Life in your bathroom

HANDDUKSTORKAR / HÅNDKLÆDETØRRE / HÅNDKLETØRKER
PYYHEKUIVAIMET / HANDTUCHWÄRMER / HEATED TOWER RAILS

FK700	FK700+FK720
FK701	FK701+FK720
FK702	FK702+FK720
FK710	FK710+FK721
FB710	FB710+FB721
FK711	FK711+FK721

DRY BY SMEDBO

FITTING INSTRUCTIONS



FK700	FK701	FK702	FK710	FB710	FK711
FK700+FK720	FK701+FK720	FK702+FK720	FK710+FK721	FB710+FB721	FK711+FK721
65W	120W	90W	25W	31W	11W
220-240V AC, 50Hz,Class 1/Schutzklasse 1,IP44					

SMEDBO®

UK

DRY Towel warmers
FK700/701/702/710/711/FB710
Read and save these instructions.

WARNING:
To avoid danger to small children, this device should be installed so that the lowest heated connection point is located at least 600 mm above the floor for FK700-FK702, FK711 and 300 mm for FK710/FB710. The towel dryer must be mounted so that the switch and other plugs cannot be touched by a person in the bath or the shower. This towel dryer can be used by children aged 8 and above, as well as by persons with reduced physical, sensory or mental capacity or lack of experience and knowledge, provided that they are supervised or receive instructions concerning how to use the towel dryer safely and that they understand the risks. Children must not play with the towel dryer. Cleaning and maintenance must not be performed by unsupervised children. The towel warmer may reach a temperature of 50°C, which may feel too hot to touch. It is equipped with overheat protection, so that it automatically cuts off if it gets too hot. The towel warmer must then be manually turned on again.

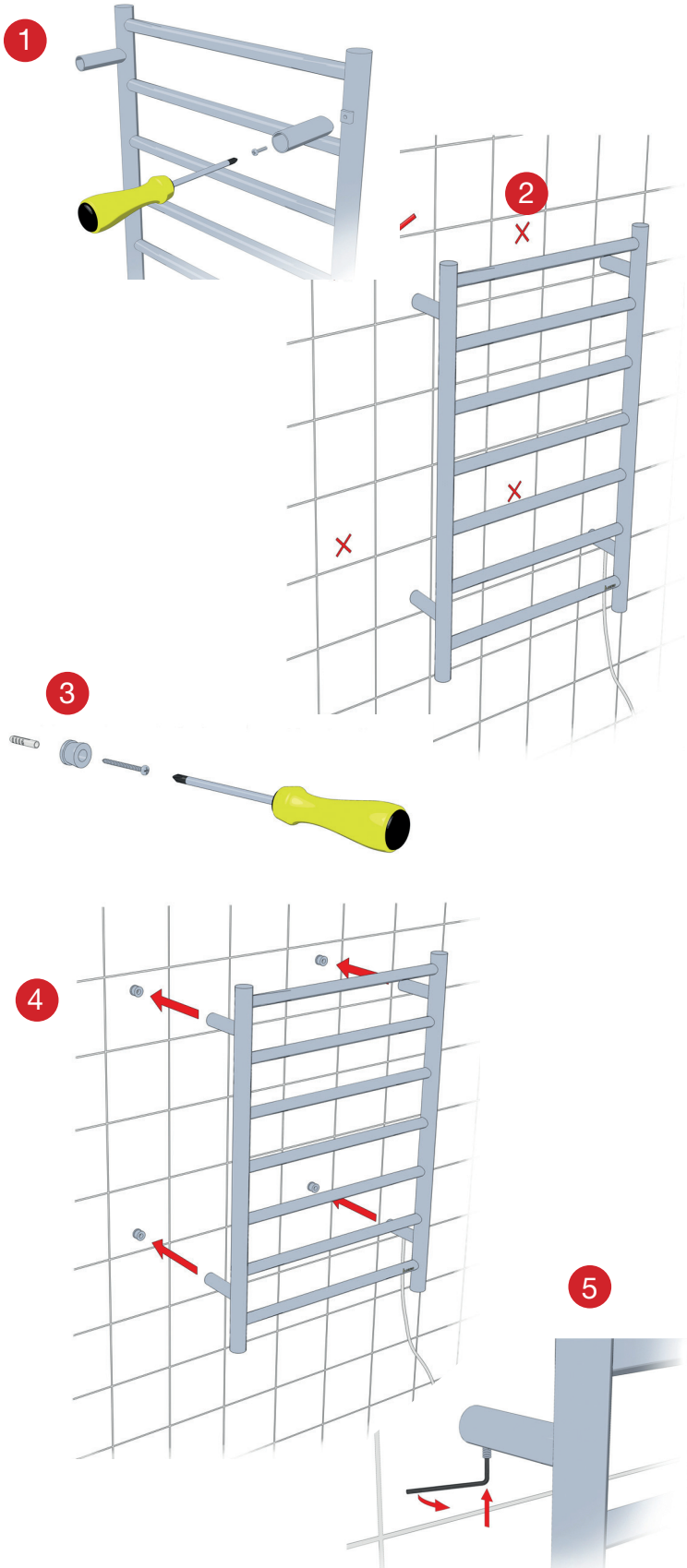
Protect yourself and others by familiarising yourself with all safety information. Not following the instructions properly can result in personal injury and/or damage to property. Basic precautions must always be followed when using electrical equipment in order to reduce the risk of fire, electric shocks and personal injury. Bear the following in mind:

