

ELVARLI



Design and Quality
IKEA of Sweden



Español

ADVERTENCIA:

Si un poste vuelca, puede provocar lesiones graves e incluso mortales. Para evitar que el poste vuelque, se debe fijar al techo o al suelo.

La altura del poste ELVARLI es regulable y se debe fijar al techo con tornillos. Como el material de los techos es variado, no se incluyen los tornillos. Pide asesoramiento sobre los tornillos adecuados en una tienda especializada.

Català

ATENCIÓ!

Si el pal bolca, pot provocar lesions greus o mortals. Per evitar que el pal bolqui, fixa'l al sostre i a terra.

El pal ELVARLI és d'alçària regulable i s'ha de collar al sostre. Com que els materials poden canviar molt d'un sostre a un altre, no s'inclouen els caragols. Si necessites informació sobre les ferramentes adequades, posa't en contacte amb una botiga especialitzada.

Euskara

KONTUZ

Zutabea iraultzeak lesio larriak edo hilgarriak eragin ditzake. Iraultetak saihesteko, zutabea sabaira eta lurrera finkatu behar da.

ELVARLI zutabearen altuera egokitu daiteke, eta sabaira finkatu behar da nahitaez torlojuekin. Sabaian finkatzeko torlojuak ez daude barne, izan ere, sabaia materiala nolakoa, halako torlojuak erabili beharko dira. Finkatzeko sistematik egokiena zein den jakiteko, jar zaitez harremanetan burdindegia espezializatu batekin.

Galego

ATENCIÓN

Se un poste envorcar, podería provocar lesións graves e mesmo mortais. Para evitar envorcos, é necesario fixar o poste ao teito ou ao chan.

A altura do poste ELVARLI é axustable e cómpre fixalo ao teito con parafusos. O material do que están feitos os techos pode variar moito, por iso non se inclúen os parafusos. Para máis información sobre os parafusos axeitados en cada caso, acude a unha tenda especializada.



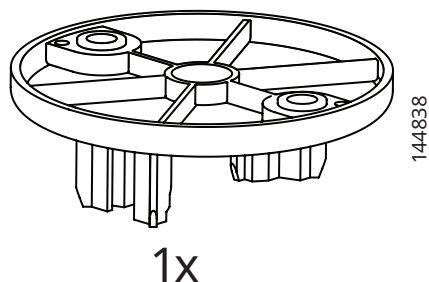
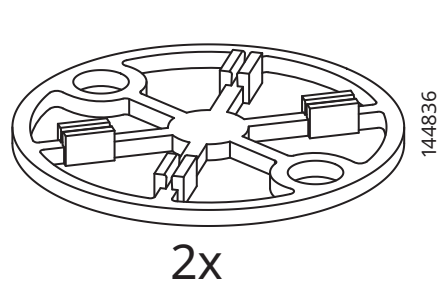
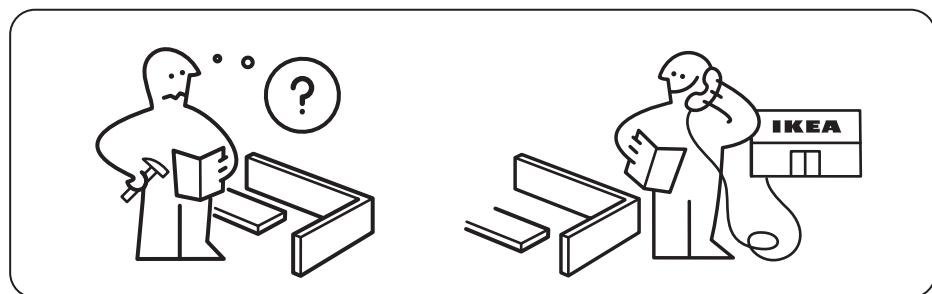
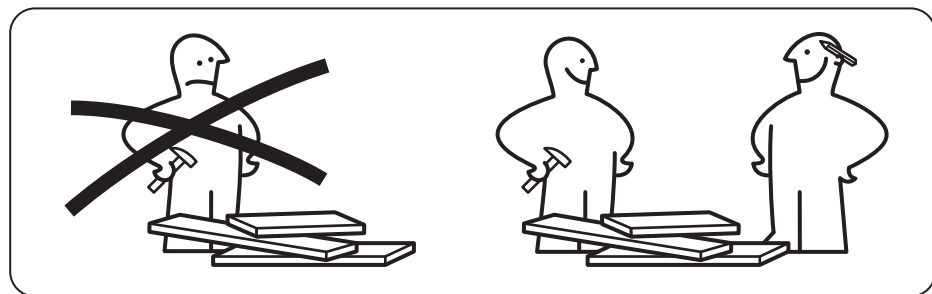
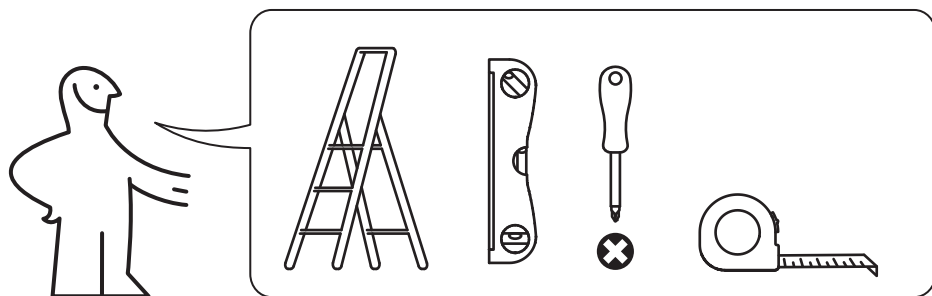


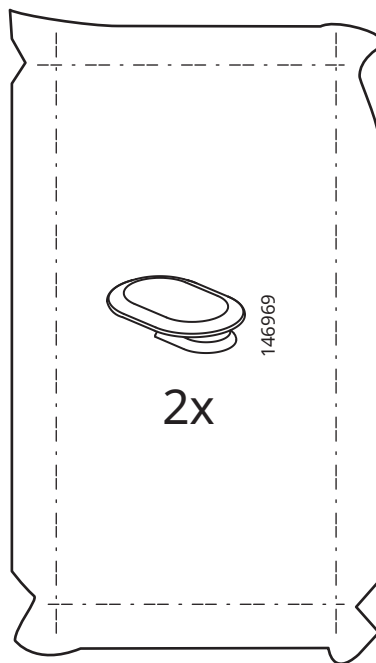
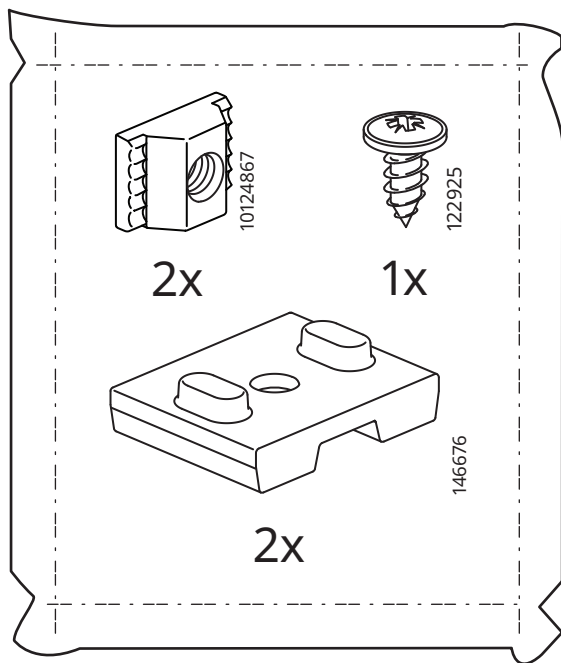
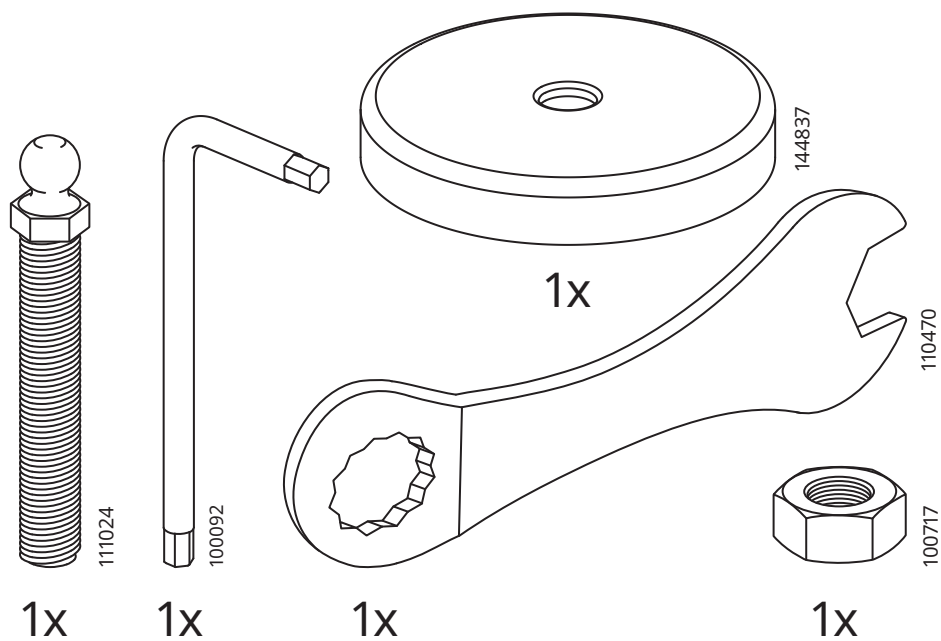








