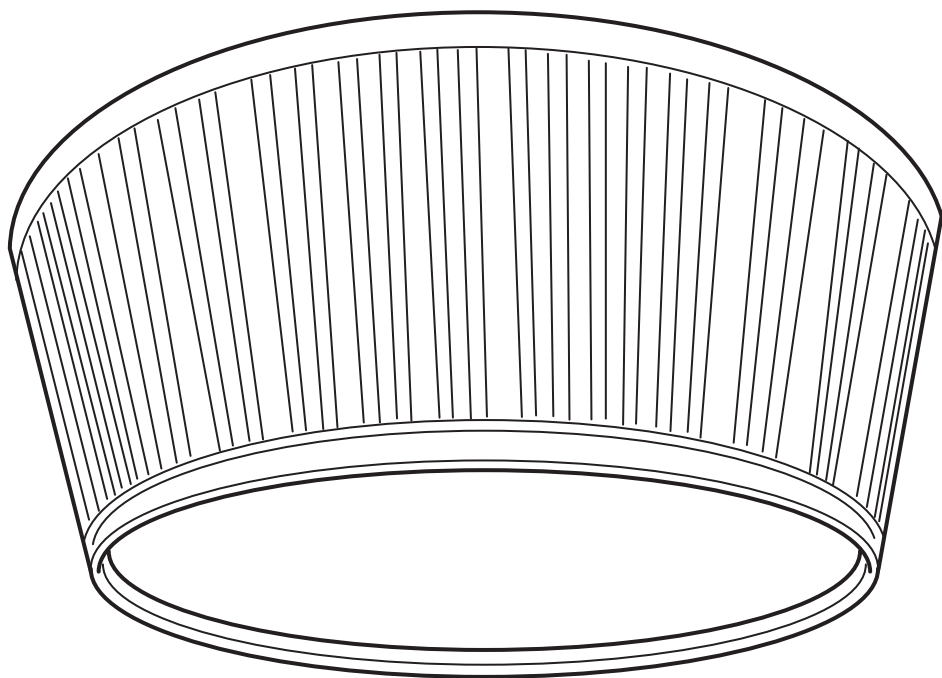


ÅRSTID



Design and Quality
IKEA of Sweden



Español

¡IMPORTANTE!

Antes de iniciar cualquier trabajo de instalación, desconecta siempre la corriente eléctrica del circuito. En algunos países la instalación eléctrica sólo puede llevarla a cabo un profesional autorizado. Ponte en contacto con las autoridades para informarte.

Los distintos materiales requieren distintos tipos de herrajes. Elige siempre enchufes y tornillos adecuados para los materiales.

GUARDA ESTAS INSTRUCCIONES PARA USARLAS EN EL FUTURO.

Català

IMPORTANT!

Abans d'iniciar la instal·lació, desconnecta sempre el corrent elèctric del circuit. En alguns països la instal·lació elèctrica l'ha de fer un professional autoritzat. Posa't en contacte amb les autoritats per saber quin és el teu cas.

Cada material requereix un tipus de ferramenta. Tria sempre els endolls i els cargols adequats per a les parets de casa teva.

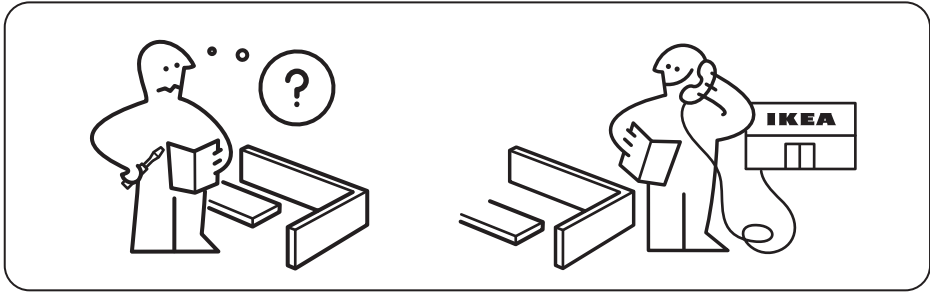
CONSERVA AQUESTES INSTRUCCIONS PER UTILITZAR-LES EN EL FUTUR.

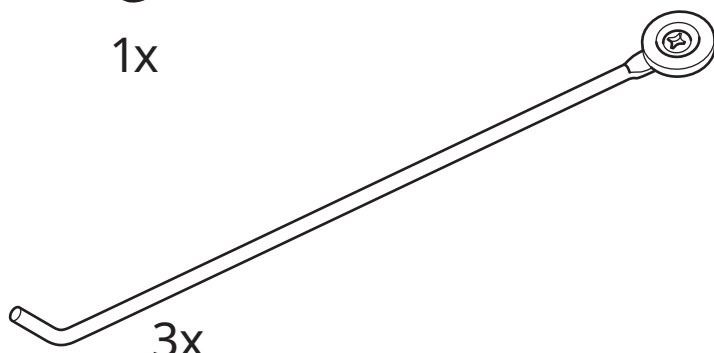
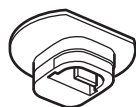
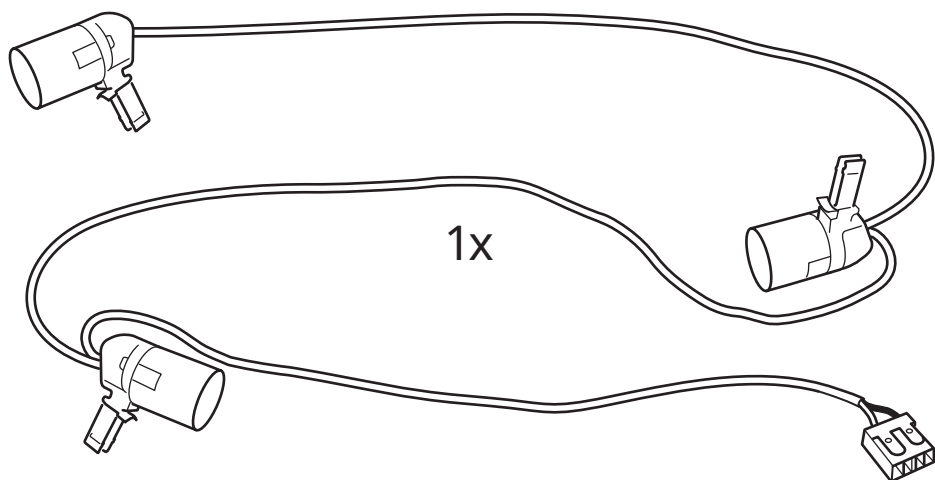
Euskara

