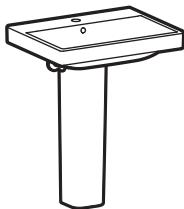
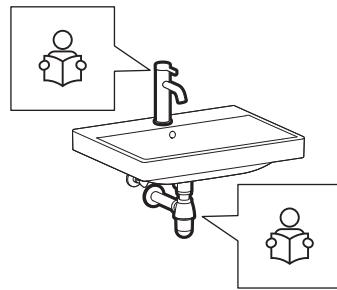
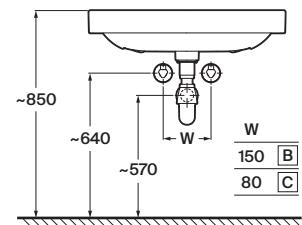
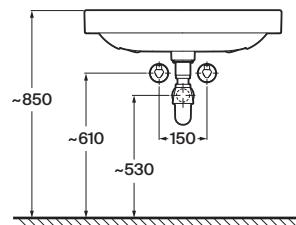
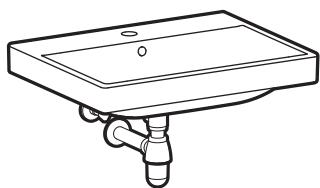
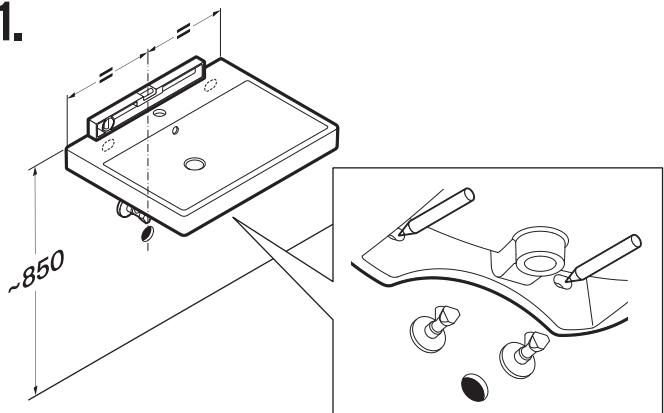
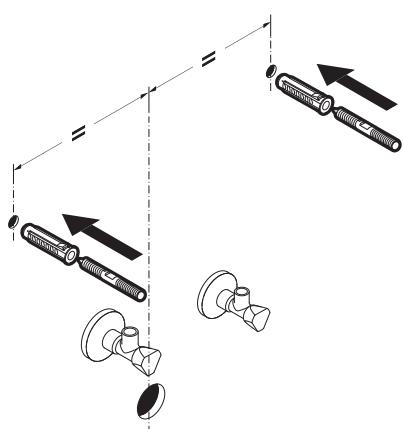
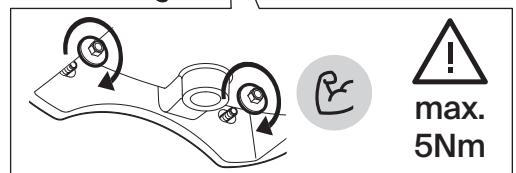
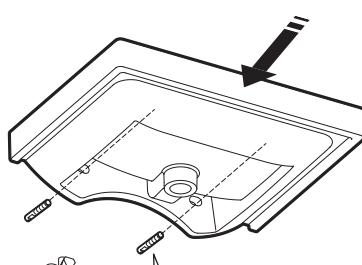
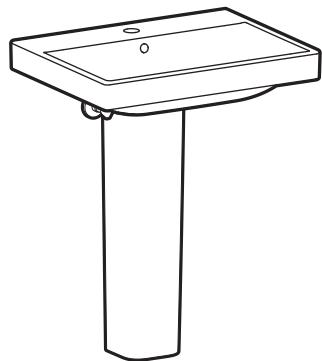
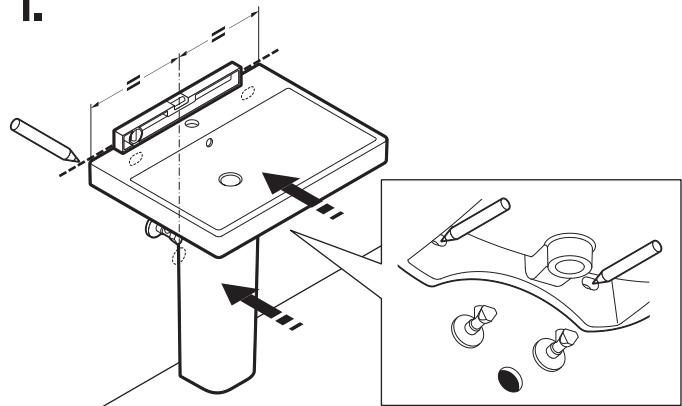
