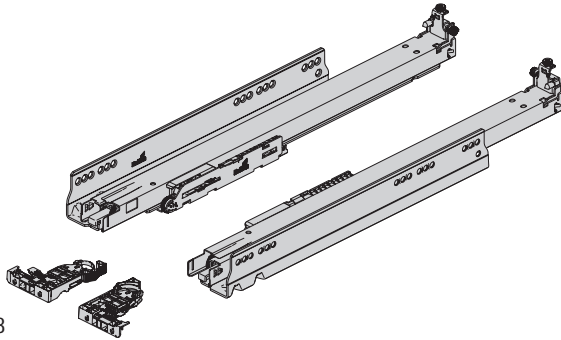


Actro 5D

Push to open



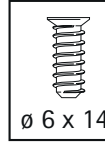
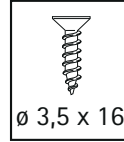
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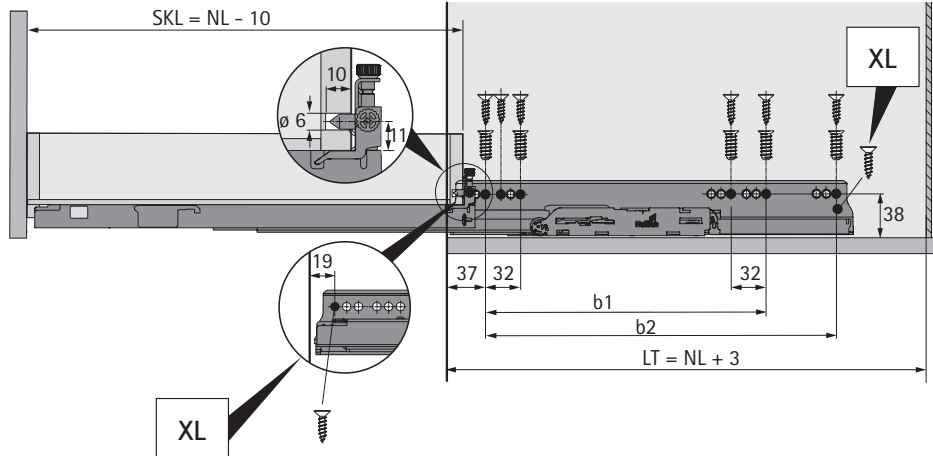
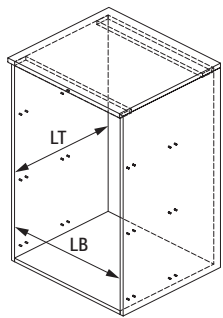
www.hettich.com/short/a9ab20



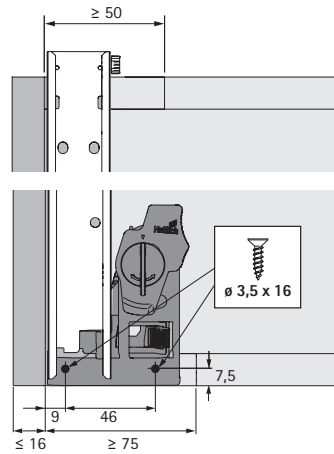
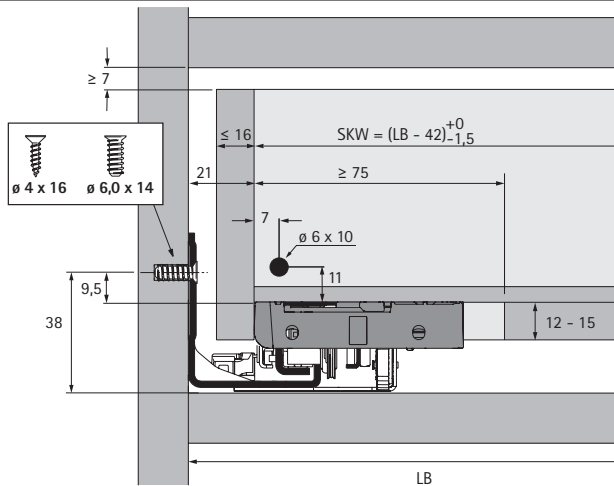
PZ 2



