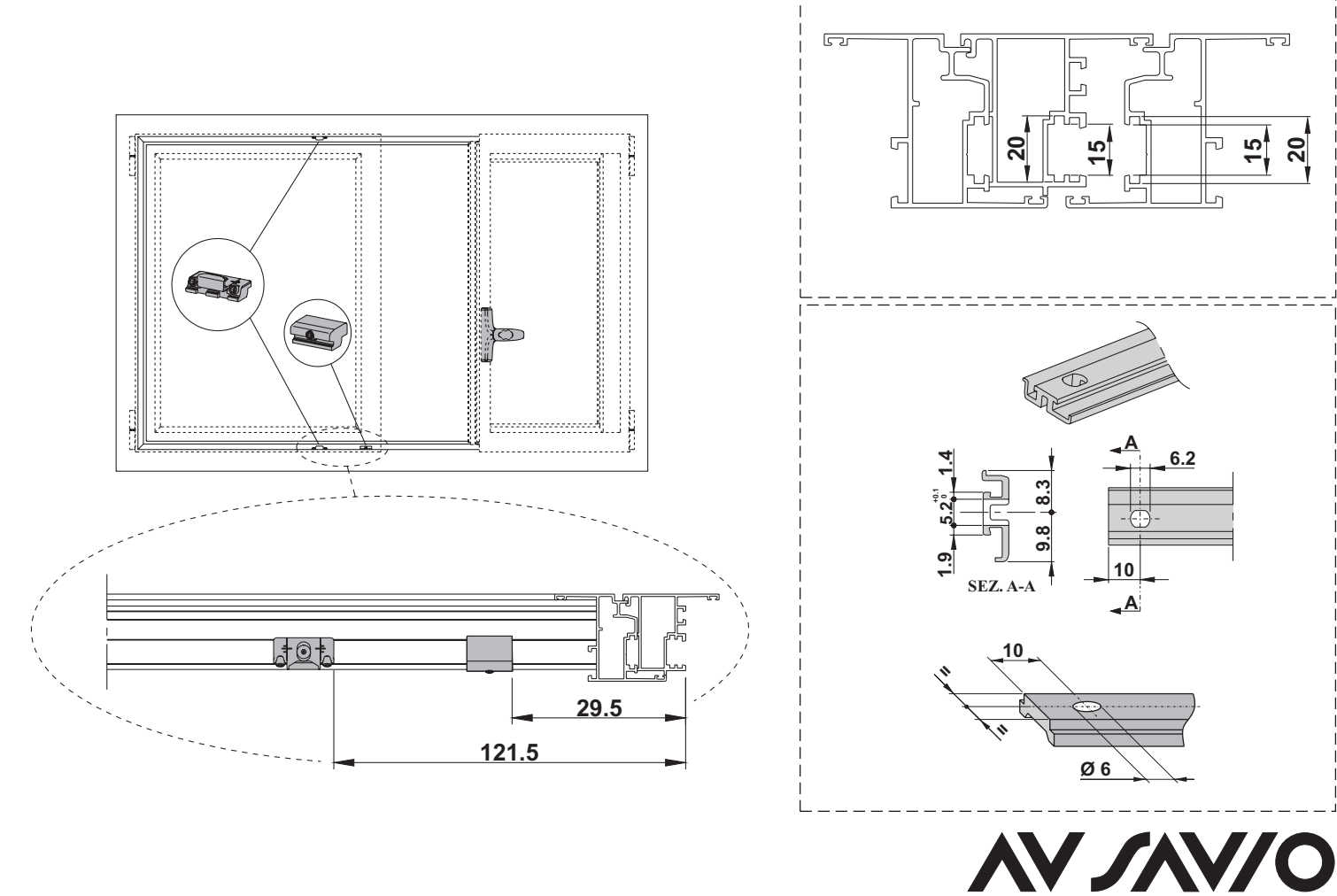
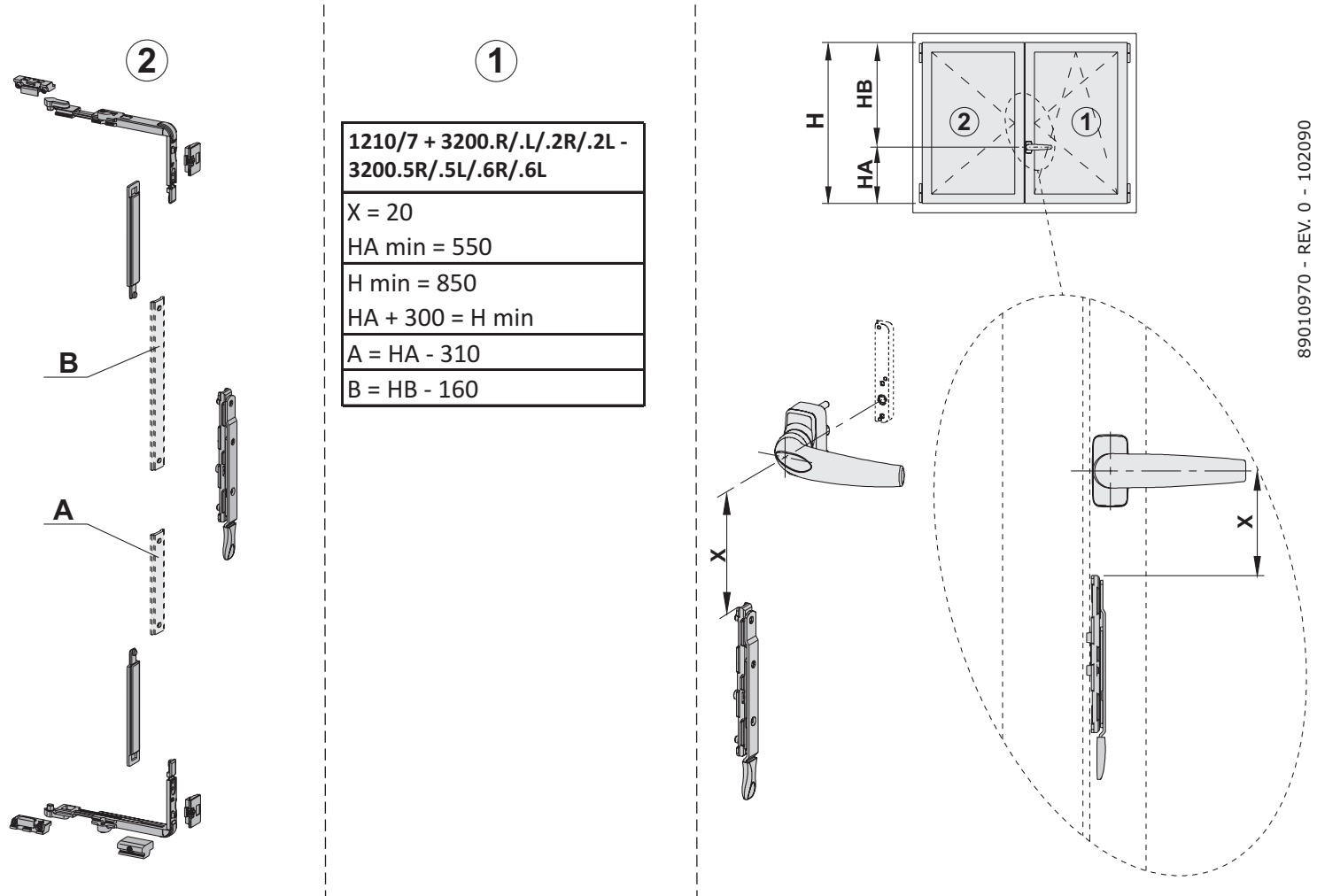
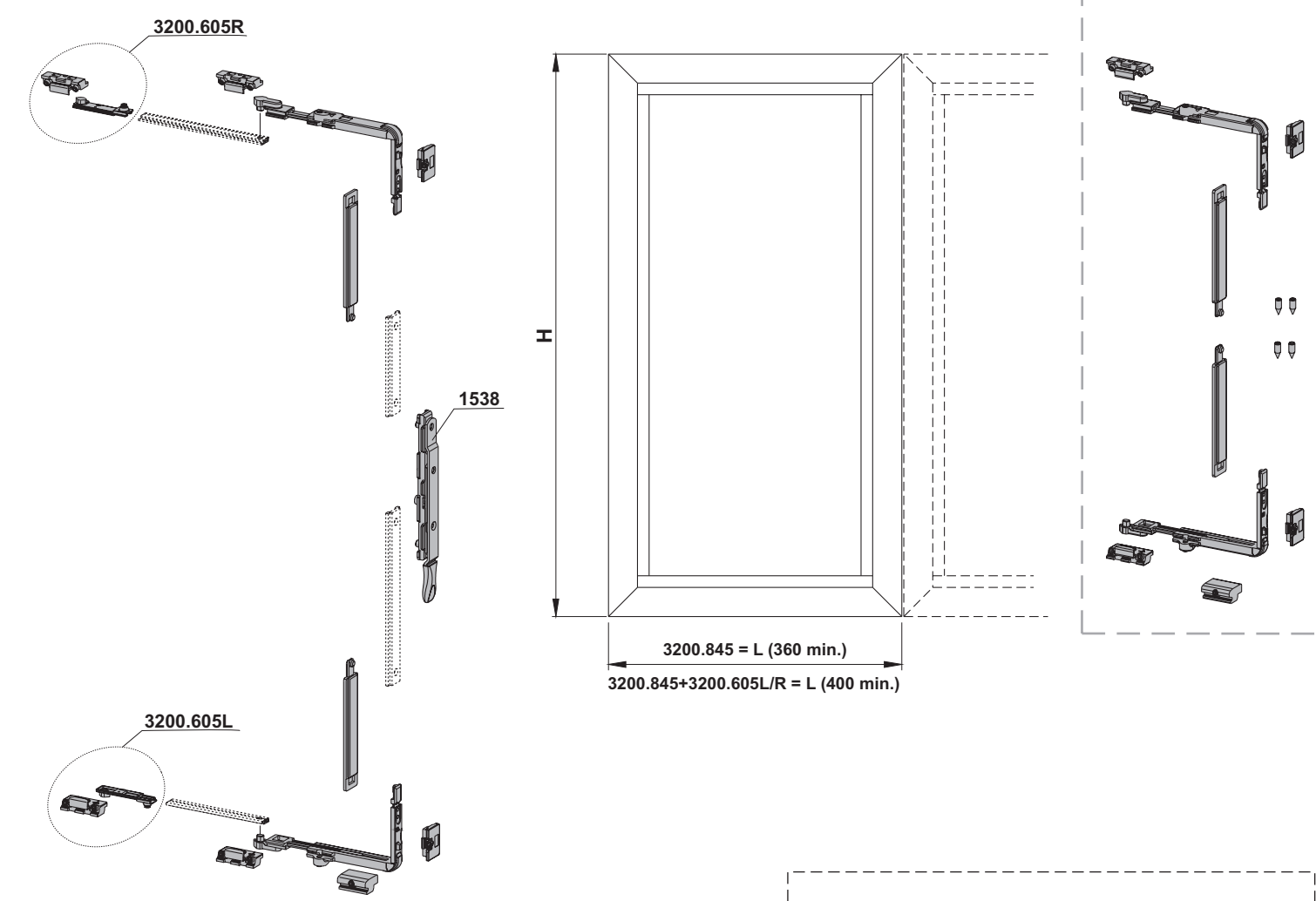