1. Electrical installations in bath- and shower room may only be carried out by qualified professionals.
2. The towel dryer must be positioned according to the relevant safety requirements for bathrooms. It must be located in the correct zone with regard to the fact that the product is type approved according to IP44. The dryer is classified for zone 2 ”at least 0.6 m outside bathtub or shower cubicle”. NOTE. When installing mains plug, no part of the product may touch zone 2 even though the actual socket for the mains plug is located in an unspecified area.
3. Do not use the towel dryer if it is exhibiting problems, has been dropped on the floor or has been damaged in any way. Take it to an authorised service workshop for examination/ repair.
4. Do not use the radiator outdoors
5. Only use the towel dryer as set out in the descriptions in this manual. Other modes of use that are not recommended by the manufacturer can cause fire, electric shock or personal injury.
6. Ensure that the power supply corresponds with the electrical specifications for this towel dryer.
7. Never immerse the towel dryer in any form of liquid.
8. To disconnect the towel dryer, put the switch in the ”off” position and then remove the plug from the wall socket.
9. The towel dryer must be positioned in such a way that the main switch is not accessible to a person who is in the bath or shower.
10. WARNING: This appliance is intended solely for drying textiles that are damp/wet with water.
11. If the power supply cord is damaged it must be changed by a qualified electrician in order to avoid danger.
12. Keep children under supervision so that they do not play with the towel dryer.
13. This appliance should be equipped with fixed cabling and all-pole power shut-off.
14. For the warranty to apply with fixed mounting, the towel dryer’s function must be tested before installation.

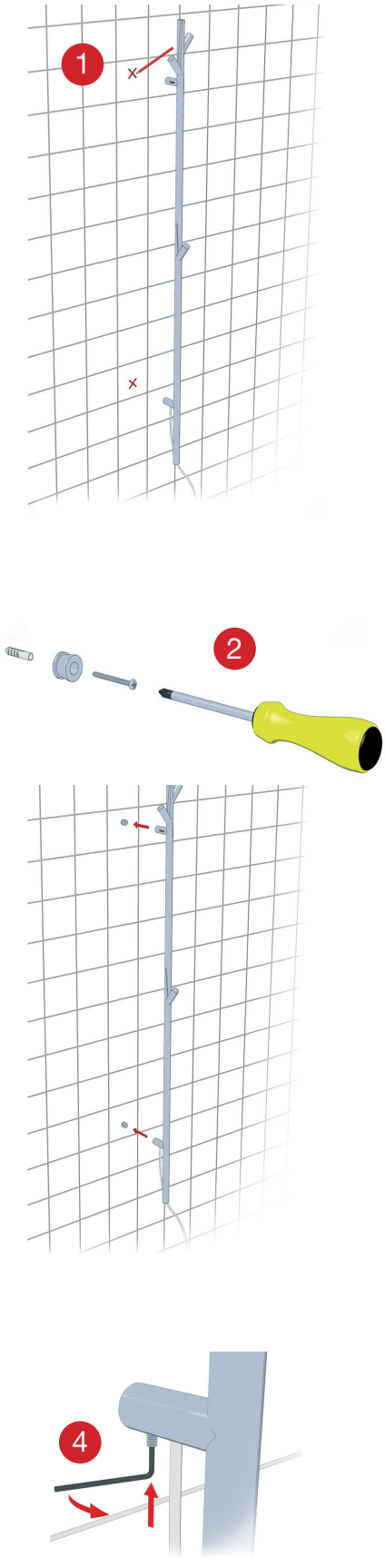
FK700	FK701	FK702	FK710	FB710	FK711
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65W	120W	90W	25W	31W	11W
220-240V AC, 50Hz,Class 1/Schutzklasse 1,IP44					

