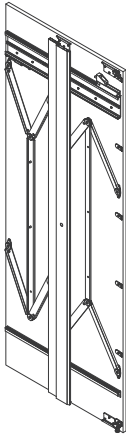




Slido F-Park72 30F

408.45.028	408.45.031
408.45.029	408.45.032
408.45.030	408.45.033



i

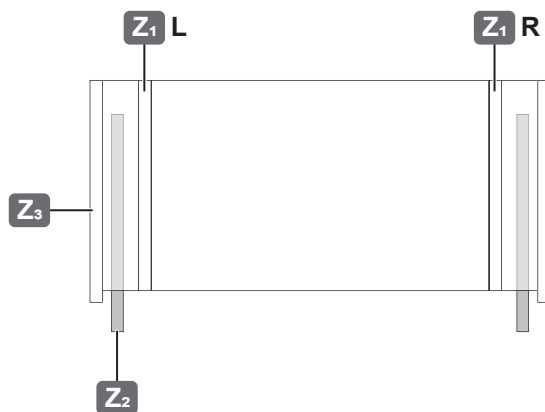
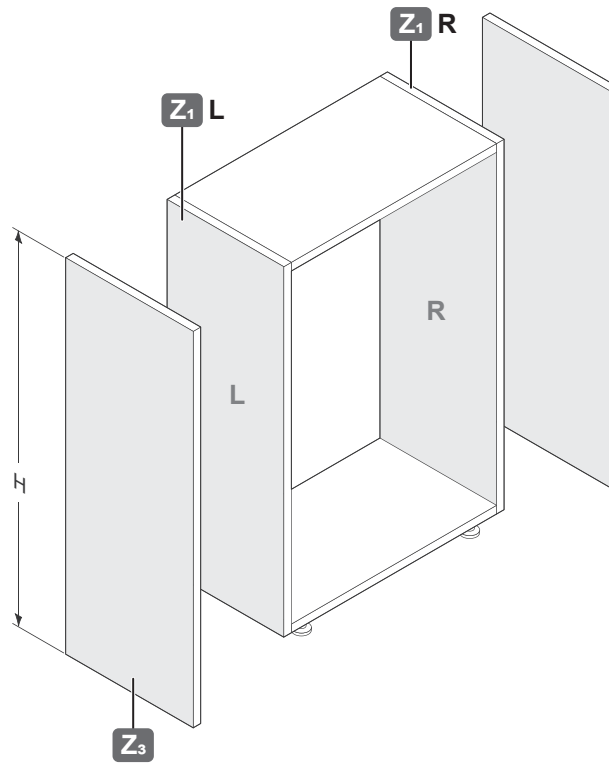


Diagram A shows a top rail assembly with a callout box containing a crossed-out icon, indicating a prohibited configuration.

Diagram B shows a side rail assembly with a callout box containing a crossed-out icon, indicating a prohibited configuration.

Diagram C shows an end rail assembly.

Diagram D shows a corner bracket assembly with a callout box containing a crossed-out icon, indicating a prohibited configuration.

Diagram E shows an end cap.

Diagram F shows an end cap.

Diagram G shows a corner bracket.

Diagram H shows a corner bracket.

Diagram X shows a screw, labeled 55x.

Diagram L shows a plug.

Diagram W1, W2, W3, W4 shows wall brackets with a plus sign, indicating a recommended configuration.

Diagram N, O, P, Q shows end caps with a plus sign, indicating a recommended configuration.

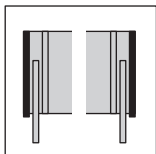
Diagram S, T, Q shows end caps with a plus sign, indicating a recommended configuration.

Diagram M shows an end cap.

H1	L	R
1600–2000	408.45.028	408.45.029
2001–2400	408.45.030	408.45.031
2401–2800	408.45.032	408.45.033

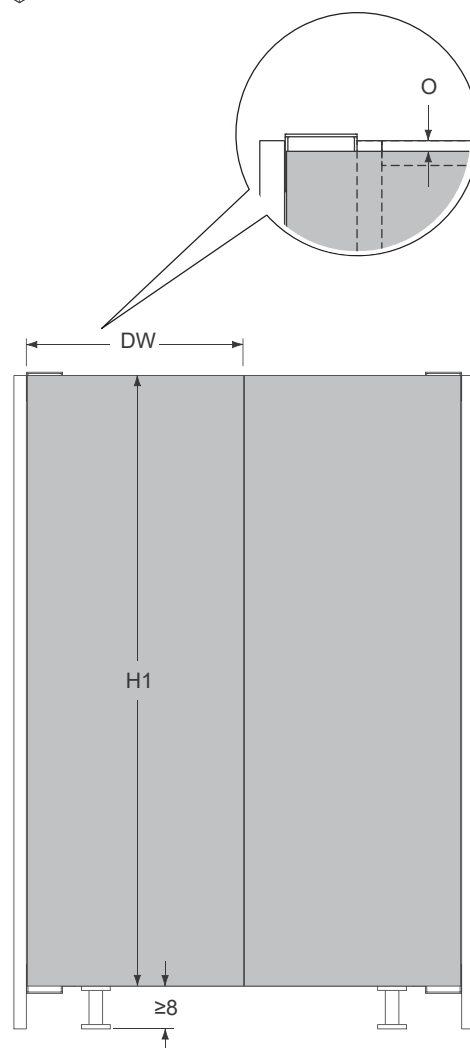
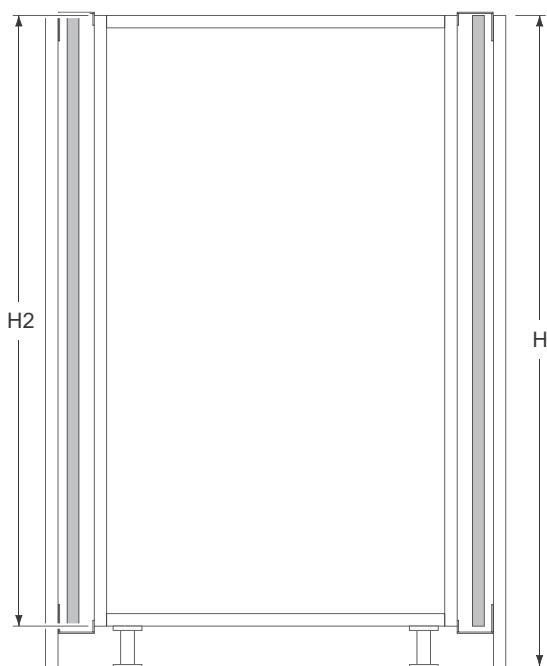
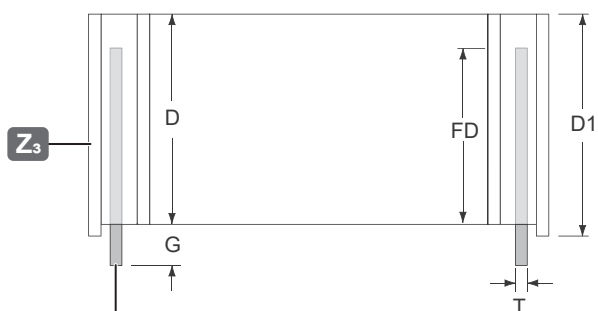
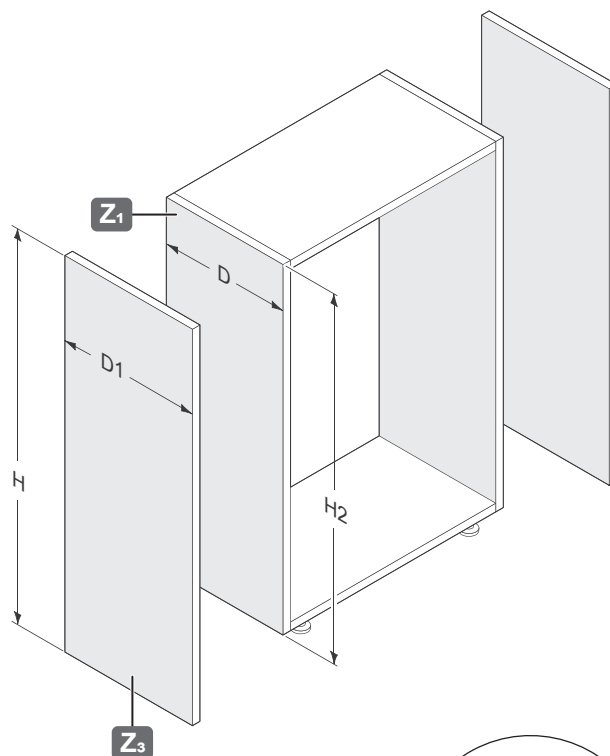
i

mm



H1	1600–2000	R - L
	2001–2400	R - L
	2401–2800	R - L
DW	400–700	
D	≥ 550	
FD	550–750	if D ≤ 750, FD = D if D > 750, FD = 750

$$G = (DW - FD) + 188,5$$

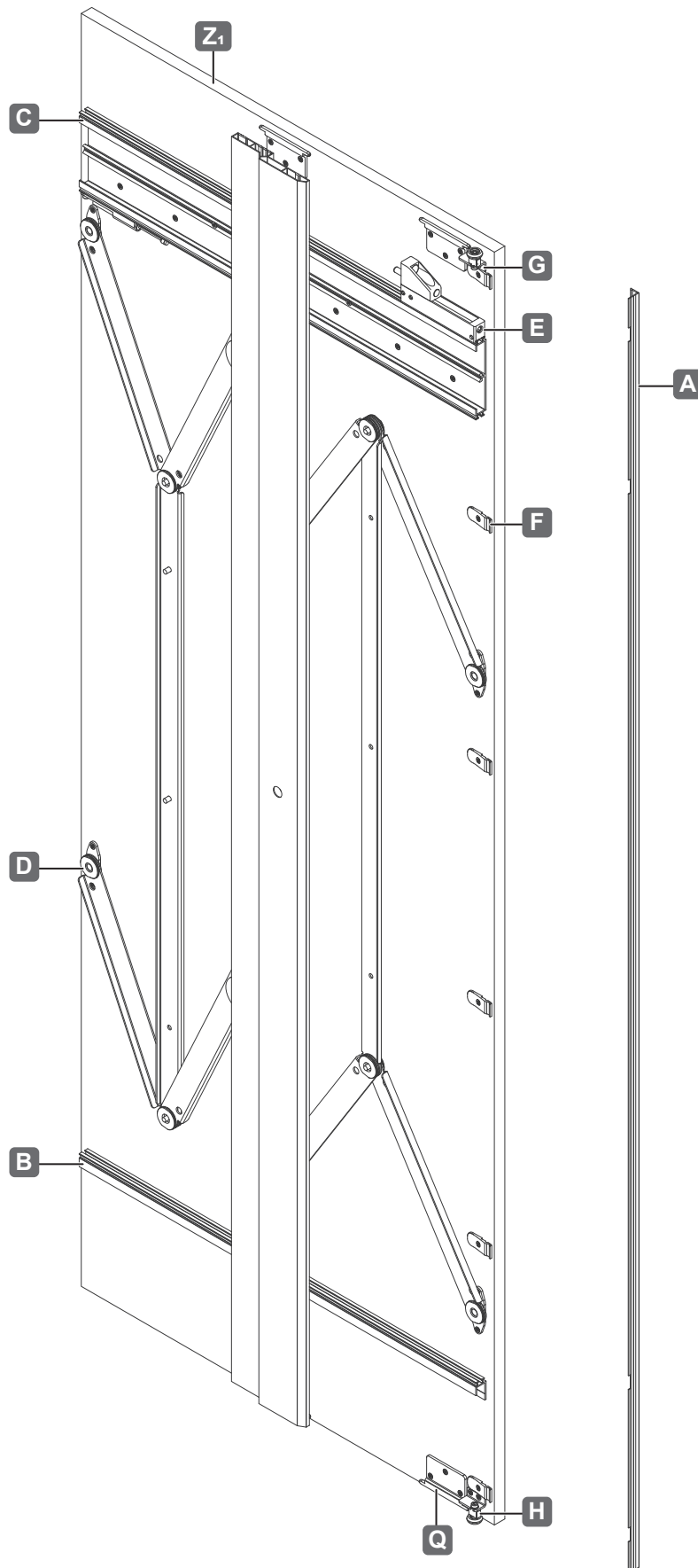
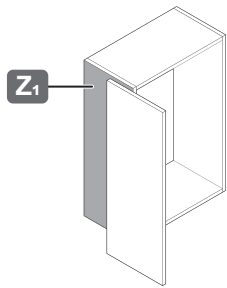


