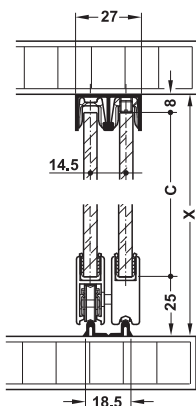
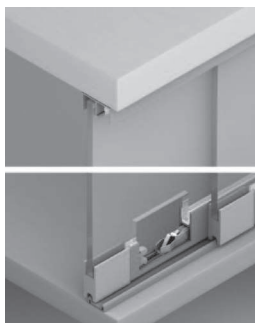




Slido Design 25 IF G

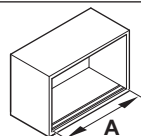
415.13.XXX

i

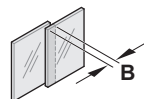


$$C = X - (25 + 8)$$

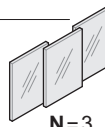
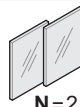
A



B



N



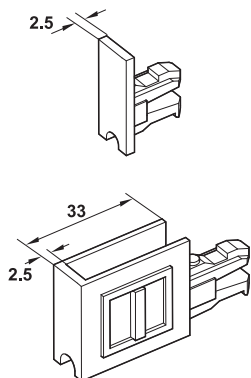
NE



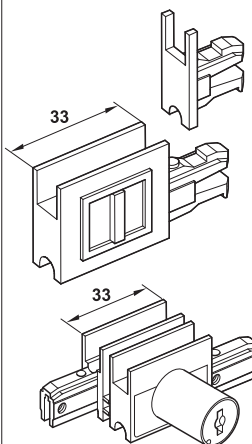
NE=4

NE=8

D₁

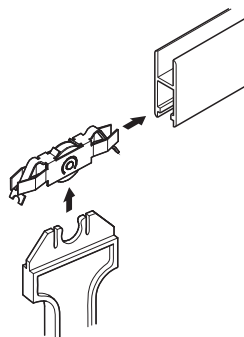


D₂



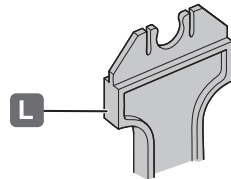
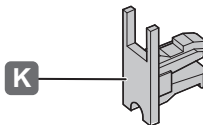
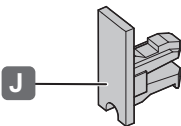
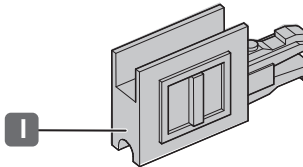
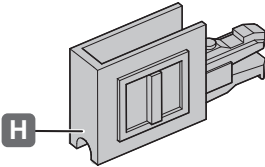
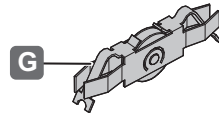
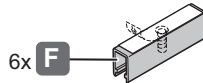
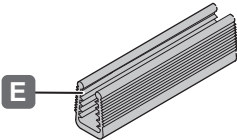
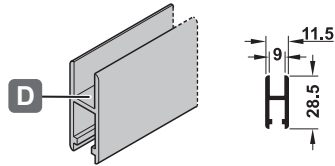
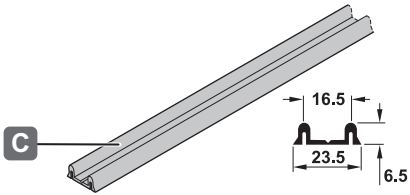
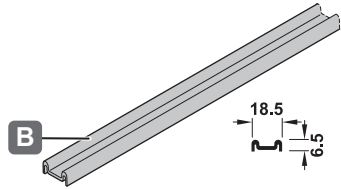
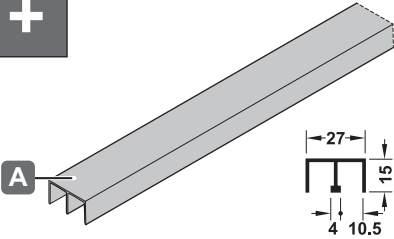
$$D_1 = \frac{A + B}{N} - NE \times 2,5$$

$$D_2 = \frac{A + B}{N}$$



732.24.063

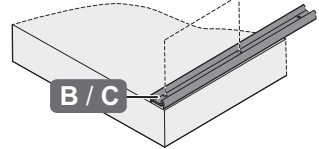
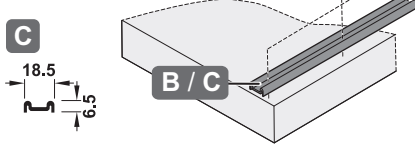
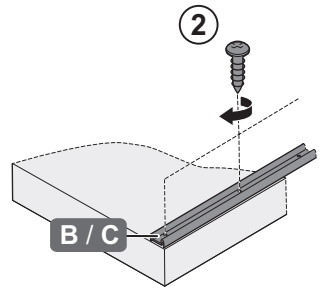
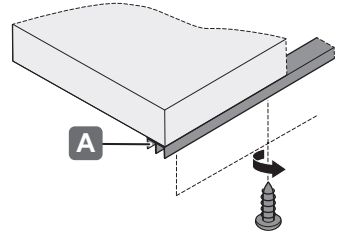
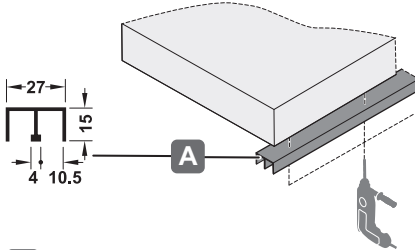
HDE 31.05.2013



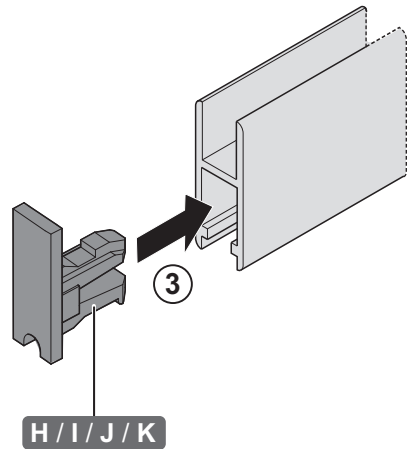
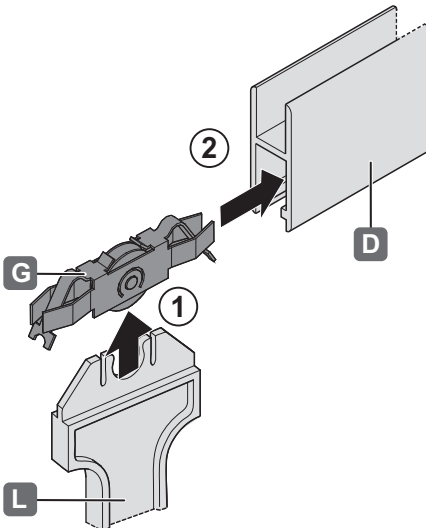
732.24.063

HDE 31.05.2013

1



2



732.24.063

HDE 31.05.2013

732.24.063

HDE 31.05.2013