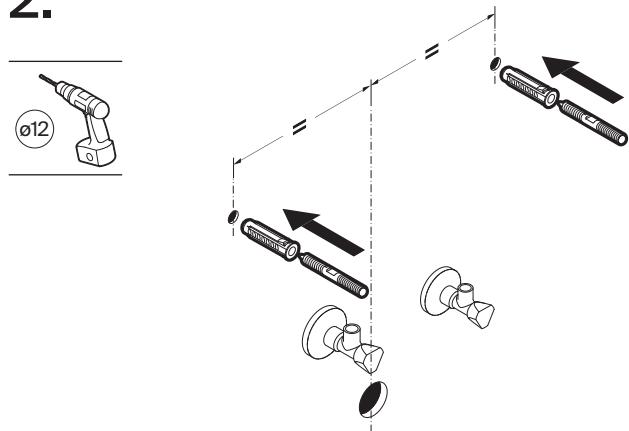
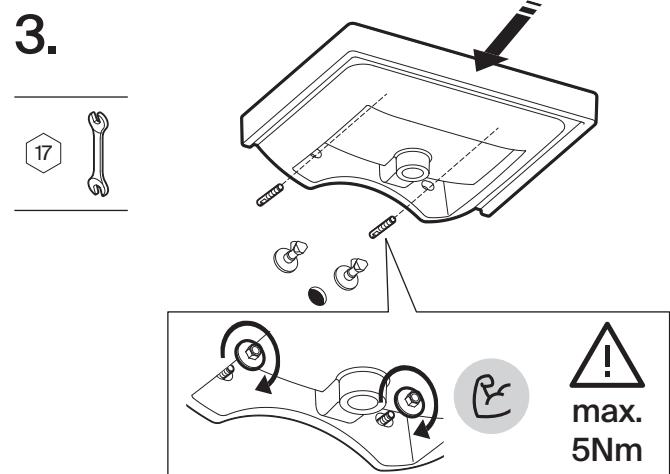
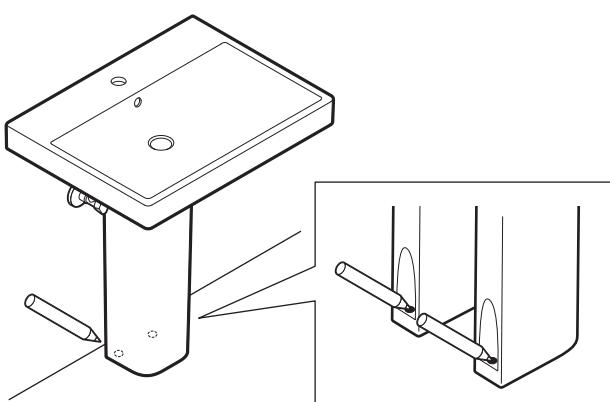
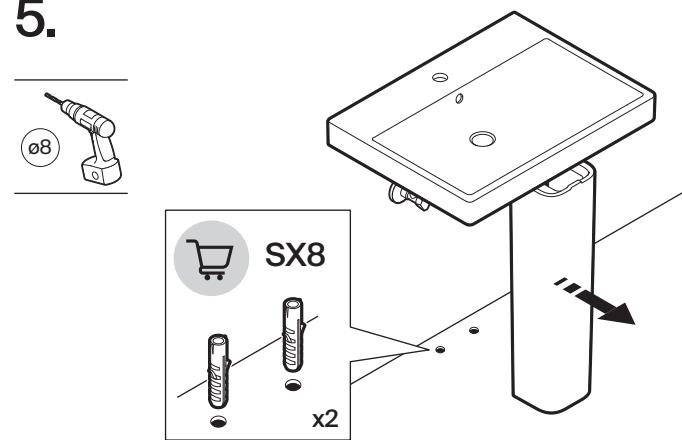
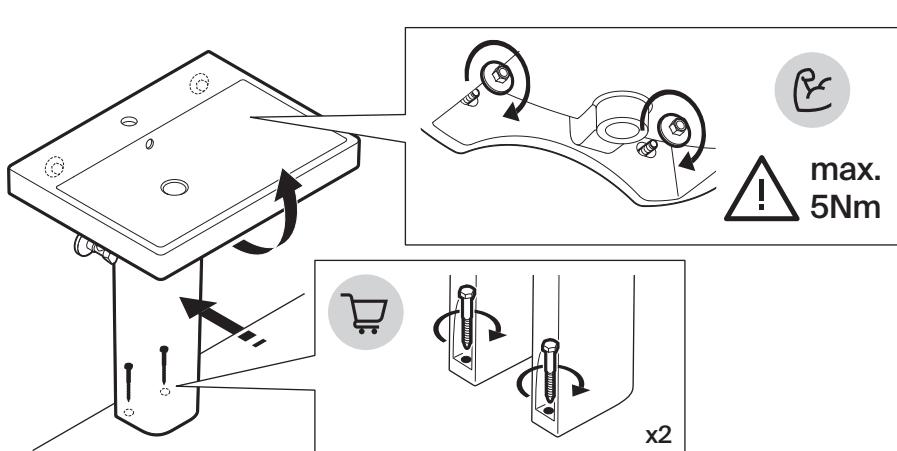
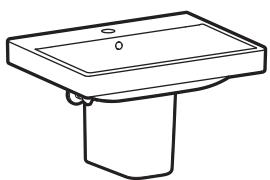
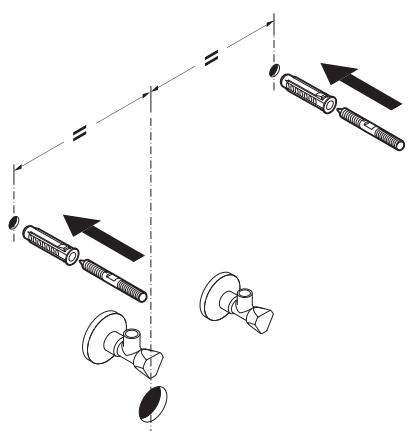
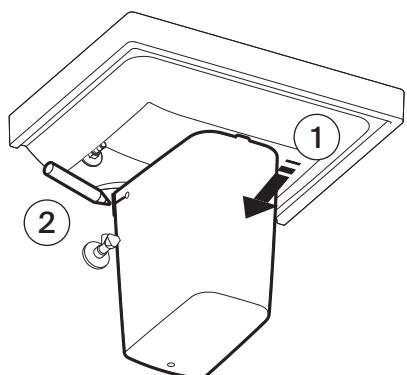
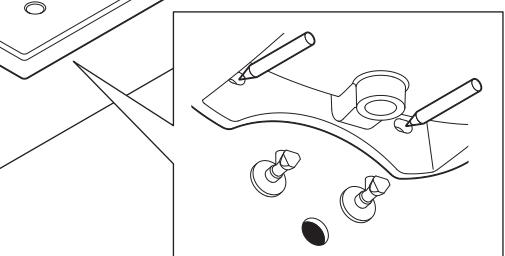
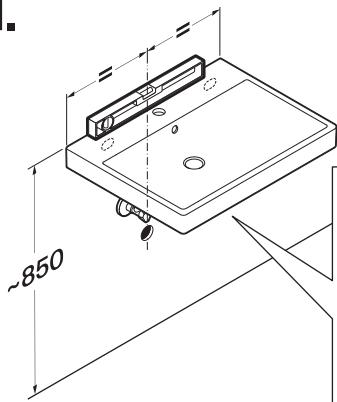
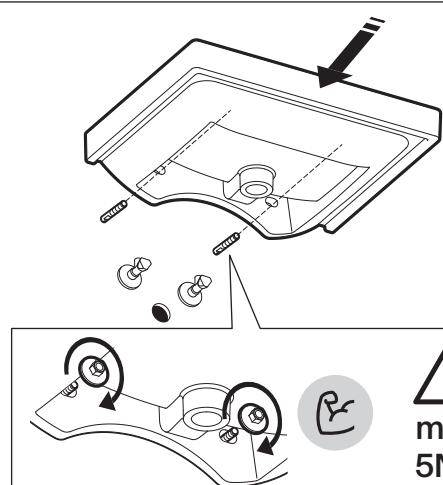