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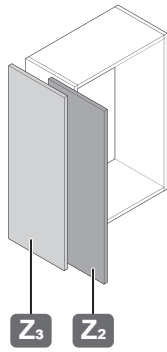
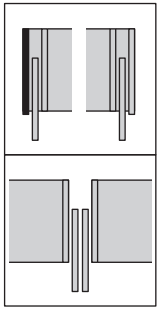
[WS477]

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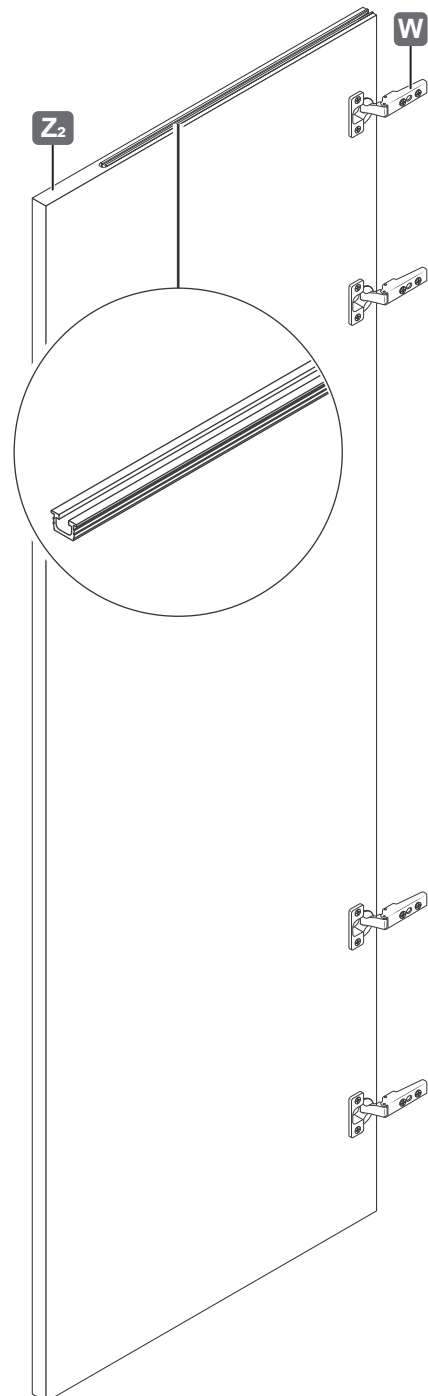
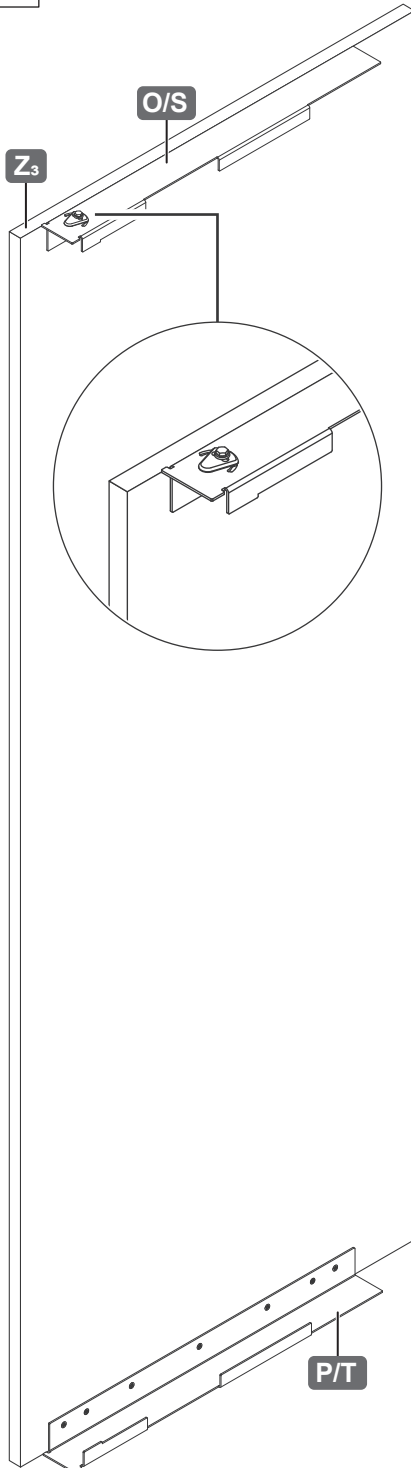
i



i



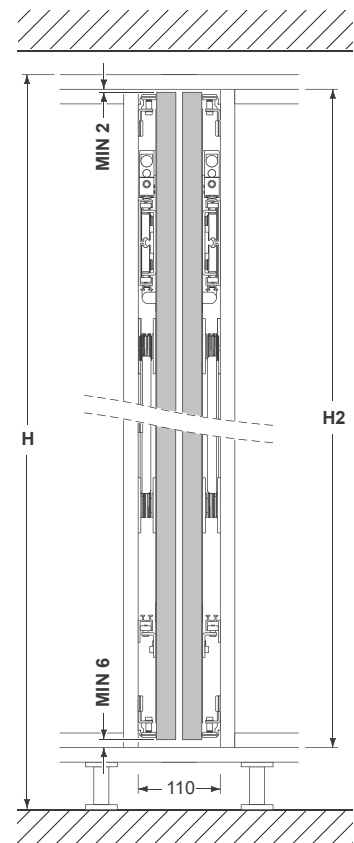
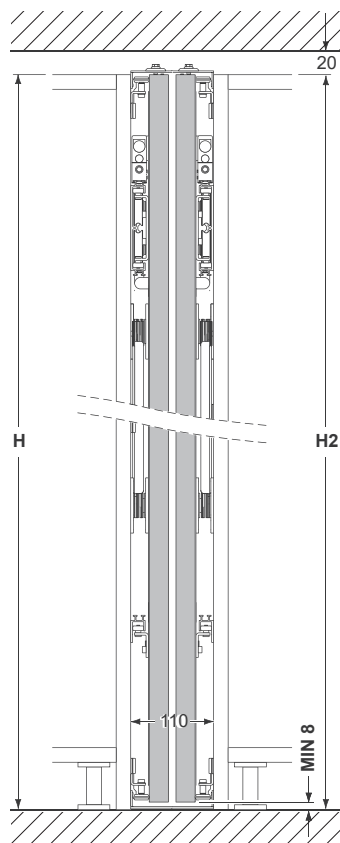
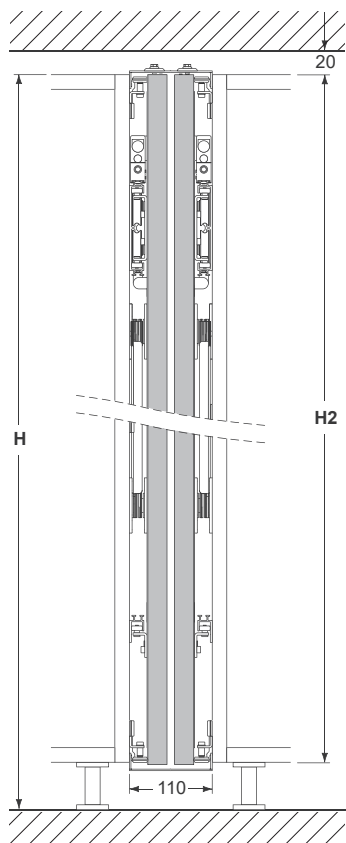
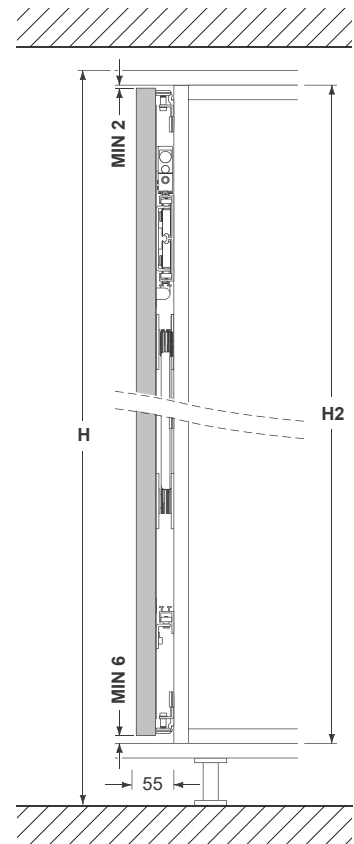
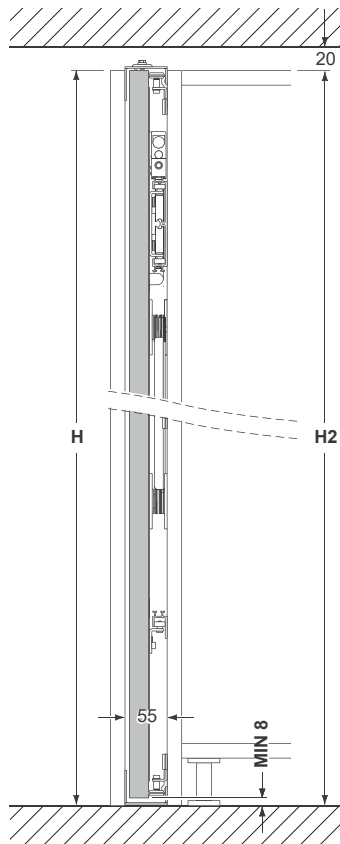
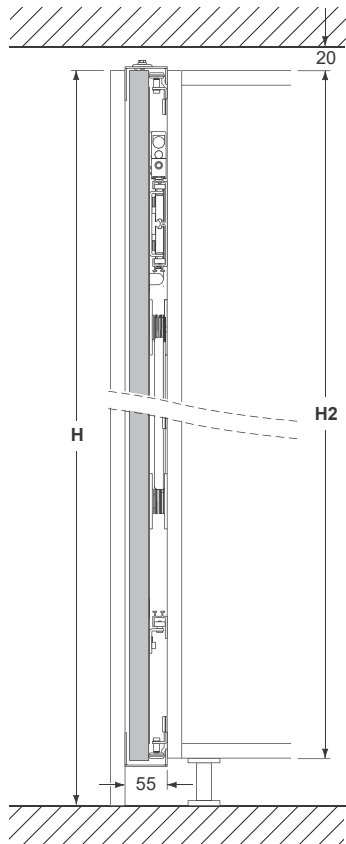
Z₃ Z₂