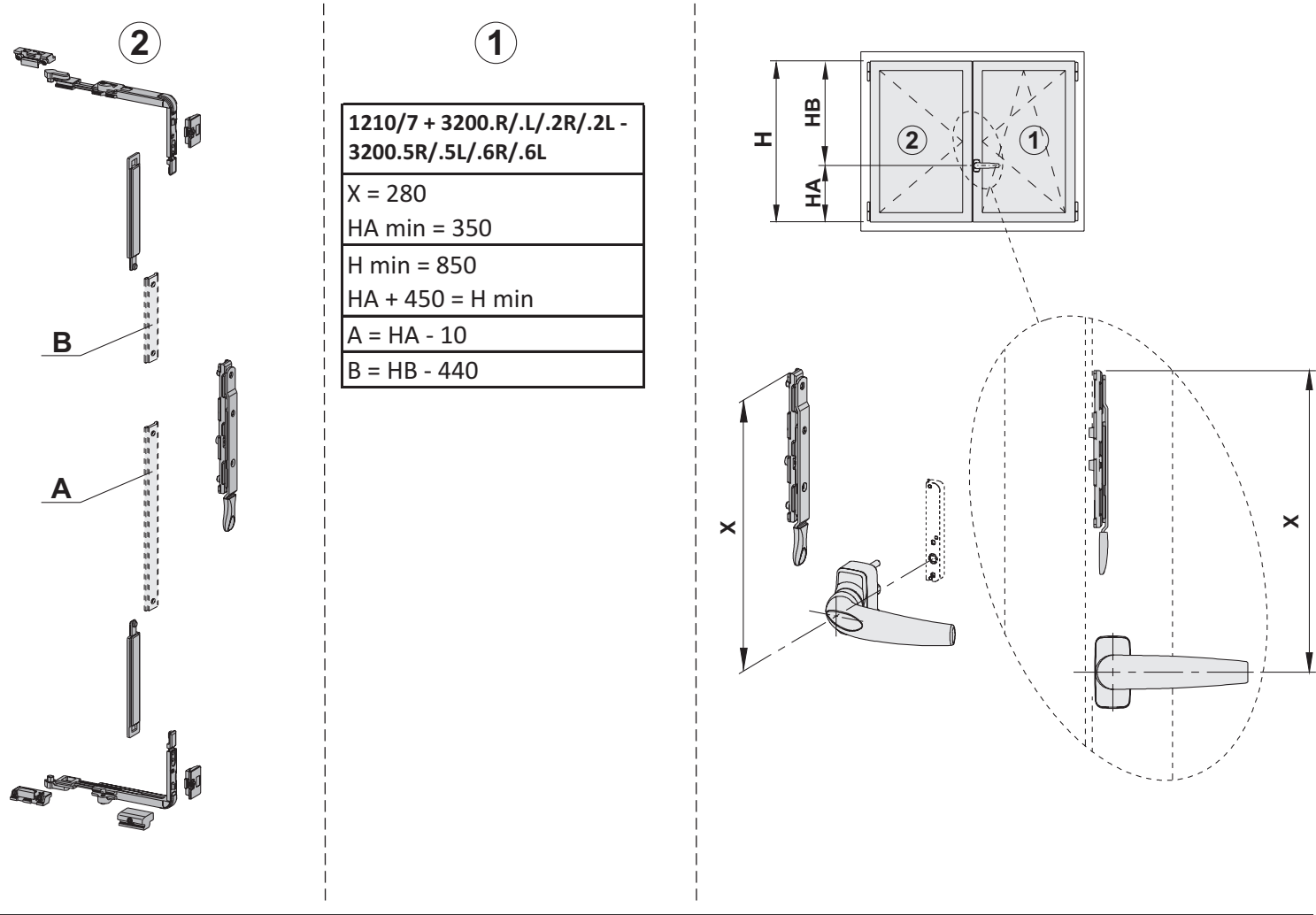
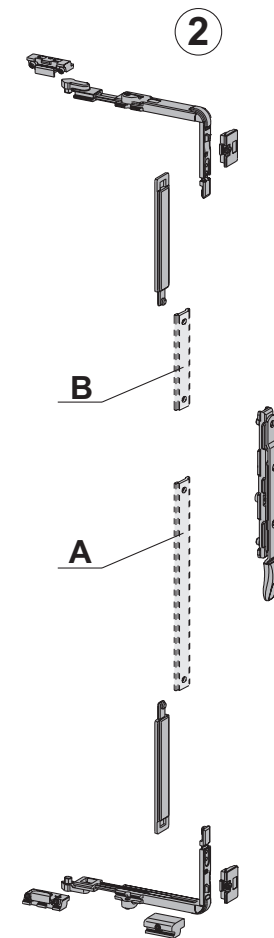
