



Slido F-Line15 55A

402.23.000 402.23.003
402.23.001 402.23.004
402.23.002

	402.23.000	402.23.002	402.23.004
	402.23.001	402.23.003	-

732.24.041

A **B** **C** **D** **E** **F**

402.23.802/803/805 **G** 2x

402.26.622/623/625 **H₁** 2x

402.23.602/603/605 **H₂** 2x

403.77.060/099
403.77.360/399 **H₃** 2x

+ 402.23.004

402.11.002 **L** 2x

405.11.402 **M** 2x

400.51.487 **N** 2x

O 2x 405.11.440

	402.23.000	402.23.002	402.23.004	402.23.001	402.23.003
A 402.23.201	2x	2x	2x	3x	3x
B 402.23.200	2x	2x	2x	3x	3x
C 402.23.402	1x	1x	1x	2x	2x
D 402.23.400	3x	3x	3x	4x	4x
E 402.23.300	2x	2x	-	3x	3x
F 402.23.100	4x	2x	2x	6x	3x
J 402.23.101	-	1x	1x	-	2x
K 402.23.102	-	1x	1x	-	1x
P 402.23.403	-	2x	2x	-	3x

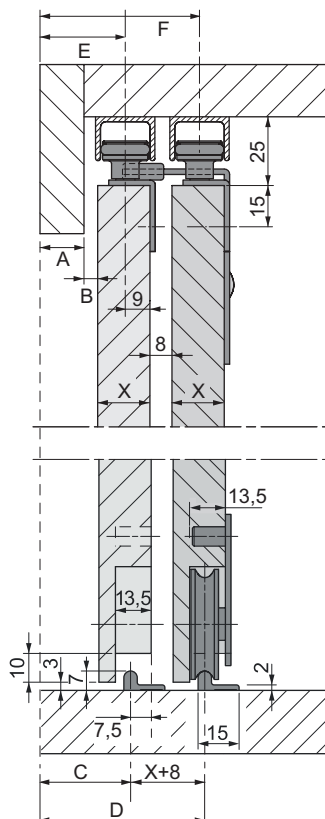
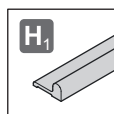
+ 402.23.101
402.23.102

J **K** **P**

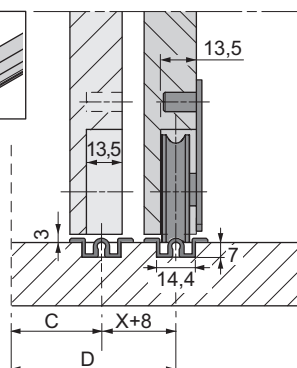
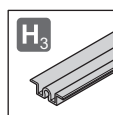
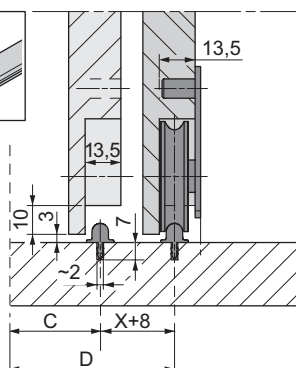
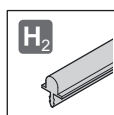
[WS489]

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i



$$\begin{aligned} B &\geq 5 \\ C &= A + B + X - 7,5 \\ D &= C + X + 8 \\ E &= A + B + X - 9 \\ F &= E + X + 8 \end{aligned}$$



732.24.041

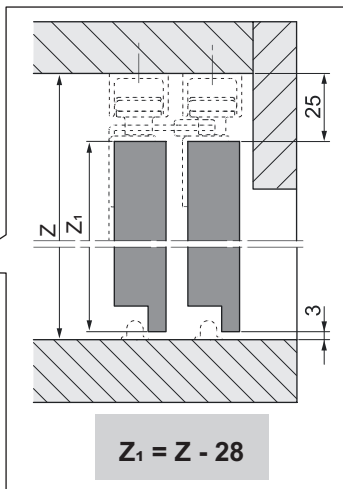
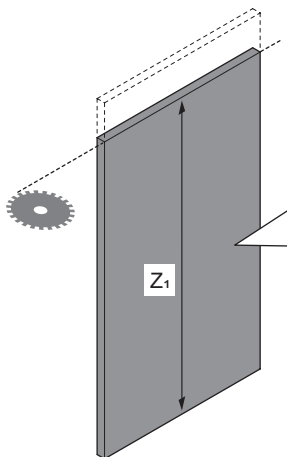
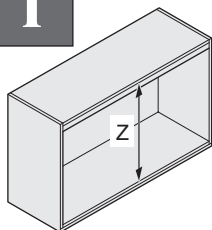
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1

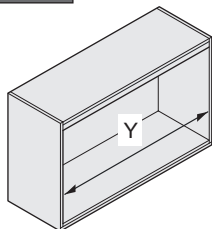


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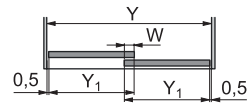
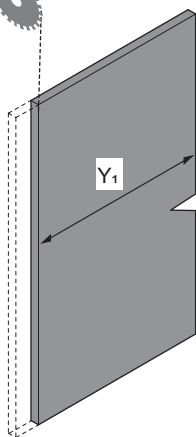