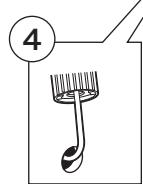
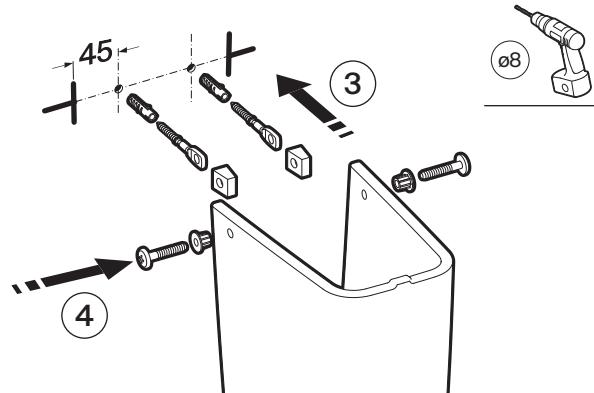
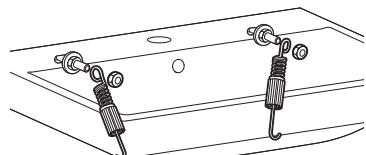
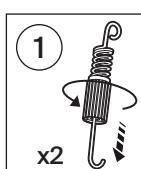
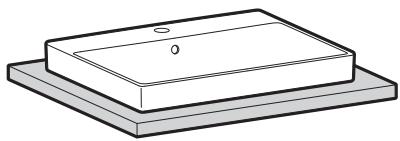


**A****D****B****C****A****1.****2.****3.**

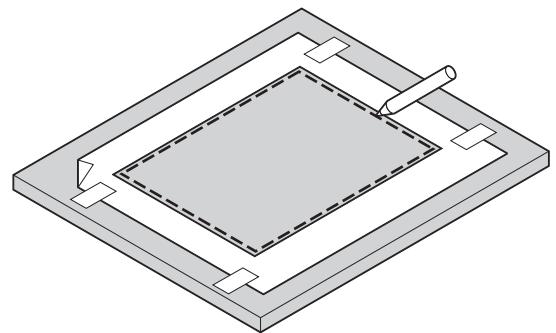
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C**2.****4.****1.****3.**
max.
5Nm

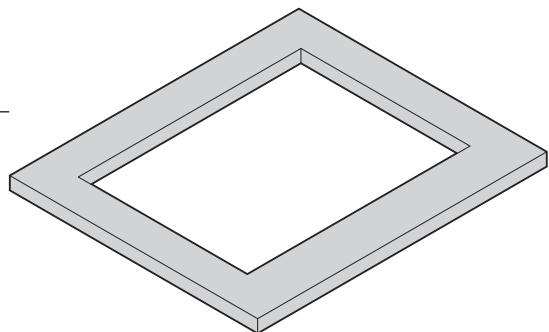
