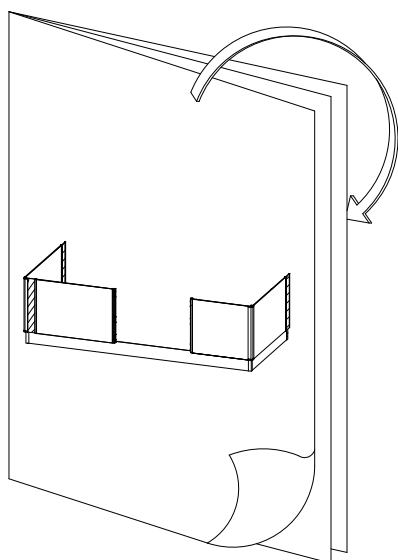
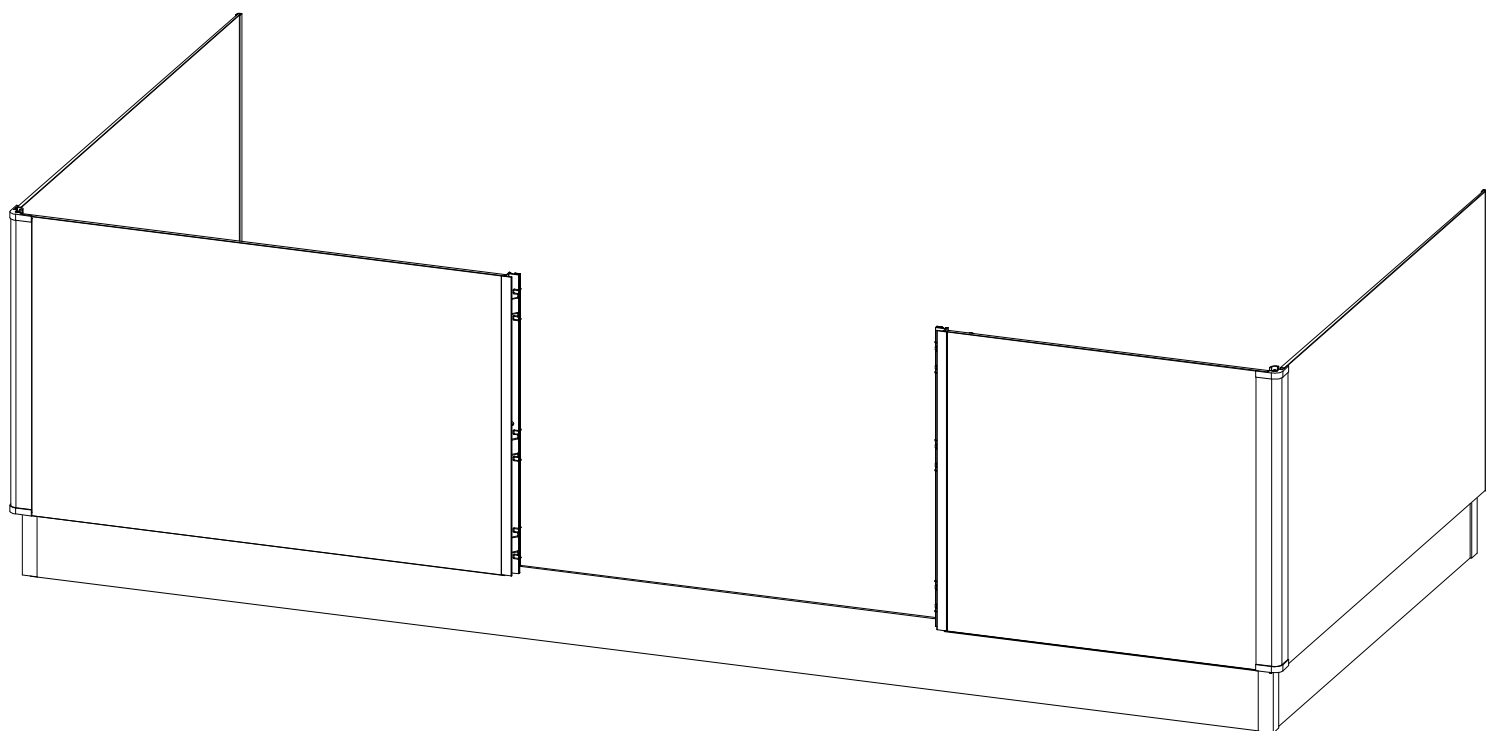
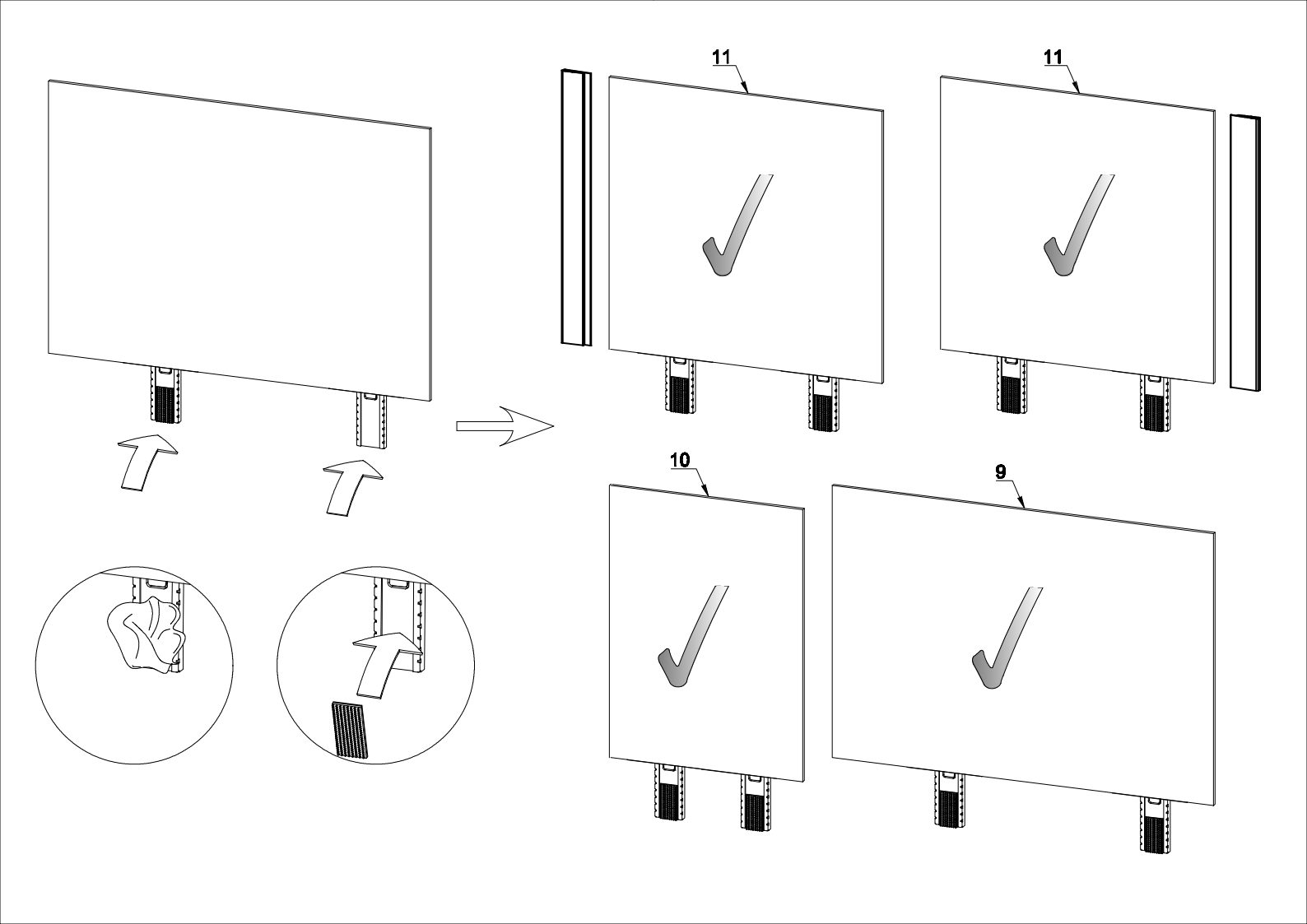
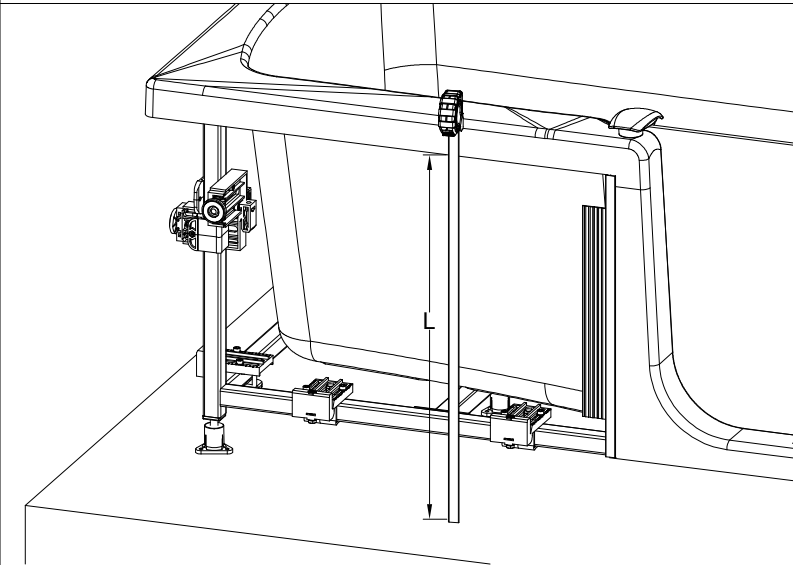
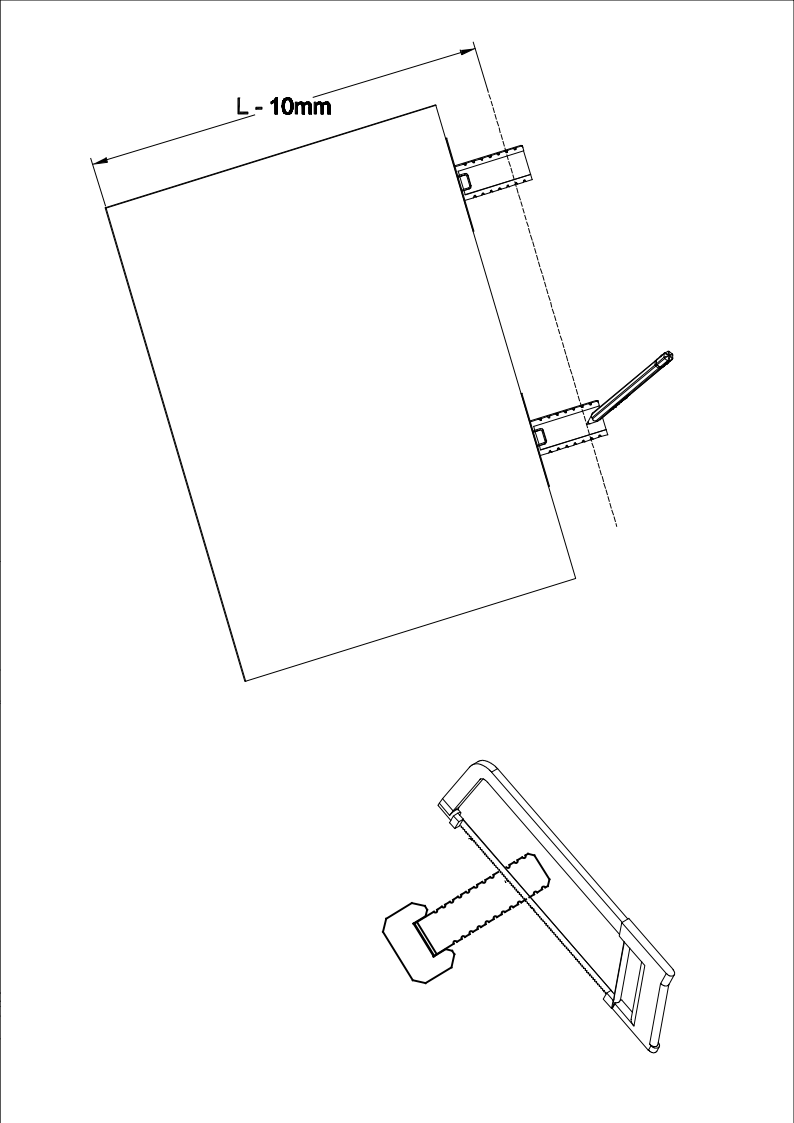
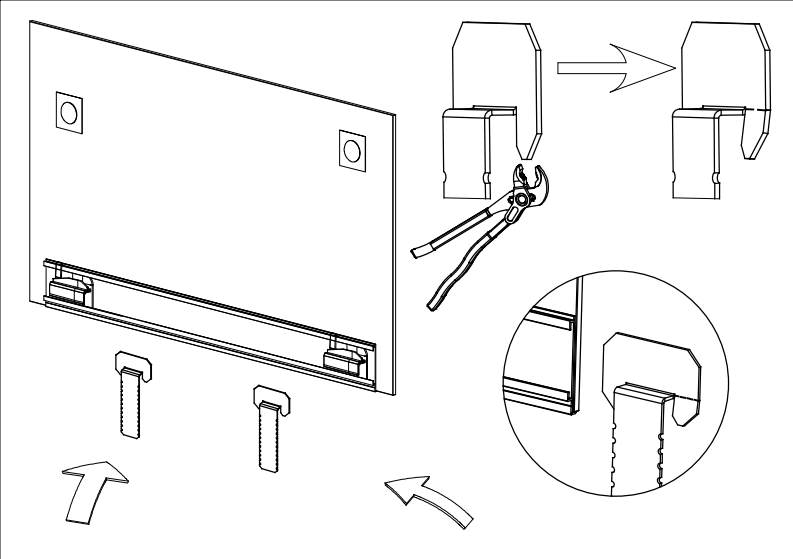
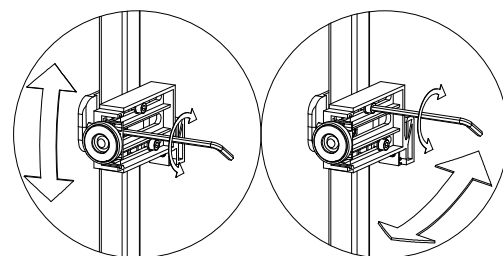
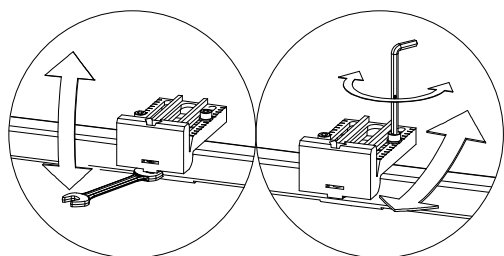
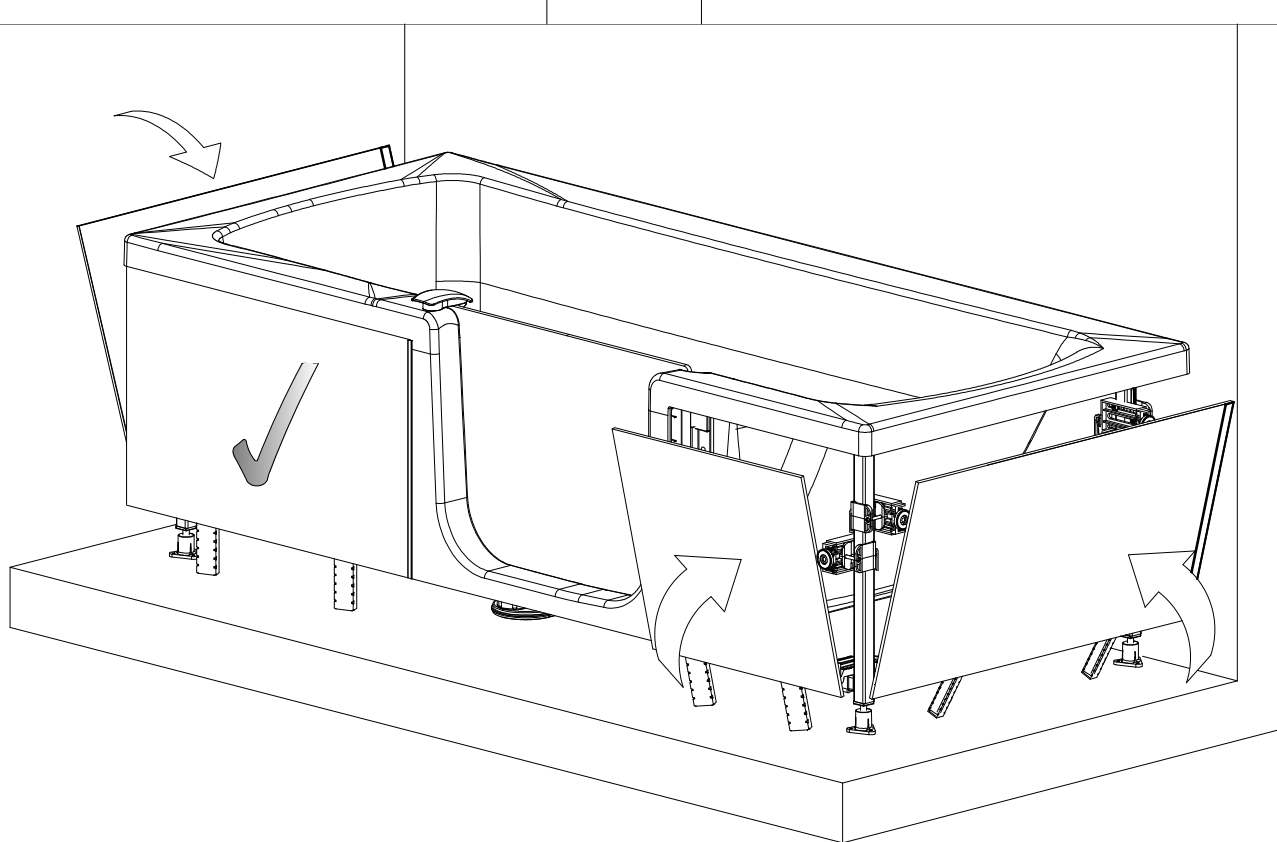
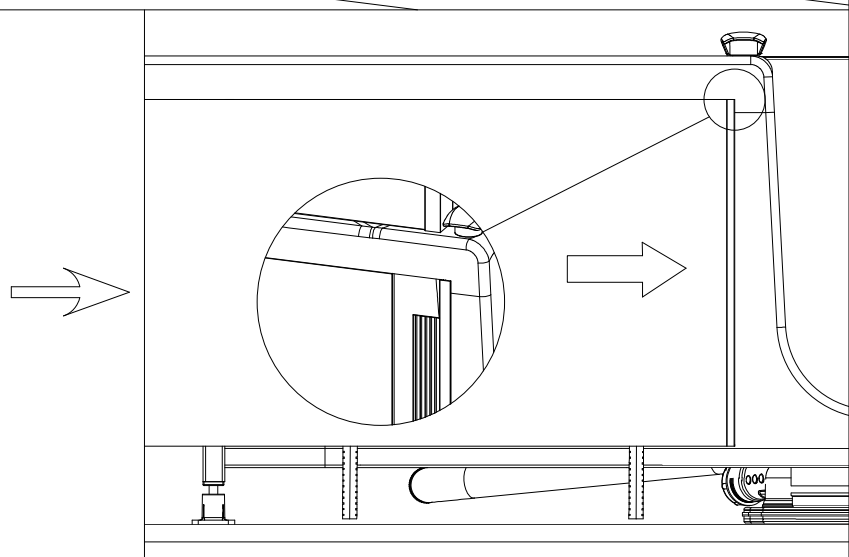
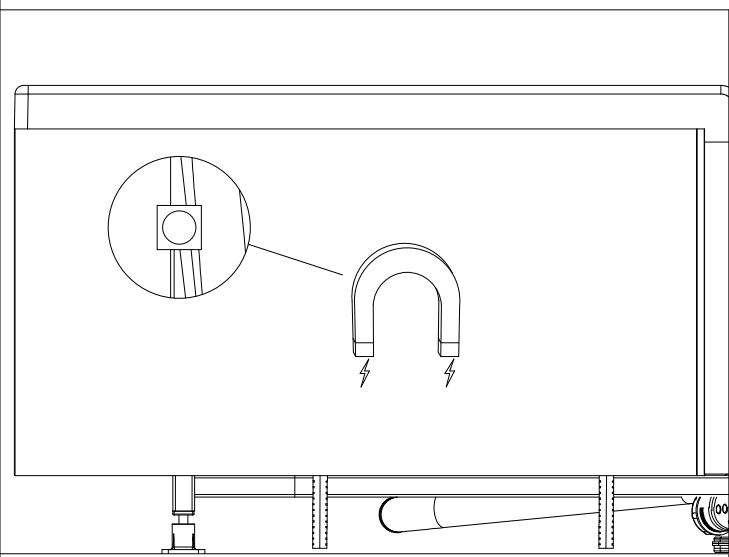
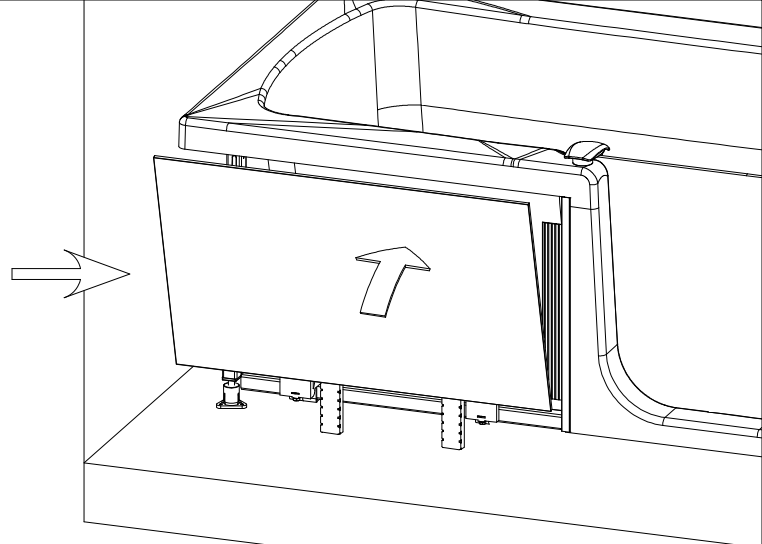
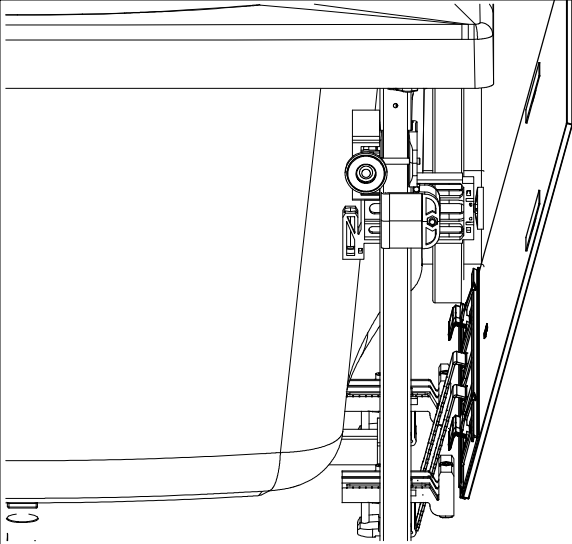
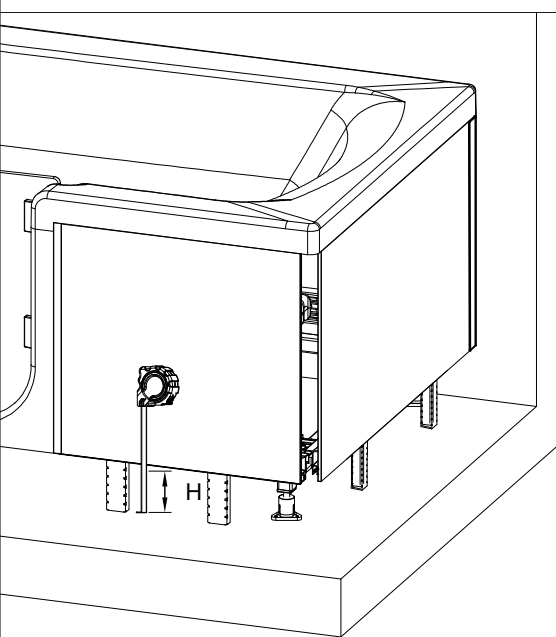
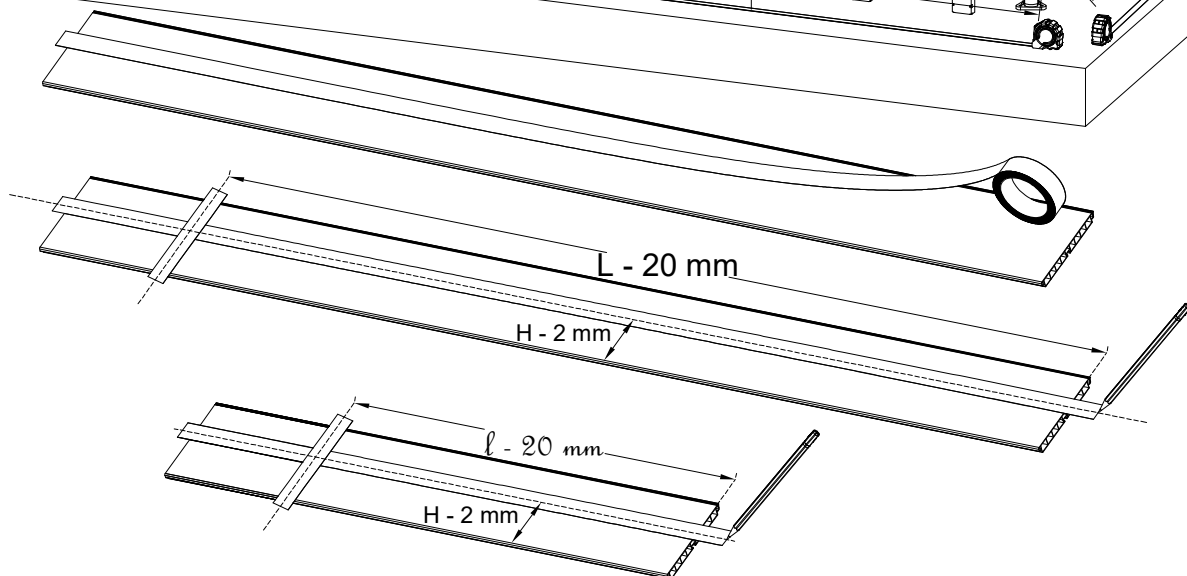
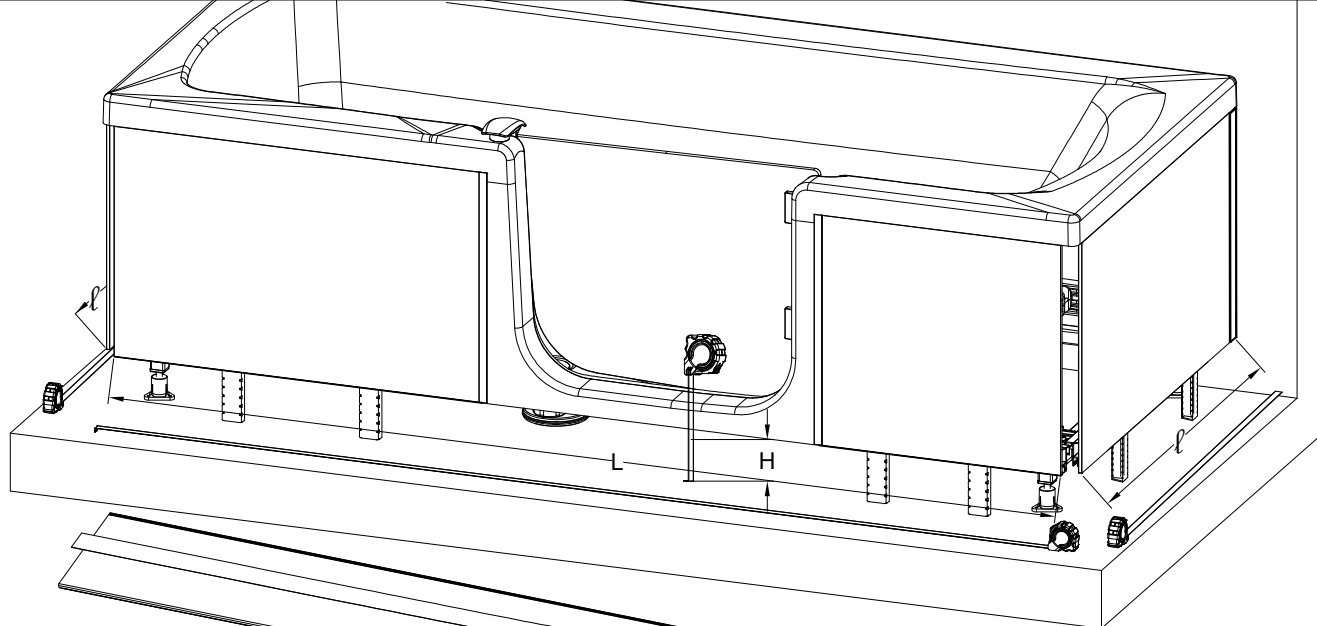