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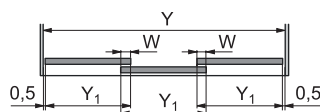
i



$W \geq 20$



$$Y_1 = \frac{(Y - 1)}{2} + \left(\frac{W}{2}\right)$$

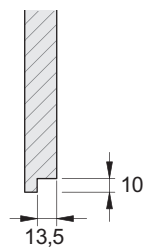
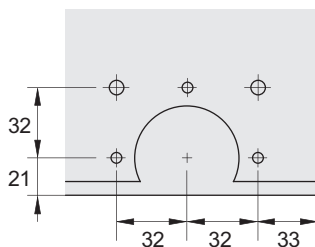
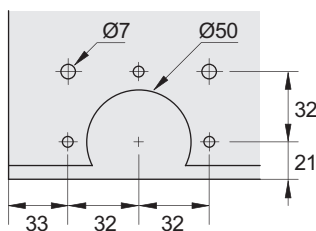
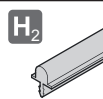
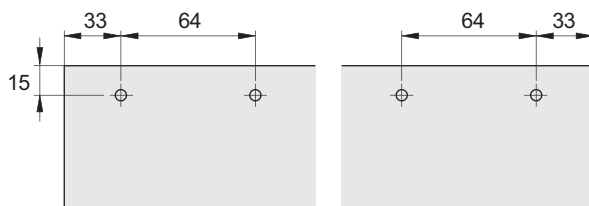


$$Y_1 = \frac{(Y - 1 + 2 \times W)}{3}$$

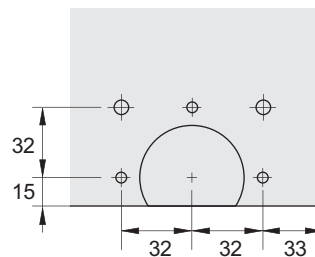
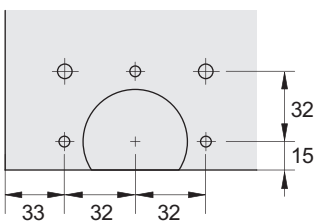
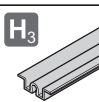
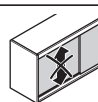
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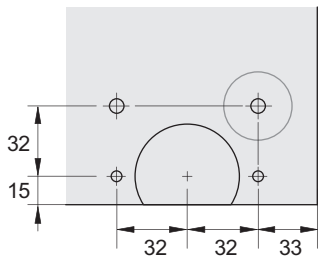
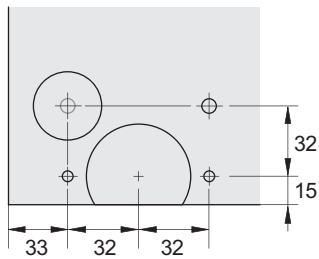
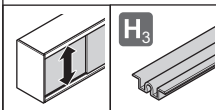
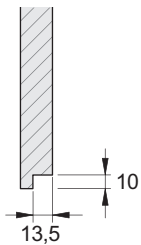
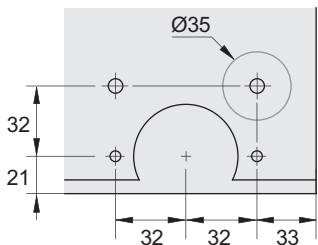
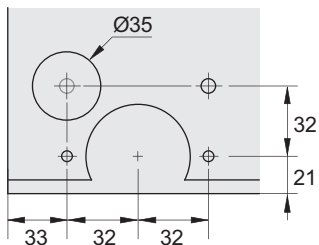
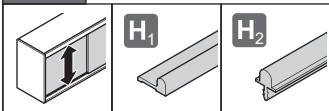
732.24.041



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[WS489]

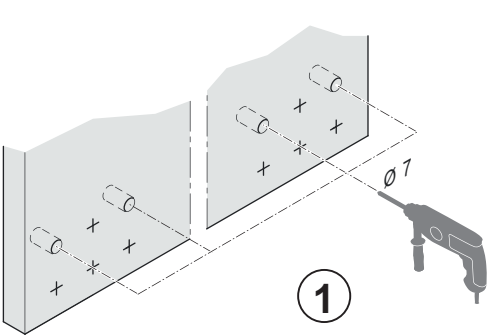
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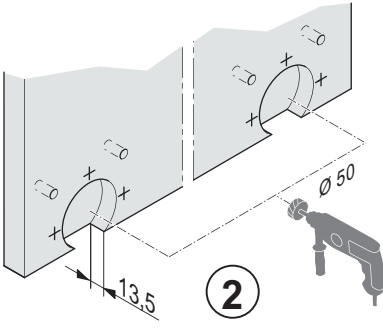


