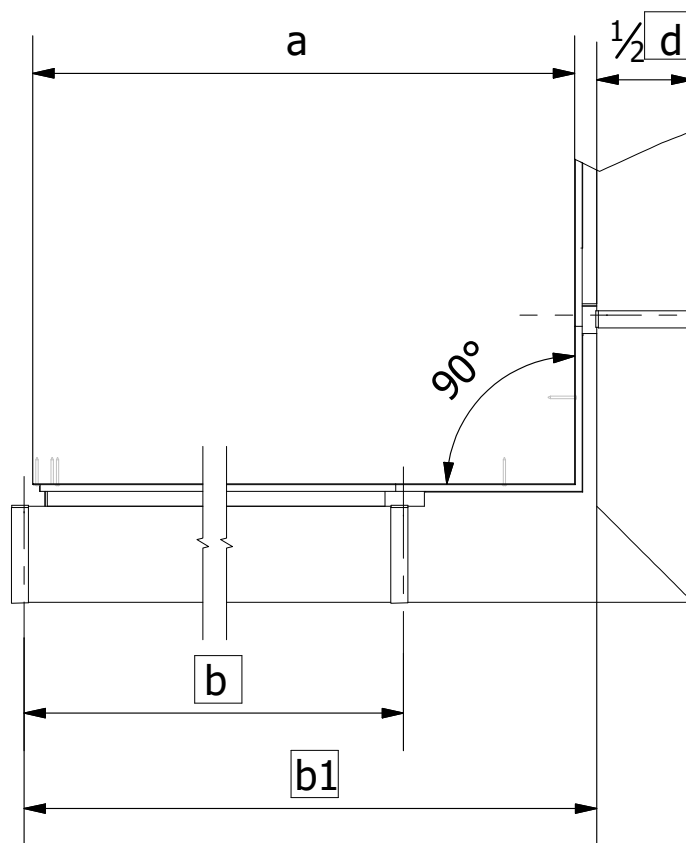
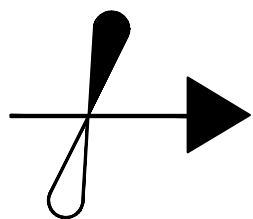
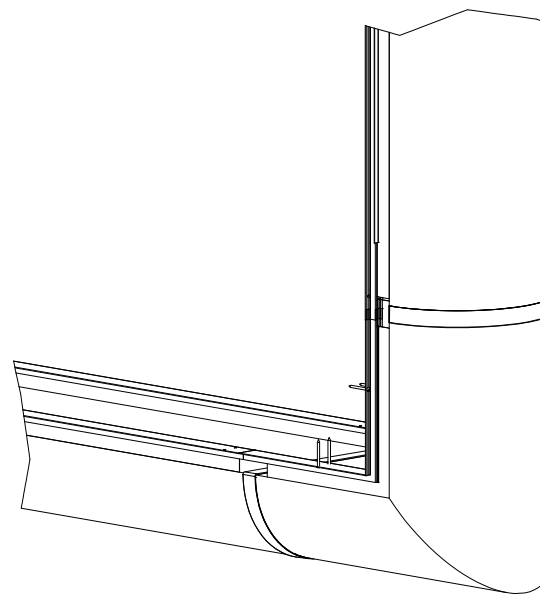
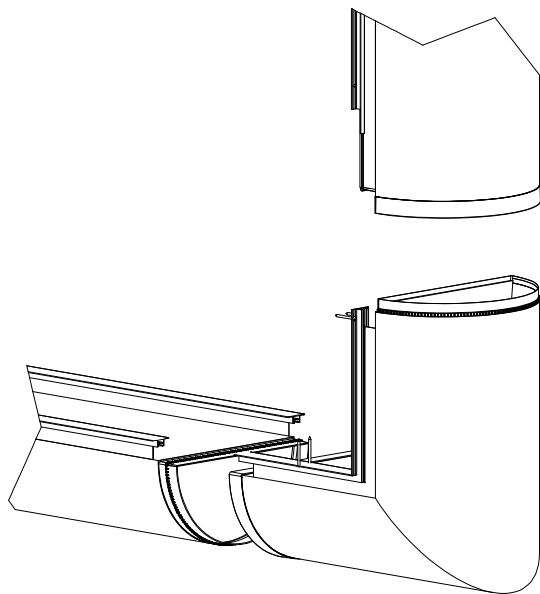


Verticals - Type 11

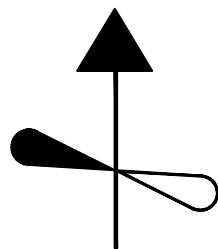
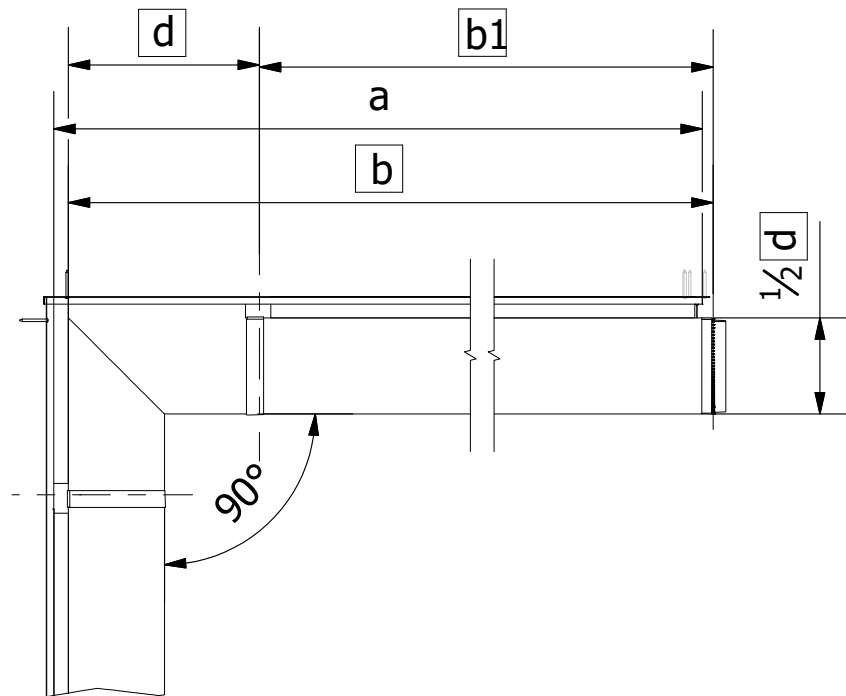
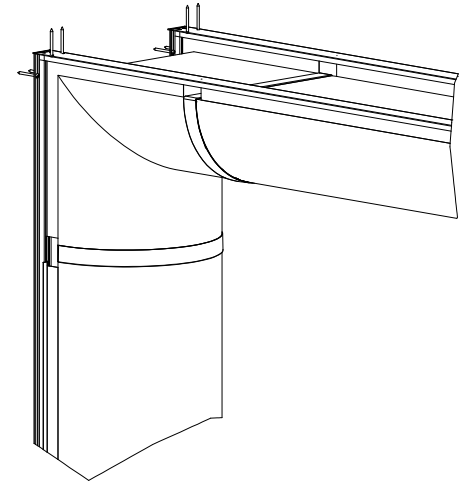
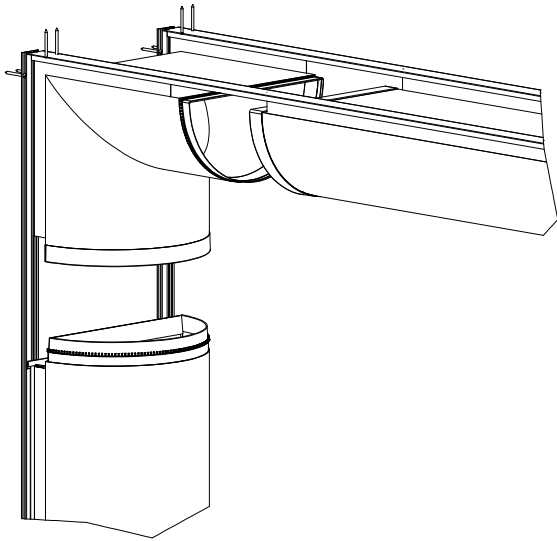