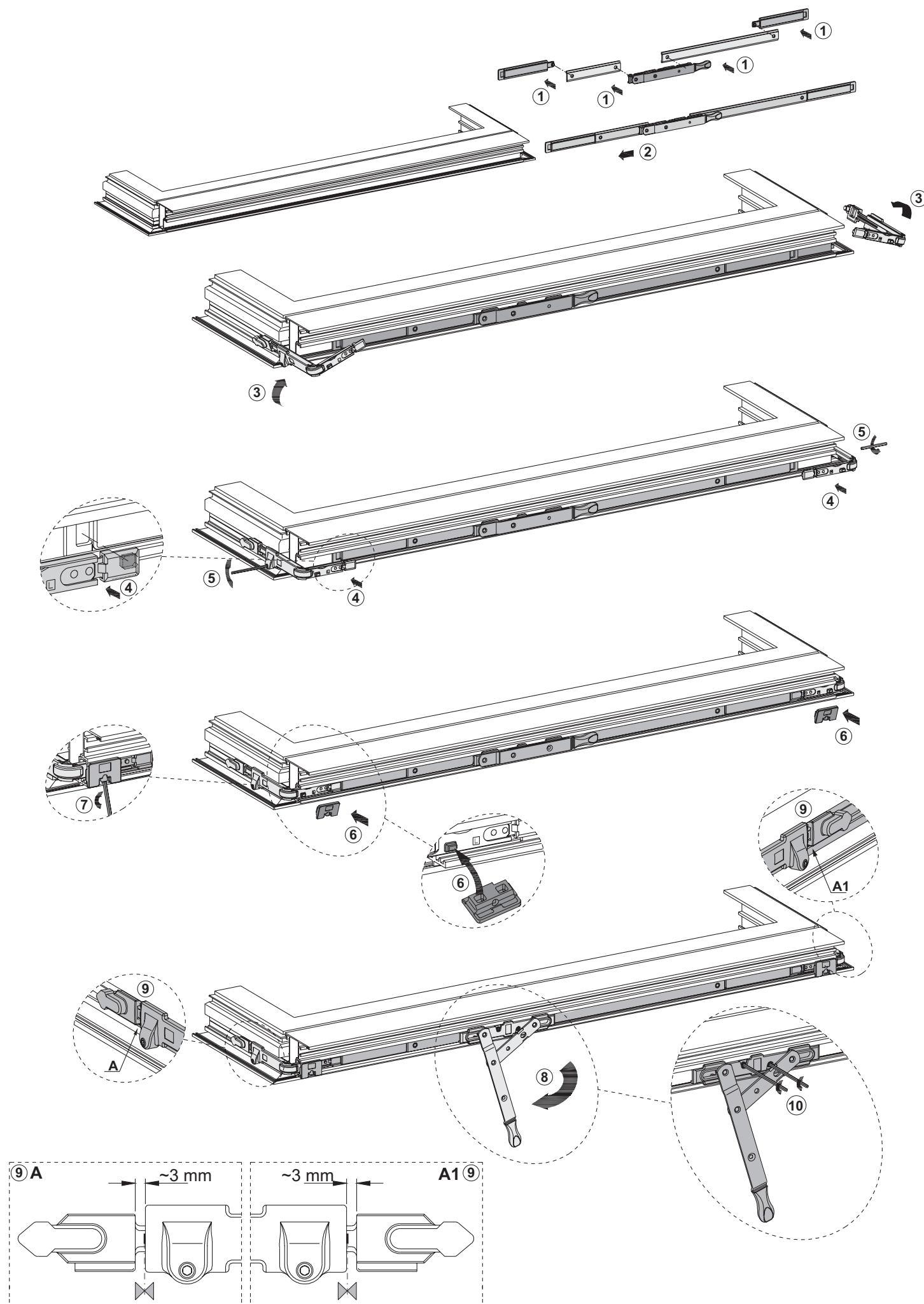
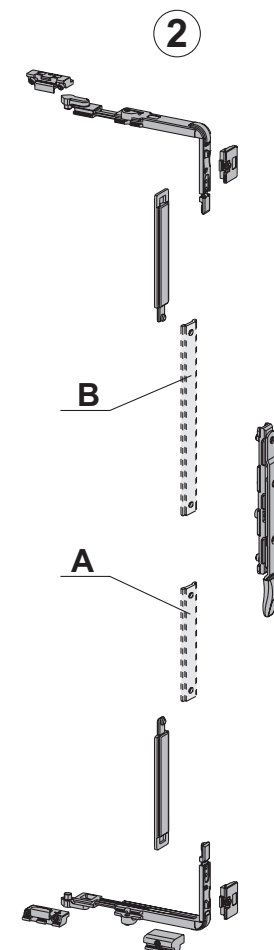
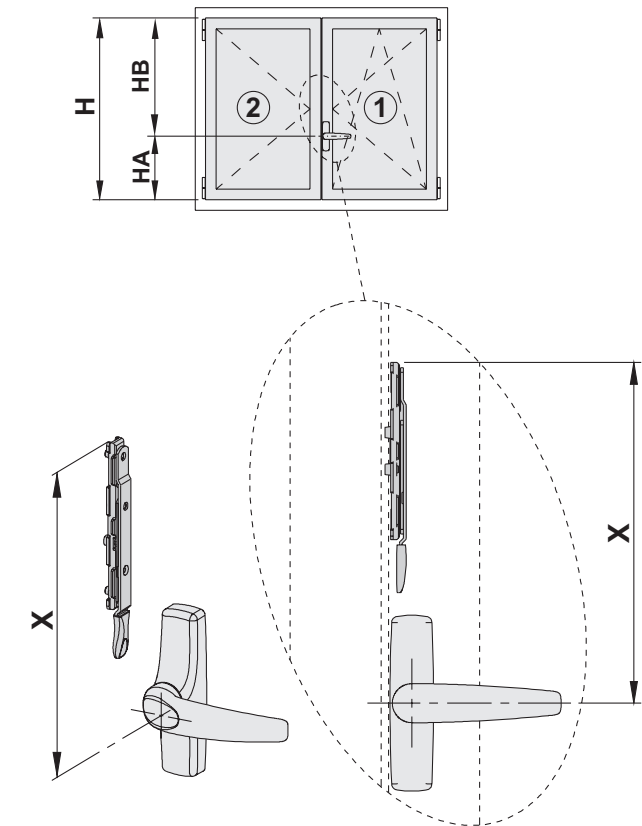