7 mm50 mm





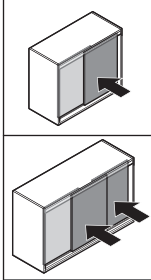
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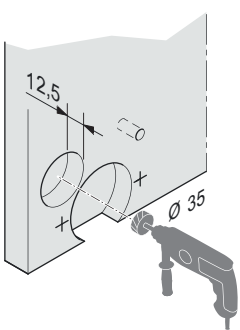
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35 mm

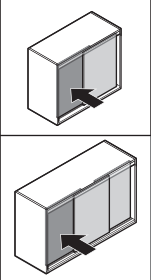


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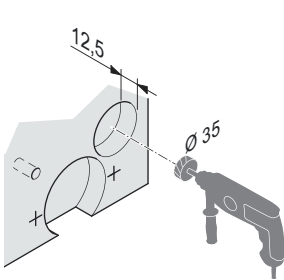


12.5

Ø 35



2

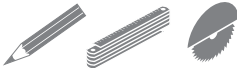


12.5

Ø 35

732.24.041

3



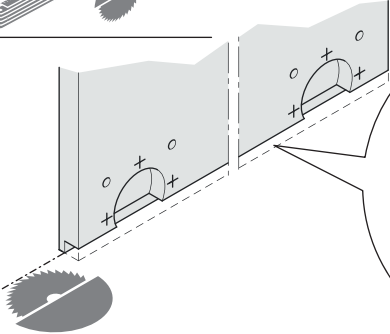




H₁

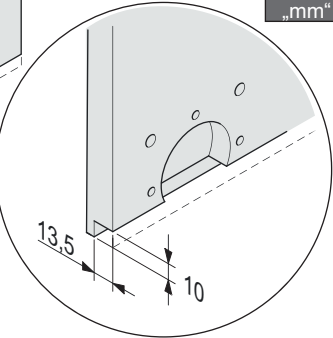


H₂



13.5

10

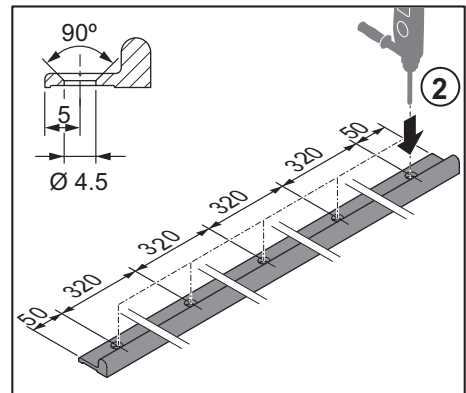
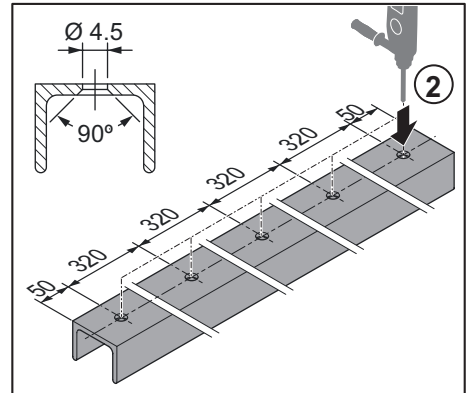
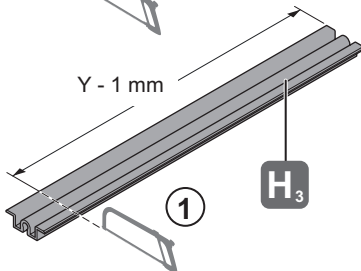
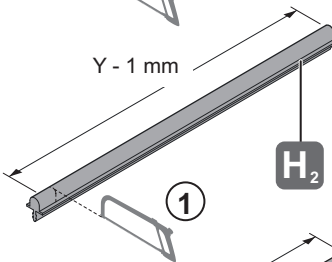
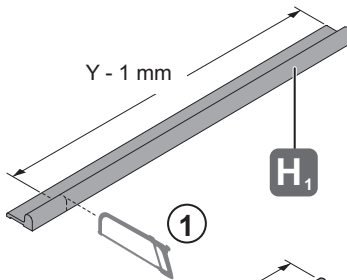
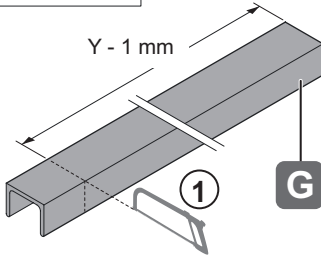
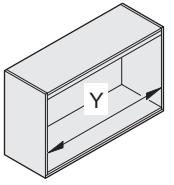


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6

4

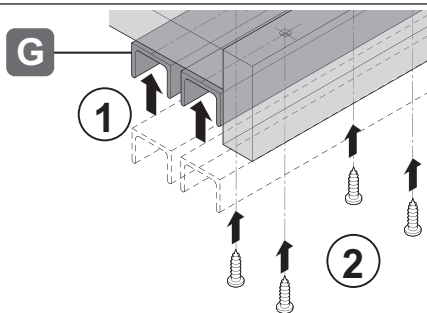


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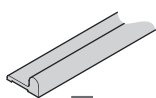
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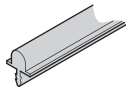
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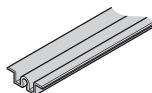
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6A