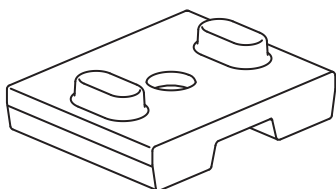
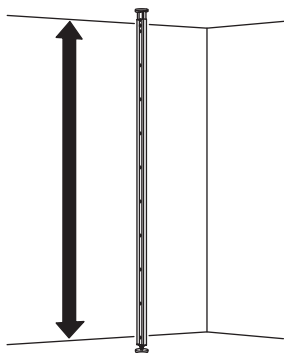






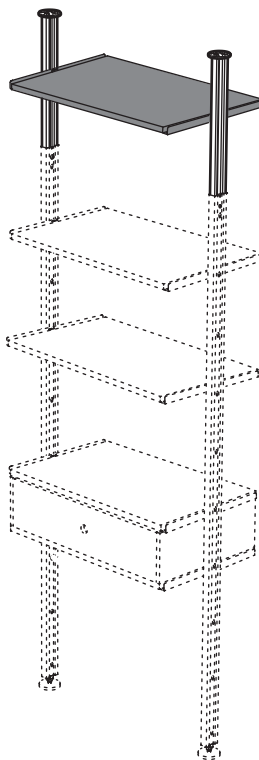
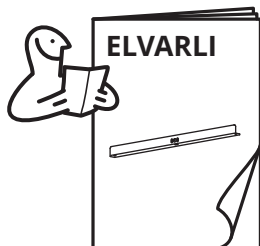
Max.
350 cm
(137 13/16")

Min.
222 cm
(87 6/16")