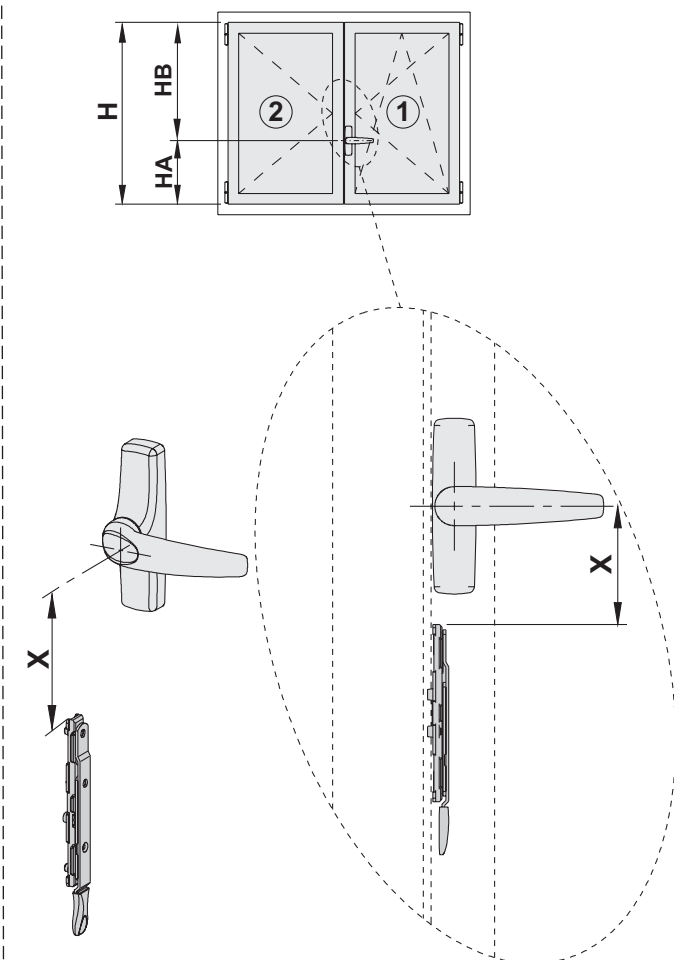


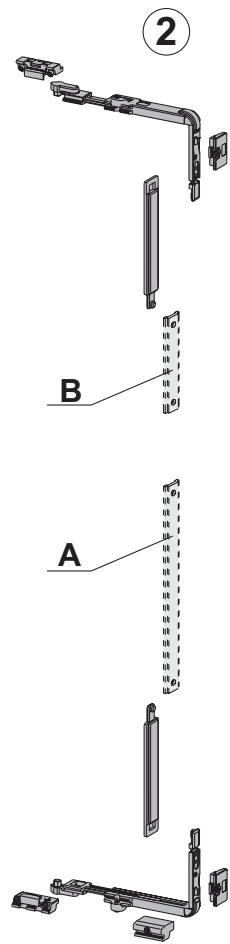


873.1/.2 + 3200.R/.L/.2R/.2L - 3200.5R/.5L/.6R/.6L $X = 230$ $HA \text{ min} = 350$ $H \text{ min} = 800$ $HA + 450 = H \text{ min}$ $A = HA - 60$ $B = HB - 390$
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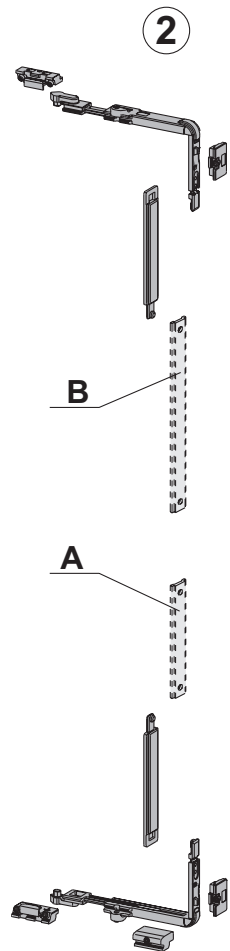
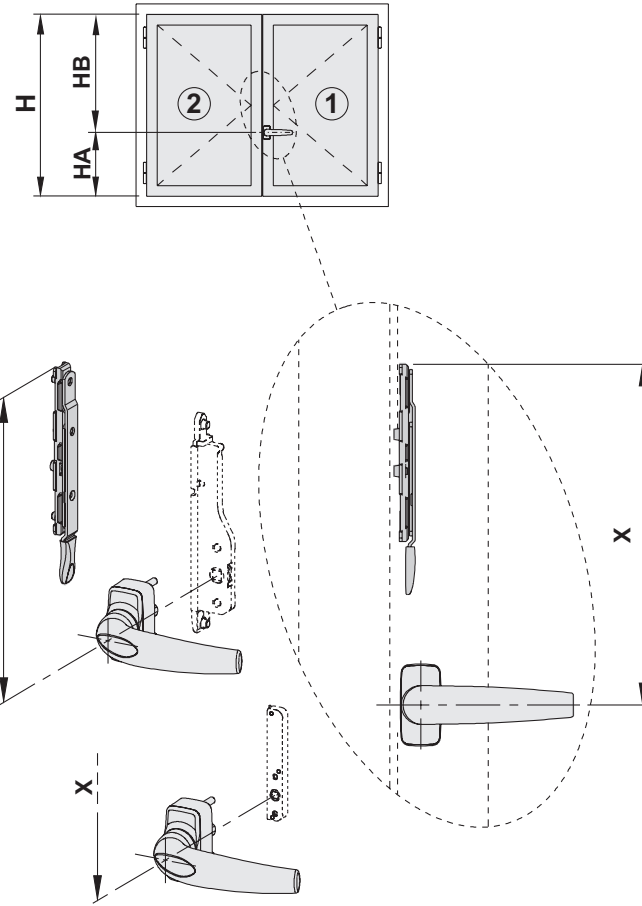
873.1/.2 + 3200.R/.L/.2R/.2L - 3200.5R/.5L/.6R/.6L $X = 30$ $HA \text{ min} = 560$ $H \text{ min} = 800$ $HA + 240 = H \text{ min}$ $A = HA - 320$ $B = HB - 130$
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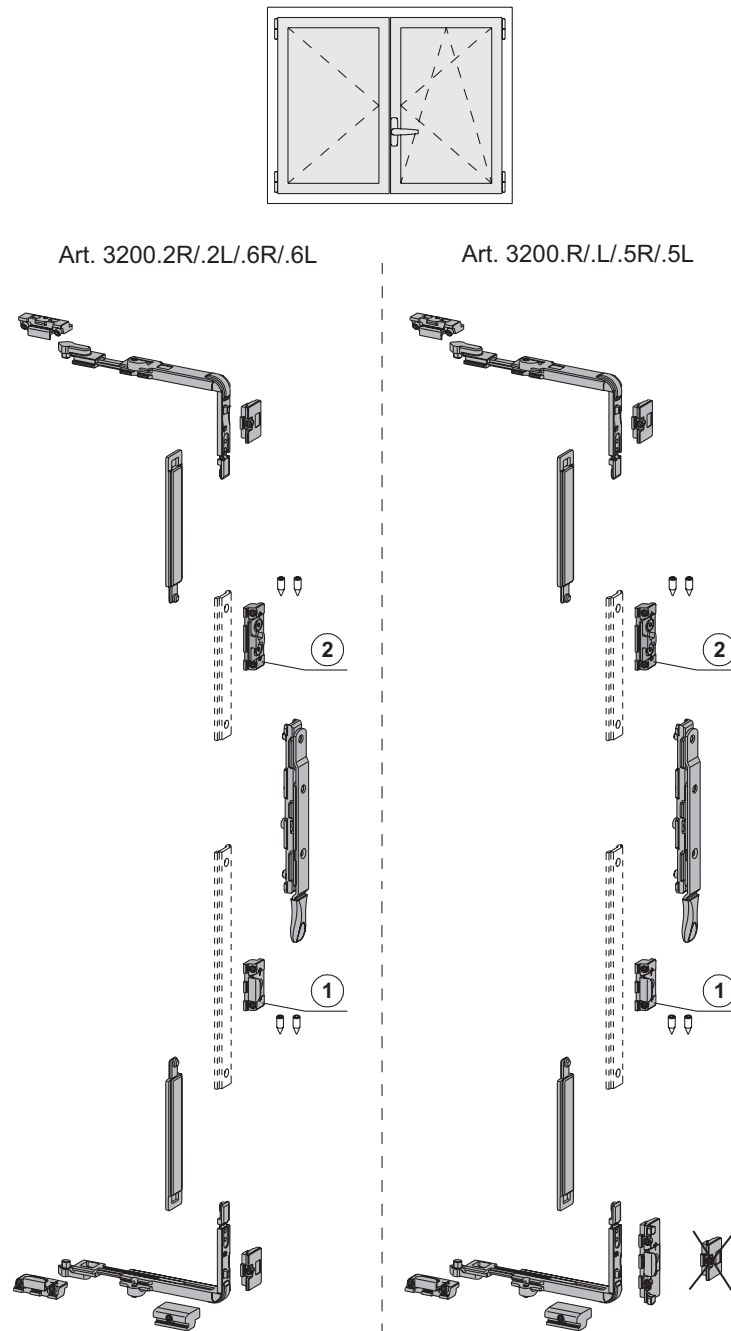
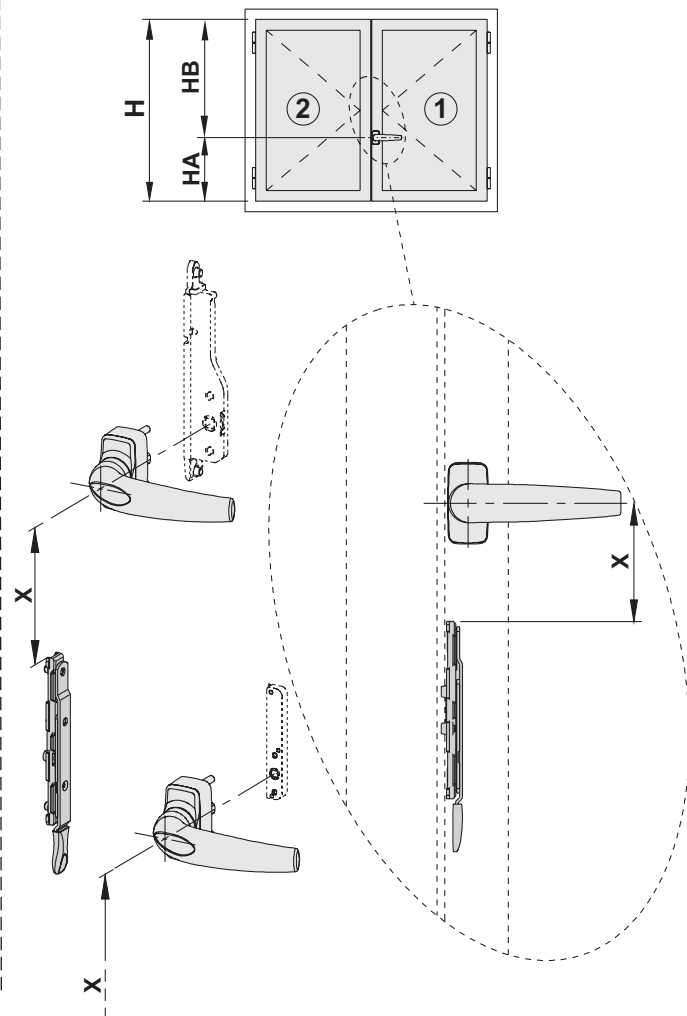
1
1210/7 + 3200.612 + 3200.615
X = 280
HA min = 350
H min = 850
HA + 500 = H min
A = HA - 10
B = HB - 440

