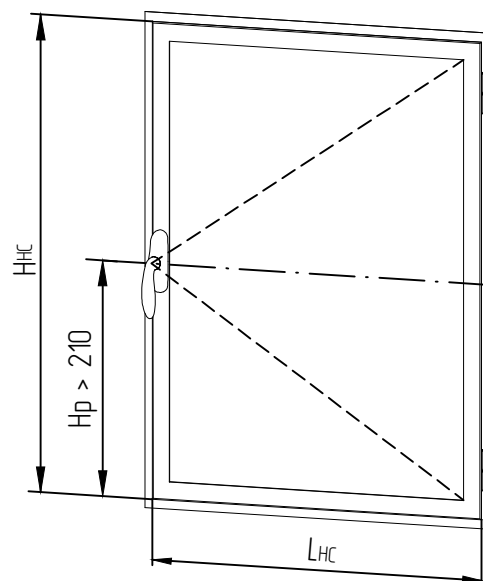
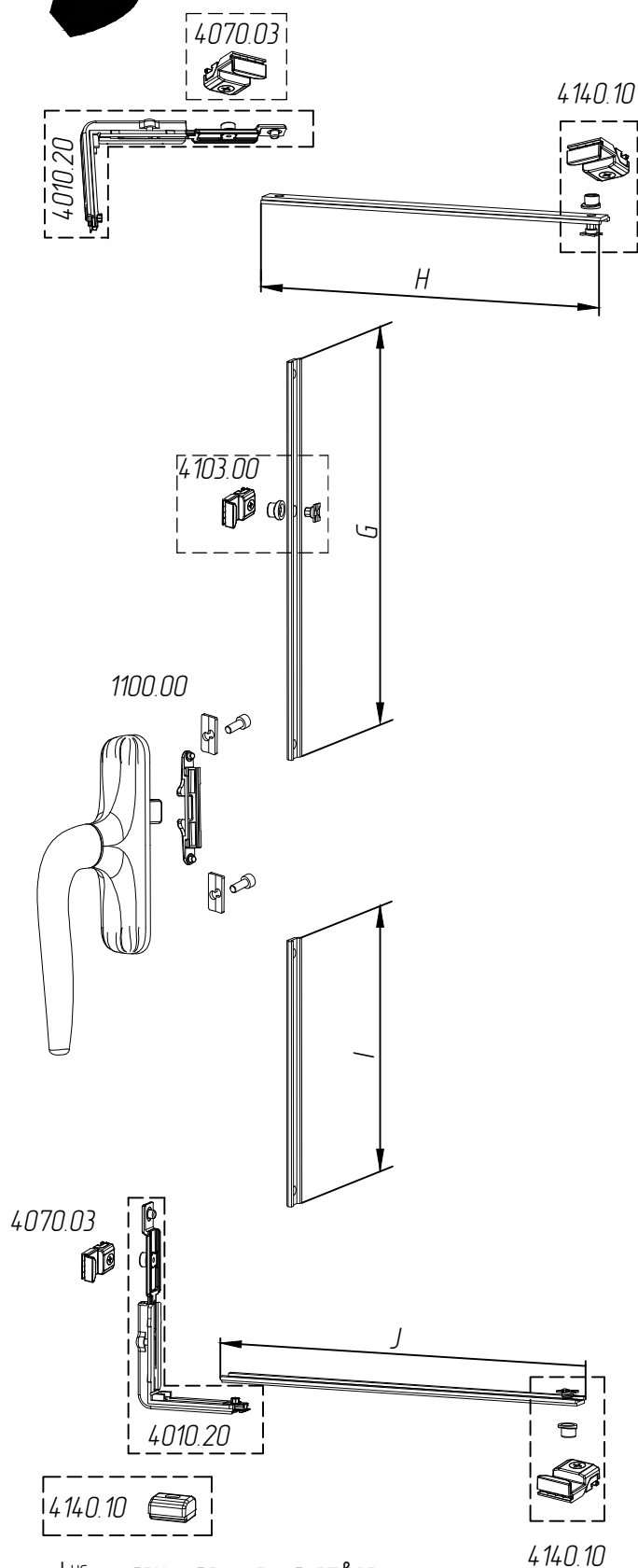


$L_{HC} = 800 - 1200$

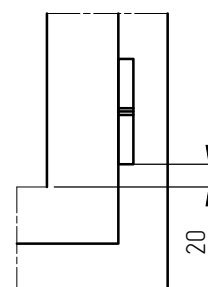
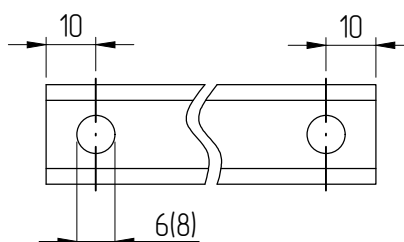
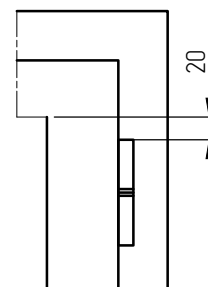


$$H = \frac{1}{2} L_{HC} - 178 + 2 \times 10$$

$$G = H_{HC} - H_p - 105 + 2 \times 10$$

$$I = H_p - 198 + 2 \times 10$$

$$J = \frac{1}{2} L_{HC} - 52 + 2 \times 10$$



L_{HC} – наружная ширина створки;
 H_{HC} – наружная высота створки;
 H_p – расстояние от низа створки до оси ручки