ADII! Eten elektrizitatea instalazioa egiten hasi baino lehen. Zenbait lurraldetan instalazio elektrikoa aditu baimendu batek bakarrik egin dezake. Jar zaitez harremanetan tokiko agintariekin eta informa zaitez. Nolakoak materialak, halakoak erabili beharreko burdinkiak. Aukeratu beti entxufe eta torloju egokiak, erabiliko den materialaren arabera. GORDE JARRAIBIDE HAUEK ETORKIZUNEAN KONTSULTATU AHAL IZATEKO.

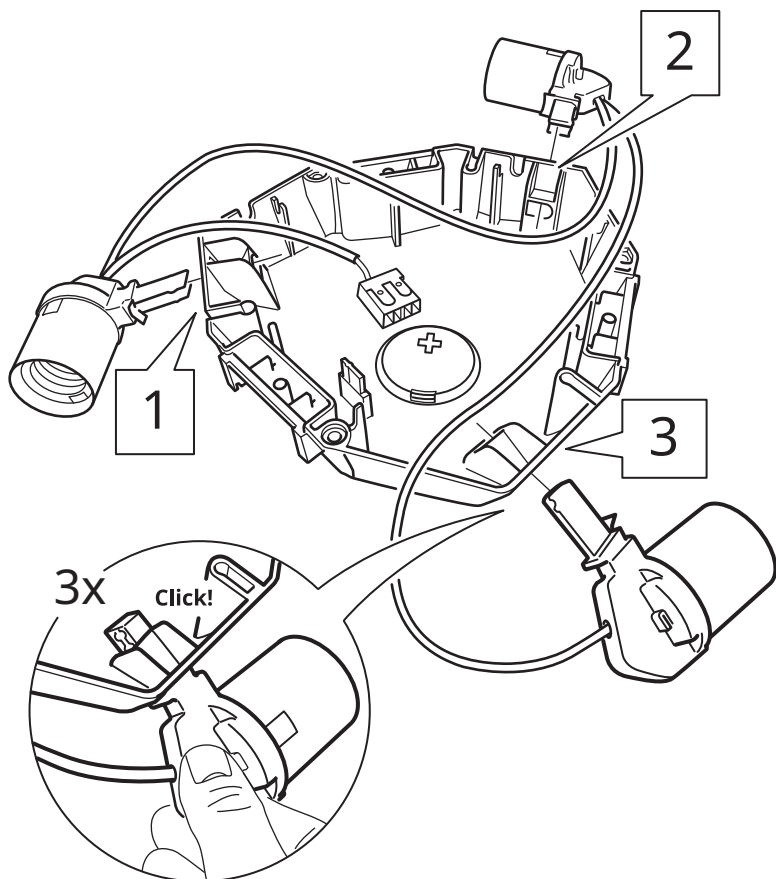
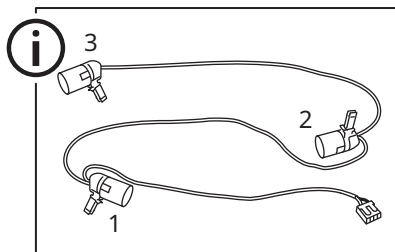
Galego

IMPORTANTE! Corta a luz antes de comezar a instalación. Nalgúns países a instalación eléctrica só pode realizala un electricista profesional. Contacta coas autoridades locais para saber cal é o teu caso. Os distintos tipos de materiais requiren distintos tipos de ferraxes. Elixo sempre enchufes e parafusos axeitados para os materiais. GARDA ESTAS INSTRUCIÓNES PARA CONSULTALAS NO FUTURO.