$h = x$



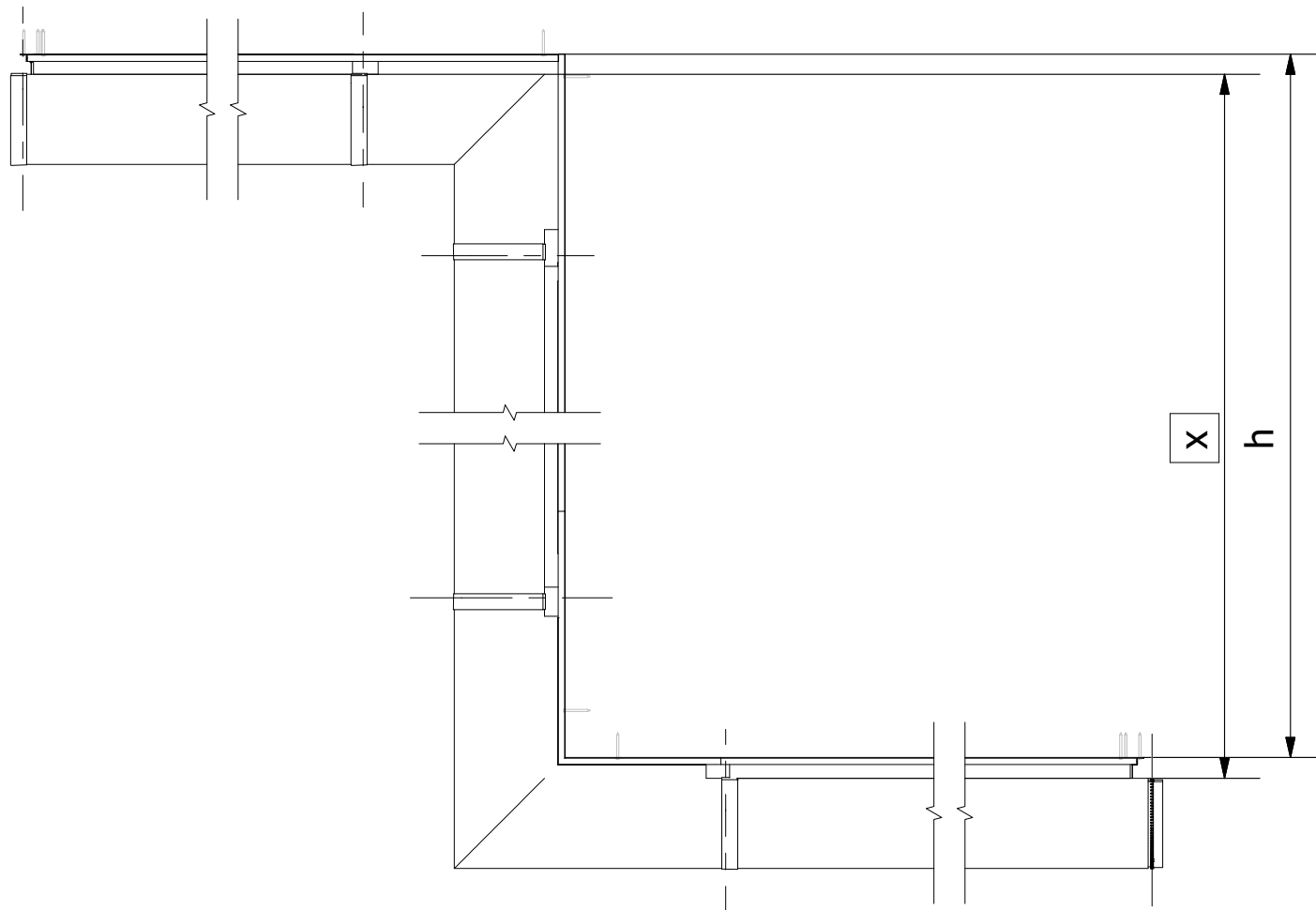
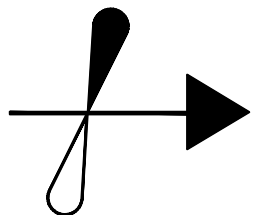
$$a = b + d - 30 \text{ mm [1.18"]}$$

$$a = b1 - 30 \text{ mm [1.18"]}$$

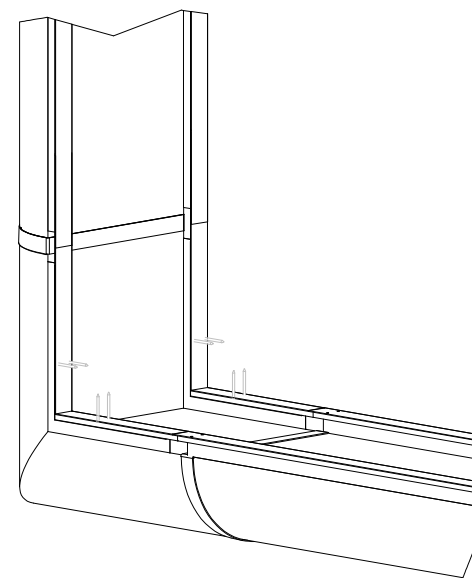
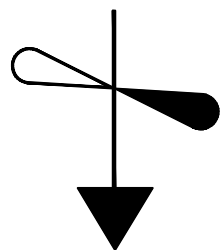
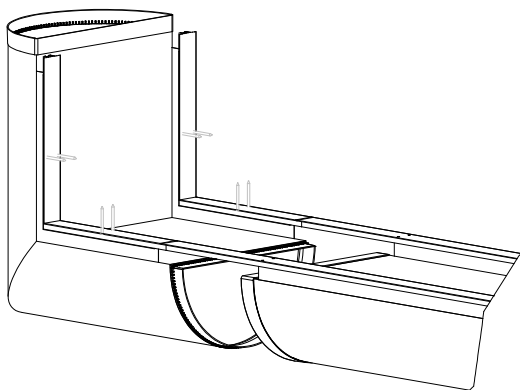
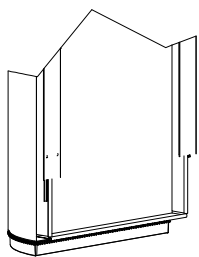