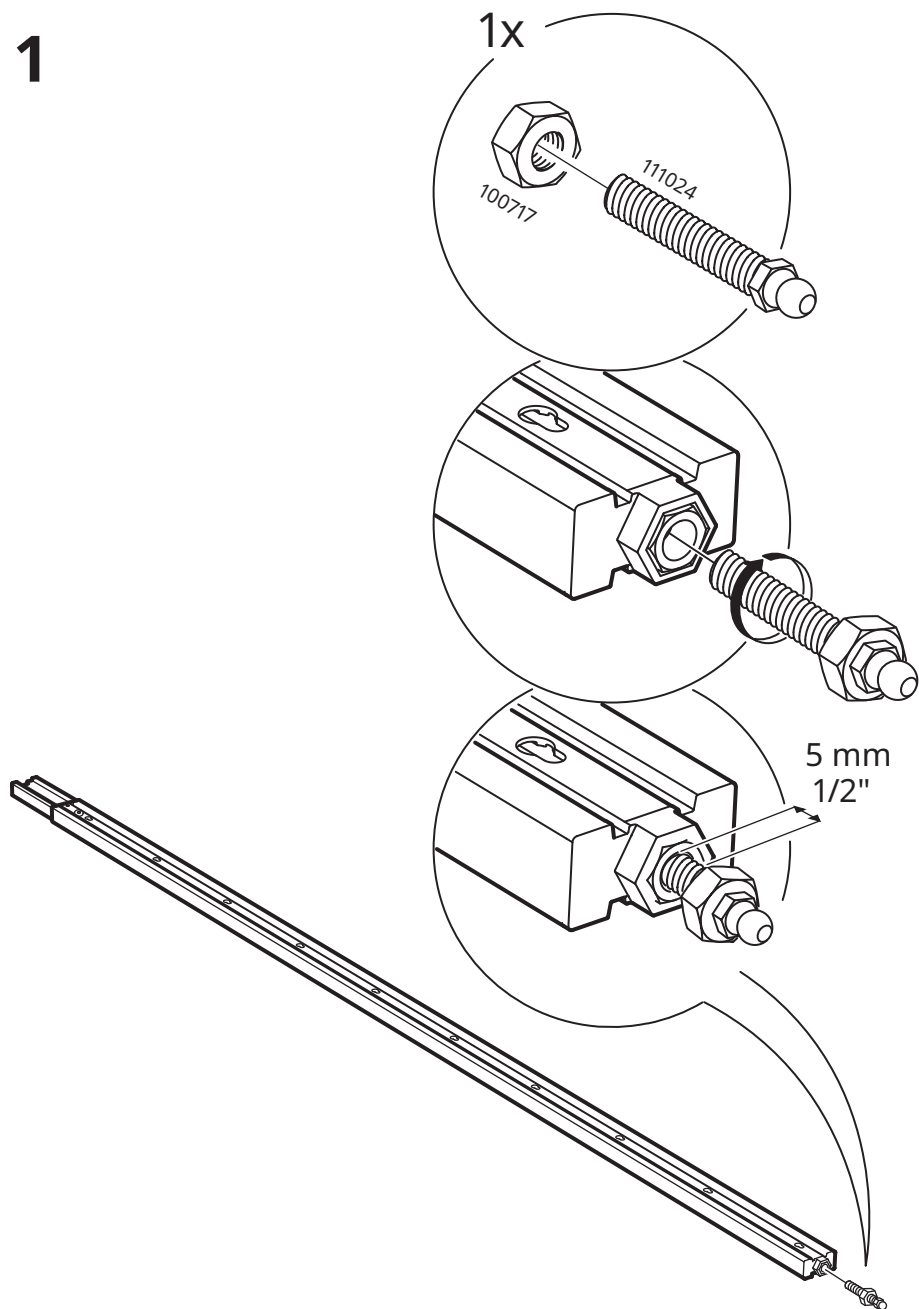


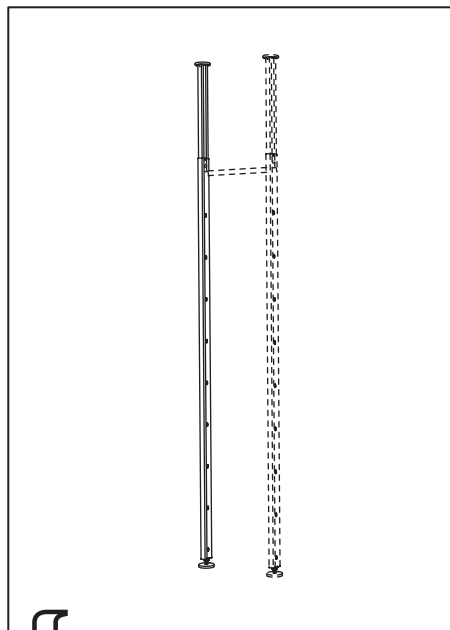
146676

2x



1



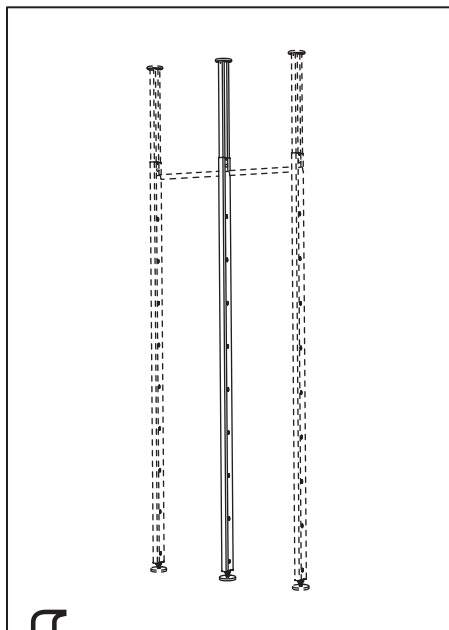


2

1x



10124867



2

1x

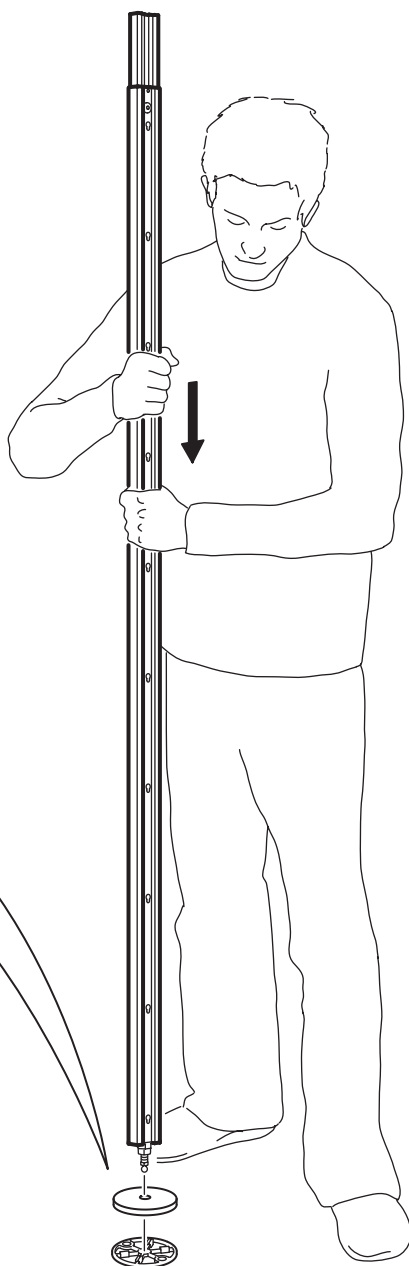
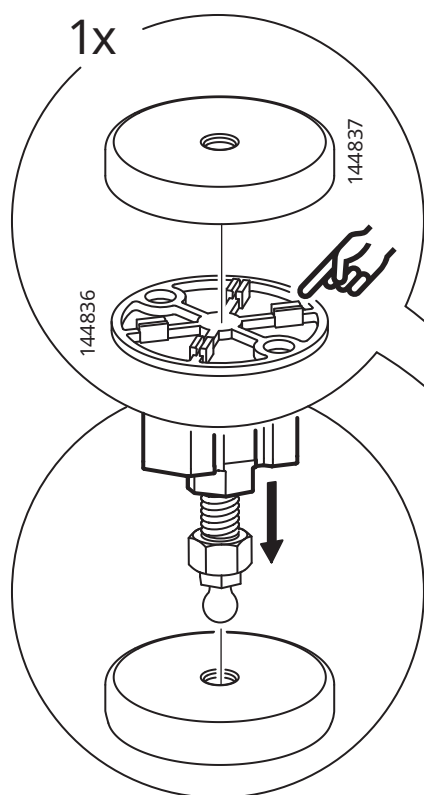


