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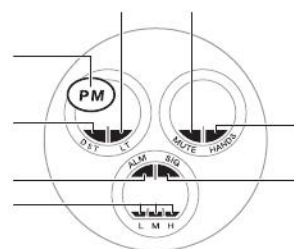
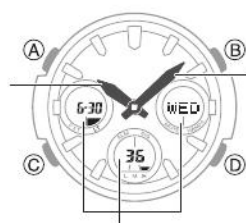
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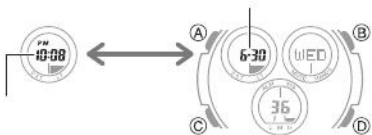
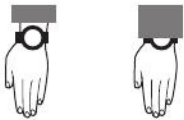
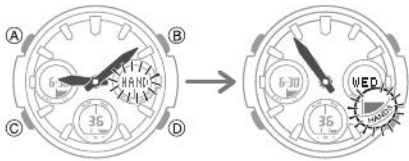
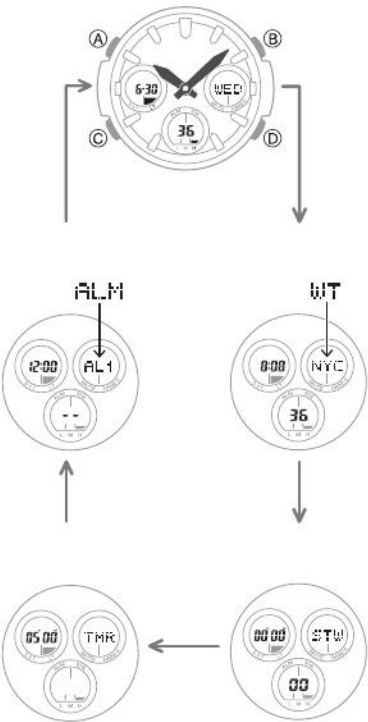
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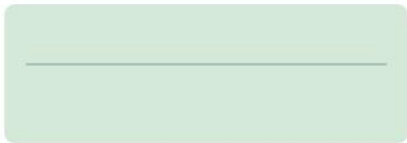
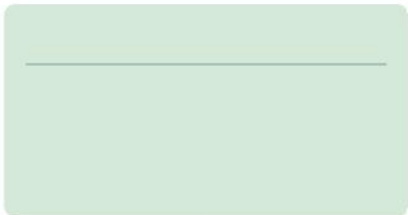


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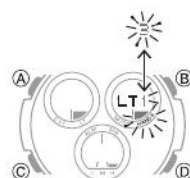
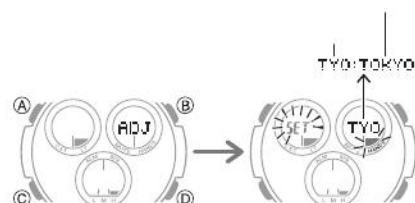
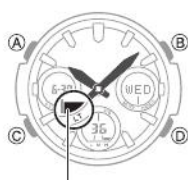
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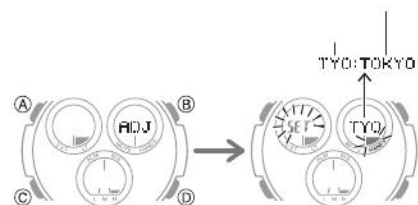
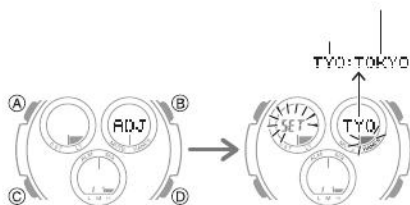




