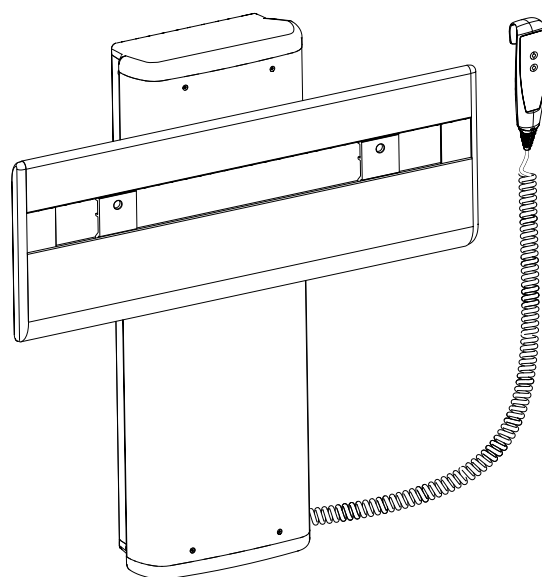
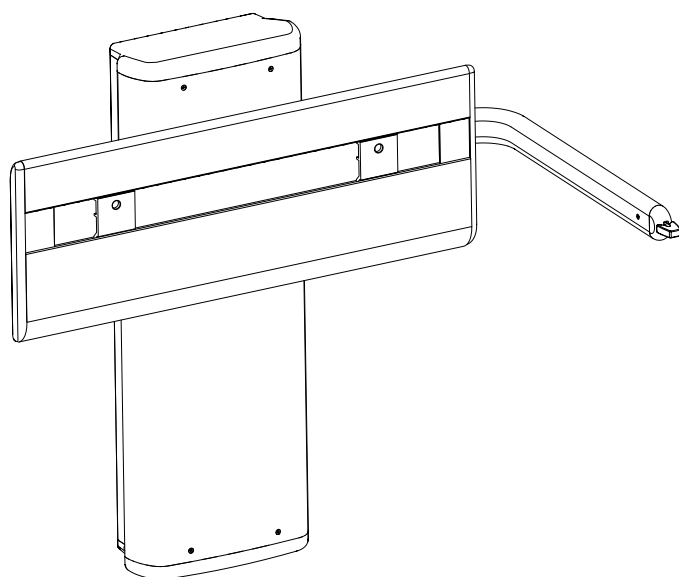




(EN) Mounting instruction

(DK) Monteringsvejledning

(DE) Montageanleitung

(FR) Notice de montage

(NL) Montage-voorschrift

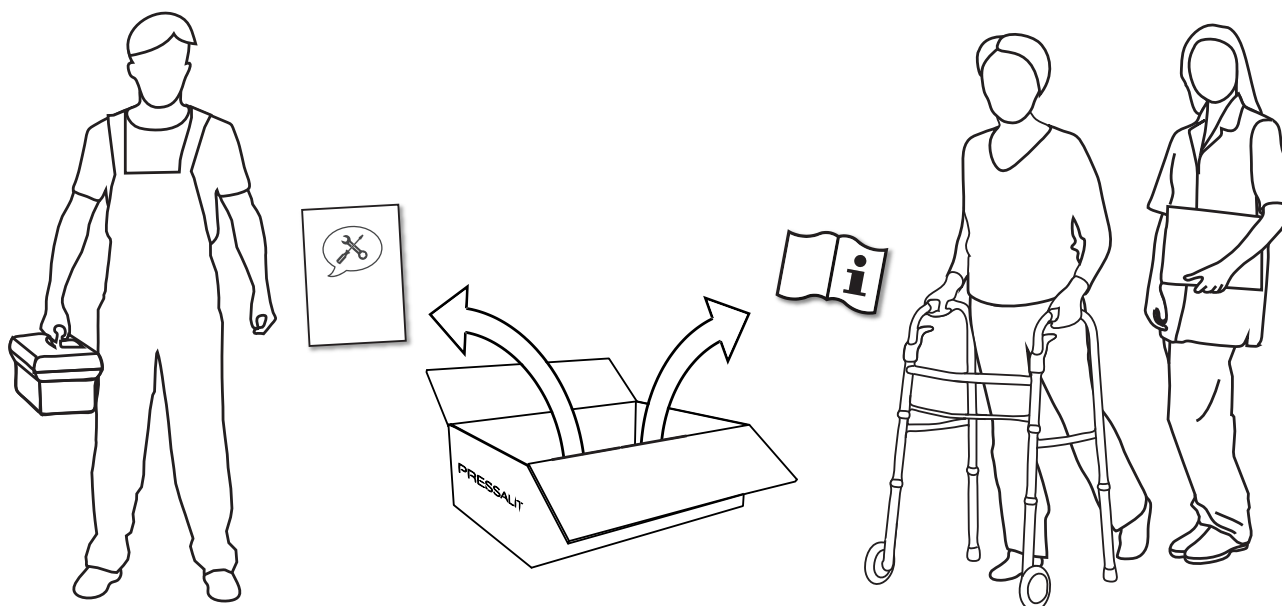
(SV) Monteringsanvisning

(NO) Monteringsveiledning

(ES) Instrucciones de montaje

Subject to alteration without further notice. Ret til ændringer forbeholdes. · Recht auf Änderungen sind vorbehalten. · Nous nous réservons le droit d'apporter toutes modifications sans préavis. · Wijzigingen voorbehouden. · Rätten till ändringar förbehålles. · Vi forbeholder oss rett til endringer. · Salvo variaciones.





- (EN) Operation and maintenance manual (OMM) for this product is enclosed in the box. Please hand over to the user. It can also be downloaded at www.pressalit.com.
- (DK) Brugs- og vedligeholdelsesvejledningen til dette produkt er vedlagt i emballagen. Giv den videre til brugeren. Den kan også downloades på www.pressalit.com.
- (DE) Eine Gebrauchsanweisung mit Informationen zu Bedienung und Wartung ist im Lieferumfang enthalten. Händigen Sie diese dem Benutzer aus. Diese kann auch von der Website www.pressalit.com heruntergeladen werden.
- (FR) Le manuel d'utilisation et de maintenance de ce produit est inclus dans l'emballage. Veuillez le remettre à l'utilisateur. Il est également téléchargeable sur le site www.pressalit.com.
- (NL) De gebruiks- en onderhoudshandleiding voor dit product wordt in de doos meegeleverd. U wordt verzocht dit aan de gebruiker te overhandigen. Deze kan ook op www.pressalitcare.com worden gedownload.
- (SV) Användar- och underhållsmanualen för denna produkt medföljer i förpackningen. Ge den till användaren. Den går även att ladda ned på www.pressalit.com.
- (NO) Bruks- og vedlikeholdsanvisning for dette produktet følger med i boksen. Gi den til brukeren. Den kan også lastes ned fra www.pressalit.com.
- (ES) El manual de uso y mantenimiento de este producto está incluido en la caja. Asegúrese de entregarlo al usuario. También se puede descargar desde www.pressalit.com.

