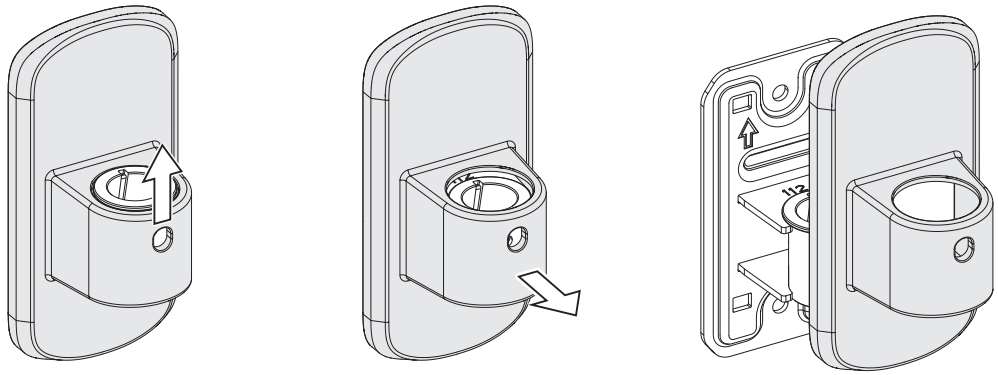
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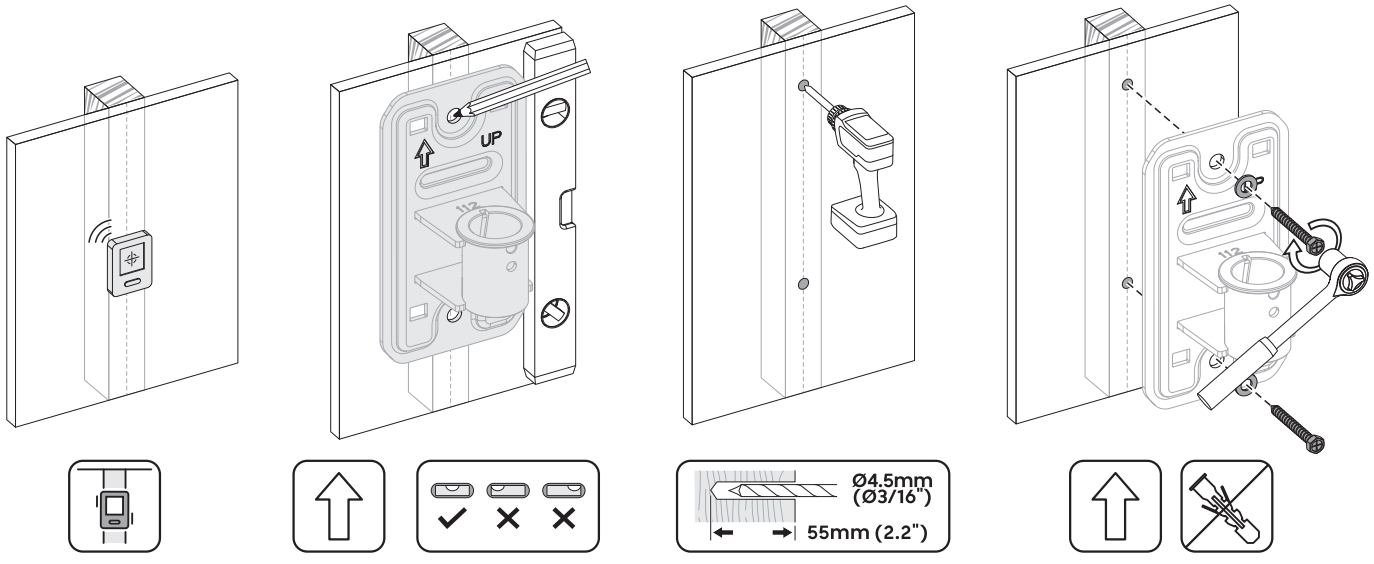
