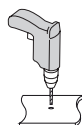
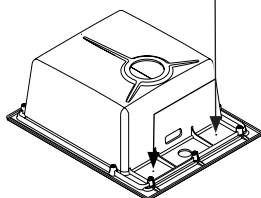
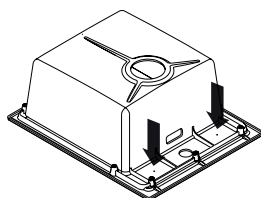


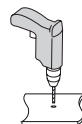
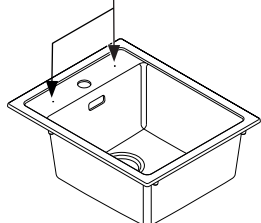
Inset



- RPM



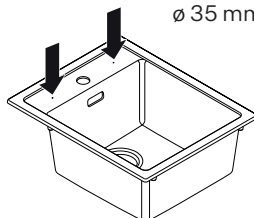
2



- RPM

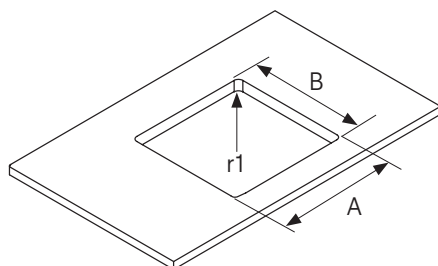


ø 35 mm

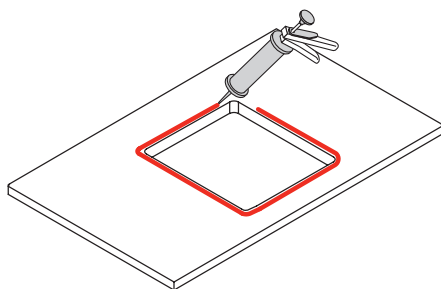




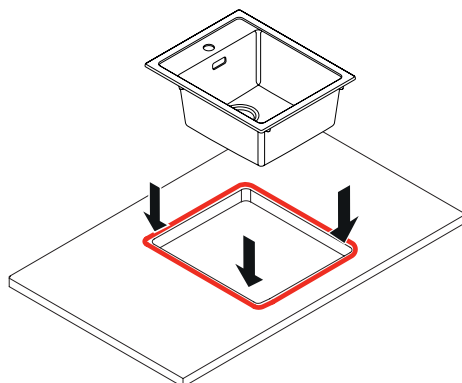
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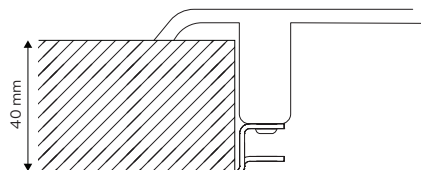
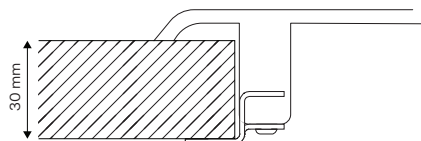
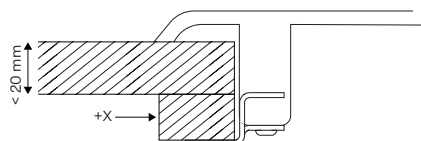
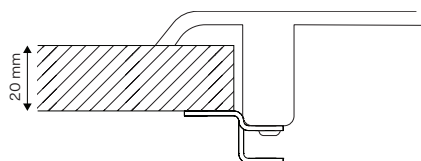
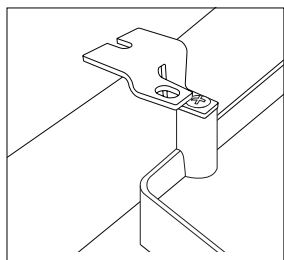
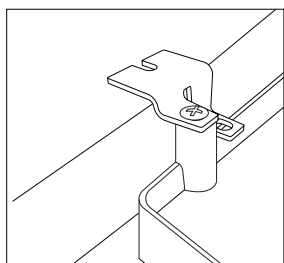
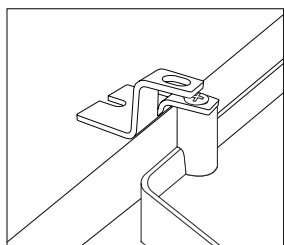
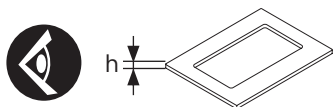
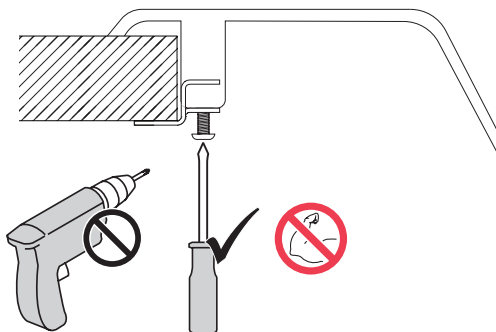
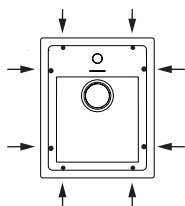
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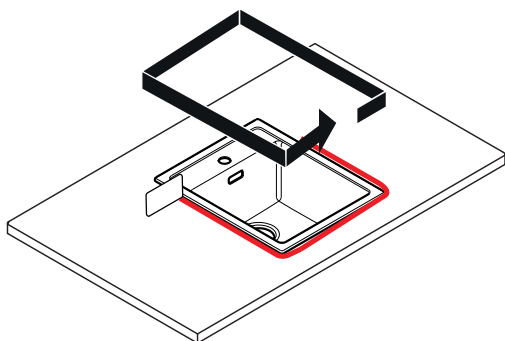
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4