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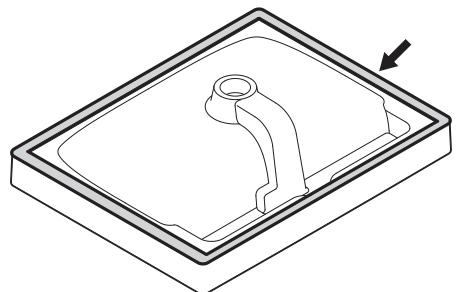
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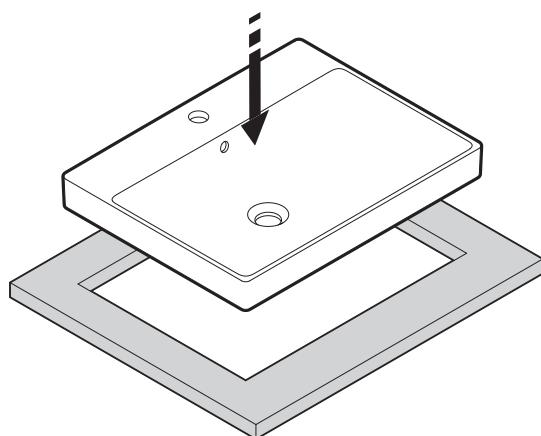
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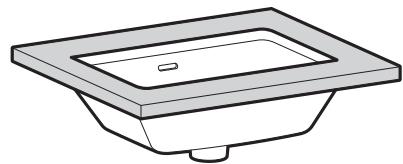
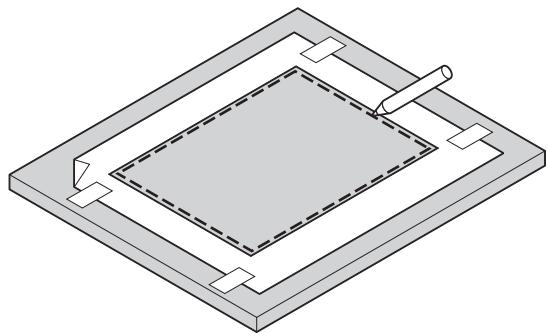
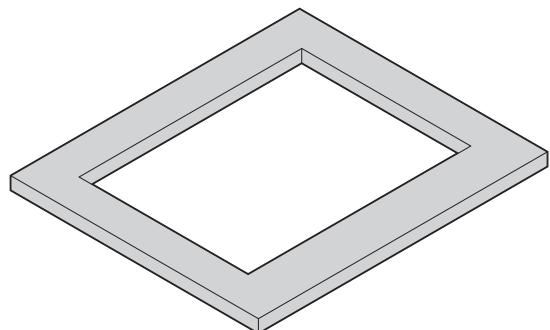
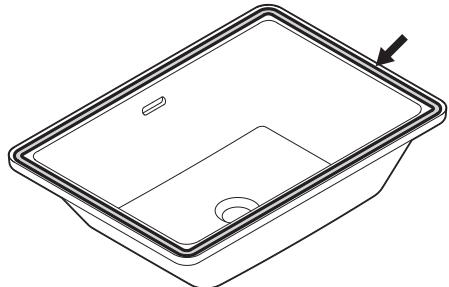
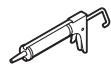
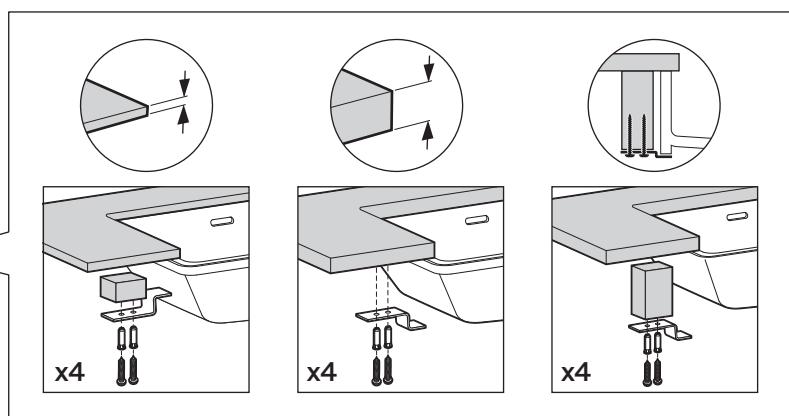