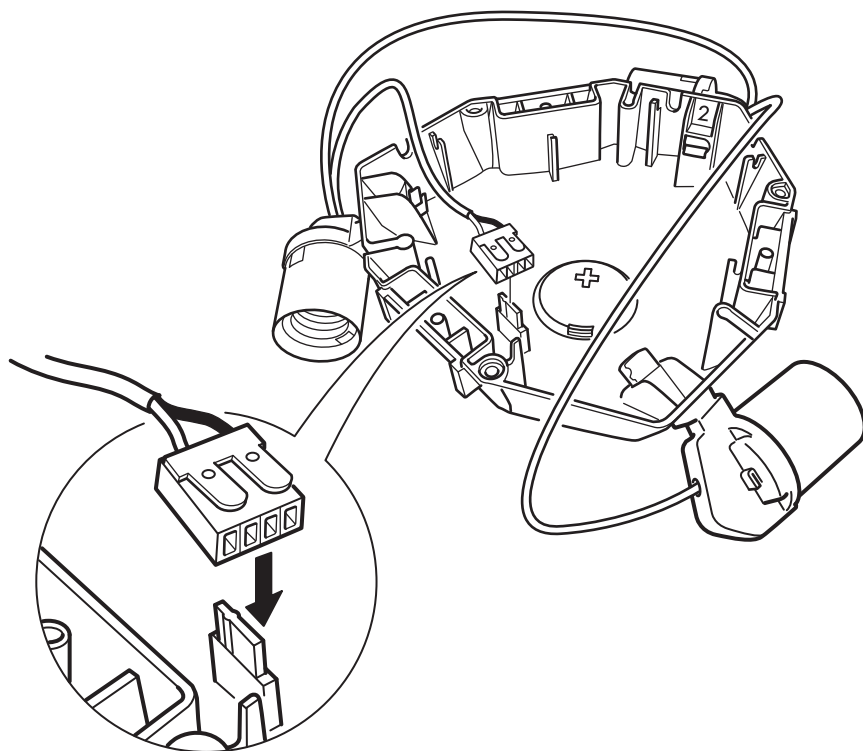




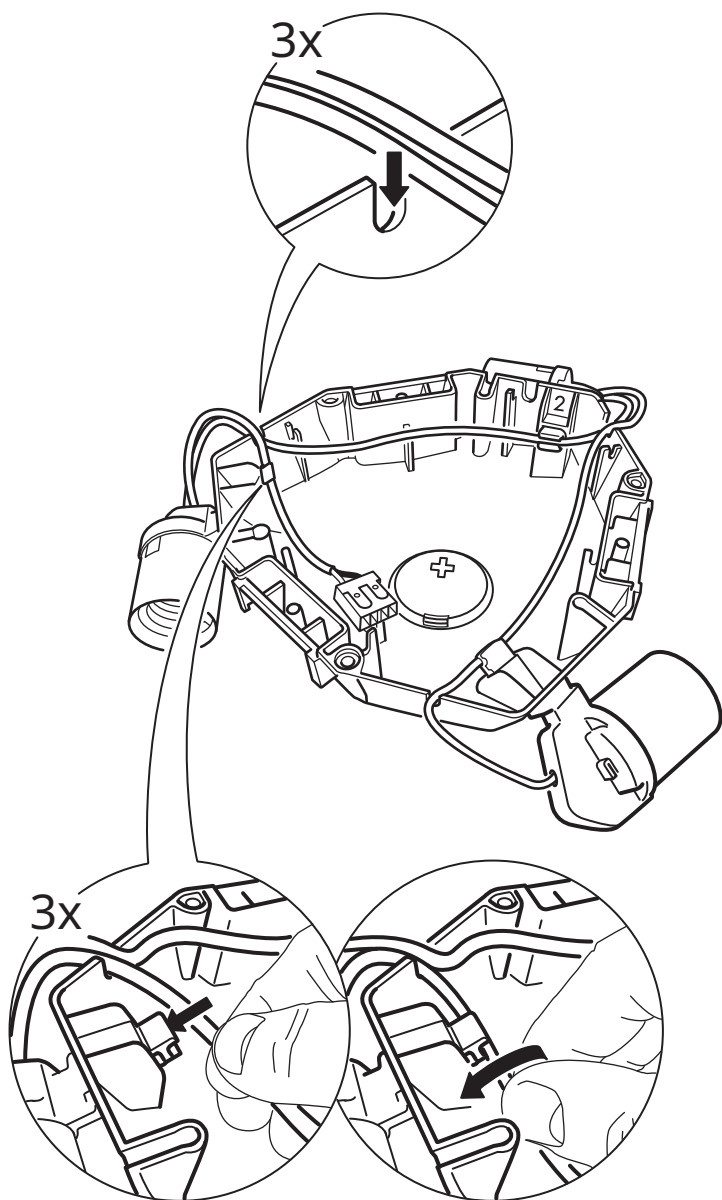
1

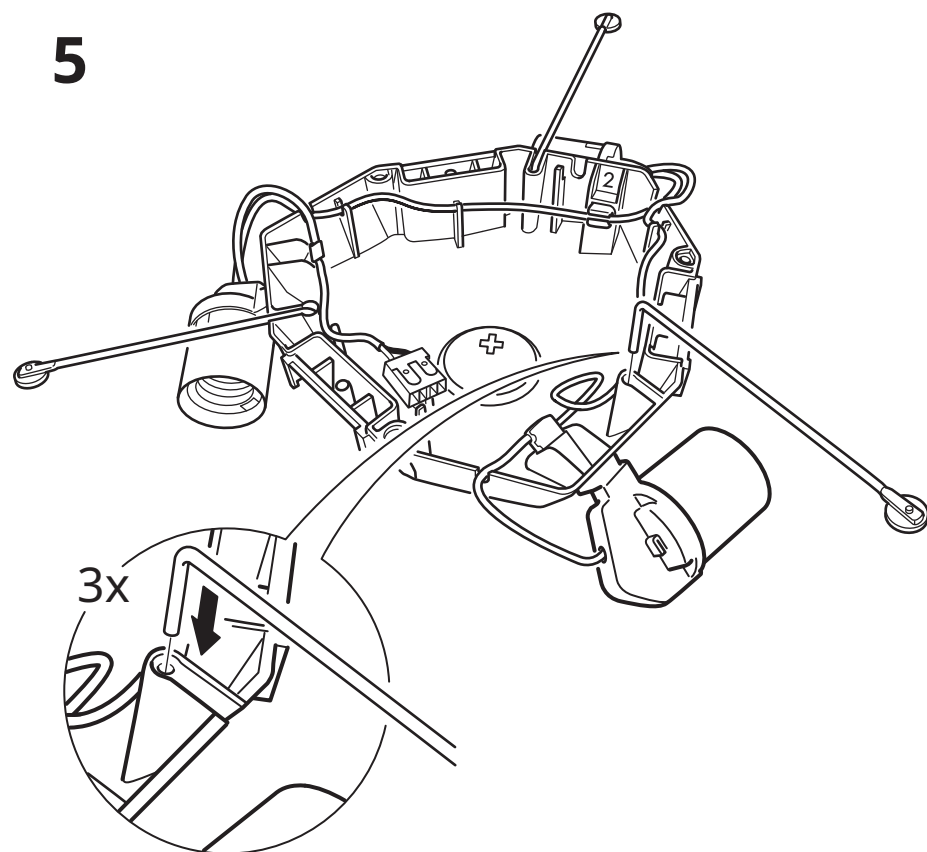
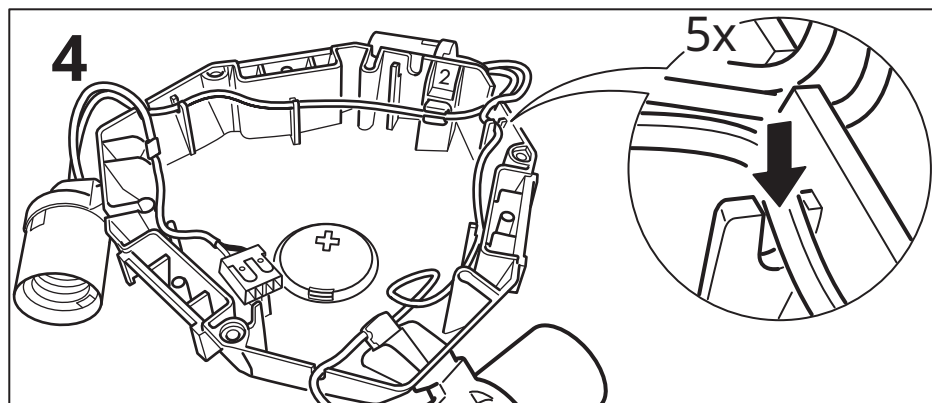


