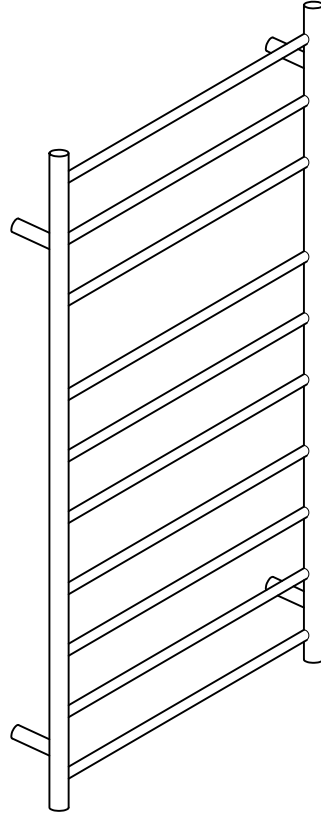


Towel Warmer Installation Instructions



A-CR10

ATW01B5386LT2MB

Notice:

1. Follow the installation instructions. Please confirm all accessories are preset before installation.
2. Do not fully tighten the screws during initial assembly. Fully tighten screws only once all pieces which are correctly assembled.
3. If you encounter any problems during installation, please contact our customer service.

Thank you for Choosing our Towel Warmer.

SAFETY INFORMATION



- Towel Warmers are designed to warm towels and bathrobes only and should not be used for any other purpose.
- Never stand, sit on or hang on the Towel Warmer unit.
- Never allow children to play on or with the Towel Warmer.
- Make sure that the electrical circuit breaker is shut off at the main panel before wiring or servicing your Towel Warmer.
- The Towel Warmer must be properly grounded.
- All wiring must be in accordance with the National Electrical Code and should be performed by a licensed professional who is certified to do electrical wiring.
- Never place your Towel Warmer inside a shower, sauna or steam room.

CLEANING INFORMATION

- Clean the Towel Warmer with a soft, non-abrasive, damp cloth while warm. Once the Towel Warmer has cooled, lightly polish with a soft dry cloth. Do not use abrasive cleaning powders, metal polish or chlorine-based cleaners on any part of the Towel Warmer.

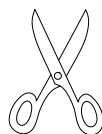
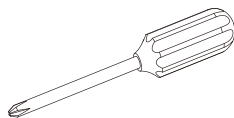
INSTALLATION

This appliance must be installed in accordance with the instructions in the manual and the NEC guidelines relating to electrical fixtures in bathrooms. The Towel Warmer must be on a GFCI protected circuit and be wired by a professional who is certified to do electrical wiring.

NOTE:

The Heated Towel Rail in this installation guide is a dry element electric Heated Towel Rail. It should reach optimum operating temperature within 30mins of being switched on. Running temperature is approx. 35-60°C. Temperature may decrease when a wet towel is placed over the rail for drying. To dry the towel, it will take approx. 4 hours depending on ambient room temperature, the rail size, and the size and thickness of the towel.

Tools required:

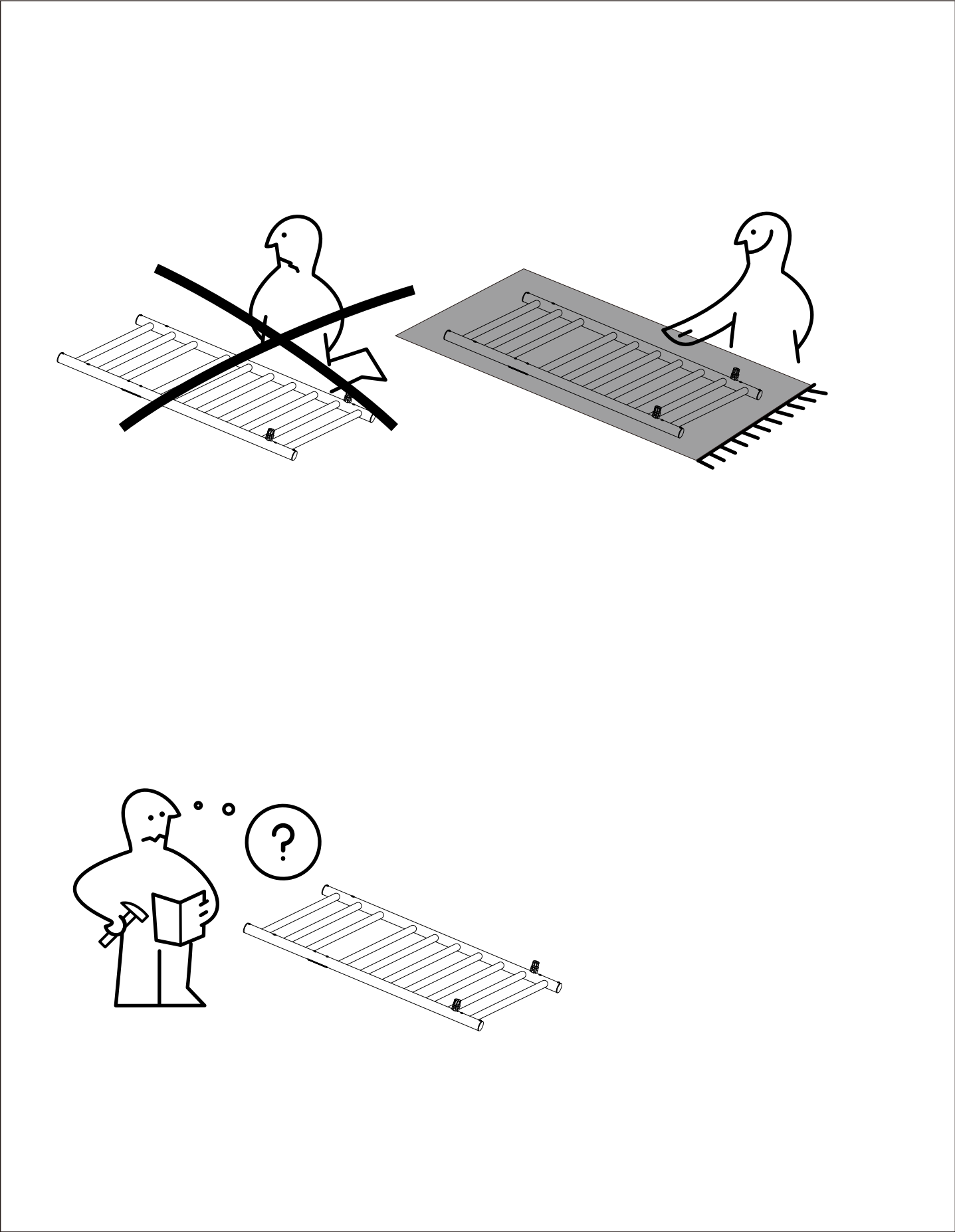


1/6"

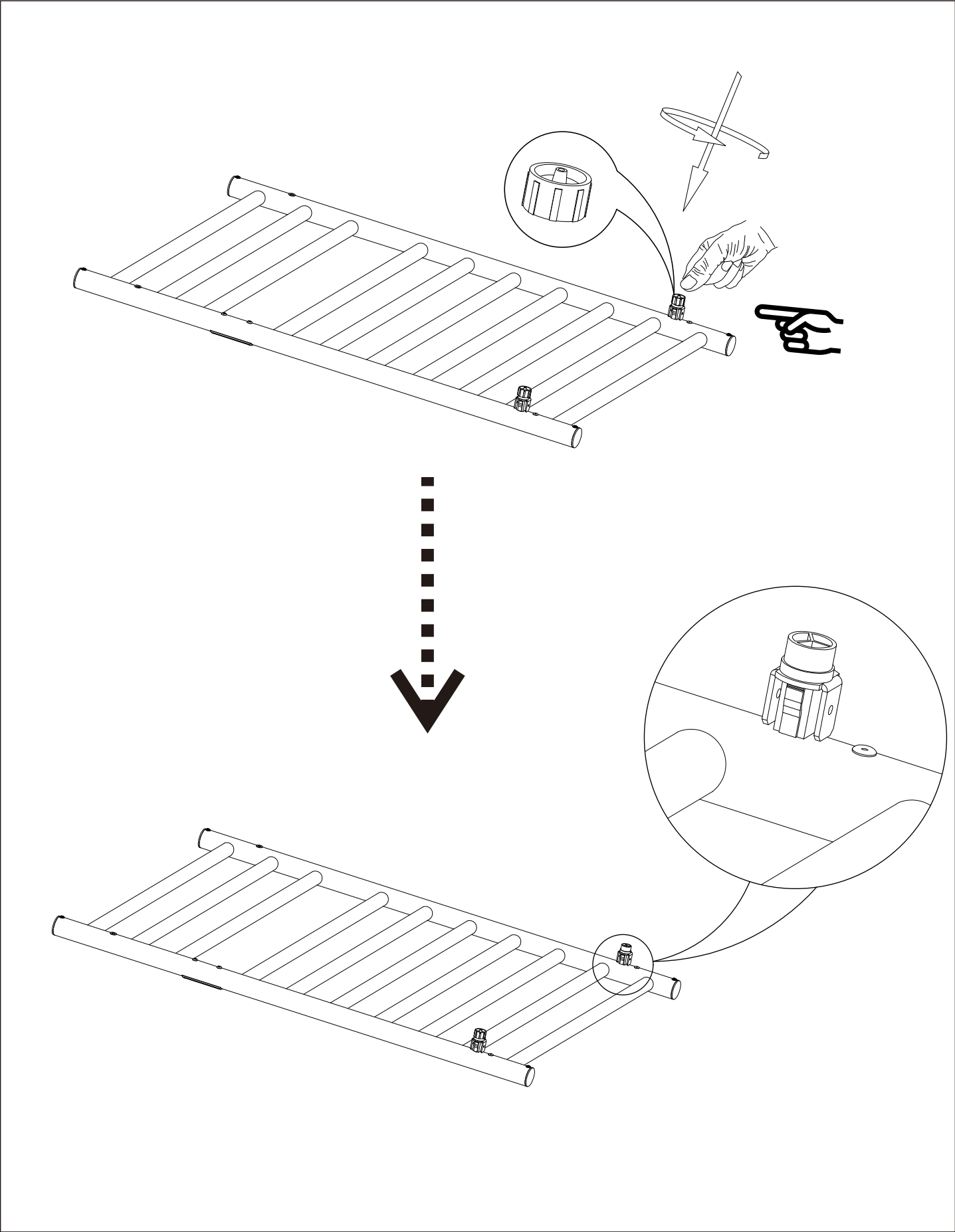
PART LIST

① 1PC 	② 1PC 	③ 2PCS 	④ 2PCS 	⑤ 2PCS 	⑥ 6PCS 
⑦ 1PC 	⑧ 5PCS 	⑨ 1PC 	⑩ 3PCS 	⑪ 4PCS 	⑫ 4PCS 
⑬ 1PC 	⑭ 1PC 	⑮ 3PCS 	⑯ 2PCS 	⑰ 2PCS 	

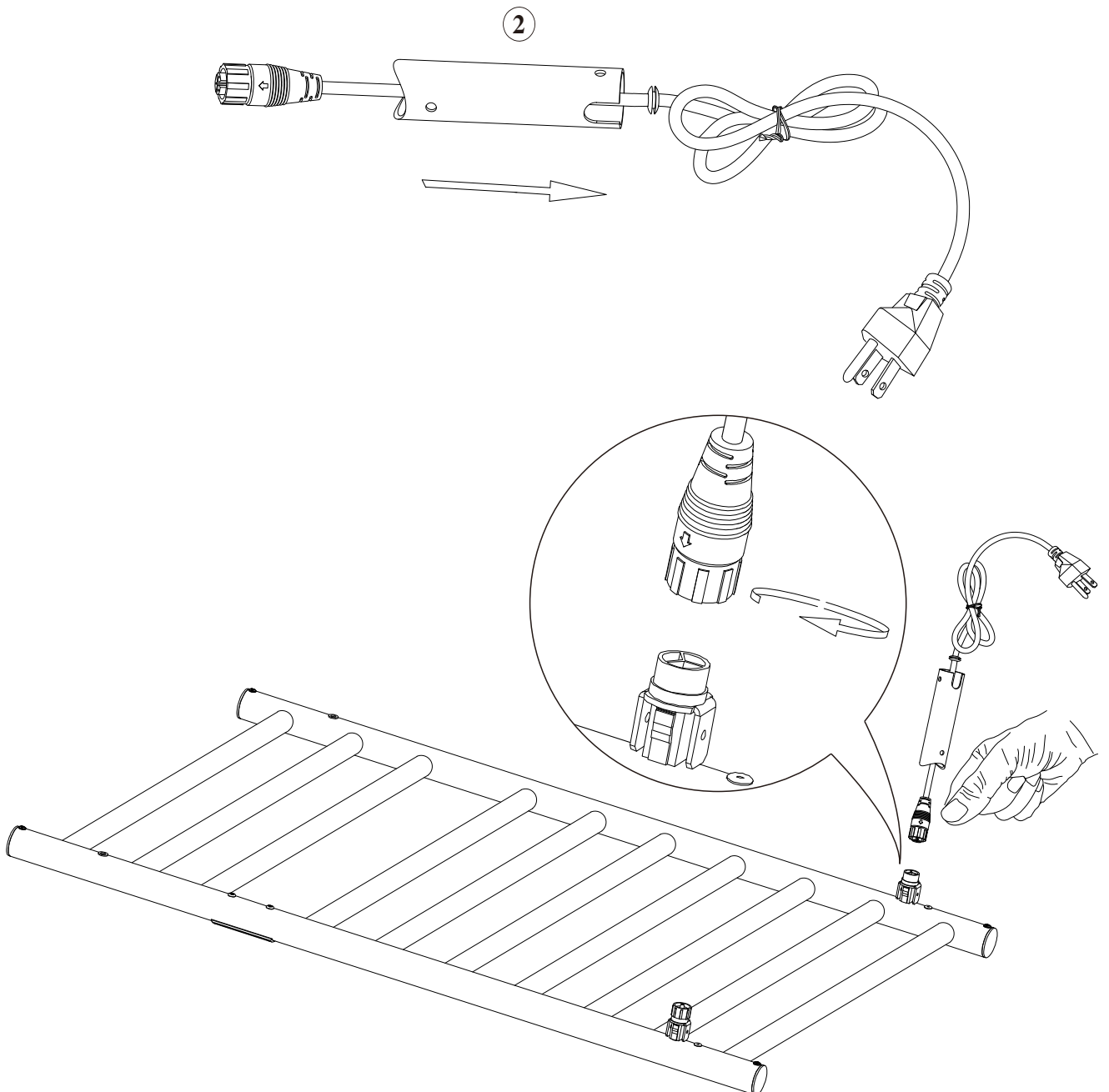
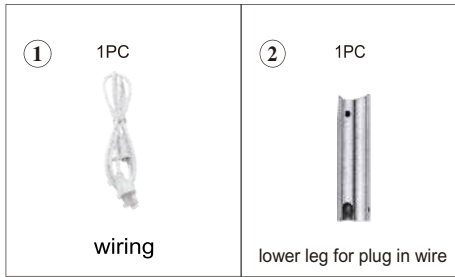
Caution:



Wall mounted plug-in installation



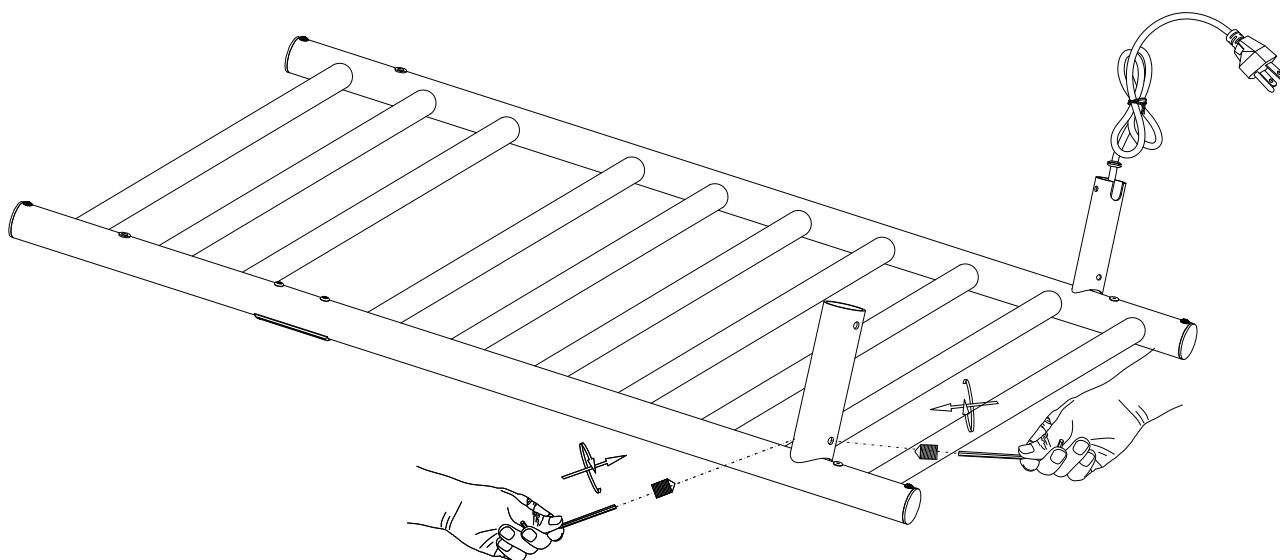
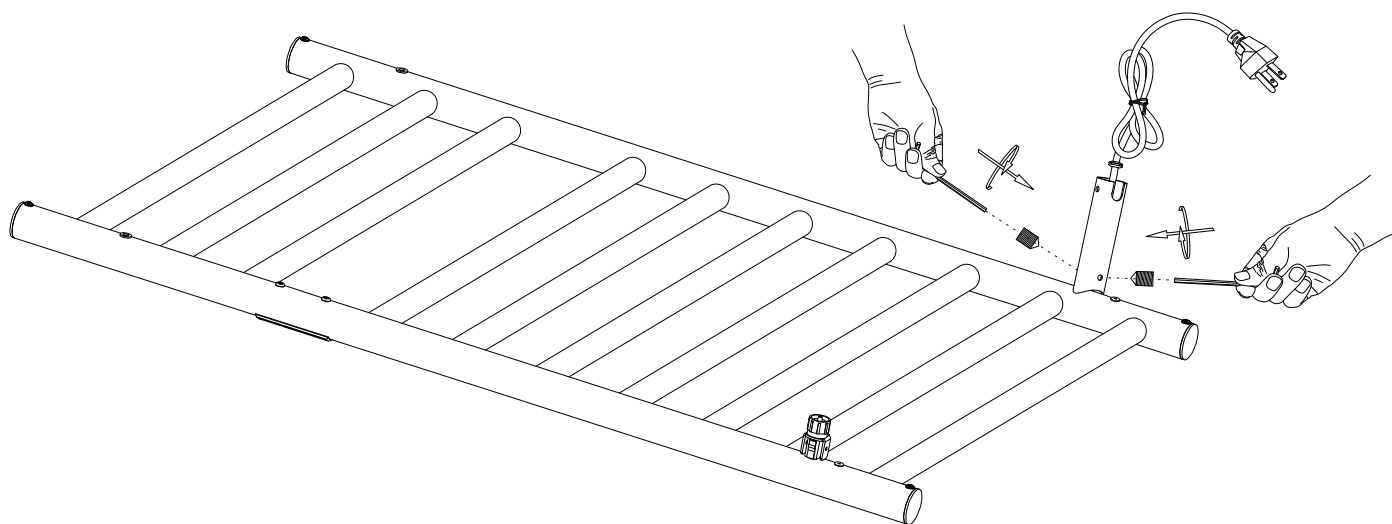
Wall mounted plug-in installation



NOTE: Option to install the plug either on the left side or the right side.