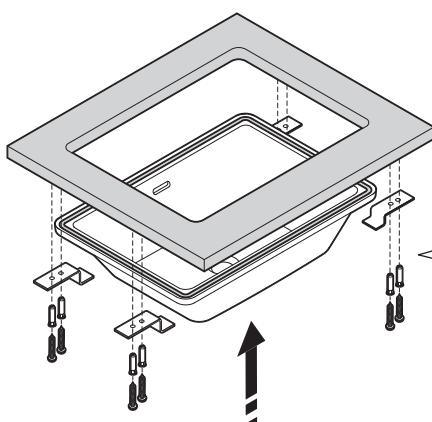


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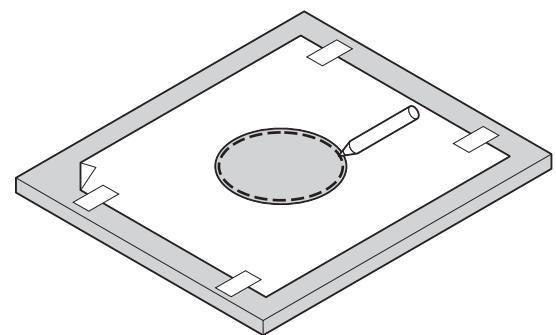
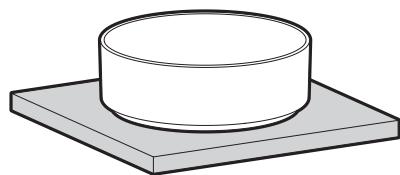
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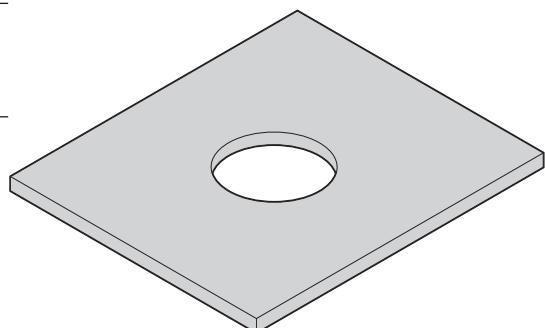
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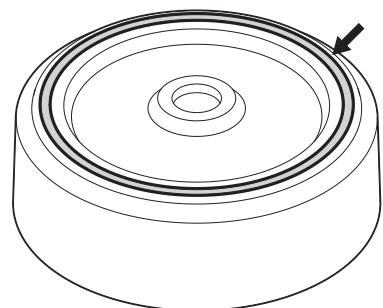
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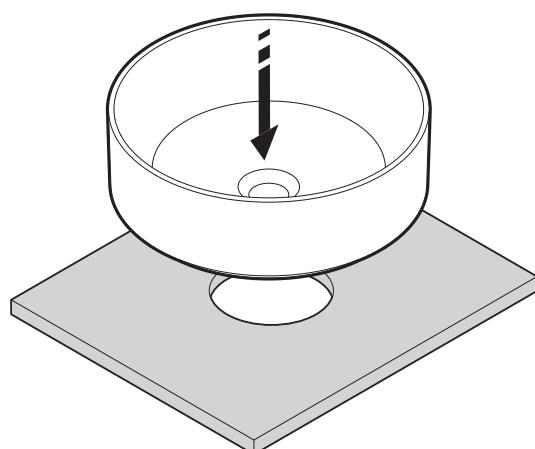
