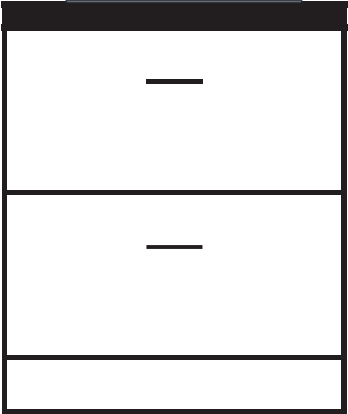
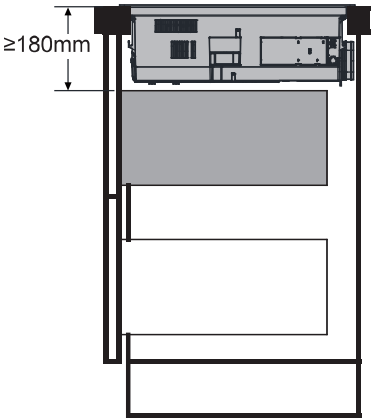
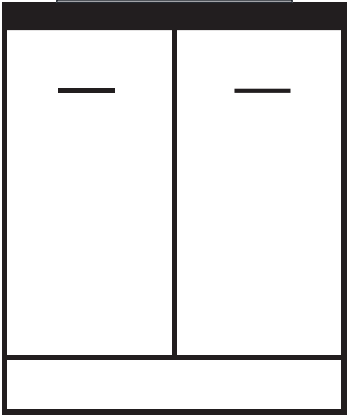
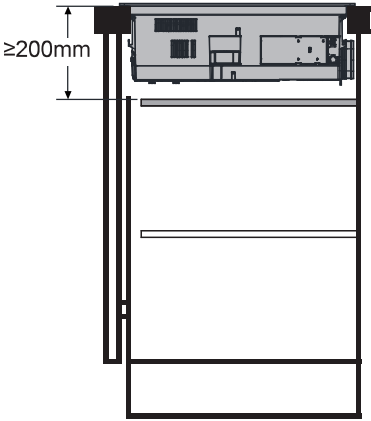
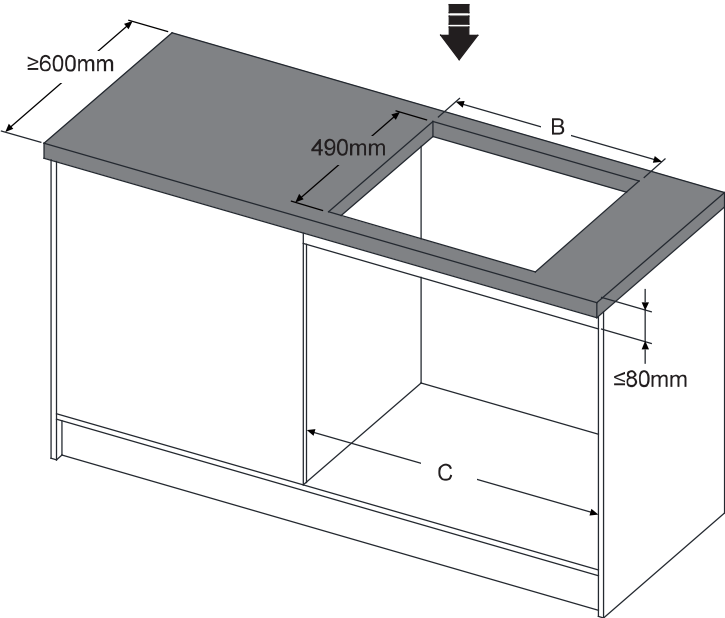
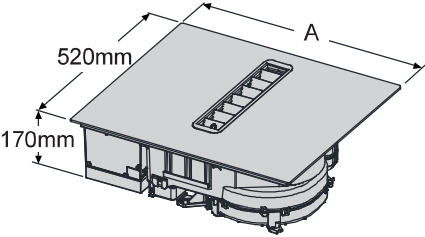
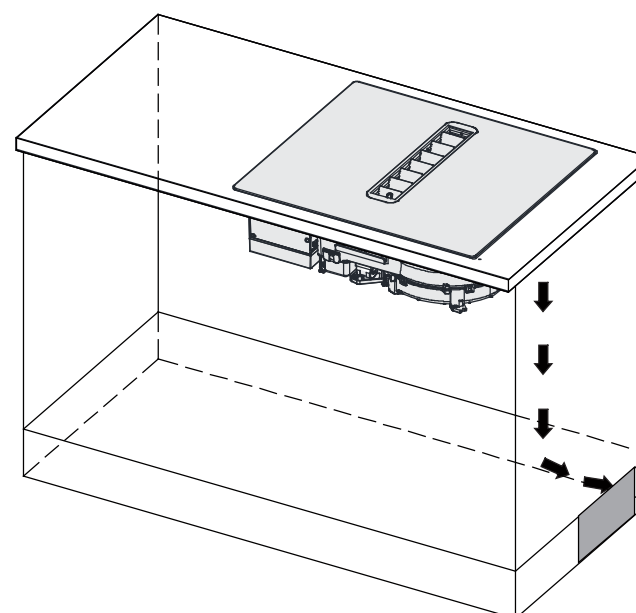
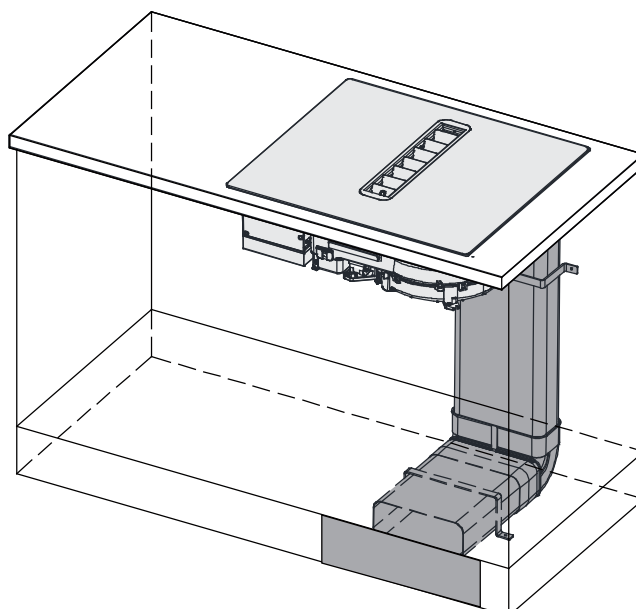
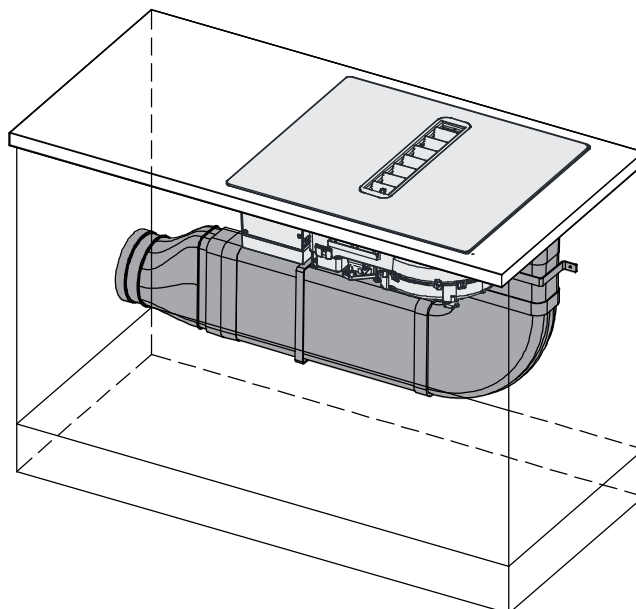


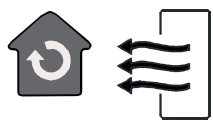
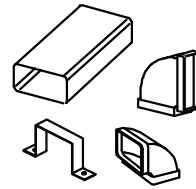
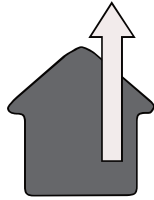
A	590mm	770mm	830mm
B	560mm	730mm	
C	≥560mm	≥730mm	



