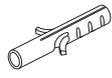


UTILITILE

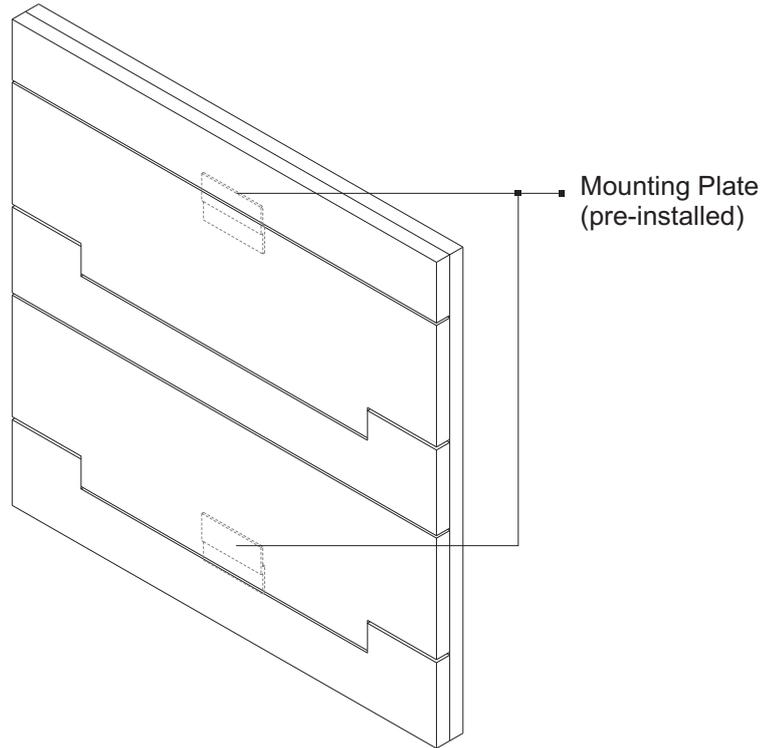
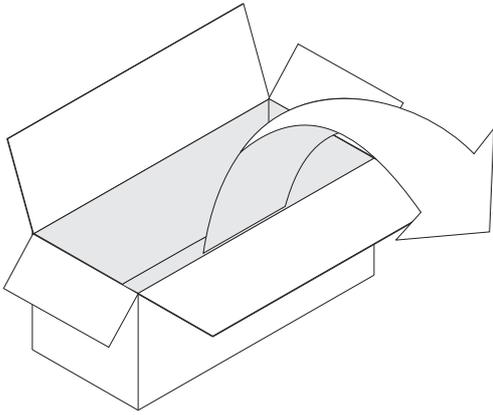
ASSEMBLY INSTRUCTION FOR HANGING HARDWARE INSTALLATION

HARDWARES

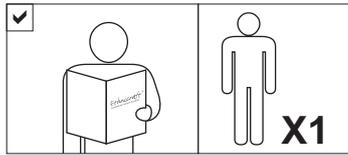
 <p>MOUNTING PLATE (4 pcs) 2 pcs Pre-installed 2 pcs included</p>	 <p>SCREW 6x60 (4 pcs) (not included in package)</p>	 <p>WALL PLUG (4 pcs) (not included in package)</p>
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TOOLS

 <p>CROSS-HEAD SCREW DRIVER (not included in package)</p>	 <p>PENCIL (not included in package)</p>	 <p>DRILLING MACHINE (not included in package)</p>
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NOTICE