DWO

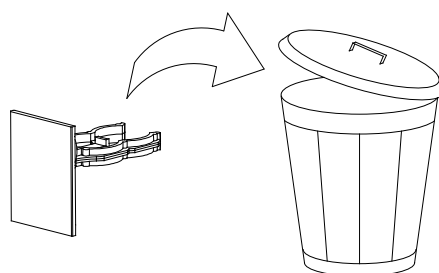




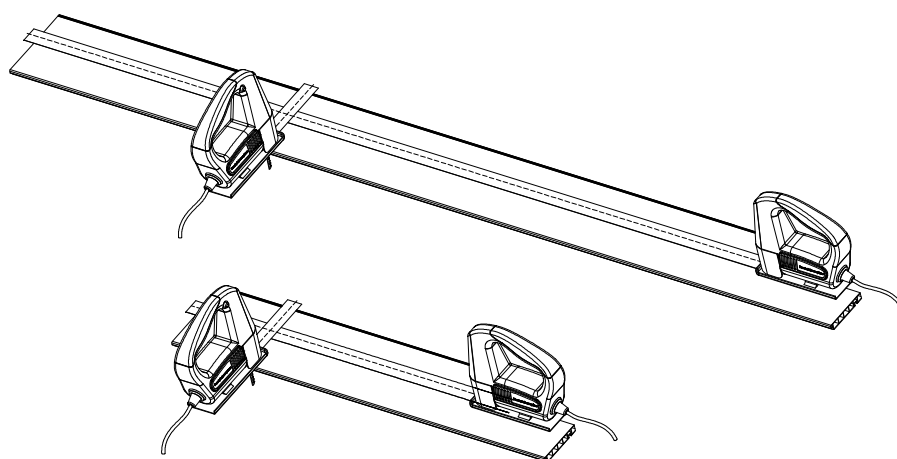
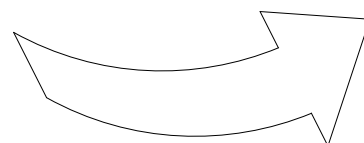