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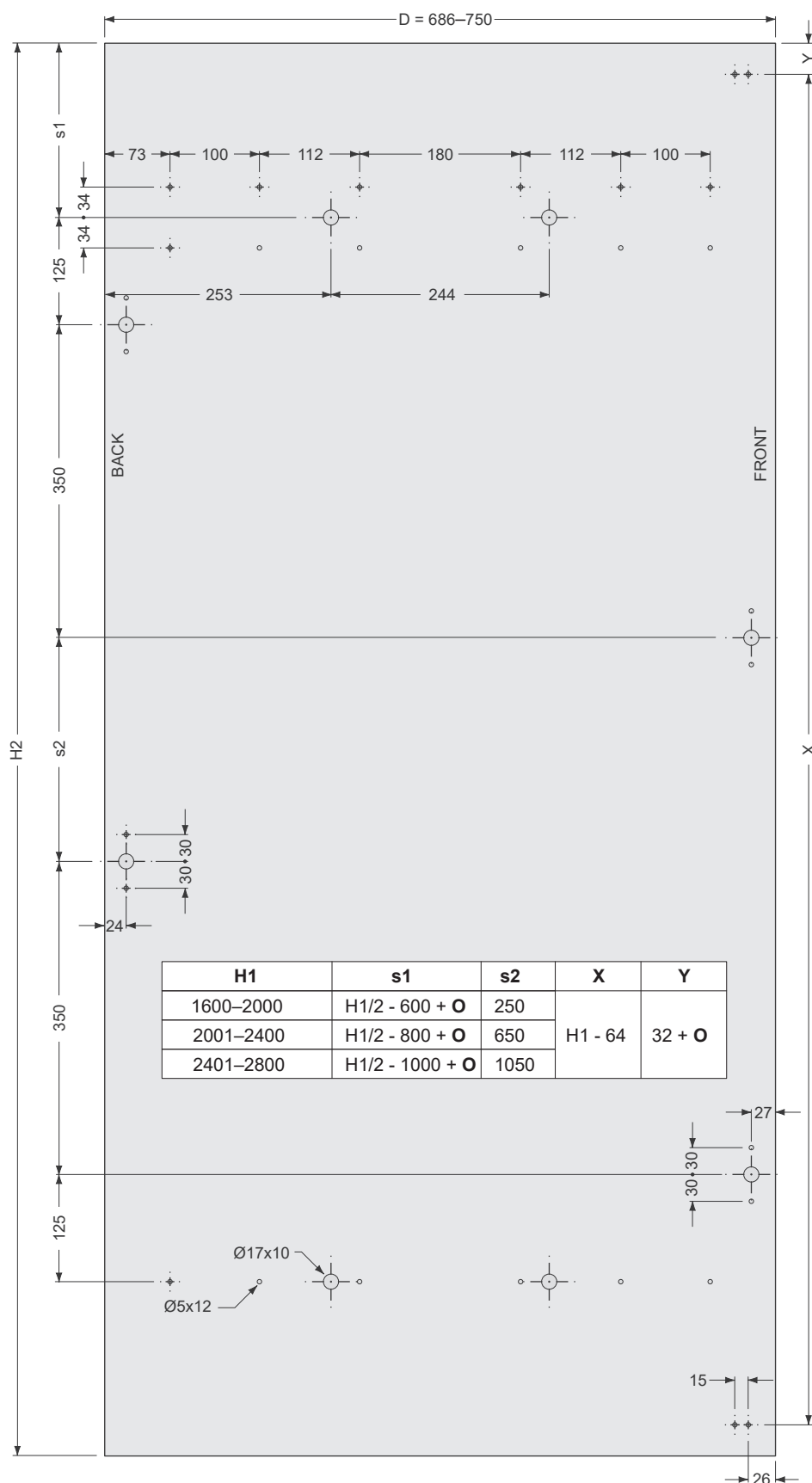
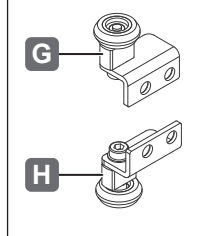
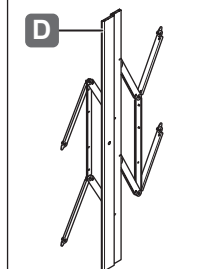
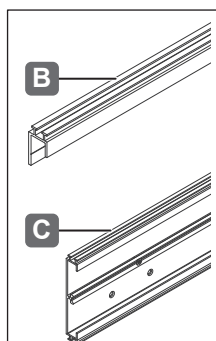
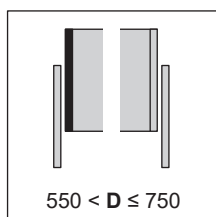
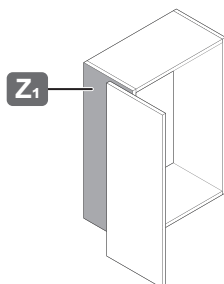
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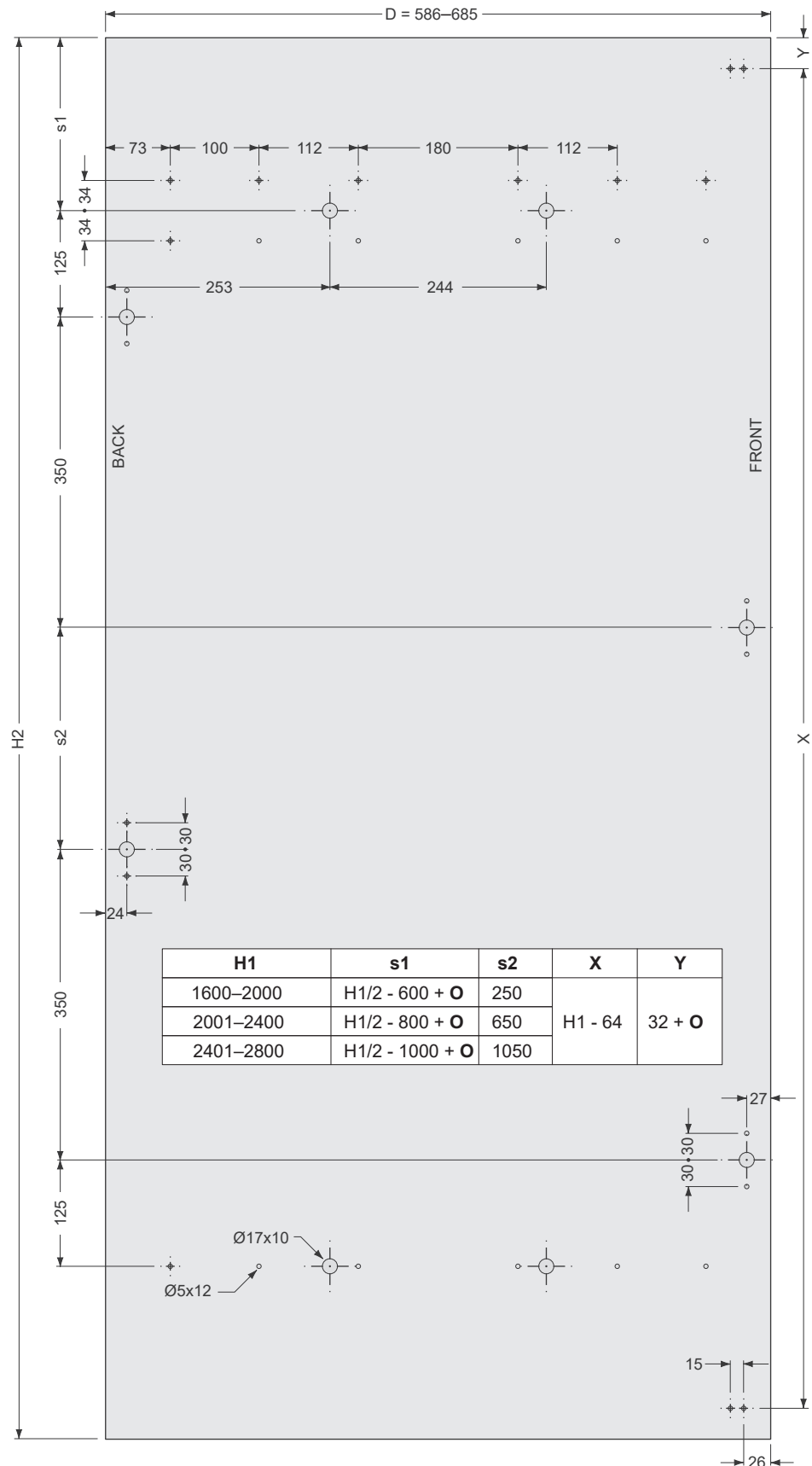
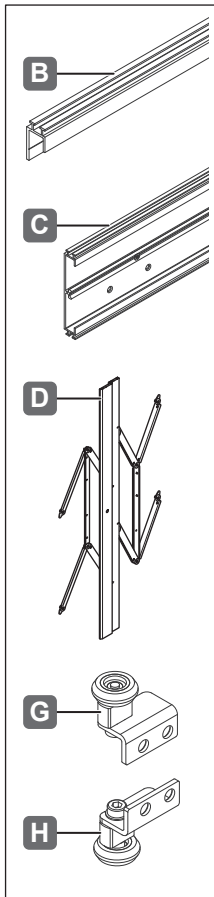
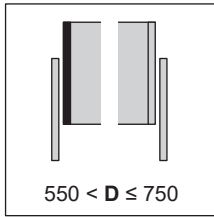
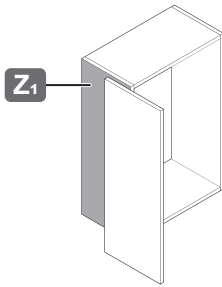
i

mm



i

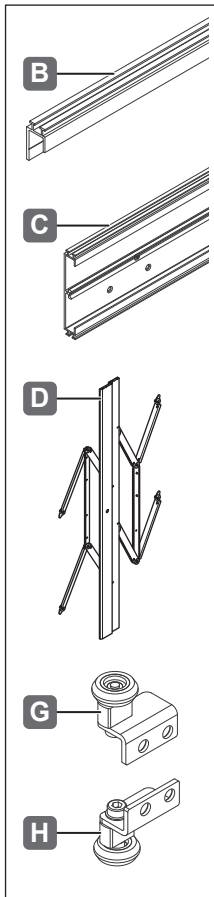
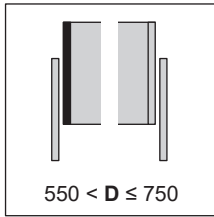
mm



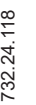
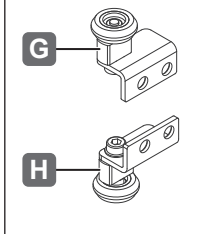
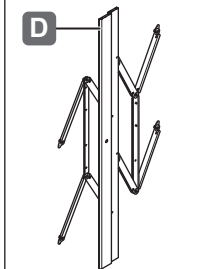
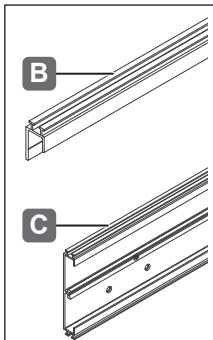
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[WS477]