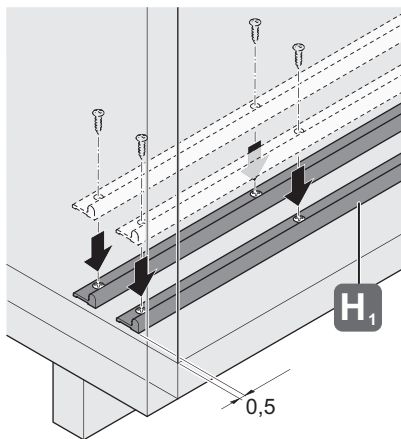
6B



6C

732.24.041

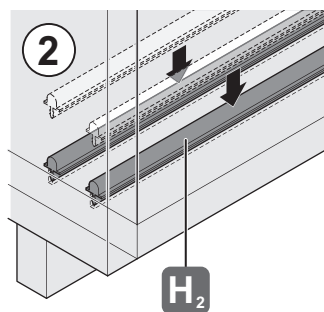
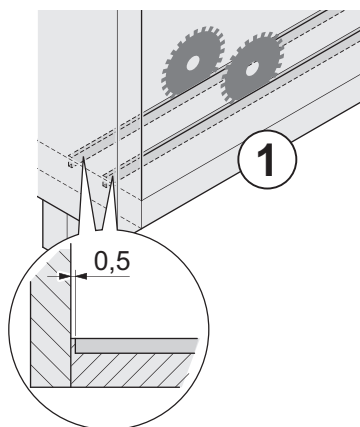
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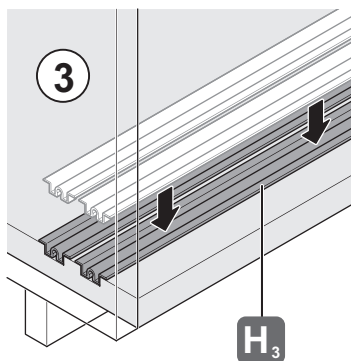
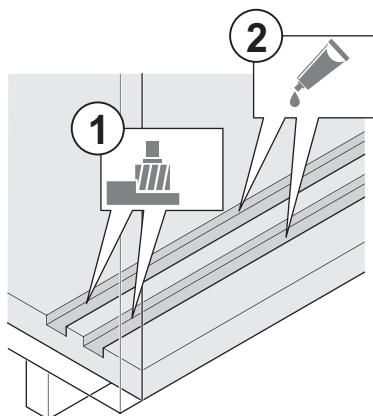
HDE 20.04.2026

6B



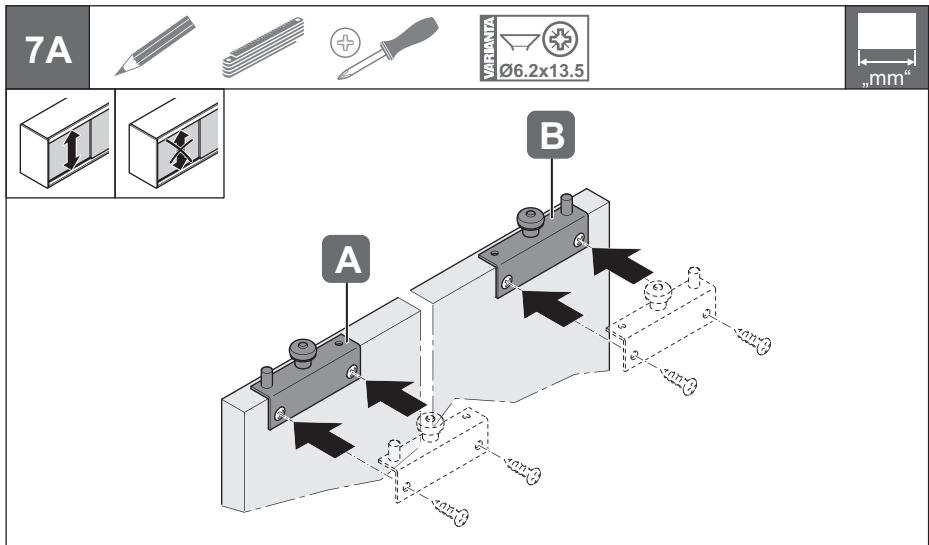
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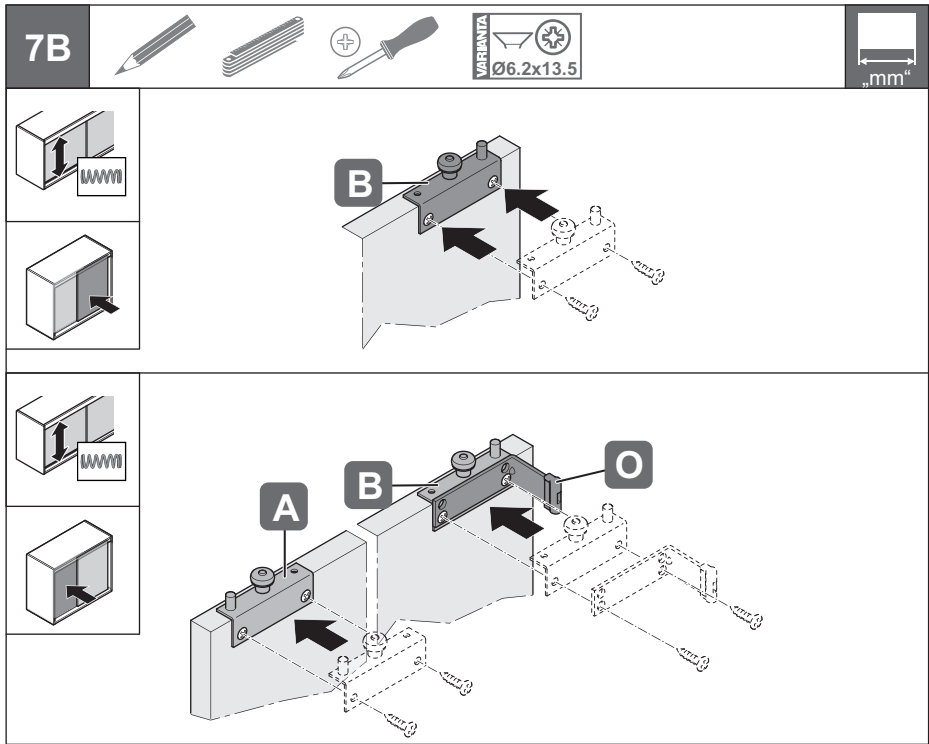