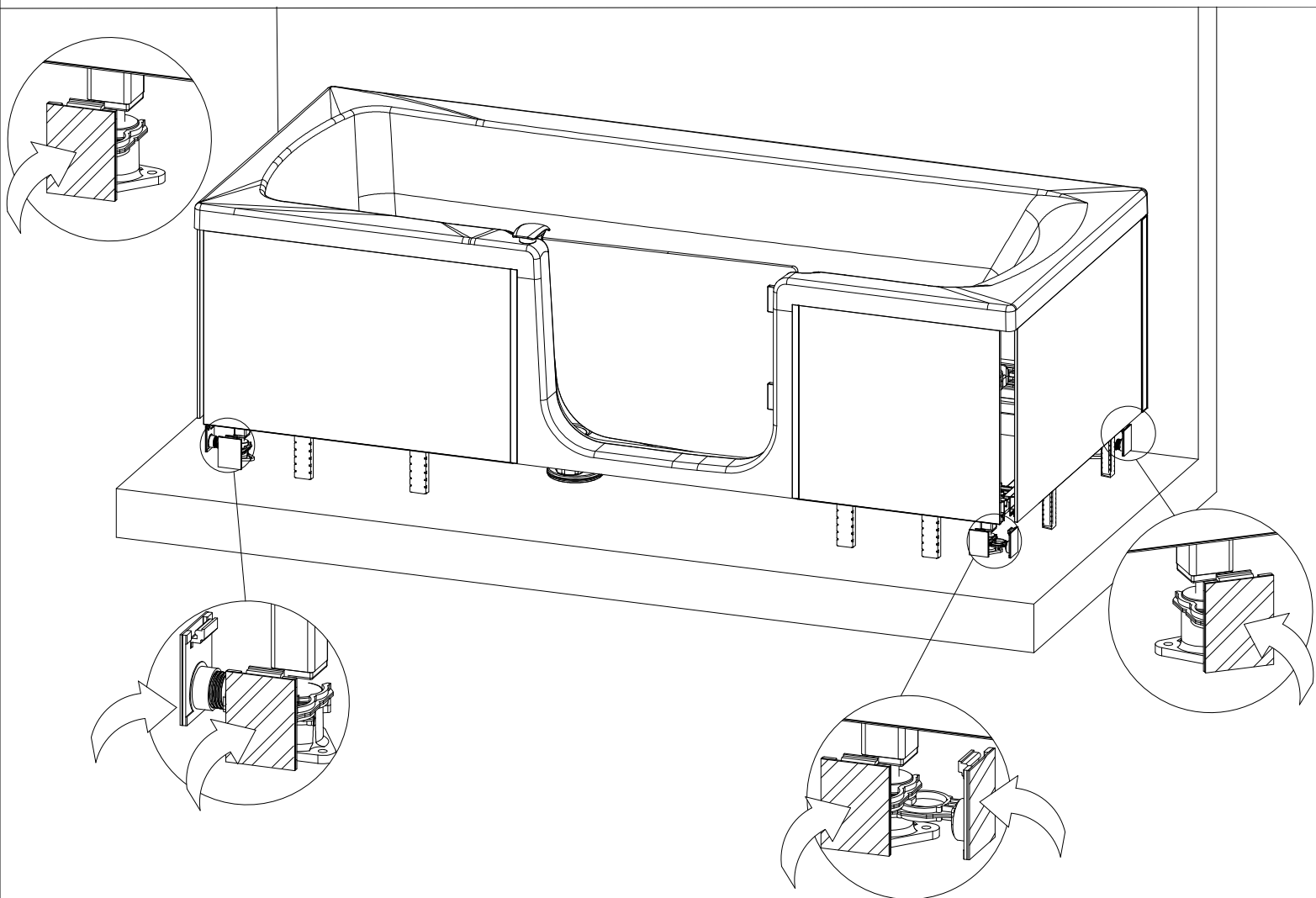
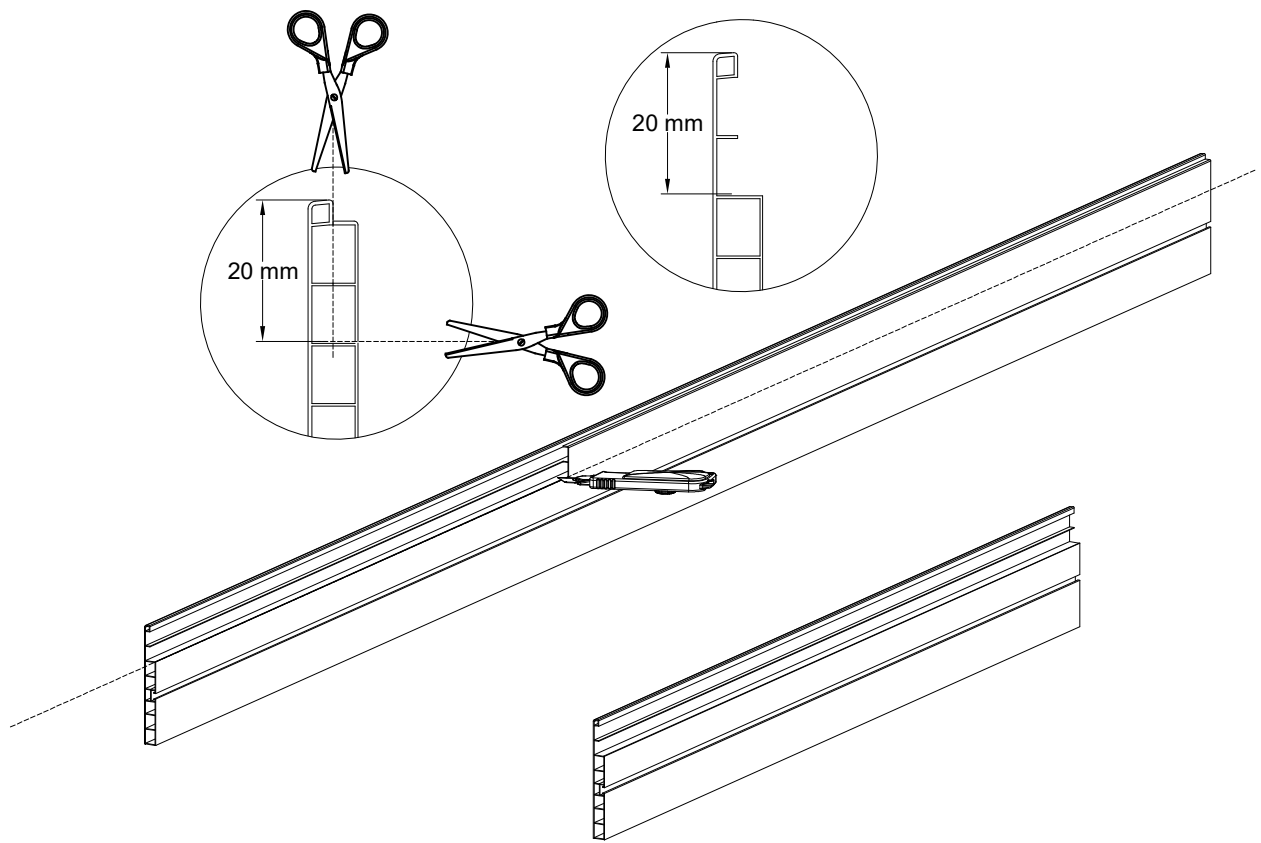


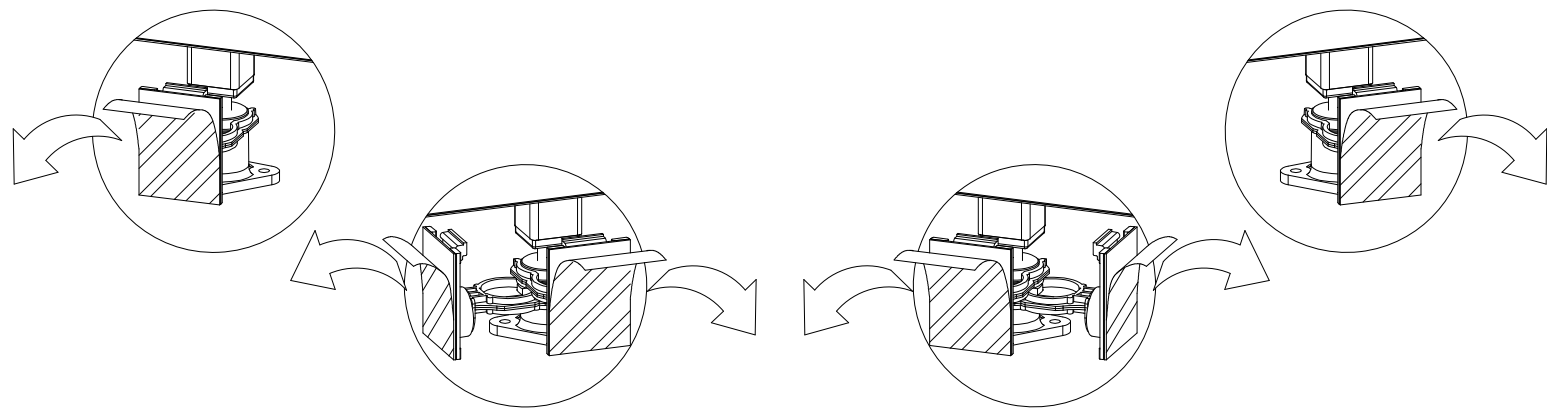
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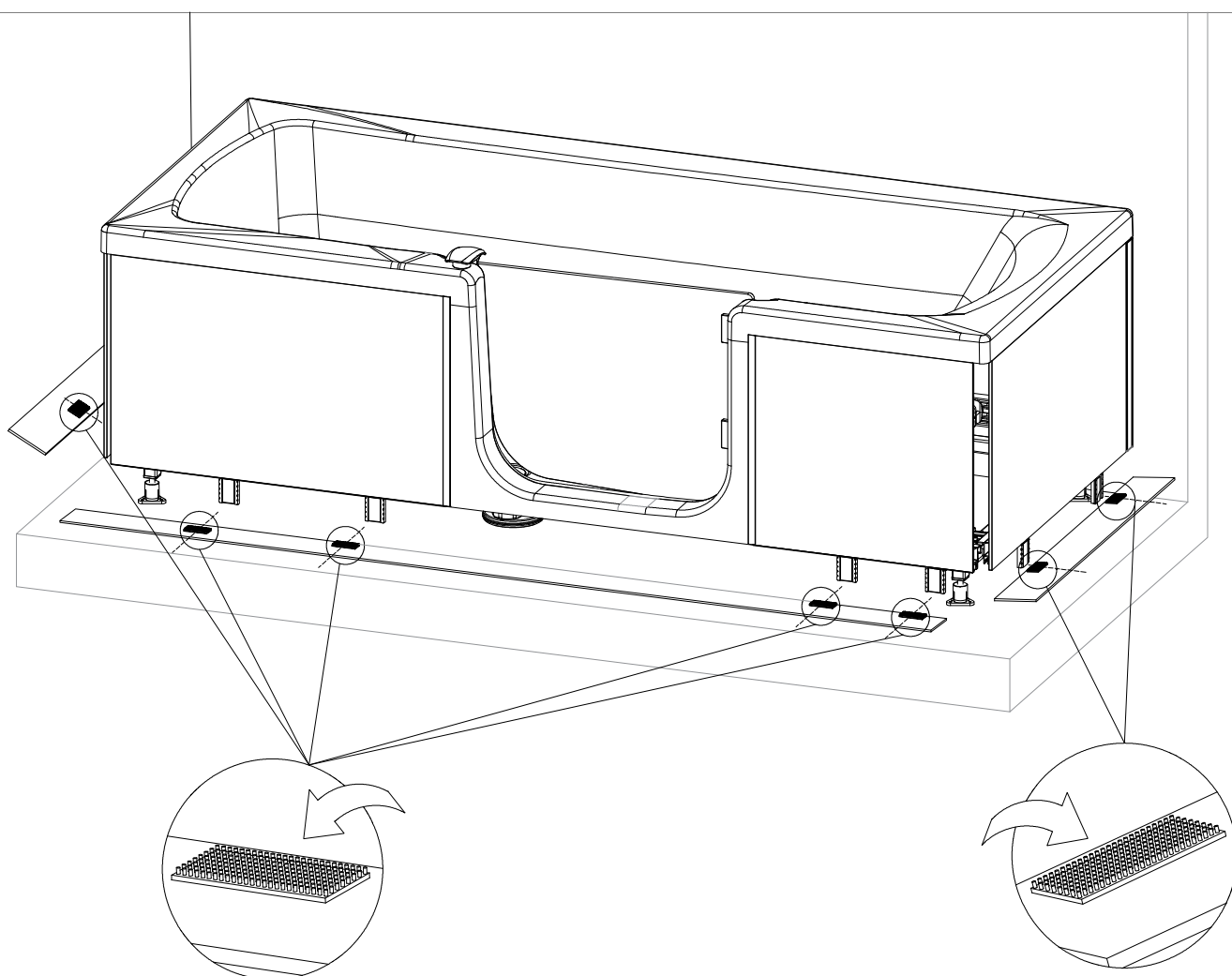
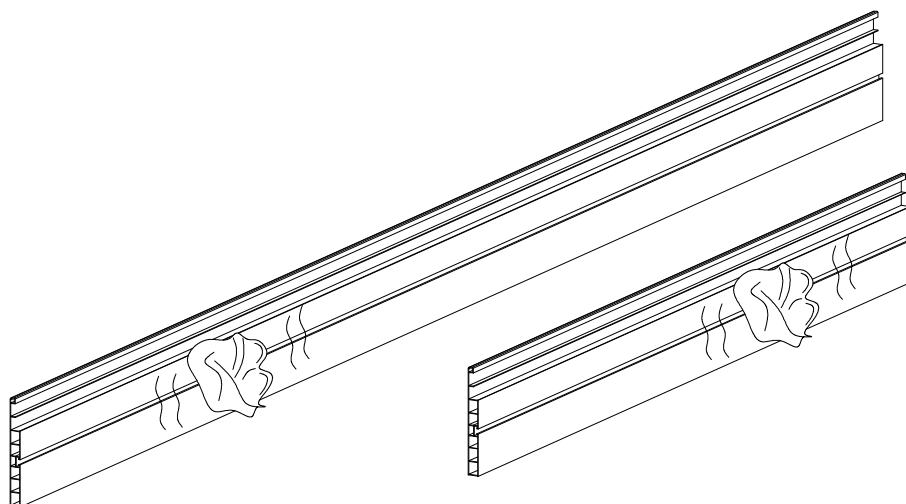
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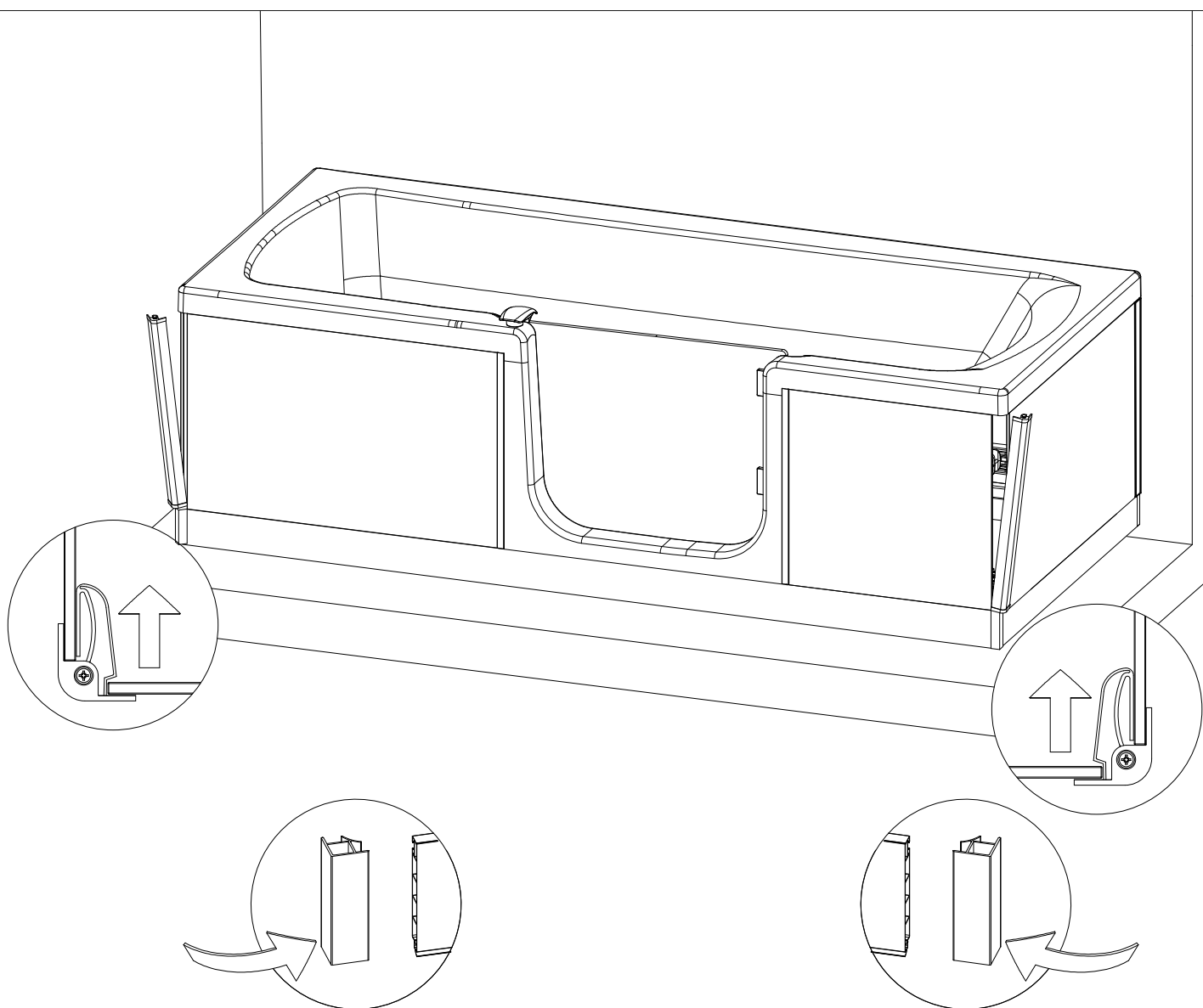
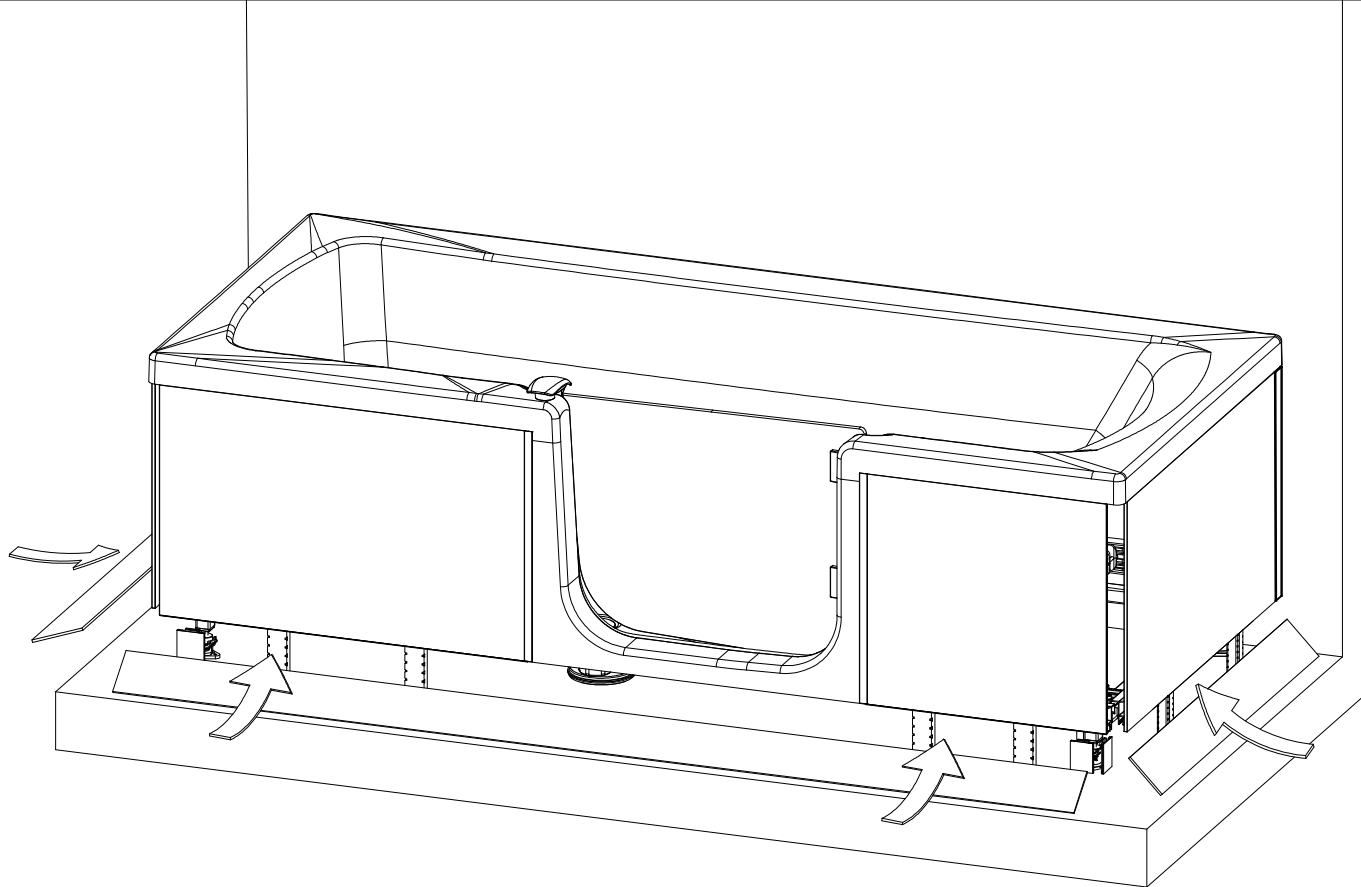