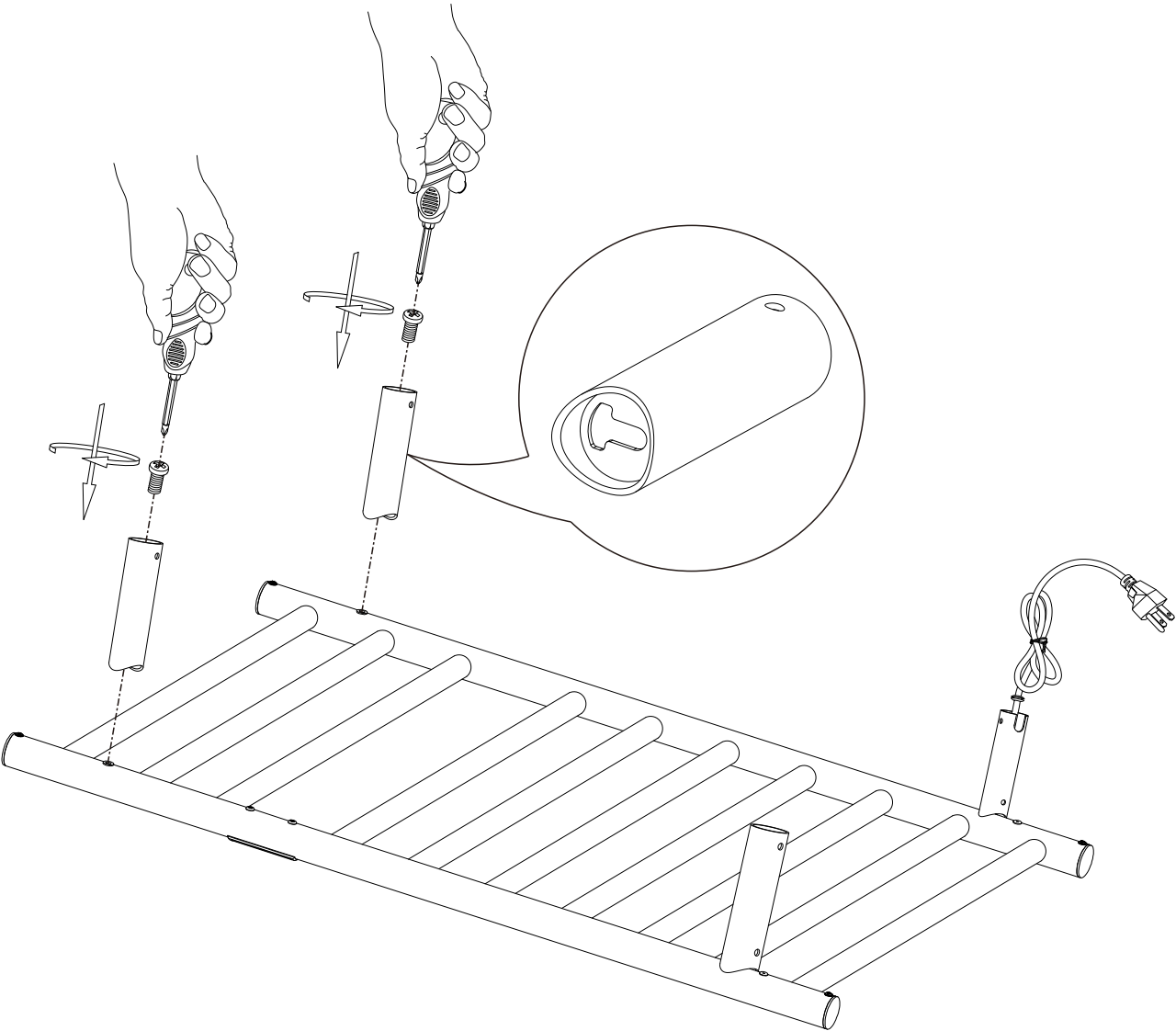
Wall mounted plug-in installation

② 1PC  lower leg for plug in wire	③ 1PC  lower legs	⑥ 4PCS  M5x4 grub screw	⑦ 1PC  Allen key
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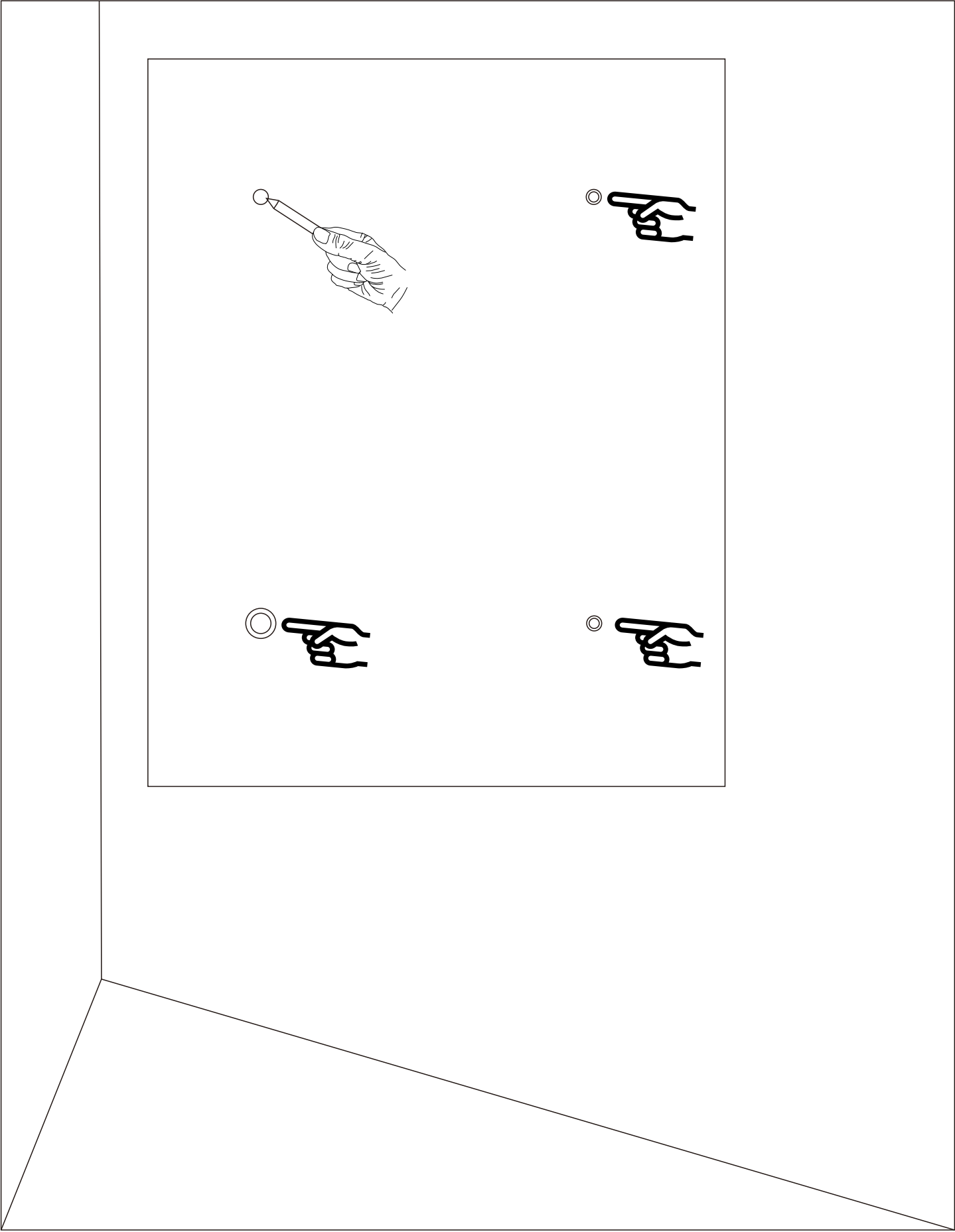


Wall mounted plug-in installation

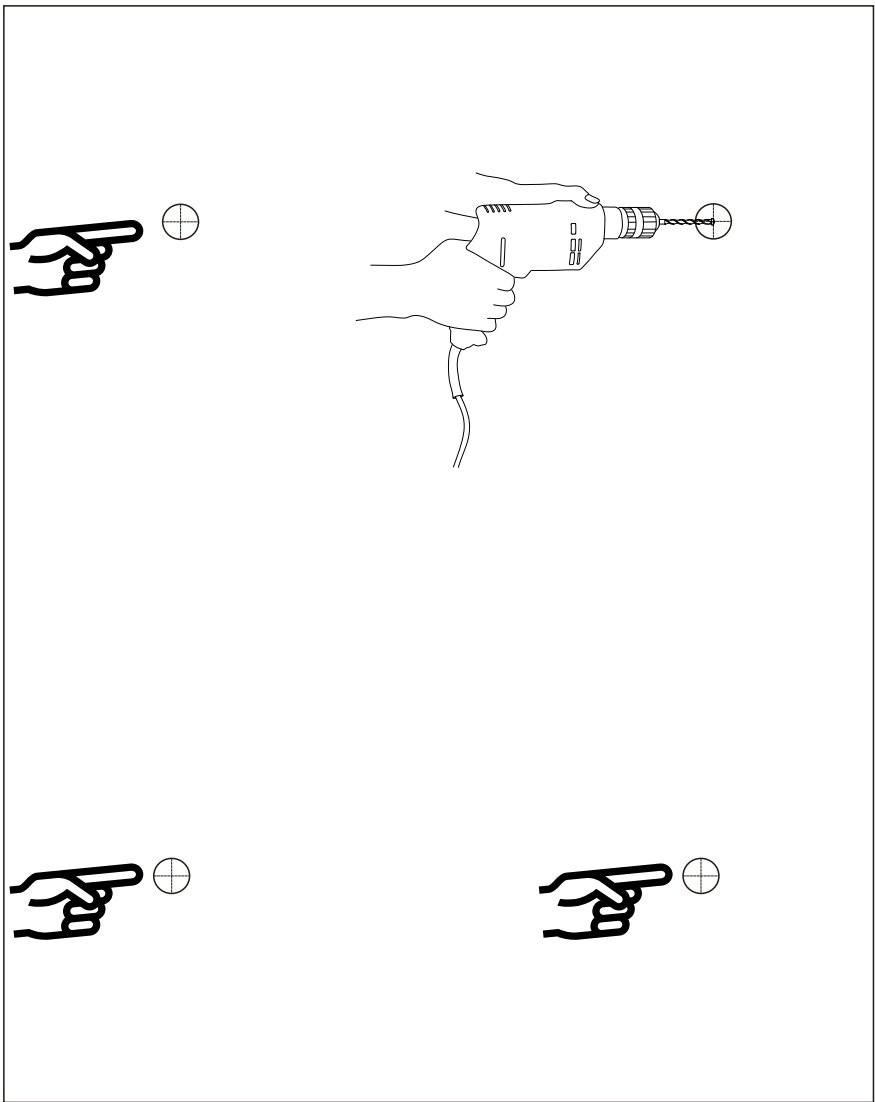
④	2PCS	⑤	2PCS
			
upper legs		M5x16 screw	



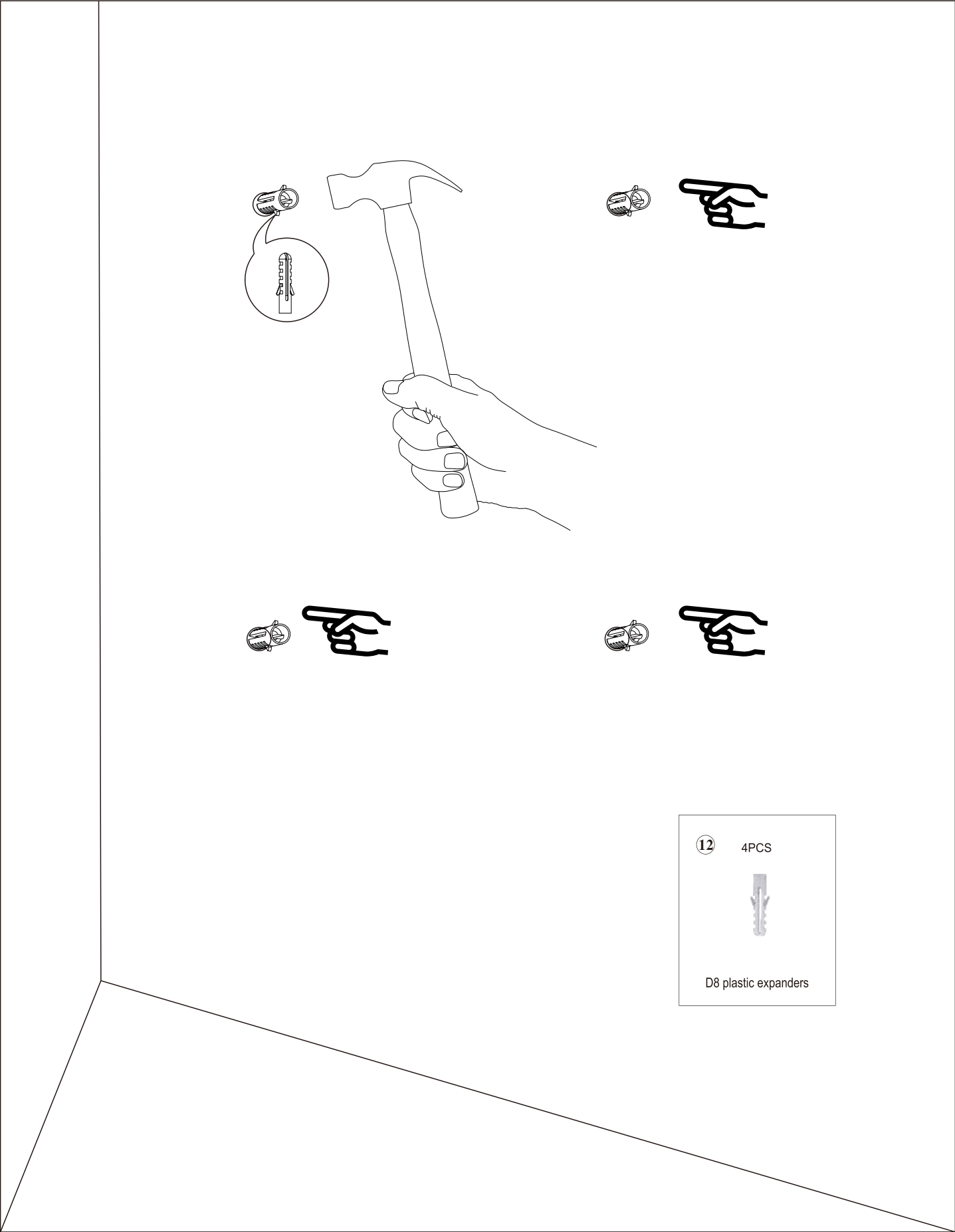
Wall mounted plug-in installation



Wall mounted plug-in installation

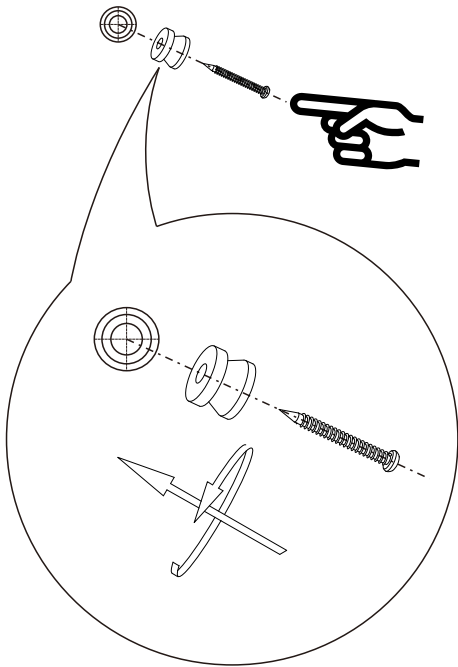
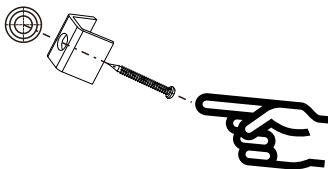
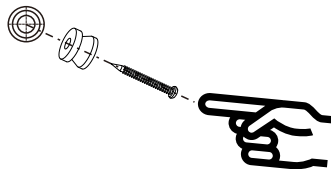
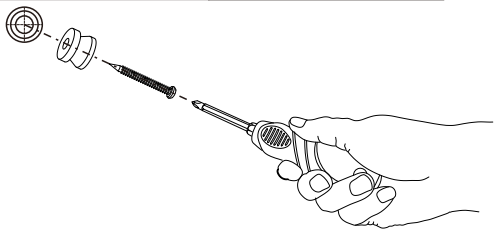


Wall mounted plug-in installation

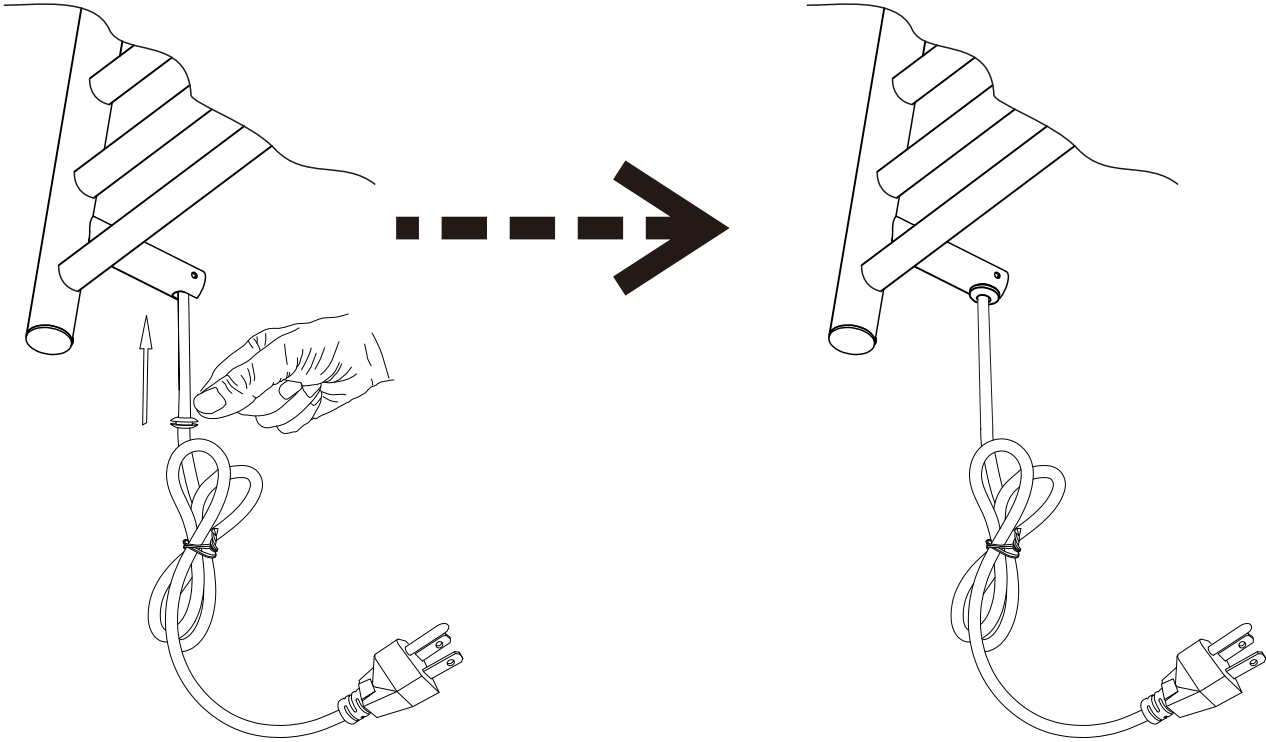


Wall mounted plug-in installation

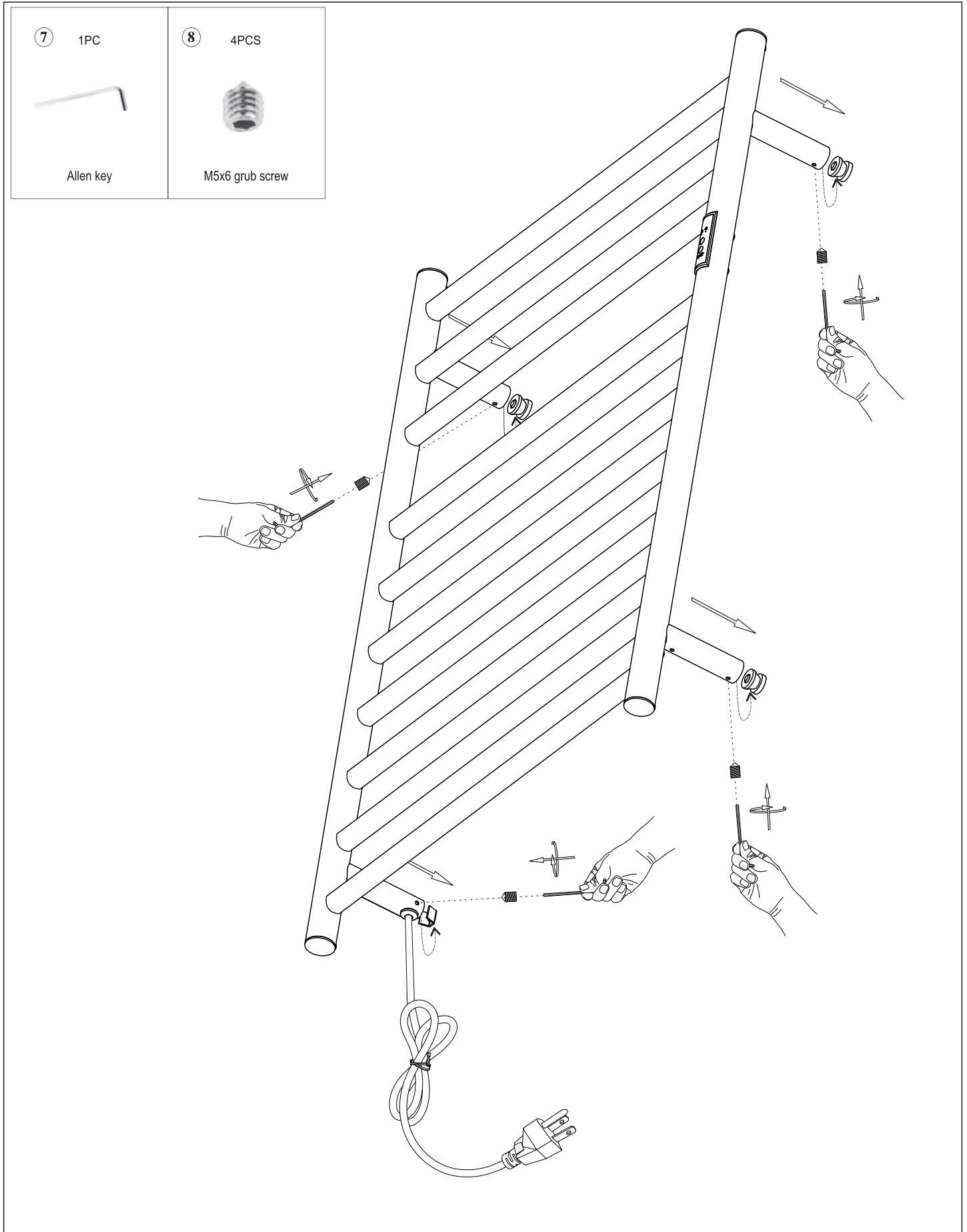
9 1PC	10 3PCS	11 4PCS
		
fix base for wiring	normal fix bases	ST5x45



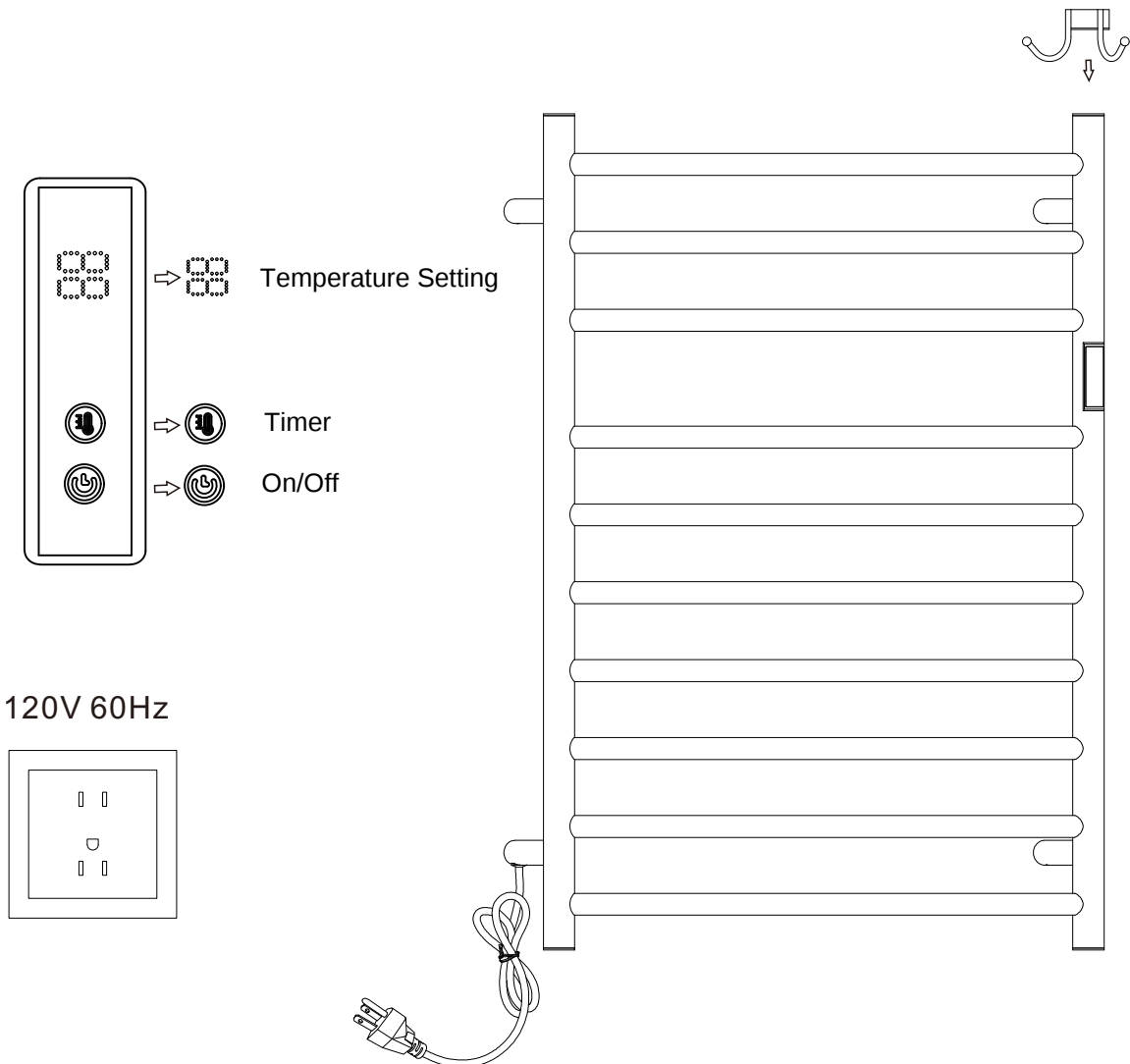
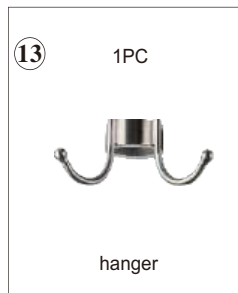
Wall mounted plug-in installation