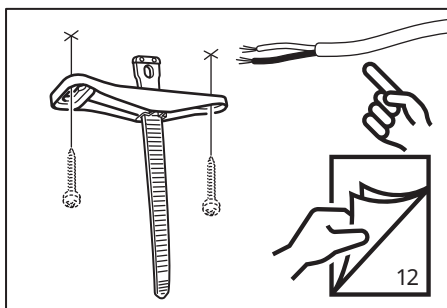
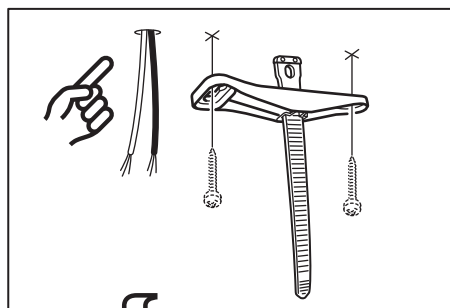
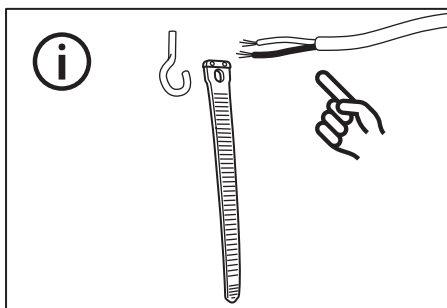
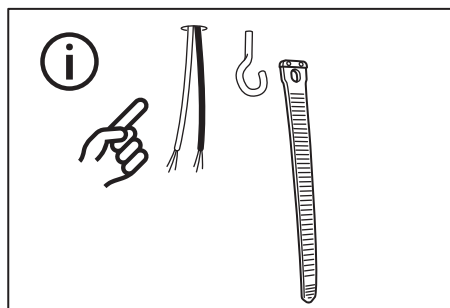
2