EN Mounting Instruction

Please read and carefully follow these instructions. Find the product number on the product label and ensure that these assembly instructions match your product.

WARNING: Failure to comply with these instructions may result in accidents involving serious personal injury or the product being damaged.



WARNING: If you suspect that any individual parts may be damaged, contact your Pressalit dealer or service provider. Do not remove, attempt to repair or install parts yourself, unless directed to do so by Pressalit or its agents.

WARNING: No modification of this equipment is allowed without express authorization from Pressalit.

WARNING: These instructions must be followed, and the product must be installed professionally by a qualified person; e.g. a licensed plumber, in order to avoid personal injury or property damage while using the product.

WARNING: Pressalit cannot be held liable for injury to persons or damage to property caused by faulty mounting.

Installation location

This product is designed for indoor use in a wet environment, such as a bathroom or washroom. It may only be used in an environment corresponding to the system's IP rating. Ensure that the installation location environment also complies with the following operating parameters of the product:

Environmental factor	Operating range
Temperature	5°C to 40°C
Relative humidity	20% to 90% @ 30°C (condensation free)
Atmospheric pressure	700 to 1060 hPa



WARNING: Medical electrical equipment needs special precautions regarding electromagnetic compatibility (EMC) and needs to be installed and put into service in accordance with the EMC information (provided in your product's operating instructions). It is unlikely that the user will encounter problems with the product because of inadequate electromagnetic compatibility.

However, electromagnetic immunity is always relative and standards anticipate environments of usage. Portable and mobile RF communications equipment can affect medical electrical equipment. When the product is connected to the local mains power supply, we recommend the use of electromagnetic shielding and similar preventative measures to avoid conducted emissions.

When choosing an installation location, ensure that there will be adequate space for movement of—and access to—the product.

Assembly and installation

Mount the product in accordance with the illustrations in this assembly instruction. Connect the product components—hand control unit, motor, control box and power cable—to each other as shown. Ensure that the connectors are pressed in as far as possible into their corresponding sockets.

Connection to the mains supply

There is a range of potential configurations to connect the product to the mains power supply. See pages with ☹. The product is supplied with a plug attached, but this may need to be replaced with an IP-rated plug and socket combination appropriate to the location of the socket relative to moisture, or alternatively the product may be hardwired to a mains supply.

WARNING: Ensure that the circuit on the mains supply side is isolated from power while connecting the product to the mains supply.



WARNING: The product must be connected to the mains supply and a protective earth connection by a qualified electrician in accordance with IEC 60601-1 and IEC 60364-7, as well as any locally applicable standards.

WARNING: Ensure that the voltage of the local mains supply to be connected is compliant with that stated on the label on the product.



WARNING: To ensure protection by electrical separation, the product must be supplied by a mains supply circuit that does not supply power to any other equipment, unless it incorporates a residual current protective device (RCD) with a rated residual operating current not exceeding 30 mA. The circuit must be grounded using a protective earth connection and able to be isolated from mains supply by means of a switch installed in a wall or cabinet.

WARNING: The integrity of the external protective earthing system must be verified.

WARNING: The installer must verify that the protective earth terminal of the control box is connected to the external protective earthing system.

WARNING: Ensure that location of the mains isolation switch or coupling is easy to access and use.

WARNING: External cables need to be fixed in such a way that users cannot stumble and injure themselves.

Troubleshooting

If the product does not function, check that all cables are securely connected, and that the electrical circuit is powered. A more detailed troubleshooting guide can be found in the product's operation and maintenance manual. Contact your Pressalit agent, if assistance is needed when installing the product.

	(EN) Concrete >B25 (DK) Beton >B25 (DE) Beton >B25 (FR) Mur de béton >B25 (NL) Betonwanden >B25 (SV) Massiv betong >B25 (NO) Betonveg >B25 (ES) Paredes de hormigón >B25	 V8603 Ø8 x 70 fischer SX 10
	(EN) Solid Brick >= Mz12 (DK) Mursten >= Mz12 (DE) Vollstein >= Mz12 (FR) Brique pleine >= Mz12 (NL) Gemetselde wanden >= Mz12 (SV) Mursten >= Mz12 (NO) Mursteinsvegger >= Mz12 (ES) Paredes de ladrillo >= Mz12	 V8603 Ø8 x 70 fischer SX 10
	(EN) Solid Sand Lime Brick >= Hlz12 (DK) Kalksten >= Hlz12 (DE) Massiver Kalksandstein >= Hlz12 (FR) Parpaing plein >= Hlz12 (NL) Kalksteen >= Hlz12 (SV) Cementsten >= Hlz12 (NO) Massiv kalksandstein >= Hlz12 (ES) Caliza >= Hlz12	 V8603 Ø8 x 70 fischer SX 10
	(EN) Aerated Concrete P4 (DK) Gasbeton P4 (DE) Gasbeton P4 (FR) Béton cellulaire P4 (NL) Gasbeton P4 (SV) Lättnbetong P4 (NO) Gassbetong P4 (ES) Paredes de hormigón poroso P4	 V8653 M8 x 35 fischer FTP M 8
 (2 x 12,5 mm)	(EN) Drywall water-resistant, re-enforced with wood (DK) Gipsplader vandfast, med træforstærkning (DE) Gipsplatten wasserfest, mit Holz (FR) Plaque de plâtre imperméable, renforcée de bois (NL) Gipsplaten, watervast, versterkt met hout (SV) Godkända våtrumsskivor förstärkt med trä (NO) Gipsplater vannfast, med rupanel (ES) Pared de yeso impermeable, reforzamiento de madera	 V8603 Ø8 x 70 fischer SX 10
 (2 x 12,5 mm) 22 mm	(EN) Drywall water-resistant, re-enforced with plywood (DK) Gipsplader vandfast, forstærket med krydsfinér (DE) Gipsplatten wasserfest, versterkt mit Sperrholz (FR) Plaque de plâtre imperméable, renforcée de contreplaqué (NL) Gipsplaten, watervast, versterkt met hout (SV) Godkända våtrumsskivor förstärkt med kryssfanér (NO) Gipsplater vannfast, forsterket med kryssfinér (ES) Pared de yeso impermeable, reforzamiento de madera contrachapada	 fischer KD 8 snaptight wingit
 (2 x 12,5 mm) 2 mm	(EN) Drywall water-resistant, re-enforced with steel plates (DK) Gipsplader vandfast, forstærket med stålplader (DE) Gipsplatten wasserfest, versterkt mit Stahlplatten (FR) Plaque de plâtre imperméable, renforcée d'acier (NL) Gipsplaten, watervast, versterkt met staal (SV) Godkända våtrumsskivor förstärkt med stål (NO) Gipsplater vannfast, forsterket med stålplater (ES) Pared de yeso impermeable, reforzamiento de placa de acero	 fischer KD 8 snaptight wingit
 (2 x 12,5 mm)	(EN) Drywall water-resistant (DK) Gipsplader vandfaste (DE) Gipsplatten wasserfest (FR) Plaques de plâtre imperméables (NL) Gipsplaten, watervast (SV) Godkända våtrumsskivor (NO) Gipsplater vannfast (ES) Pared de yeso impermeable	 fischer KD 8 snaptight wingit