Wall mounted plug-in installation



Wall mounted plug-in installation

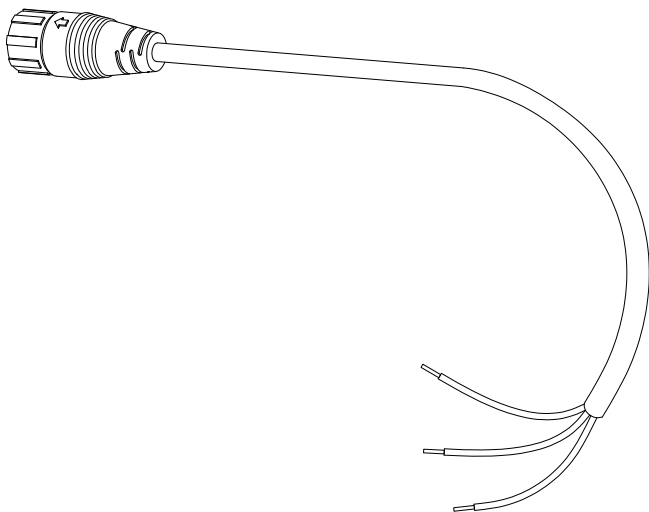
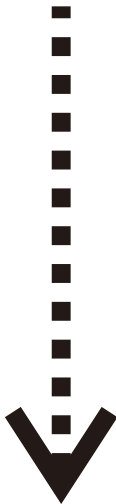
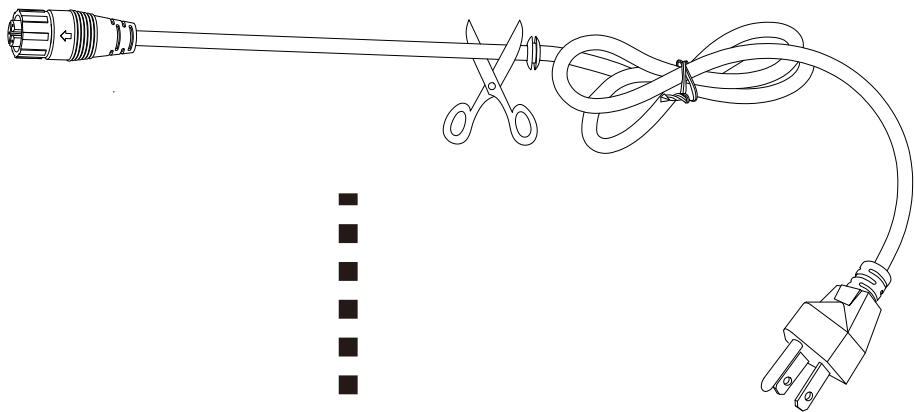
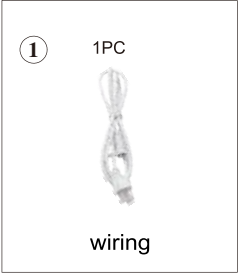


Touch screen switch button instructions for use.

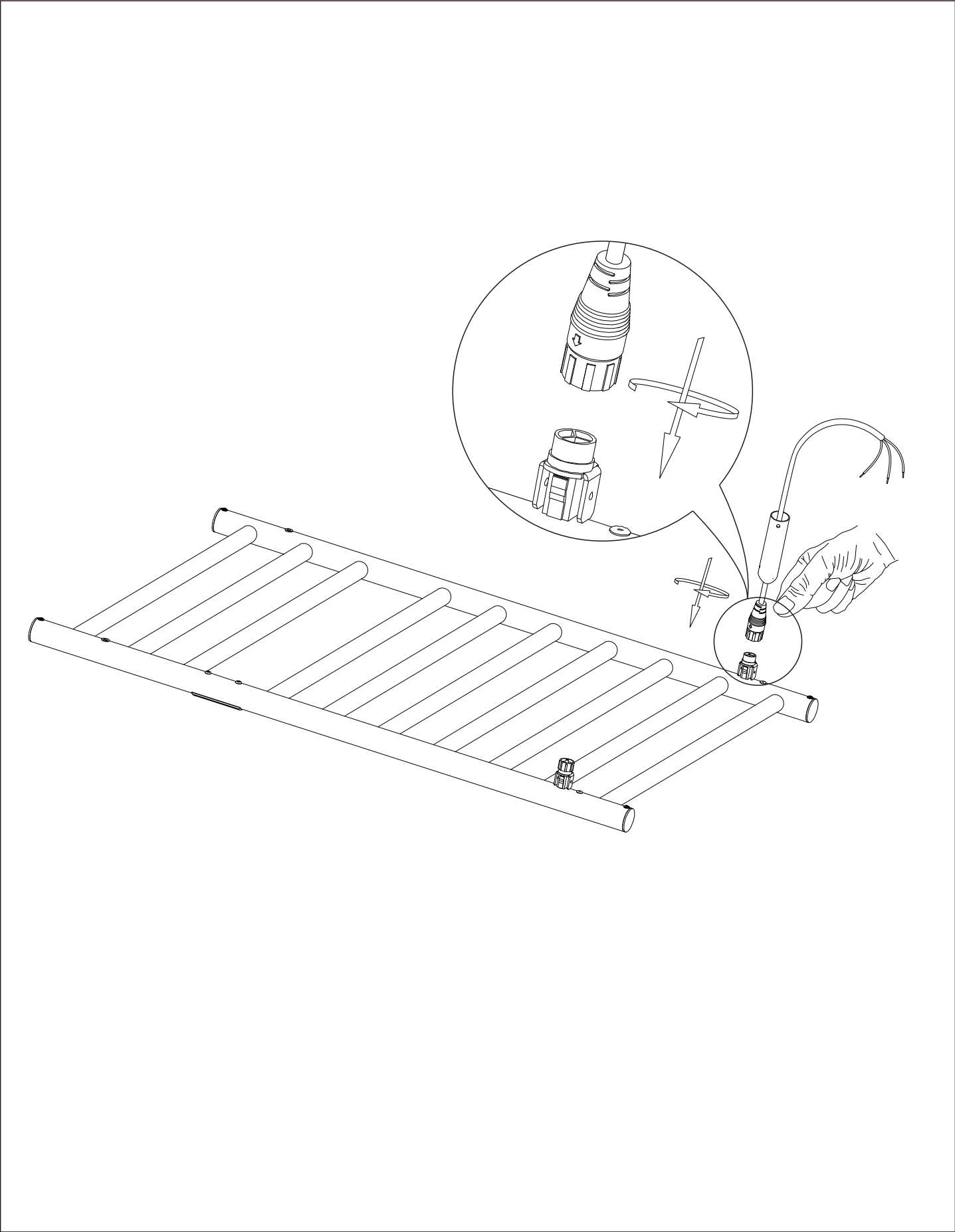
1. In standby state, long press icon (⏻) 3S for manual power on.
2. Under power on state, press icon (⌚) to adjust the auto power off time, adjustable 1-8 hours.
3. Under power on status, press icon (🌡️) to set temperature, 105°F ~140°F adjustable.
4. Under power on state, long press icon (⏻) 3S for manual shutdown, turn off the power output and extinguish the digital display.

Installation Completed

Wall mounted hardwired installation

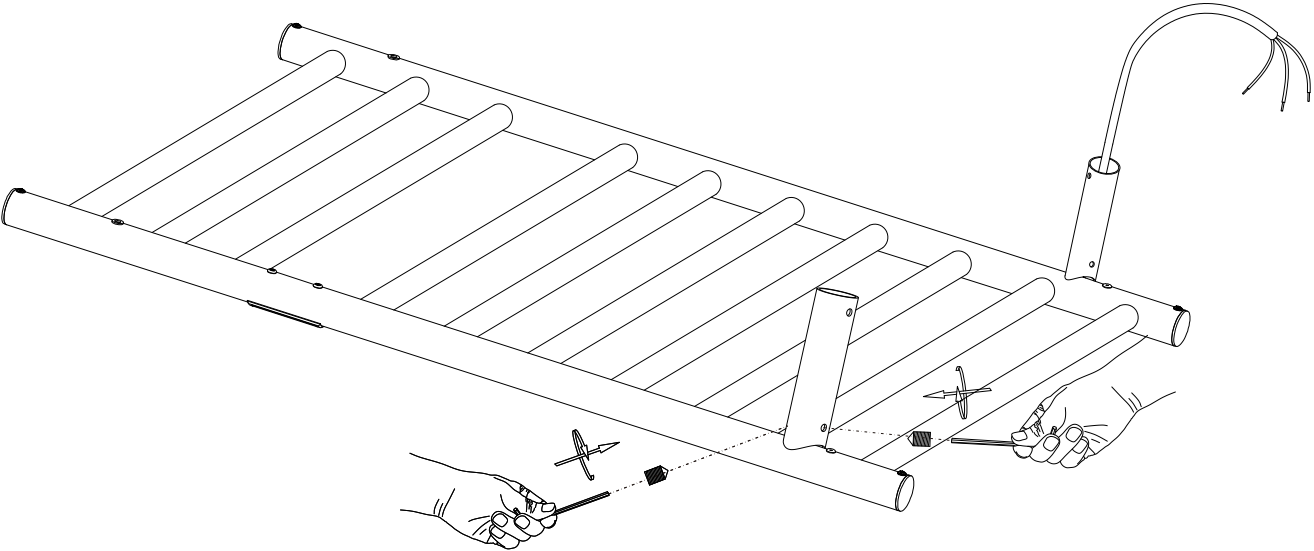
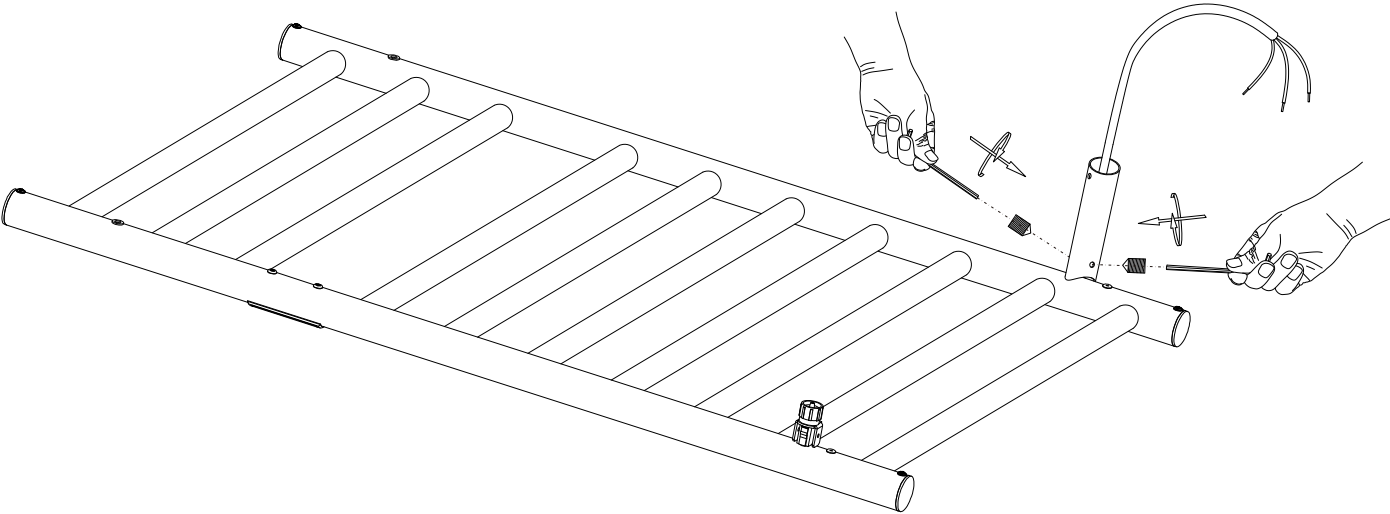