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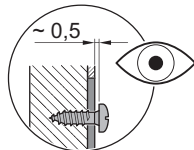
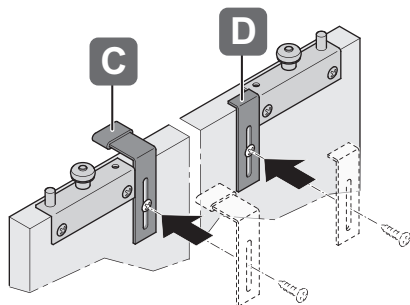
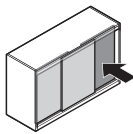
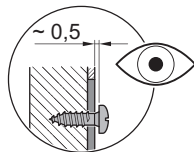
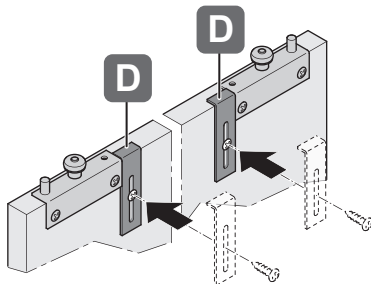
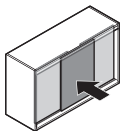
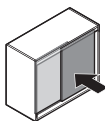
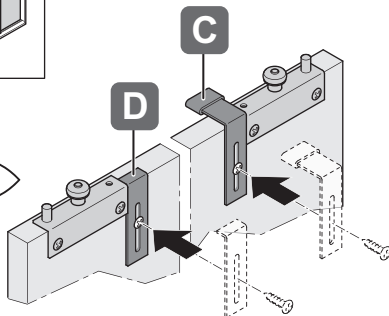
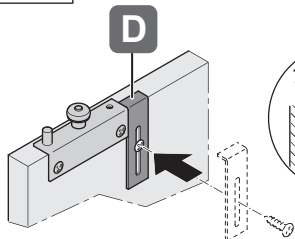
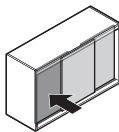
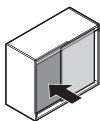
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8

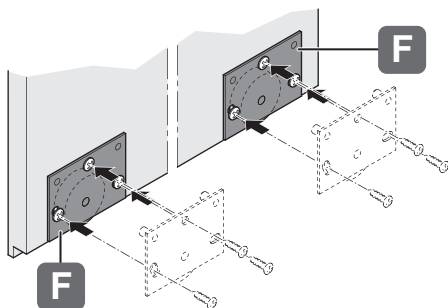
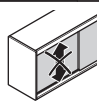