(EN) Wall fixing kit not included.
 (DK) Skruer til vægmontering medfølger ikke.
 (DE) Wandbefestigung nicht enthalten.
 (FR) Les vis pour montage mural ne sont pas incluses.
 (NL) Bevestigingsmateriaal voor de wand niet inbegrepen.
 (SV) Skruvar för väggmontering ingår ej
 (NO) Skruer for veggmontering er ikke inkludert.
 (ES) Los tornillos montajes para la pared no están incluidos.

(EN) International protection rating

IPX6 Water projected in powerful jets—from a nozzle size up to 12.5 mm—against the product from any direction shall have no harmful effects.

(DK) Kapslingsklasser

IPX6 Kraftige vandstråler rettet mod produktet – fra en dysestørrelse på op til 12,55 mm – medfører ingen skader.

(DE) Schutzart

IPX6 Strahlwasser – aus einer Düse mit der maximalen Größe von 12,5 mm – aus allen Richtungen auf das Produkt darf keinen schädlichen Einfluss haben.

(FR) L'indice de protection

IPX6 De l'eau projetée sur le produit en jets puissants, à l'aide d'une buse de 12,5 mm au maximum, dans n'importe quel sens n'aura aucun effet préjudiciable.

(NL) IP-Codering

IPX6 Krachtige waterstralen - uit openingen met een diameter tot 12,5 mm - die op het product worden gericht, mogen er geen schade aan veroorzaken.

(SV) Kapslingsklassning

IPX6 Spoltät – klarar spolning från ett munstycke med upp till 12,5 mm diameter mot produkten från vilket håll som helst.

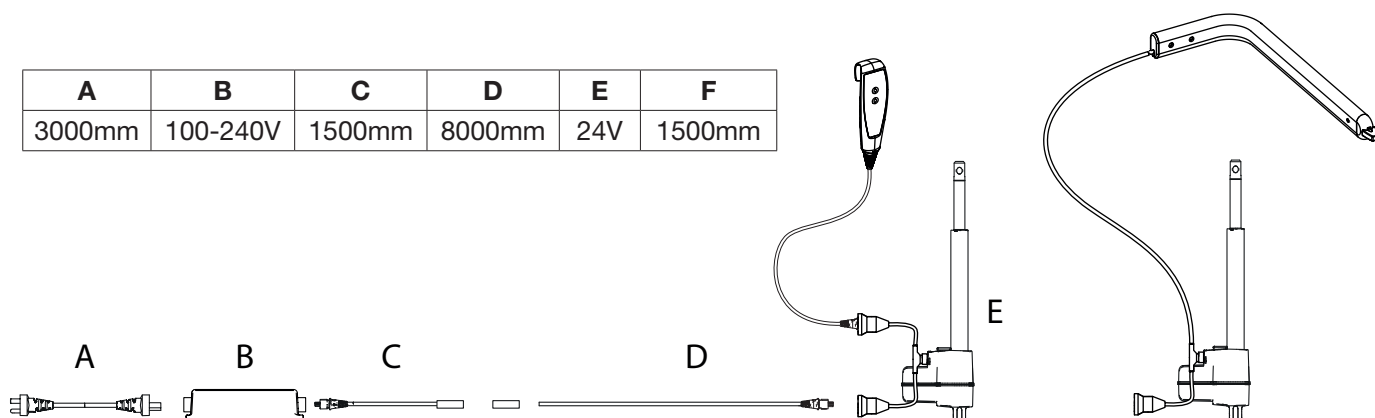
(NO) IP kapslingsgraden

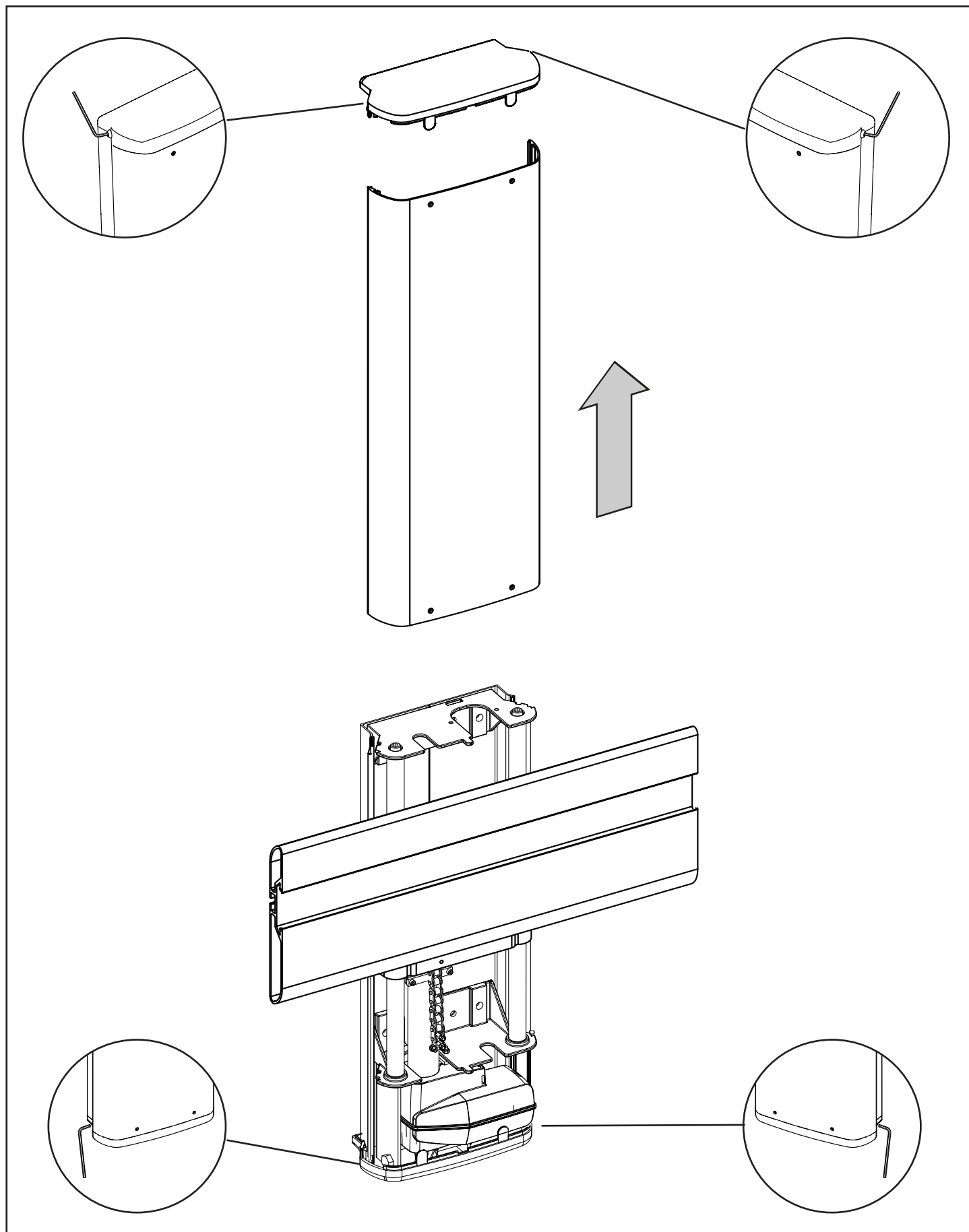
IPX6 Kraftig vannspyling – fra munnstykker med en størrelse på opptil 12,5 mm – mot produktet fra en hvilken som helst retning skal ikke ha noen skadelig innvirkning.