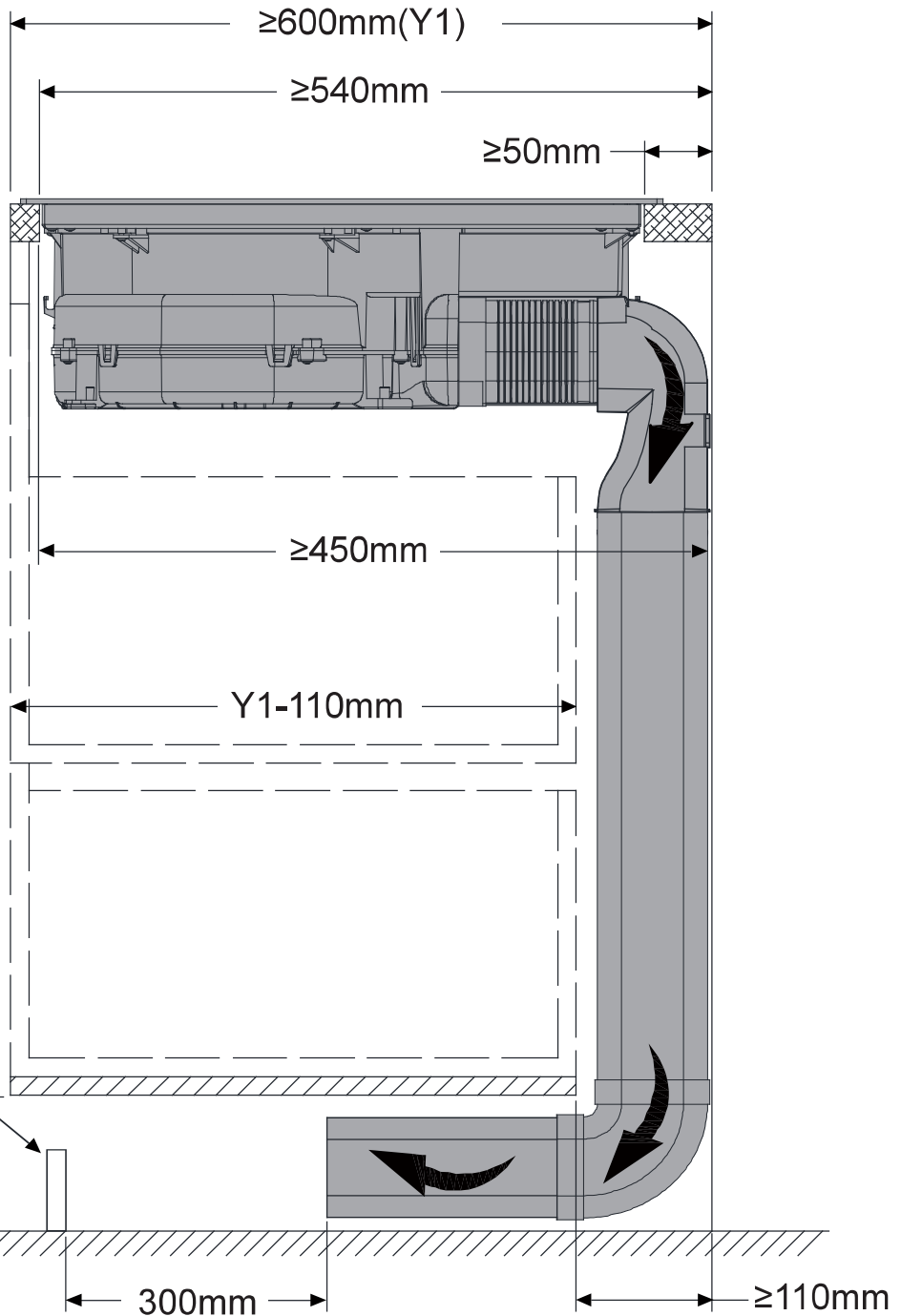




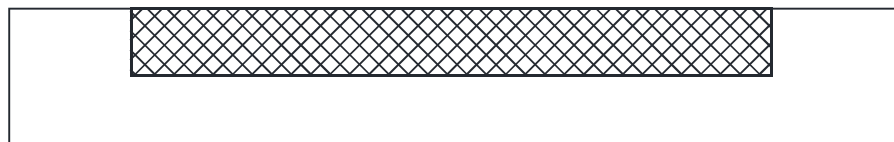
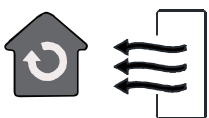
A



$\geq 100\text{mm}$

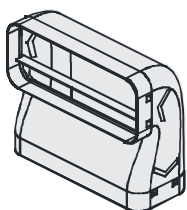


$\geq 450\text{cm}^2$

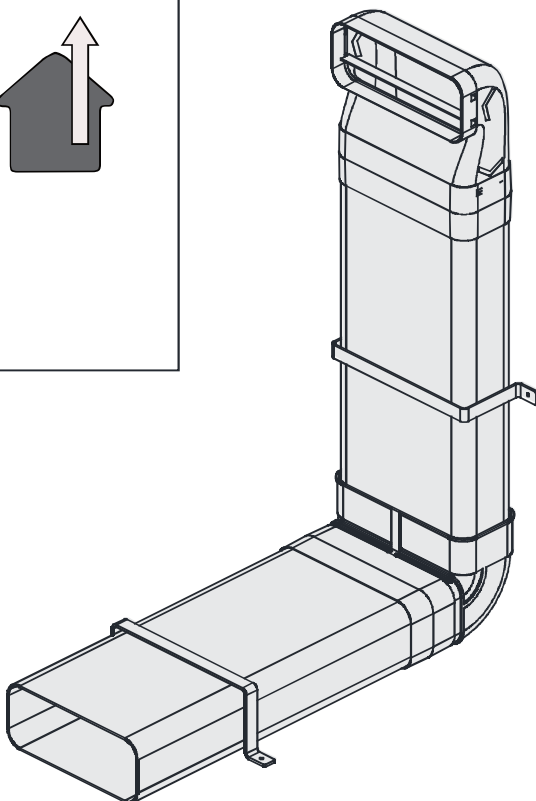




A



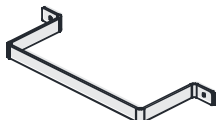
222x89 90°
02890002
8422248376556



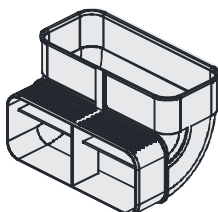
222x89 DUCTING SET
02890001
8422248376297