Wall mounted hardwired installation



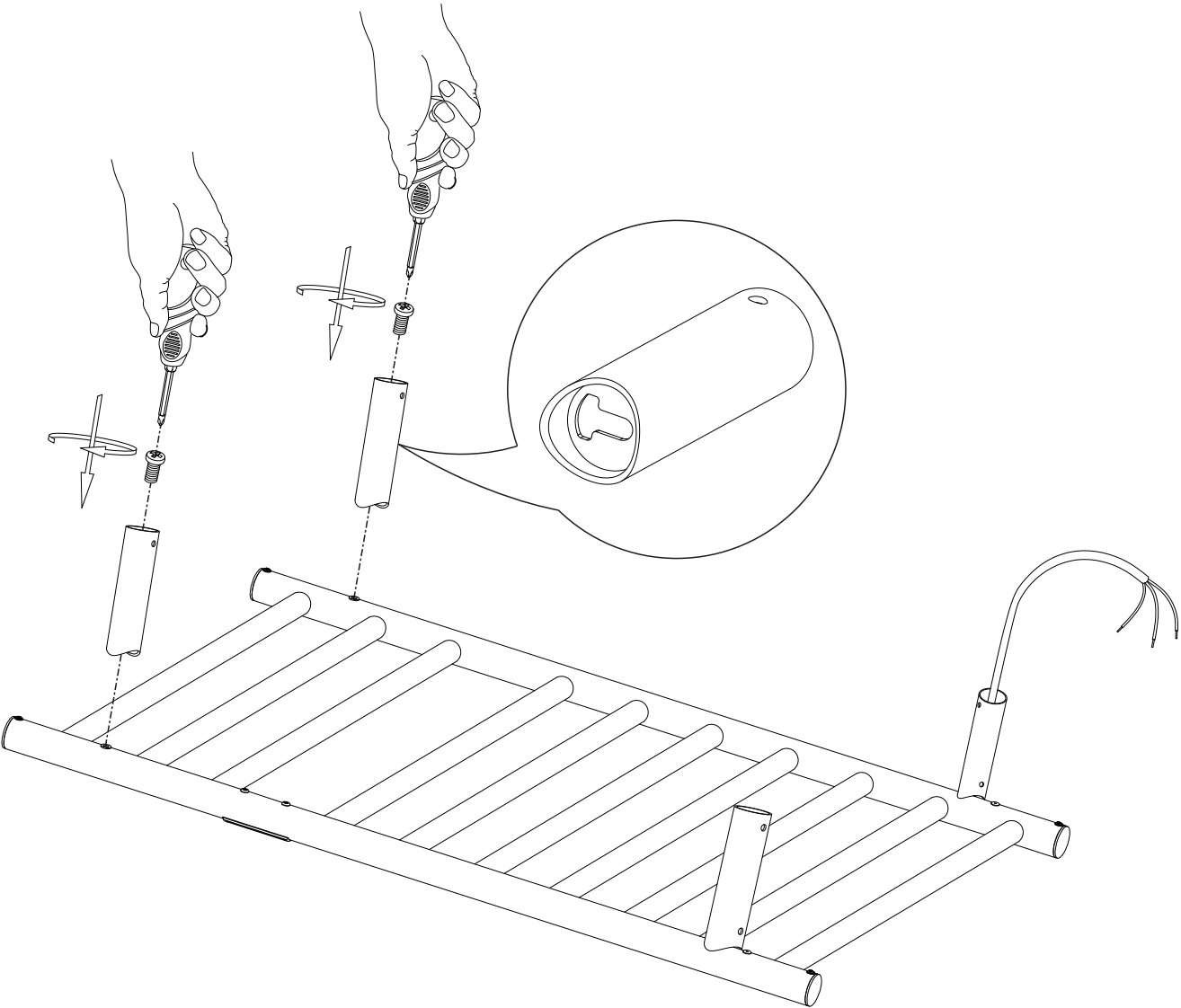
Wall mounted hardwired installation

③	2PCS	⑥	4PCS	⑦	1PC
					
lower legs		M5x4 grub screw		Allen key	

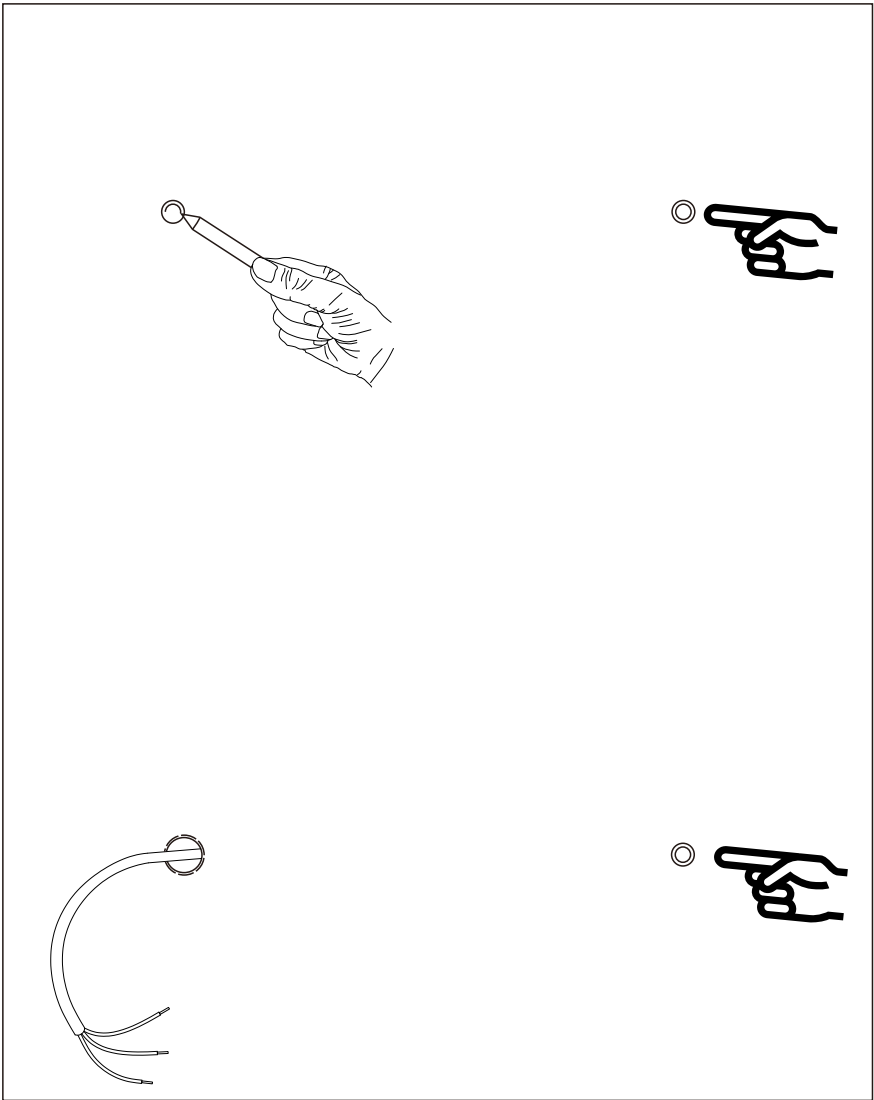


Wall mounted hardwired installation

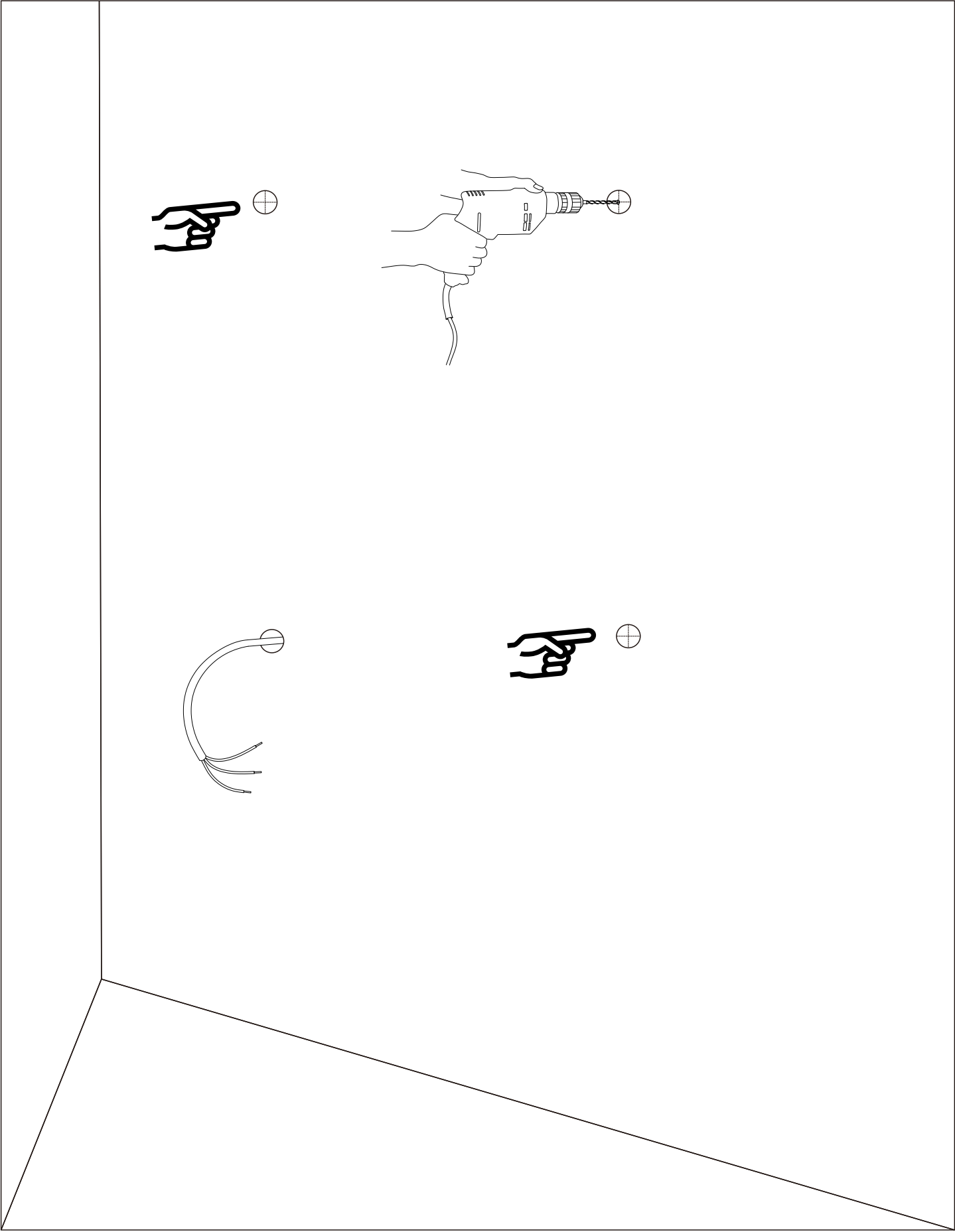
④ 2PCS	⑤ 2PCS
	
upper legs	M5x16 screw



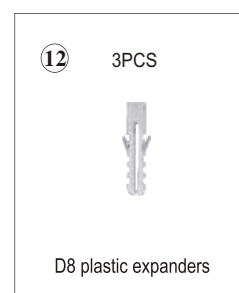
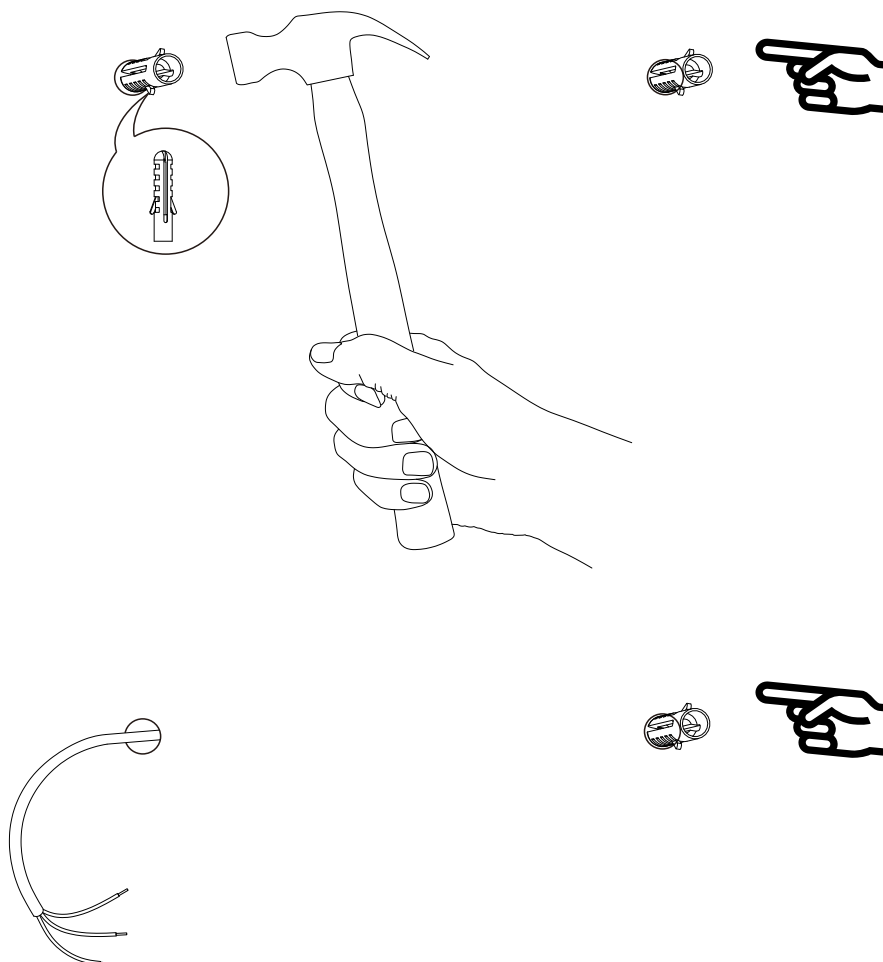
Wall mounted hardwired installation



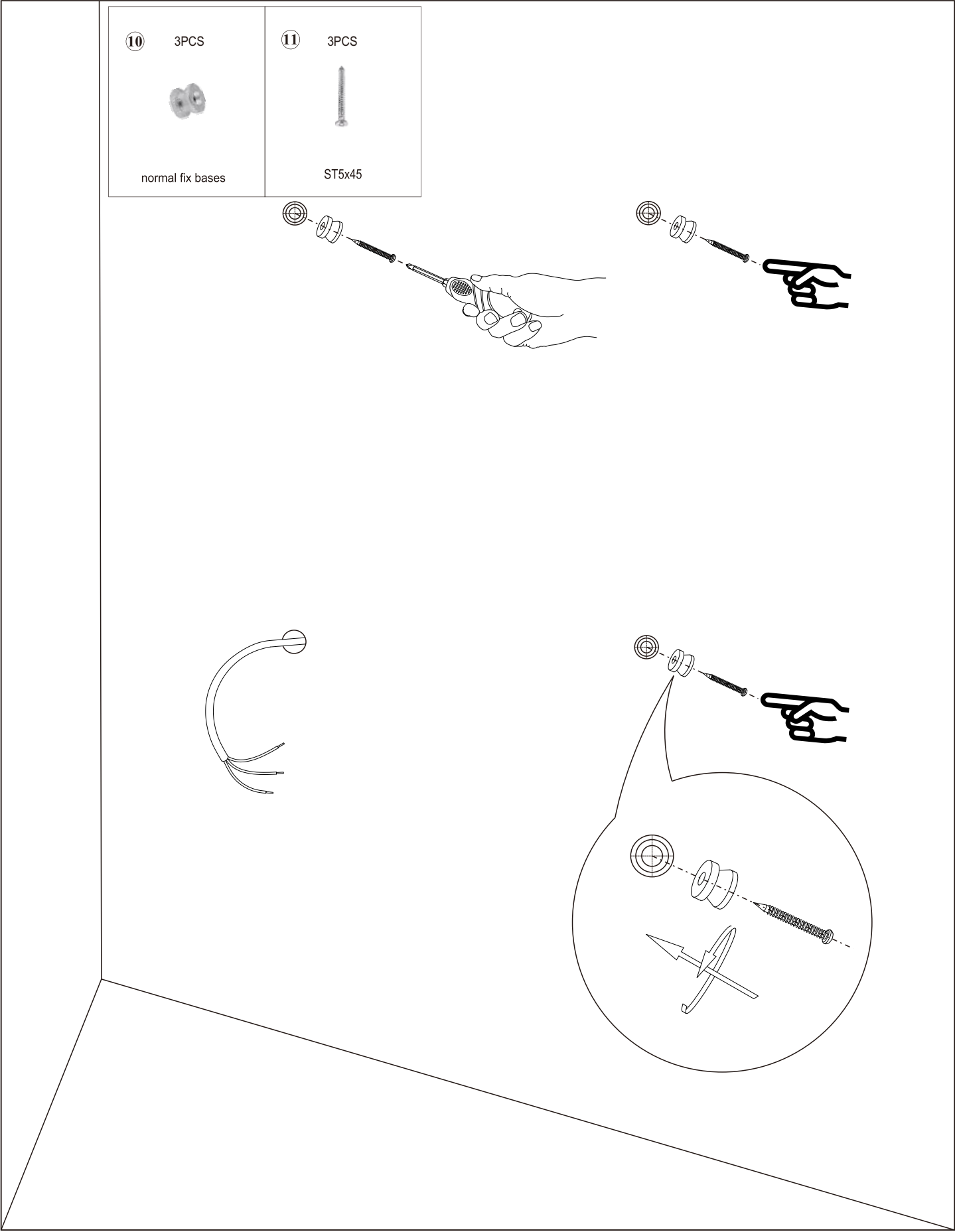
Wall mounted hardwired installation



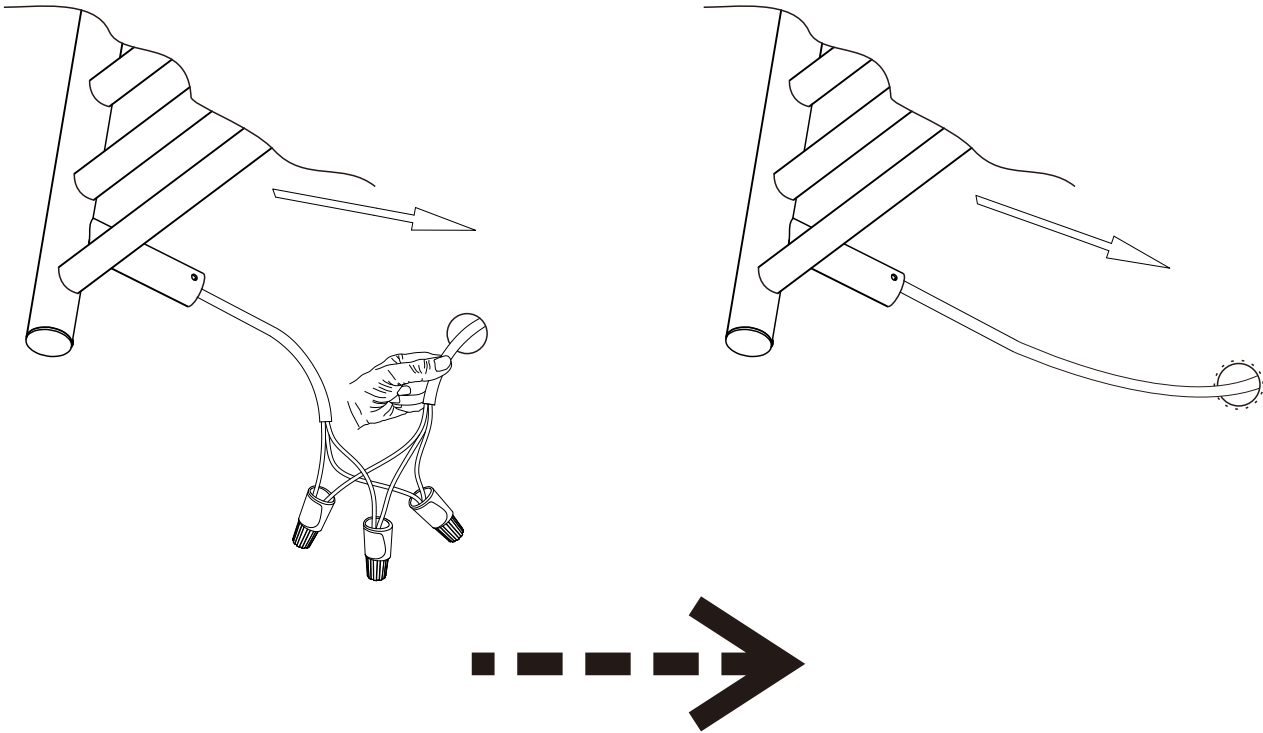
Wall mounted hardwired installation



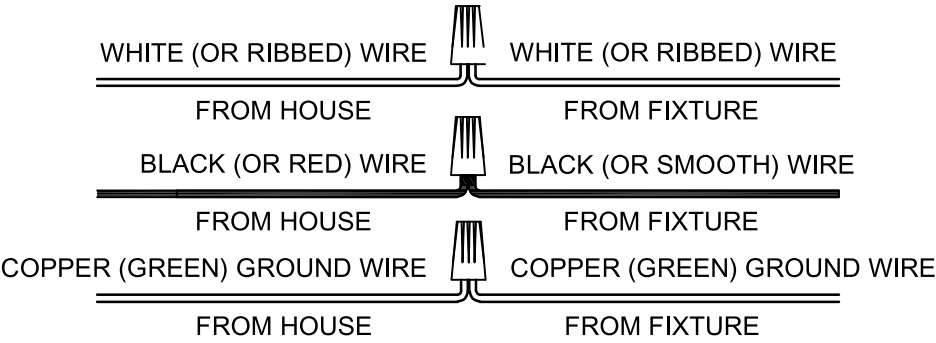
Wall mounted hardwired installation



Wall mounted hardwired installation

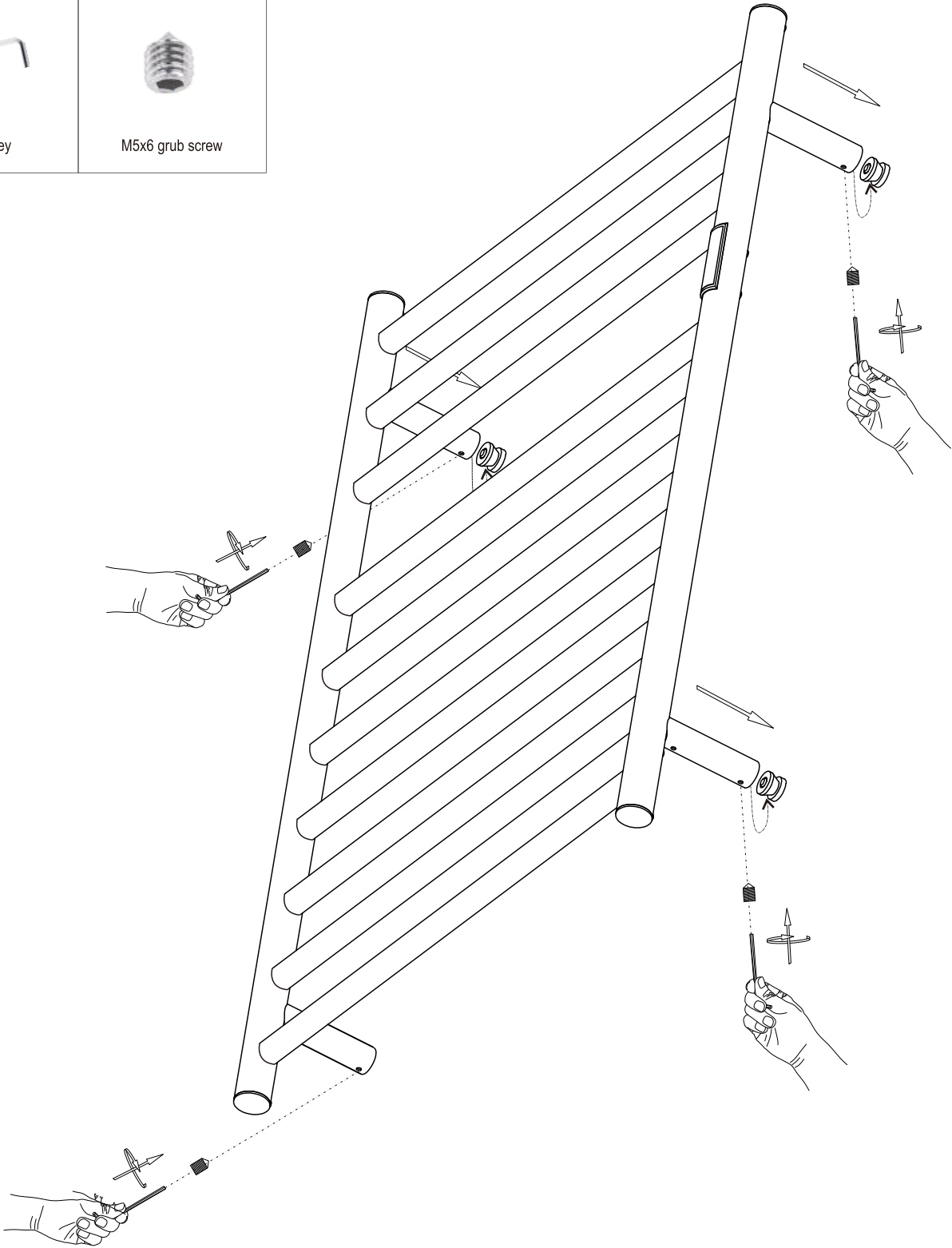


CAUTION



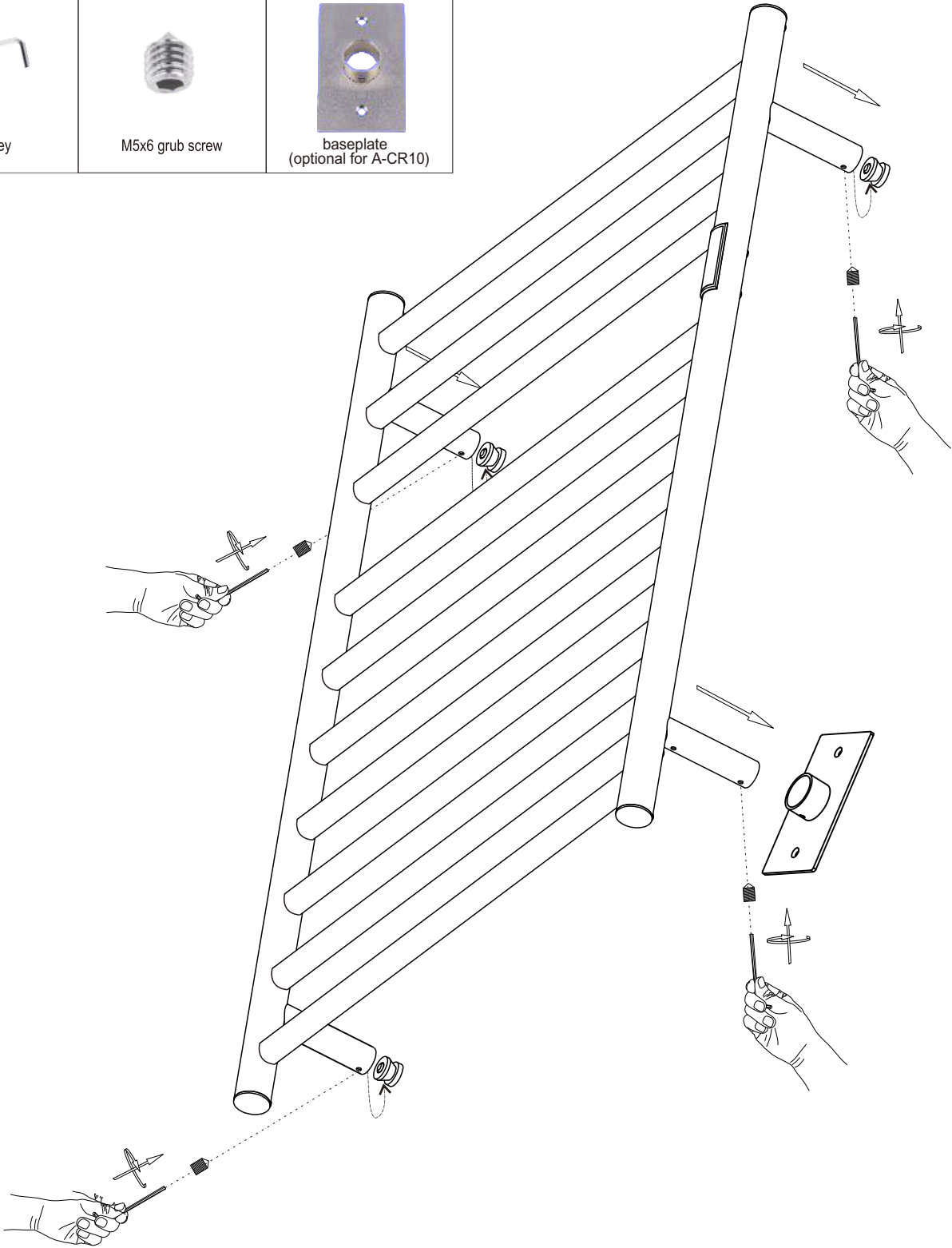
Wall mounted hardwired installation

⑦ 1PC	⑧ 4PCS
	
Allen key	M5x6 grub screw

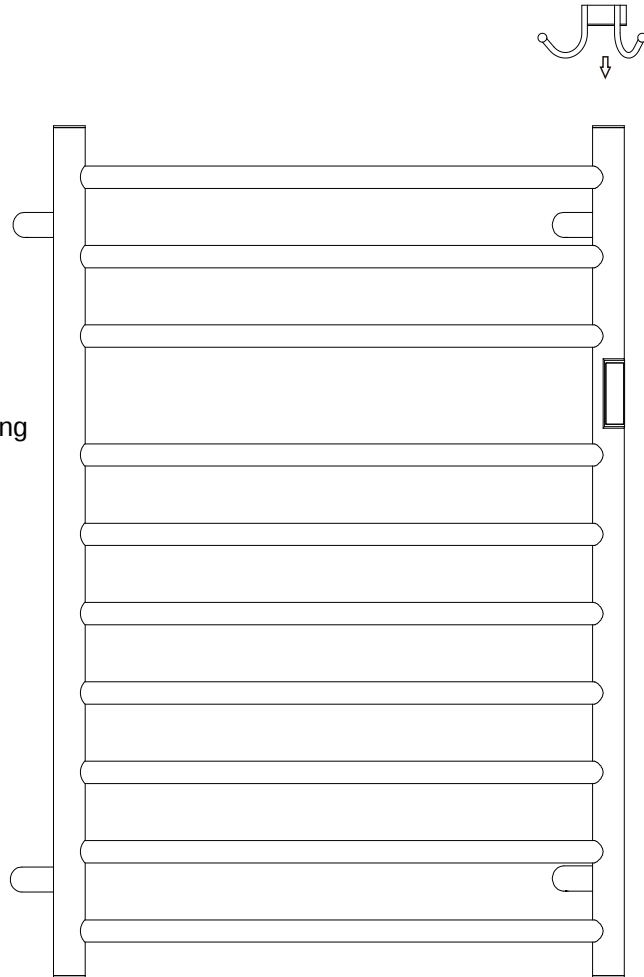
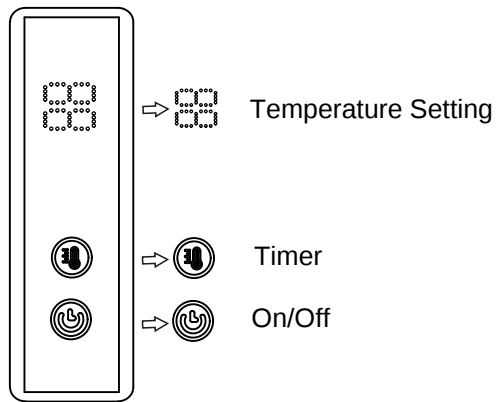
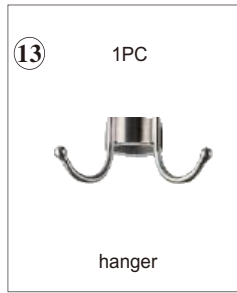


Wall mounted hardwired installation

7 1PC  Allen key	8 4PCS  M5x6 grub screw	14 1PC  baseplate (optional for A-CR10)
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Wall mounted hardwired installation



Touch screen switch button instructions for use.