$$a = b1 + d + 30 \text{ mm [1.2"]}$$

$$a = b + 30 \text{ mm [1.2"]}$$

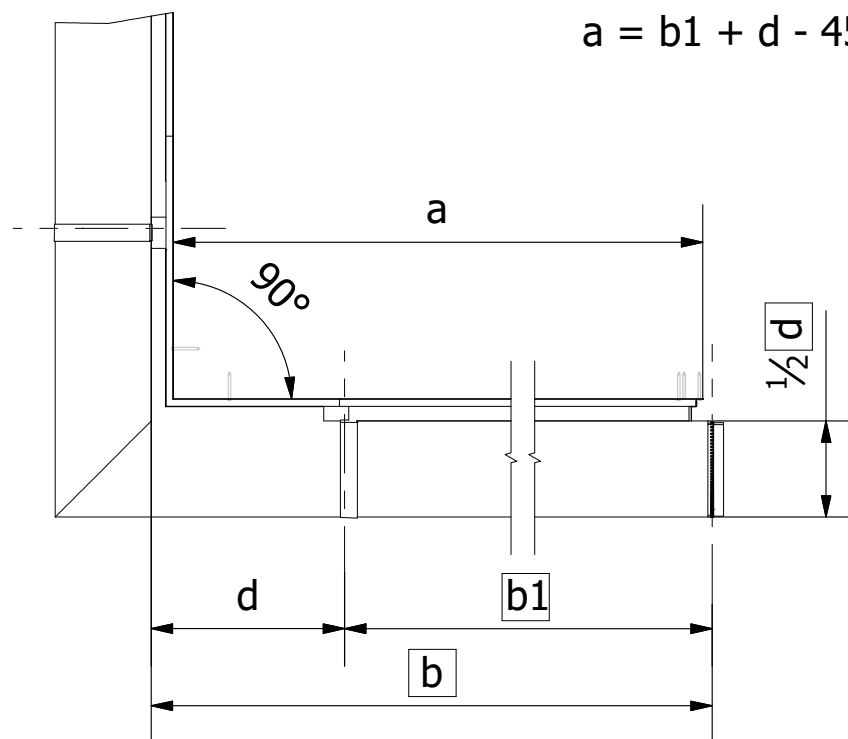


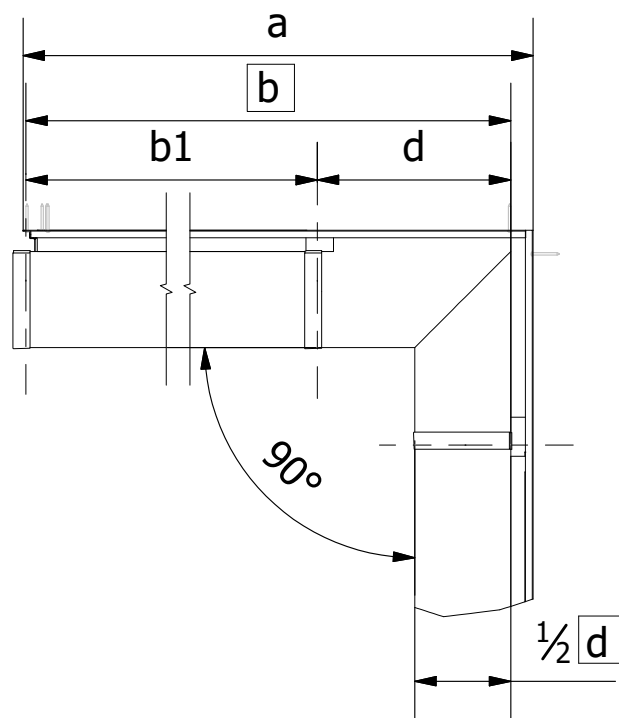
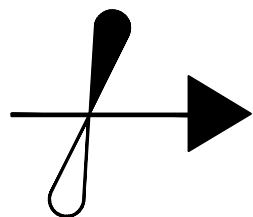
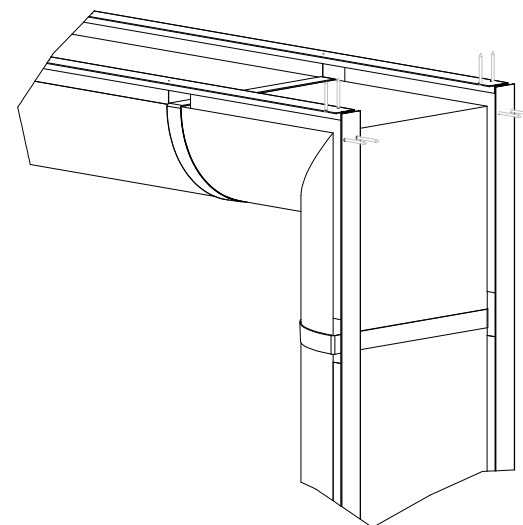
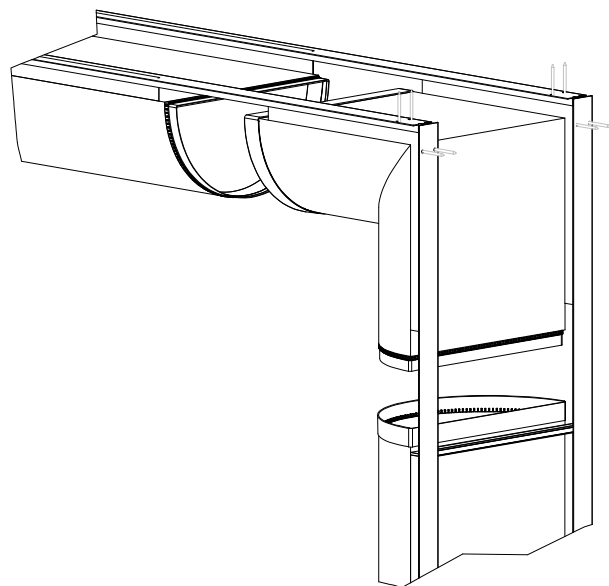
$$h = x$$