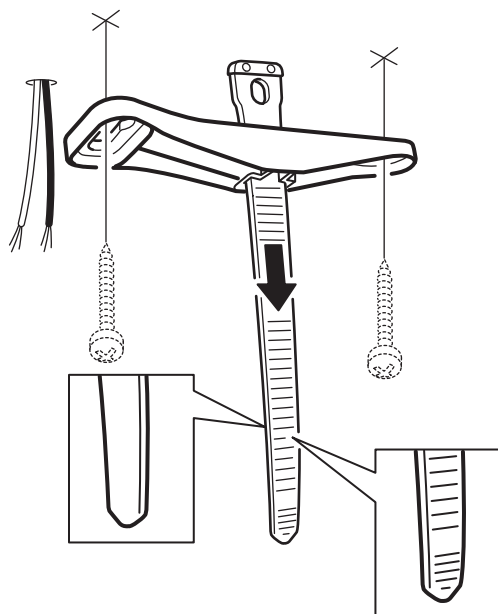
3



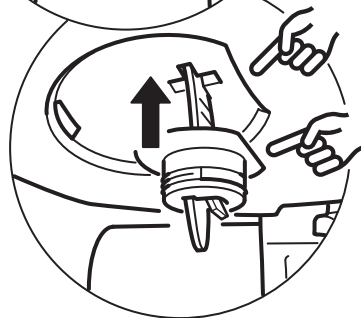
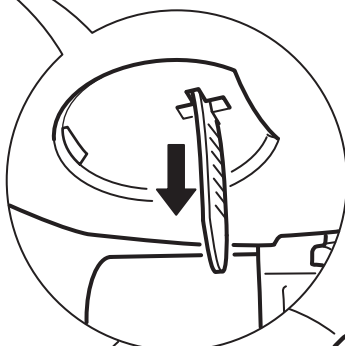
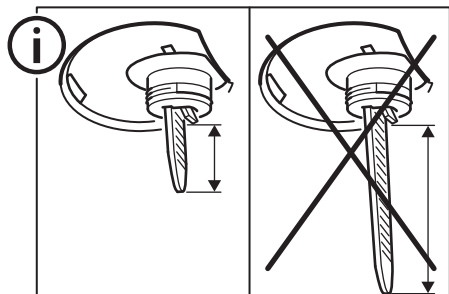
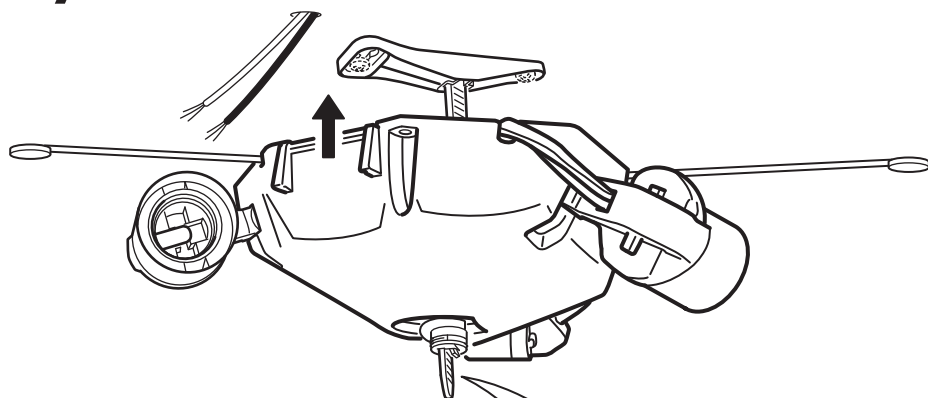




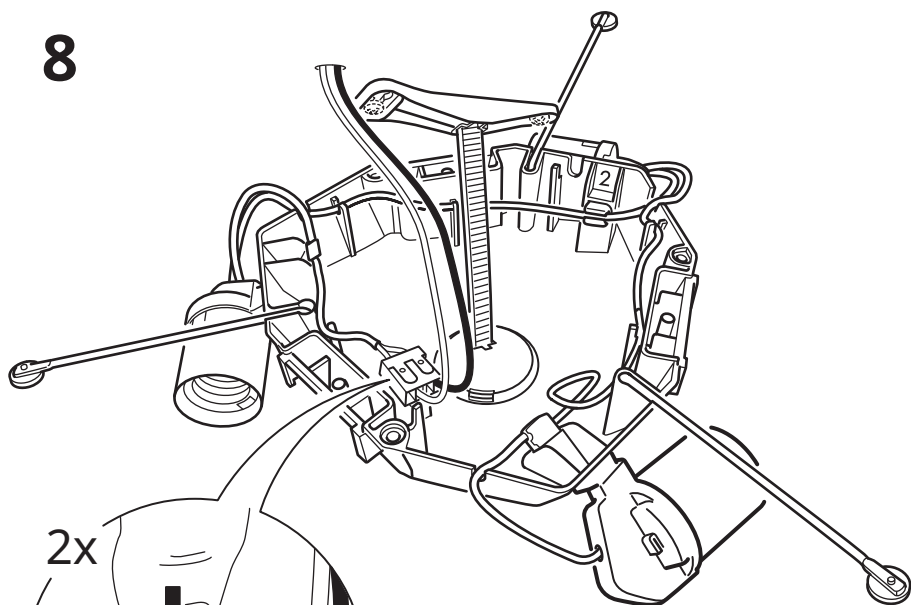
6



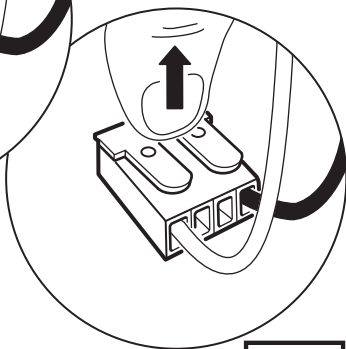
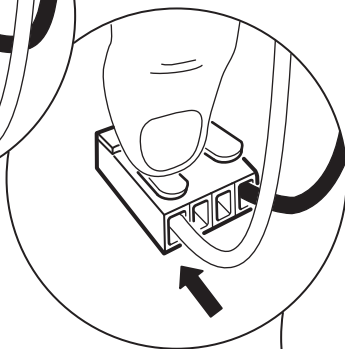
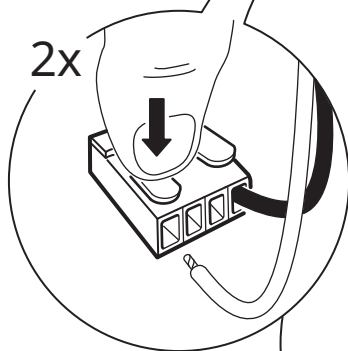
7