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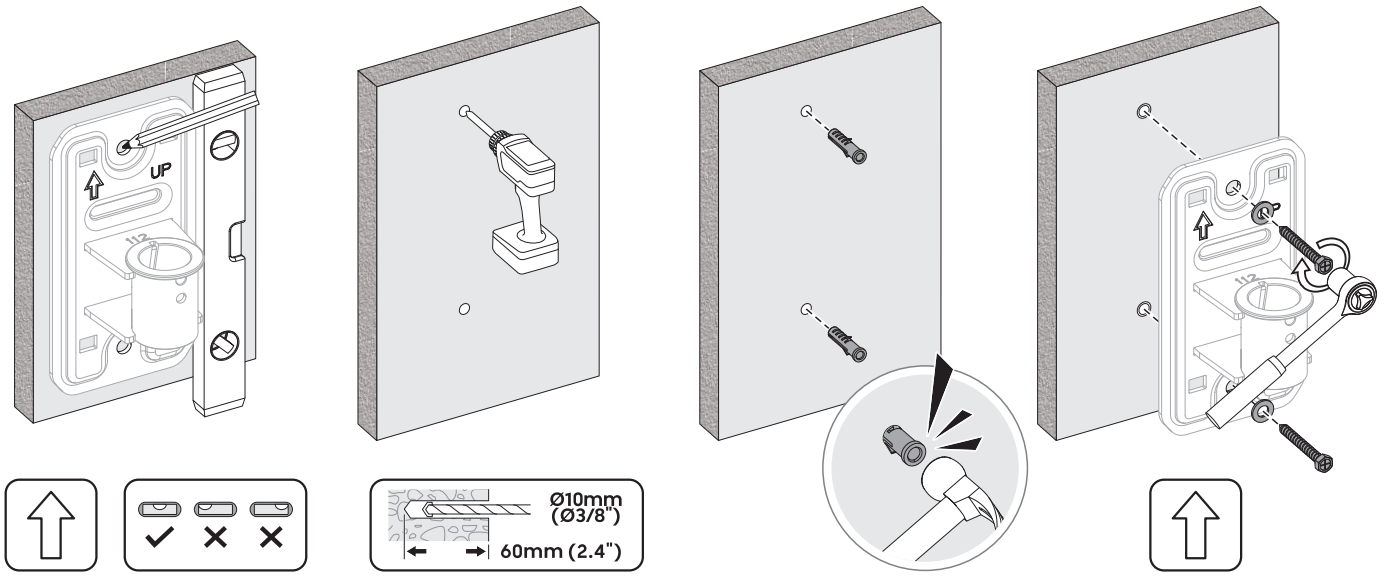
VISION