$$a = b - 45 \text{ mm [1.7"]}$$

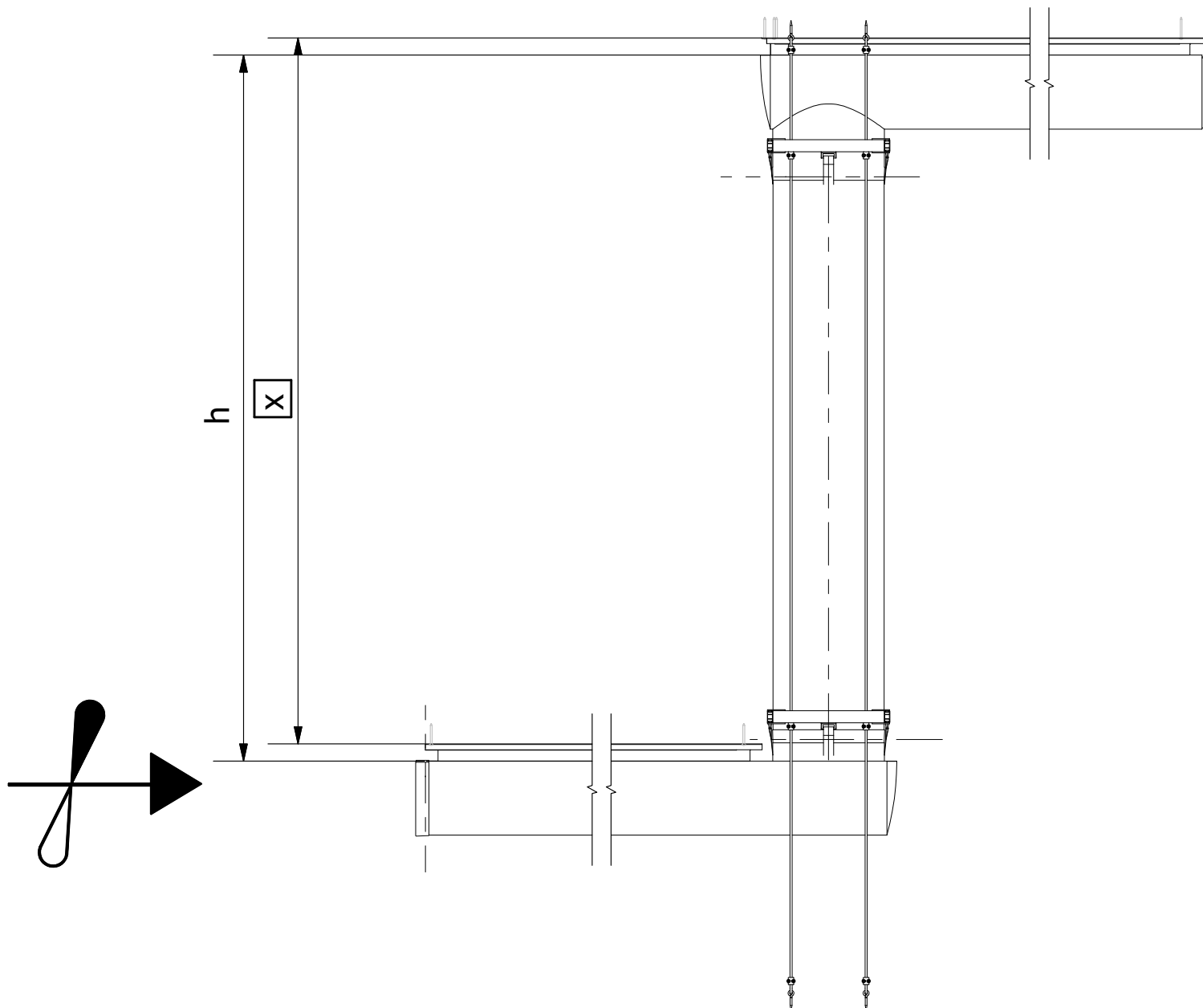
$$a = b1 + d - 45 \text{ mm [1.7"]}$$



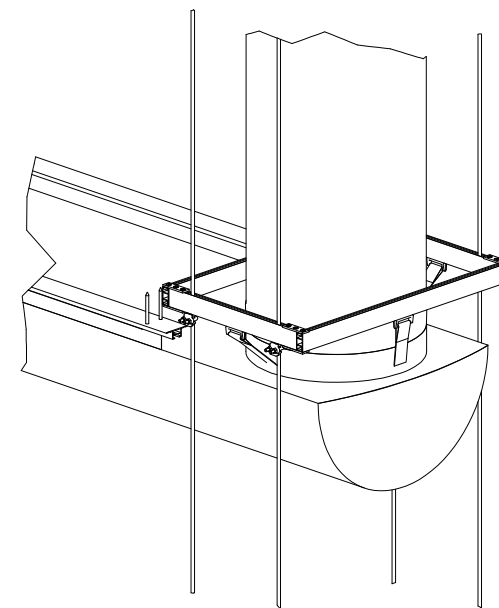
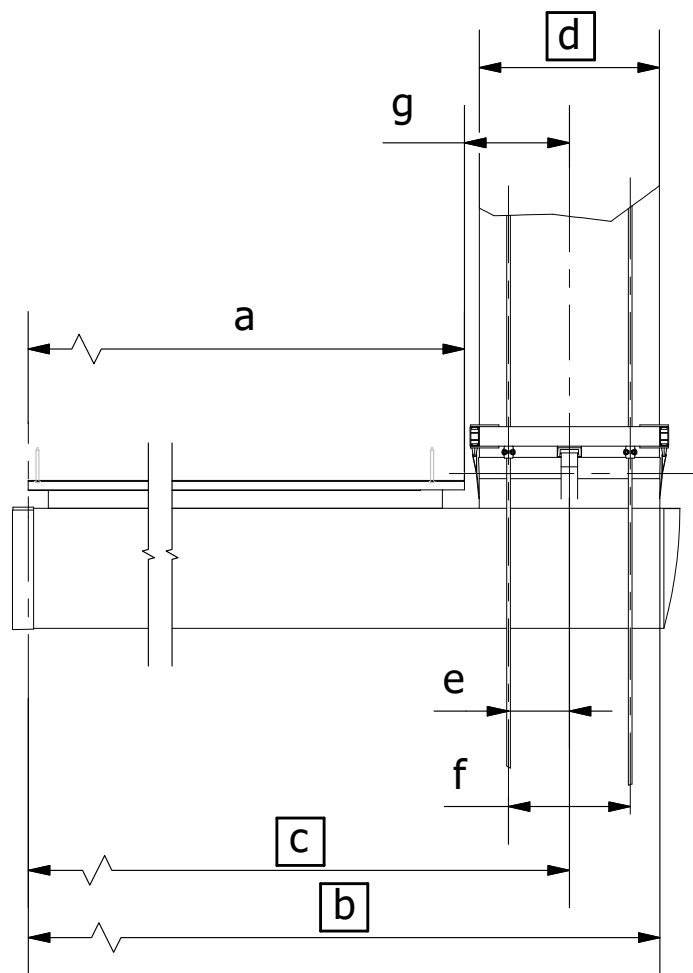
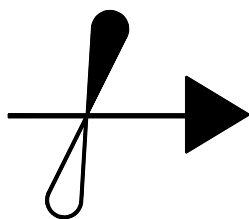
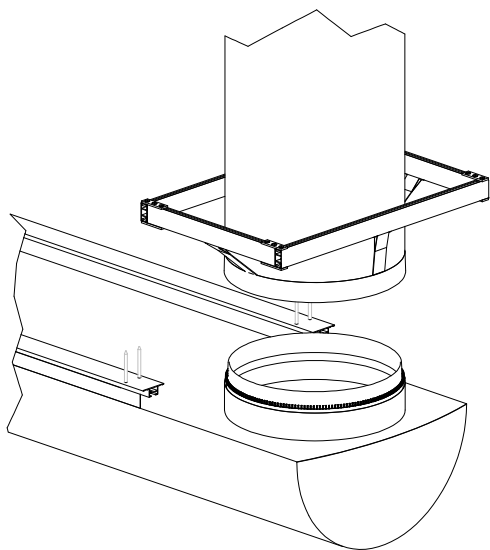