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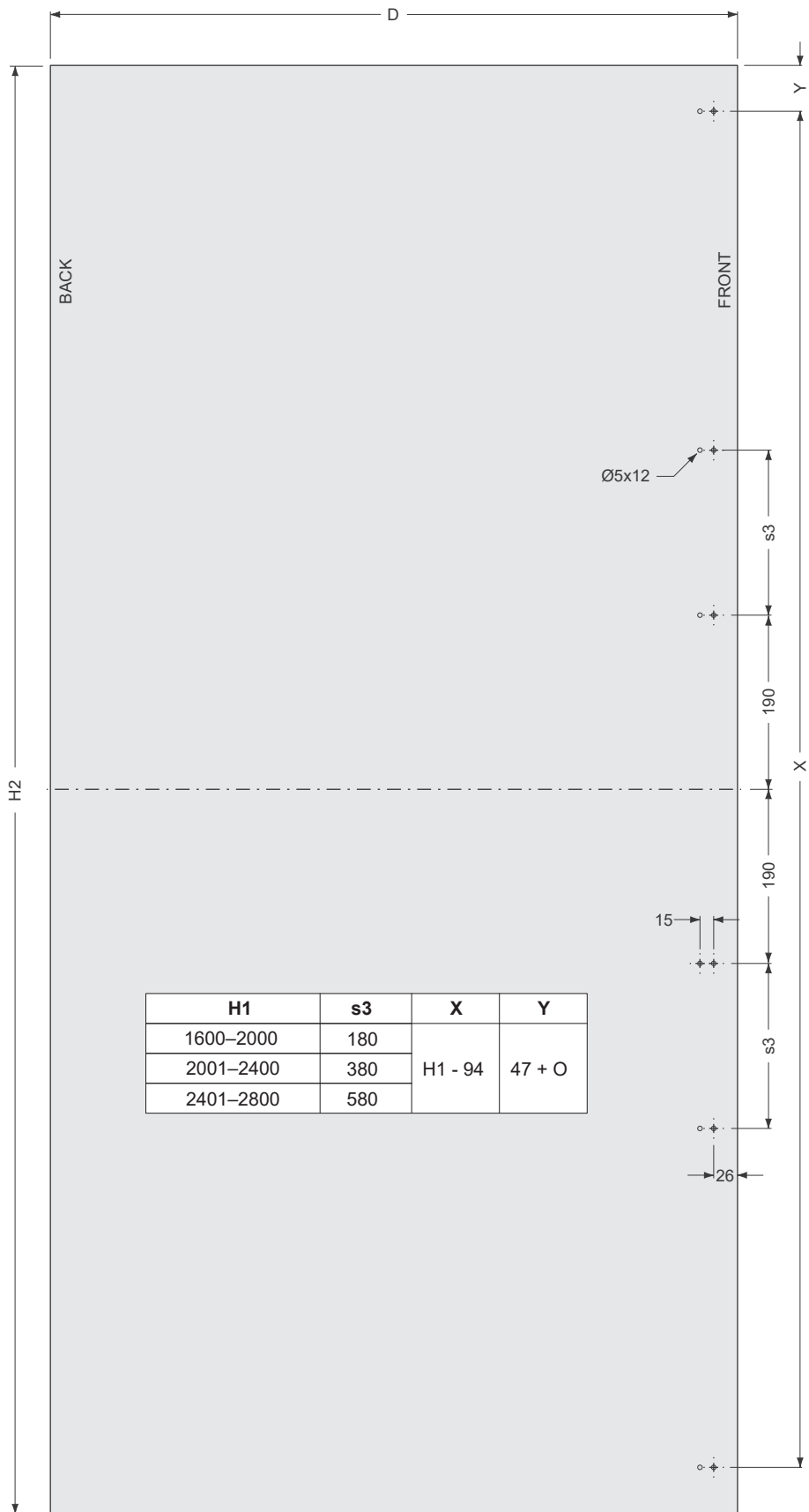
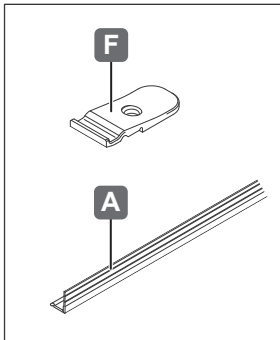
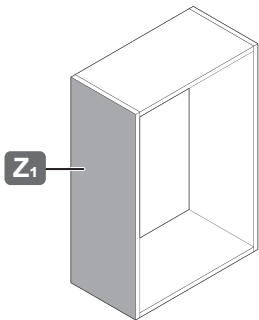


H1	s1	s2	X	Y
1600–2000	H1/2 - 600 + ○	250	H1 - 64	32 + ○
2001–2400	H1/2 - 800 + ○	650		
2401–2800	H1/2 - 1000 + ○	1050		



i

mm

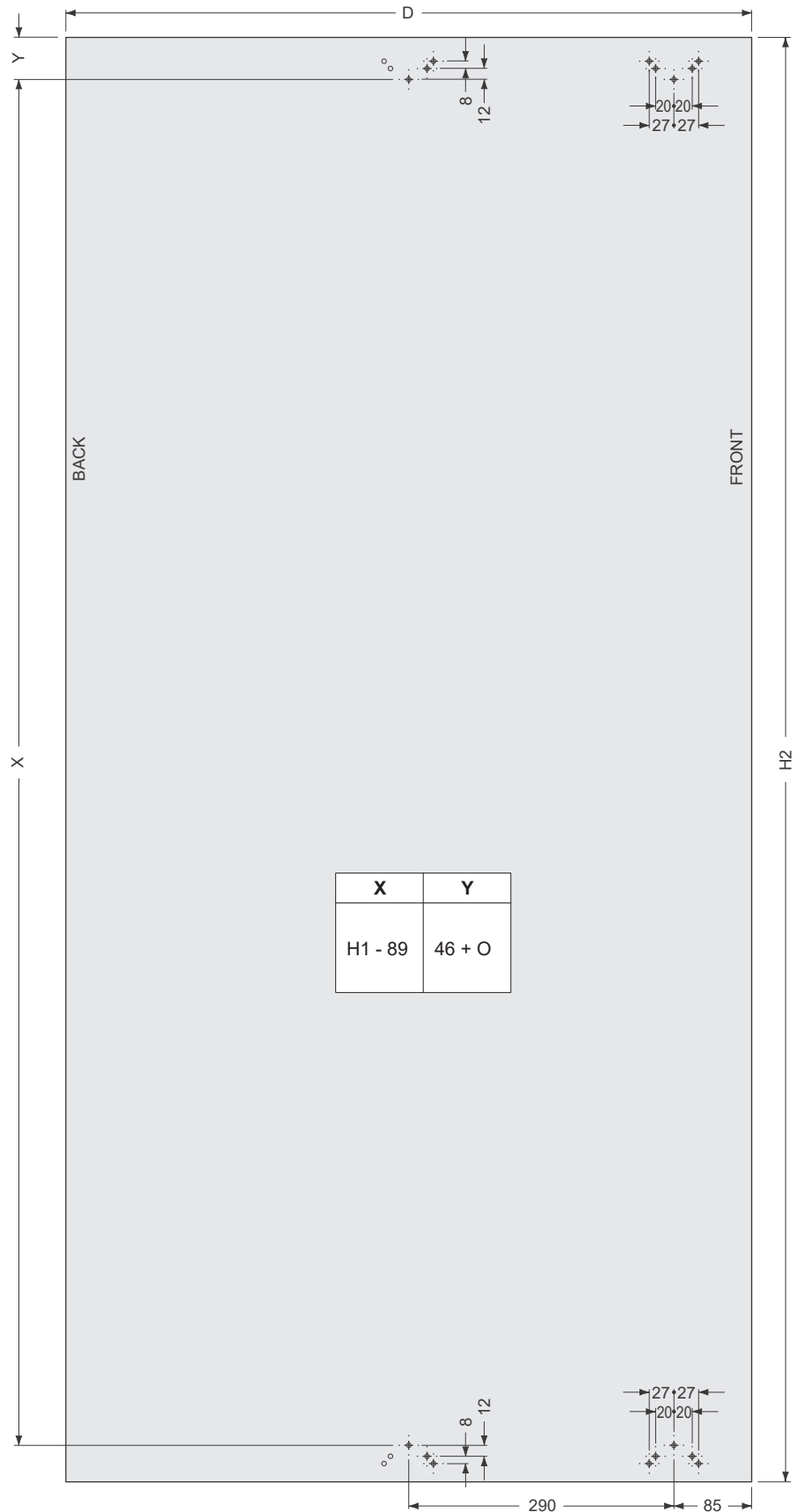
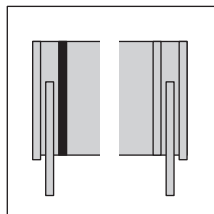
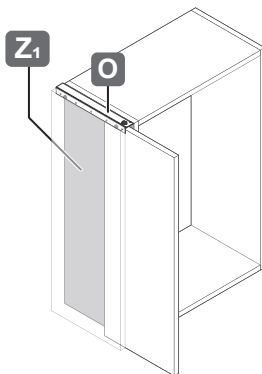
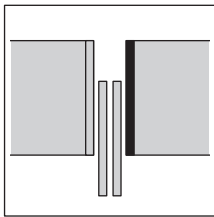


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[WS477]

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A technical diagram showing the installation of the Z1 handle and S lock on the edge of a door. The Z1 handle is shown being attached to the door edge, and the S lock is shown being attached to the door edge. The diagram is labeled with 'Z1' and 'S' in boxes.



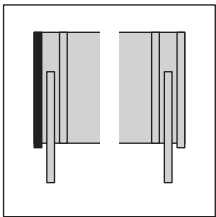
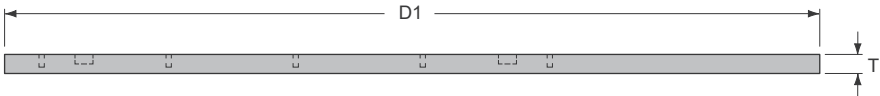
X	Y
H1 - 89	46 + O

i

mm

O/S

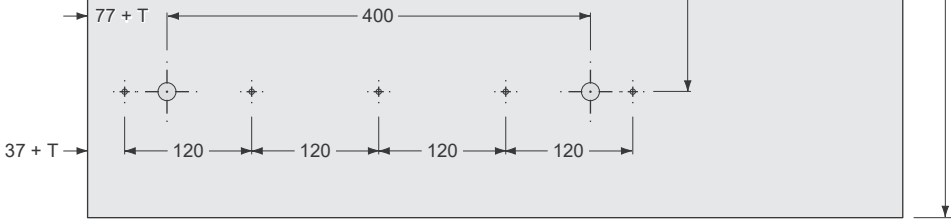
Z₃



FRONT

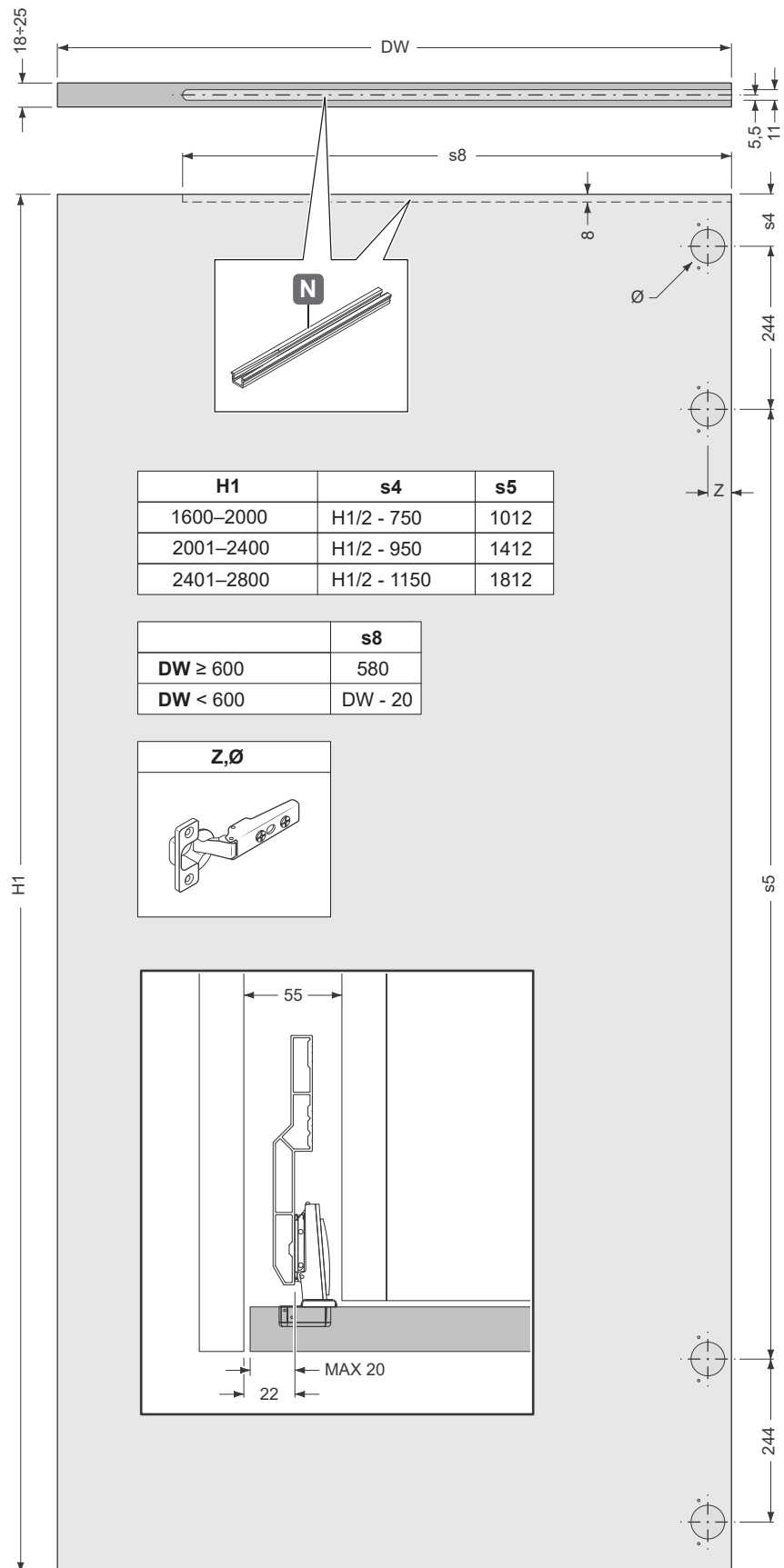
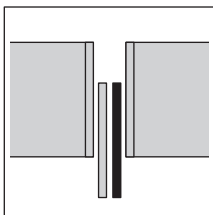
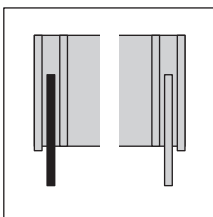
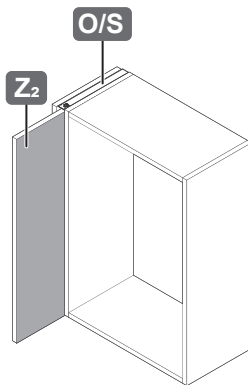
BACK