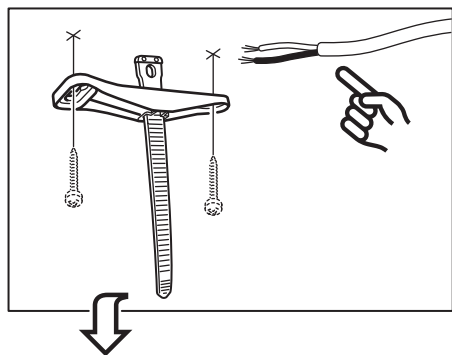


8

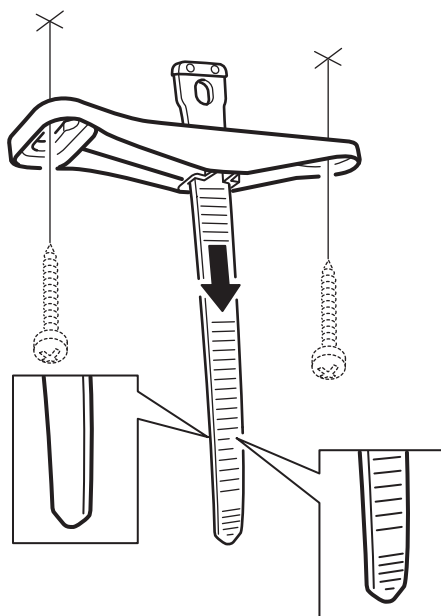


2x

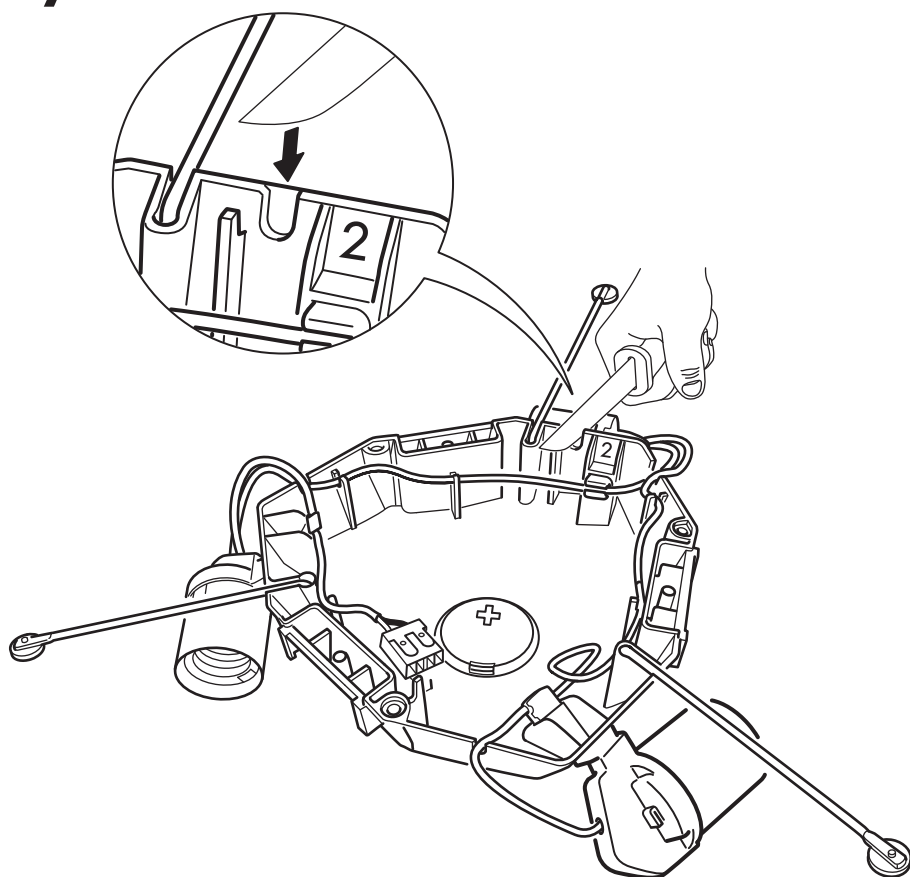