$$a = b + 30 \text{ mm [1.2"]}$$

$$a = b1 + d + 30 \text{ mm [1.2"]}$$



$$h = x$$



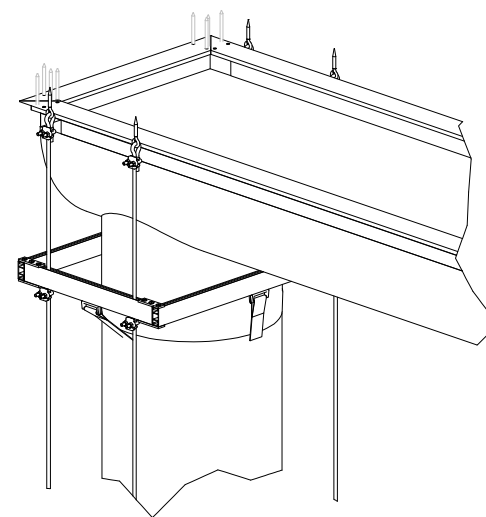
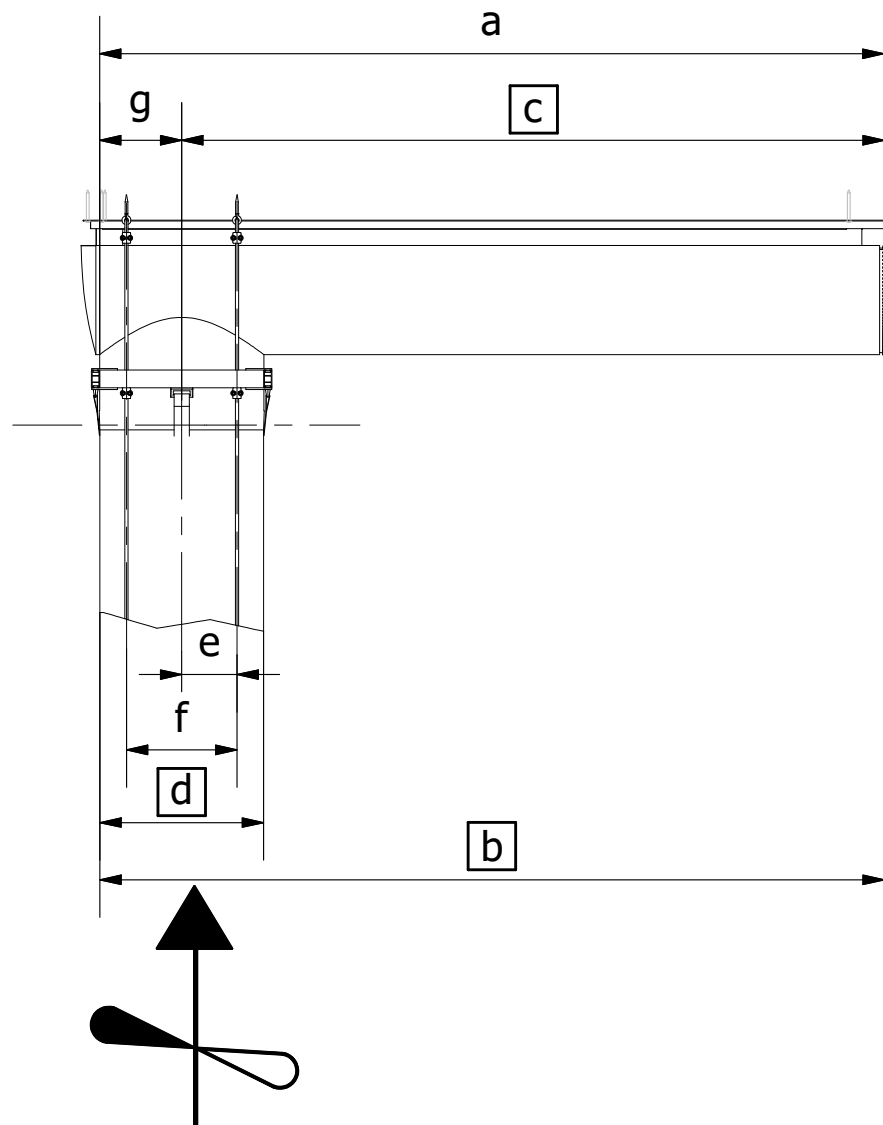
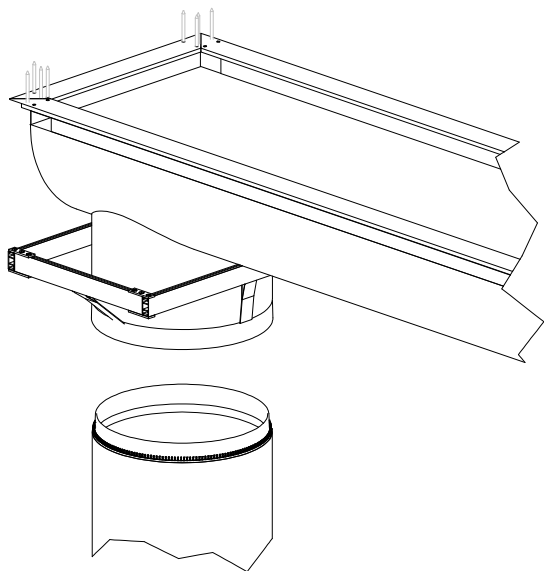
$$a = b - g - \frac{1}{2} d$$