Y	K	D1
$25 + O$	$H1 - 47$	$D + 2 + T$



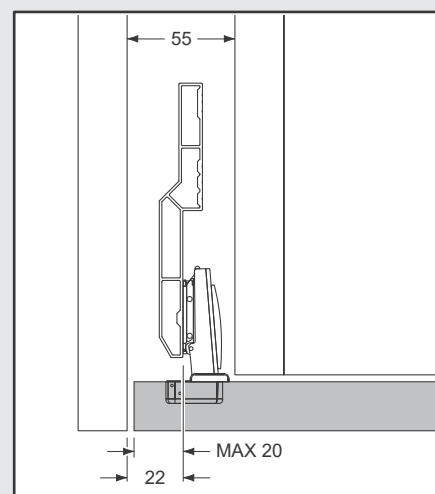
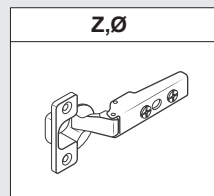
i

mm

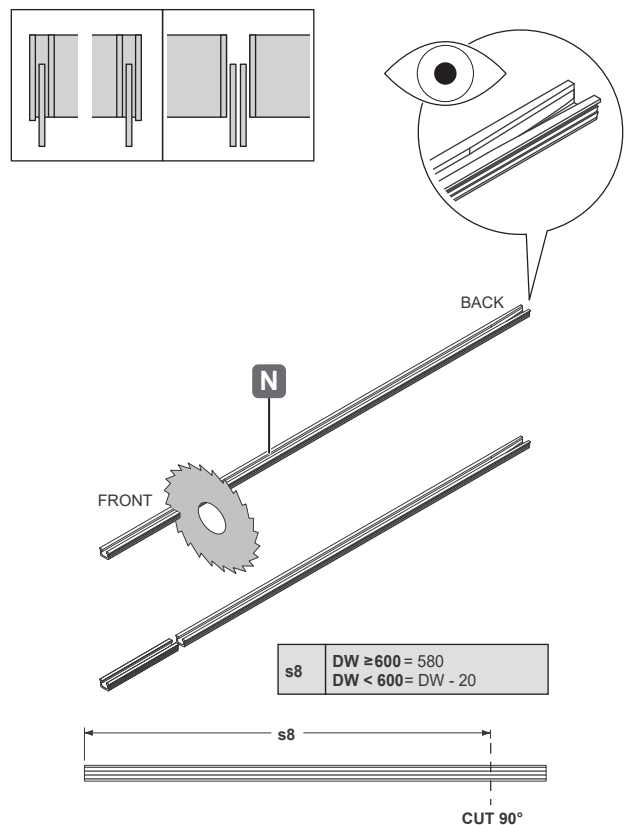
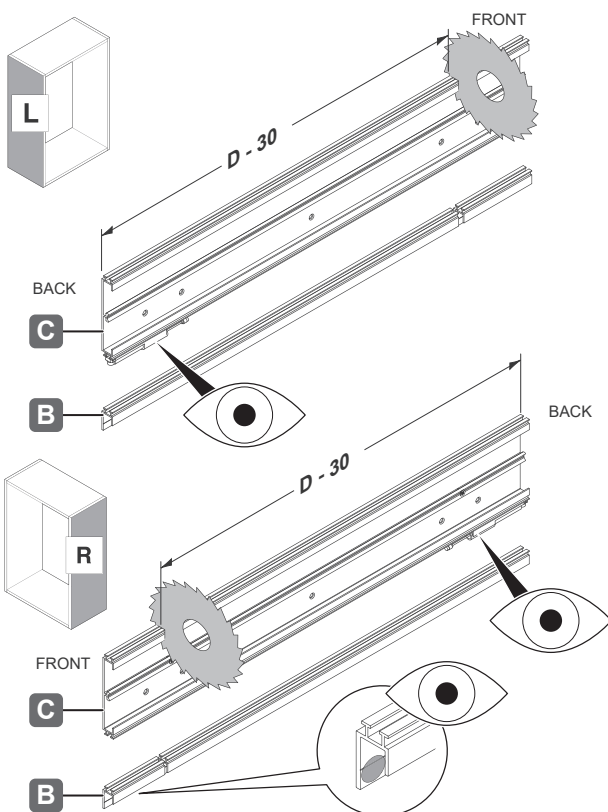
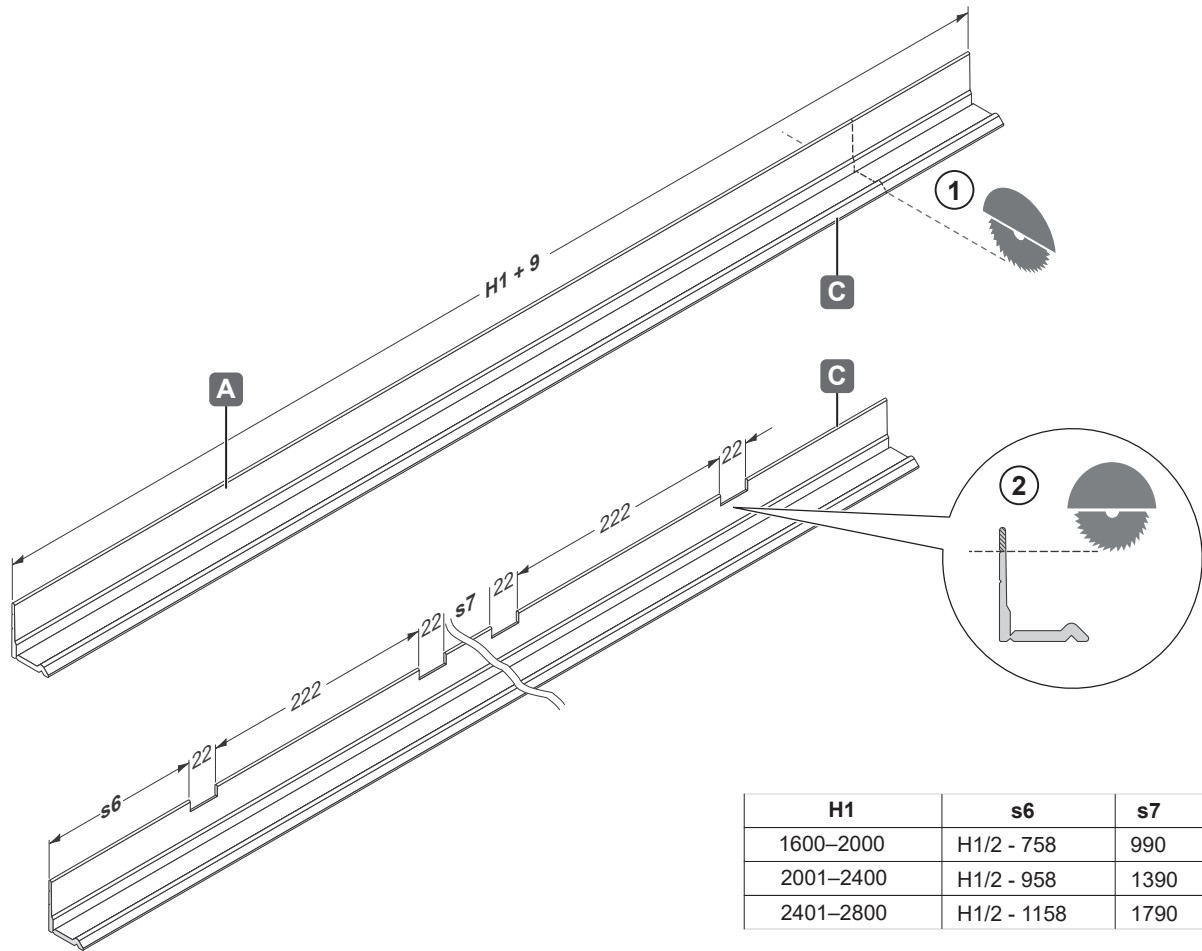


H1	s4	s5
1600–2000	H1/2 - 750	1012
2001–2400	H1/2 - 950	1412
2401–2800	H1/2 - 1150	1812

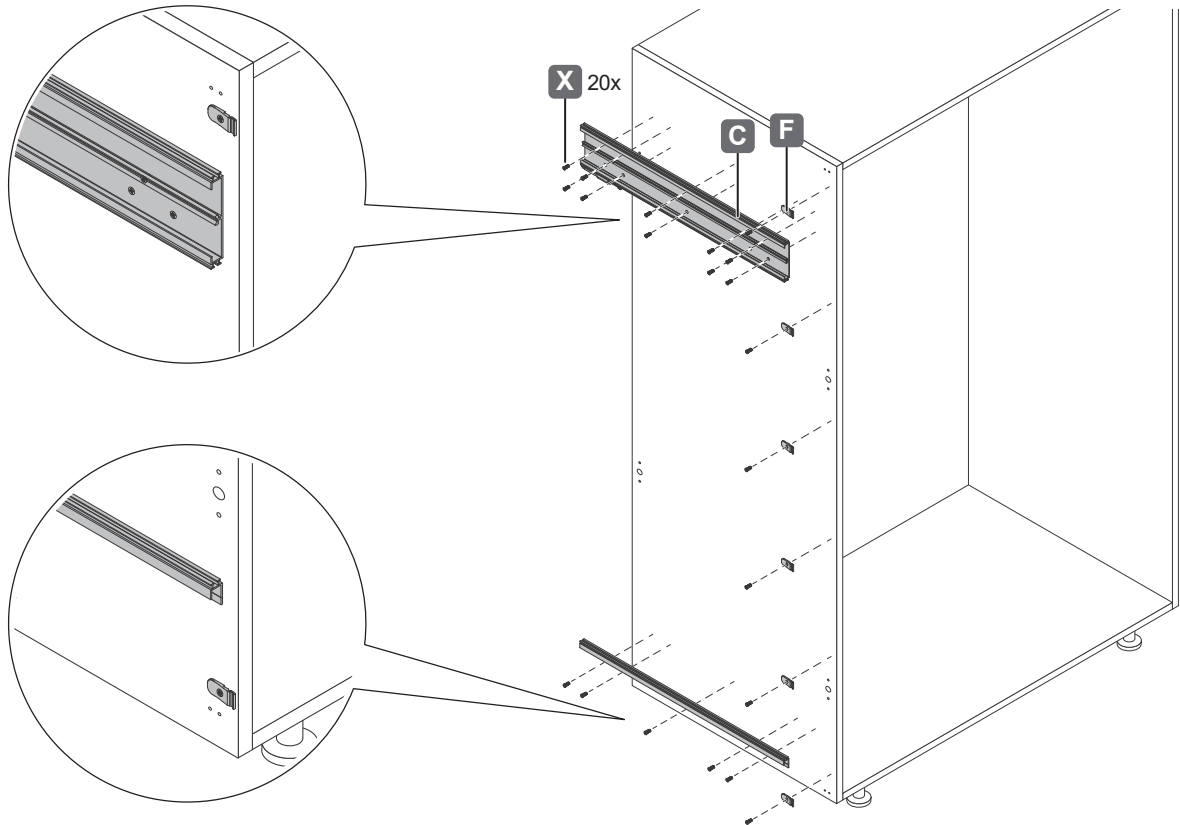
	s8
$DW \geq 600$	580
$DW < 600$	$DW - 20$



