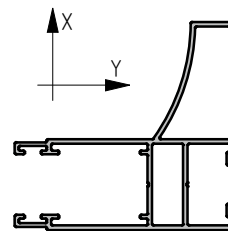
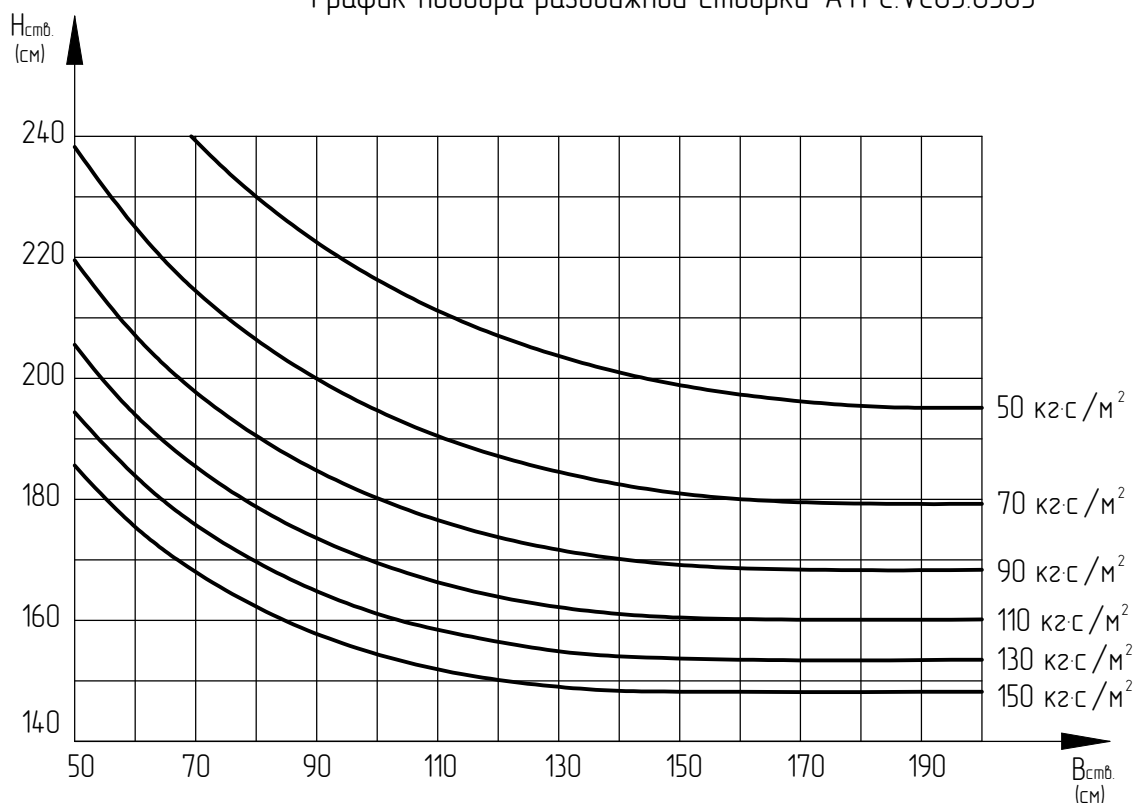


График подбора раздвижной створки АУРС.ВС65.0303



$$m = 0,85 \text{ кг/м}$$

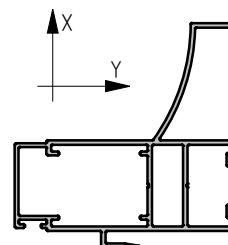
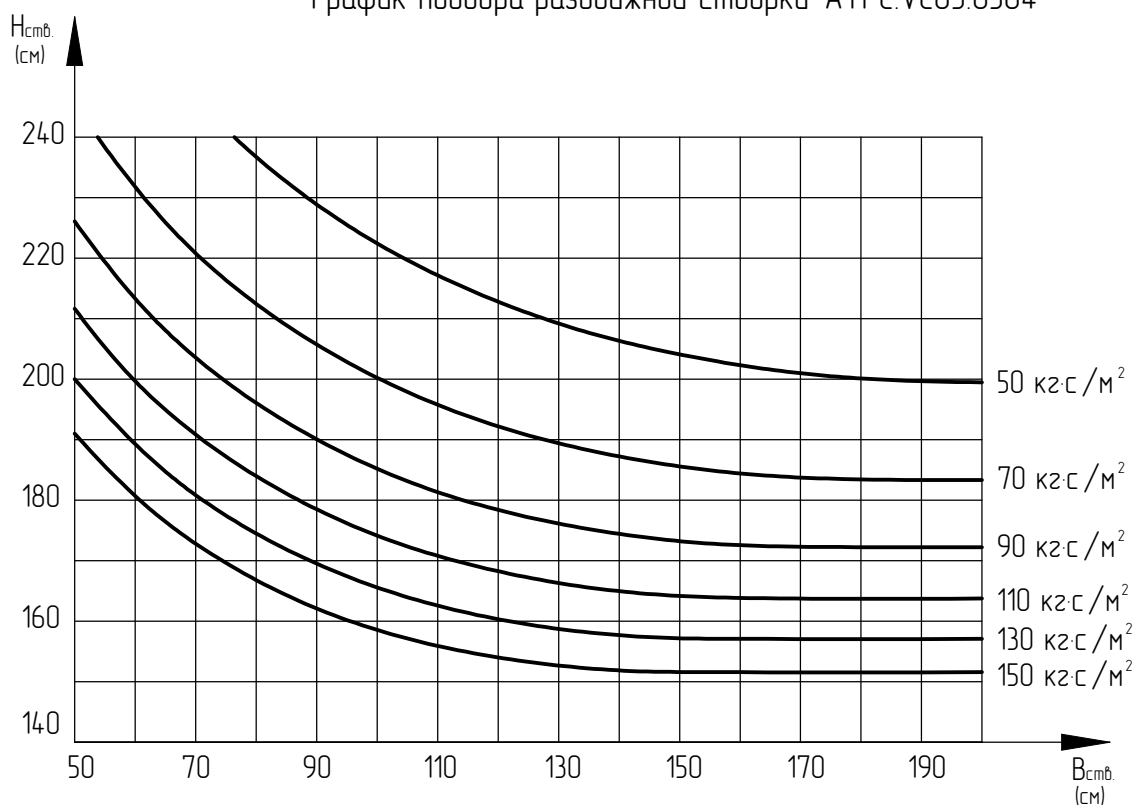
$$J_x = 9,2 \text{ см}^4$$

$$J_y = 8,5 \text{ см}^4$$

$$f_{\text{max}} = \frac{H}{200}$$

$$q_{\text{норм}} = W \cdot m \cdot \frac{B}{2}$$

График подбора раздвижной створки АУРС.ВС65.0304



$$m = 0,926 \text{ кг/м}$$

$$J_x = 11,1 \text{ см}^4$$

$$J_y = 9,3 \text{ см}^4$$

$$f_{\text{max}} = \frac{H}{200}$$

$$q_{\text{норм}} = W \cdot m \cdot \frac{B}{2}$$