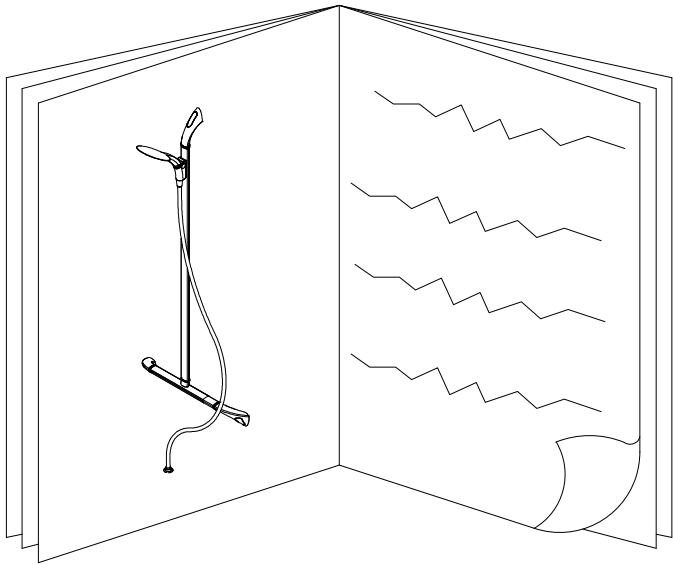
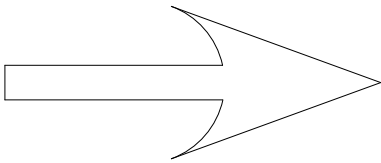
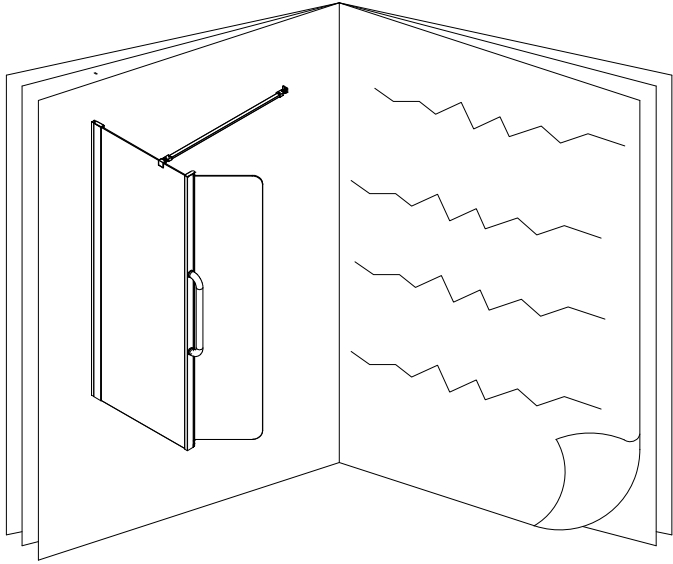
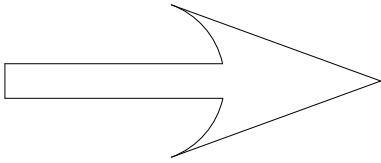


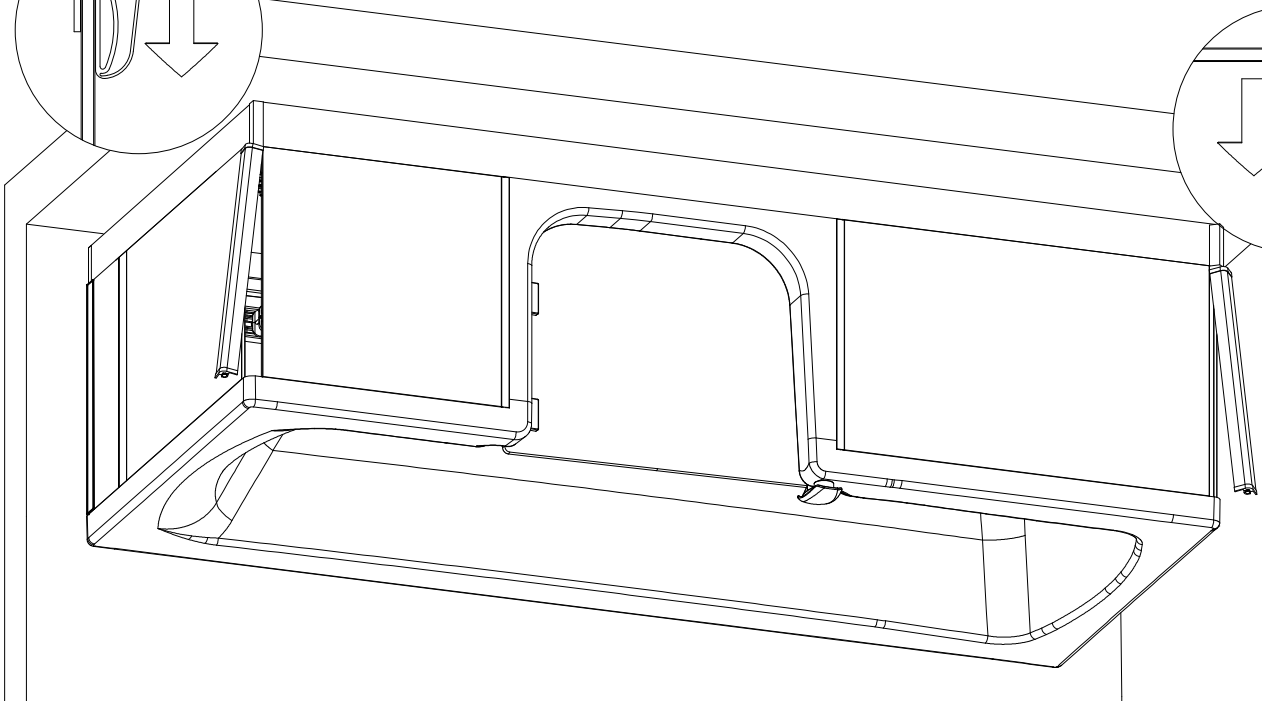
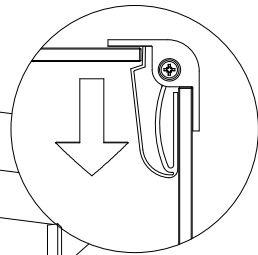
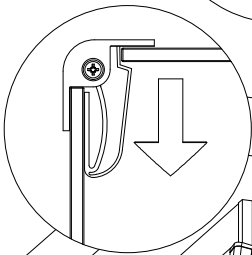
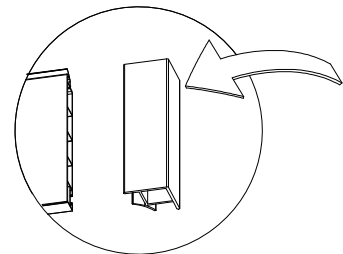
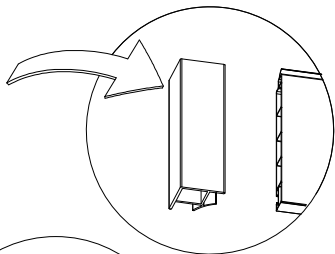
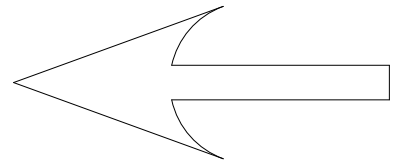
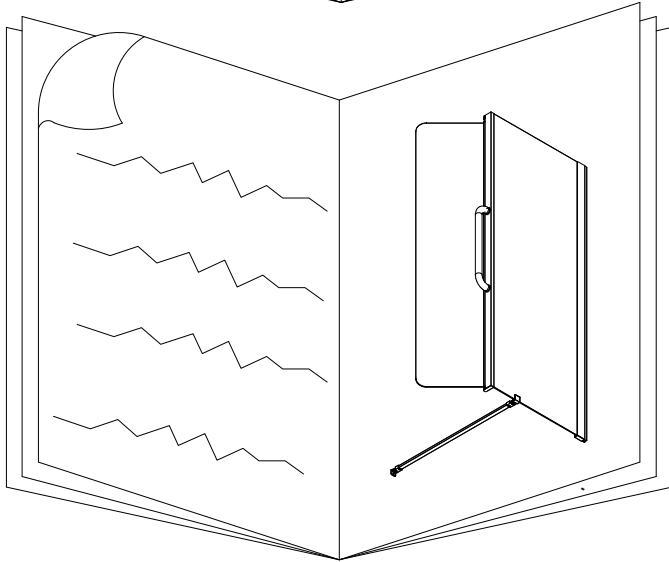
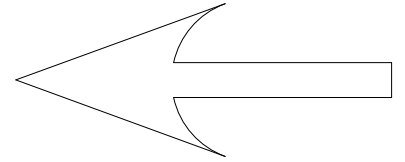
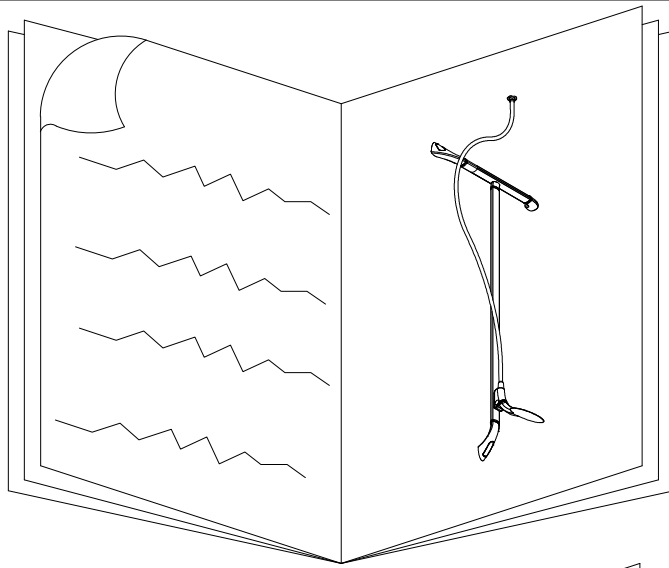