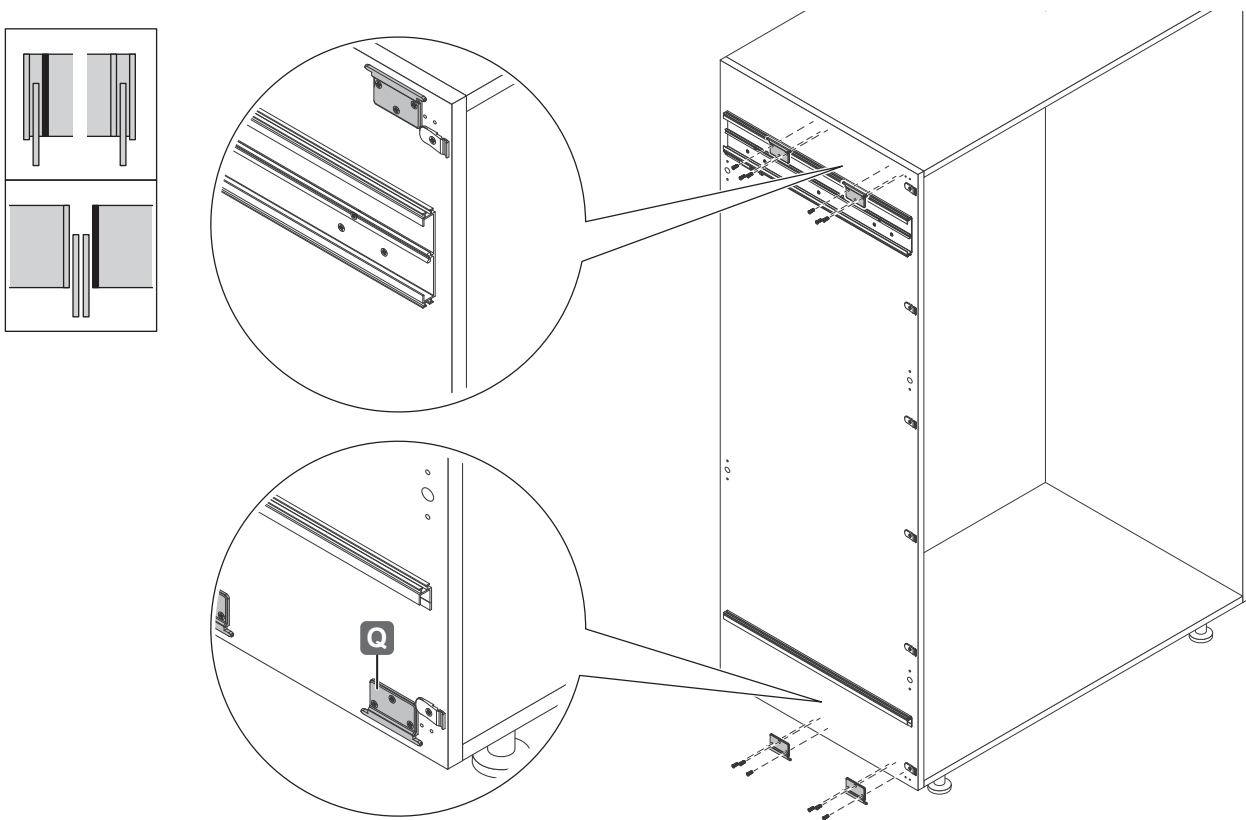
1



2



3

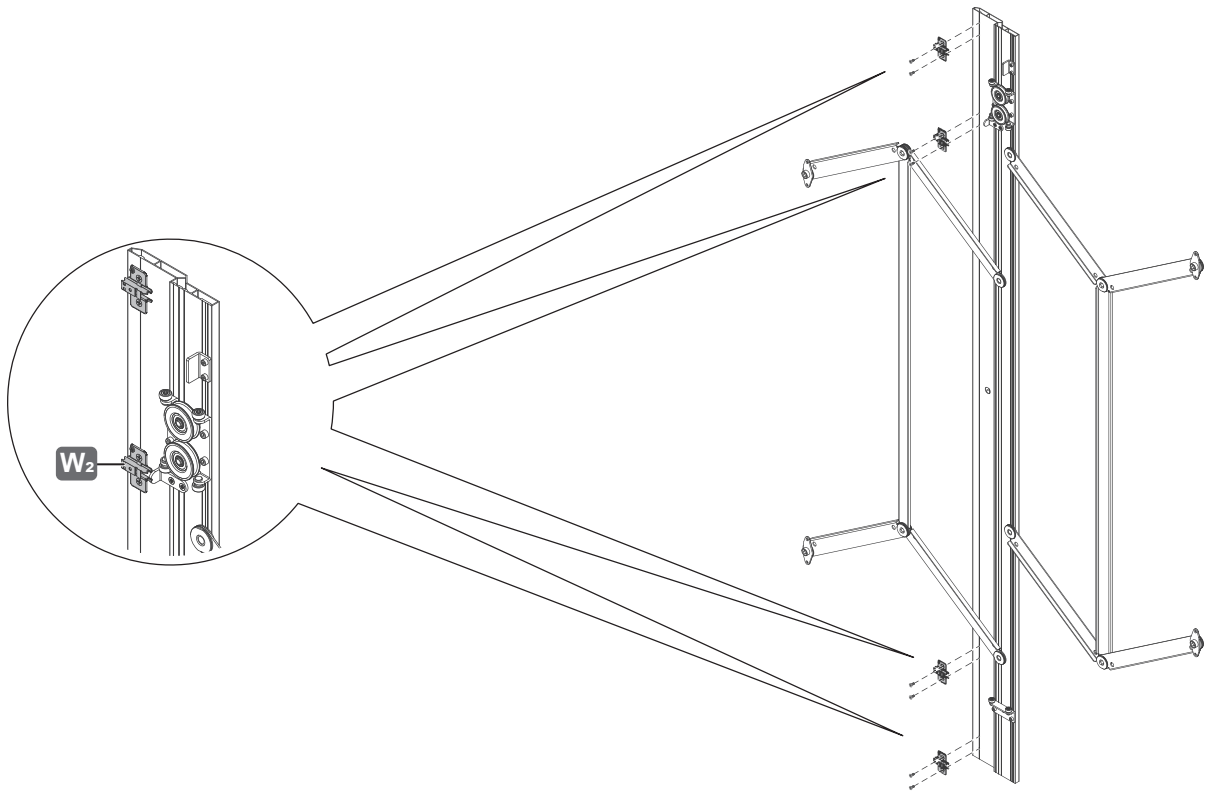


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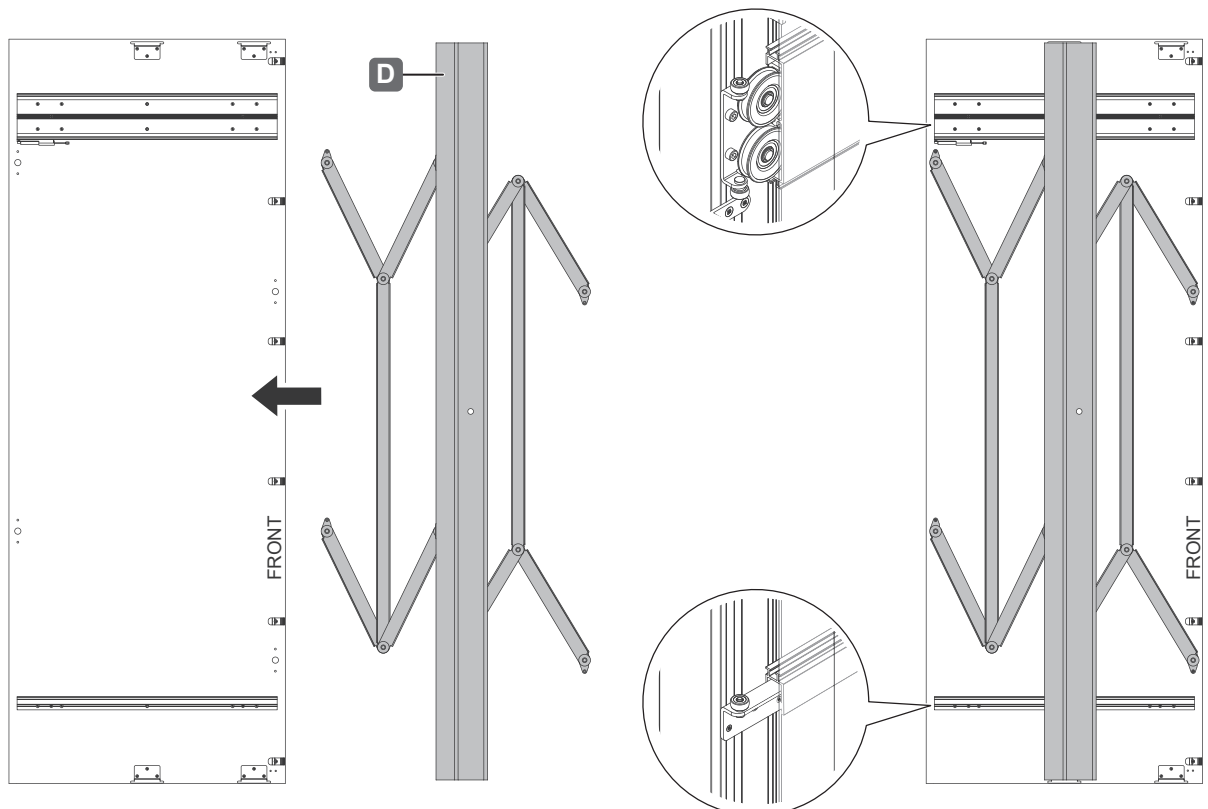
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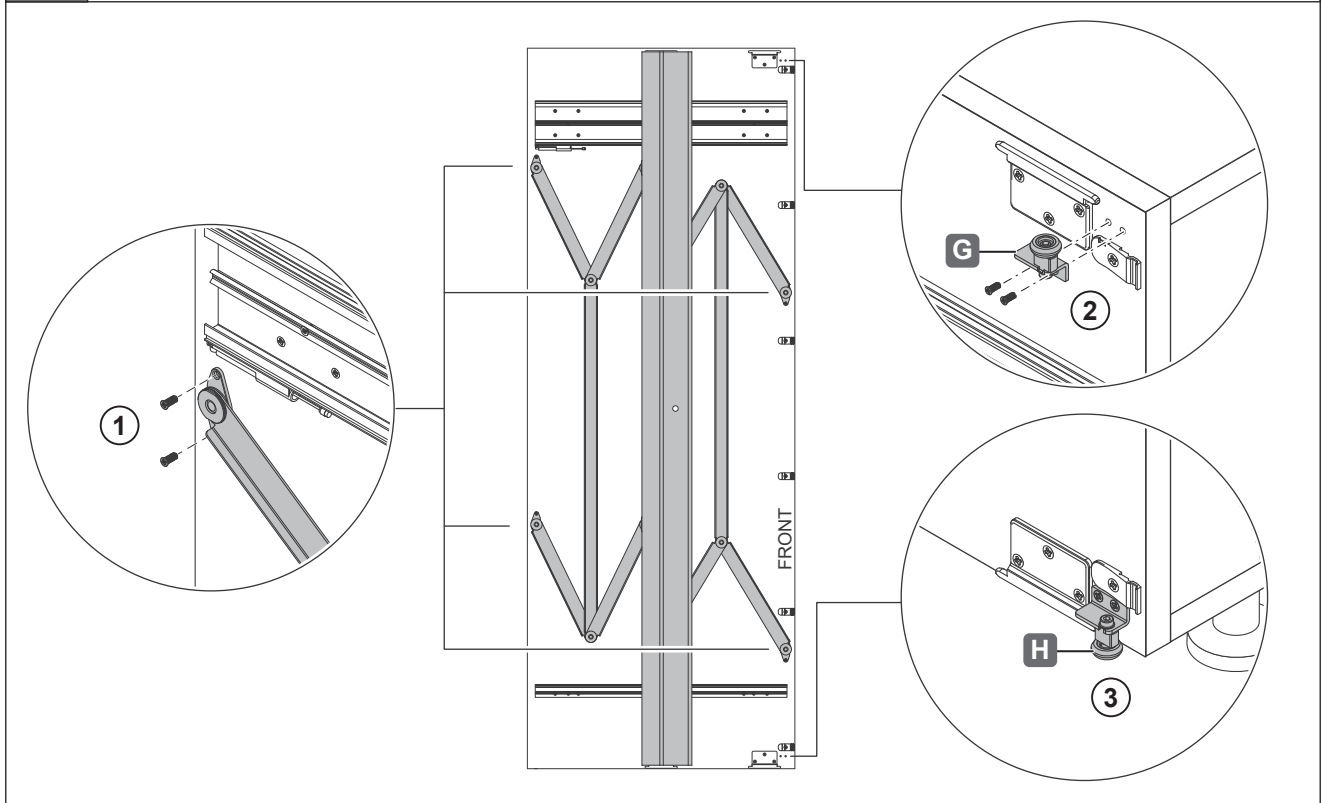
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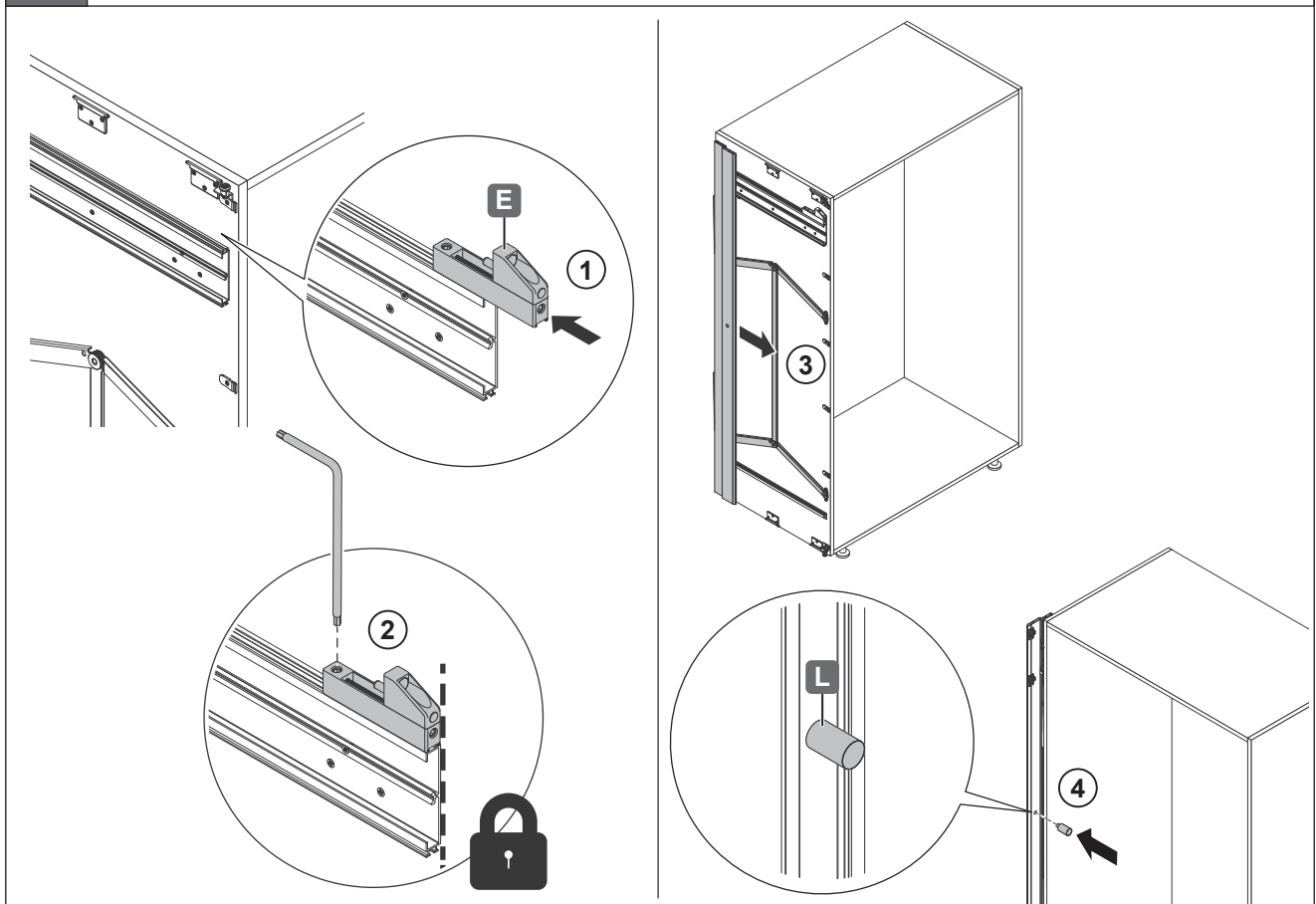
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6