$$a = c - g$$

$$g = \frac{1}{2} d + 25 \text{ mm}[0.98"]$$

$$e = \frac{1}{2} d - 50 \text{ mm}[2"]$$

$$f = d - 100 \text{ mm}[3.9"]$$



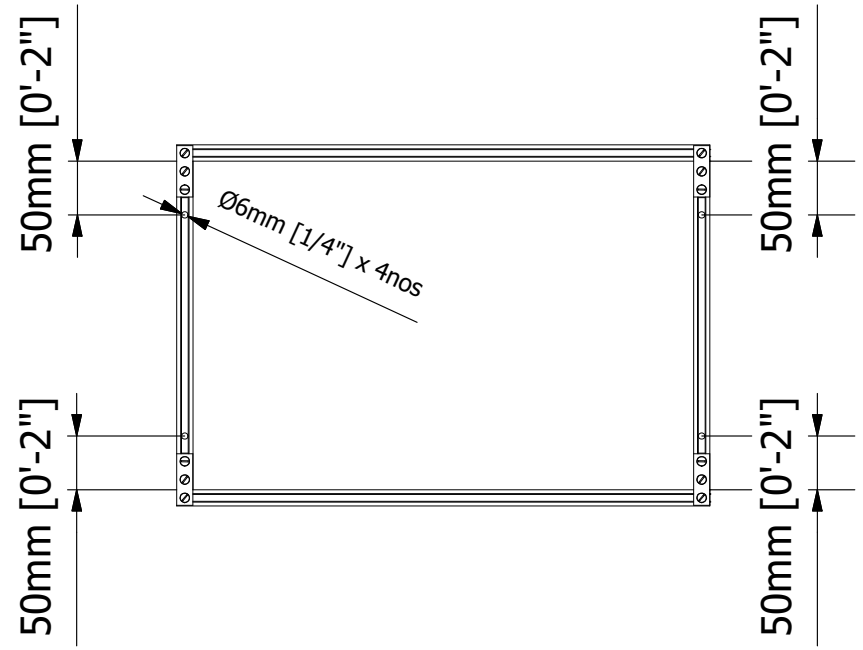
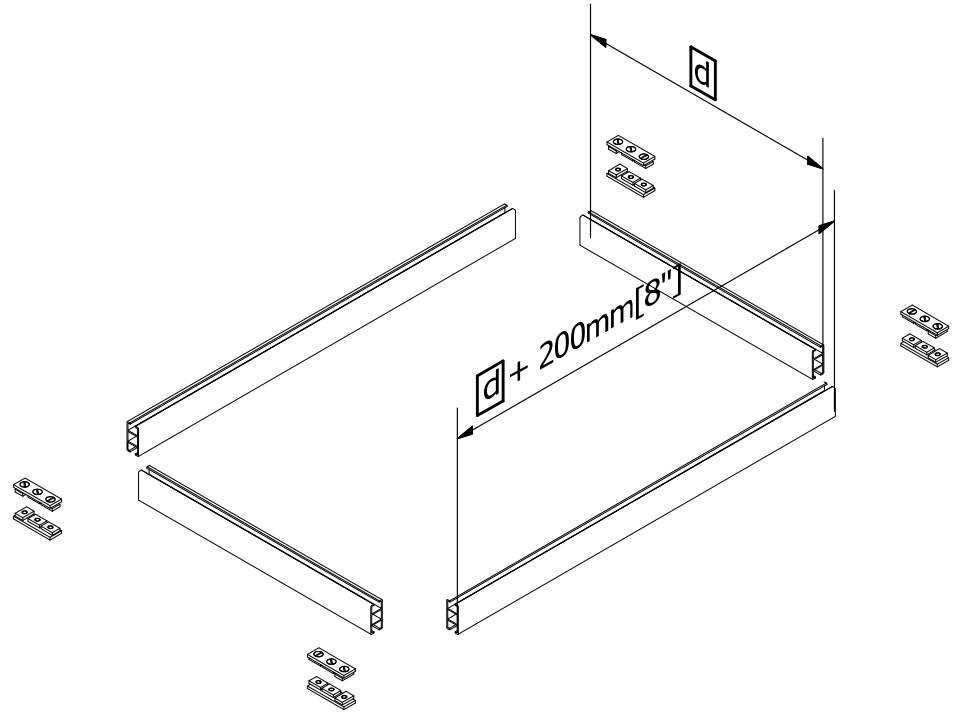
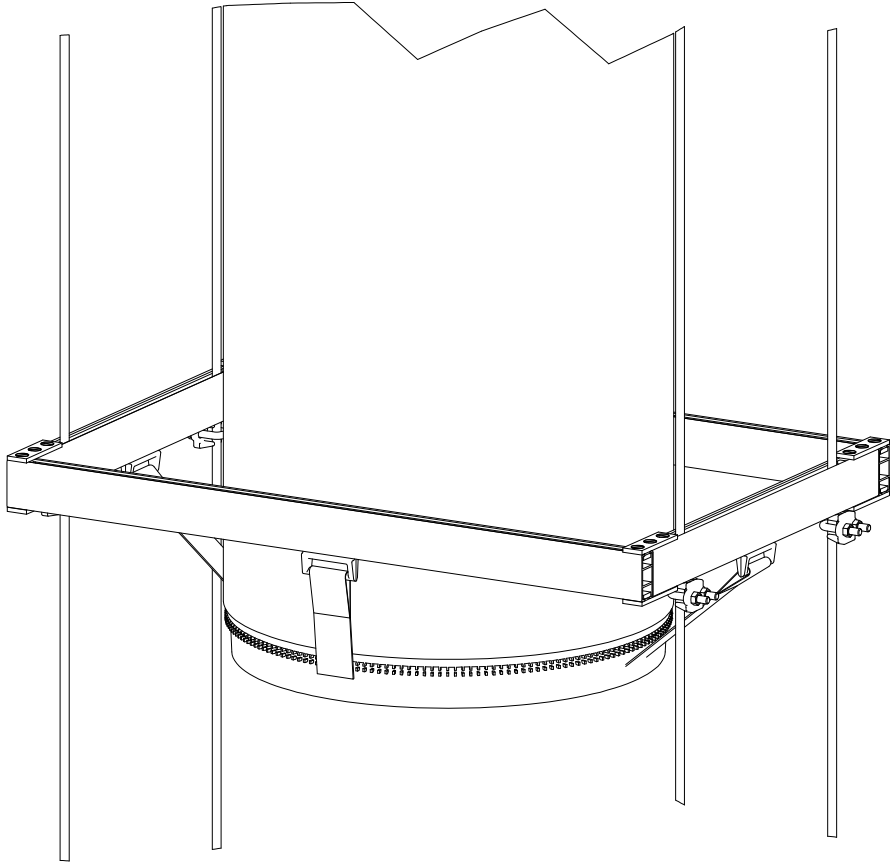
$$a = b$$