1

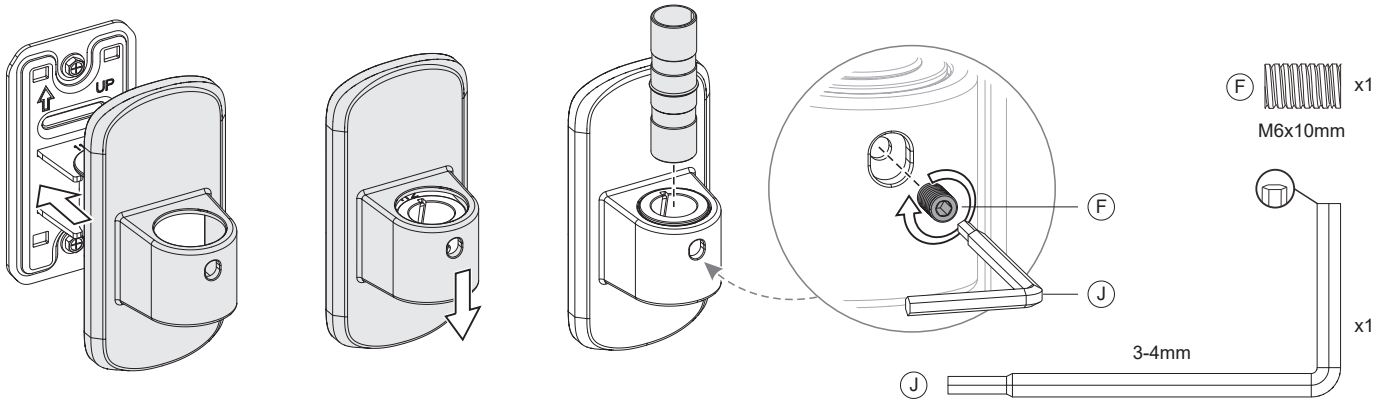


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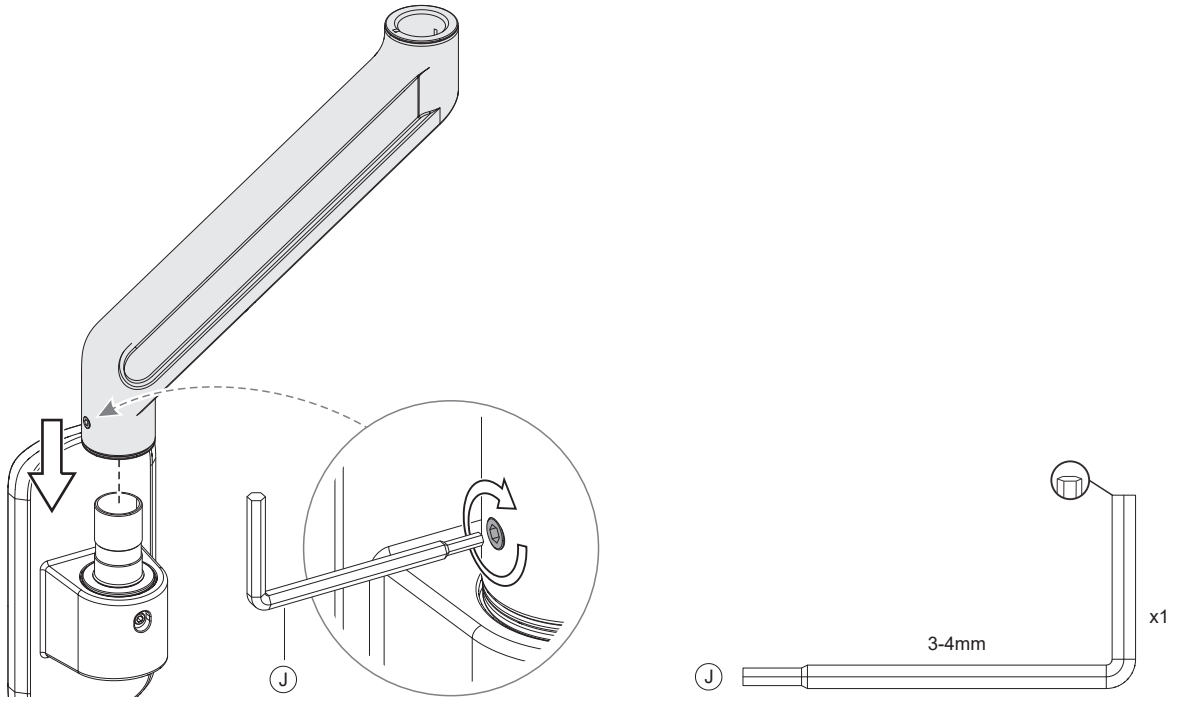