DRY FITTING INSTRUCTIONS

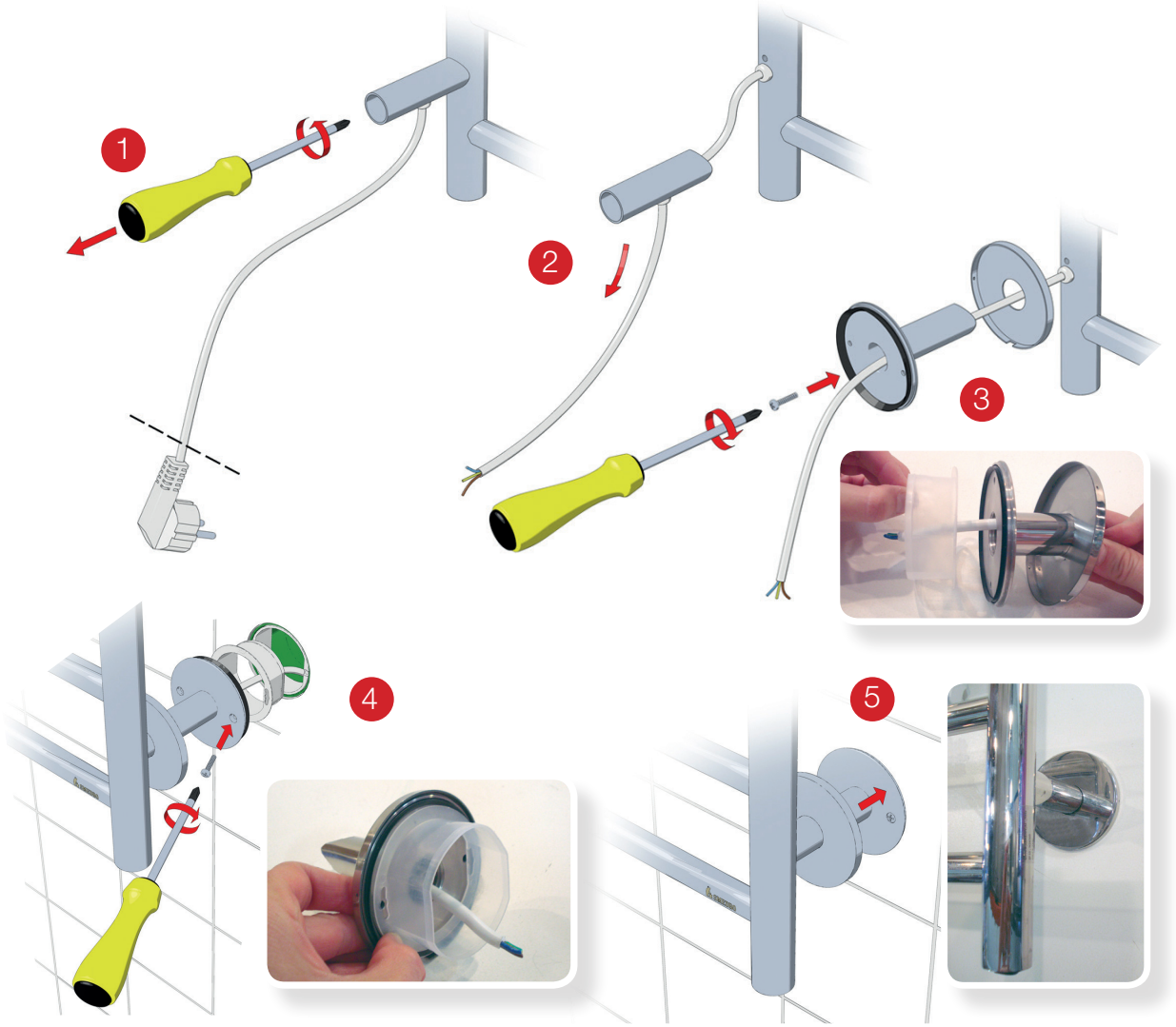
FK700/701/702



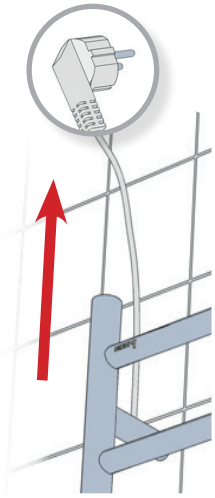
FK710/711/FB710



FK700	FK701	FK702	FK710	FB710	FK711
FK700+FK720	FK701+FK720	FK702+FK720	FK710+FK721	FB710+FB721	FK711+FK721
65W	120W	90W	25W	31W	11W
220-240V AC, 50Hz,Class 1/Schutzklasse 1,IP44					



FK700	FK701	FK702	FK710	FB710	FK711
FK700+FK720	FK701+FK720	FK702+FK720	FK710+FK721	FB710+FB721	FK711+FK721
65W	120W	90W	25W	31W	11W
220-240V AC, 50Hz,Class 1/Schutzklasse 1,IP44					



UK DRY dryers are reversible and can be fitted with electrical connections at the top. If necessary, the spacer tubes turned so that the attachment screws are hidden. **Not FK710,FB710,FK711.**

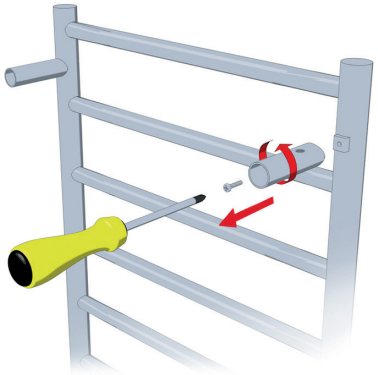
DE DRY Trockner sind reversibel und können mit elektrischen Anschlüssen an der Oberseite montiert werden. Falls erforderlich, erwiesen sich die Distanzrohre so daß die Befestigungsschrauben verdeckt sind. **Nicht FK710,FB710,FK711.**

SE DRY handdukstorkar är vändbara och kan monteras med elanslutningen upptill. Vid behov kan distansrören vändas så att fästskruvarna döljs. **Ej FK710,FB710,FK711.**

DK DRY håndklædetørrer er vendbare og kan være forsynet med elektriske forbindelser i toppen. Hvis det er nødvendigt, kan afstandsrørene vendes, så fastgørelses kruerne er skjult. **Ikke FK710,FB710,FK711.**

FI DRY kuivaimet ovat palautuvia ja ne voidaan varustaa sähköliitännät yläreunassa. Tarvittaessa spacer putket käännetään siten, että kiinnitysruuvit ovat piilossa. **Ei FK710,FB710,FK711.**

NO DRY tørketromler er reversible og kan utstyres med elektriske forbindelser på toppen. Om nødvendig, snudde avstandslegemene rørene slik at festeskruene er skjult. **Ikke FK710,FB710,FK711.**



IMPORTANT!

UK Electrical installations must be performed by an authorized electrician.
DE Elektrische Installationen dürfen nur vom zuständigen Fachmann ausgeführt werden.
SE Fast el-installation får enbart utföras av behörig fackman.
DK Fast el-installation må kun udføres af en fagmand.
FI Kiinteän sähköasennuksen voi suo rittaa vain valtuutettu sähköalan ammattilainen.
NO Fast el-installasjon må kun utføres av autorisert elektriker.