2
1211/7 + 3200.612
X = 310
HA min = 160
H min = 700
HA + 540 = H min
A = HA + 20
B = HB - 470



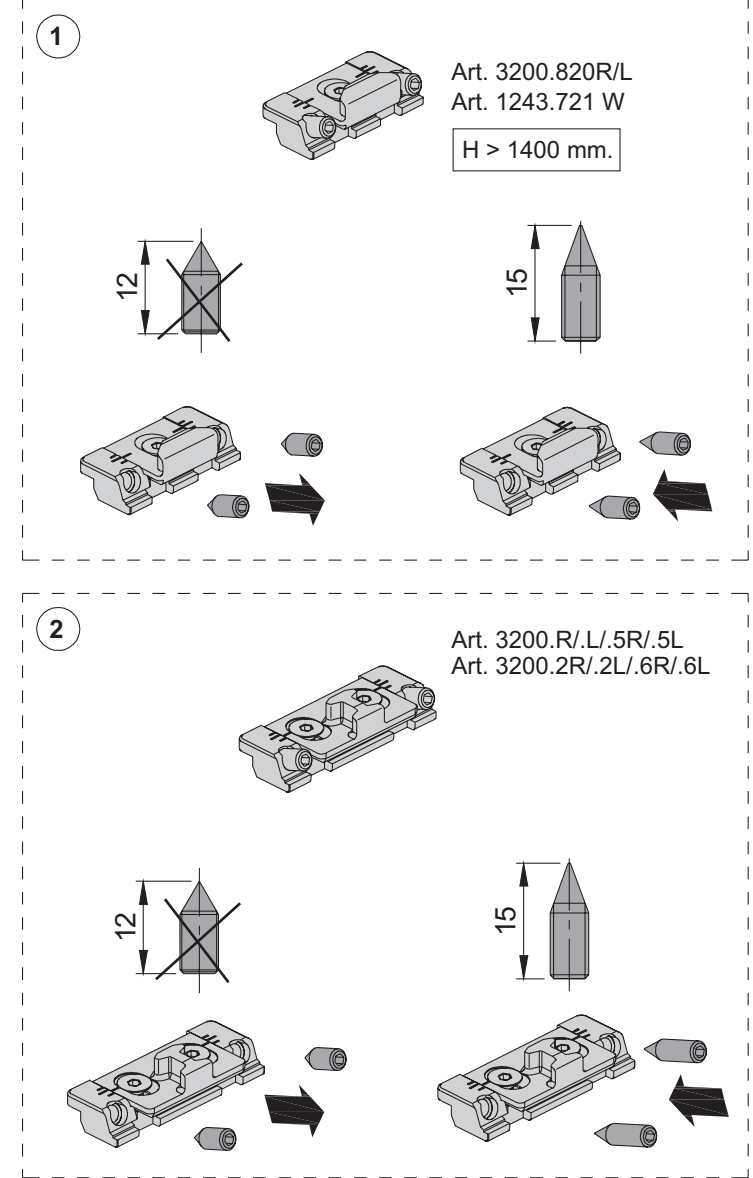
1
1210/7 + 3200.612 + 3200.615
X = 20
HA min = 550
H min = 800
HA + 250 = H min
A = HA - 310
B = HB - 140

2
1211/7 + 3200.612
X = 65
HA min = 425
H min = 660
HA + 235 = H min
A = HA - 355
B = HB - 95