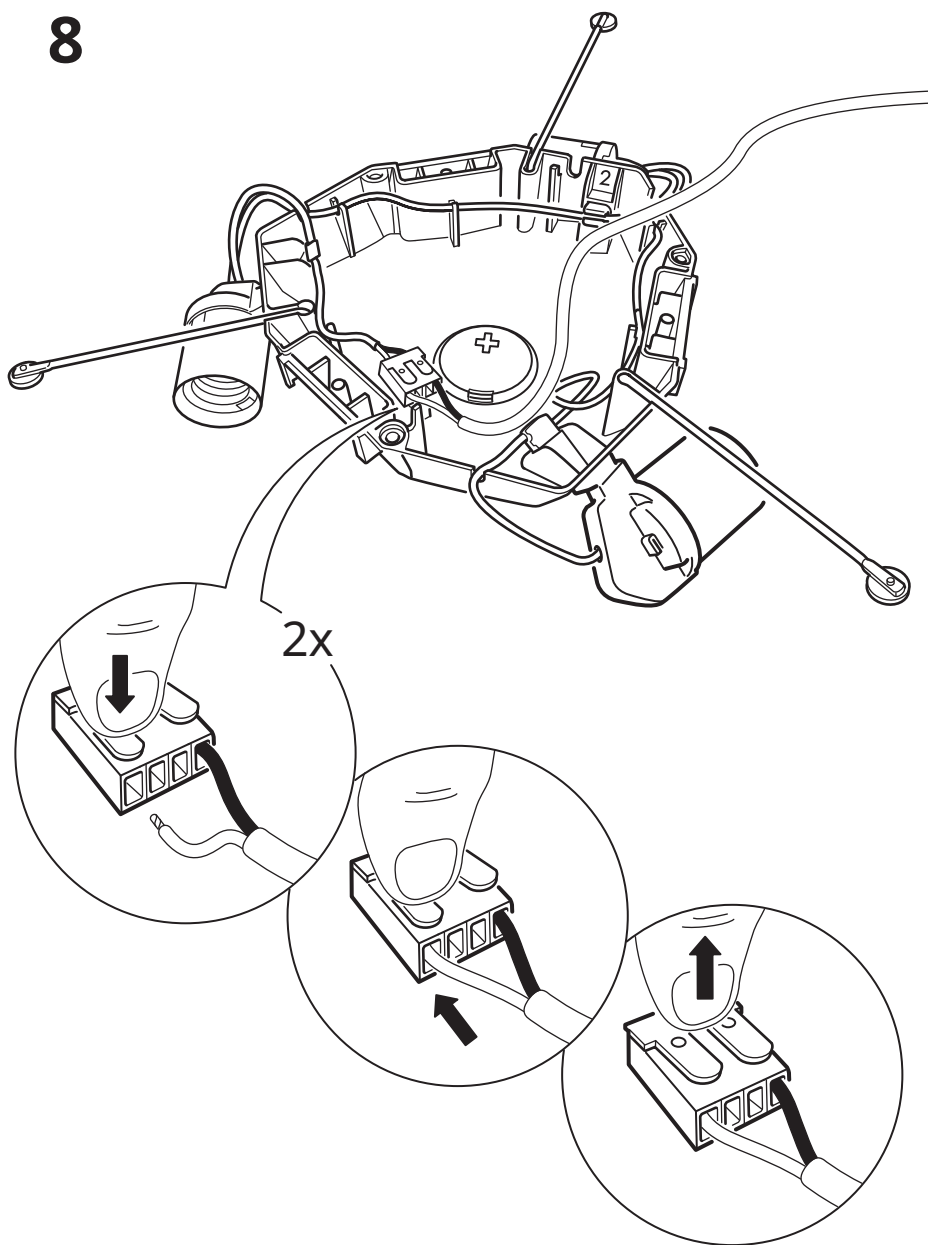
6



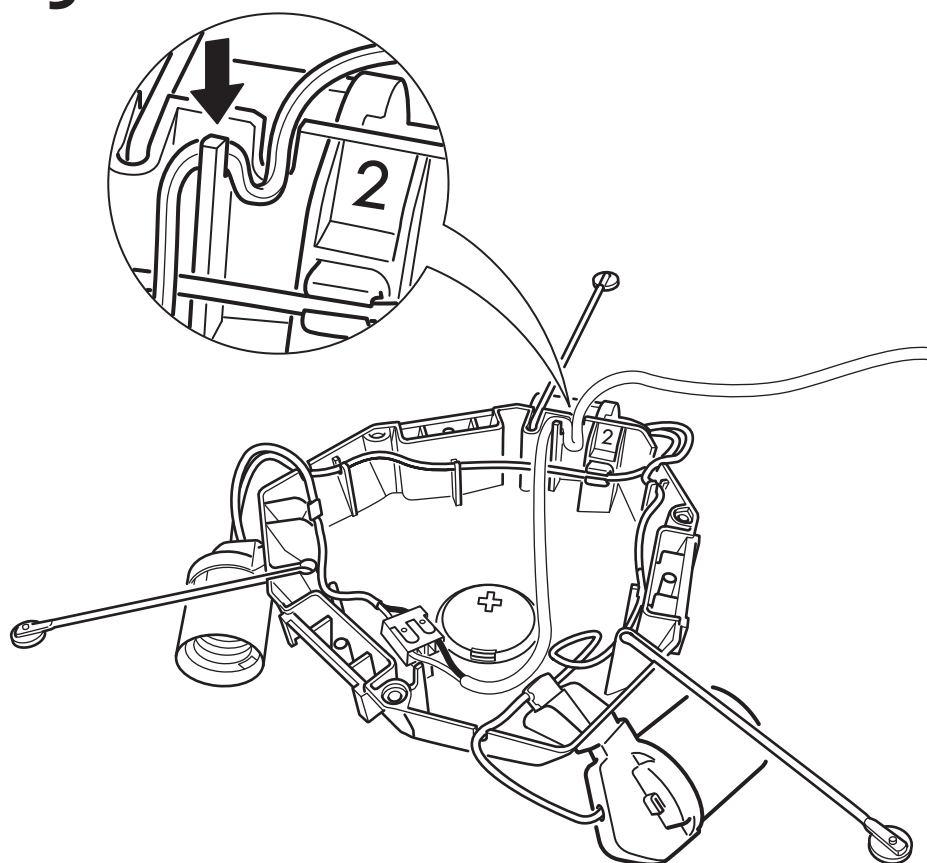
7



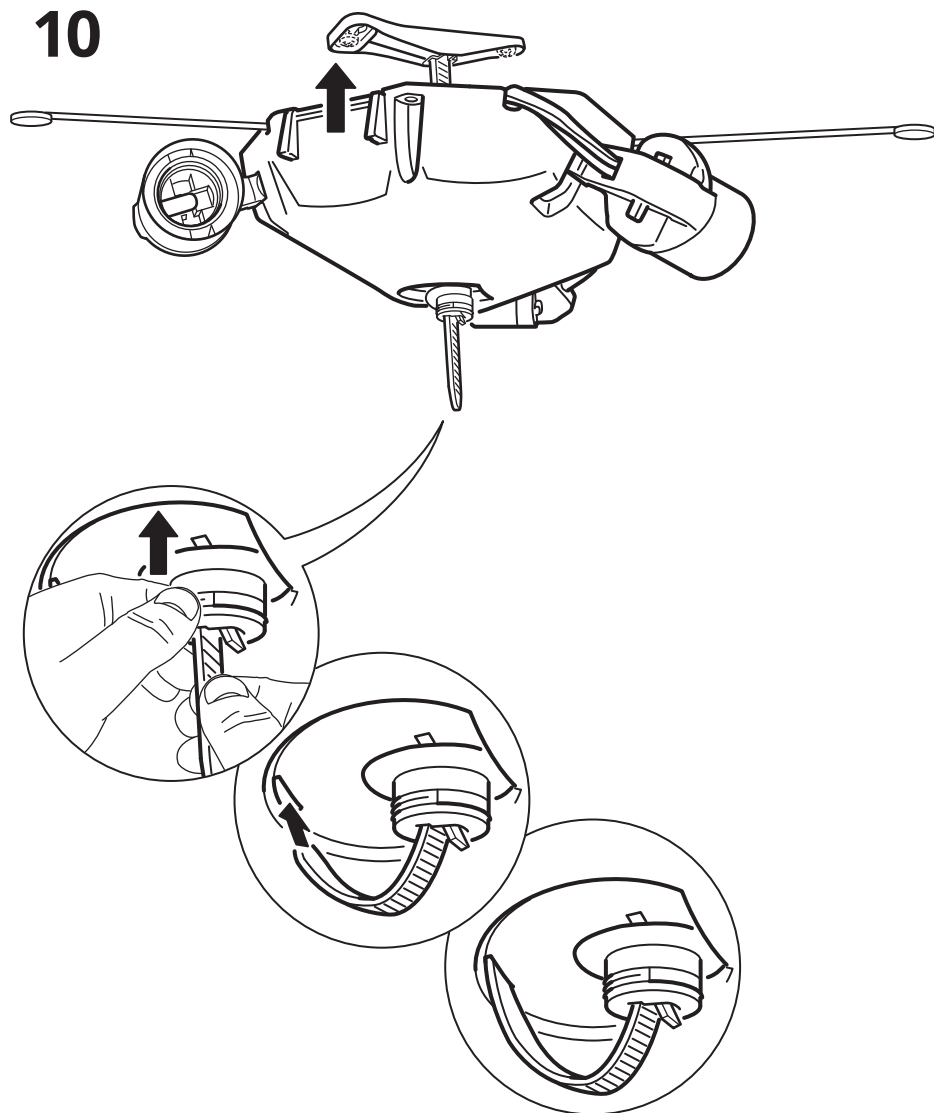