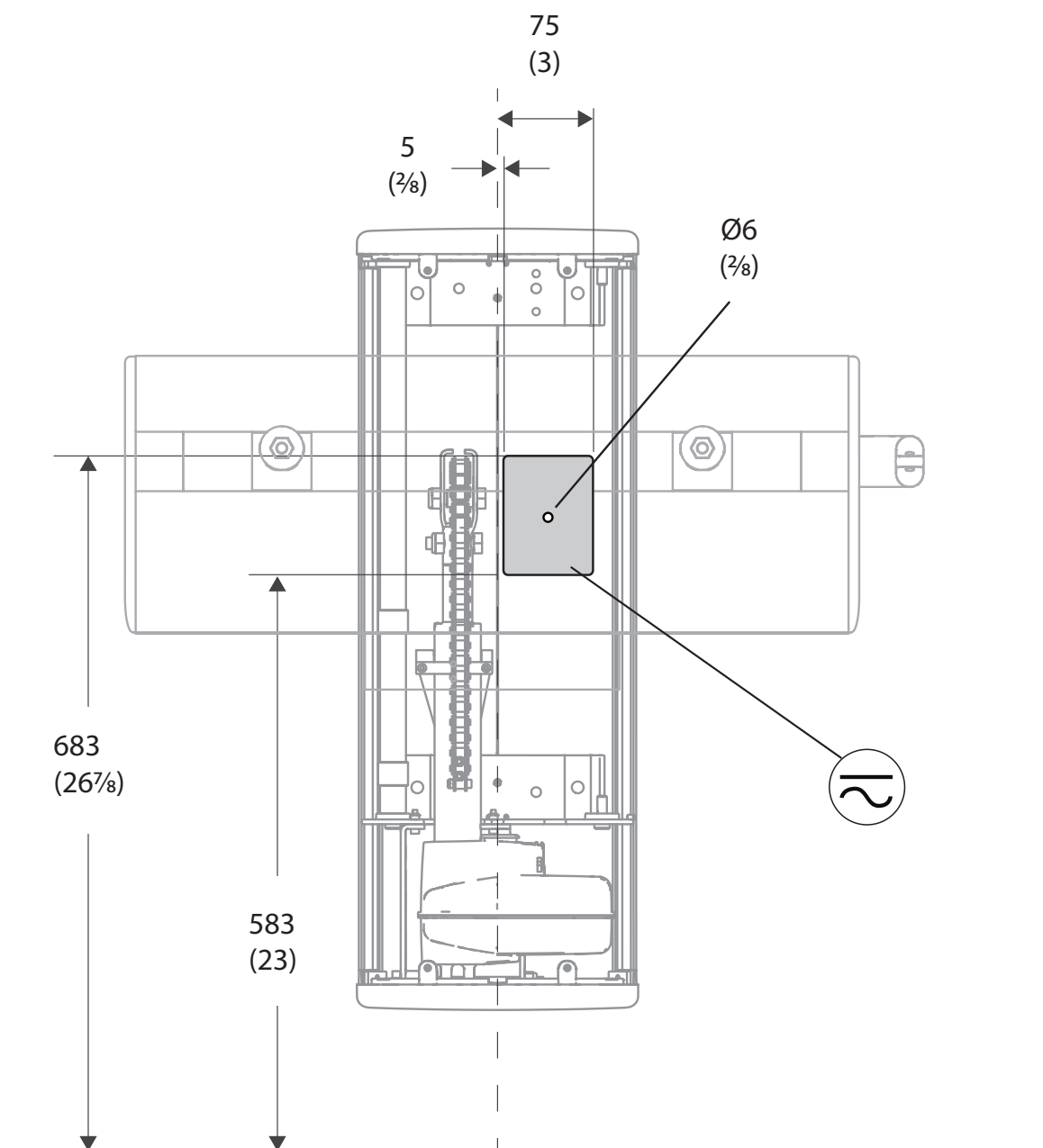
(ES) Grado de protección IP

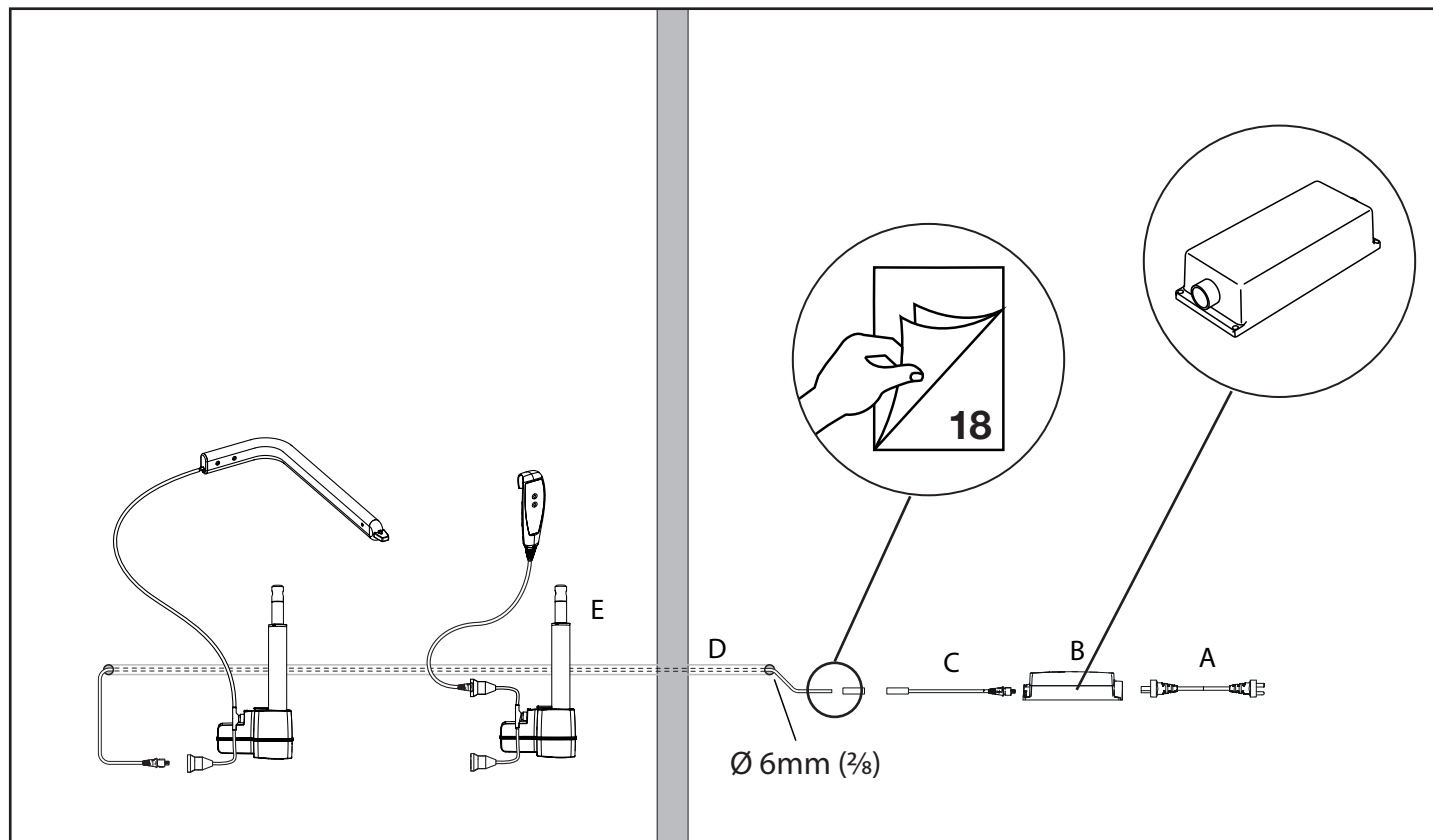
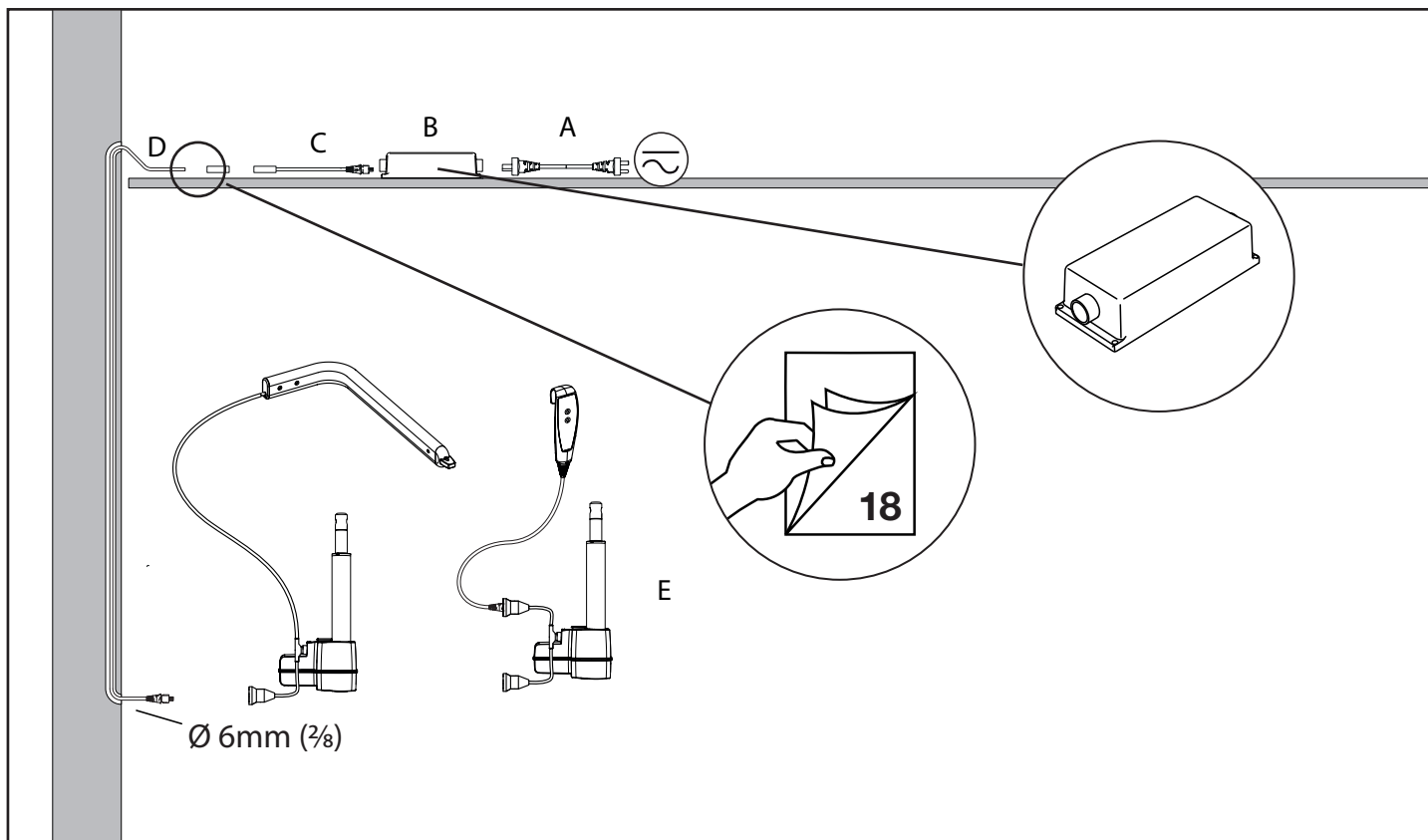
IPX6 El producto soporta la proyección de agua desde cualquier dirección en chorros intensos con una boquilla de hasta 12,5 mm sin sufrir efectos perjudiciales.