SYMBOLS



USE SCREW DRIVER TO TIGHTEN



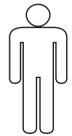
USE DRILLING MACHINE



USE PENCIL TO MARK

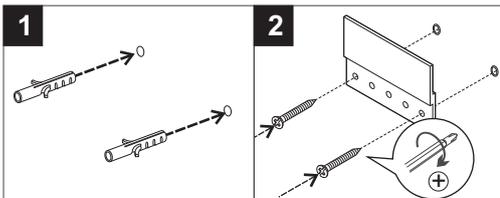


DIRECTION

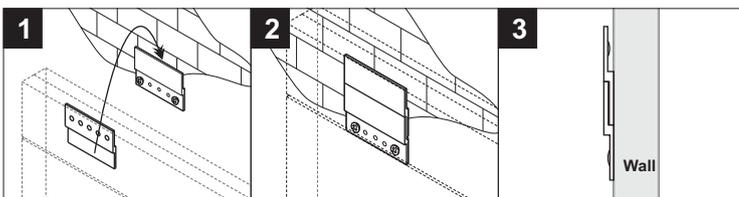


NUMBER OF PERSON NEEDED

A



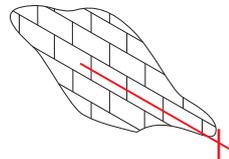
B



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ASSEMBLY INSTRUCTION FOR HANGING HARDWARE INSTALLATION

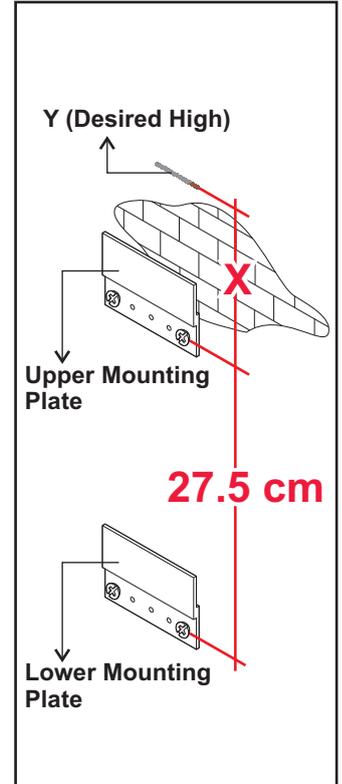
A. Preparations



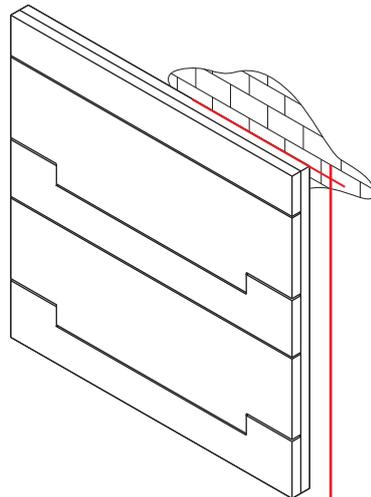
Y cm
Desired high



$X = Y - 9,3 \text{ cm}$



B. Making Marks for Drilling Point



Y cm
Desired high

- Marks at the top of the item
- X cm

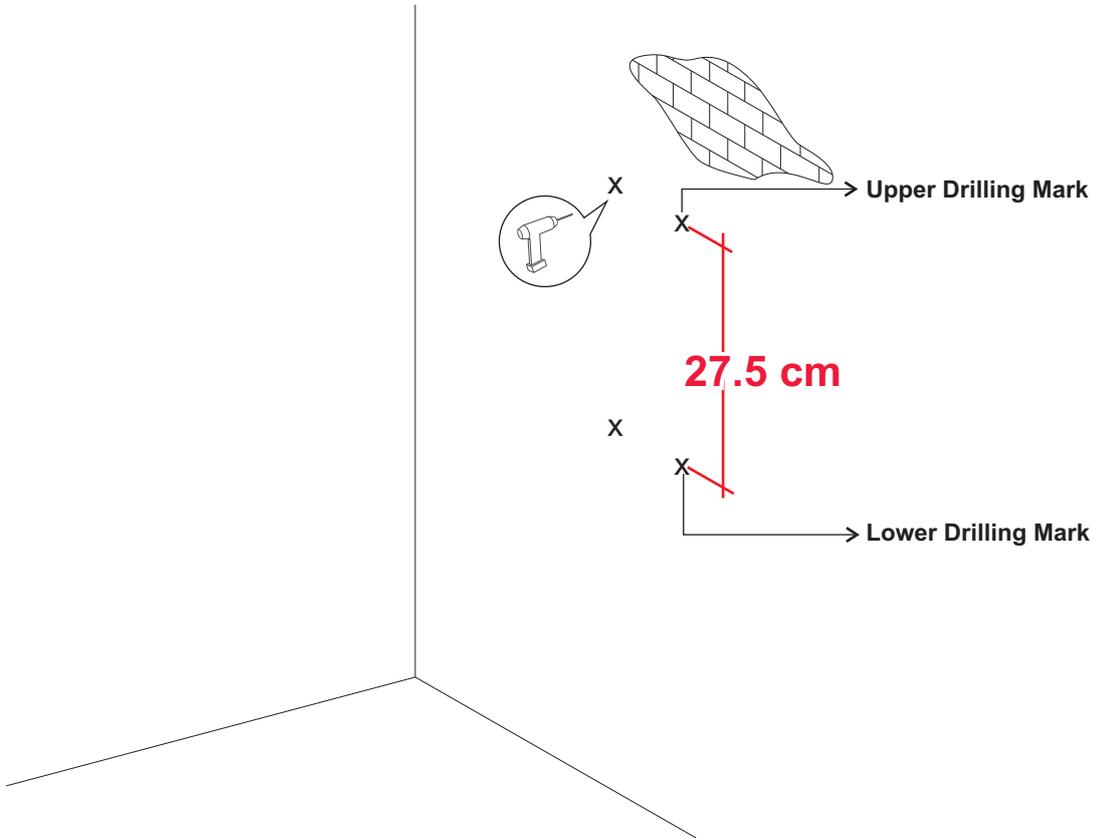
Draw a line X cm from 1st mark
- Use the mounting plate to mark the line
- 27.5 cm