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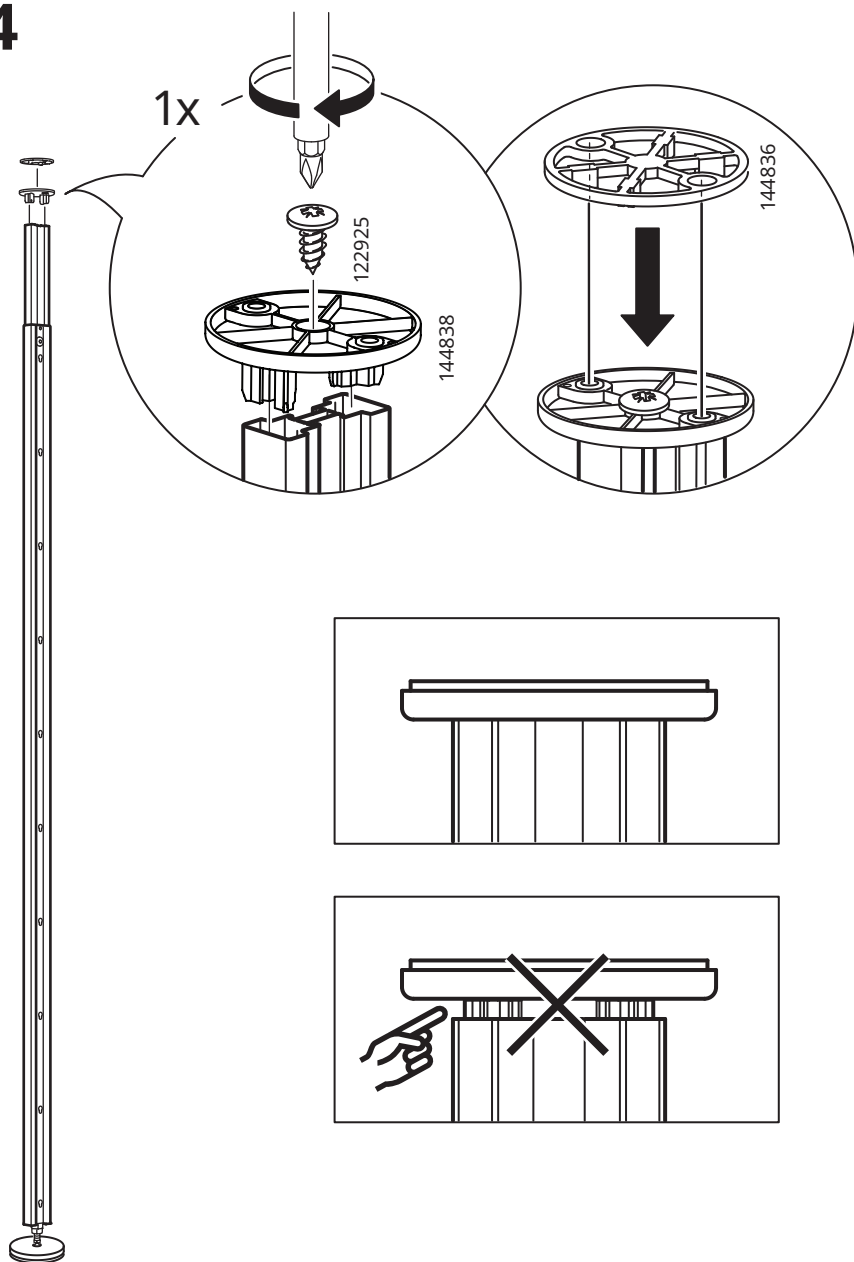
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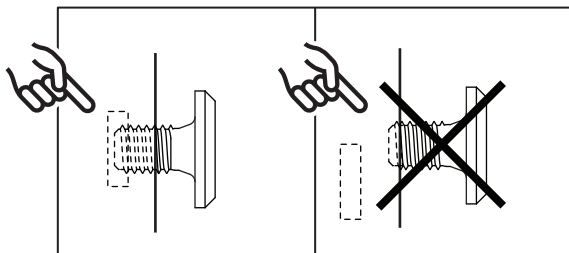
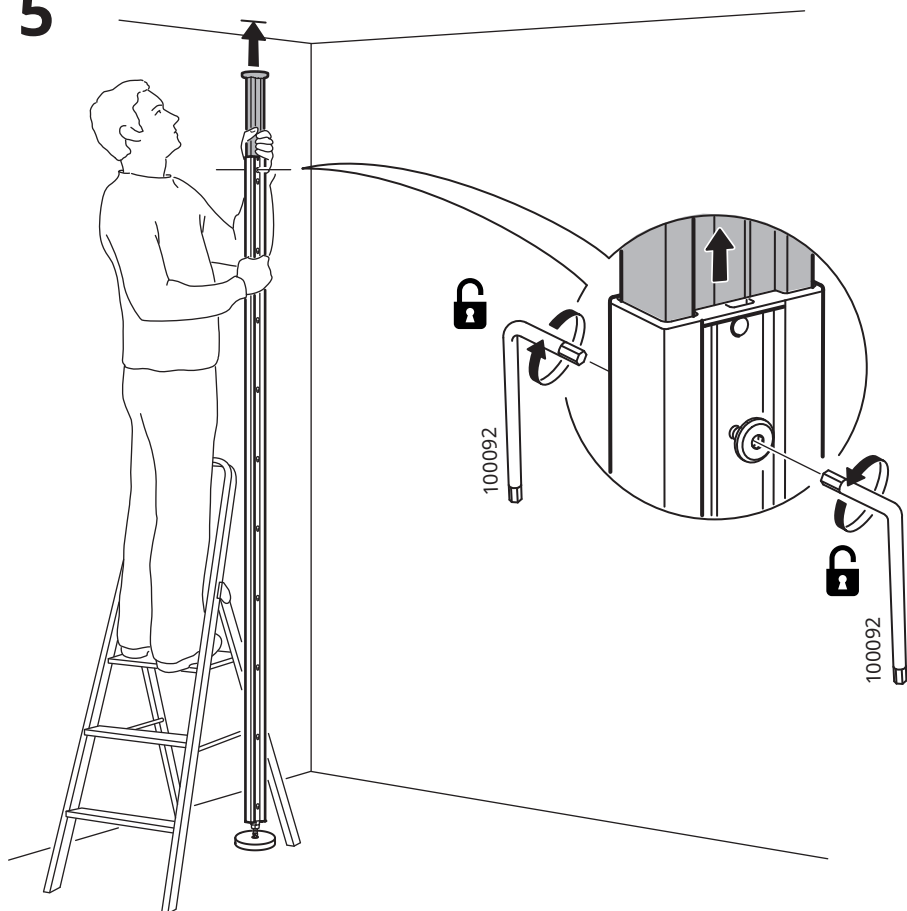
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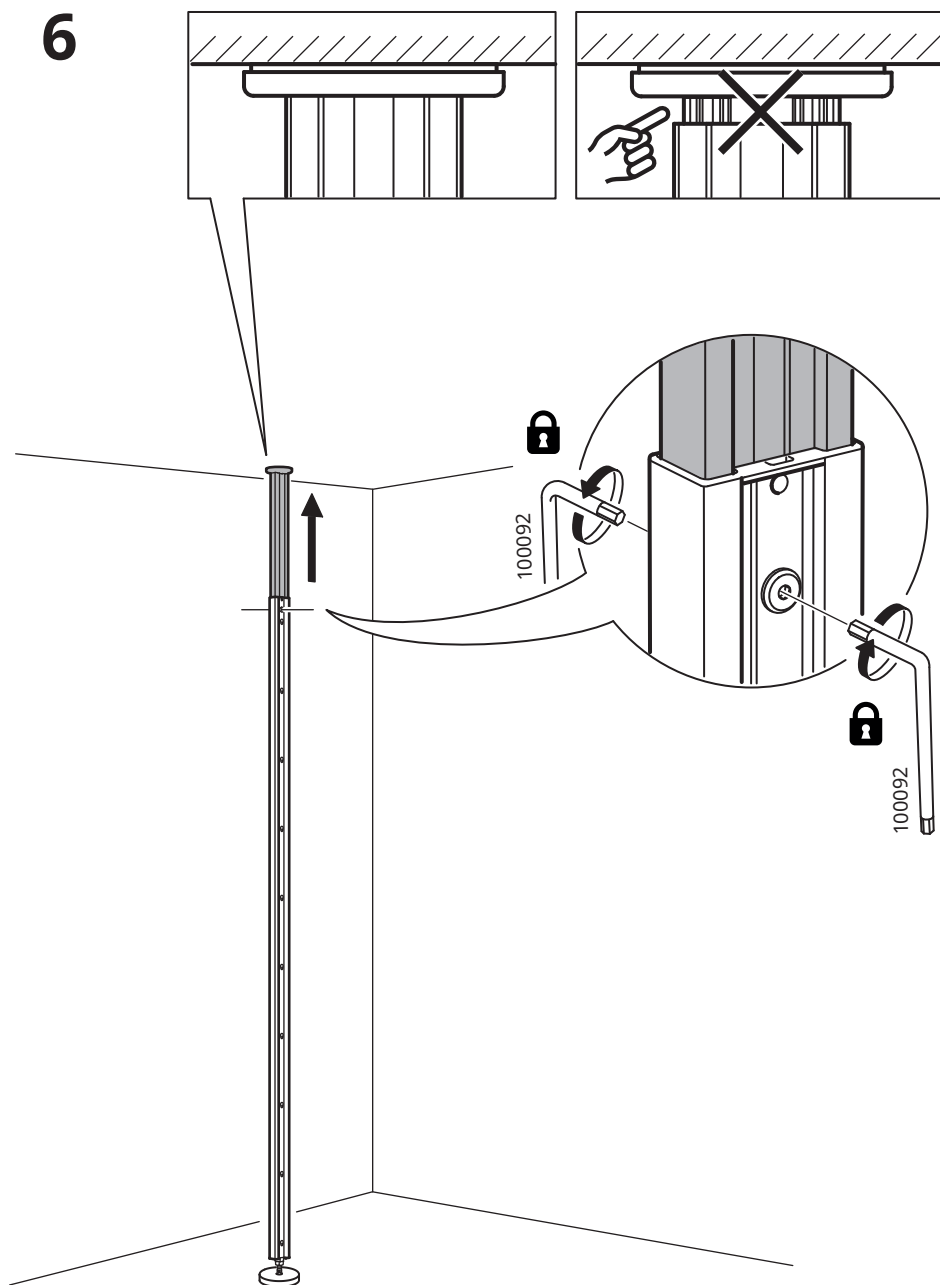
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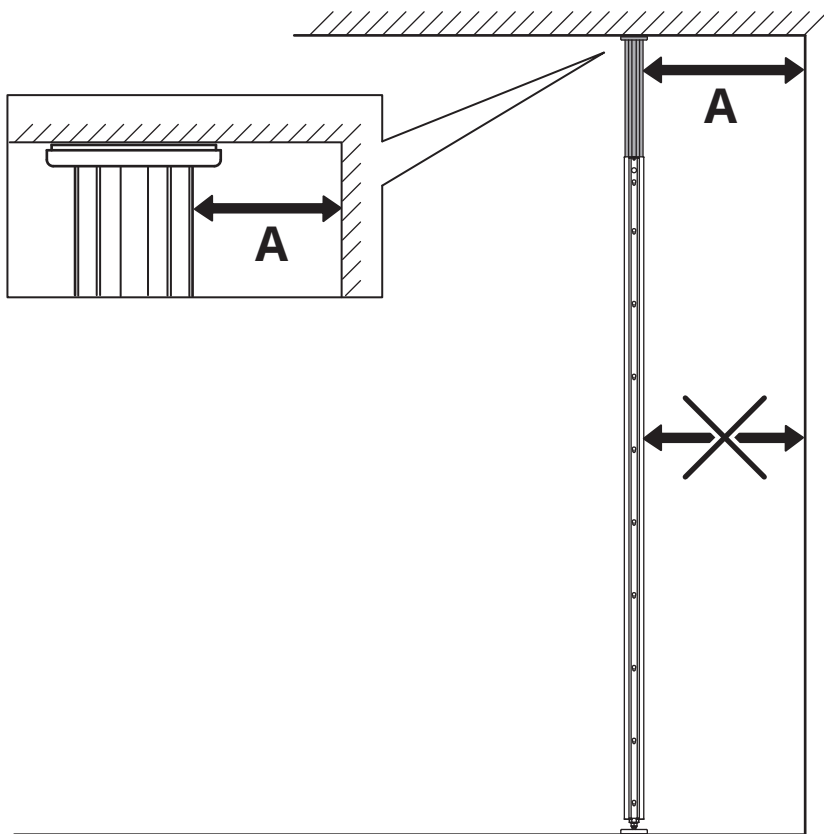
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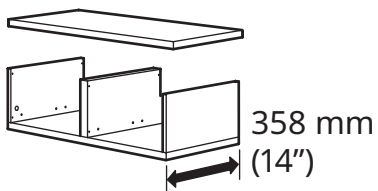
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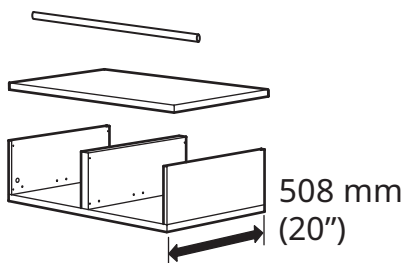
7