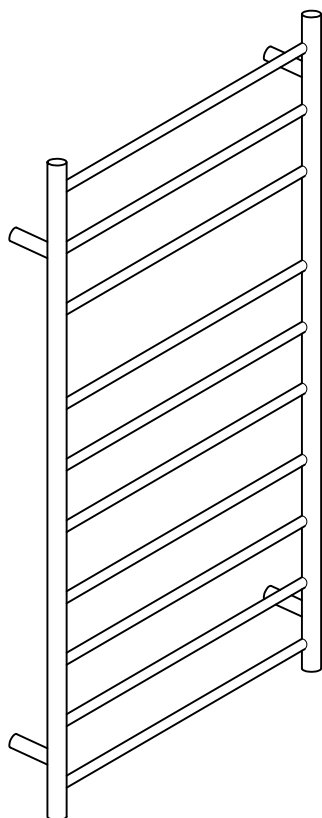
1. In standby state, long press icon (power symbol) 3S for manual power on.
2. Under power on state, press icon (clock) to adjust the auto power off time, adjustable 1-8 hours.
3. Under power on status, press icon (thermometer) to set temperature, 105°F ~ 140°F adjustable.
4. Under power on state, long press (power symbol) 3S for manual shutdown, turn off the power output and extinguish the digital display.

Installation Completed



Chauffe-serviettes

Instructions d'installation



A-CR10

ATW01B5386LT2MB

Notice:

1. Suivez les instructions d'installation. Vérifiez que tous les accessoires sont pré-réglés avant l'installation
2. Ne pas serrer complètement les vis lors de l'assemblage initial. ne serrer complètement les vis qu'une fois que toutes les pièces sont correctement assemblées
3. Si vous rencontrez des problèmes lors de l'installation, veuillez contacter notre service clientèle.

Merci d'avoir choisi notre sèche-serviettes.

INFORMATIONS DE SÉCURITÉ



- Les chauffe-serviettes sont conçus pour réchauffer les serviettes et les peignoirs uniquement et ne doivent pas être utilisés à d'autres fins.
- Ne vous tenez jamais debout, ne vous asseyez jamais sur le chauffe-serviettes et ne vous y suspendez jamais
- Ne laissez jamais les enfants jouer sur ou avec le radiateur sèche-serviettes.
- Assurez-vous que le disjoncteur électrique est coupé au niveau du panneau principal avant de procéder au câblage ou à l'entretien de votre radiateur sèche-serviettes.
- Le radiateur sèche-serviettes doit être correctement mis à la terre.
- Tout le câblage doit être conforme au Code national de l'électricité et doit être effectué par un professionnel agréé et certifié pour le câblage électrique
- Ne placez jamais votre radiateur sèche-serviettes à l'intérieur d'une douche, d'un sauna ou d'un hammam.

INFORMATIONS SUR LE NETTOYAGE

- Nettoyez le radiateur sèche-serviettes à l'aide d'un chiffon doux, non abrasif et humide lorsqu'il est chaud. Une fois le radiateur sèche-serviettes refroidi, polissez-le légèrement avec un chiffon doux et sec. N'utilisez pas de poudres de nettoyage abrasives, de produits de polissage pour métaux ou de nettoyeurs à base de chlore sur les pièces du radiateur sèche-serviettes.

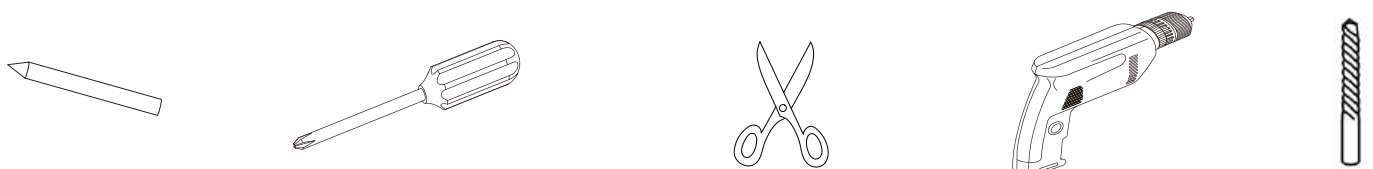
INSTALLATION

Cet appareil doit être installé conformément aux instructions du manuel et aux directives du NEC relatives aux installations électriques dans les salles de bains. Le sèche-serviettes doit être branché sur un circuit protégé par un disjoncteur de fuite à la terre et être câblé par un professionnel agréé pour le câblage électrique.

REMARQUE :

Le porte-serviettes chauffant présenté dans ce guide d'installation est un porte-serviettes chauffant électrique à élément sec. Il doit atteindre sa température de fonctionnement optimale dans les 30 minutes qui suivent sa mise en marche. La température de fonctionnement est d'environ 35-60°C. La température peut diminuer lorsqu'une serviette humide est placée sur le porte-serviettes pour le séchage. Le séchage de la serviette prend environ 4 heures en fonction de la température ambiante de la pièce, de la taille du porte-serviettes, de la taille et de l'épaisseur de la serviette.

Outils et matériaux

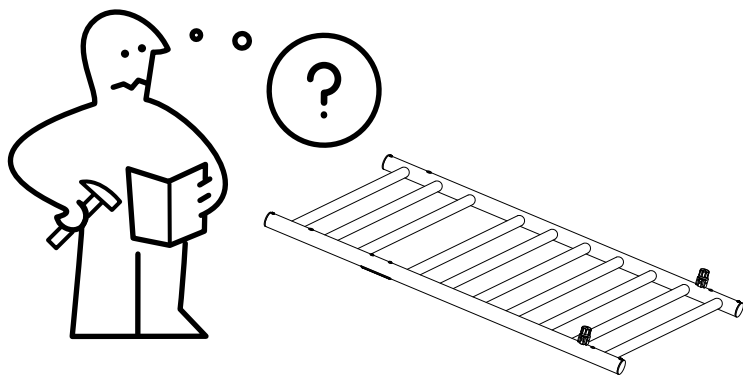
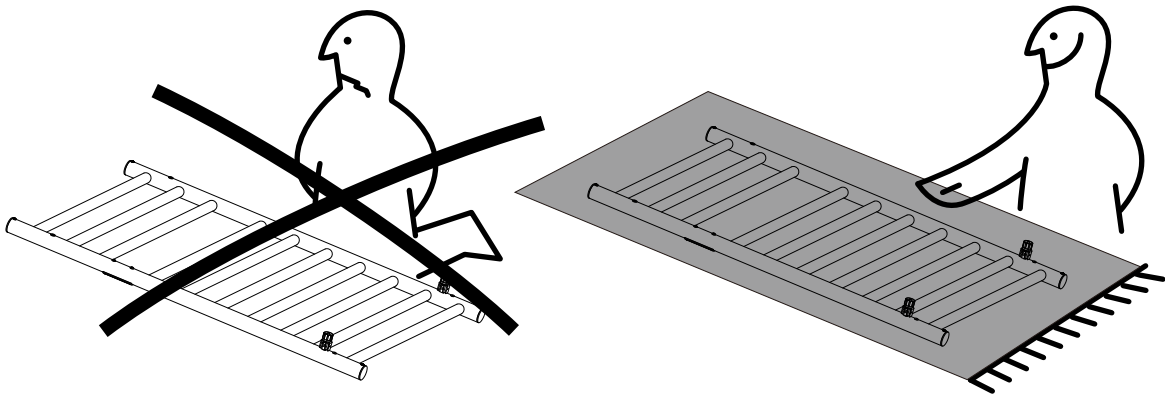


1/6"

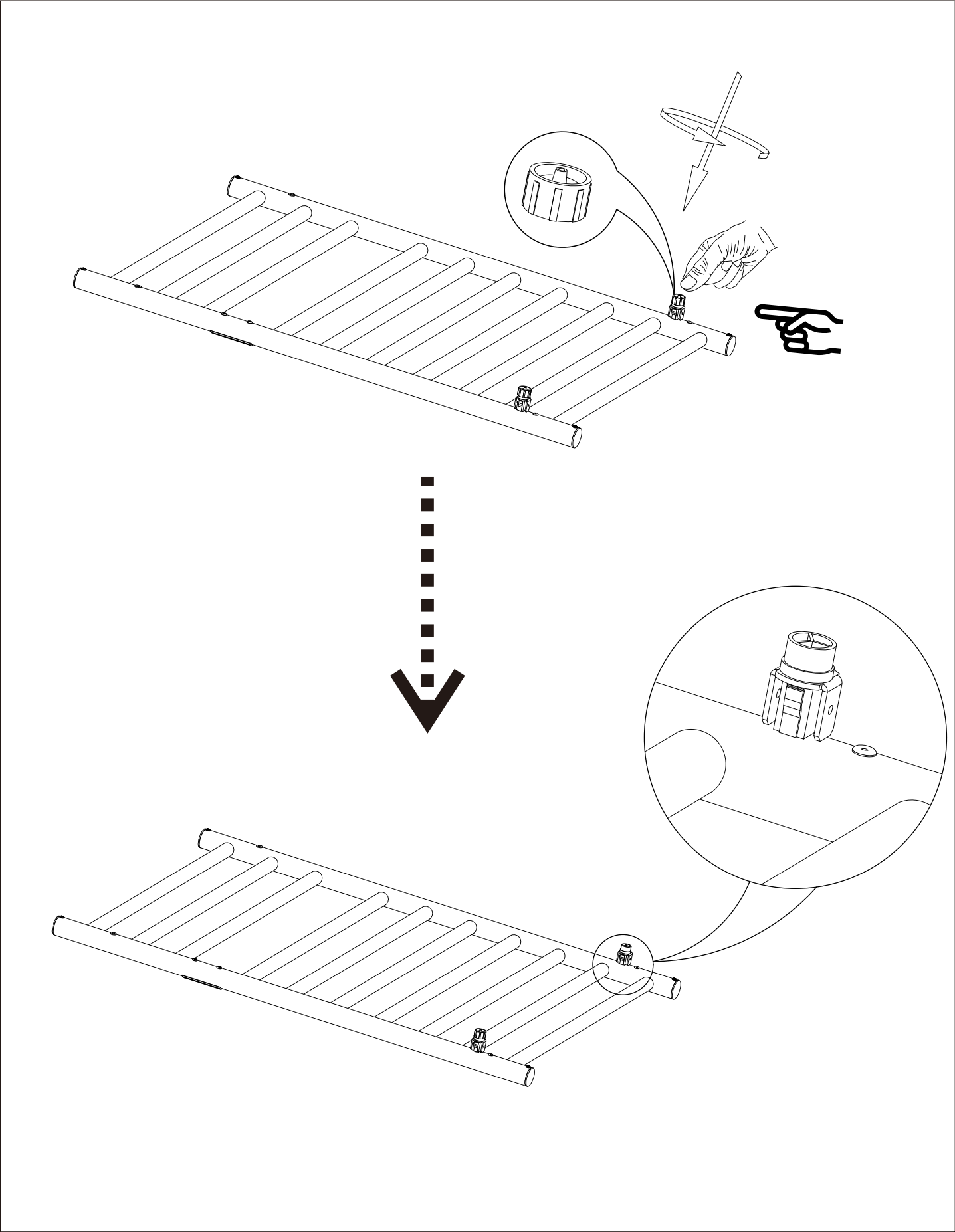
LISTE DES PIÈCES

① 1PC 	② 1PC 	③ 2PCS 	④ 2PCS 	⑤ 2PCS 	⑥ 6PCS 
⑦ 1PC 	⑧ 5PCS 	⑨ 1PC 	⑩ 3PCS 	⑪ 4PCS 	⑫ 4PCS 
⑬ 1PC 	⑭ 1PC 	⑮ 3PCS 	⑯ 2PCS 	⑰ 2PCS 	

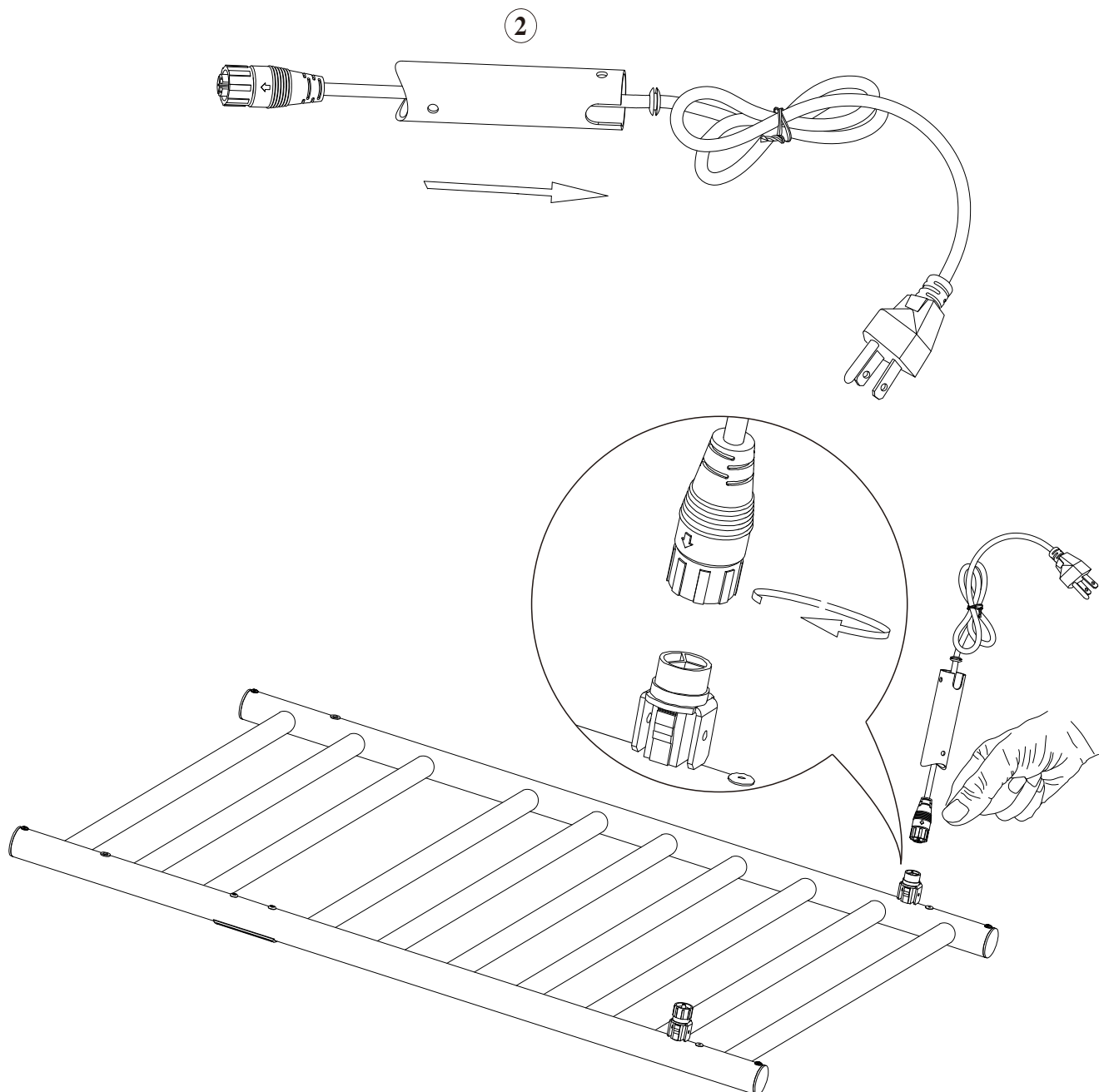
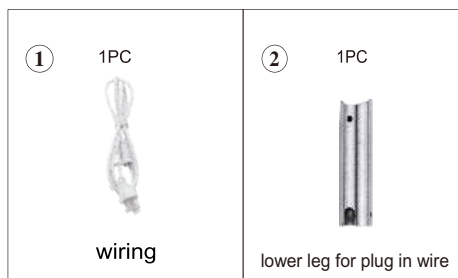
Attention:



Installation murale enfichable



Installation murale enfichable



REMARQUE : Il est possible d'installer le bouchon sur le côté gauche ou sur le côté droit.

Installation murale enfichable

② 1PC



lower leg for plug in wire

③ 1PC



lower legs

⑥ 4PCS

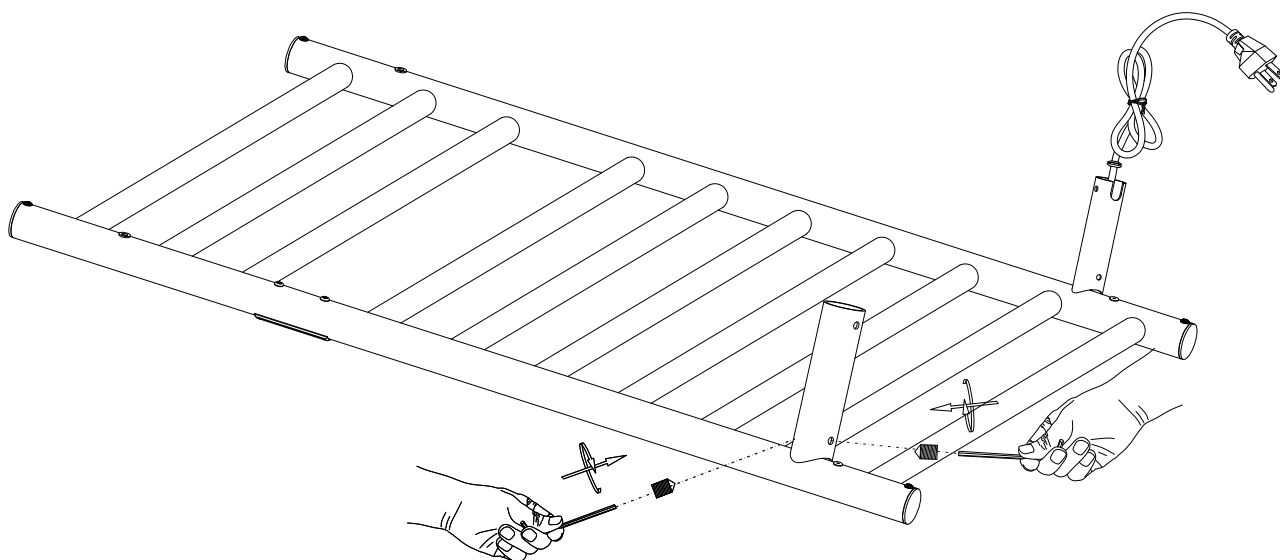
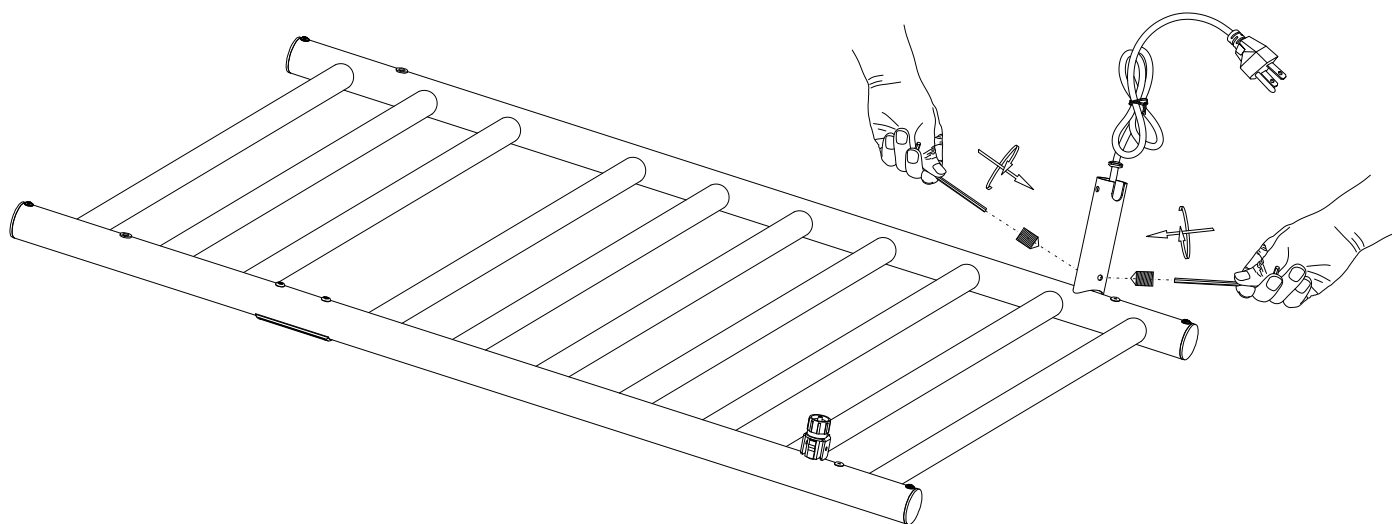