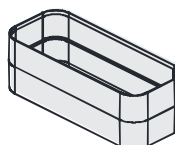
222x89x500
02890006
8422248376594



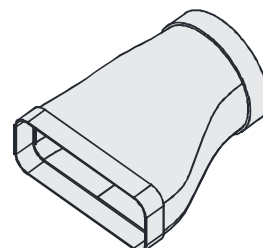
222x89
02890004
8422248376570



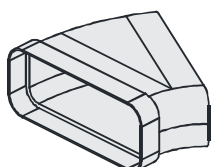
222x89 90°
02890003
8422248376563



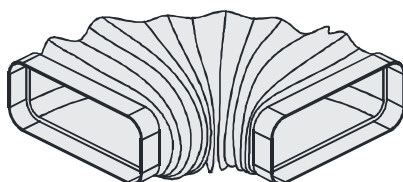
222x89
02890005
8422248376587



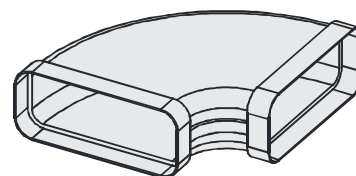
222x89-Ø150
02890007
8422248376617



222x89 15°
02890010
8422248376648



222x89x250-550
02890008
8422248376624



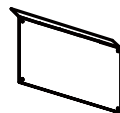
222x89 90°
02890009
8422248376631



B

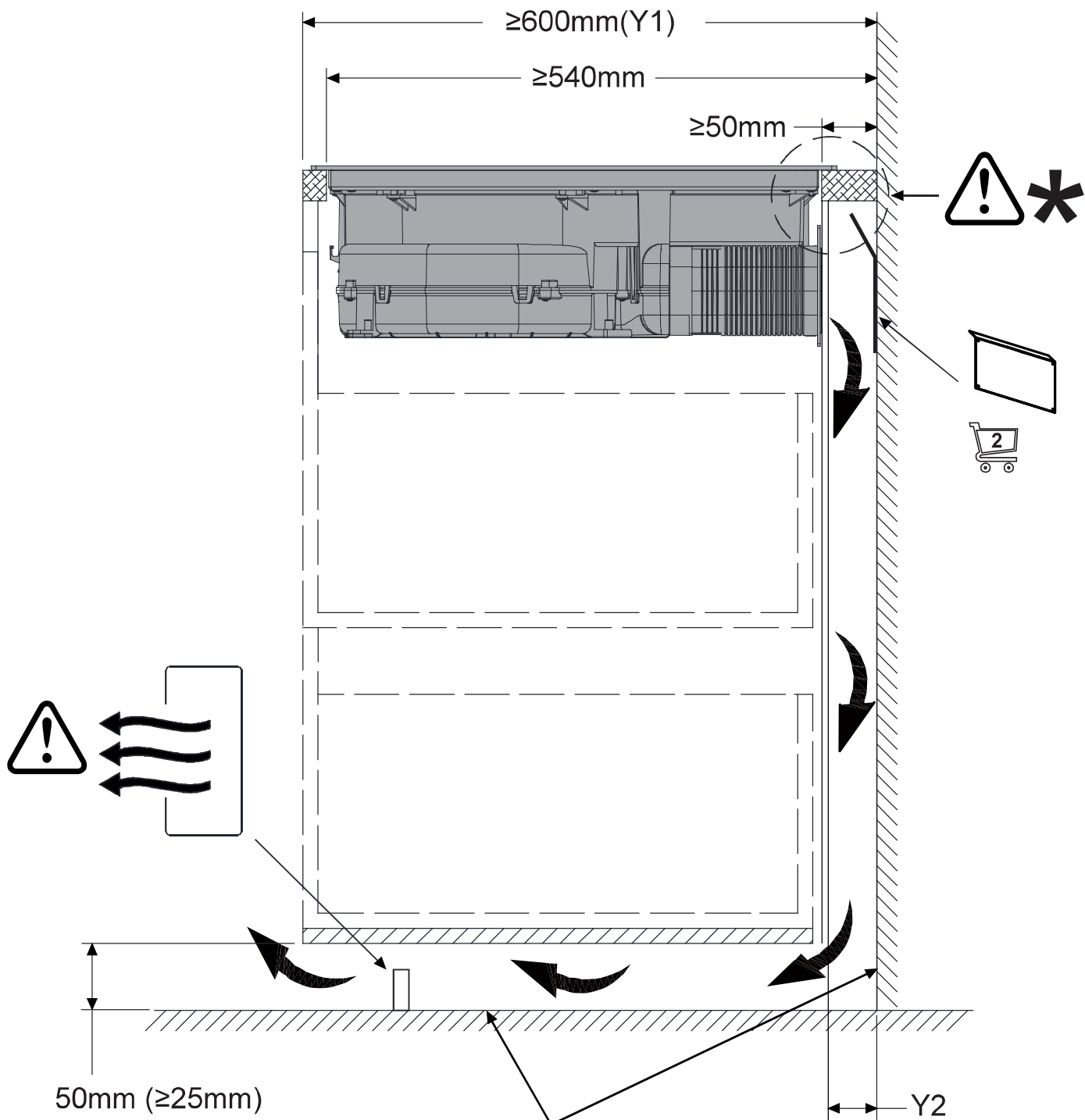


$Y2 \geq 50\text{mm}$



WALL DEFLECTOR
02890011
8422248376655

$Y2 = 25-45\text{mm}$



$\mu < 0,5\text{W/m}^2\text{K}$ ✓

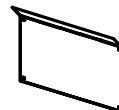
$\mu \geq 0,5\text{W/m}^2\text{K}$ ✗



B

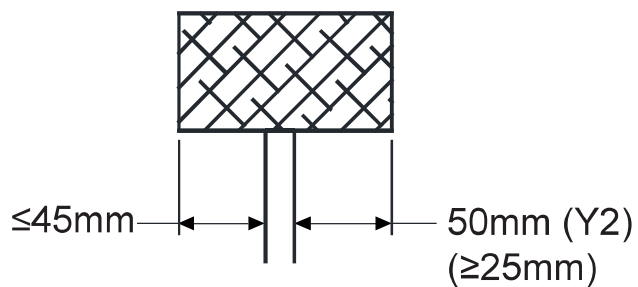
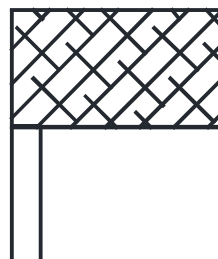
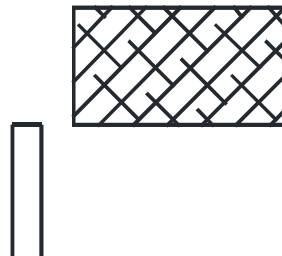