A = Min. 178 mm (7")

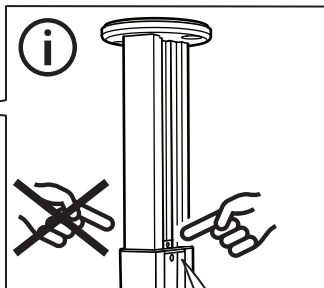
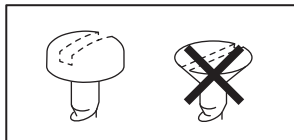


A = Min. 235 mm (9,3")

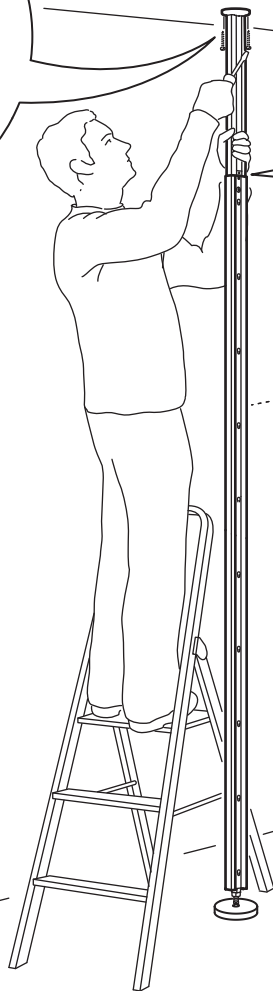
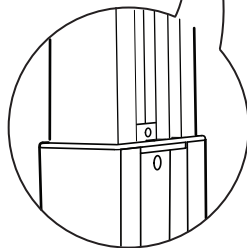


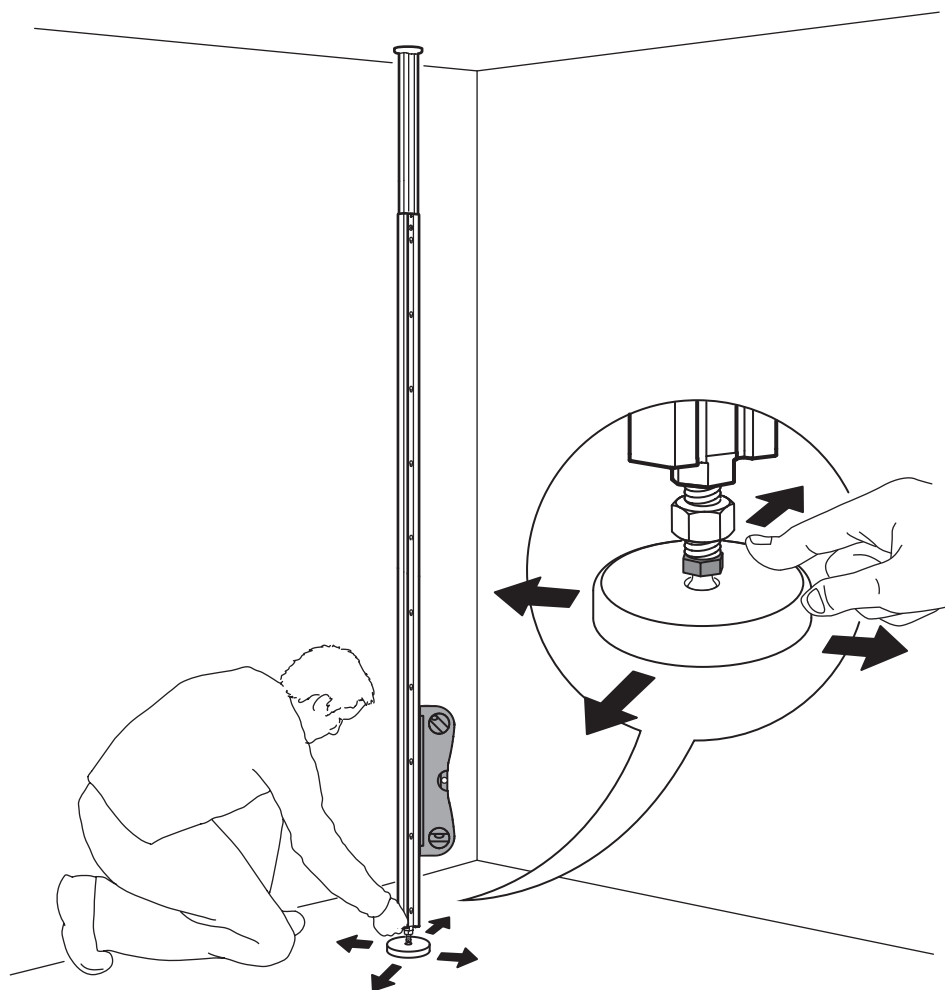
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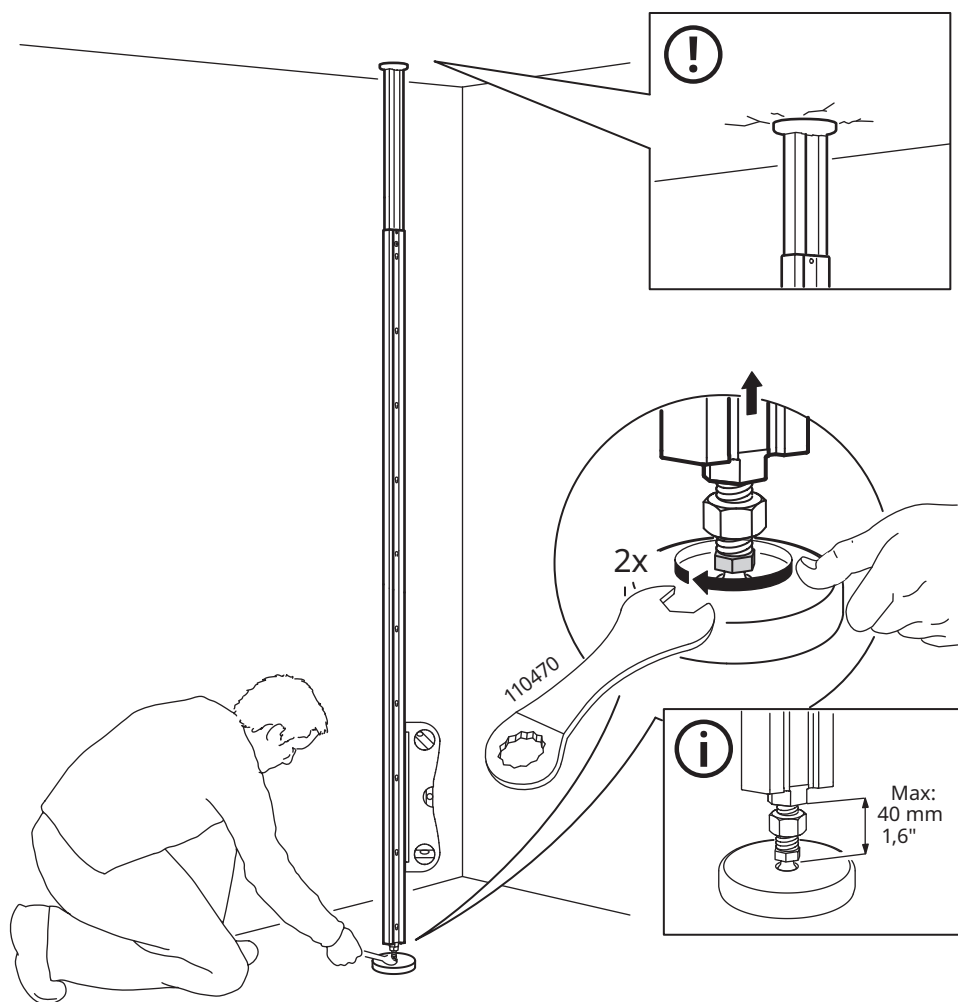