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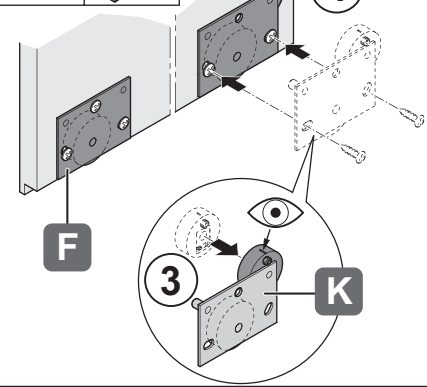
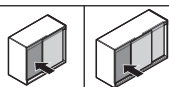
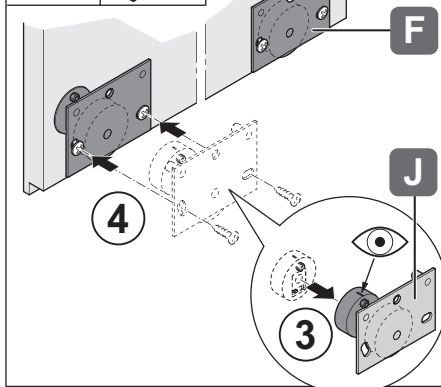
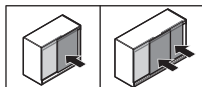
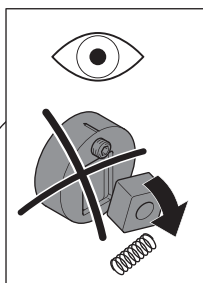
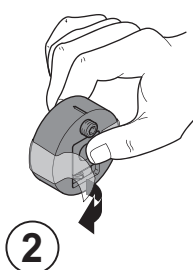
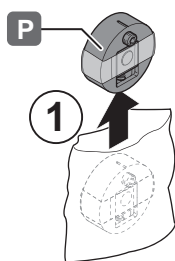
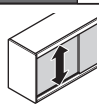
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9A



9B

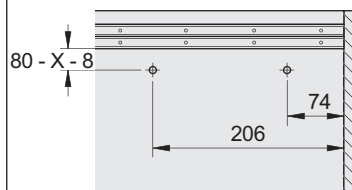
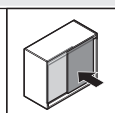
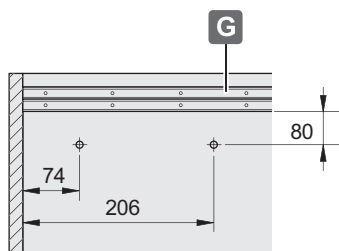
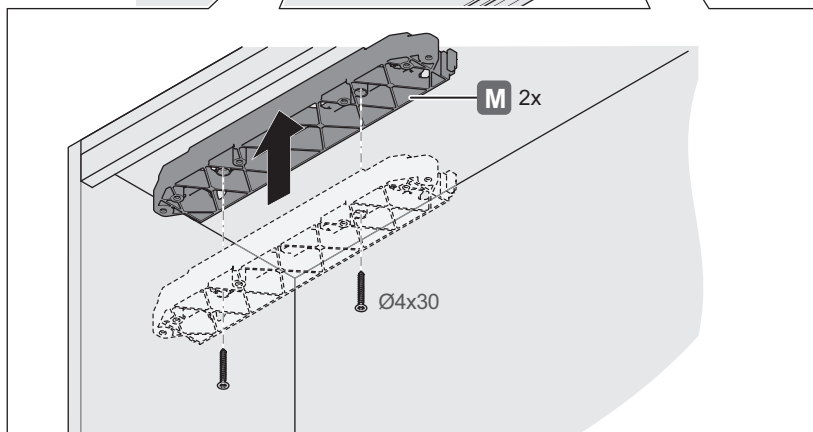
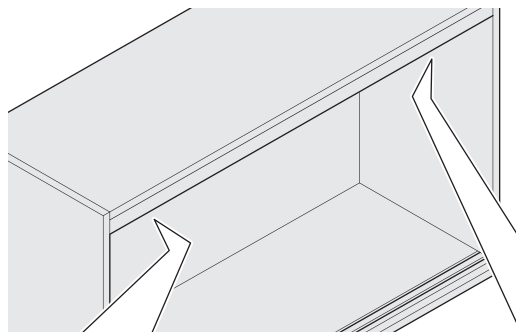
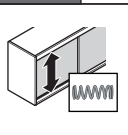


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10

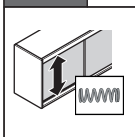


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11

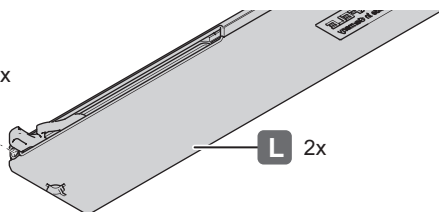


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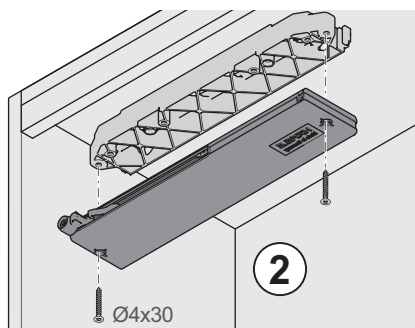
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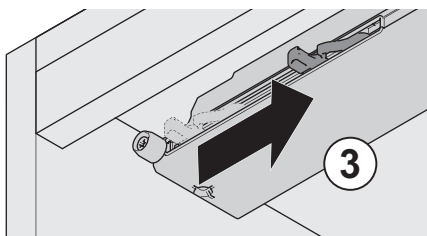
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2