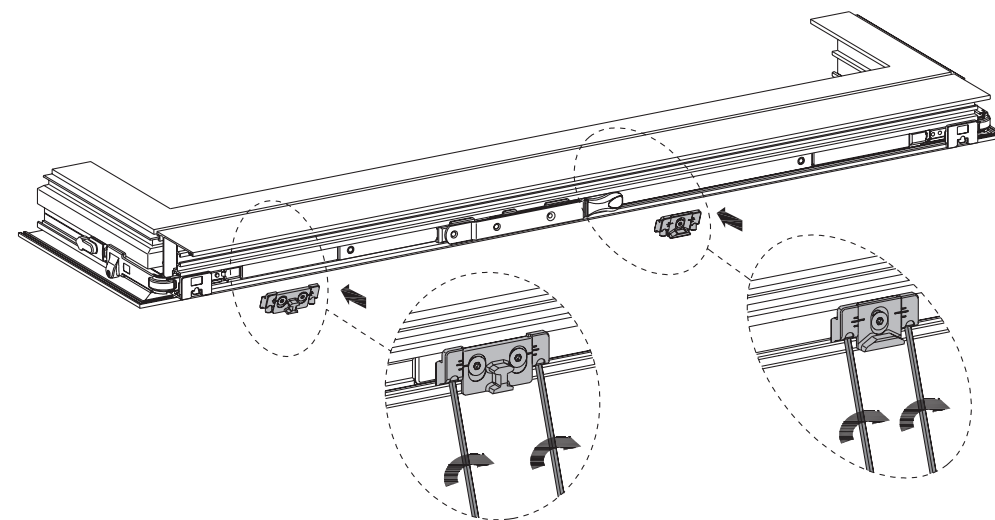
Art. 3200.2R/.2L/.6R/.6L

Art. 3200.R/.L/.5R/.5L

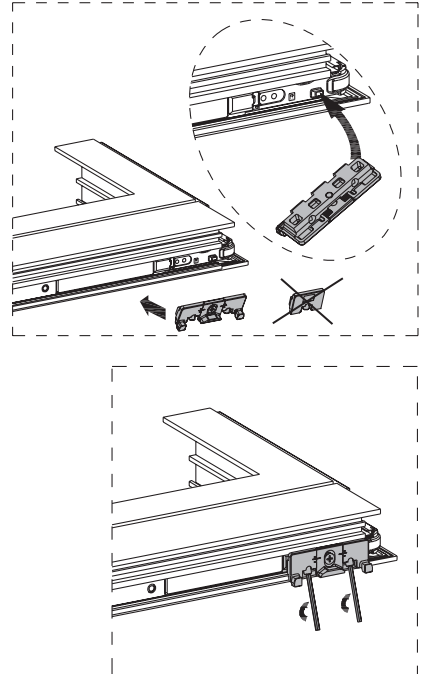


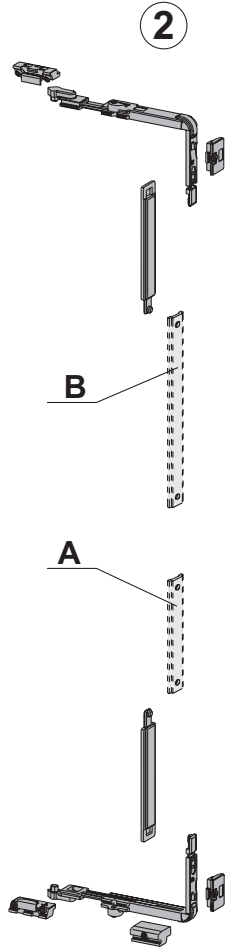
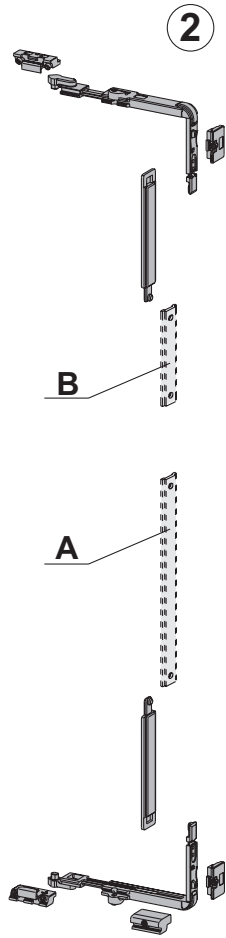