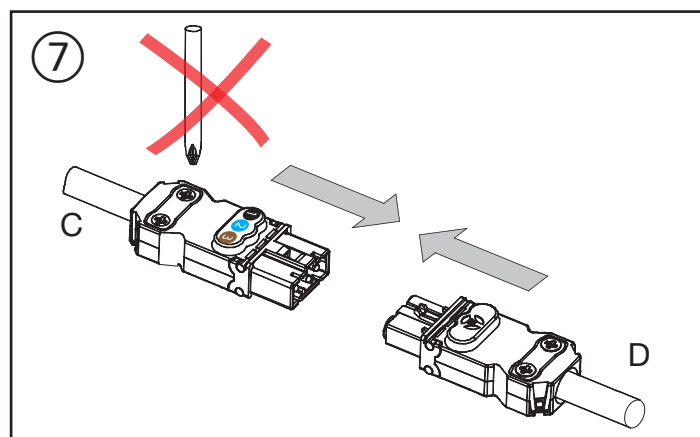
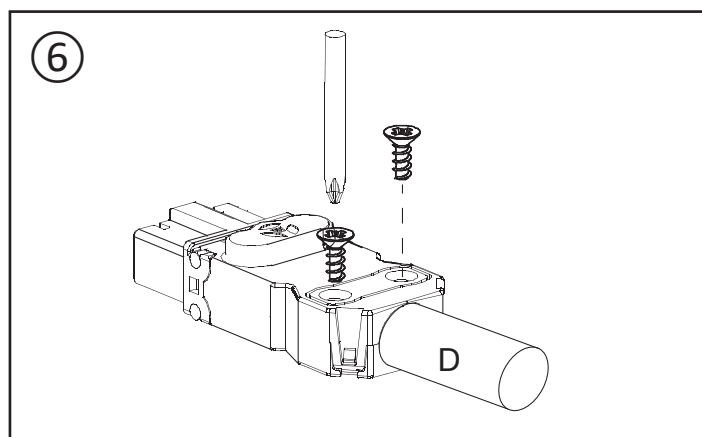
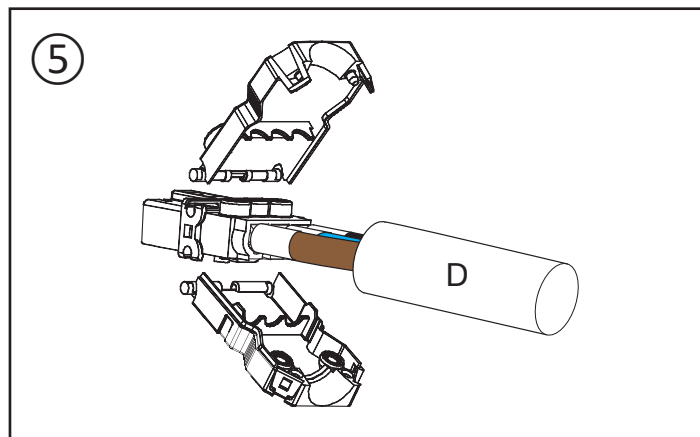
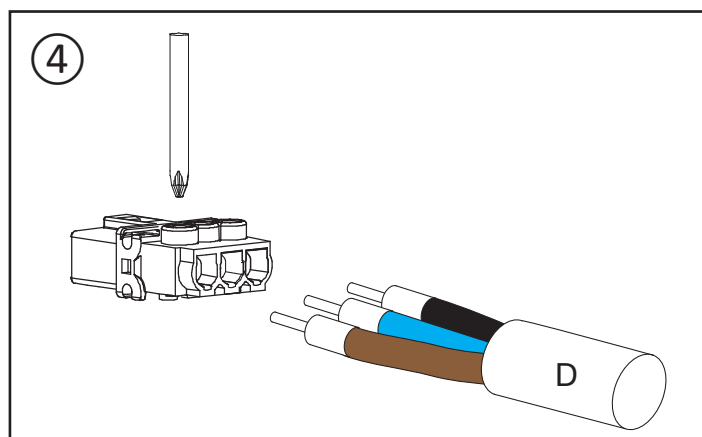
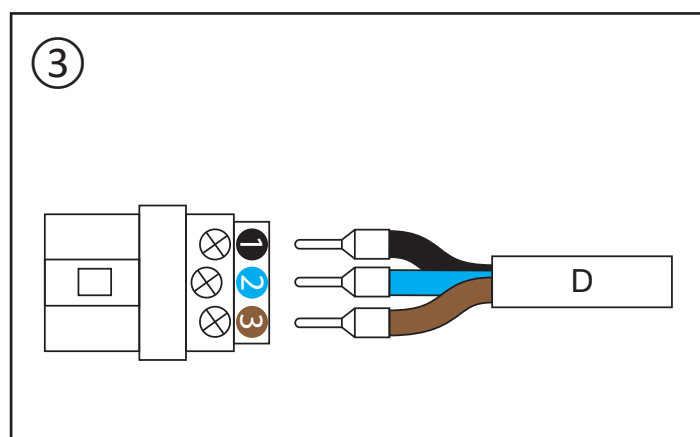
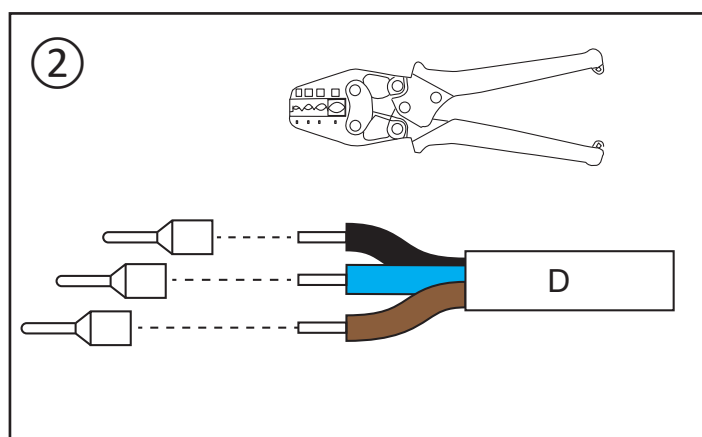
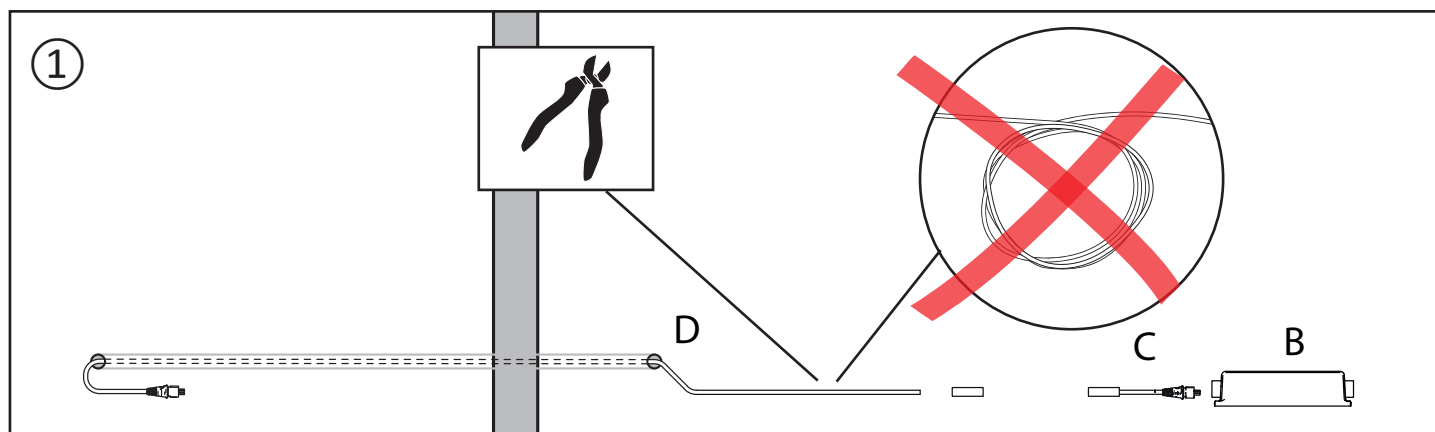
A	B	C	D	E	F
3000mm	100-240V	1500mm	8000mm	24V	1500mm