7

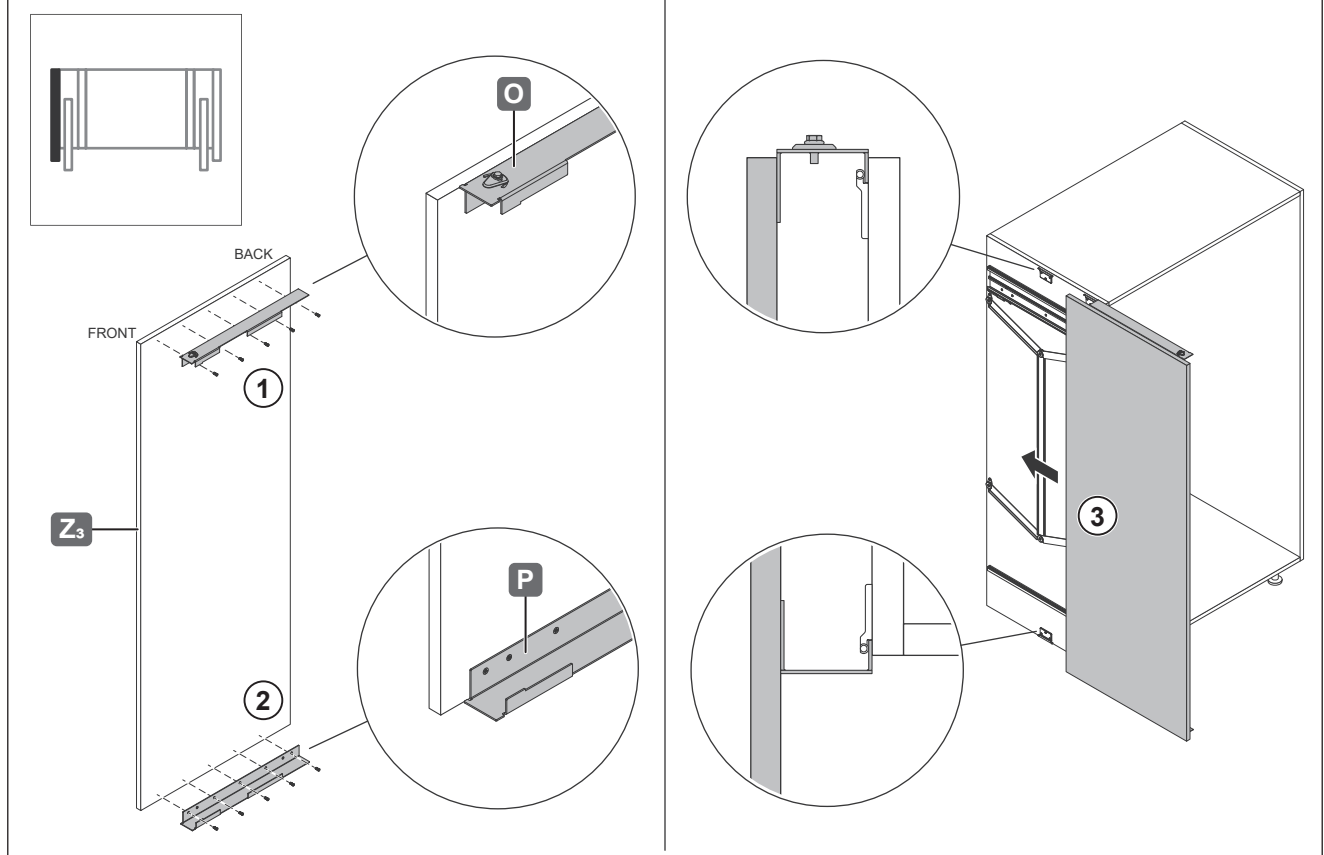


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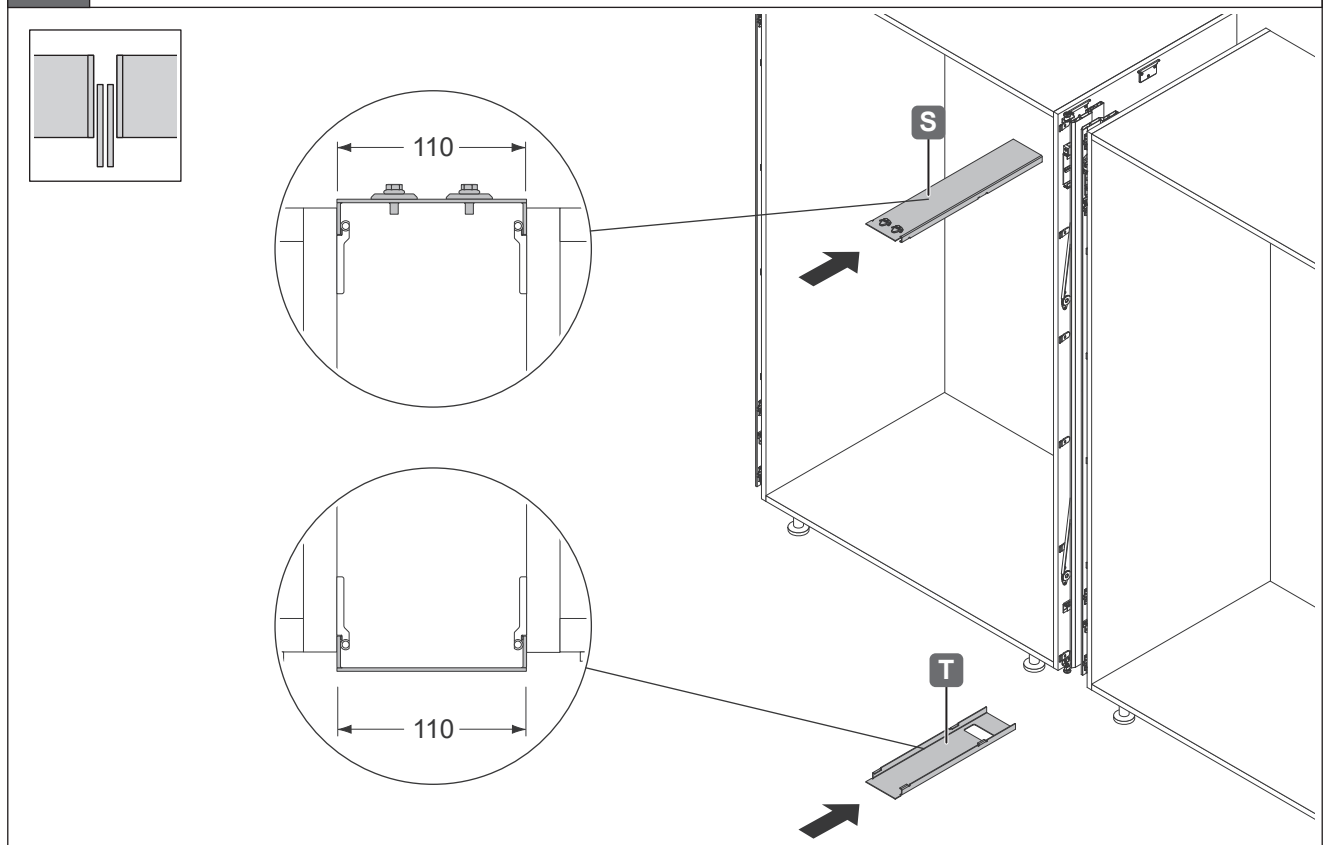
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8