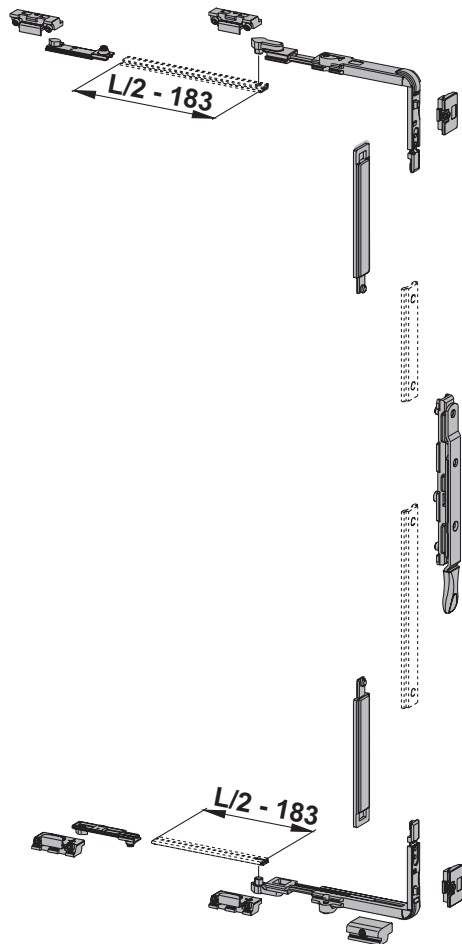
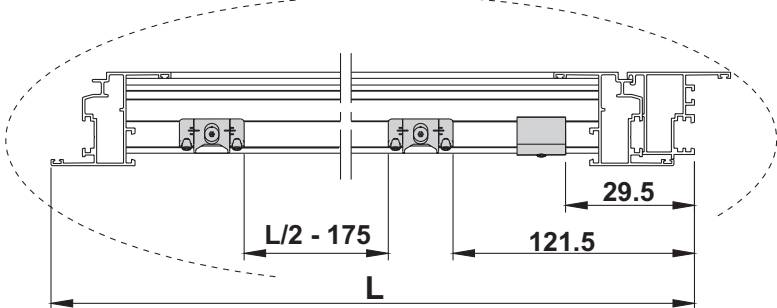
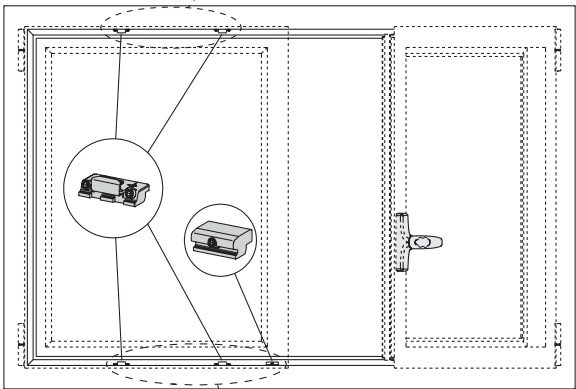
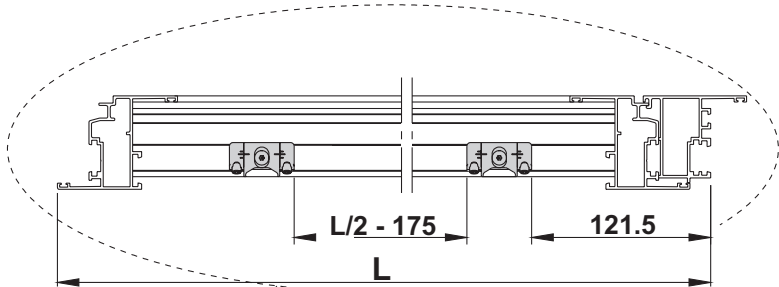
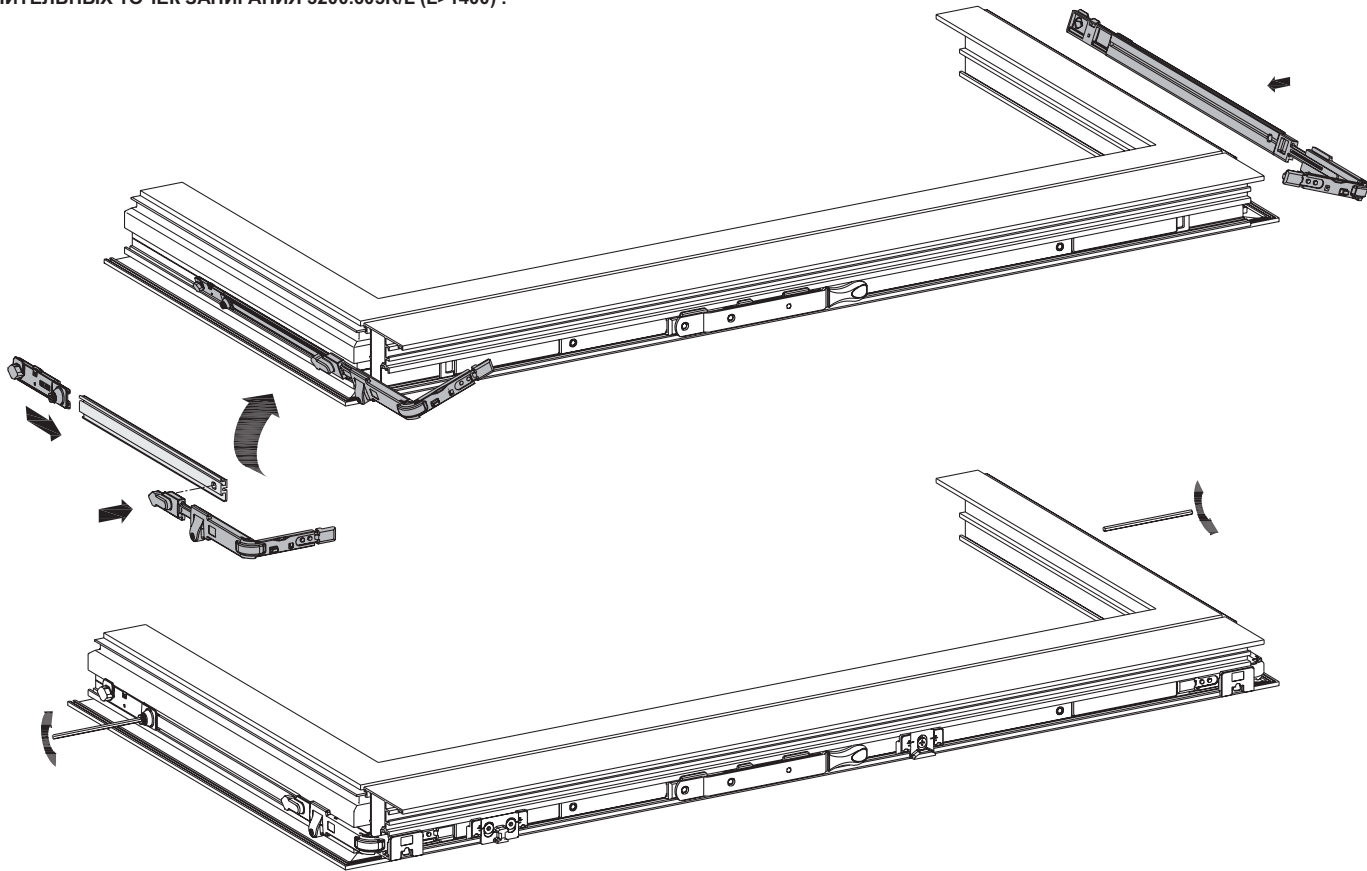
Art. 3200.820R/L
Art. 1243.721 W
H > 1400 mm.