$Y2 \geq 50\text{mm}$

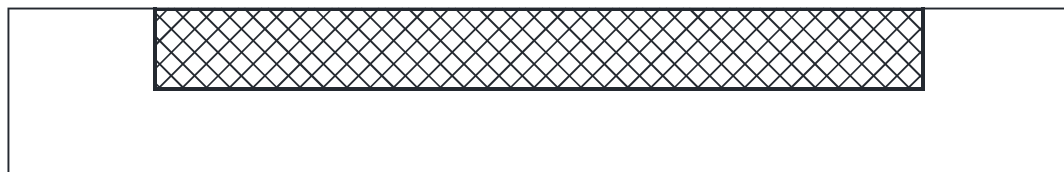


WALL DEFLECTOR
02890011
8422248376655

$Y2 = 25\text{--}45\text{mm}$

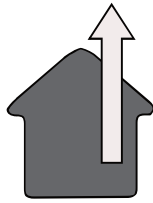


$\geq 450\text{cm}^2$

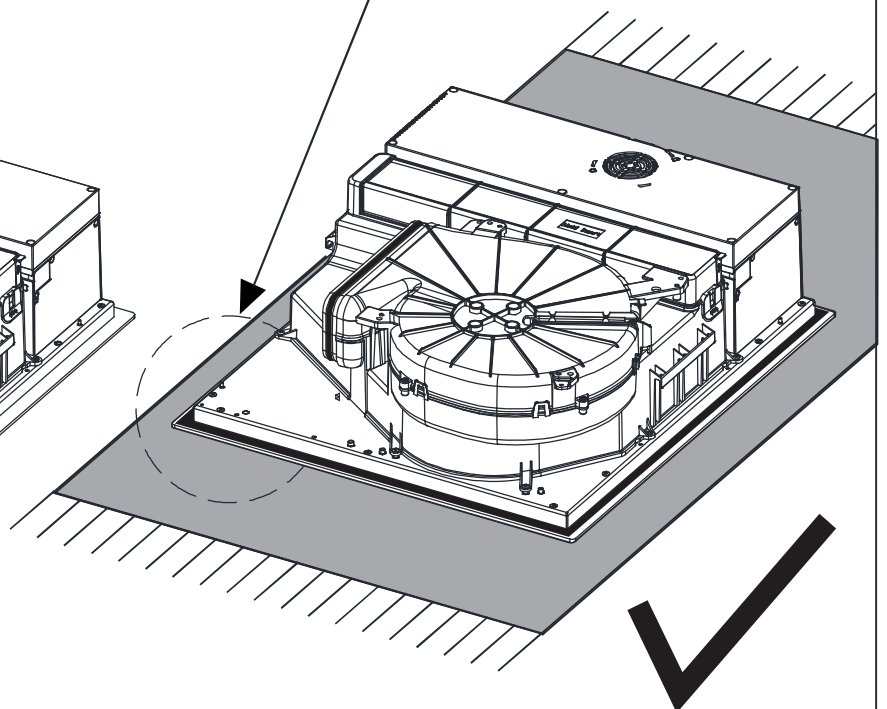
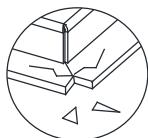
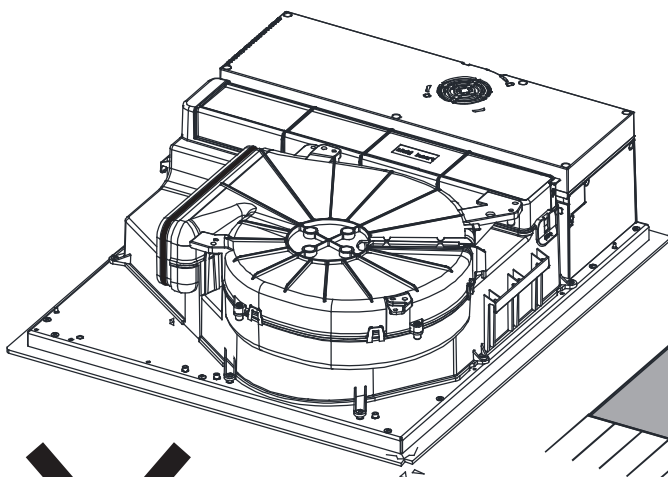
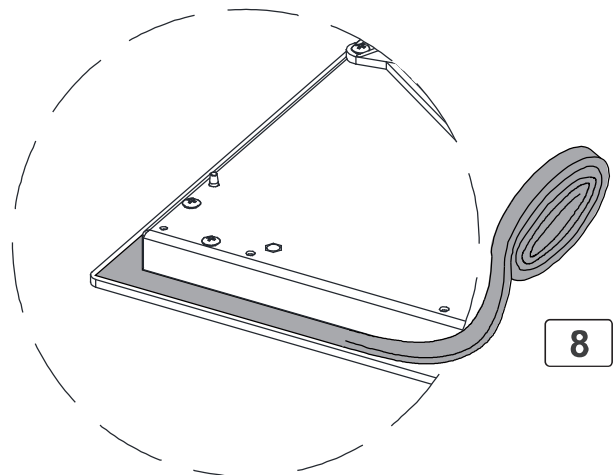
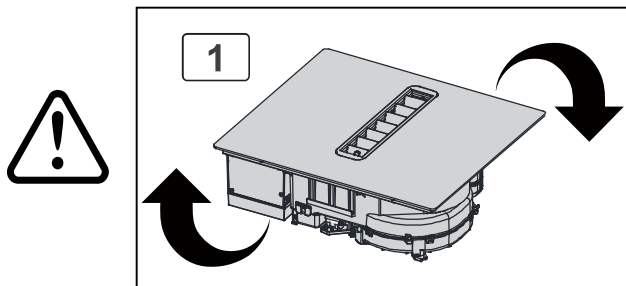
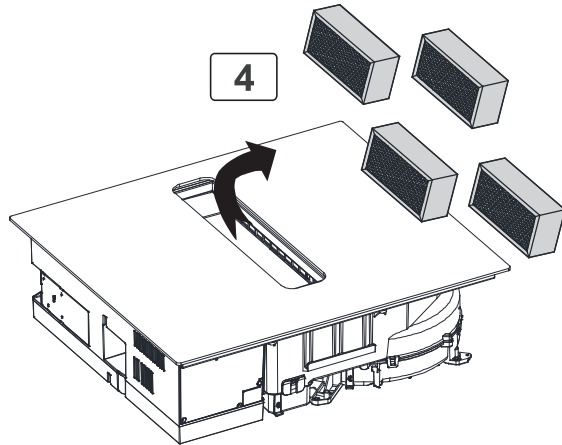
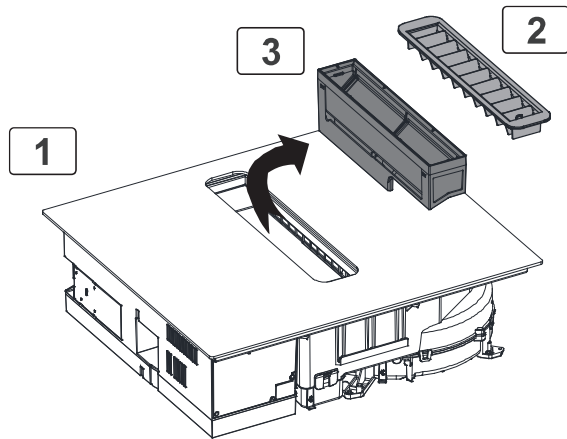




A

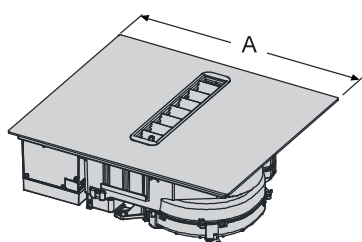
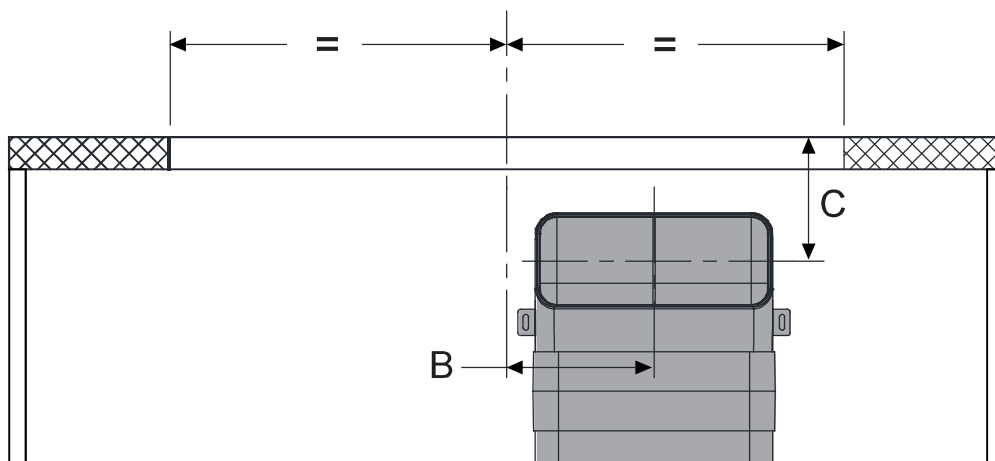
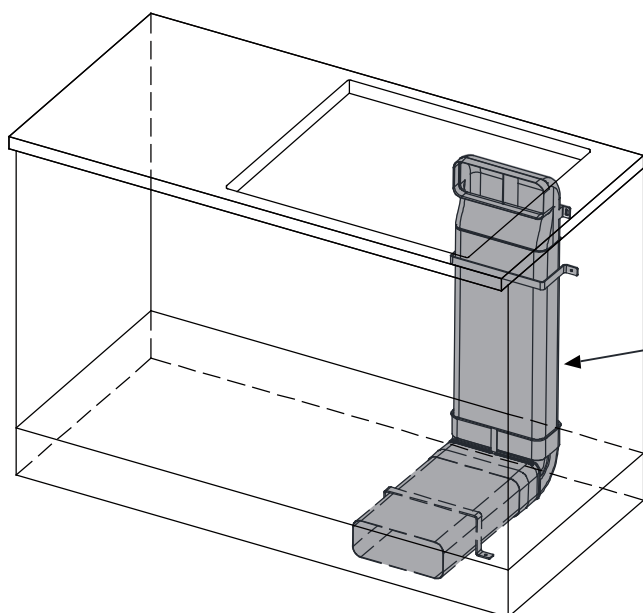
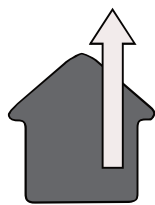


B





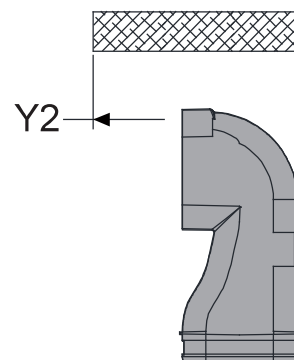
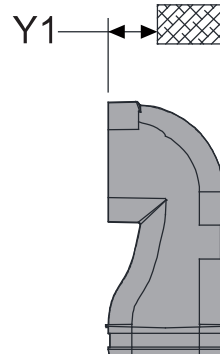
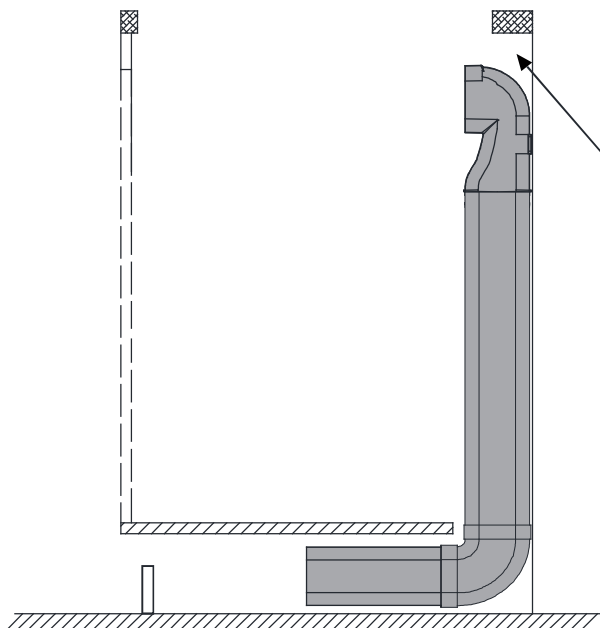
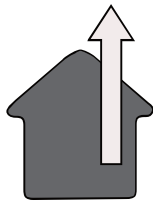
A