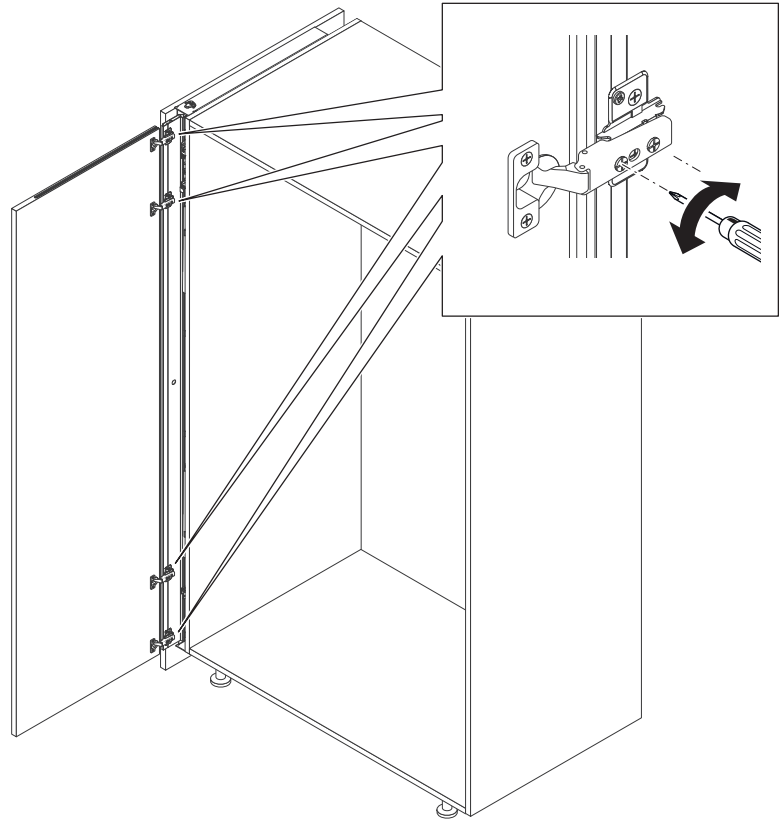
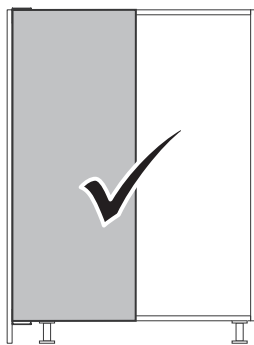
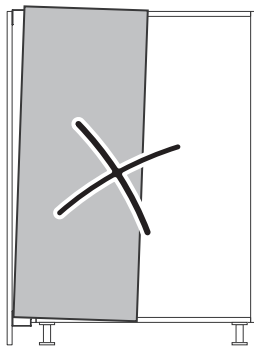
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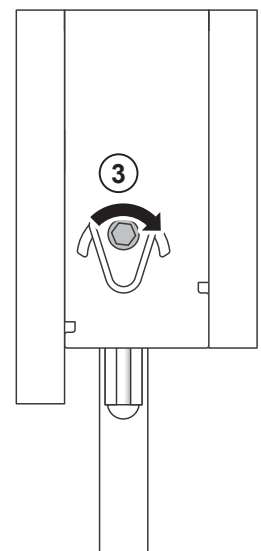
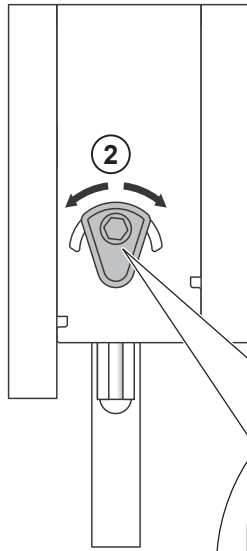
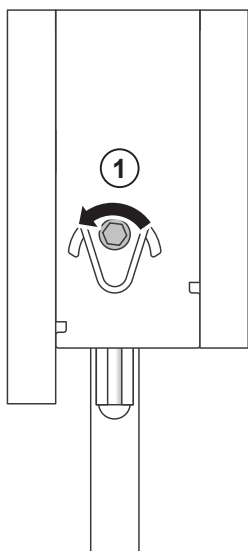
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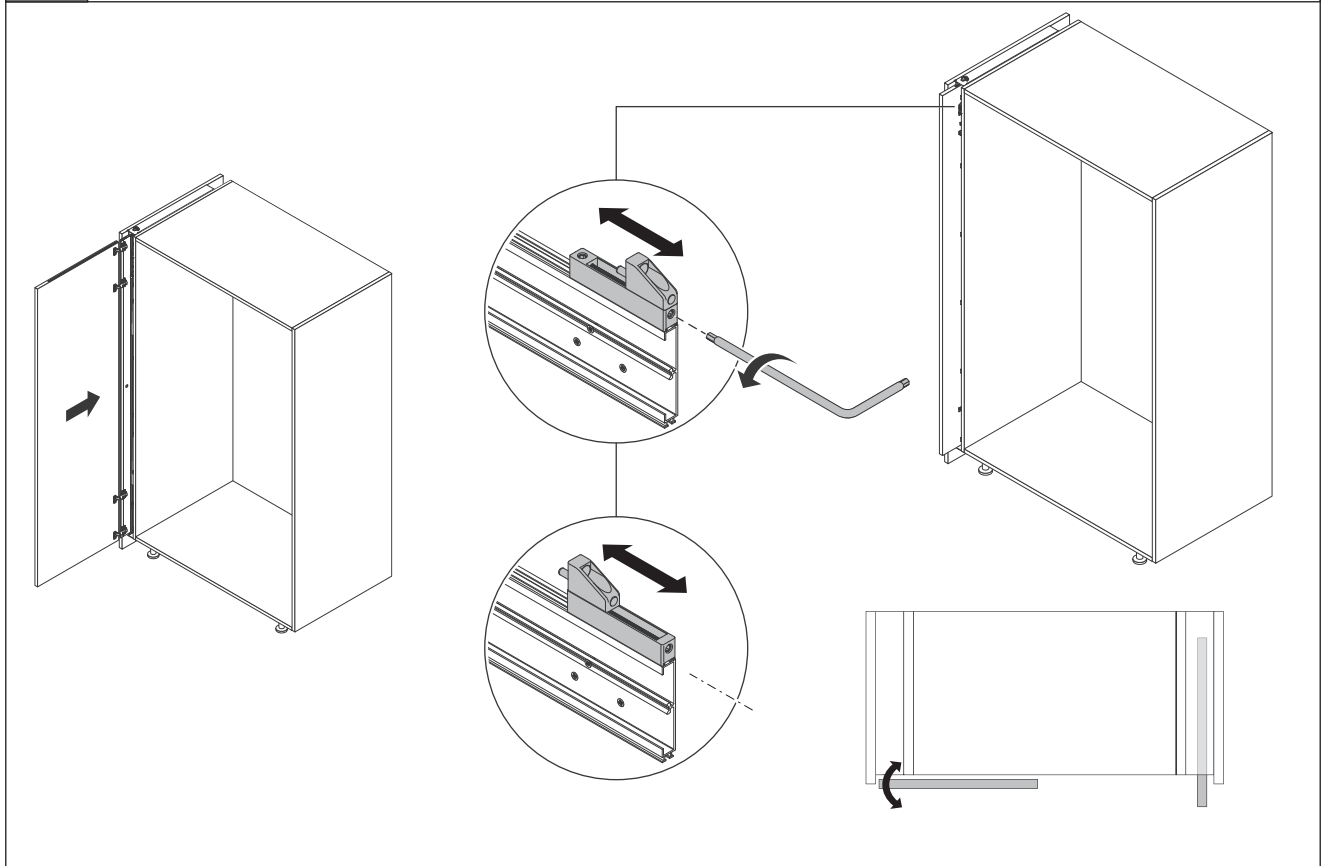
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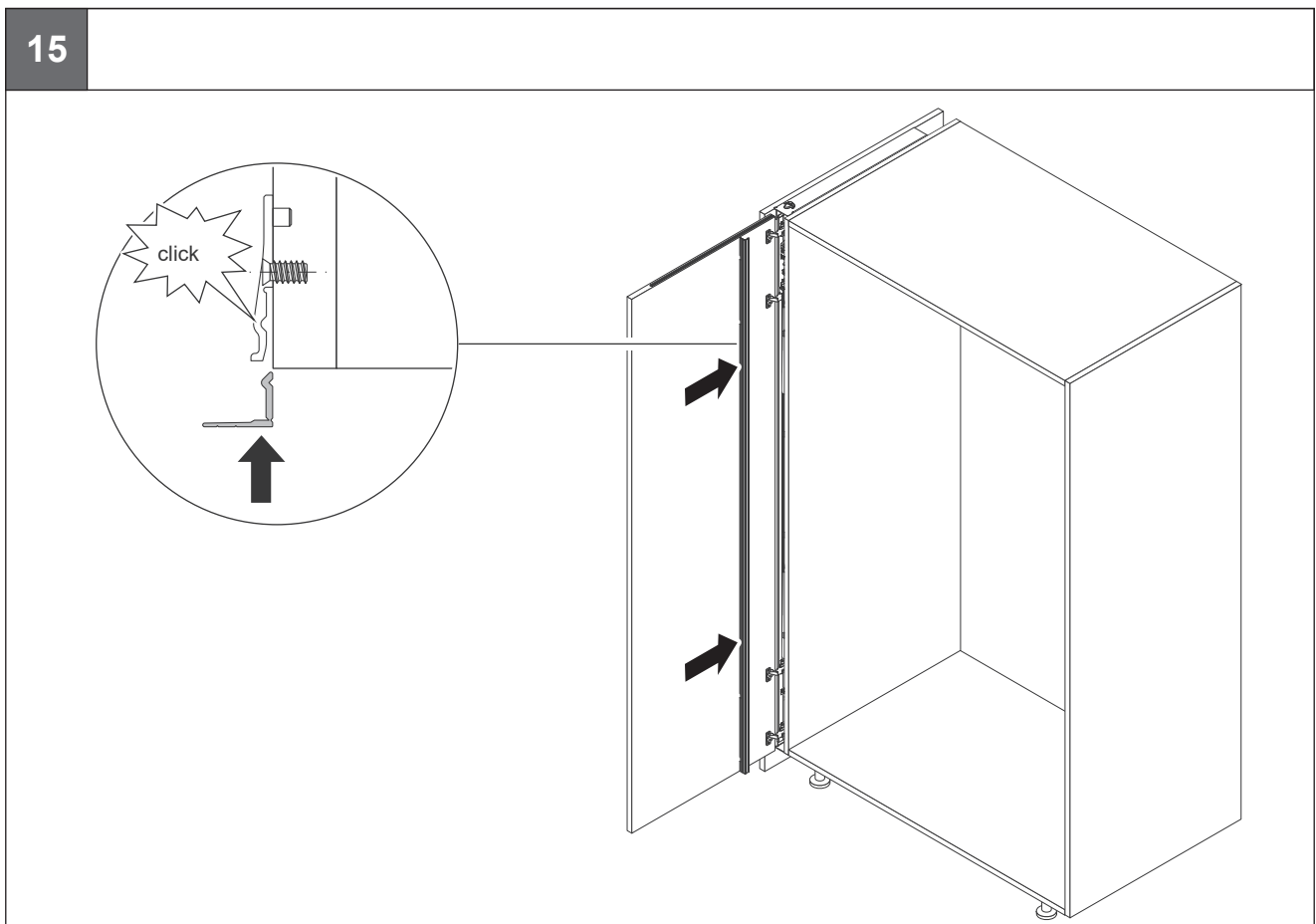


14



732.24.118

15



[WS477]

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