3



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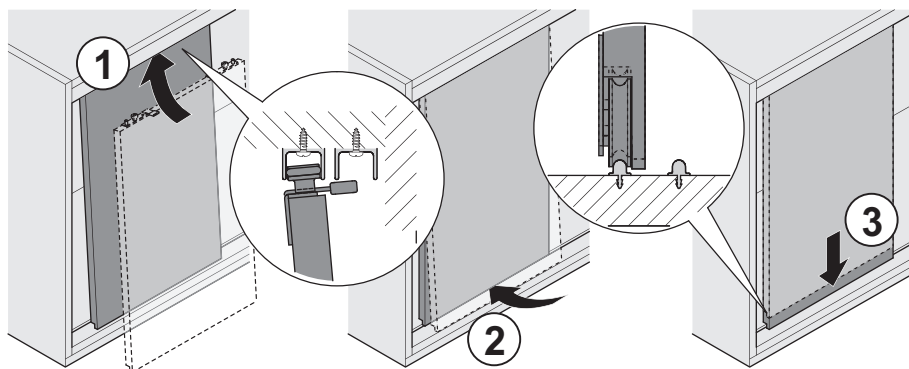
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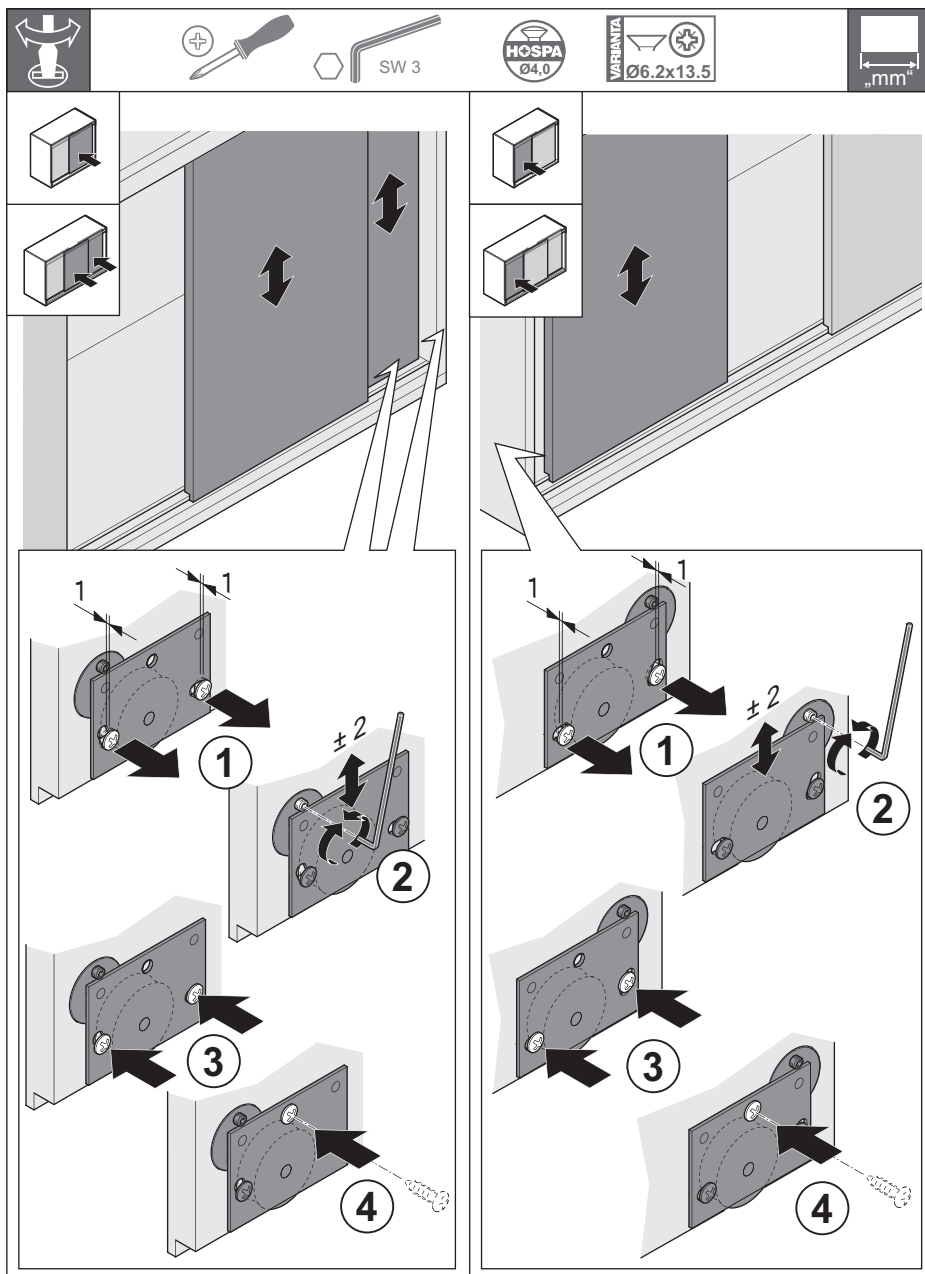
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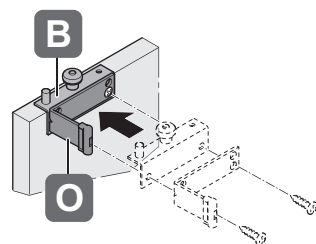
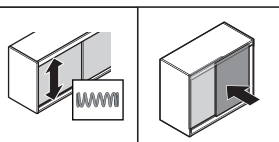
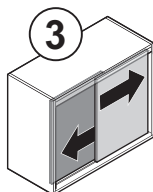
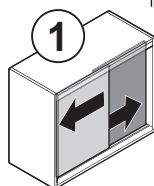
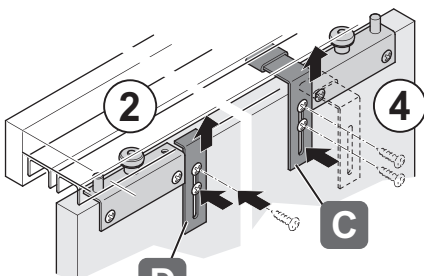
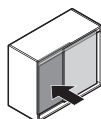
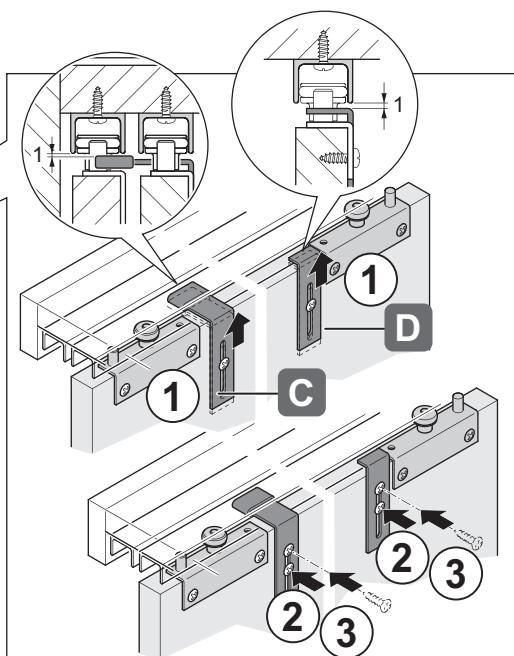
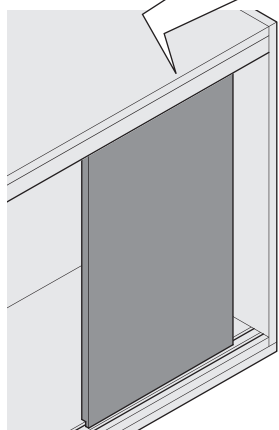
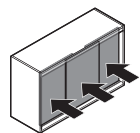
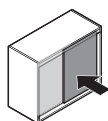