A	590mm	770mm	830mm
B	100mm	140mm	
C	120mm		



A

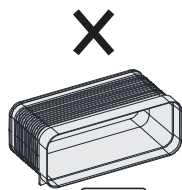


Y1	
>145mm	
145mm	A1
125-50mm	A2
50-10mm	A3
10-0mm	A4

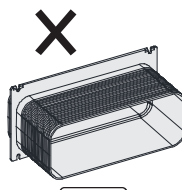
Y2	
0-50mm	A4
>50mm	A5



A1



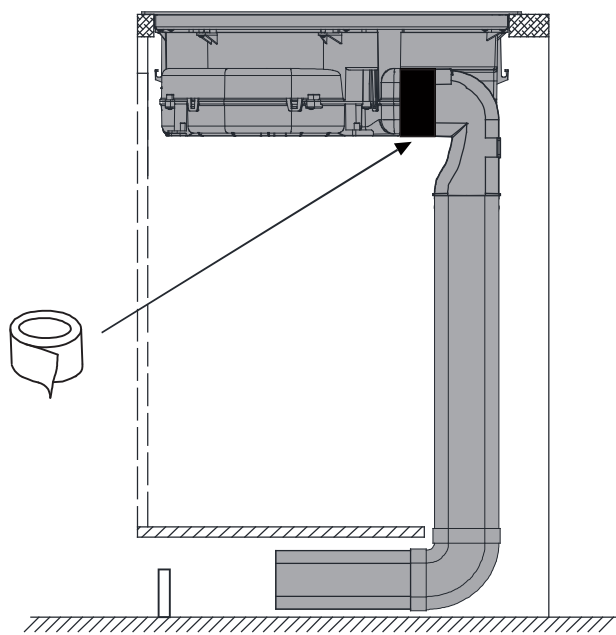
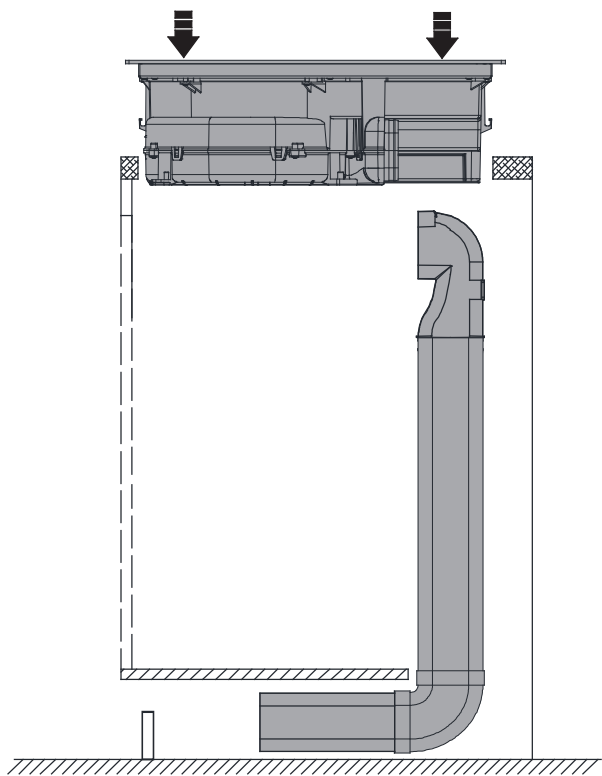
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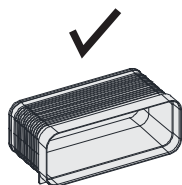
7