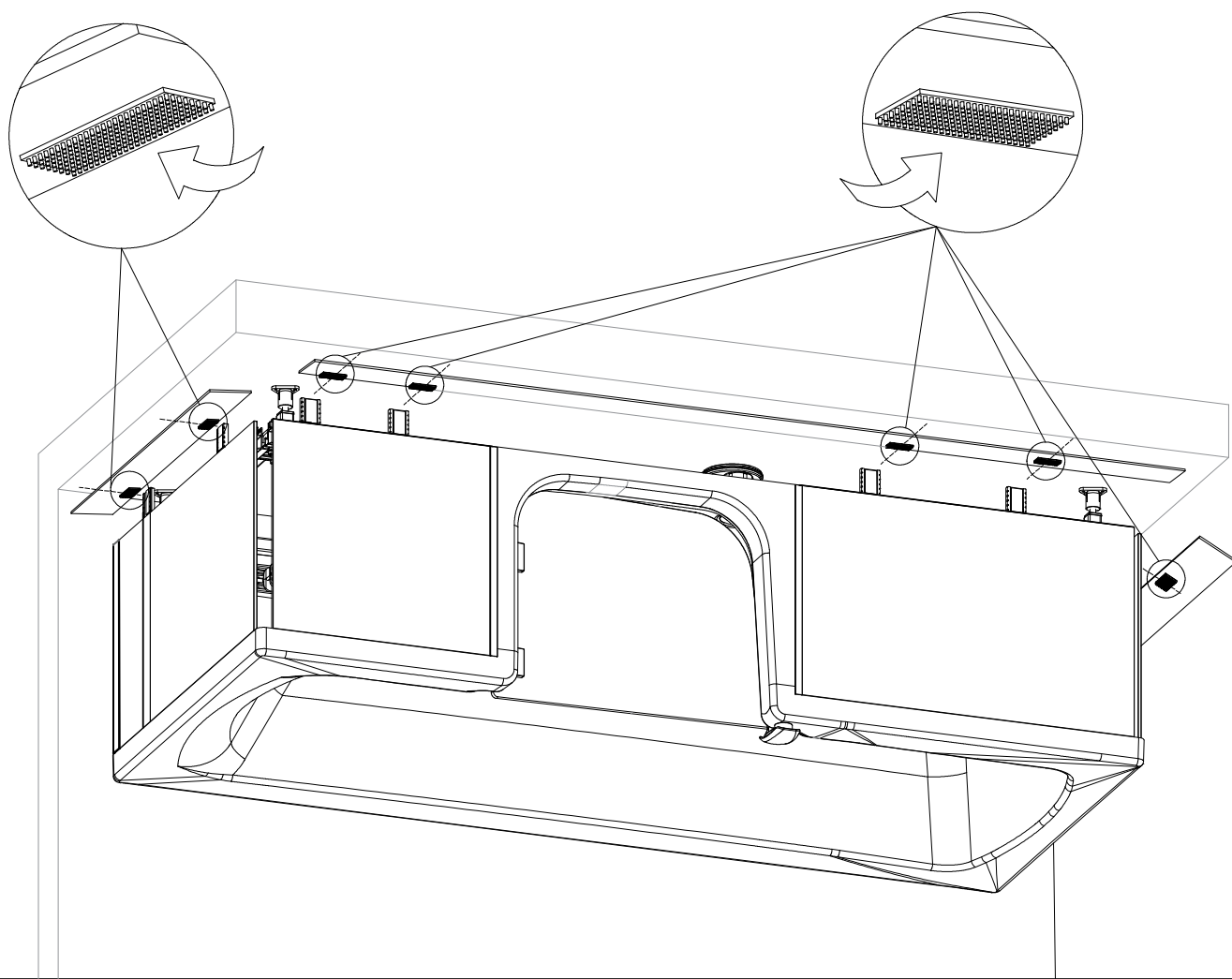
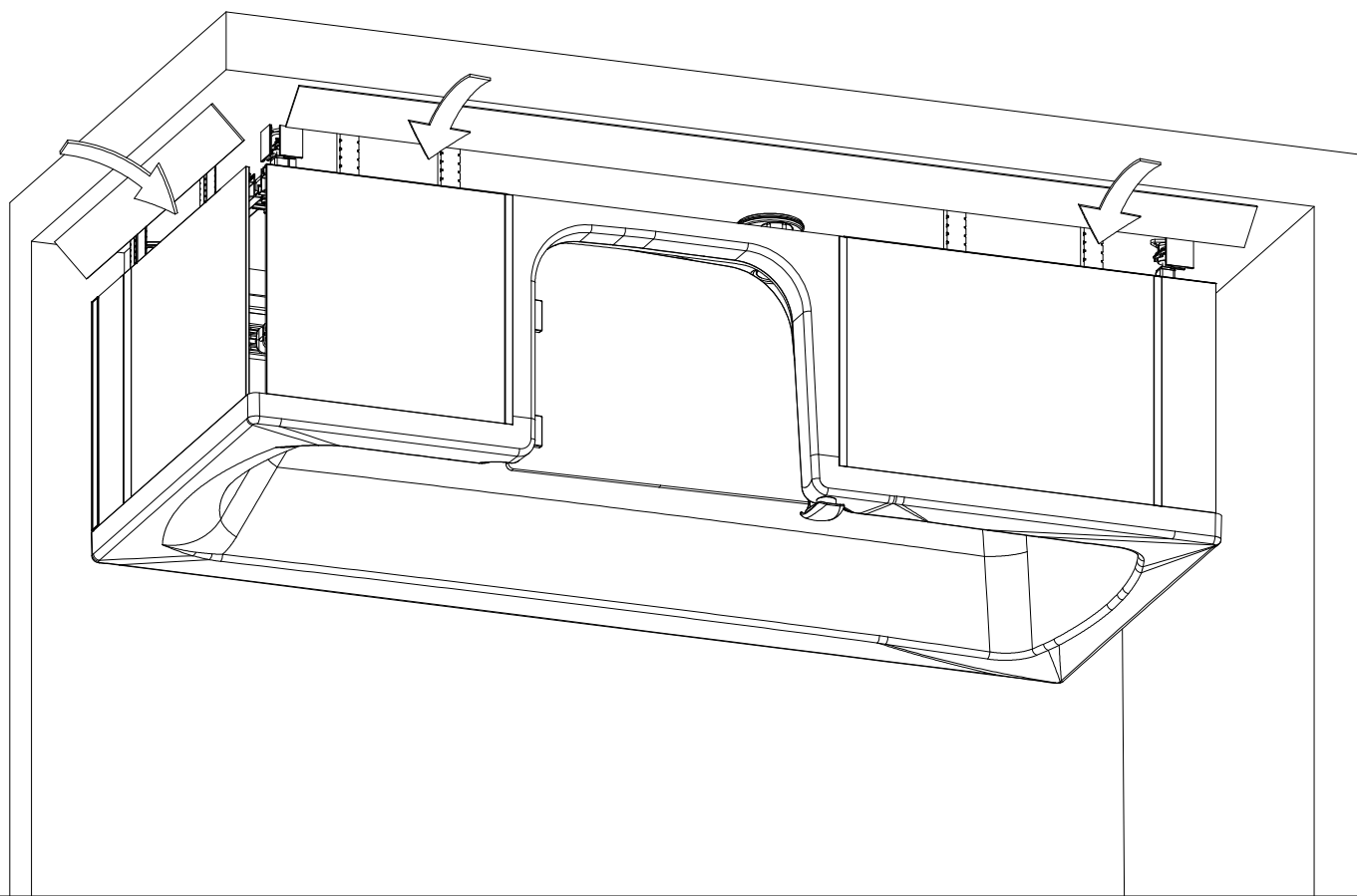
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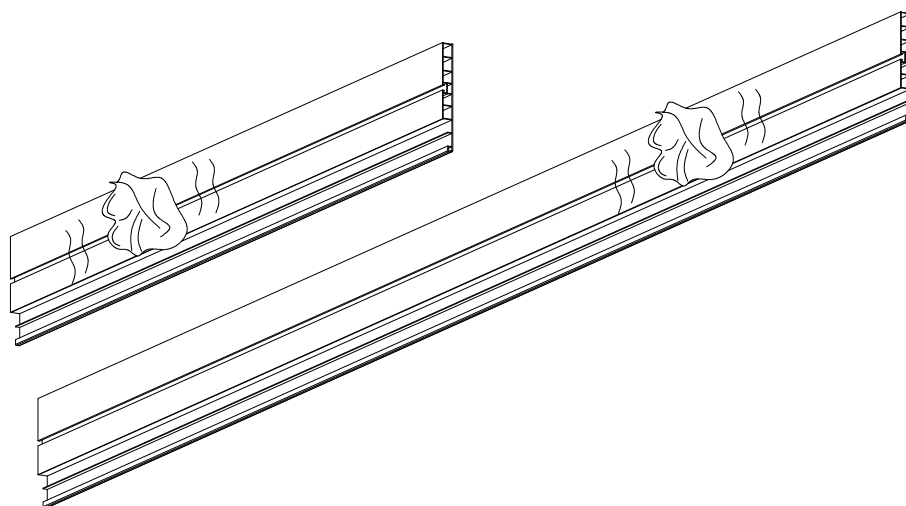




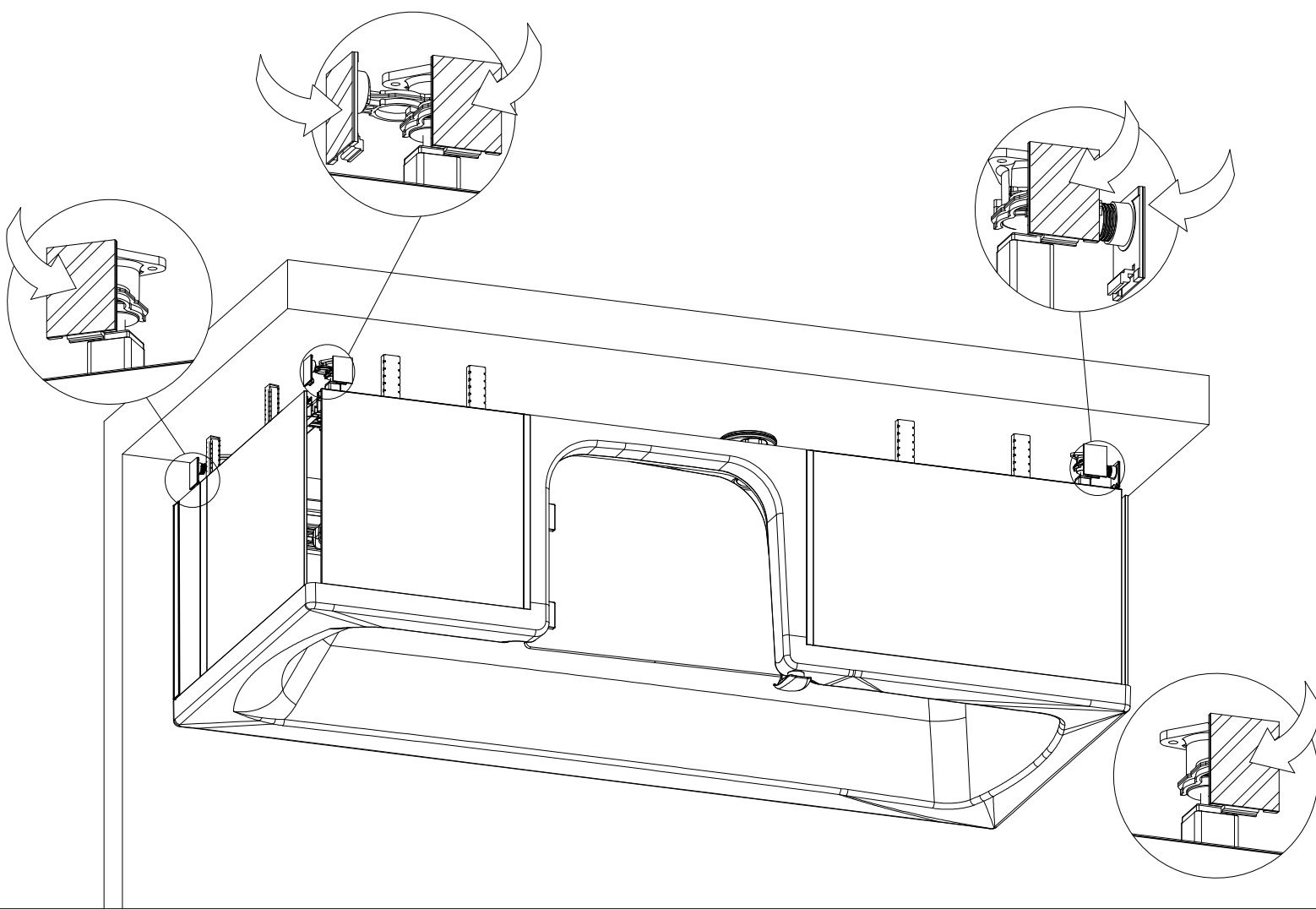
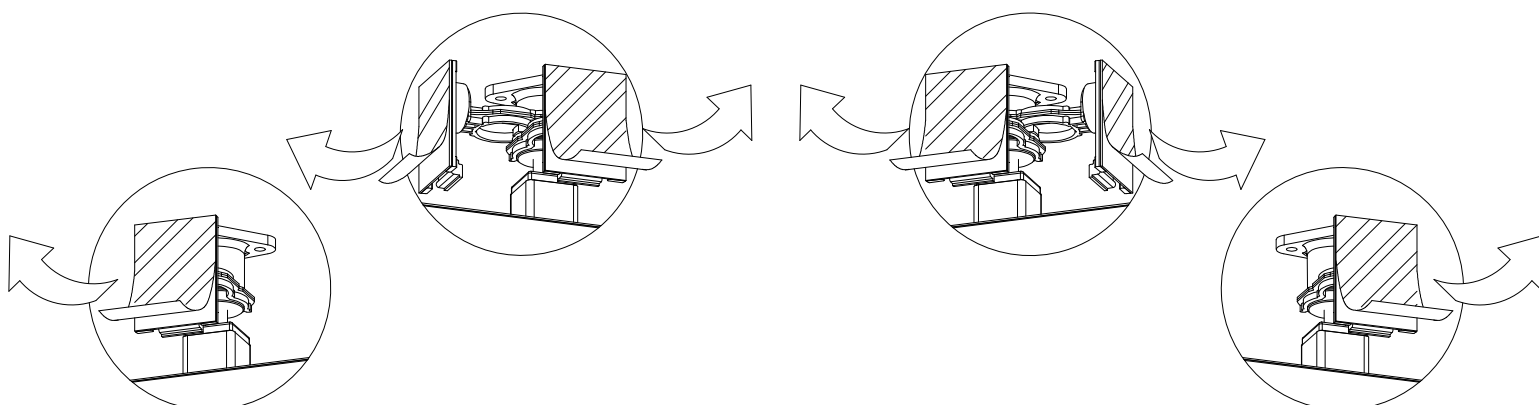