Make a mark 27.5 cm from 2nd mark

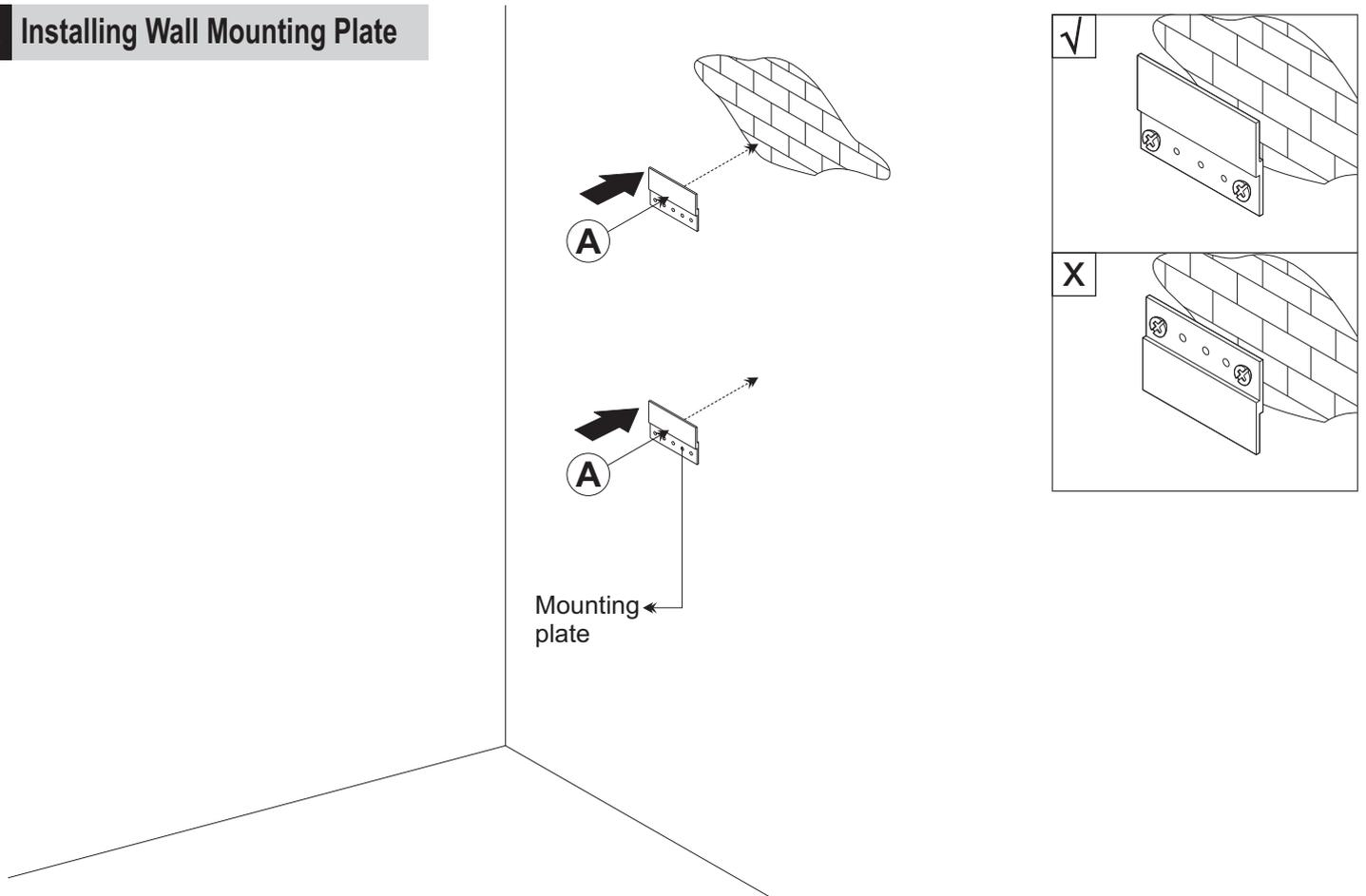
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ASSEMBLY INSTRUCTION FOR HANGING HARDWARE INSTALLATION