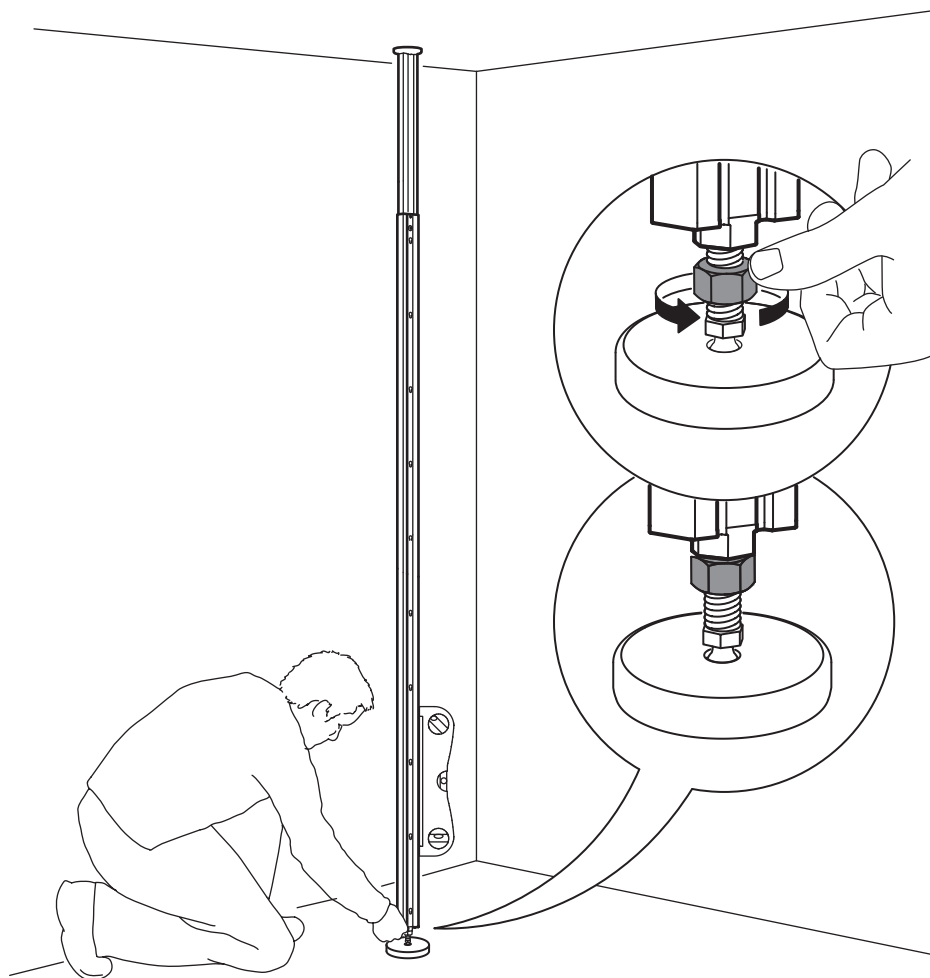
90°



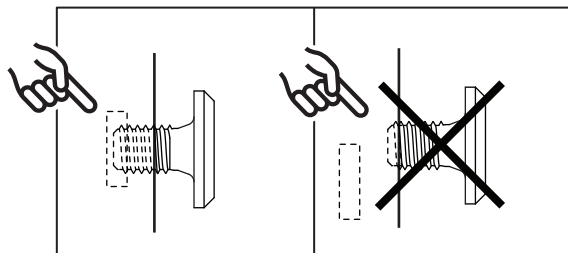
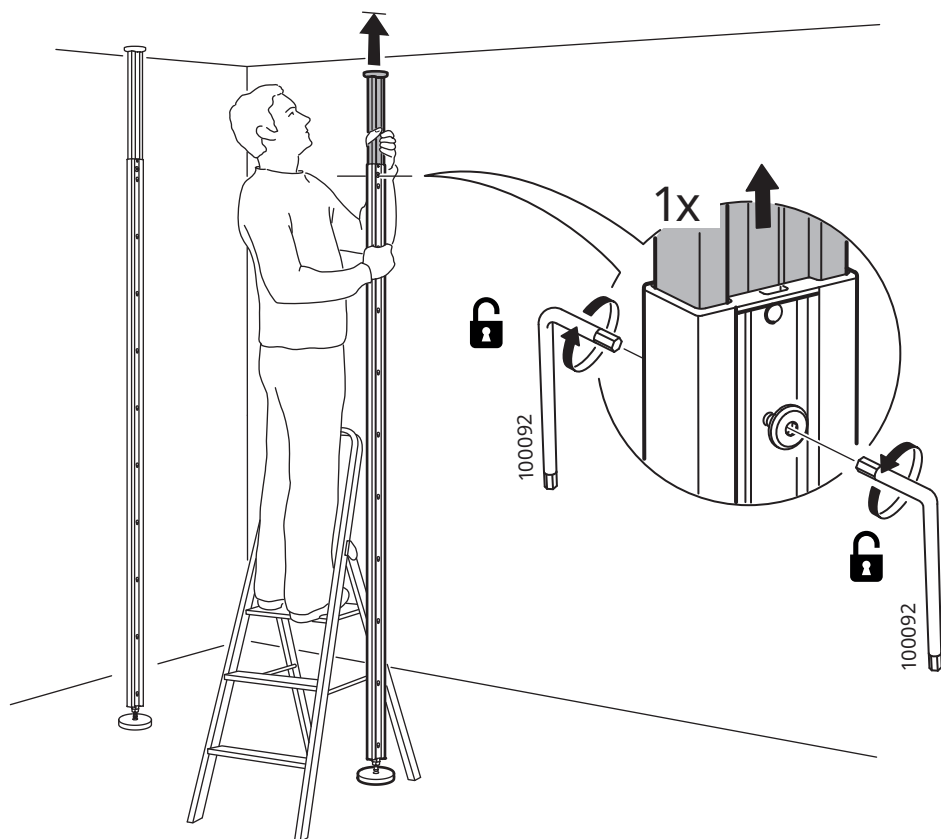


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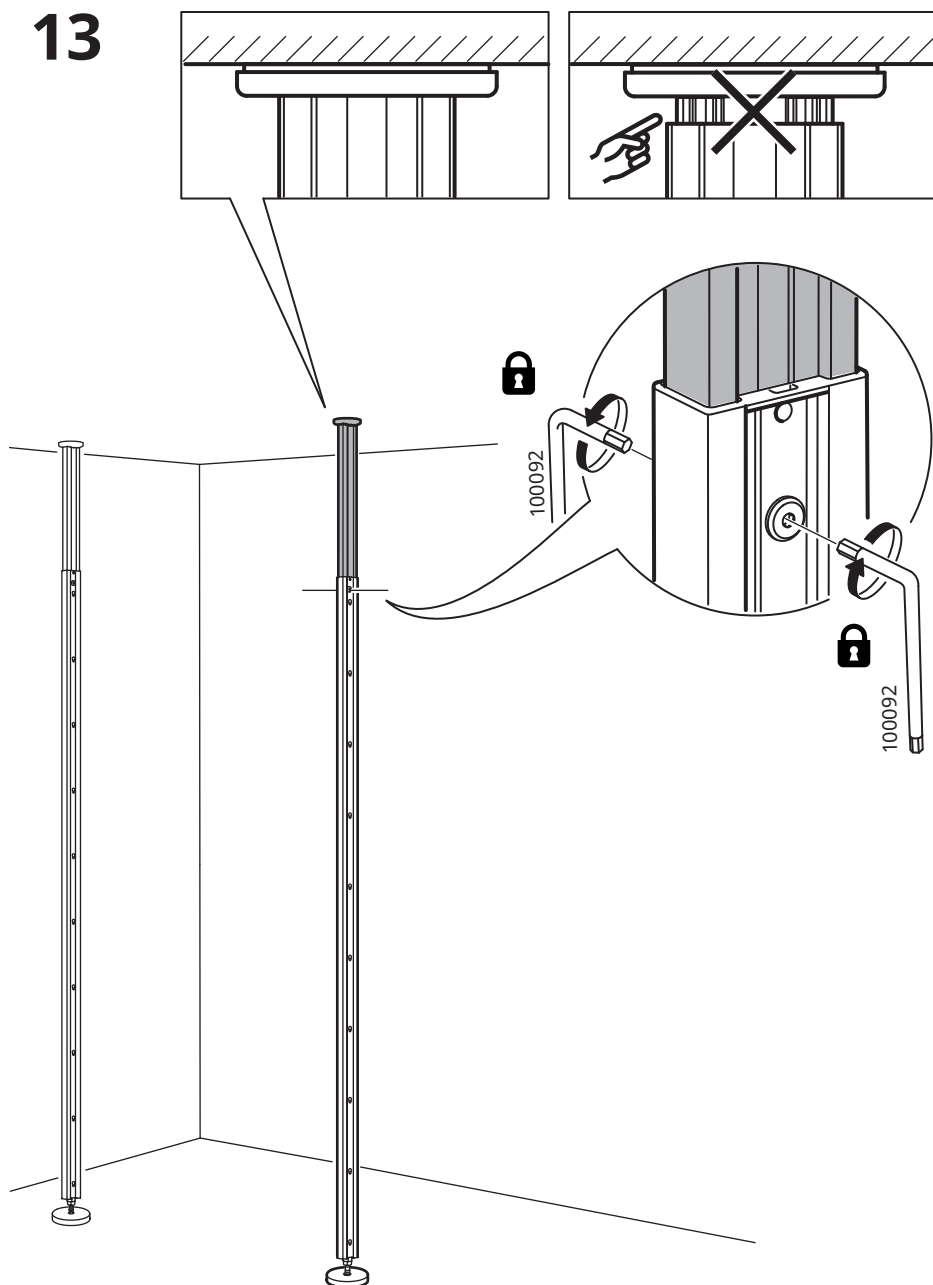