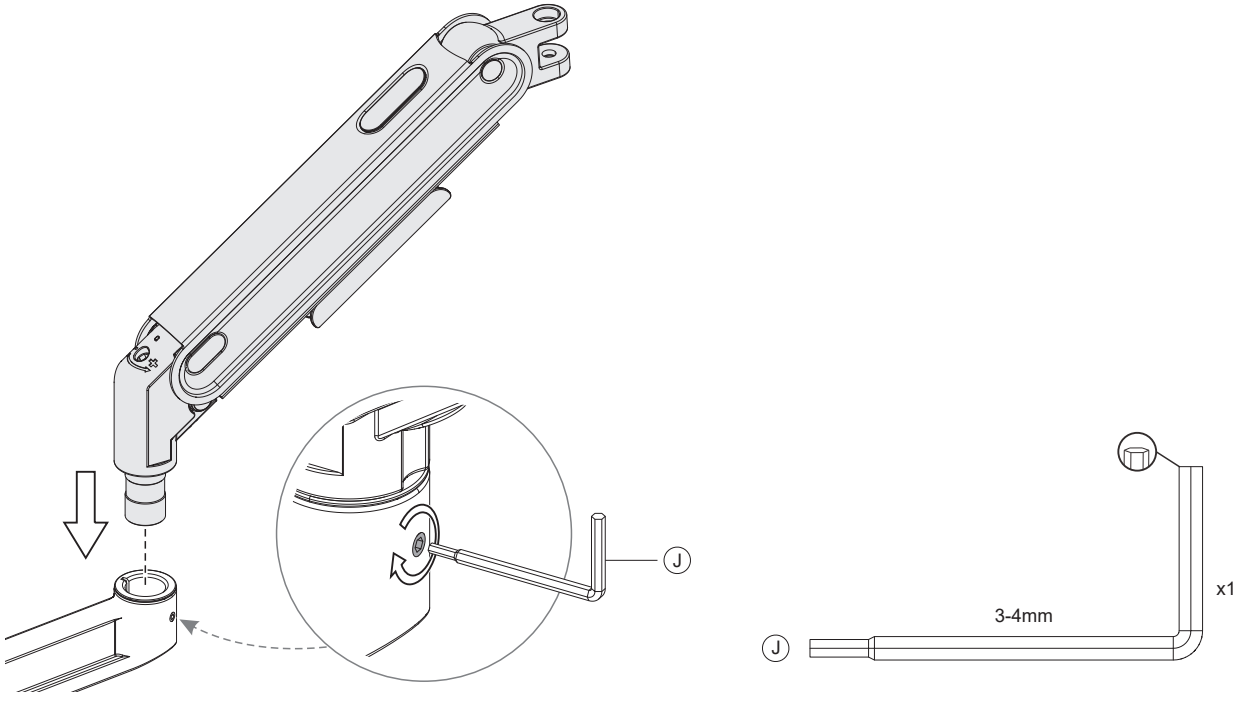
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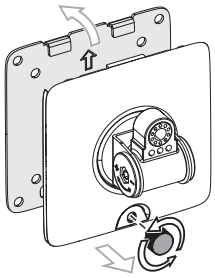
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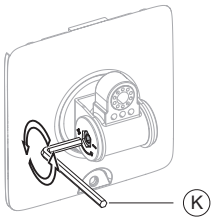


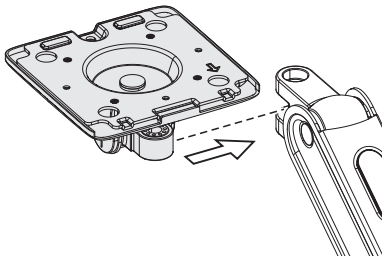
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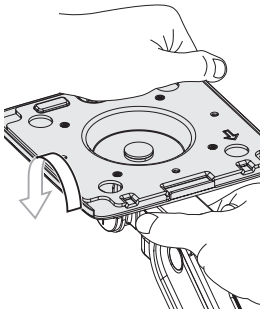


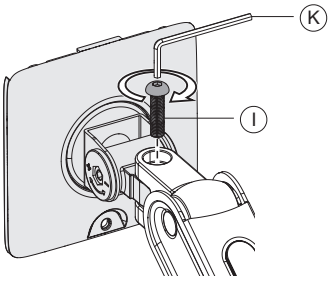
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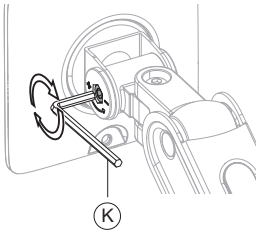