8

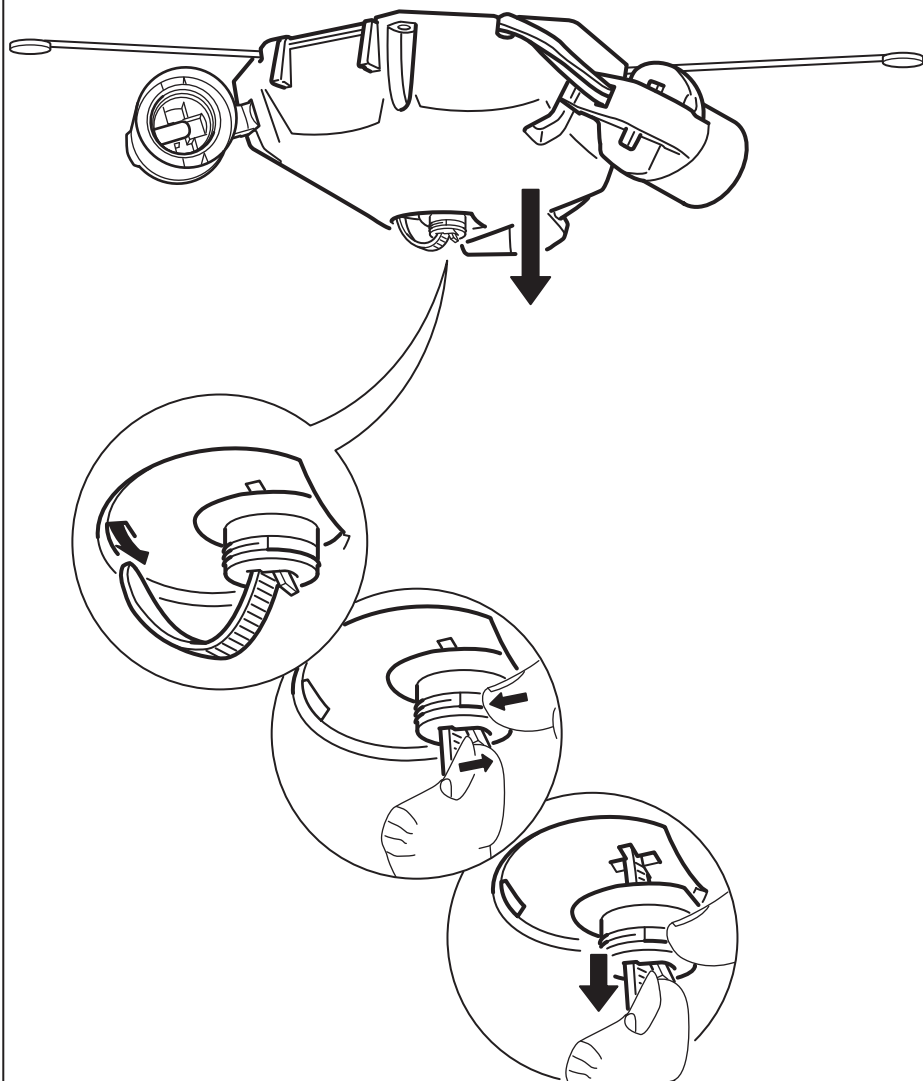


9

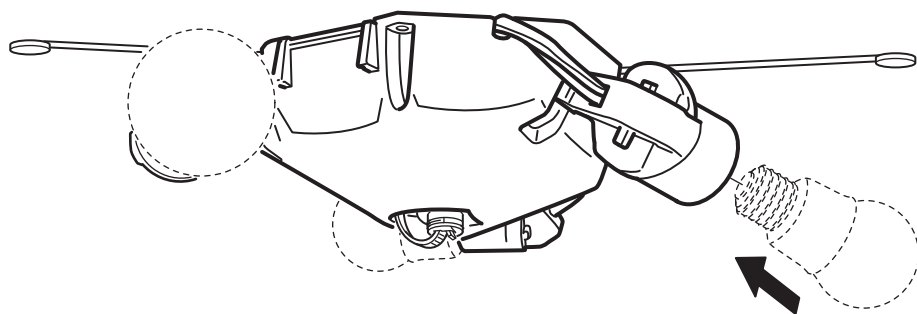


10





11



12