FK700	FK701	FK702	FK710	FB710	FK711
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65W	120W	90W	25W	31W	11W
220-240V AC, 50Hz,Class 1/Schutzklasse 1,IP44					

UK
Specifications:



220-240V AC, 50Hz, Class 1, IP44
FK700-65W, FK700+FK720-65W
FK701-120W, FK701+FK720-120W
FK702-90W, FK702+FK720-90W
FK710-25W,FK710+FK721-25W
FB710-31W,FB710+FBK721-31W
FK711-11W,FK711+FK721-11W

Correct disposal of this product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Warranty

Smedbo Towel Warmers are guaranteed to be free of defects in function for 5 years from date of purchase.
If defectiveness in the products function appears within the warranty period Smedbo will, upon presentation of receipt or any other proof of purchase, repair or compensate with an equivalent product, or if that is not possible, repay the price the consumer has paid for the product.
The consumer shall, as soon as possible after discovering the defect inform Smedbo about the problem in writing.
Our warranty only covers the product itself and not consequential loss that might occur. Damage caused by accident, misuse or abuse is not covered by this warranty.

DE
Specifikationen:

220-240V AC, 50Hz, Schutzklasse 1, IP44
FK700-65W, FK700+FK720-65W
FK701-120W, FK701+FK720-120W
FK702-90W, FK702+FK720-90W
FK710-25W,FK710+FK721-25W
FB710-31W,FB710+FBK721-31W
FK711-11W,FK711+FK721-11W

Richtige Entsorgung des Geräts

Diese Kennzeichnung weist darauf hin, dass das Produkt innerhalb der EU nicht als Haushaltsabfall entsorgt werden darf. Zum Schutz der Umwelt und der Gesundheit vor den Folgen einer unkontrollierten Entsorgung wird das Gerät recycelt, um eine nachhaltige Wiederverwendung der Ausgangsmaterialien zu ermöglichen. Das Gerät zum Recycling einem vorhandenen Recycling- oder Entsorgungssystem zuführen oder den Händler kontaktieren, bei dem es erworben wurde. Über den Händler kann das Produkt umweltfreundlich recycelt werden.

Garantie

Smedbo gewährt für das Produkt eine Funktionsgarantie von 5 Jahren ab dem Kaufdatum. Wenn während des Garantiezeitraums Mängel am Gerät auftreten, verpflichten wir uns, das Gerät gegen Vorlage des Kassenzettels oder eines anderen Kaufbelegs zu reparieren oder durch ein gleichwertiges Gerät zu ersetzen. Wenn dies nicht möglich ist, erstatten wir den für das Gerät gezahlten Kaufpreis. Der Kunde ist verpflichtet, Smedbo nach der Feststellung von Funktionsmängeln sofort schriftlich darüber in Kenntnis zu setzen. Die Garantieverpflichtung seitens Smedbo gilt nur für das Produkt an sich, nicht für eventuell auftretende Folgeschäden. Die Garantie gilt unter der Voraussetzung, dass der Mangel nicht vom Kunden durch falsche Behandlung oder Nutzung des Geräts hervorgerufen wurde. Diese Garantie hat keine Auswirkung auf die dem Kunden gesetzlich zustehenden Ansprüche.

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UK Products which carry these symbols meet European electrical safety requirements according to EU legislation through tests carried out by third parties.

DE Diese Symbole zeigen, dass entsprechend gekennzeichnete Produkte die europäischen Anforderungen an die elektrische Sicherheit nach EU-Recht erfüllen, was durch externe Tests nachgewiesen wurde.

SE Produkter som bär dessa symboler visar att de enligt europeiska elektriska säker-hetskrav och enligt EU-lagstift ning uppfylles genom test från tredje part.

DK Produkter, som er mærket med disse symboler, opfylder de europæiske elektriske sikker hedskrav i henhold til EU-lovgivningen, gennem tests udført af tredjepart.

FI Näillä symboleilla varustetut tuotteet täyttävät EU:n sähkölaitteita koskevat turvallisuusvaatimukset, jotka täyttyvät kolmannen osapuolen suorittaman testin kautta.

NO Produkter som er merket med disse symbolene, oppfyller europeiske elektriske sikker hetskrav i henhold til EU-lovgivningen. Oppfylles ved tester utført av tredjepart.

Tested by Intertek
Rating for 220-240V AC, 50Hz, Class I, IP44
According to: The EMC directive
(2014/30/EU)

Tested by Intertek
According to: EC declaration of confirmity
CE marking & LVD directive 2014/35/EU

Tested by Intertek in compliances with the product safety law.

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