i



i

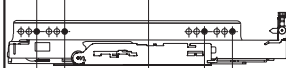


L 40kg

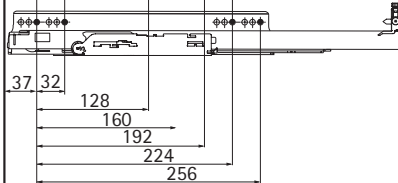
NL 250 / 270
/ 300



NL 320 / 350
/ 380 / 400
/ 420



NL 450 / 480
/ 500 / 520
/ 550 / 600



XL 70kg

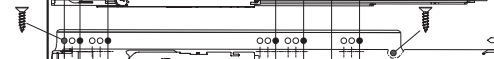
NL 450



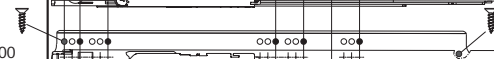
NL 500



NL 550



NL 580 / 600



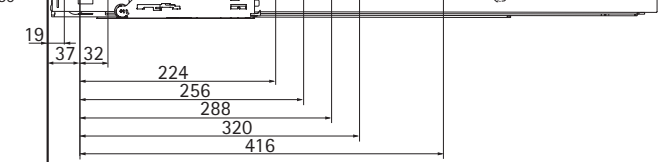
NL 650

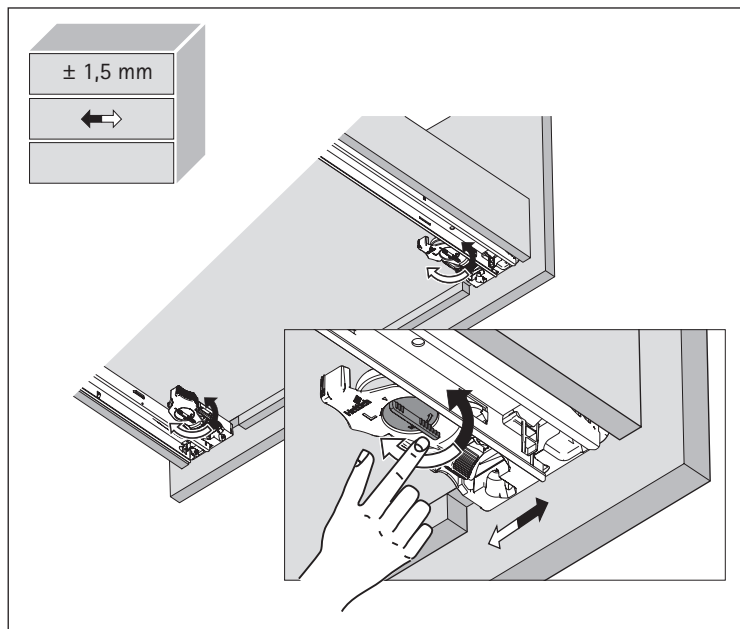
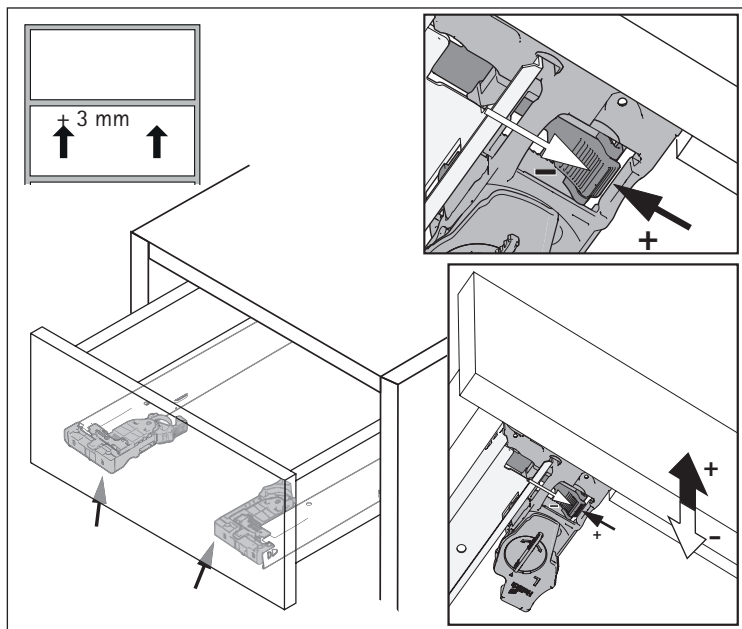
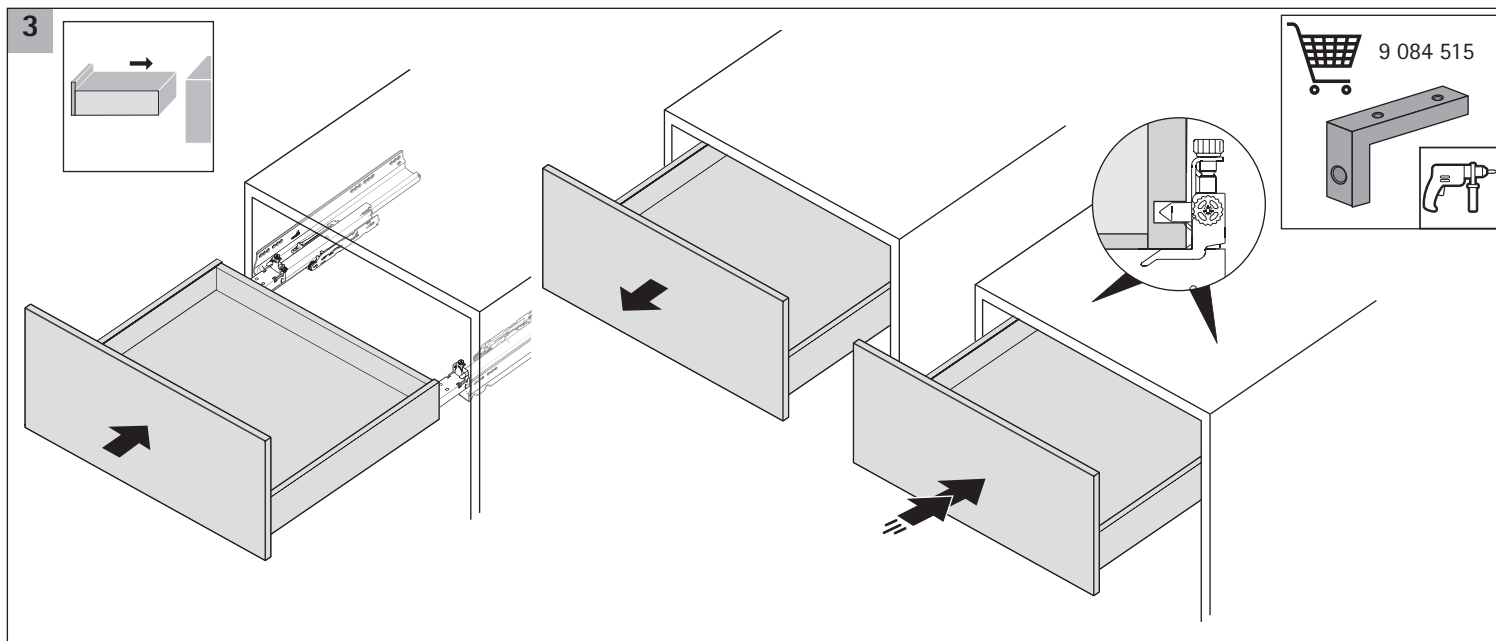
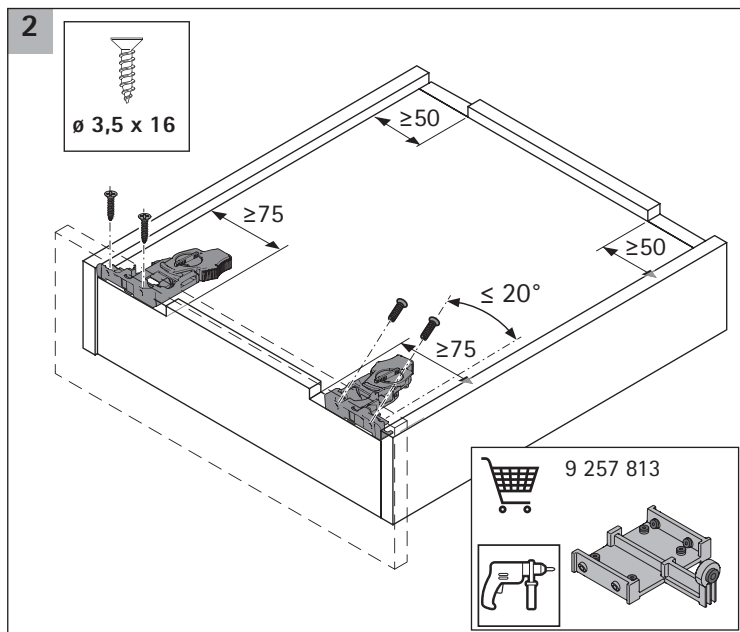
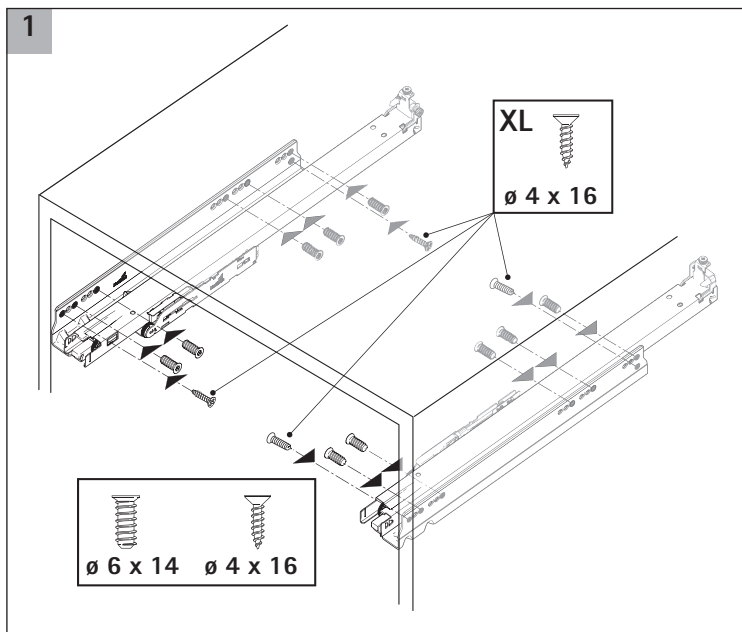