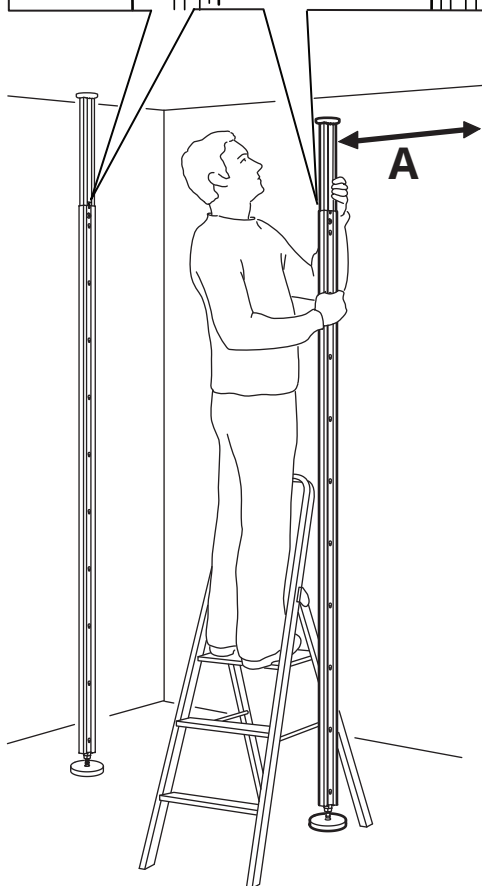
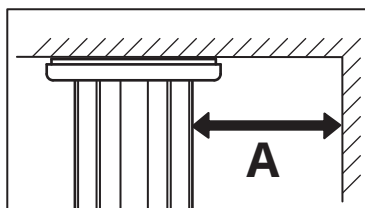
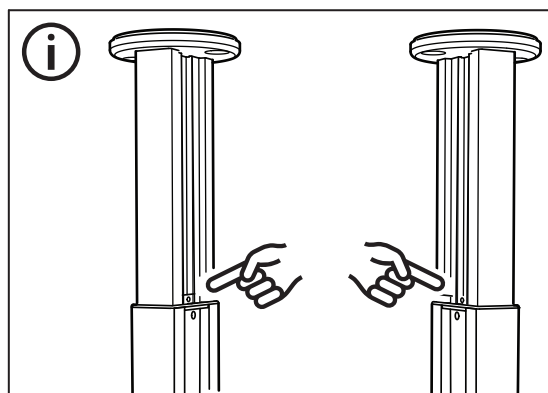
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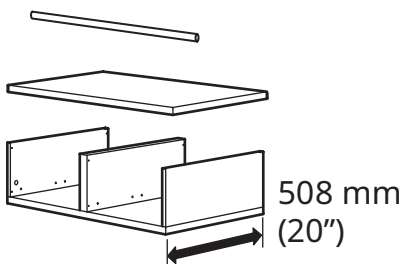
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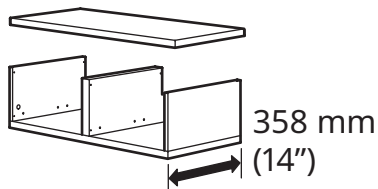
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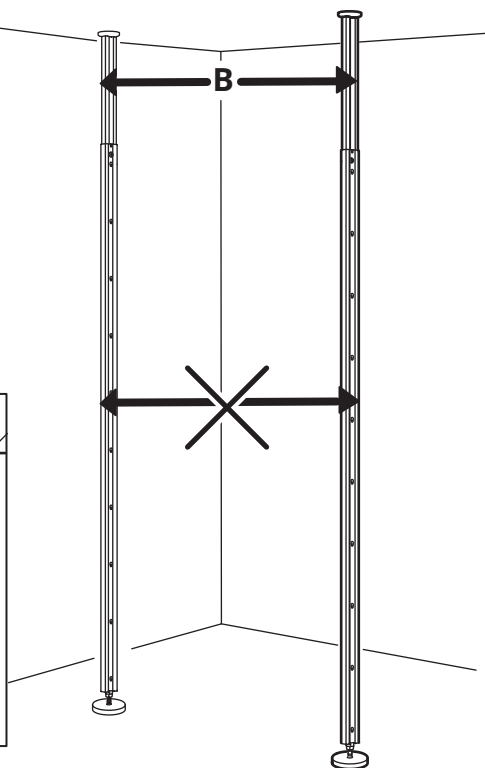
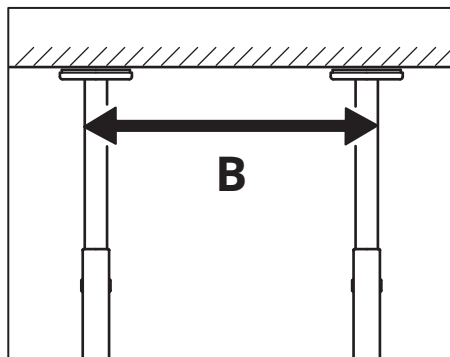
A = Min. 235 mm (9,3")



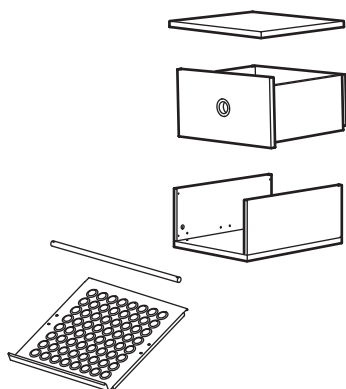
A = Min. 178 mm (7")



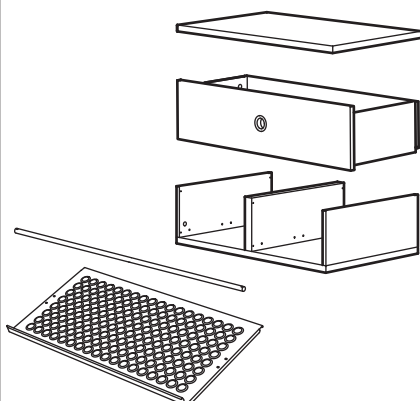
15



B = 460 mm (18 1/10")