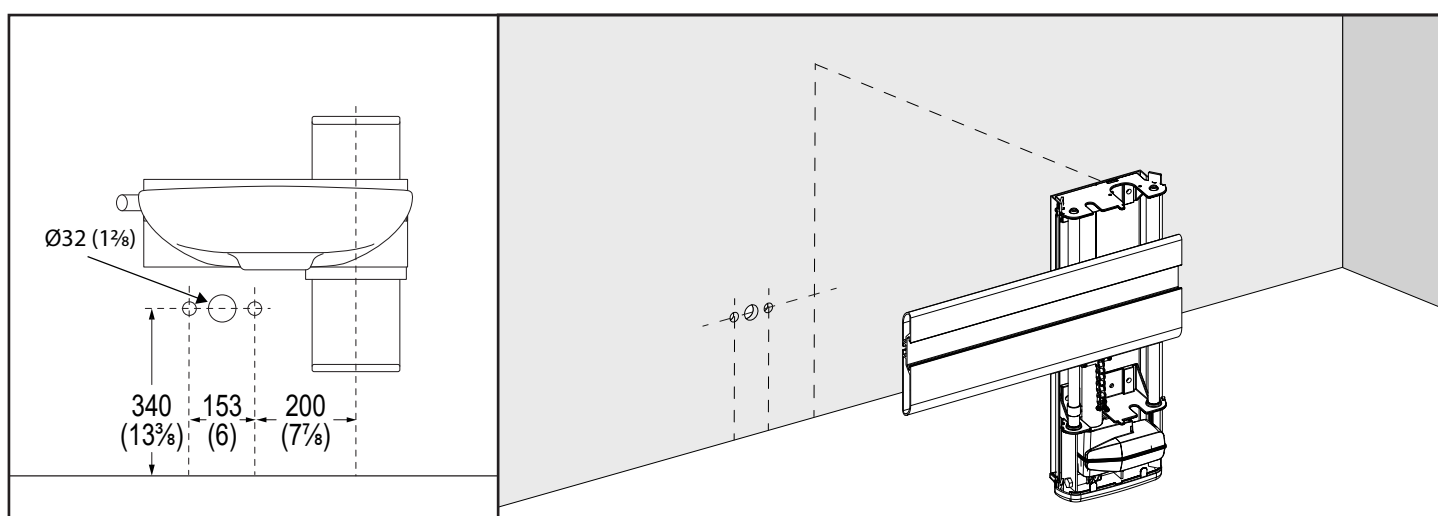
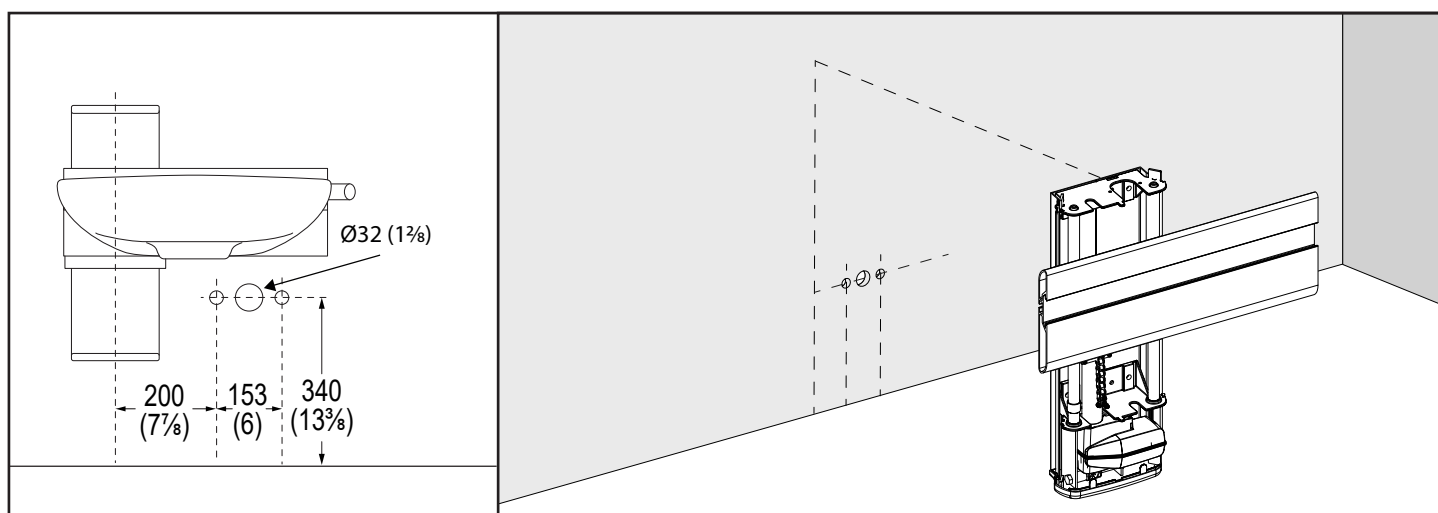
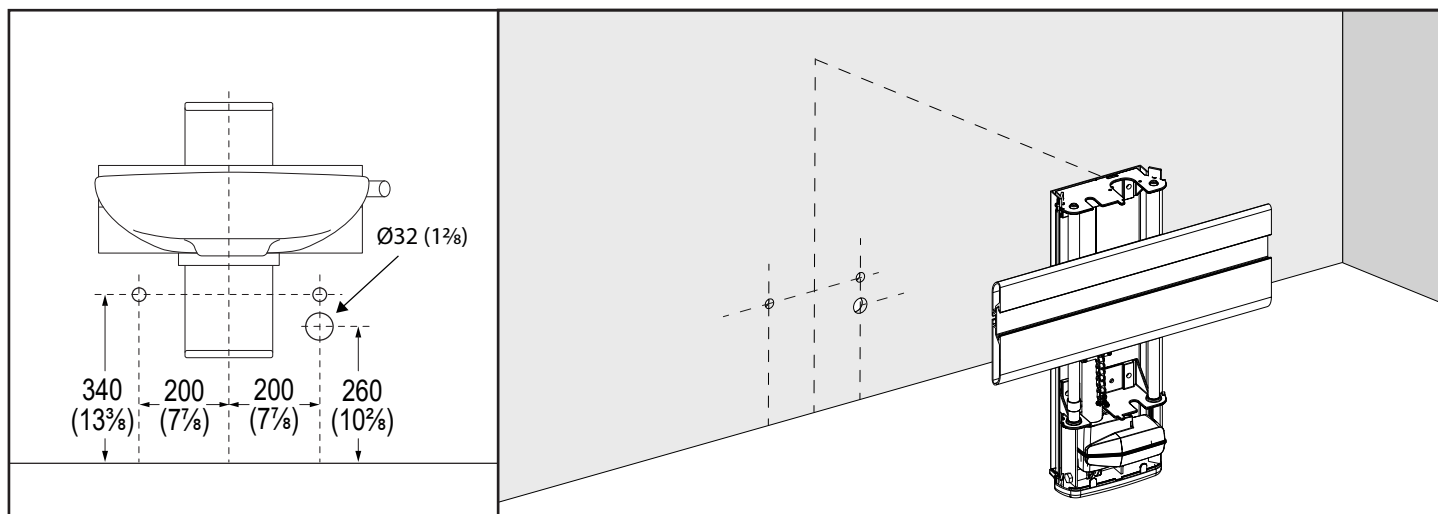