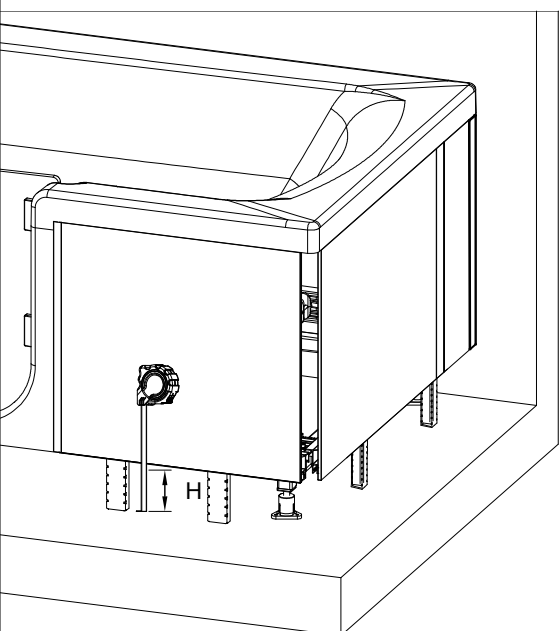
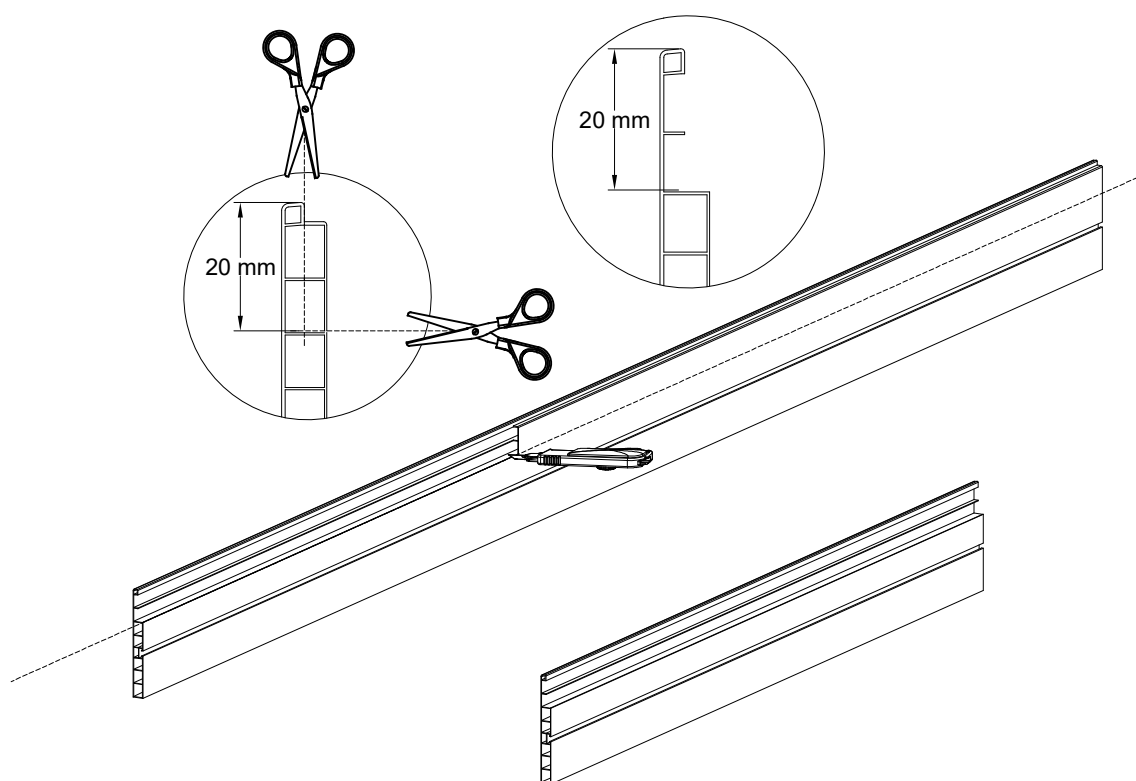
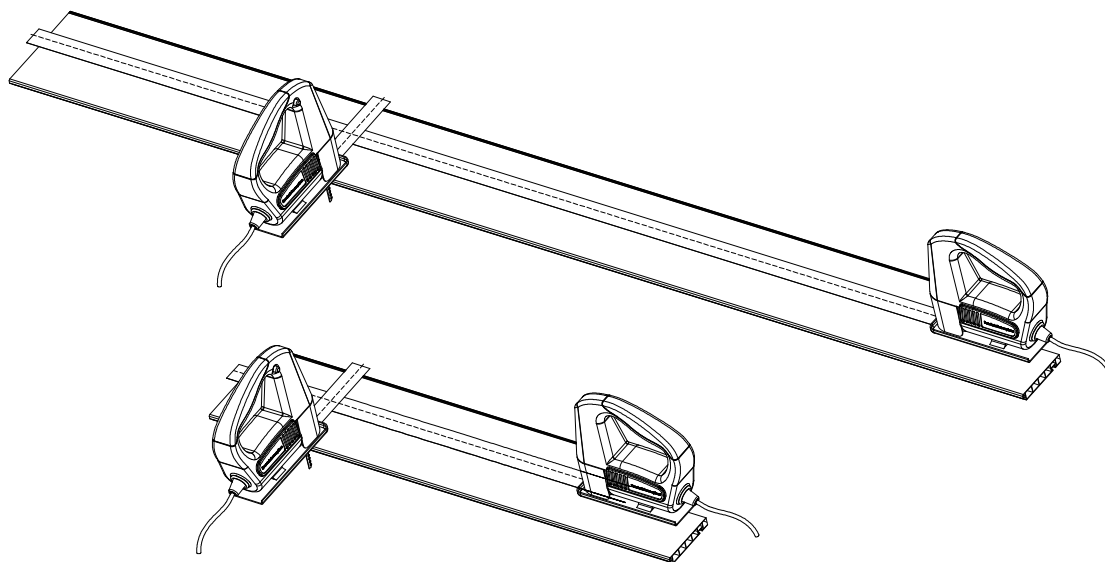




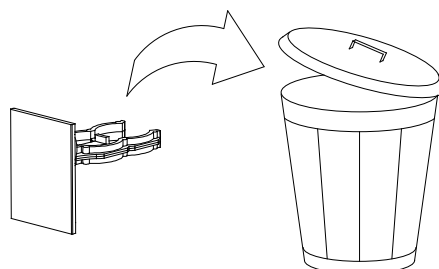


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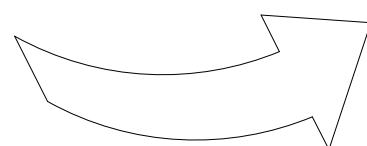


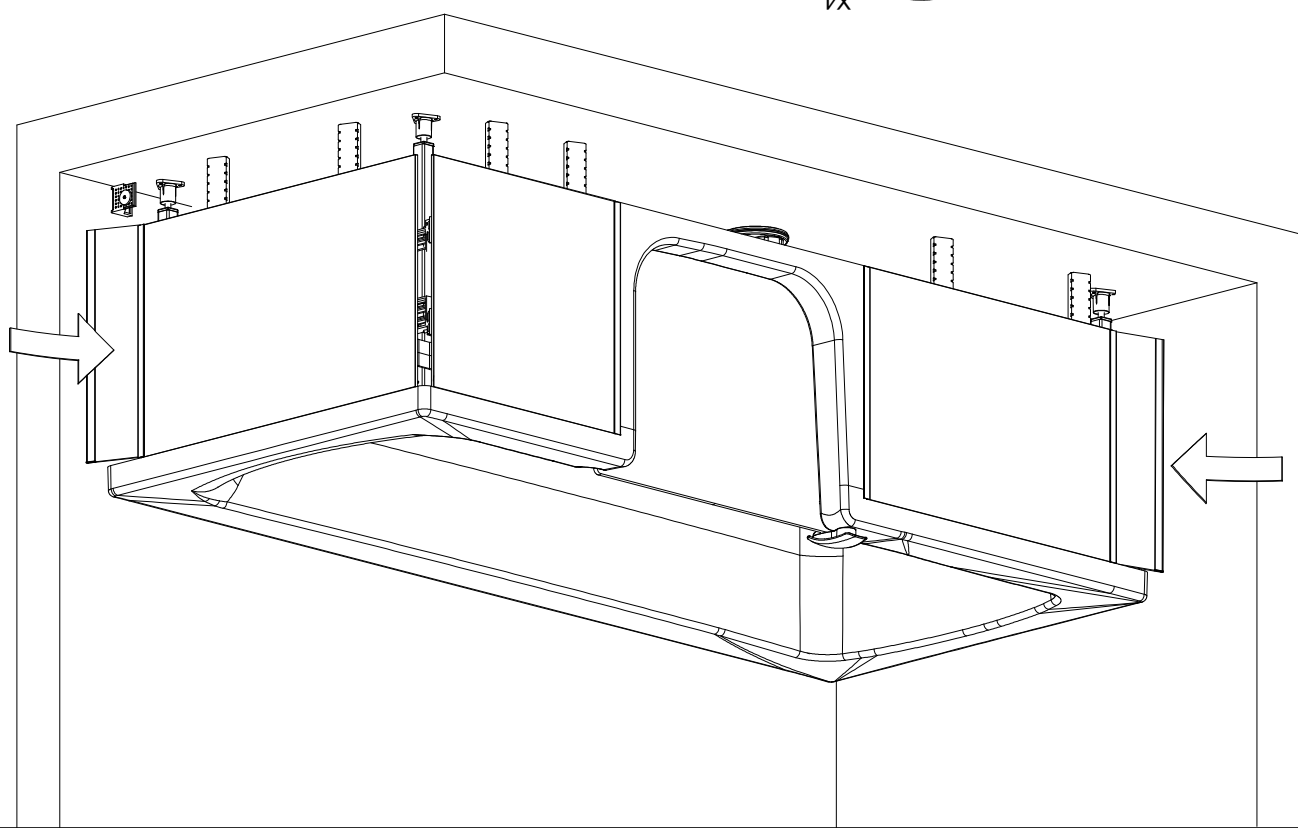
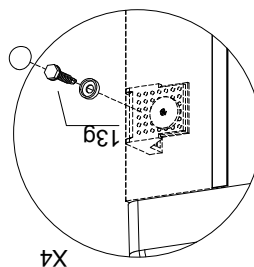
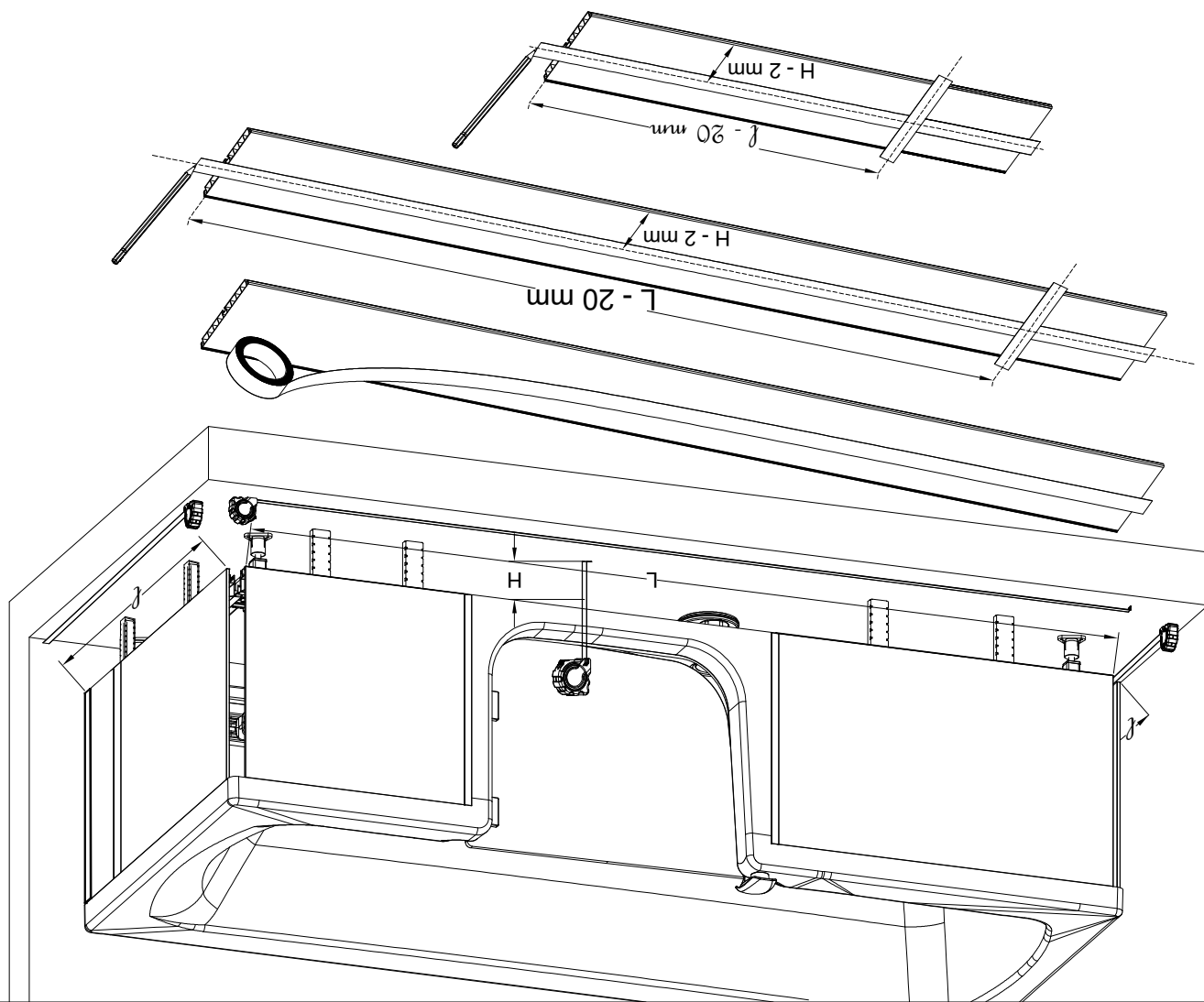