9



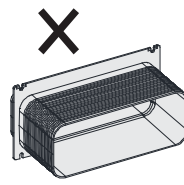
A2.1



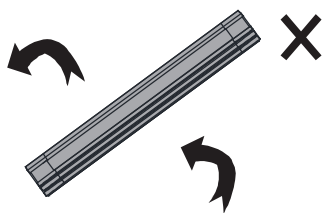
6



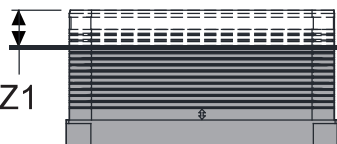
9



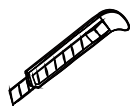
7



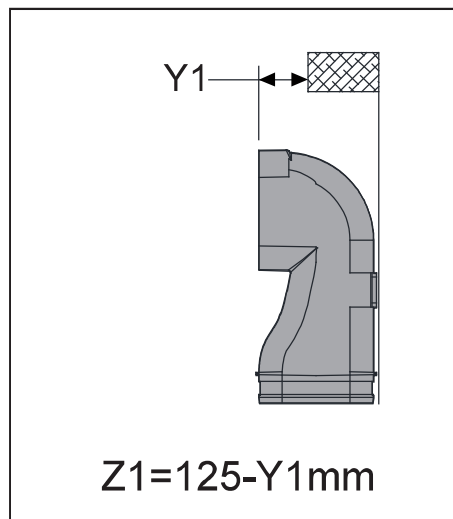
Z1



6



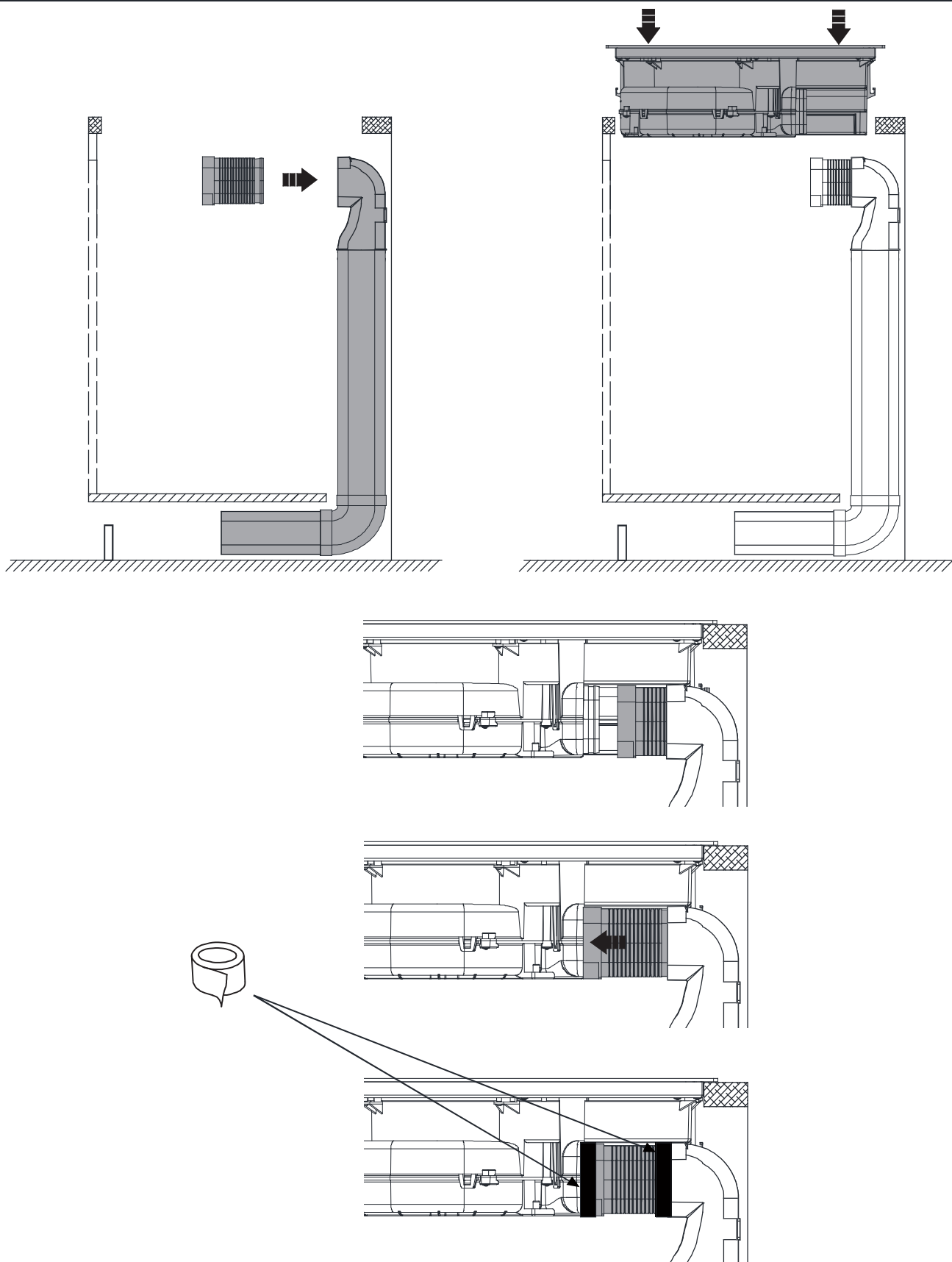
9



$Z1 = 125 - Y1 \text{ mm}$

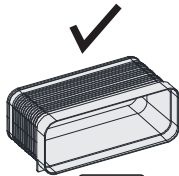


A2.2

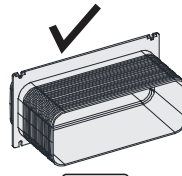




A3.1



6



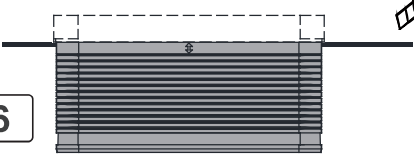
7



9



6



6

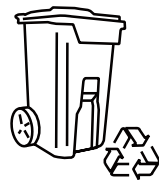
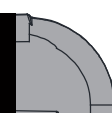


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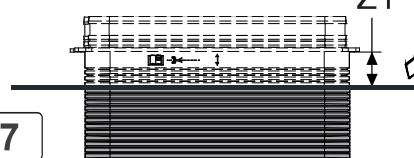
6



65mm



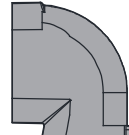
7



Z1



Y1



Y1

Z1

10-25mm

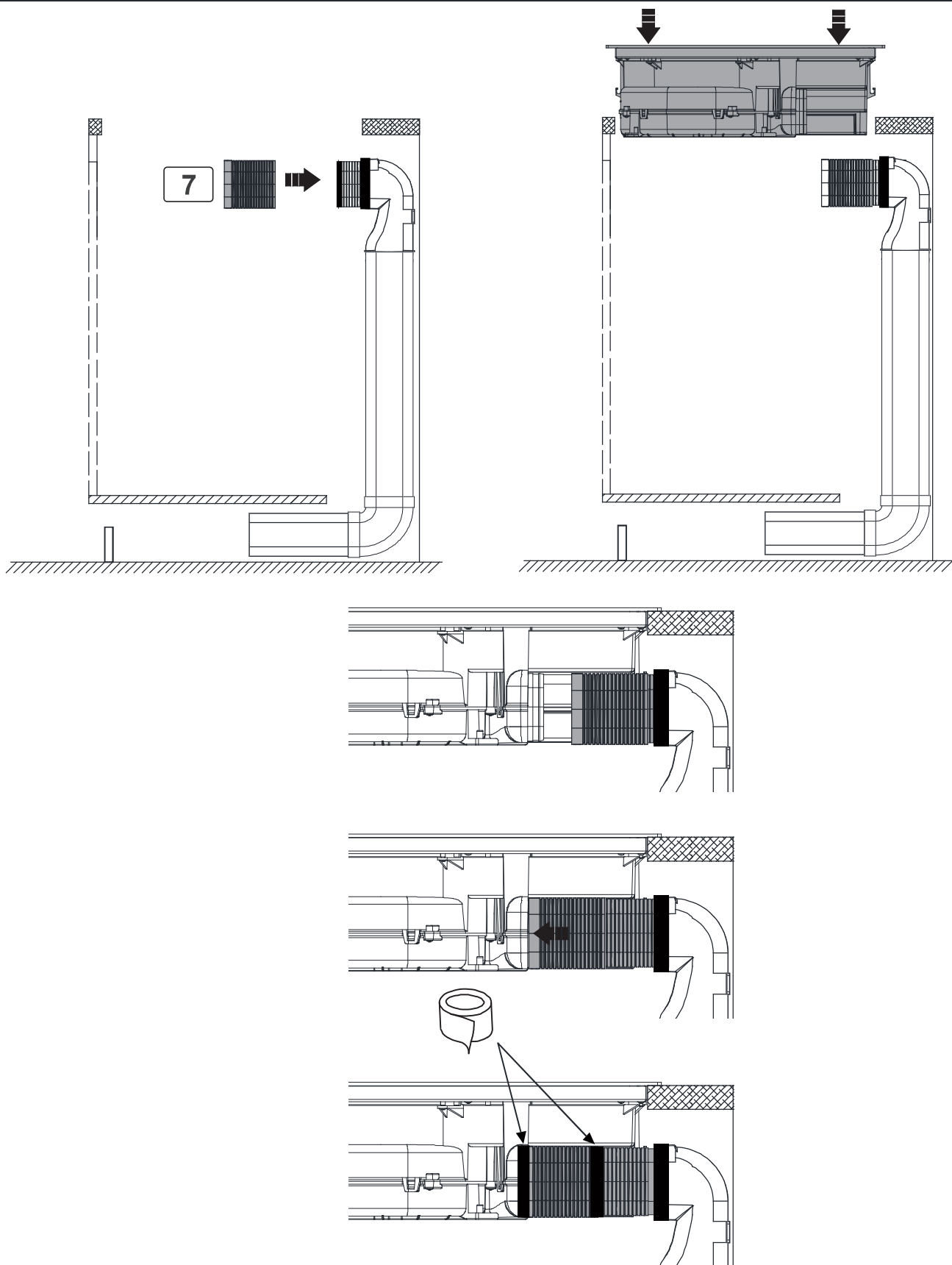
0mm

25-50mm

20mm

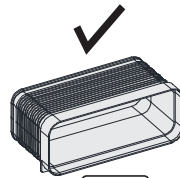
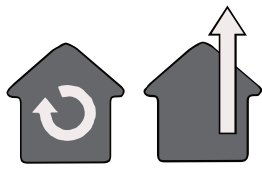