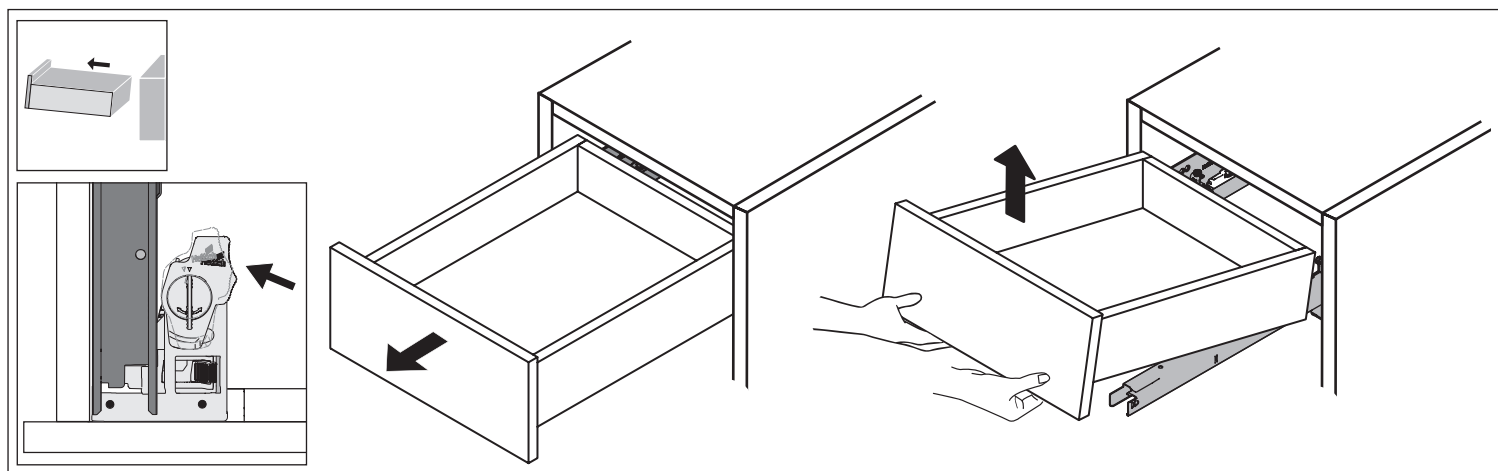
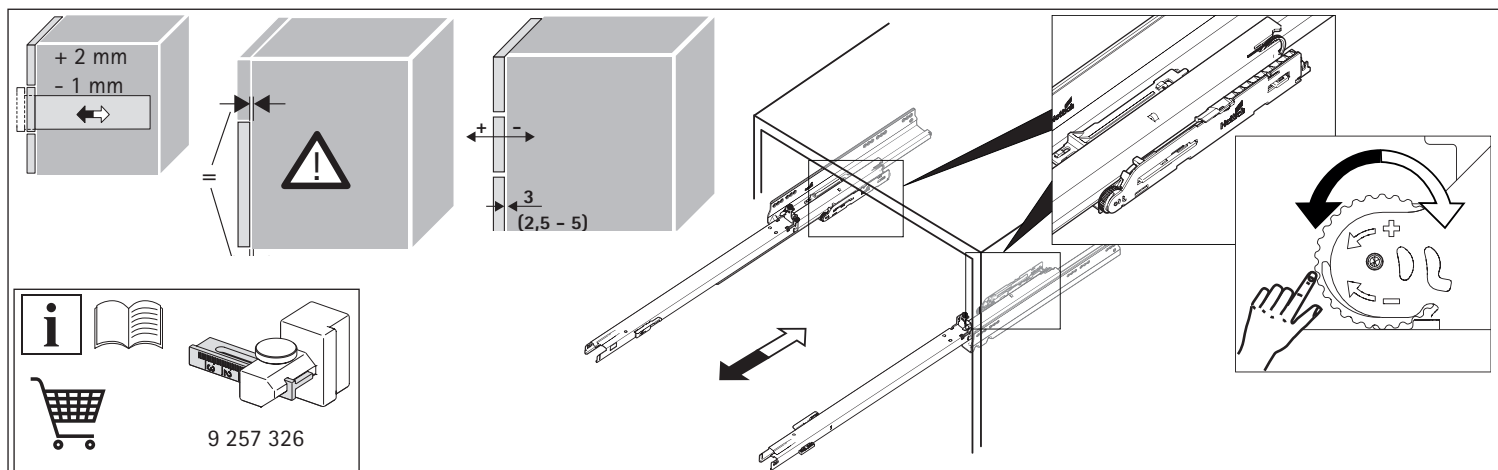
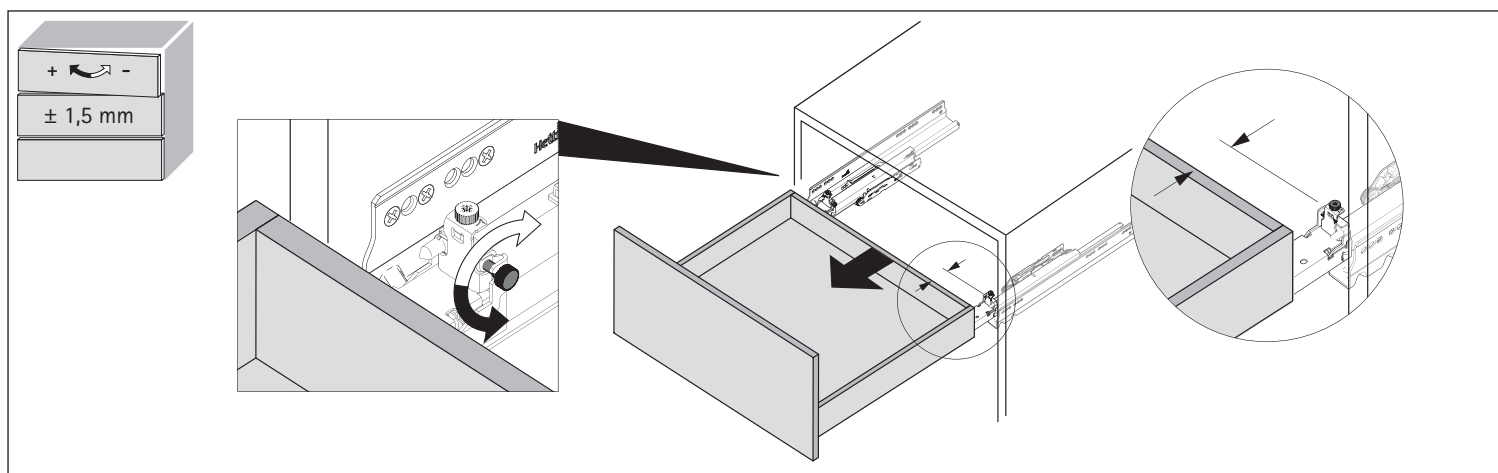
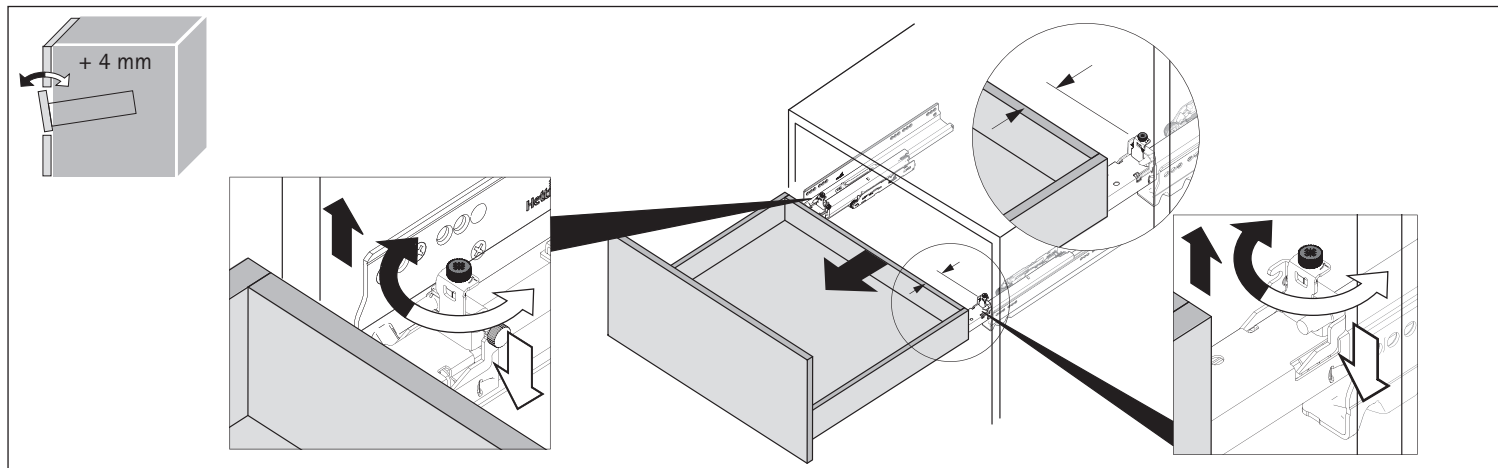
NL 700 / 750



19







2

3 9 221 295

1

2

Technical drawing of a door handle assembly. The main view shows a handle of length L with a mounting bracket of length LB . The handle is shown in two positions: a standard position and a position where the handle is bent. The bent handle is shown with dimensions X and Y . The handle is shown with a length of $\geq 2/3$ and a width of $\leq 1/3$. A table below the drawing shows the dimensions L and $X + Y + 2$.

L
$X + Y + 2$

3

2

CLICK