C. Drilling The Marks

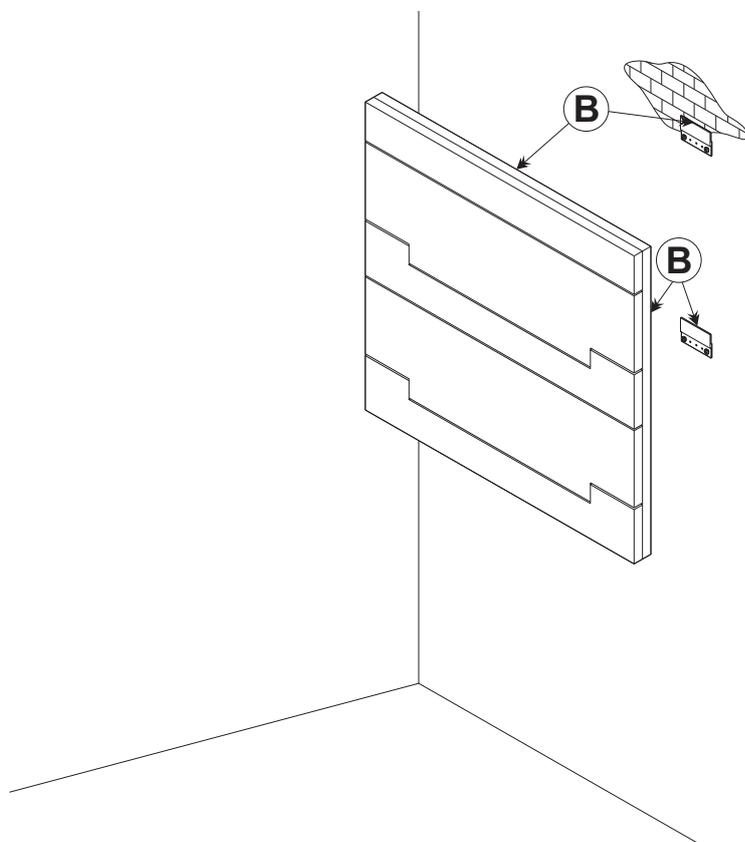
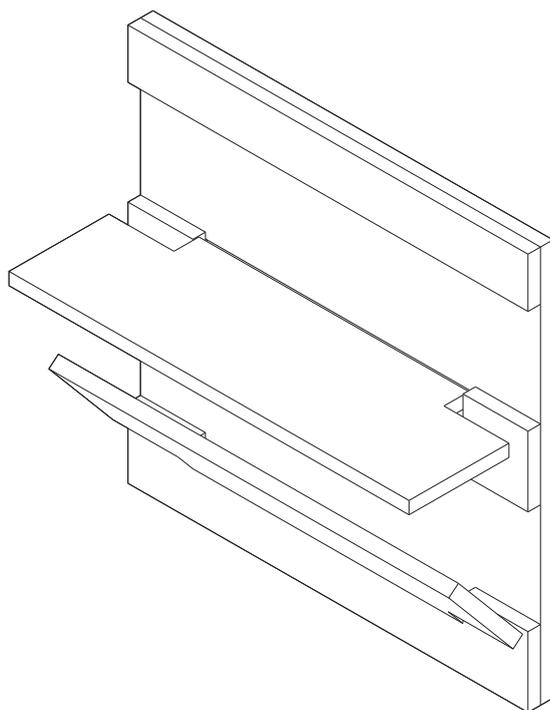


D. Installing Wall Mounting Plate



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ASSEMBLY INSTRUCTION FOR HANGING HARDWARE INSTALLATION

E. Installing Item to the Wall**F. Finish**

- For keyed model the lower shelf is designed to open 40° at maximum
- Pull it further may cause damage