A3.2

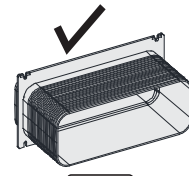




A4



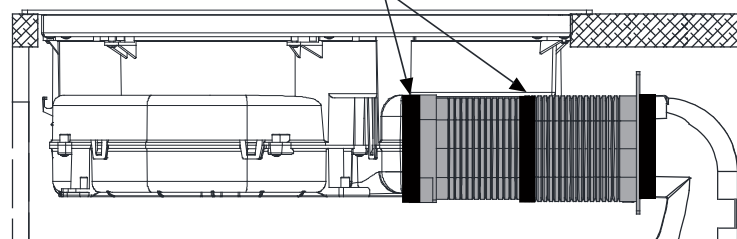
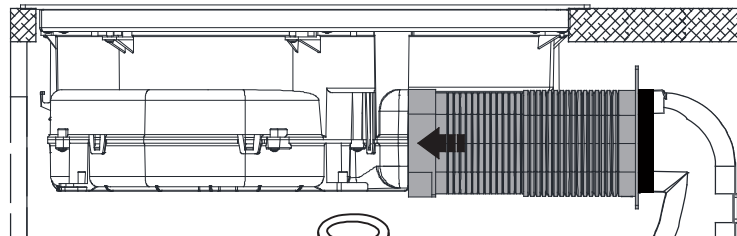
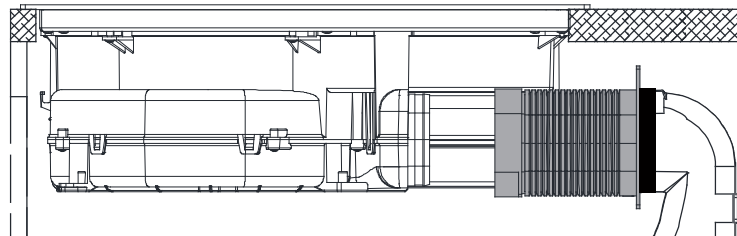
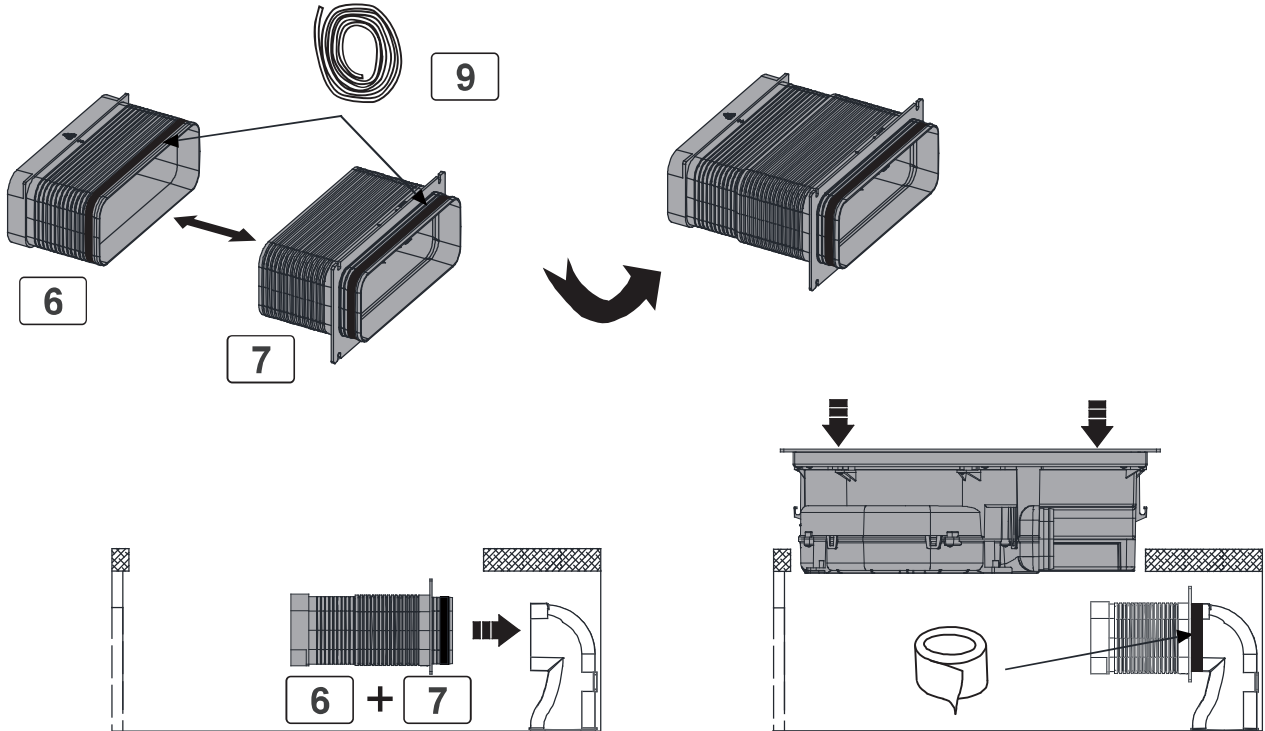
6



7

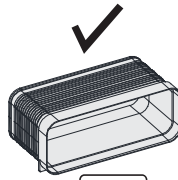


9

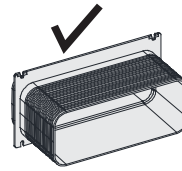




A5.1



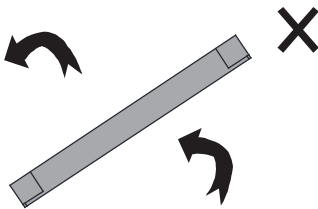
6



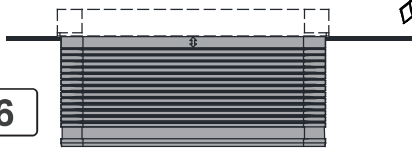
7



9



6



6



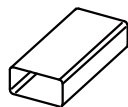
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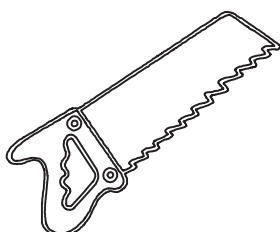
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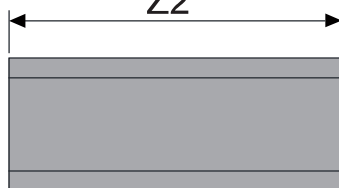
65mm



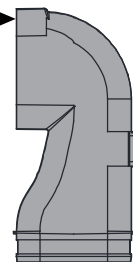
220x90



Z2



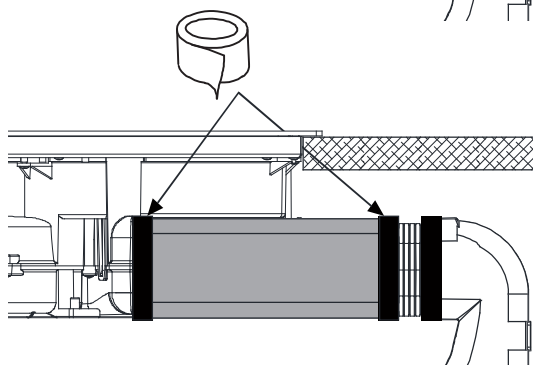
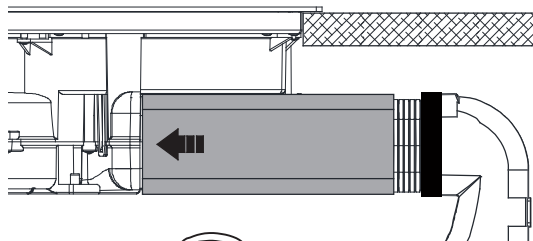
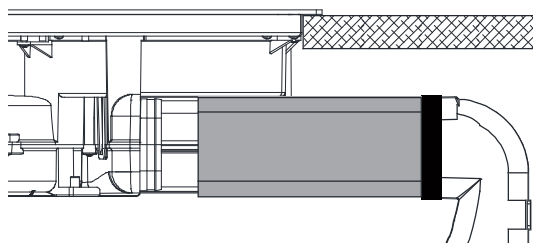
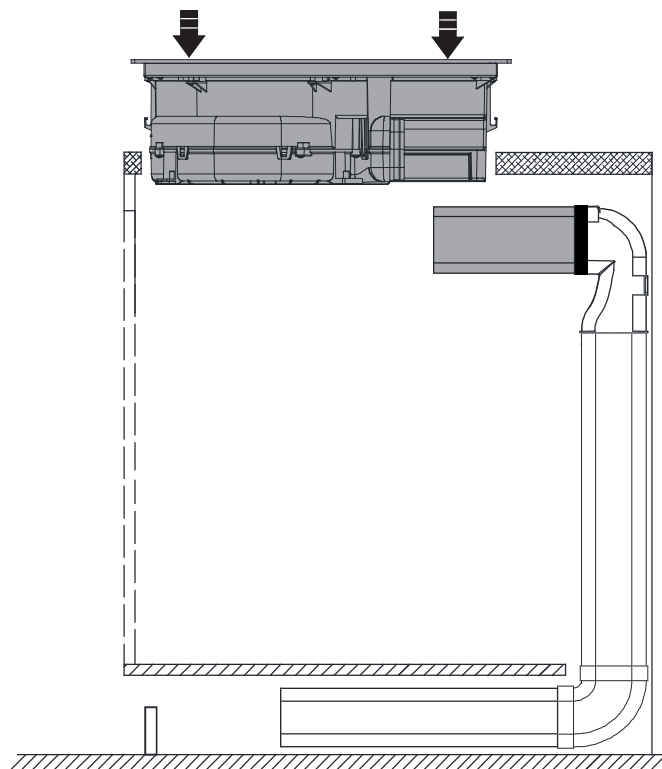
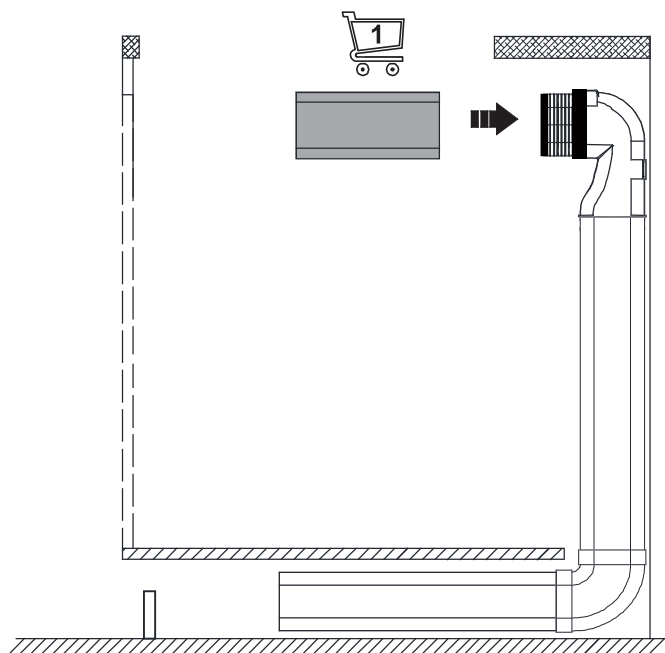
Y2