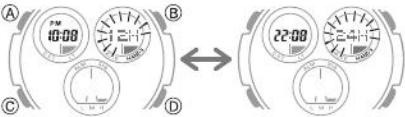
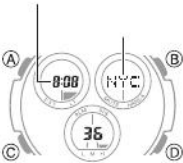
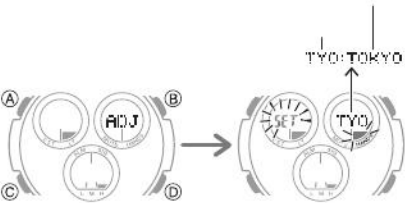
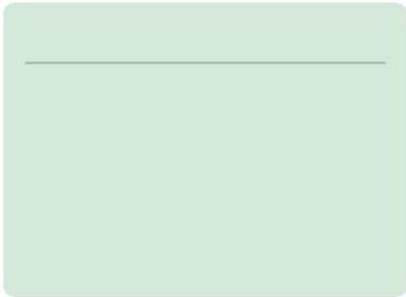


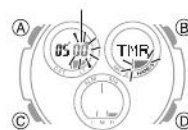
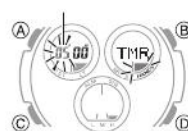
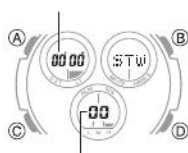
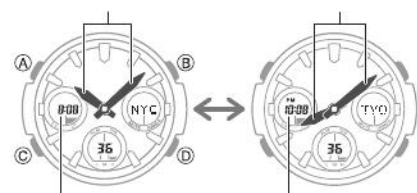


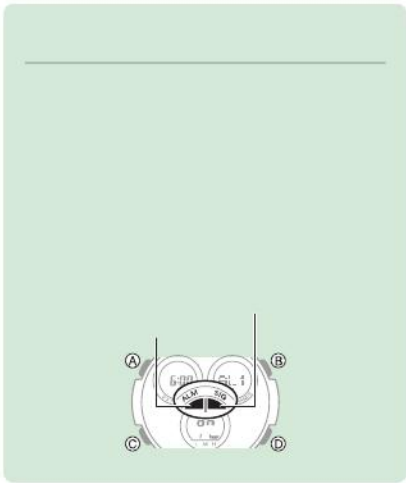
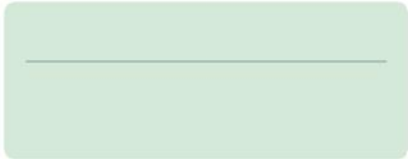
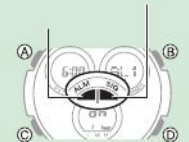
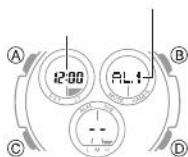
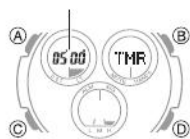


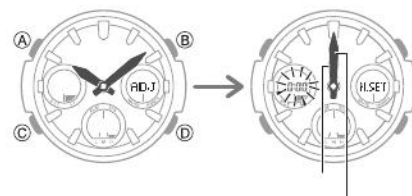
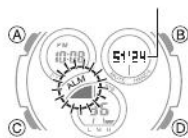


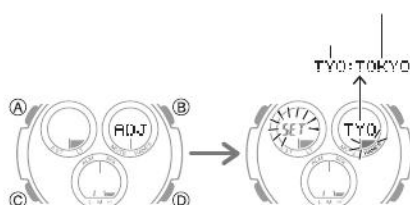
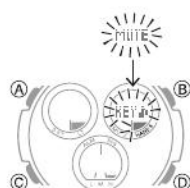
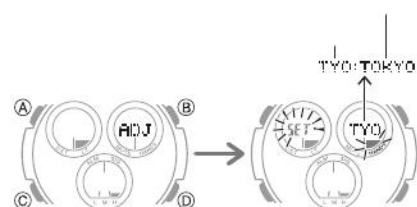
The diagram illustrates a sequence of 12 rectangular boxes arranged vertically. To the left of the stack is a large, thick vertical arrow pointing upwards. Between each of the 11 pairs of adjacent boxes, there is a smaller, downward-pointing arrow centered horizontally. This visualizes a process where elements are added to a stack from the bottom and then removed from the top.









[illegible]