M5x4 grub screw

⑦ 1PC



Allen key



Installation murale enfichable

④ 2PCS

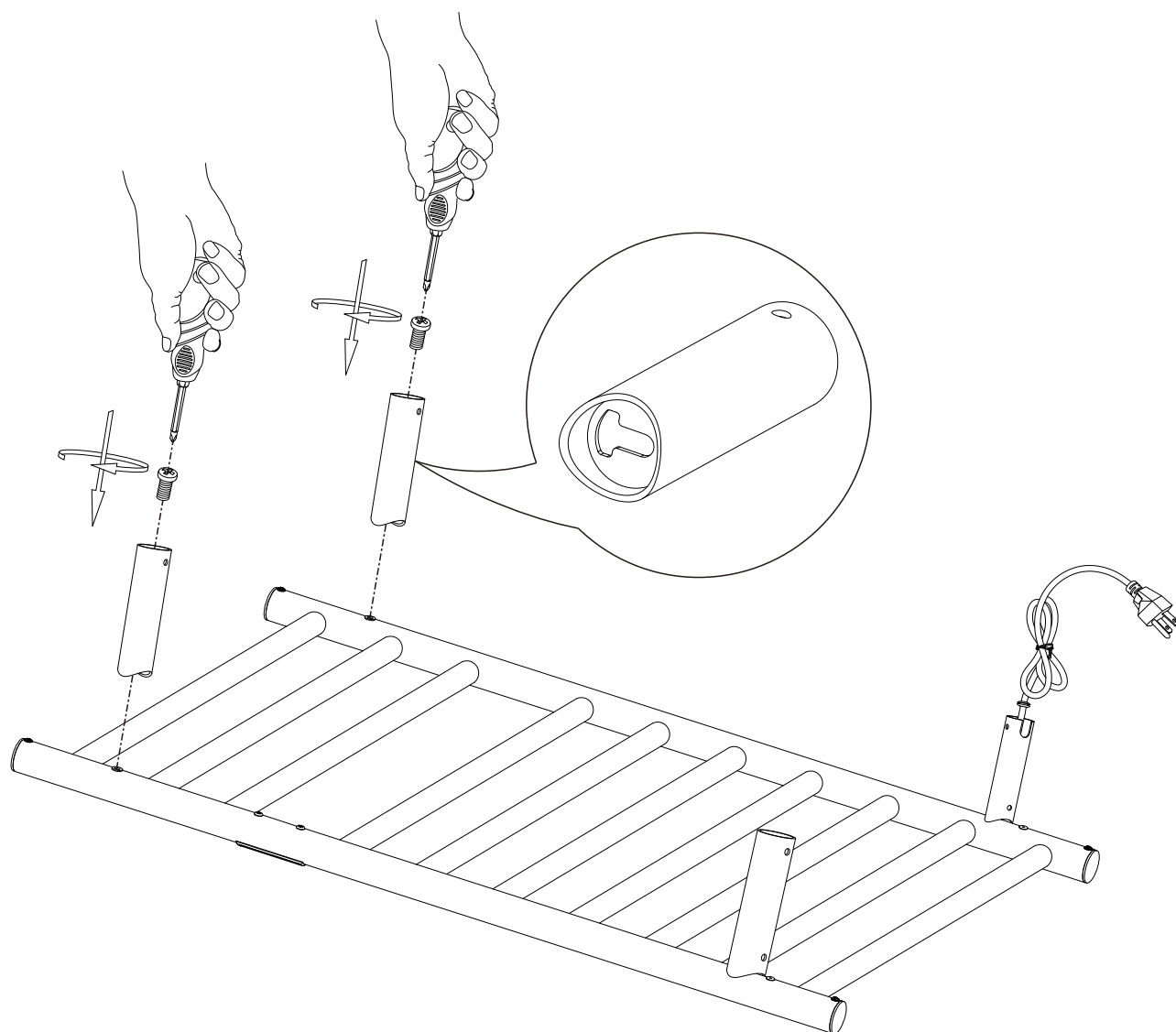


upper legs

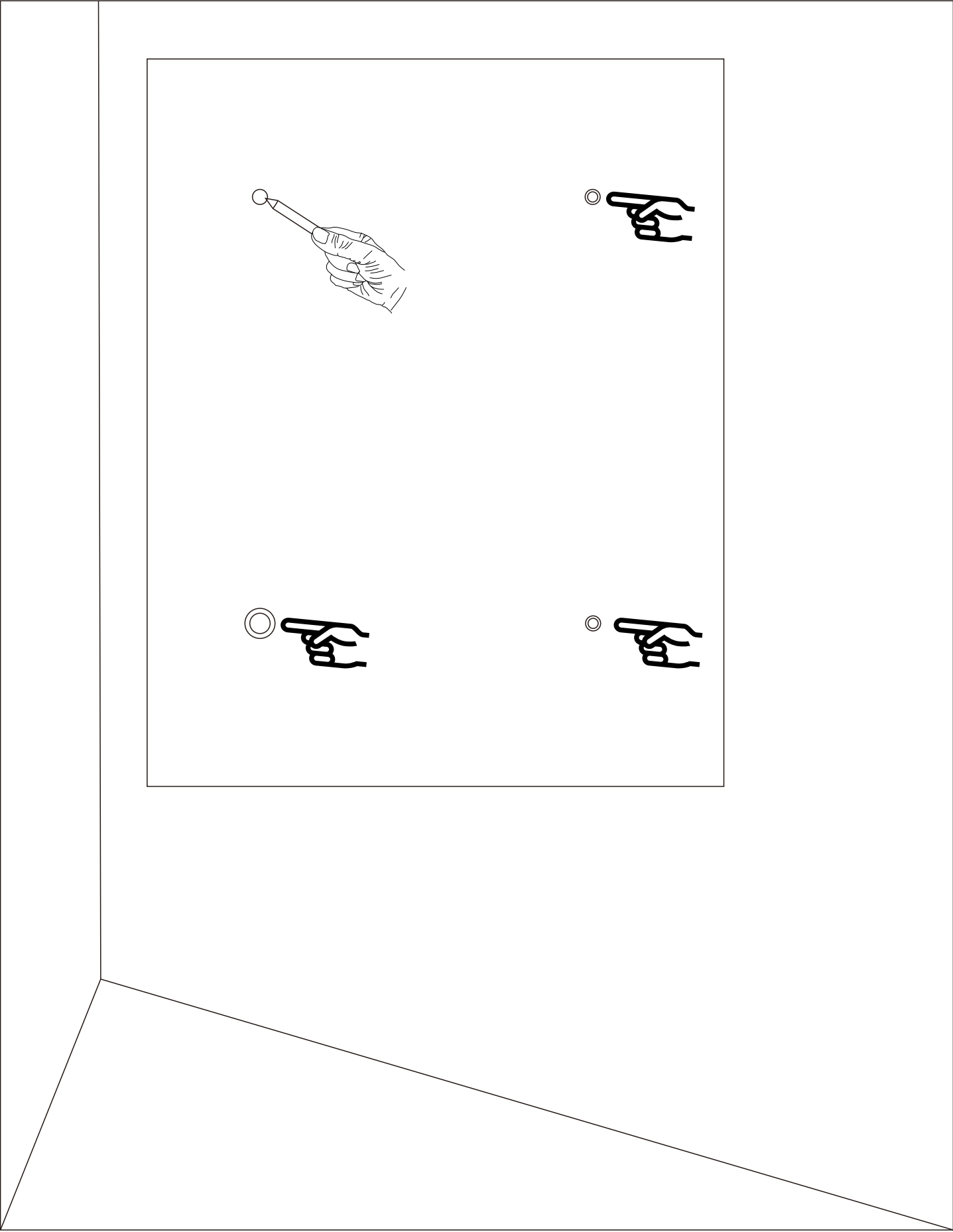
⑤ 2PCS



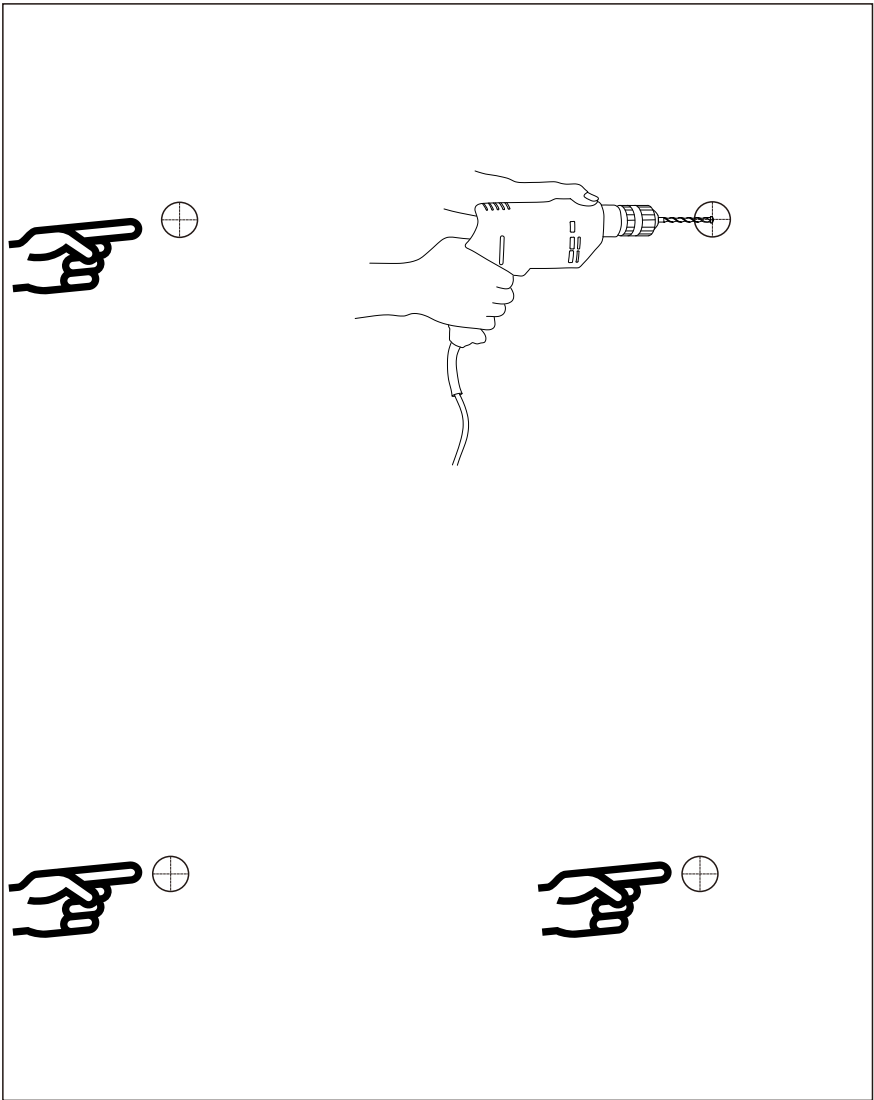
M5x16 screw



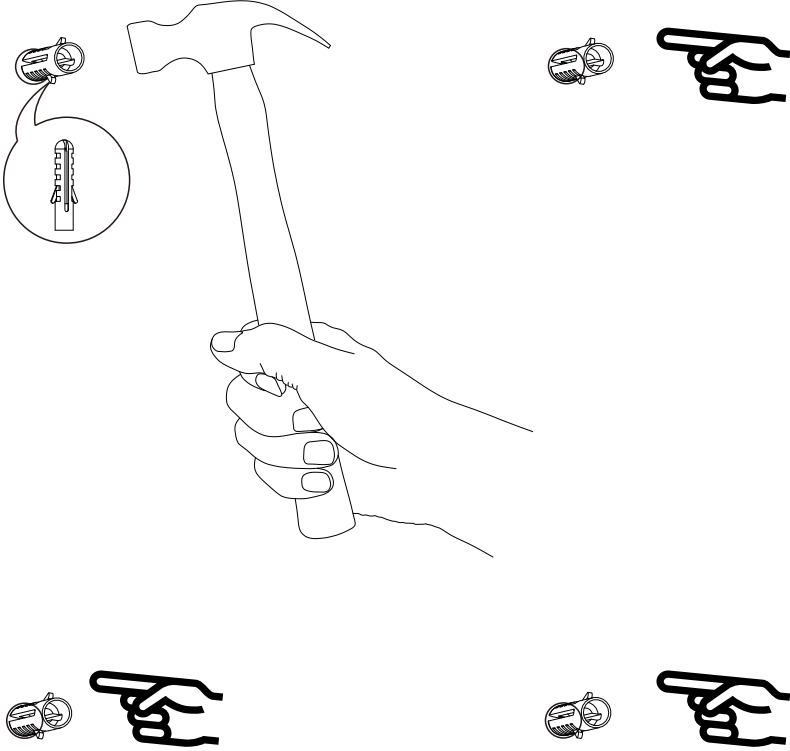
Installation murale enfichable



Installation murale enfichable



Installation murale enfichable



12

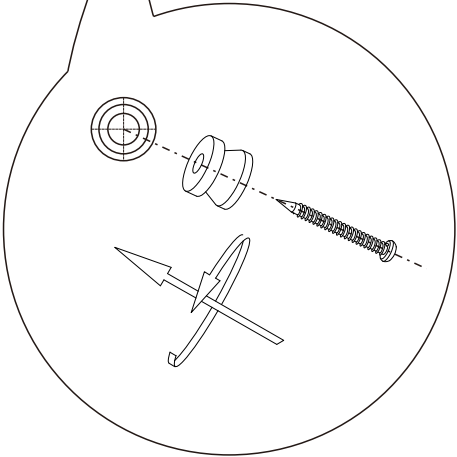
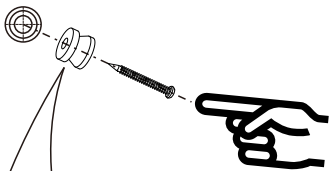
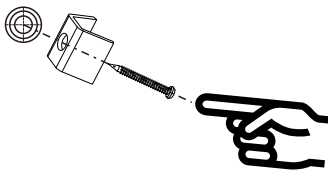
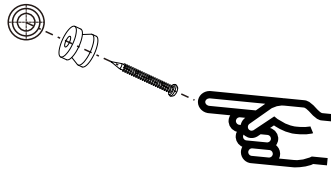
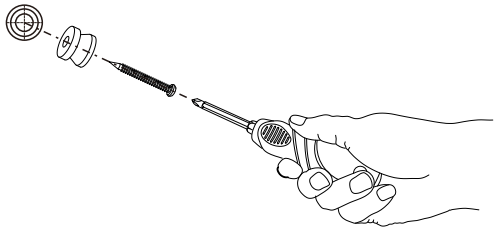
4PCS



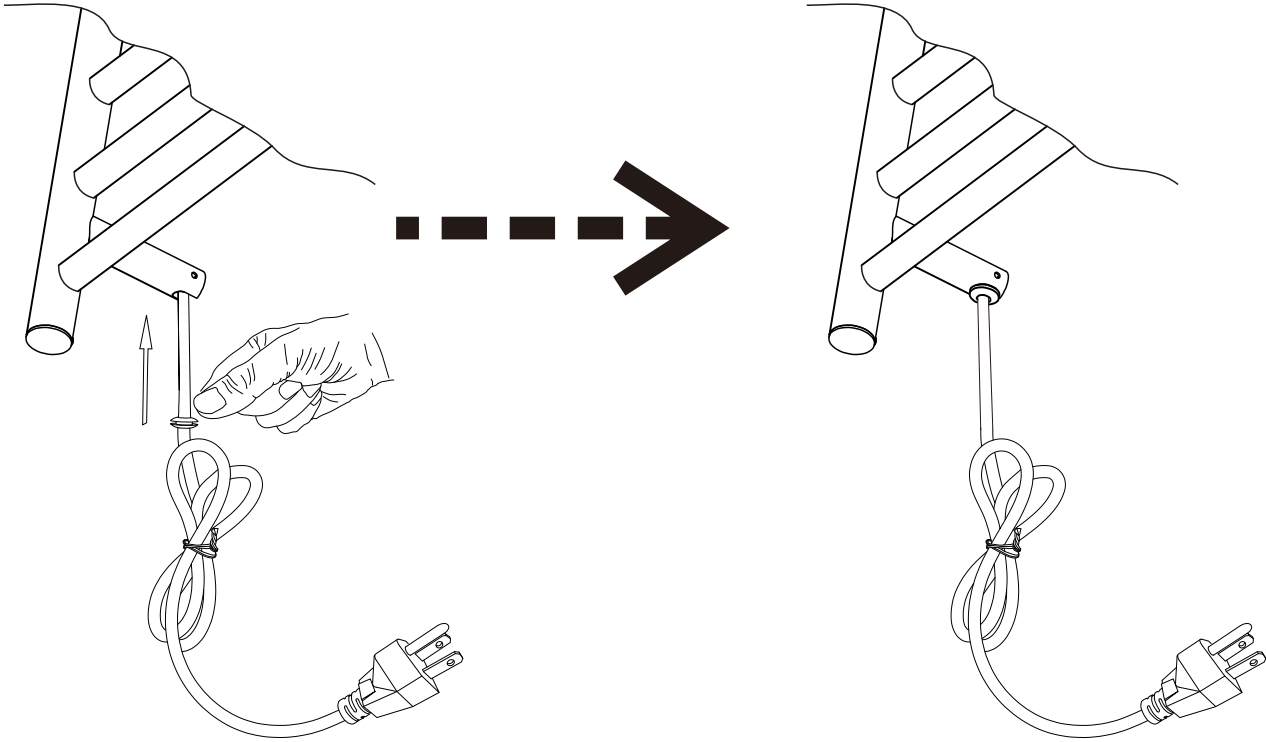
D8 plastic expanders

Installation murale enfichable

9 1PC	10 3PCS	11 4PCS
		
fix base for wiring	normal fix bases	ST5x45



Installation murale enfichable



⑦ 1PC

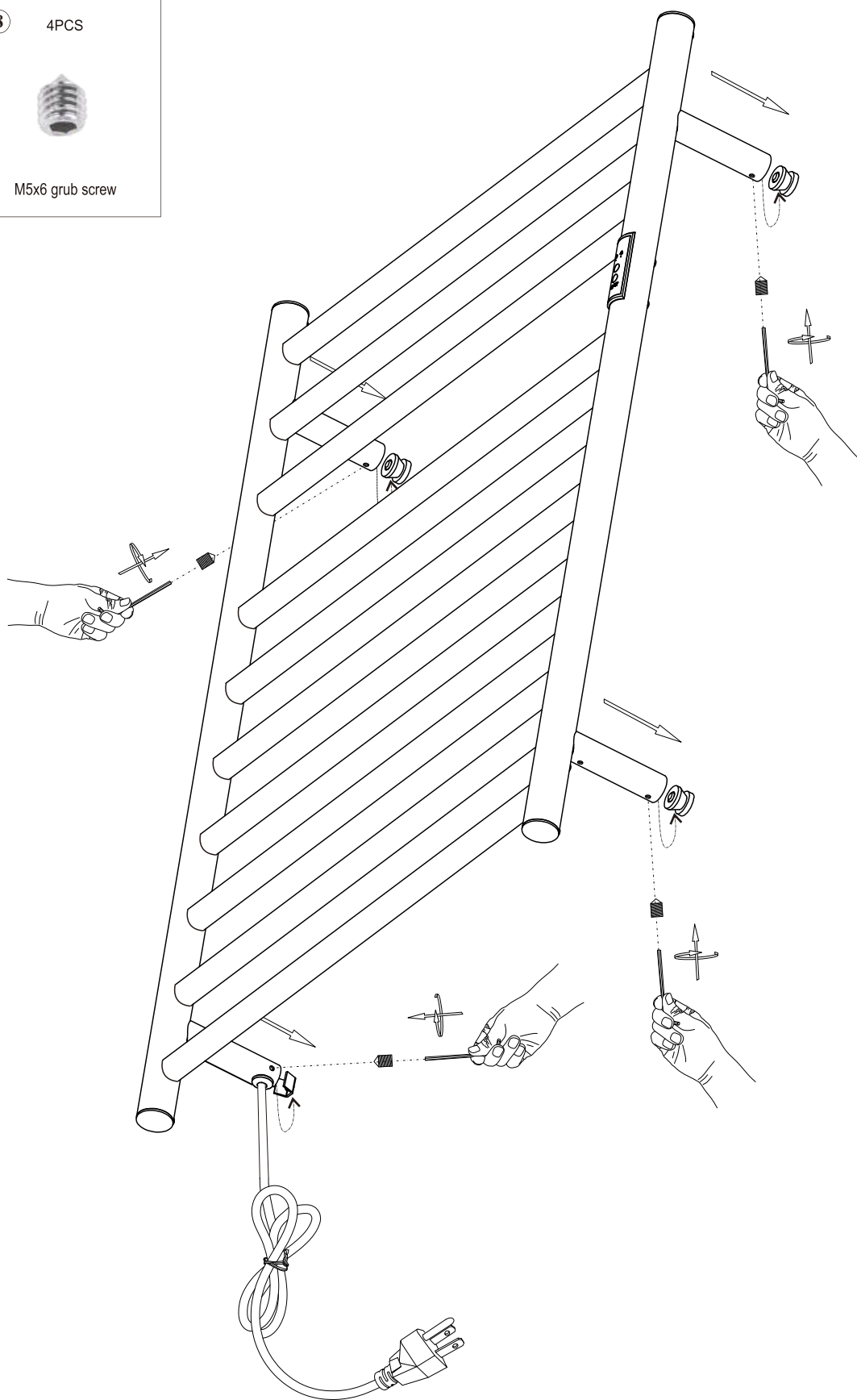


Allen key

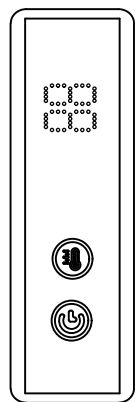
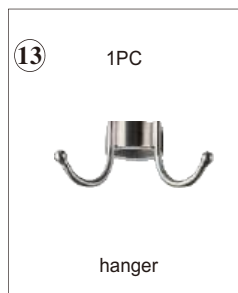
⑧ 4PCS