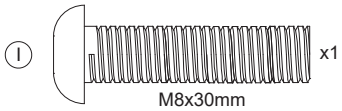


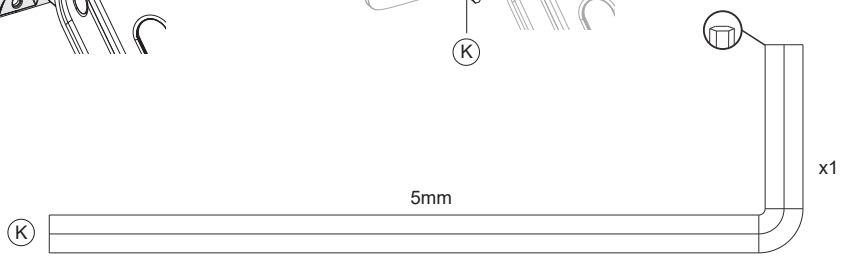




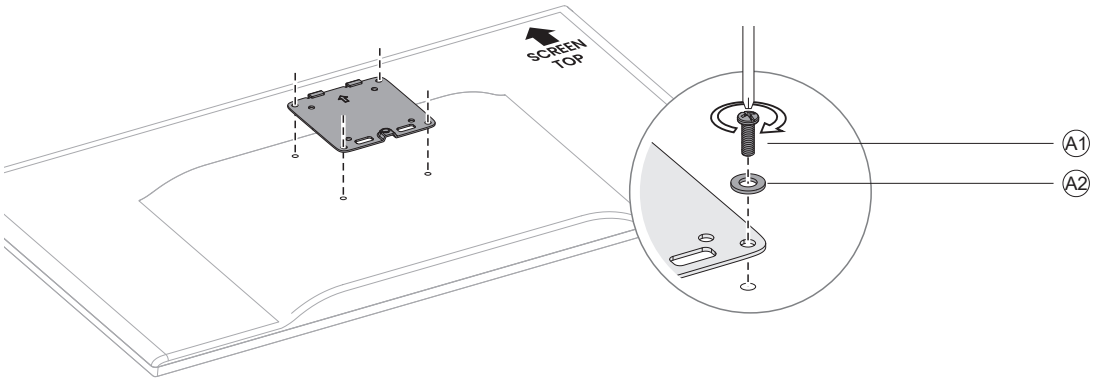


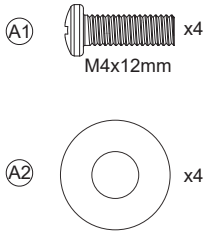




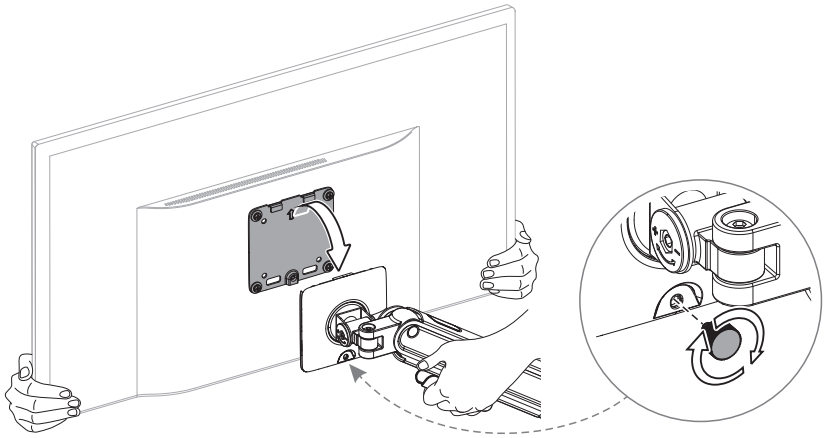


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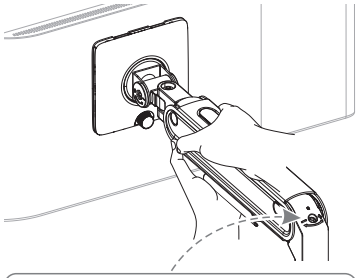


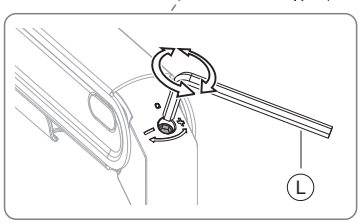
8



9

Tension adjustment requires 2 operators:
one holds the upper arm horizontally, the other adjusts the tension screw using a Hex wrench until the monitor stays in place when released.





⚠ WARNING

Keep hands away from moving joints during use.

Adjust the screw until the monitor can remain stable at any position - neither rising nor falling.
If the monitor **rises**, turn the screw toward **(-) direction** to decrease the tension.
If the monitor **drops**, turn the screw toward **(+) direction** to increase the tension.

⚠ CAUTION

DO NOT over-tighten or over-loosen the screw, as this may cause damage.

10