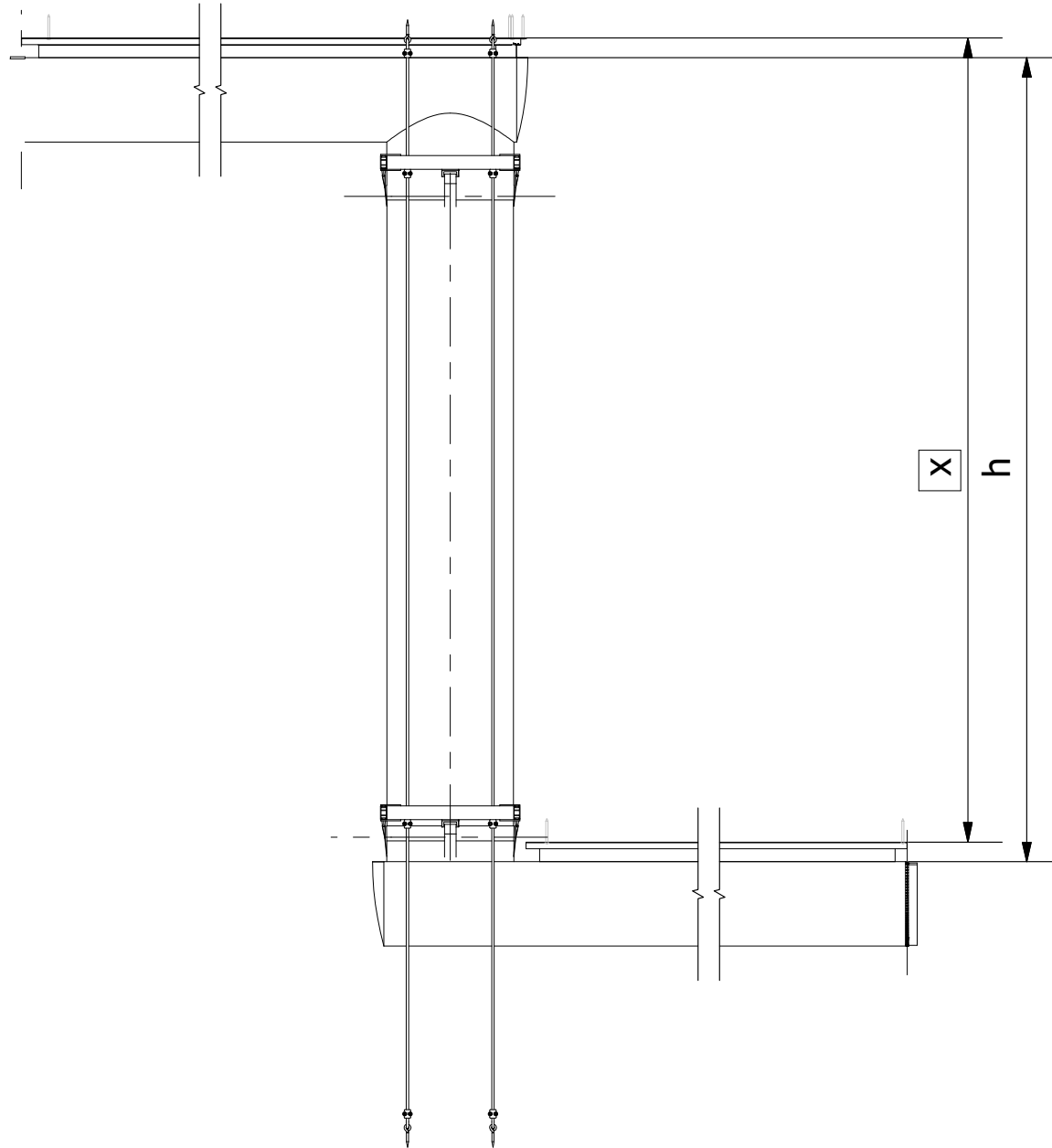
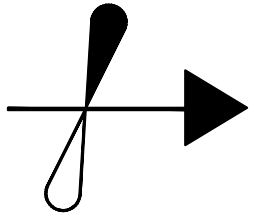
$$a = c + g$$

$$g = \frac{1}{2} d$$

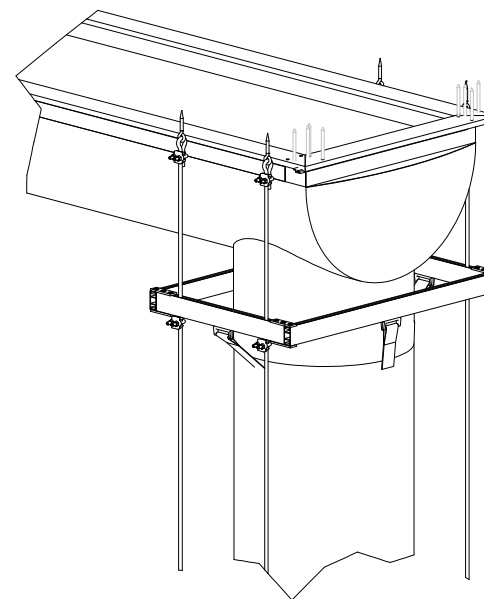
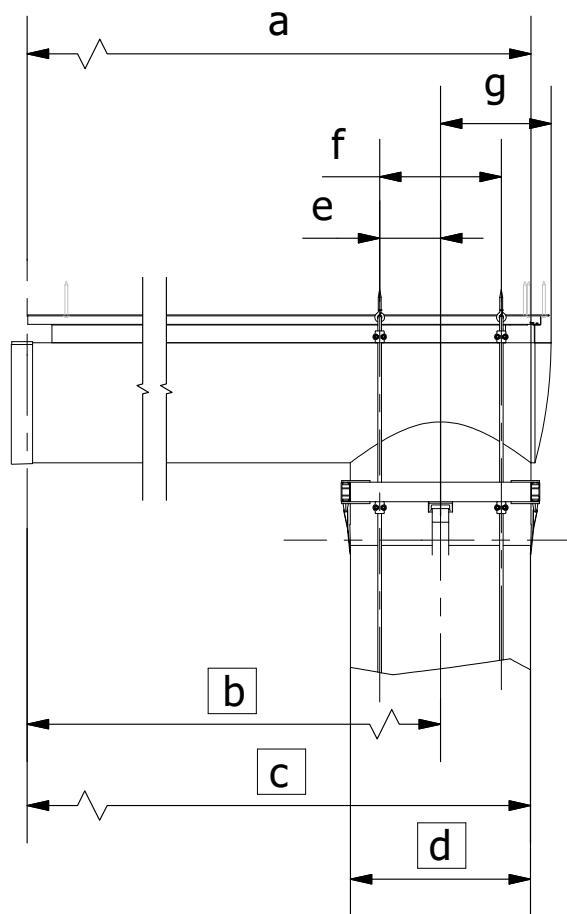
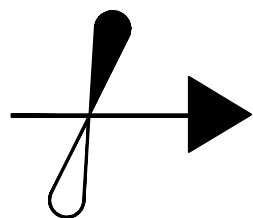
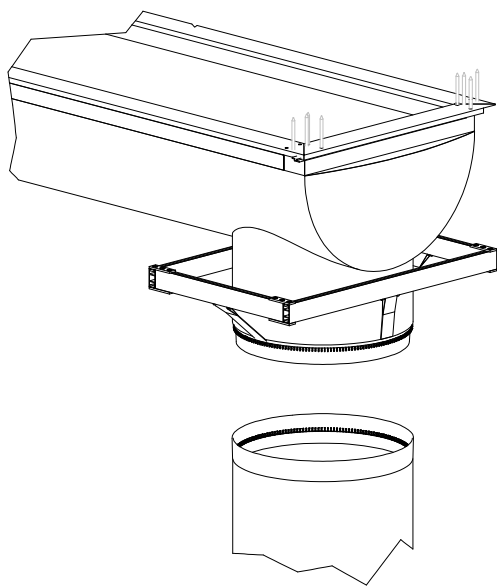
$$e = \frac{1}{2} d - 50\text{mm} [2"]$$