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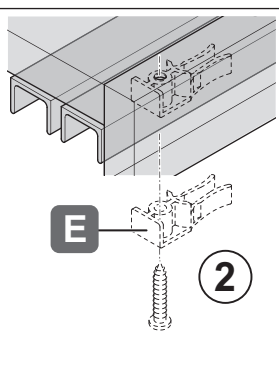
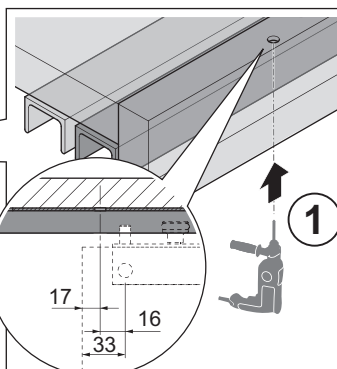
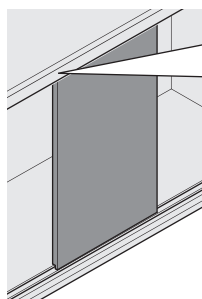
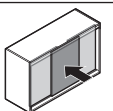
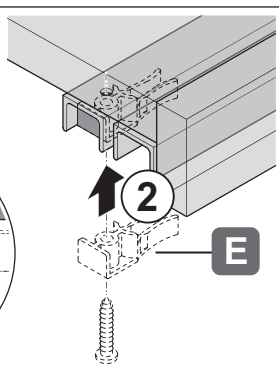
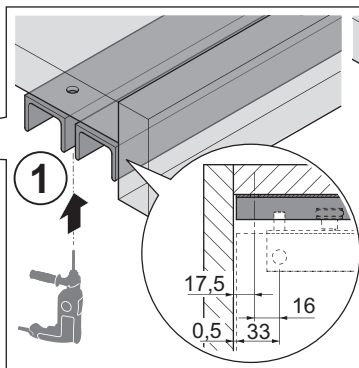
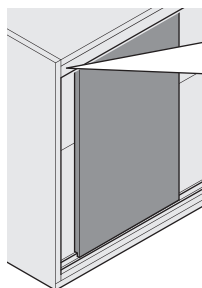
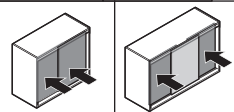
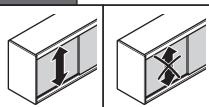
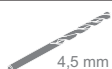


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