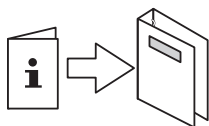
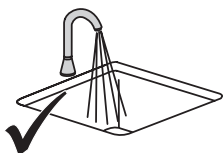
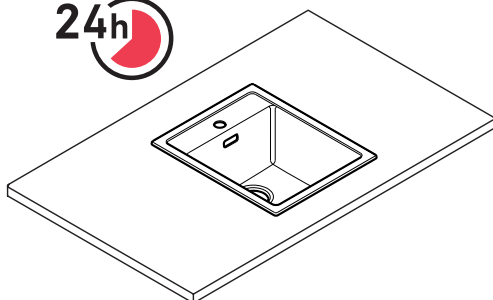


5



6

24h

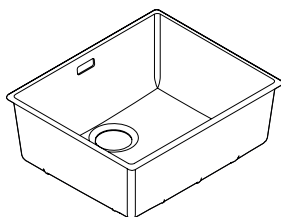
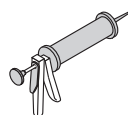
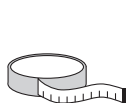


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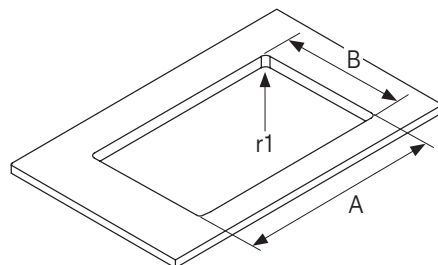


Inset

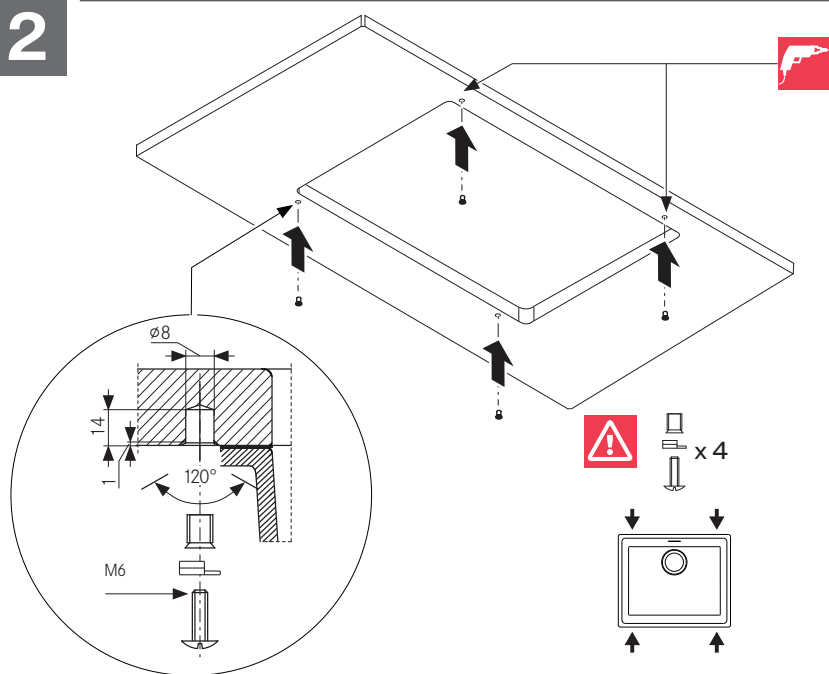
Model		A	B	r1	minimum cabinet
SID 610-36		410 ⁺² / ₀	495 ⁺² / ₀	7,5	450
SID 610-49		540 ⁺² / ₀	495 ⁺² / ₀	7,5	600