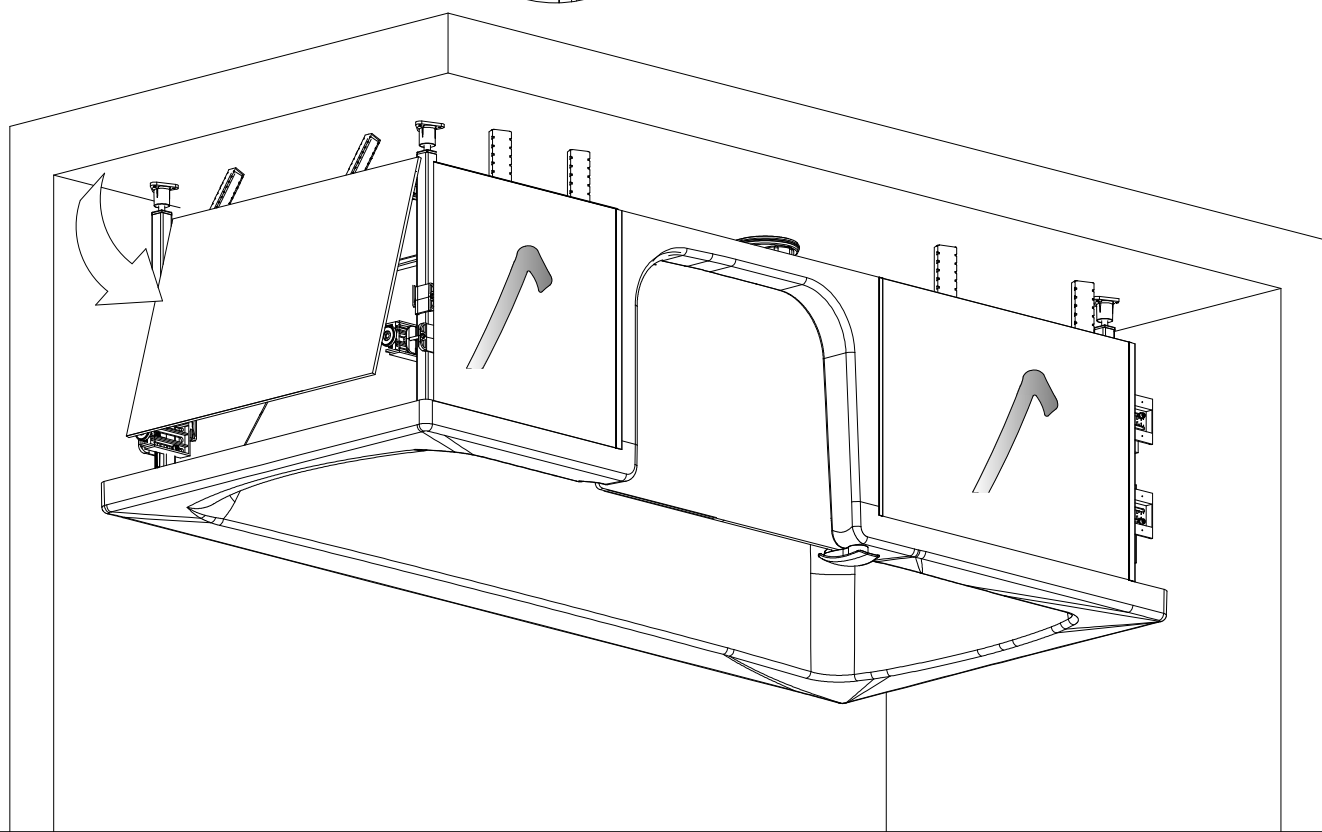
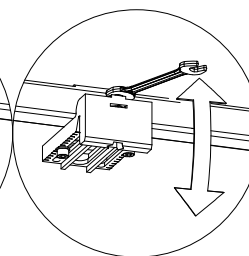
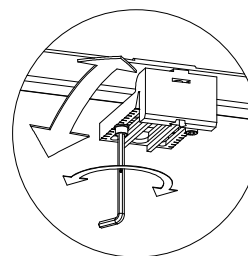
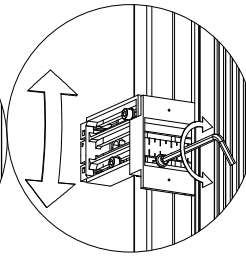
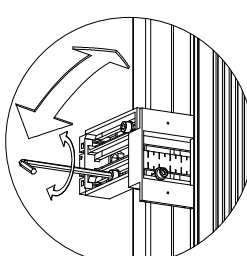
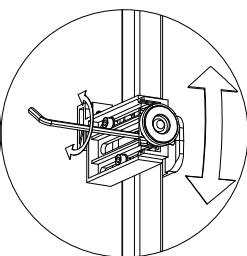
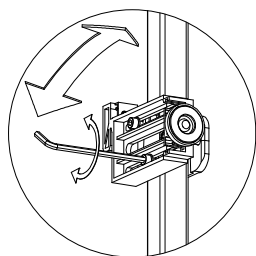
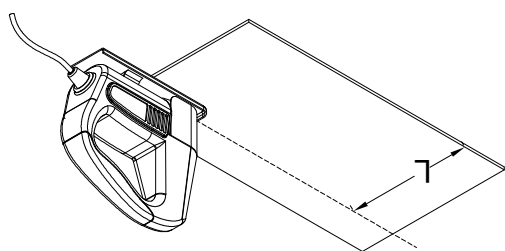
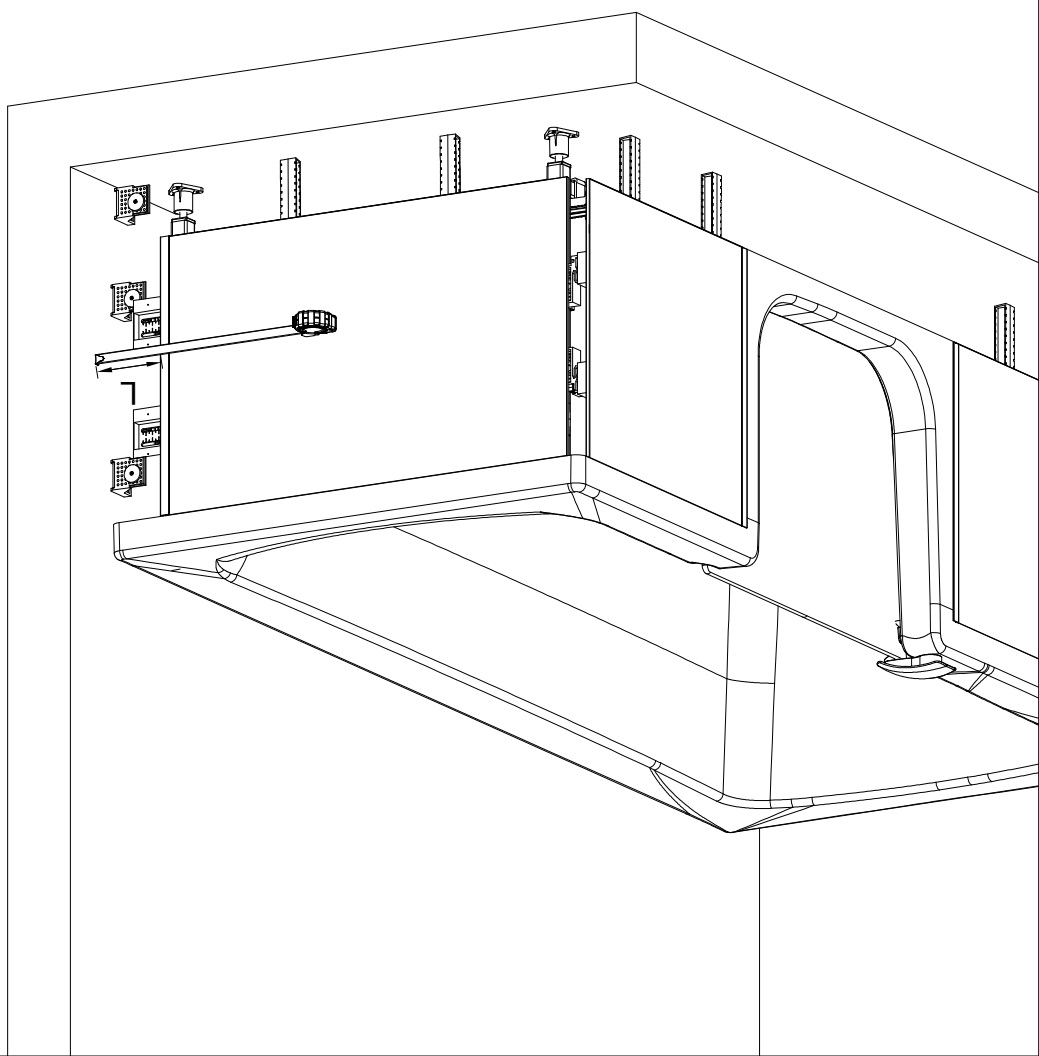
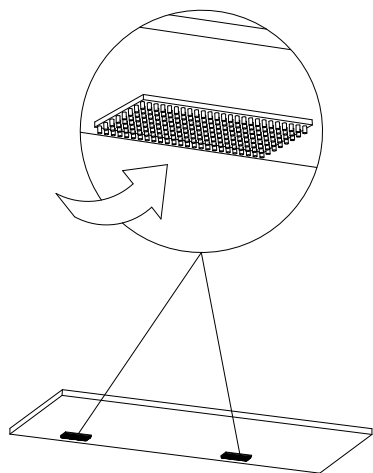
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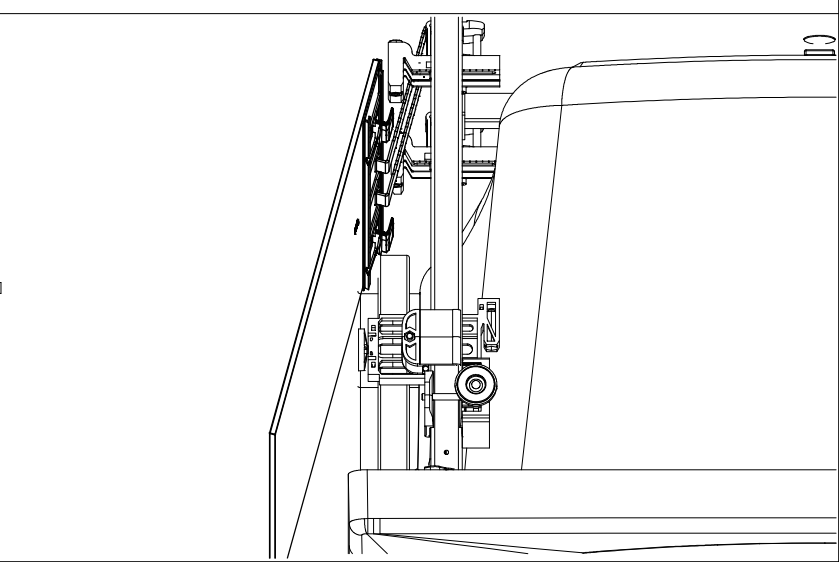
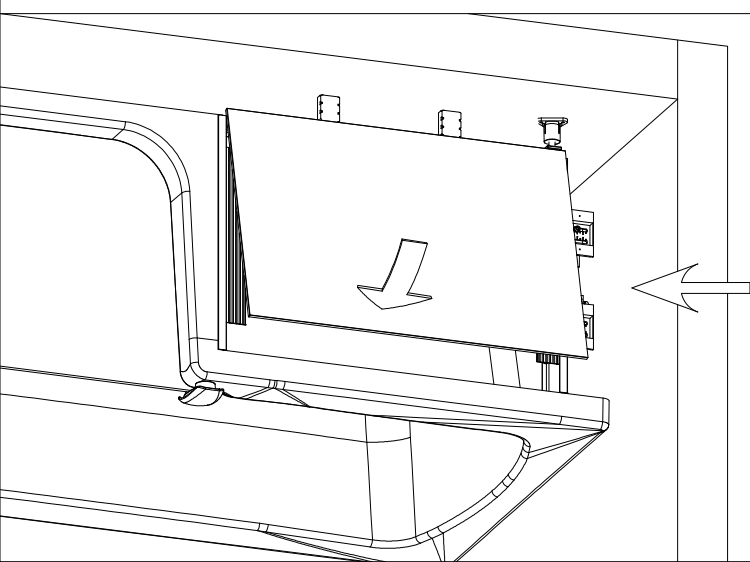
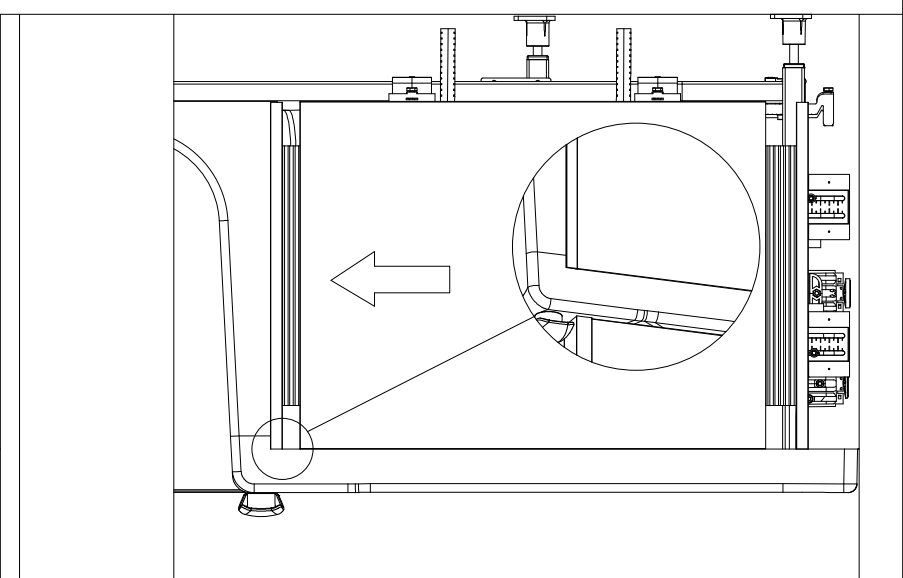
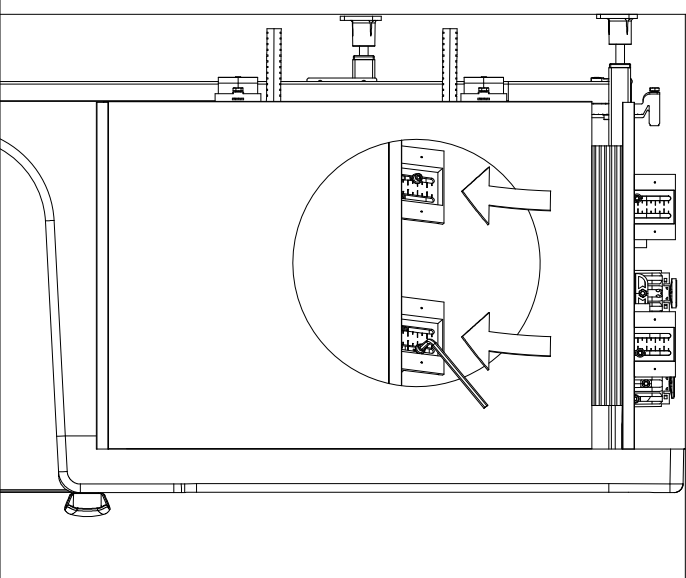
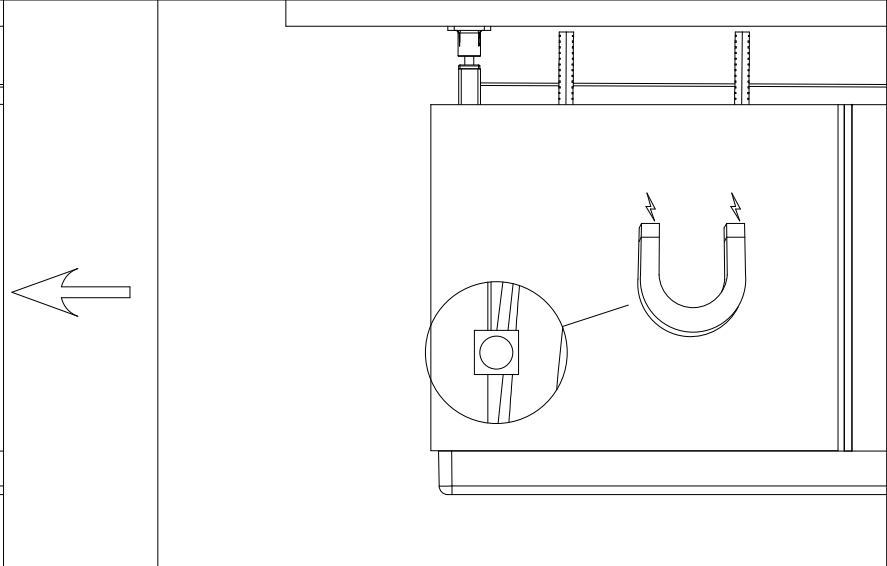
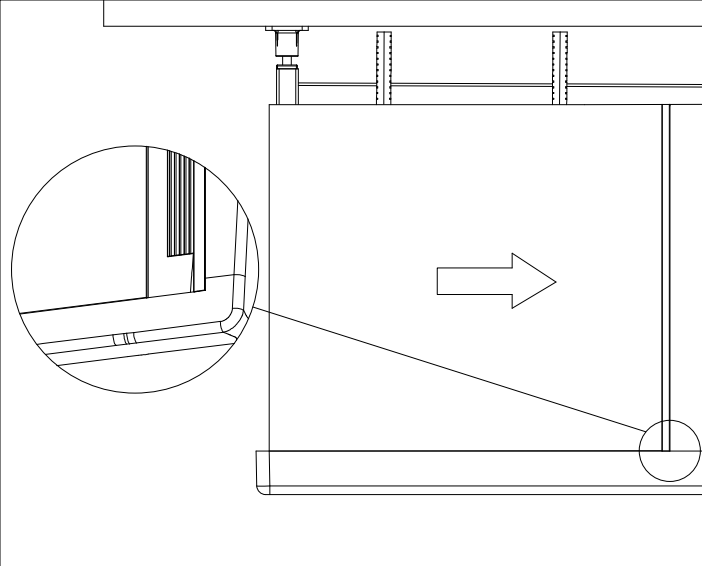