M5x6 grub screw



Installation murale enfichable

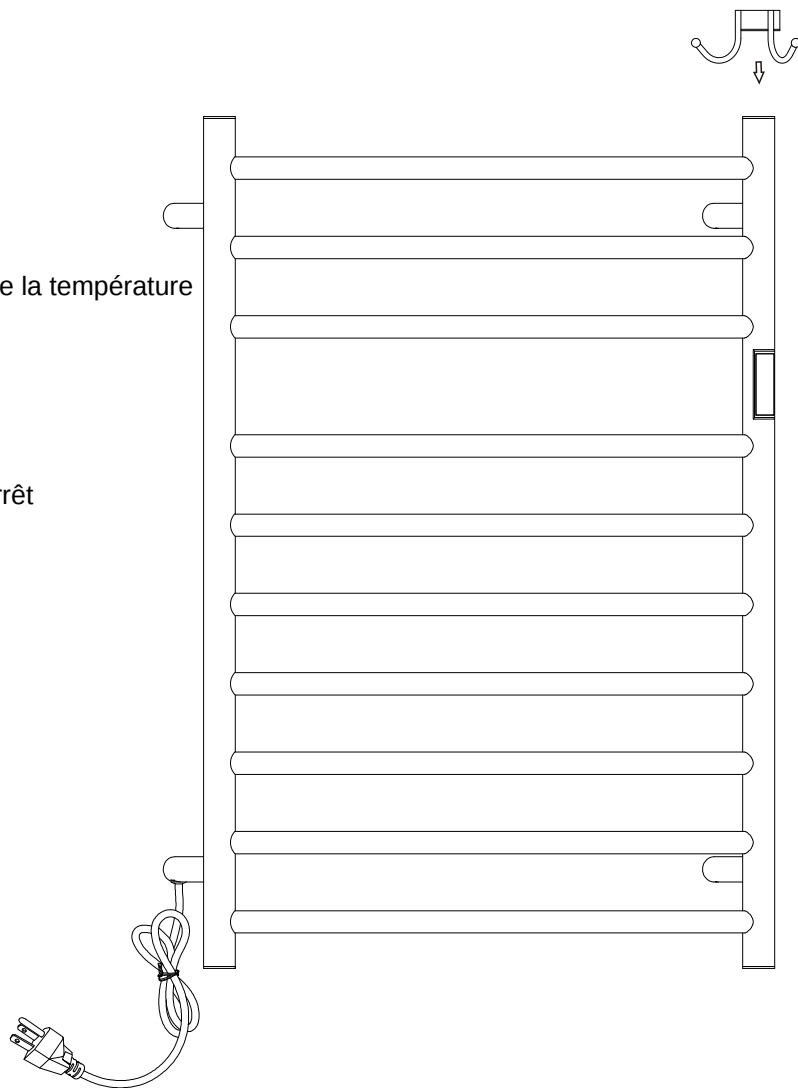
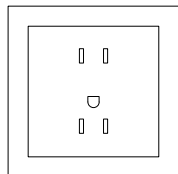


⇒ Réglage de la température

⇒ Minuterie

⇒ Marche/Arrêt

120V 60Hz

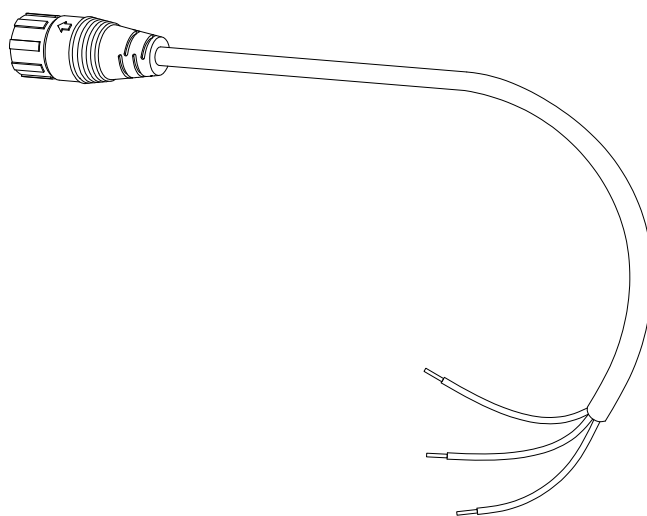
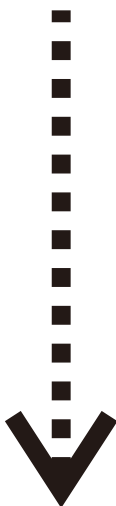
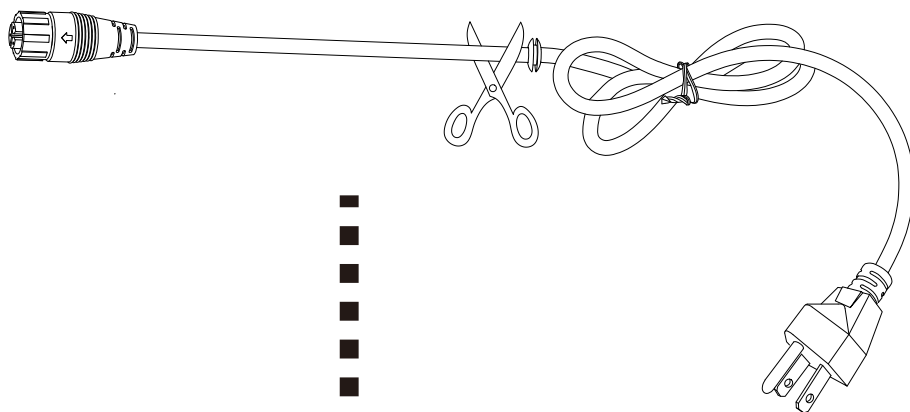
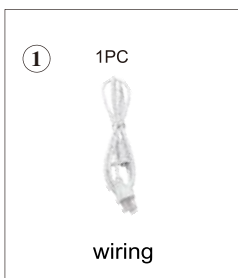


Mode d'emploi du bouton de commutation de l'écran tactile.

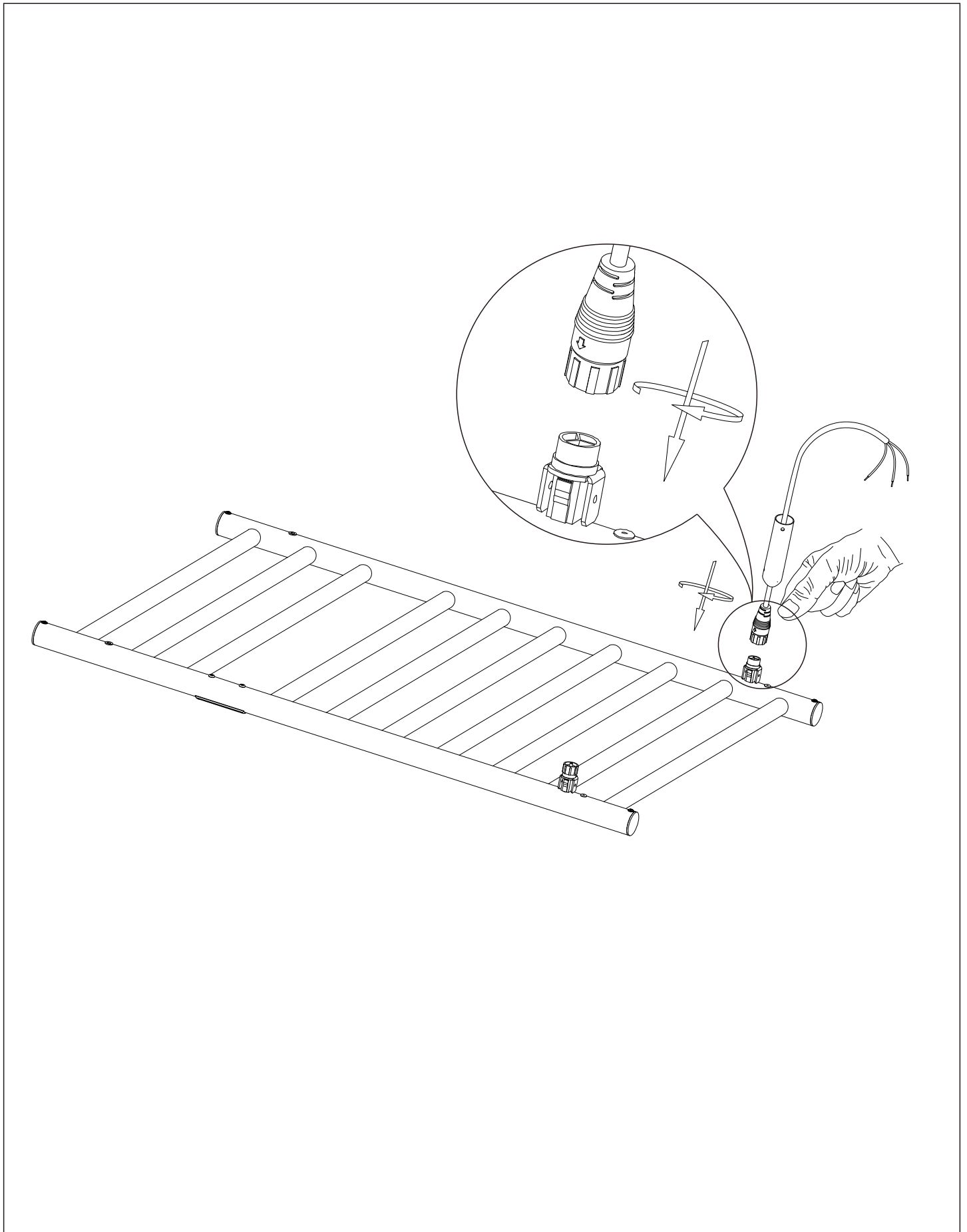
1. en état de veille, appuyez longuement sur l'icône 3S pour une mise en marche manuelle.
2. Sous l'état de marche, appuyez sur l'icône pour ajuster le temps d'arrêt automatique, réglable 1-8 heures.
3. En état de marche, appuyez sur l'icône pour régler la température, 105~140°F réglable.
4. Sous l'état de marche, appuyez longuement sur 3S pour l'arrêt manuel, éteindre la sortie de puissance et éteindre l'affichage numérique.

Installation terminée

Installation murale câblée



Installation murale câblée



Installation murale câblée

③ 2PCS



lower legs

⑥ 4PCS

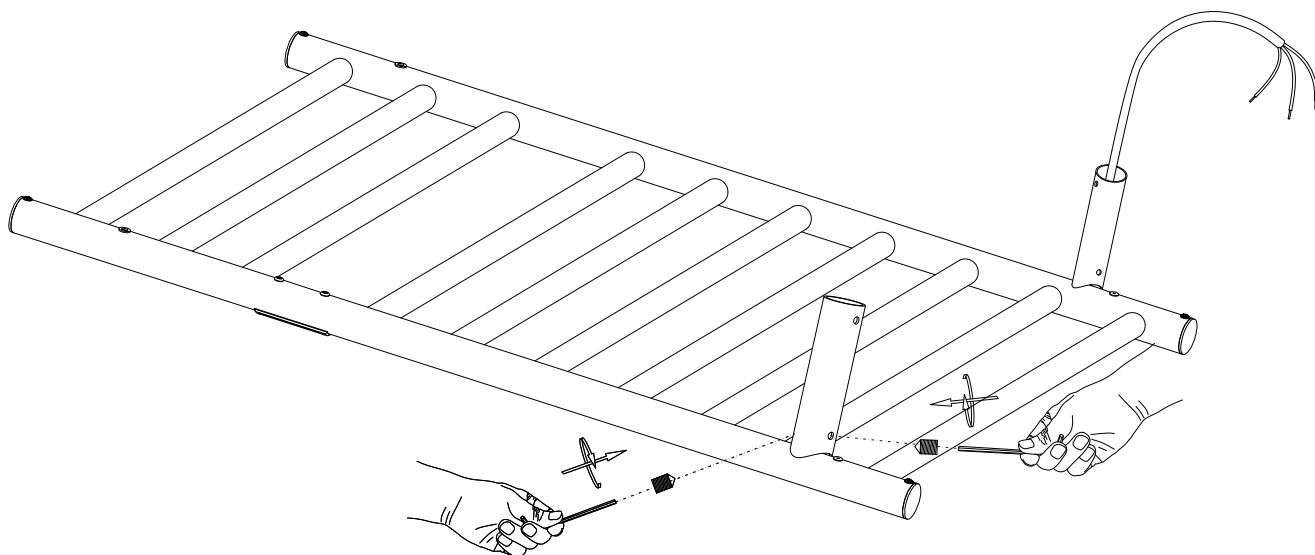
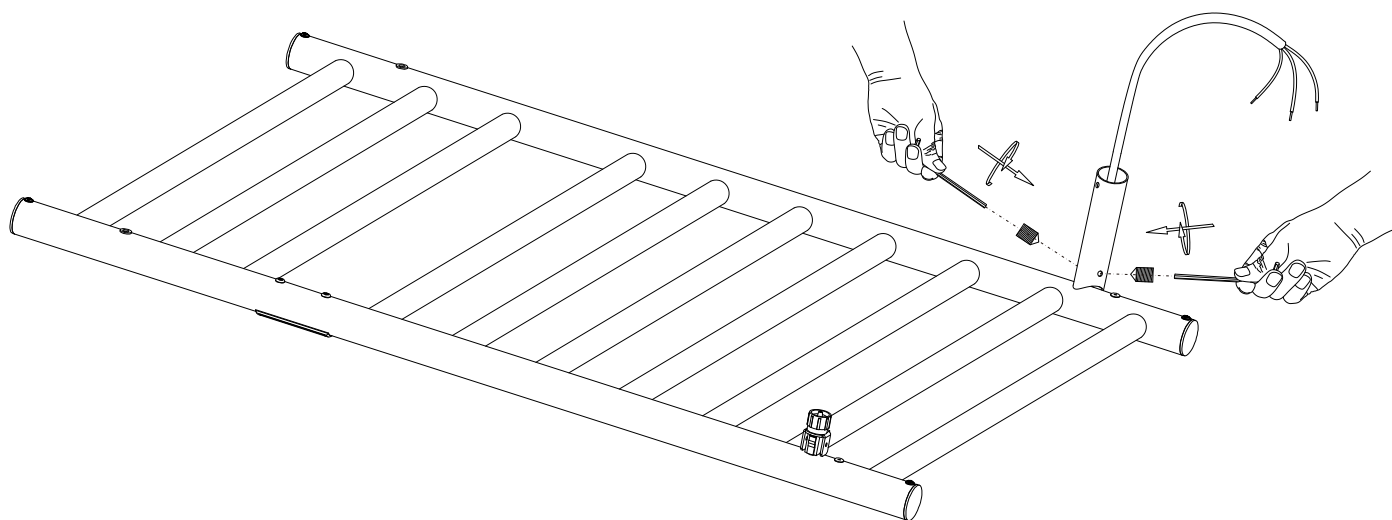