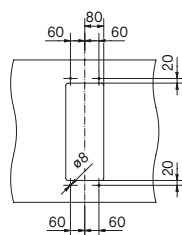
Undermount



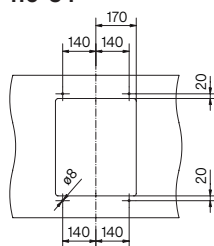
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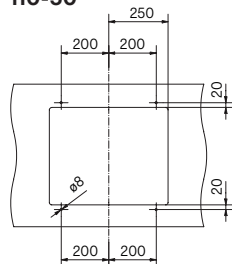
110-16



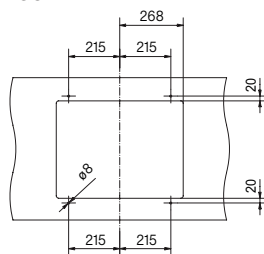
110-34



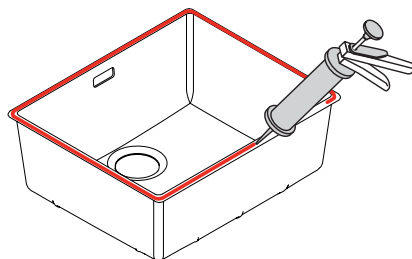
110-50



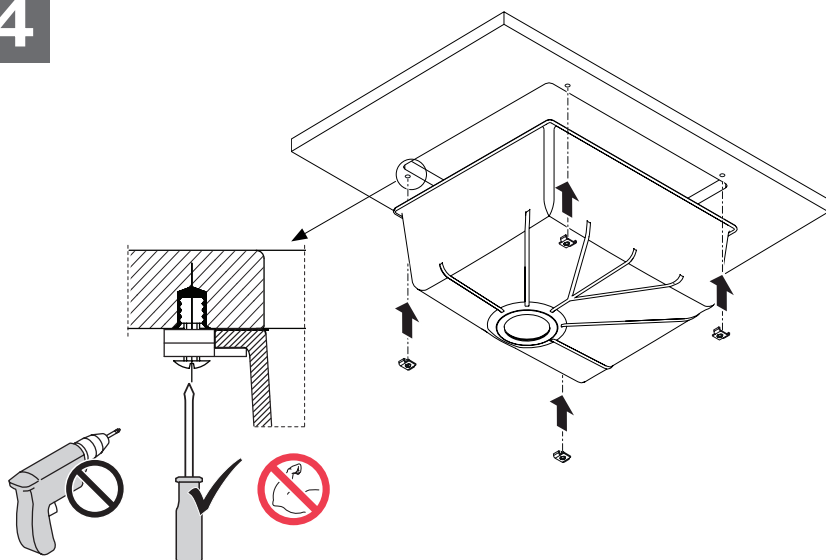
160



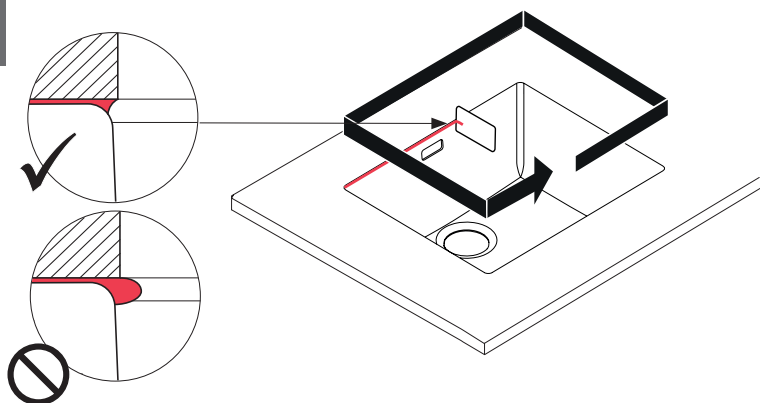
3



4

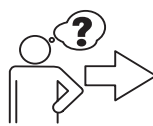
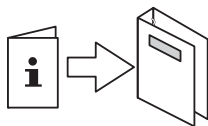
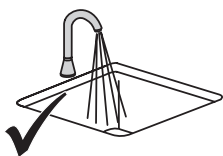
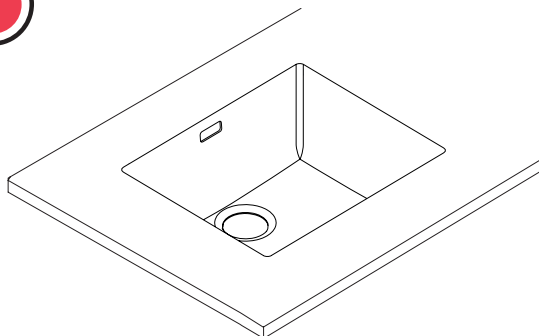


5



6

24h



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Undermount

Model		A	B	r1	minimum cabinet
SID 110-16		$160 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	$410 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	10	300
SID 110-34		$340 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	$410 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	10	450
SID 110-50		$500 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	$410 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	10	600
SID 160		$535 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	$410 \begin{smallmatrix} 0 \\ -2 \end{smallmatrix}$	10	600