Art. 3200.R/.L/.5R/.5L
Art. 3200.2R/.2L/.6R/.6L



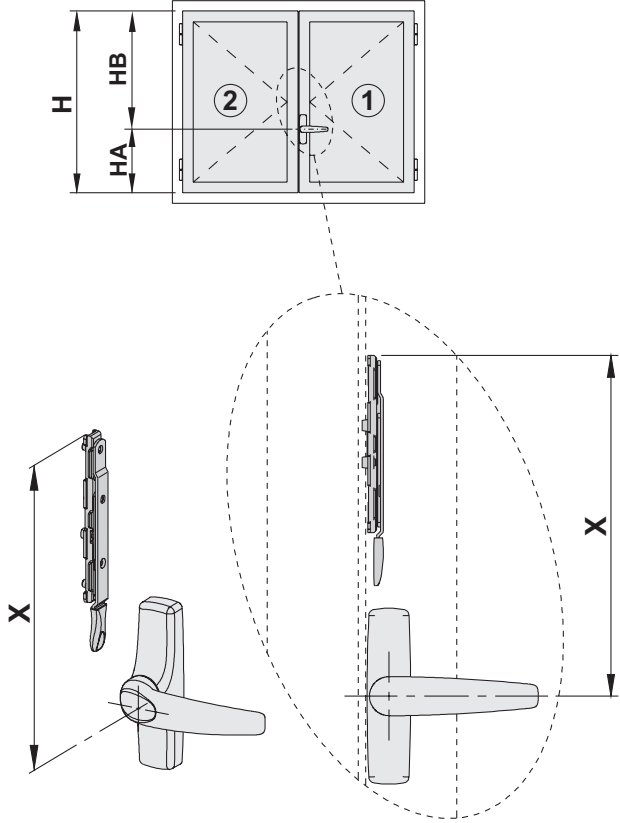
Art. 3200.R/.L/.5R/.5L





870.1/.2 + 3200.612
X = 230
HA min = 160
H min = 630
HA + 470 = H min
A = HA - 60
B = HB - 390

873.1/.2 + 3200.612 + 3200.615
X = 230
HA min = 350
H min = 800
HA + 450 = H min
A = HA - 60
B = HB - 390



870.1/.2 + 3200.612
X = 65
HA min = 425
H min = 600
HA + 175 = H min
A = HA - 355
B = HB - 95

873.1/.2 + 3200.612 + 3200.615
X = 30
HA min = 560
H min = 760
HA + 200 = H min
A = HA - 320
B = HB - 130