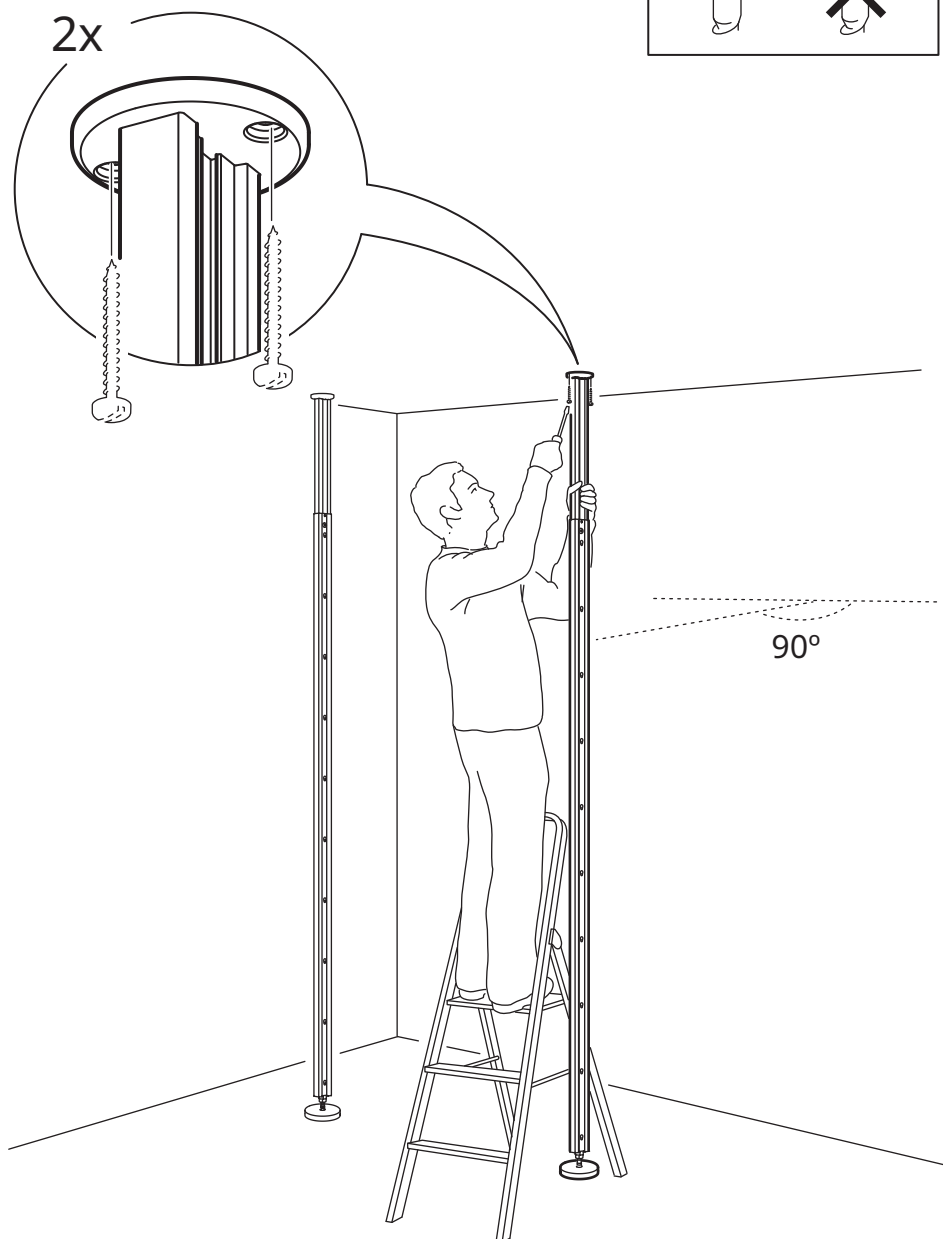
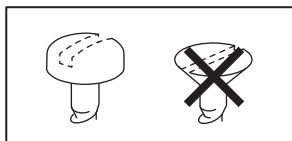


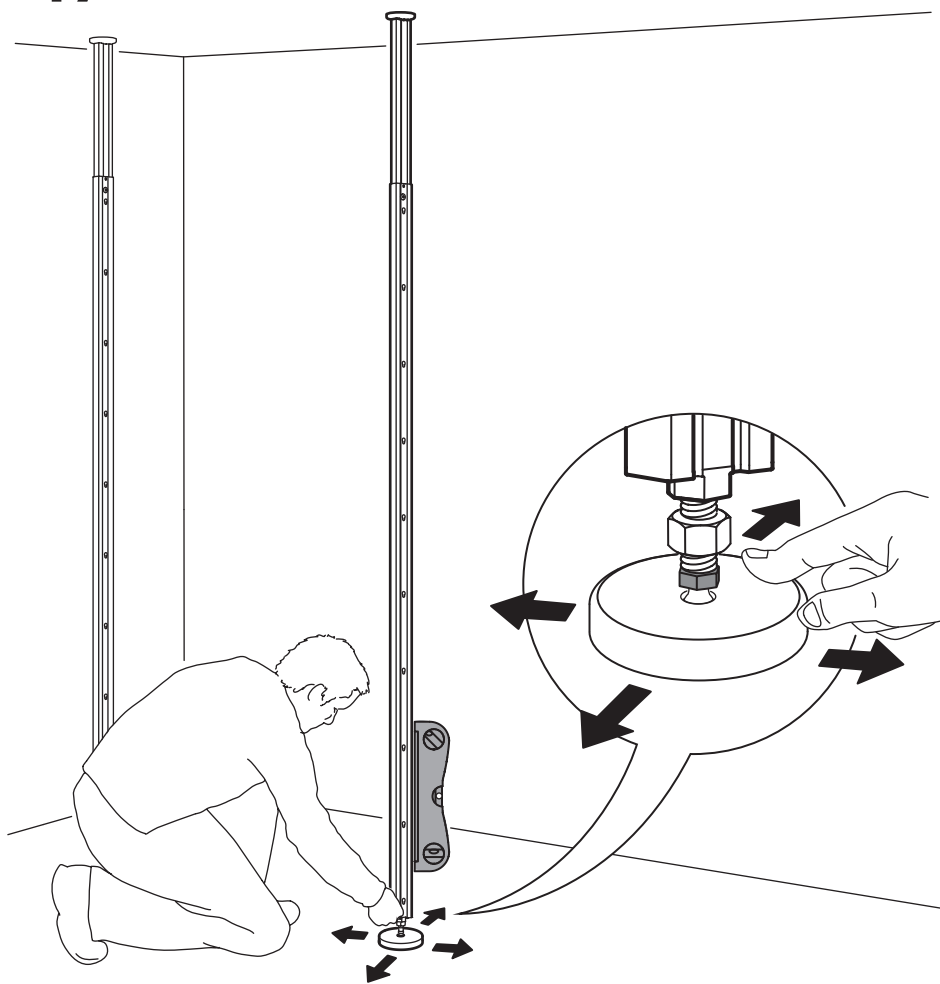
B = 860 mm (33 3/4")

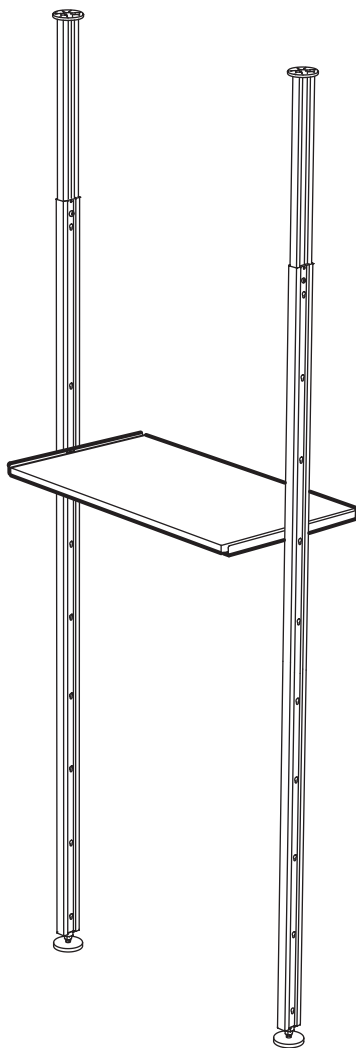
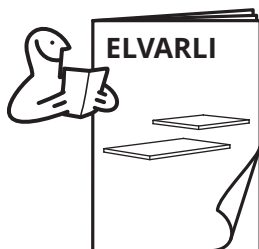
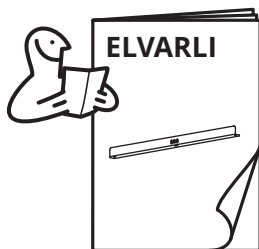


16

2x







18