$Z2 = 110 + Y2$ mm



A5.2

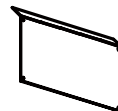




B

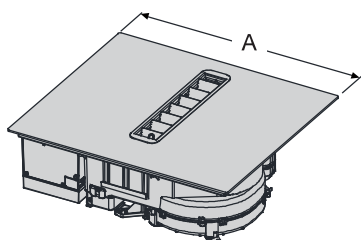
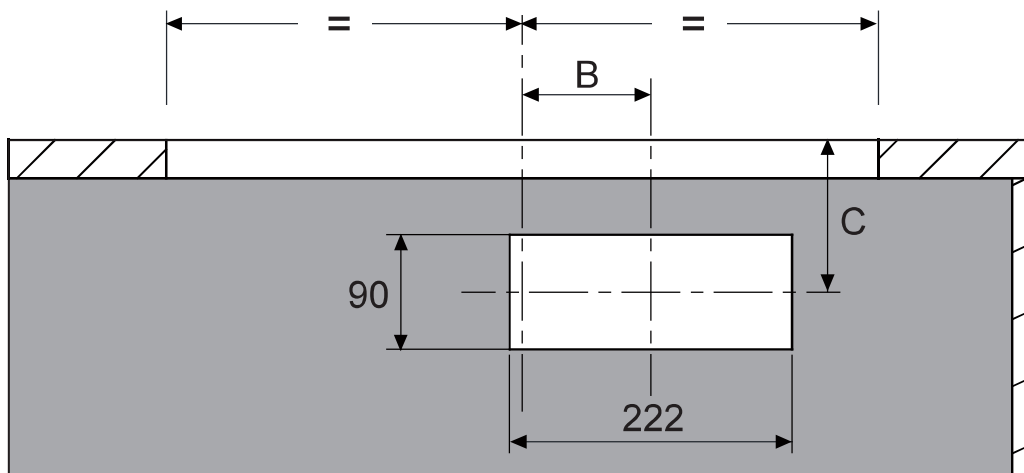
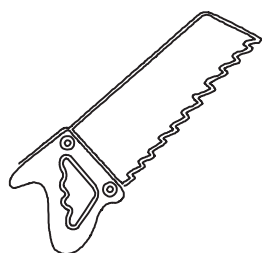
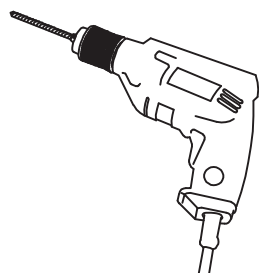
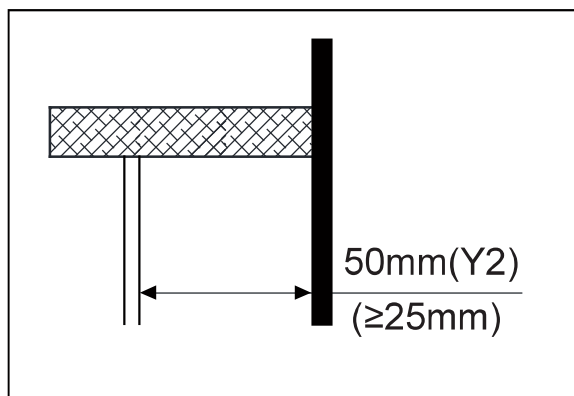
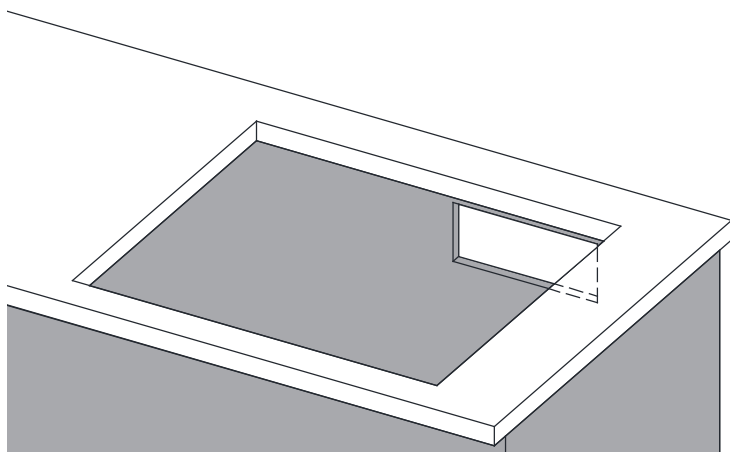


Y2≥50mm



WALL DEFLECTOR
02890011
8422248376655

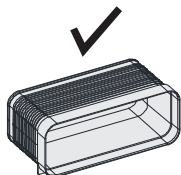
Y2=25-45mm



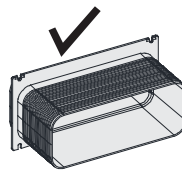
A	590mm	770mm	830mm
B	100mm	140mm	
C	120mm		



B



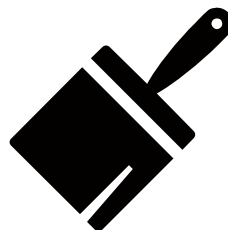
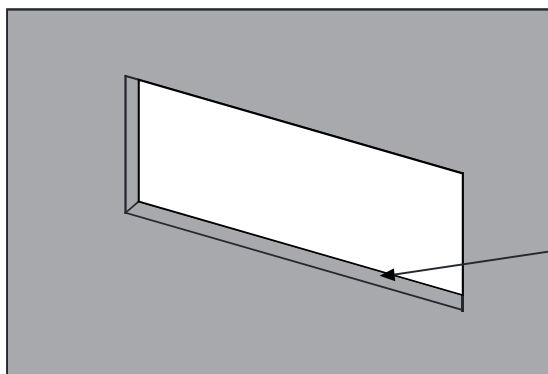
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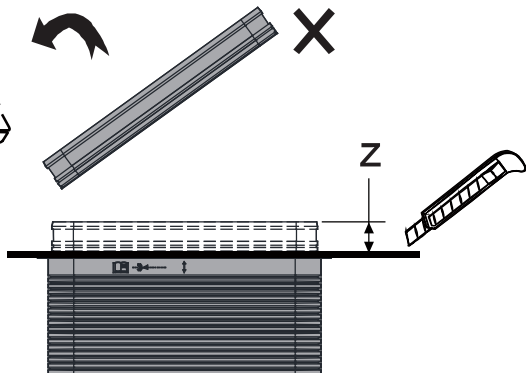
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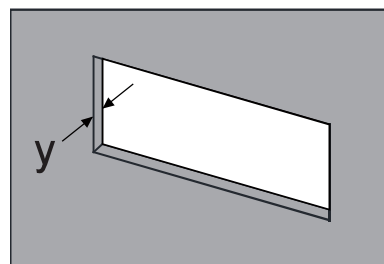
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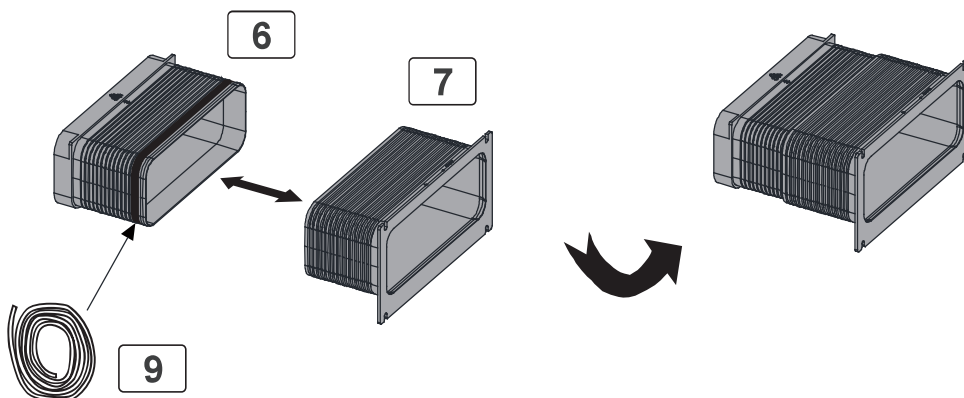
90°C ✓



7



y	z
≤10mm	10mm
10-20mm	20mm





B



x4