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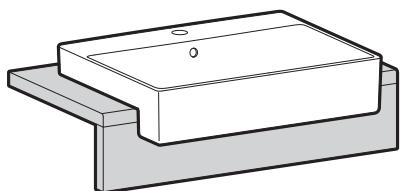
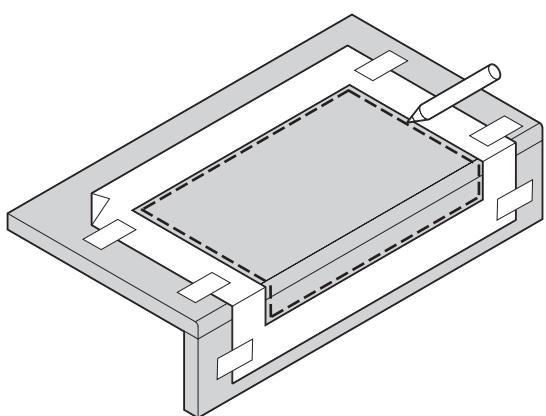
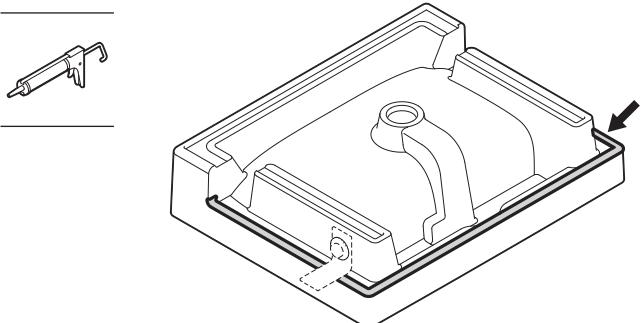
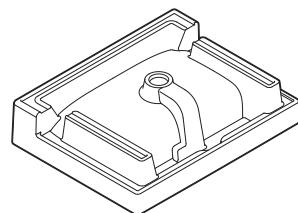
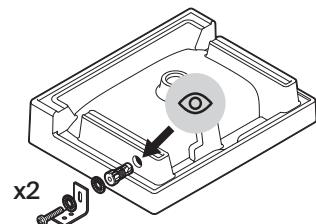
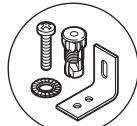
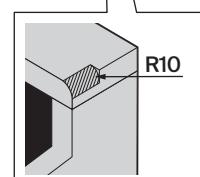
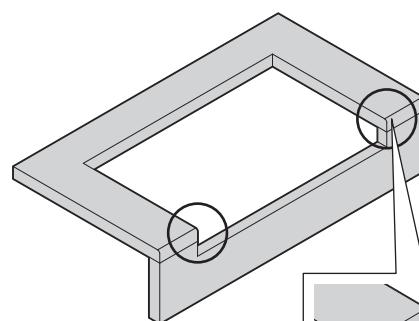


3.



4.



G**2.****4.****1.****3.****5.**