M5x4 grub screw

⑦ 1PC



Allen key



Installation murale câblée

④

2PCS



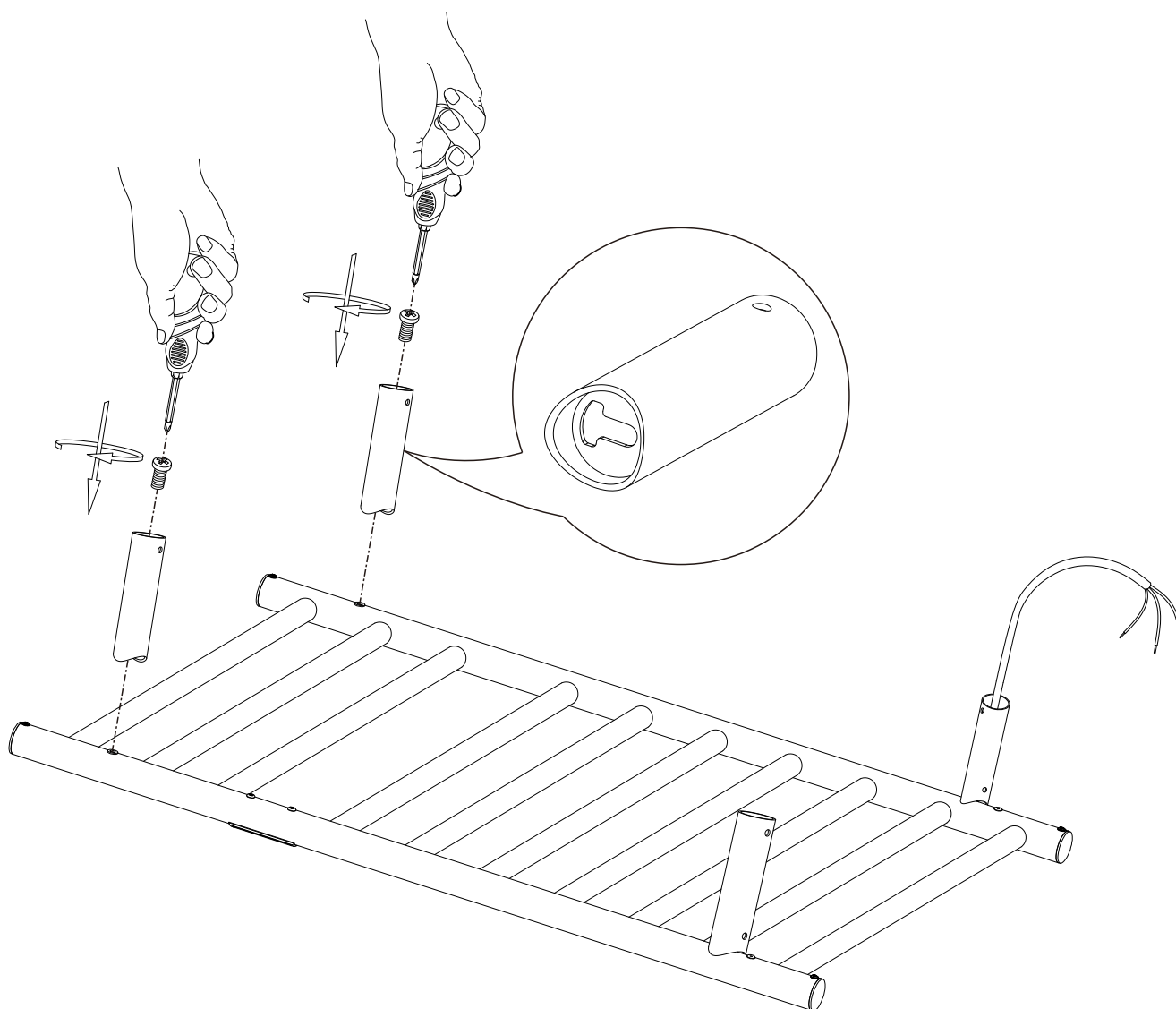
upper legs

⑤

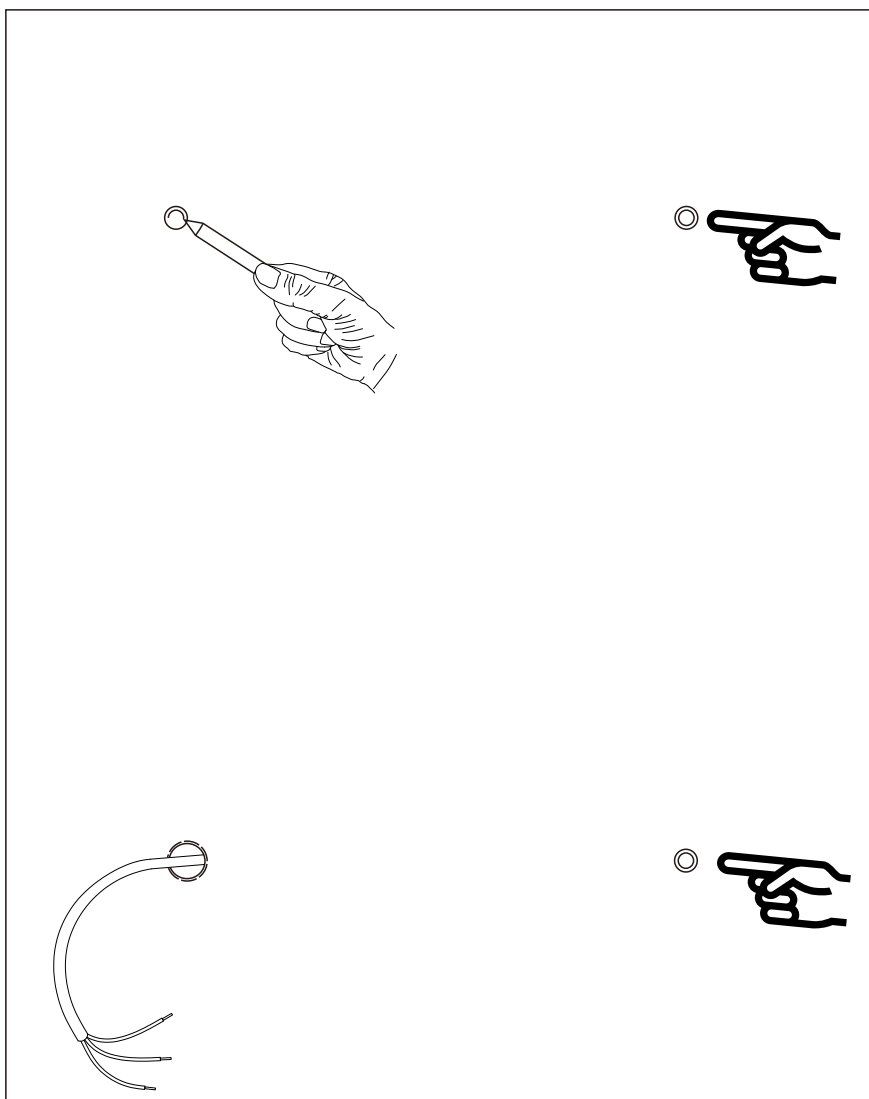
2PCS



M5x16 screw



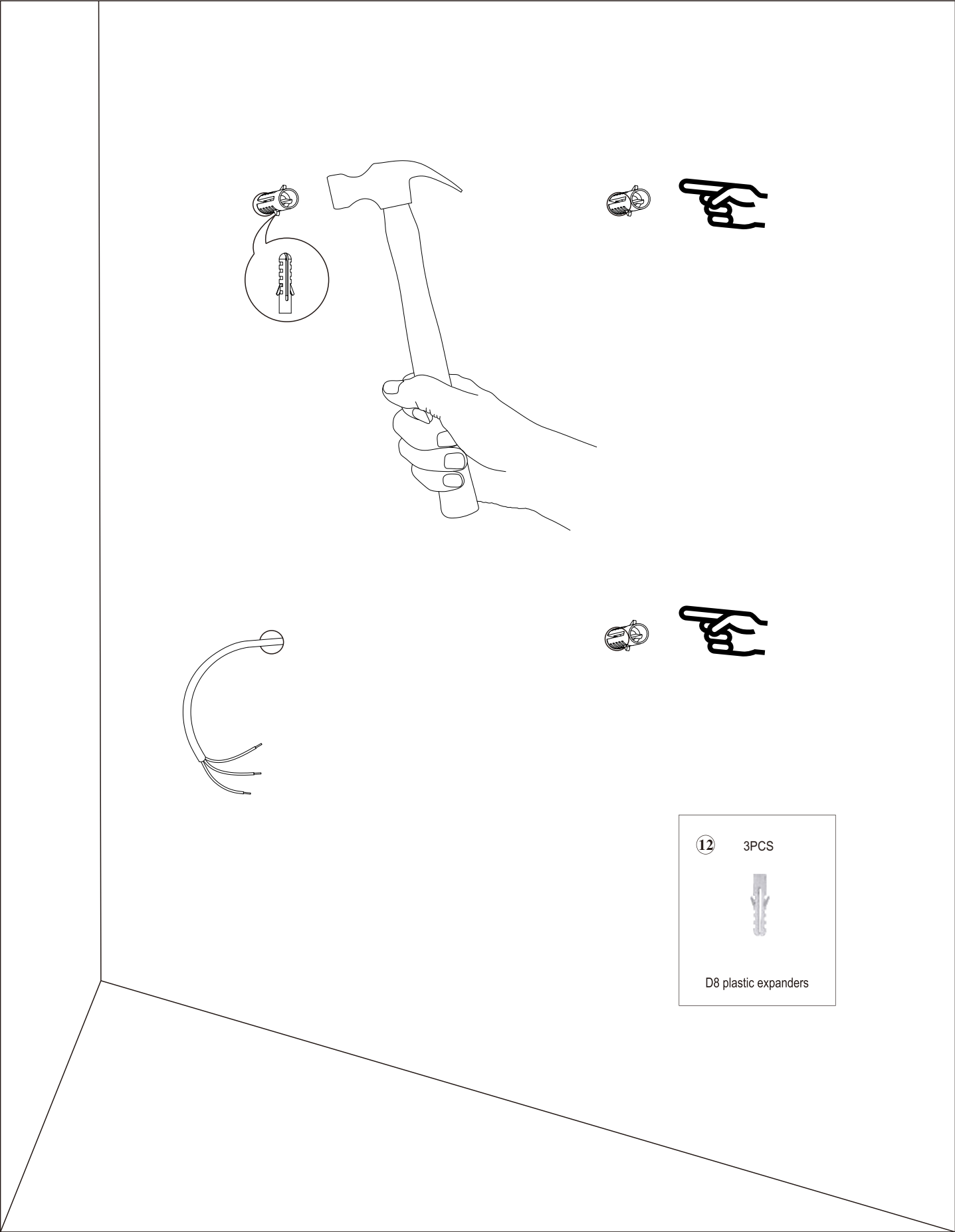
Installation murale câblée



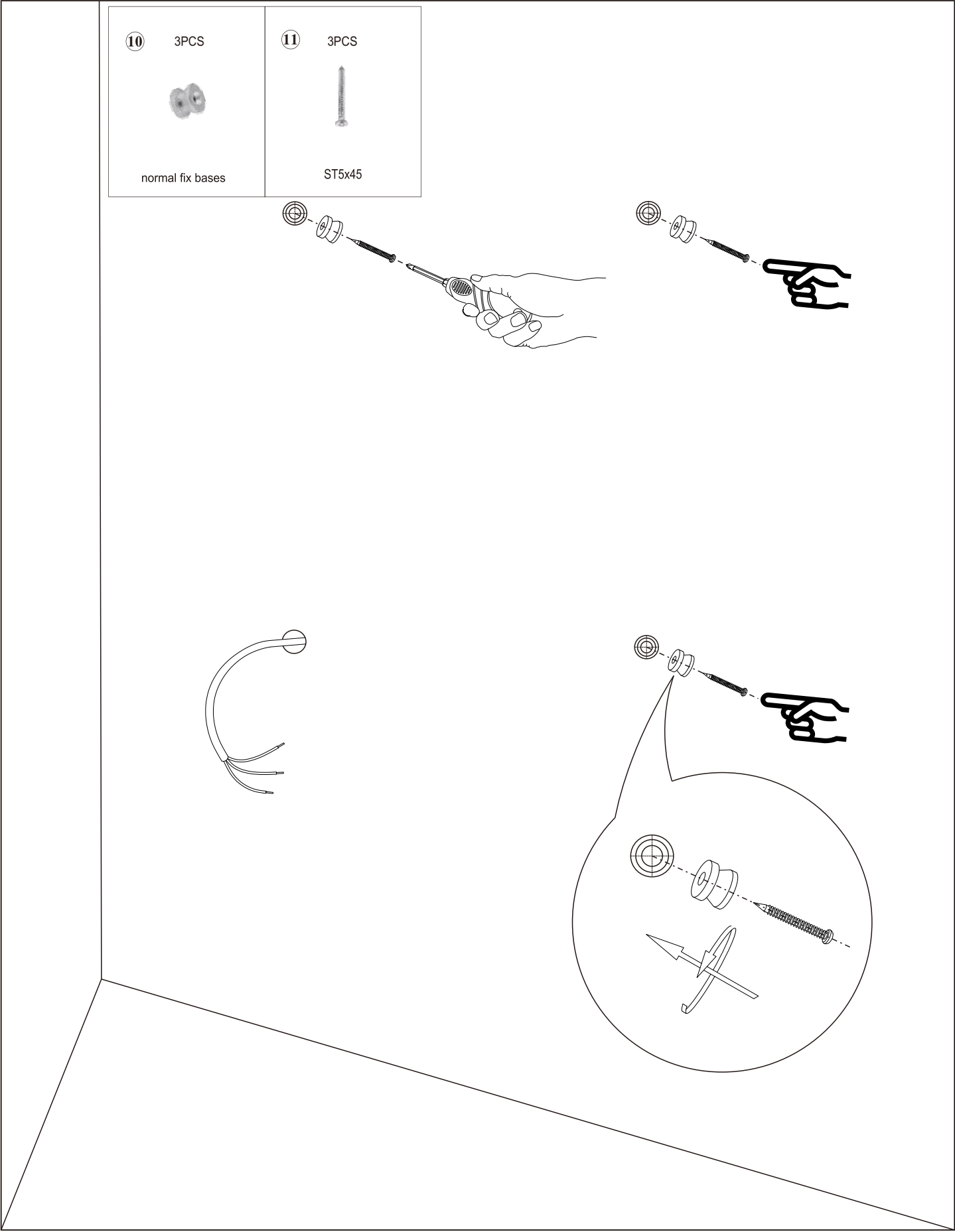
Installation murale câblée

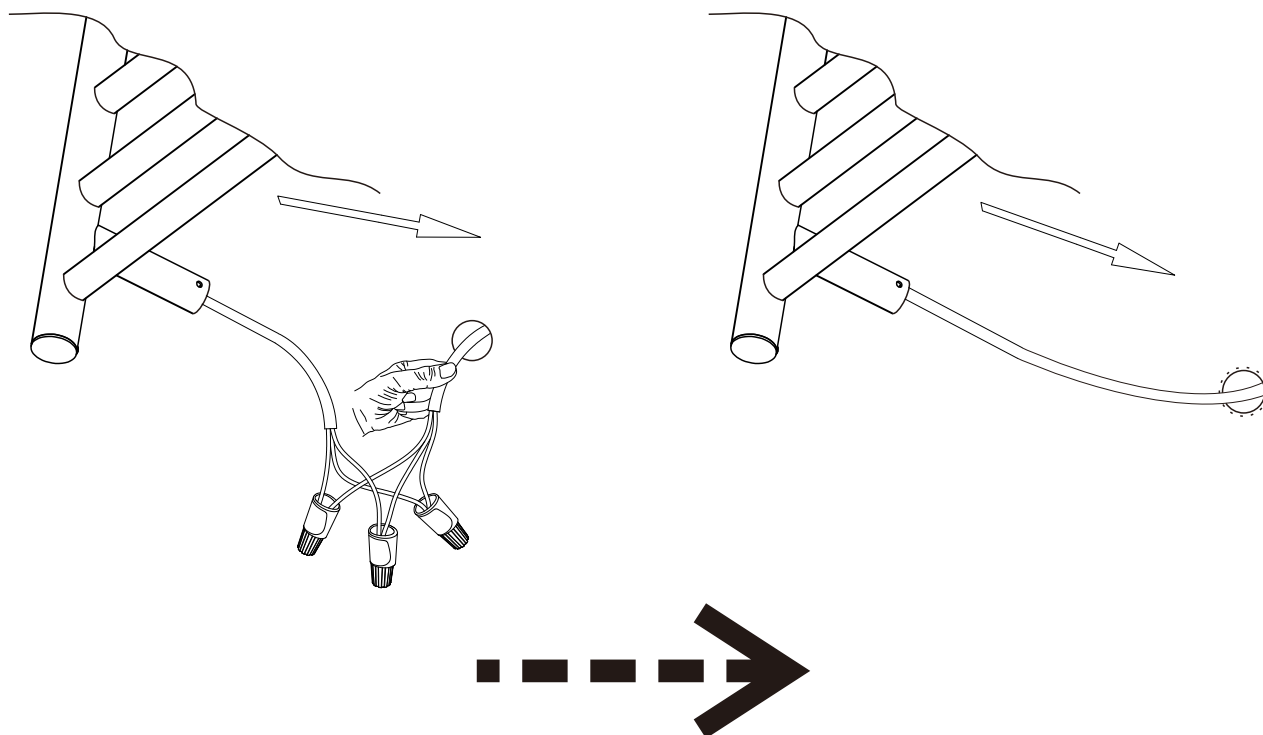


Installation murale câblée

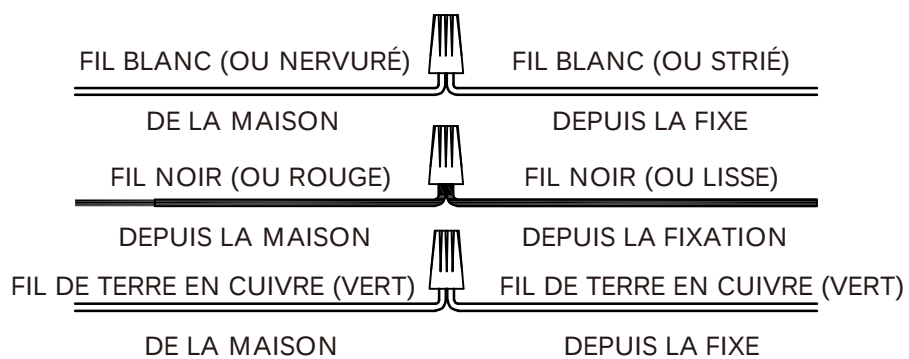


Installation murale câblée





ATTENTION



Installation murale câblée

⑦ 1PC

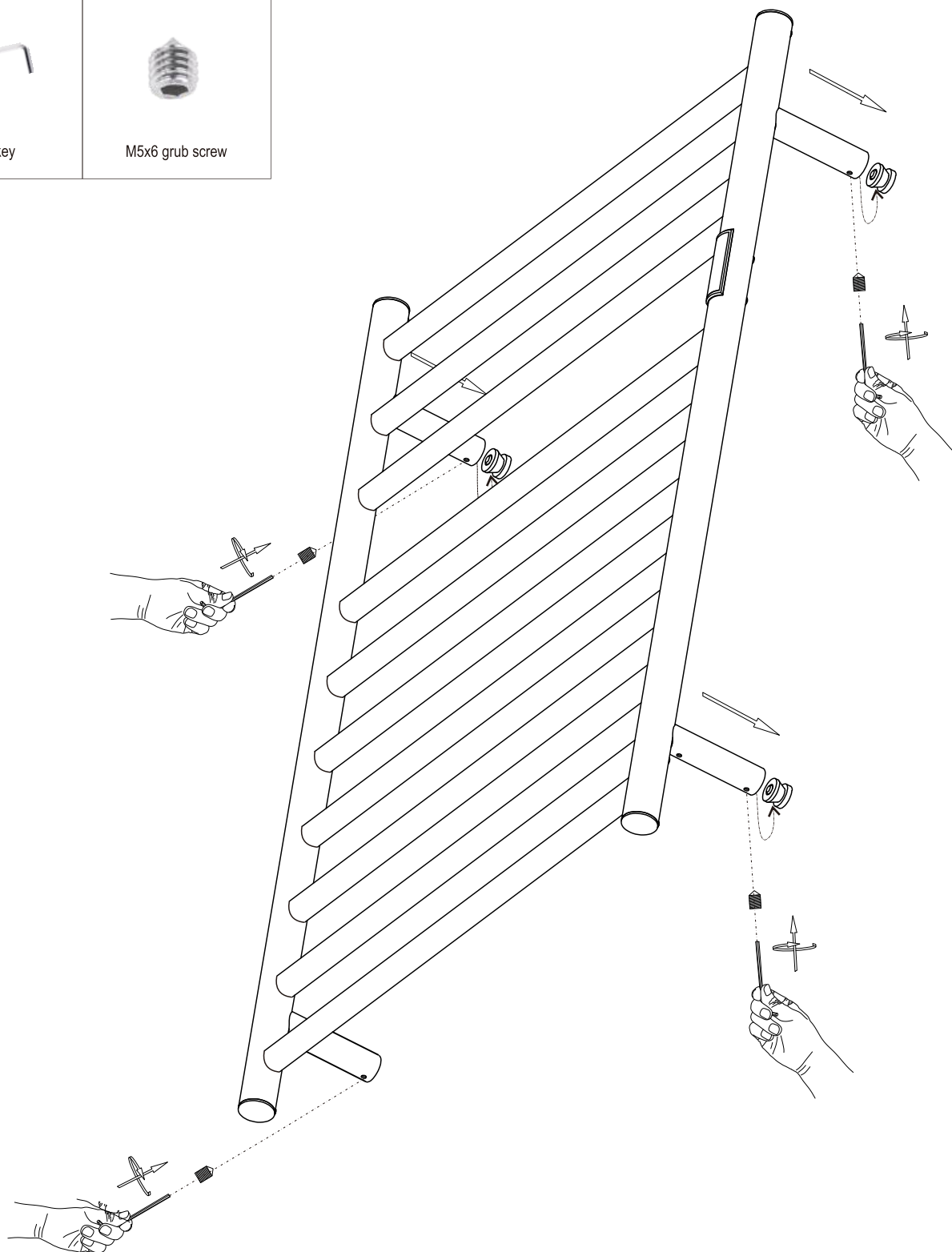


Allen key

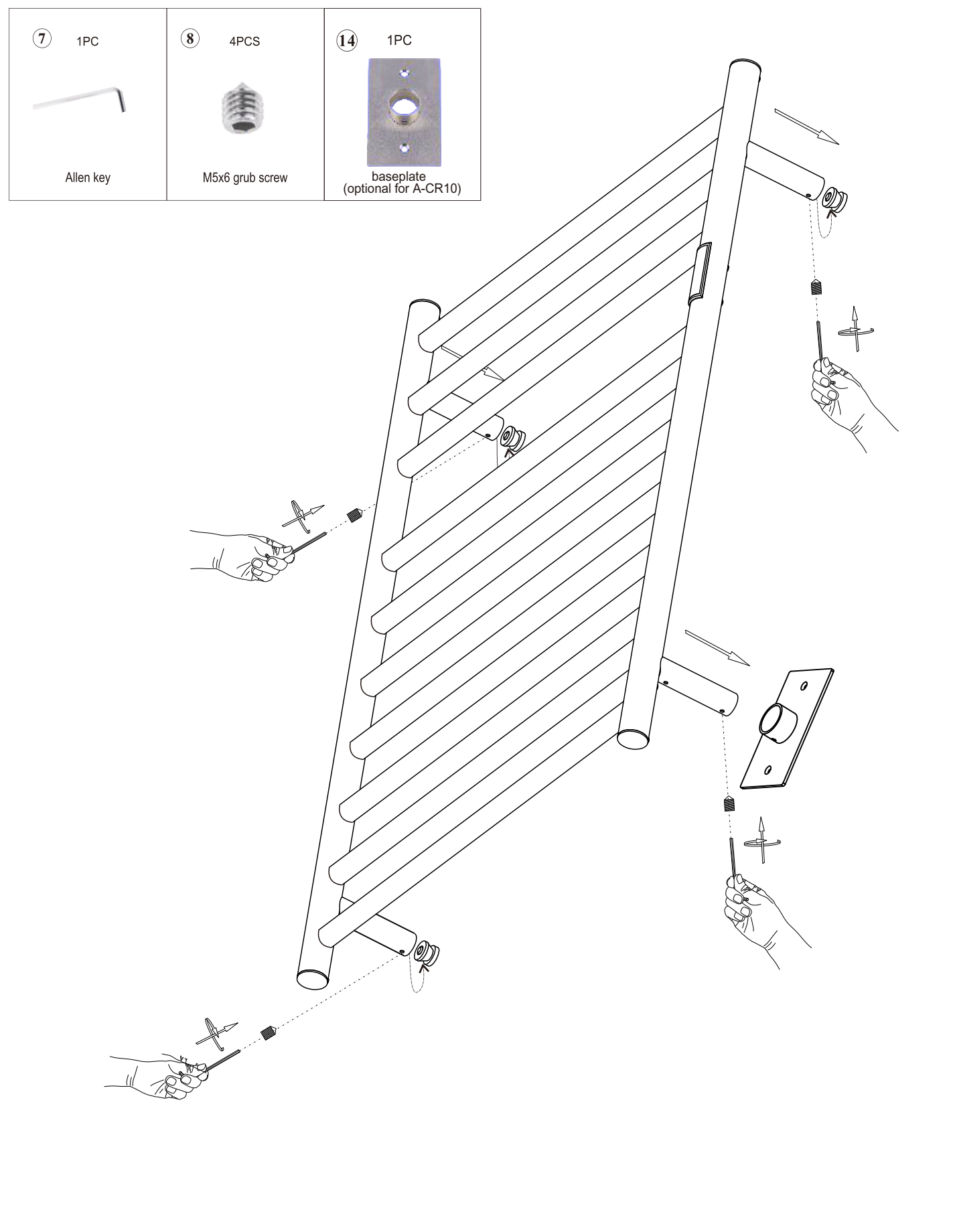
⑧ 4PCS



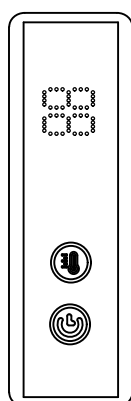
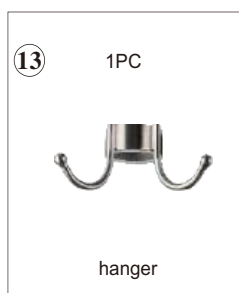
M5x6 grub screw



Installation murale câblée



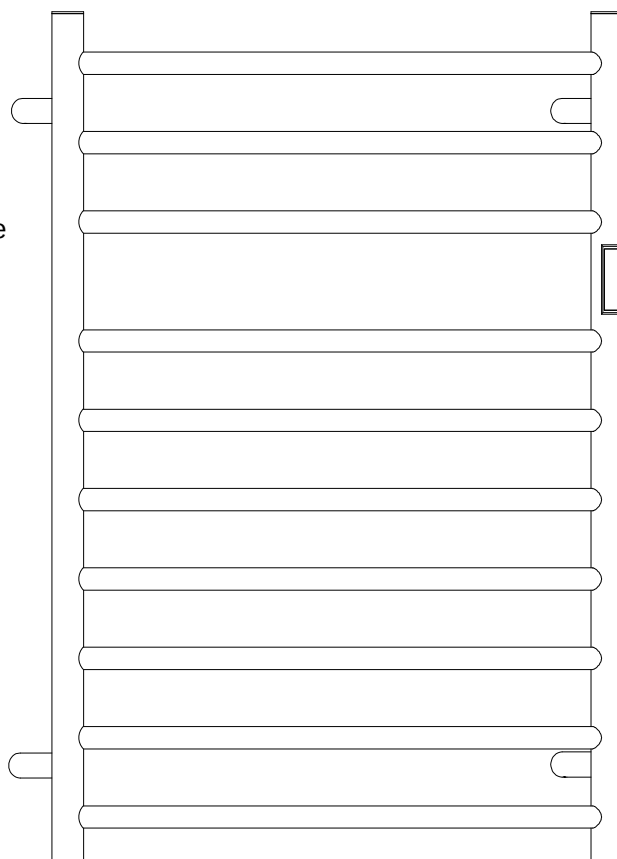
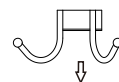
Installation murale câblée



⇒ Réglage de la température

⇒ Minuterie

⇒ Marche/Arrêt



Mode d'emploi du bouton de commutation de l'écran tactile.

1. en état de veille, appuyez longuement sur l'icône 3S pour une mise en marche manuelle.
2. Sous l'état de marche, appuyez sur l'icône pour ajuster le temps d'arrêt automatique, réglable 1-8 heures.
3. En état de marche, appuyez sur l'icône pour régler la température, 105~140°F réglable.
4. Sous l'état de marche, appuyez longuement sur 3S pour l'arrêt manuel, éteindre la sortie de puissance et éteindre l'affichage numérique.

Installation terminée