$$f = d - 100\text{mm} [3.9"]$$

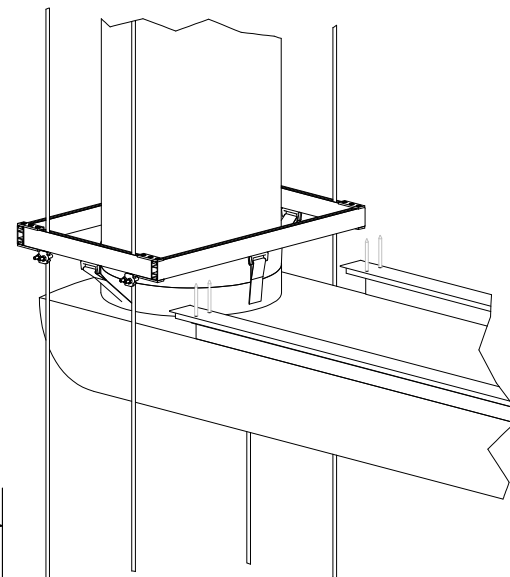
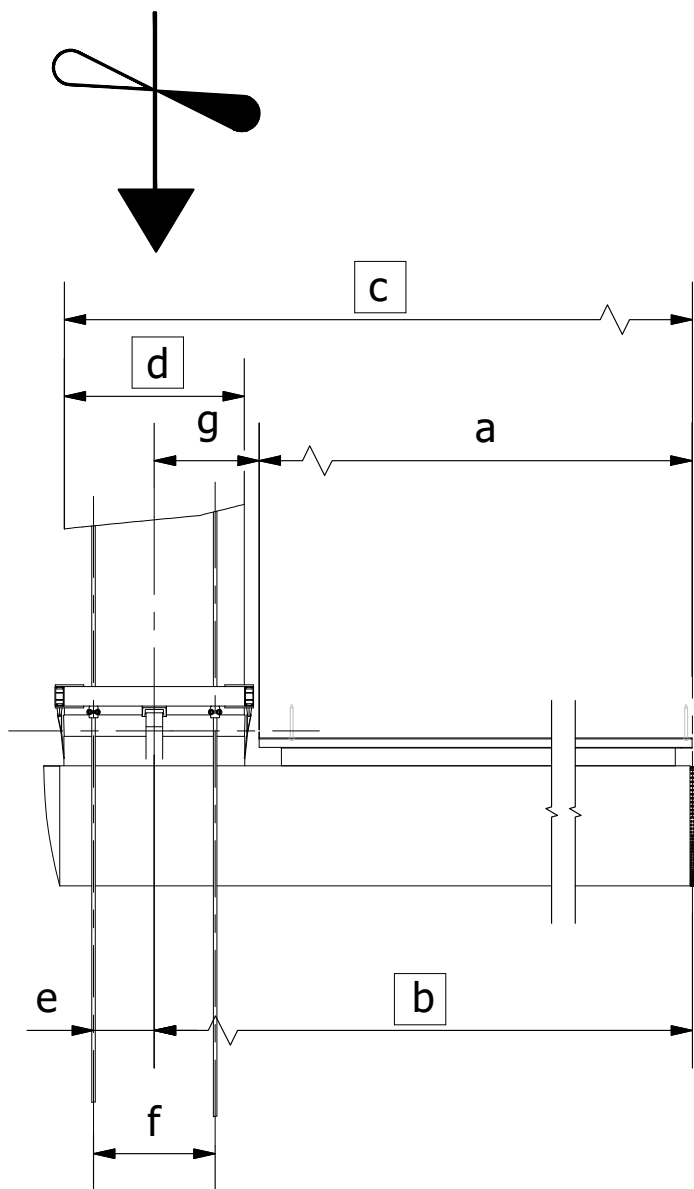
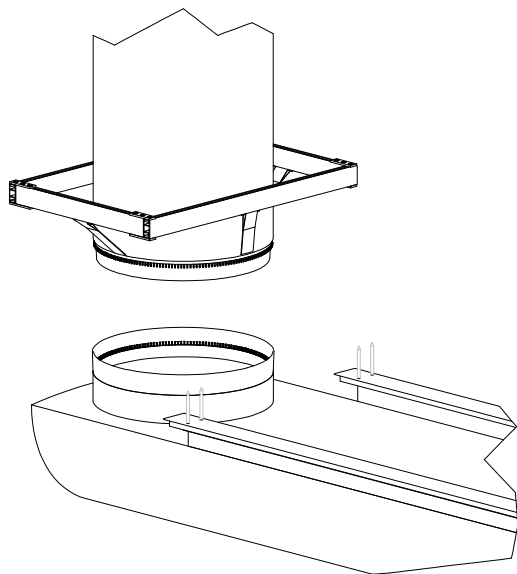




$$h = x$$



$$\begin{aligned}
 a &= b + g \\
 g &= \frac{1}{2} d + 35 \text{ mm [1.38"} \\
 e &= \frac{1}{2} d - 50 \text{ mm [2"} \\
 f &= d - 100 \text{ mm [3.9"}
 \end{aligned}$$



$$a = c - g - \frac{1}{2} d$$

$$a = b - g$$

$$g = \frac{1}{2} d + 25\text{mm}[0.98"]$$

$$e = \frac{1}{2} d - 50\text{mm}[2"]$$

$$f = d - 100\text{mm}[3.9"]$$