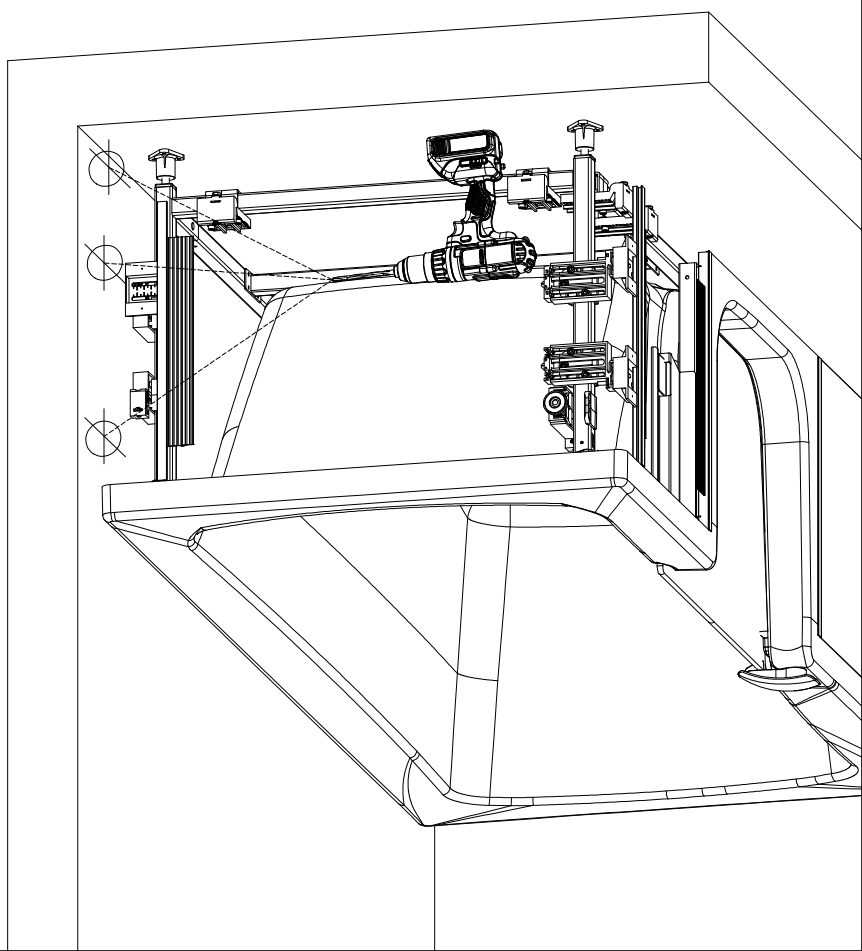
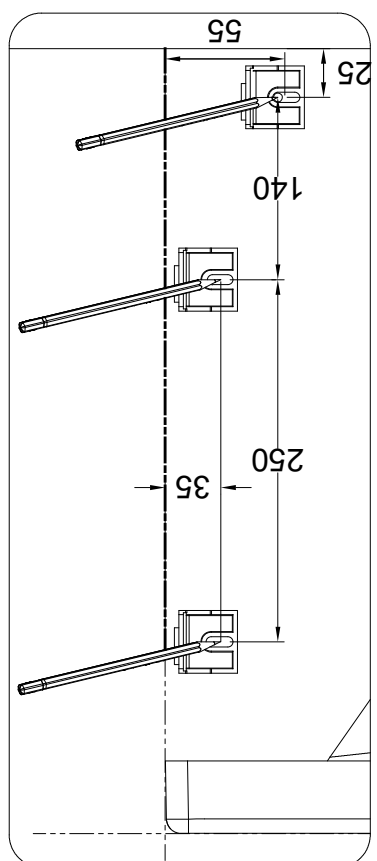
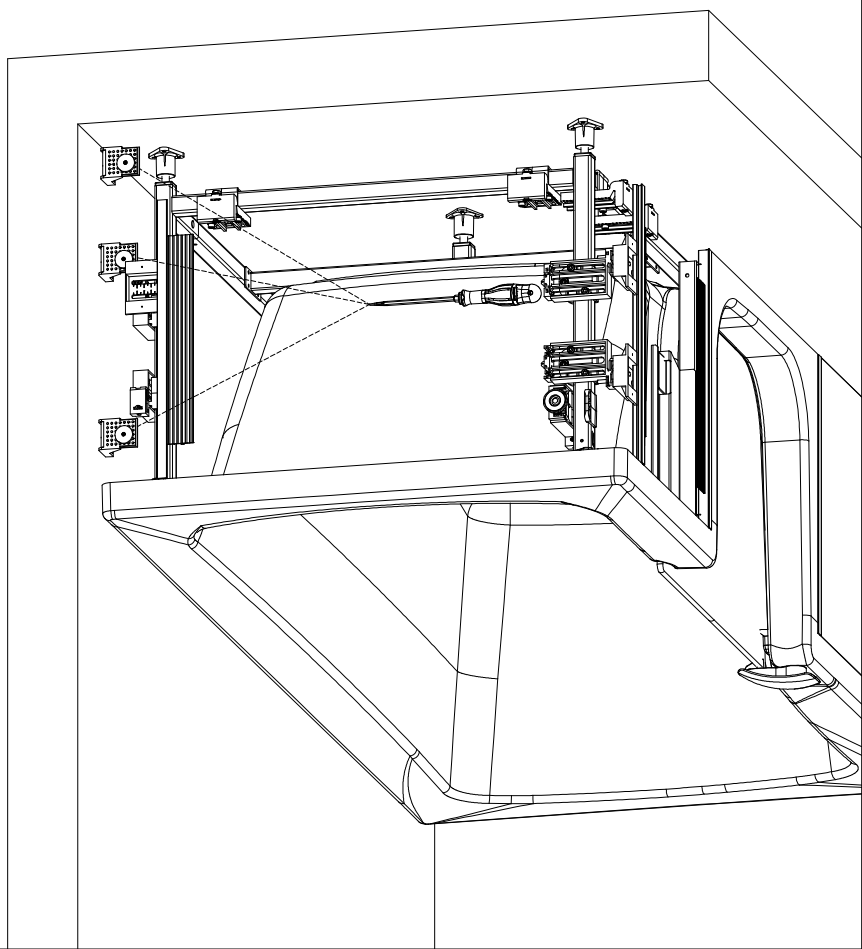
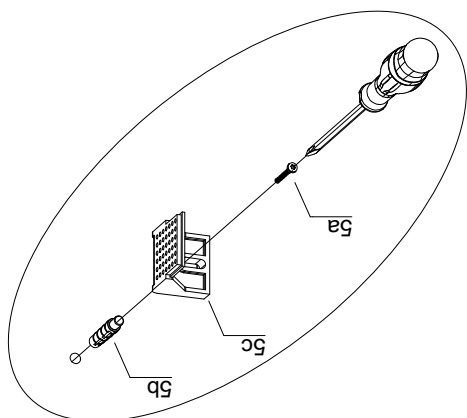
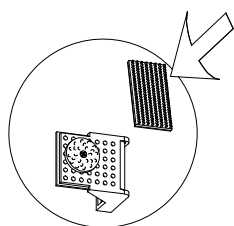
$H > 50 \text{ mm}$

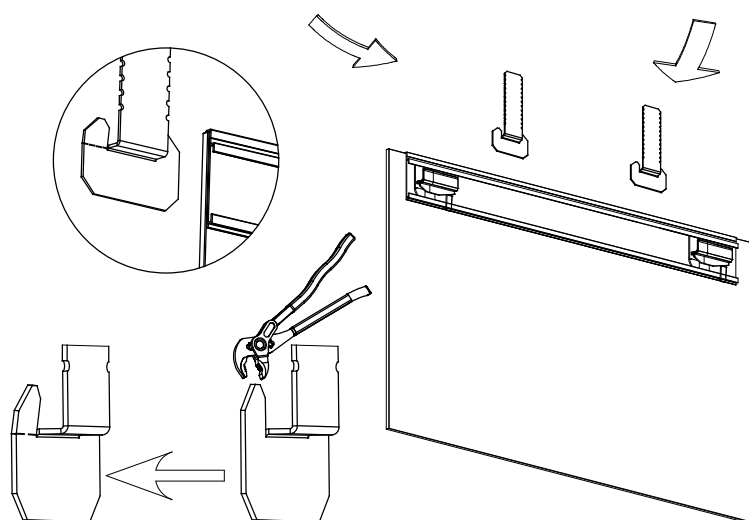
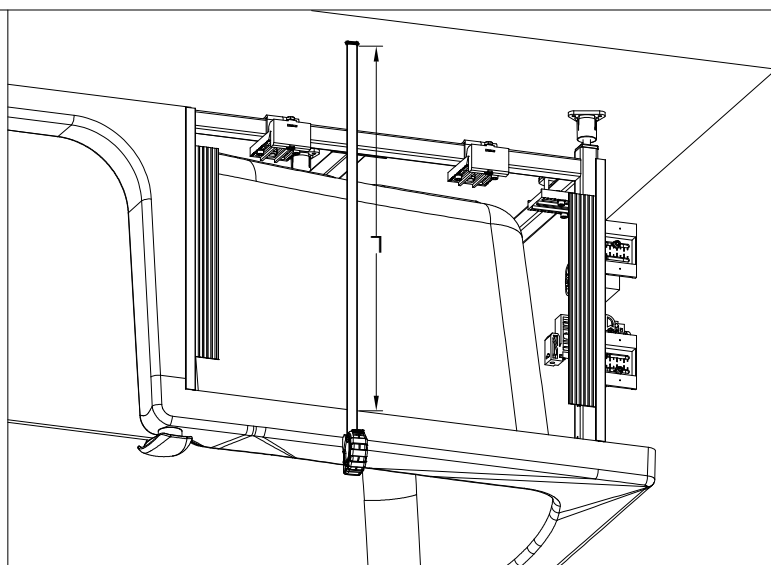
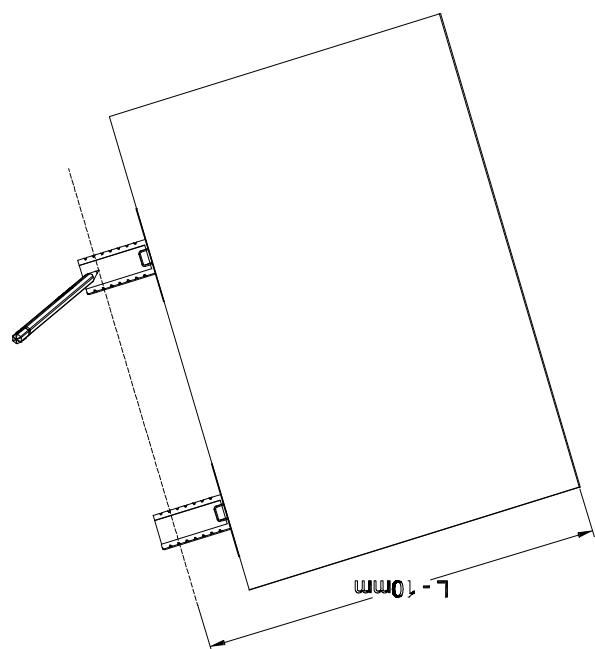
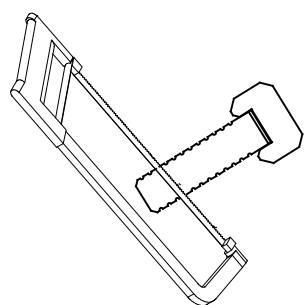
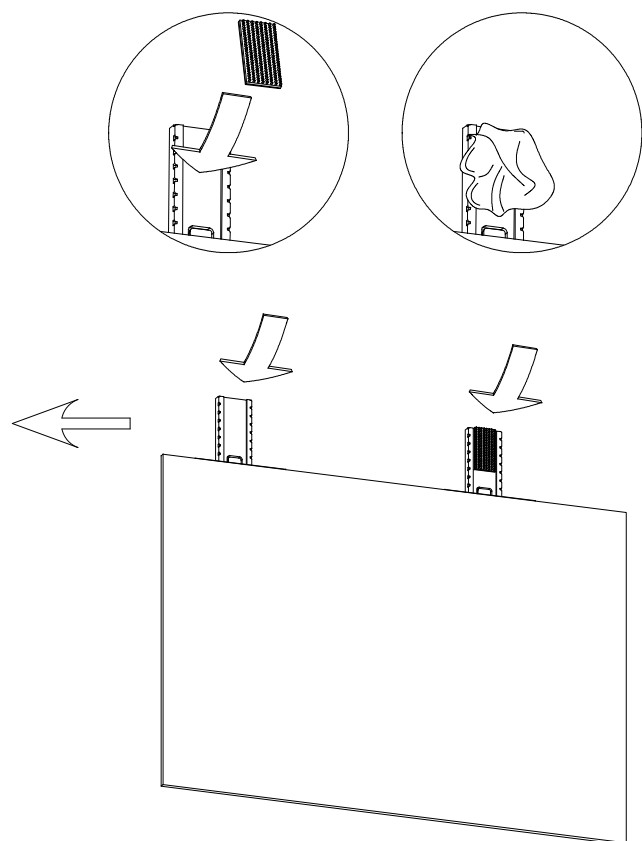
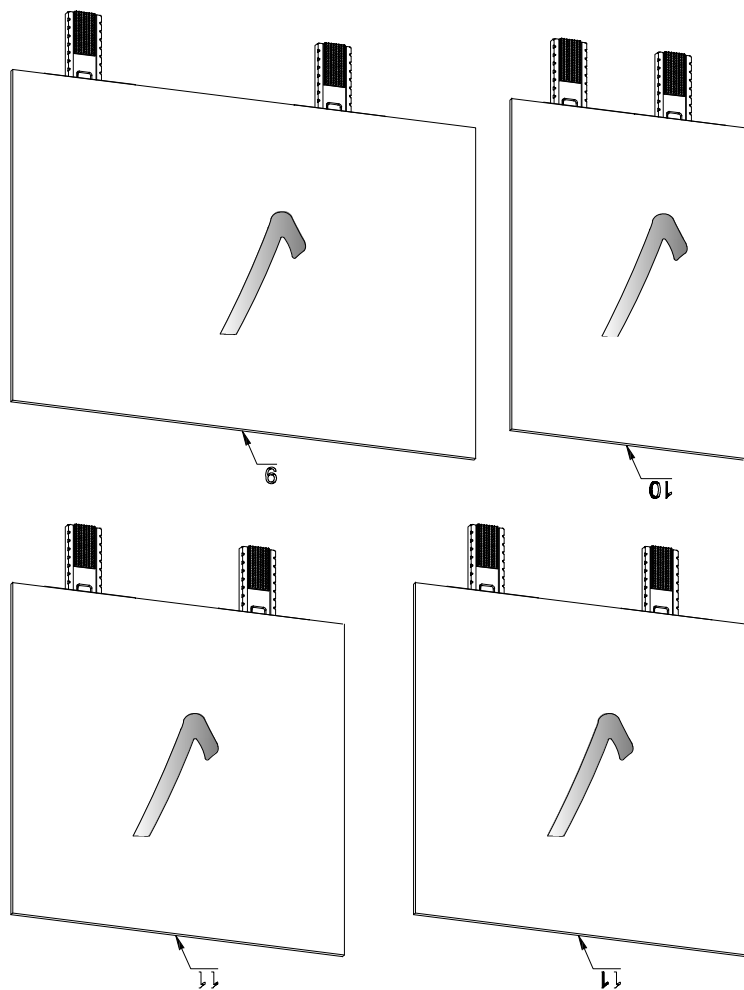


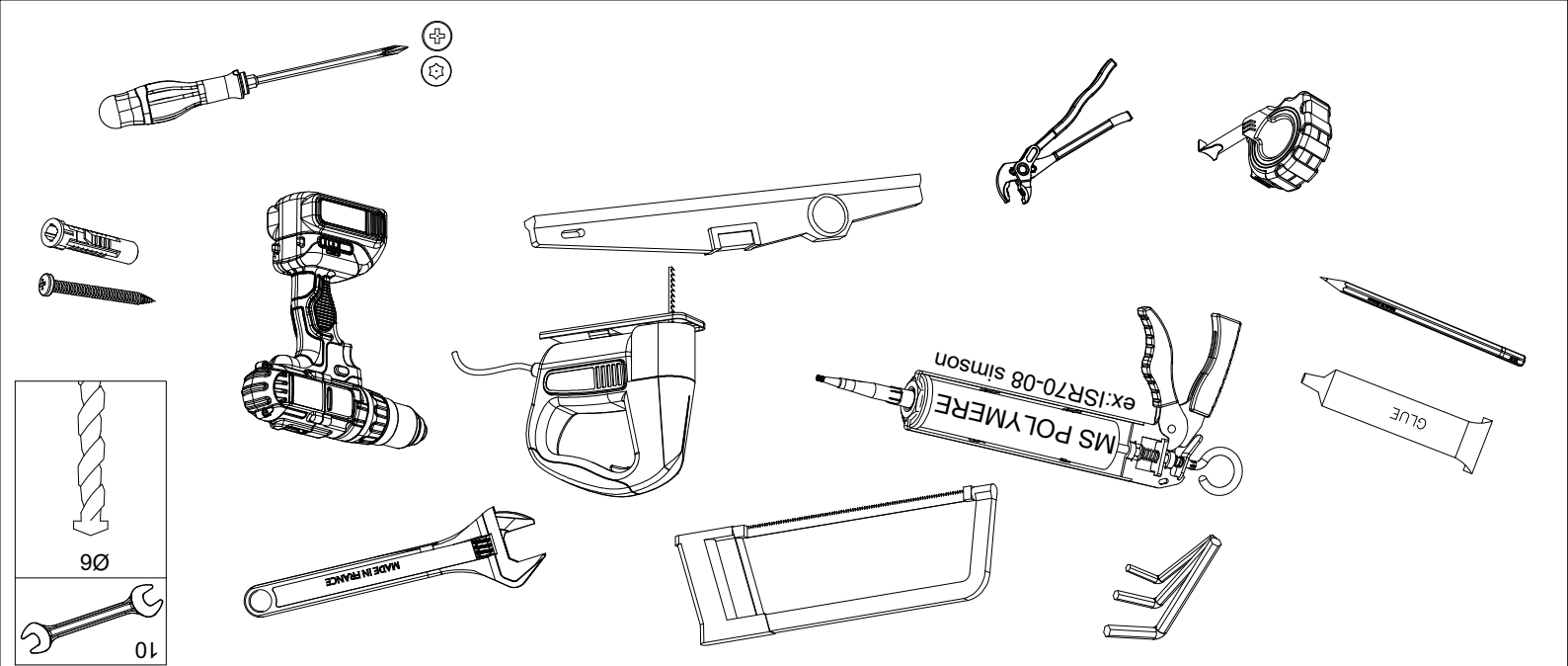












 X0 X1 X2	 X0 X1 X2	 X2 X4 X6	 X4 13g	 13f 3M	 13e X2 X3 X4
 X4 X6 X8	 X28 13c	 X3 13b	 X6 5c	 5b X6	 5a X6

