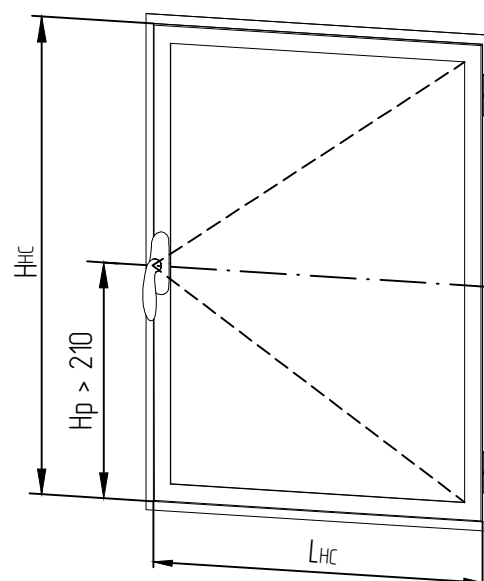
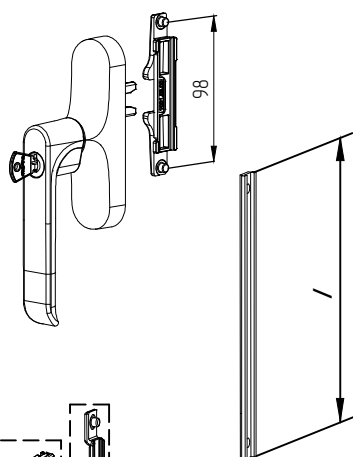
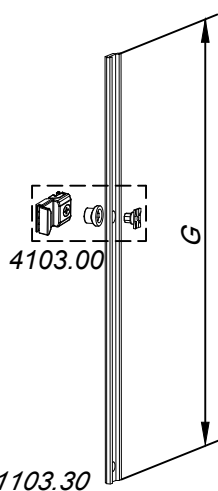
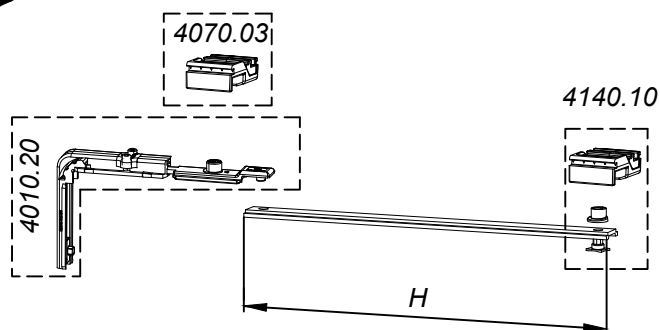
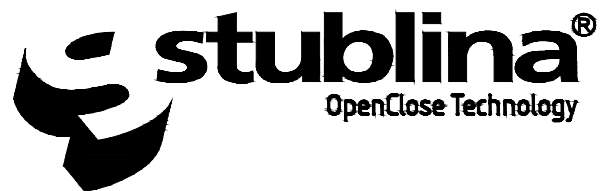


LHC = 800 – 1200

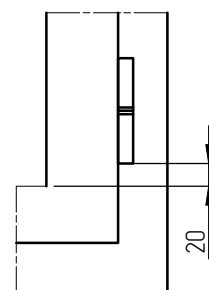
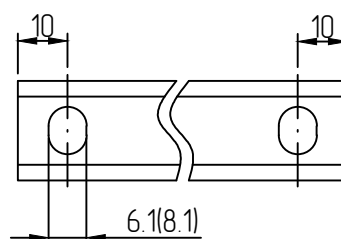
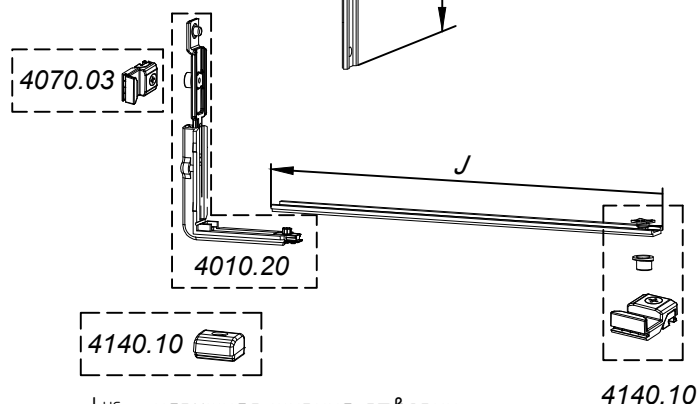
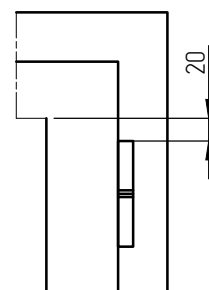


$$H = \frac{1}{2} LHC - 178 + 2 \times 10$$

$$G = HHC - Hp - 115.5 + 2 \times 10$$

$$I = Hp - 208.5 + 2 \times 10$$

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



LHC – наружная ширина створки;
HHC – наружная высота створки;
Hp – расстояние от низа створки до оси ручки