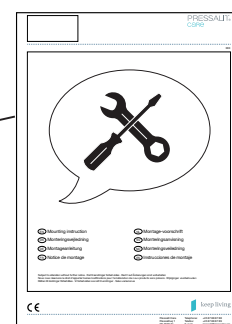
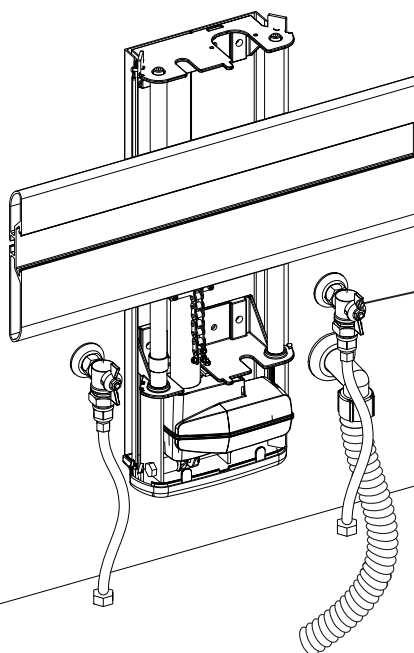
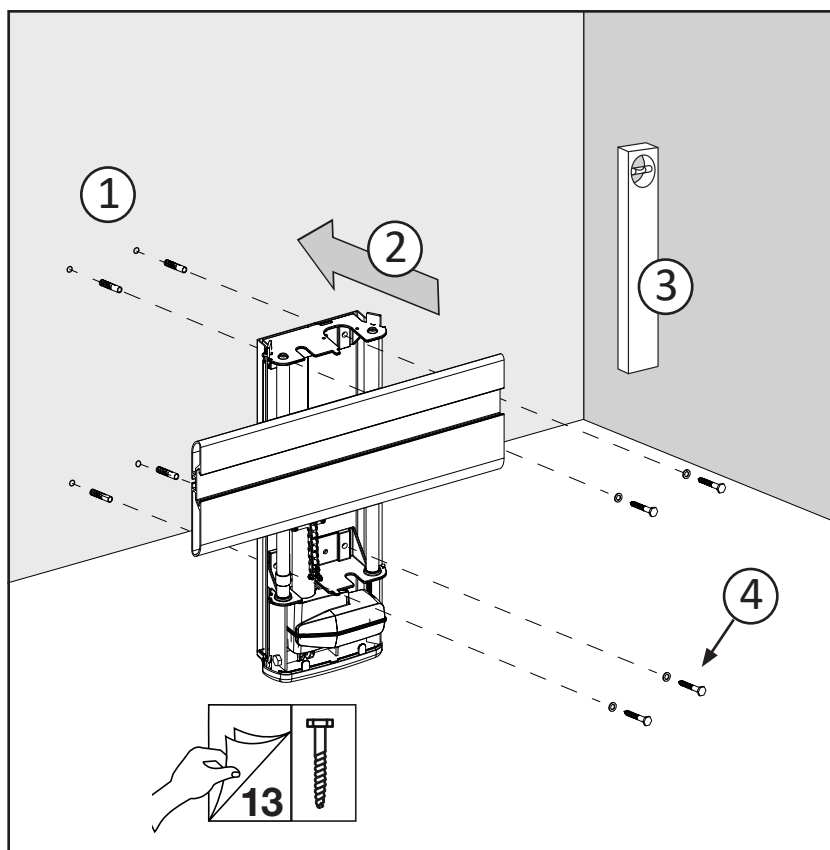
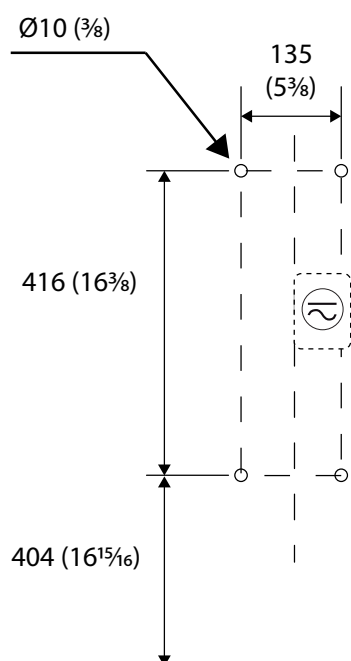




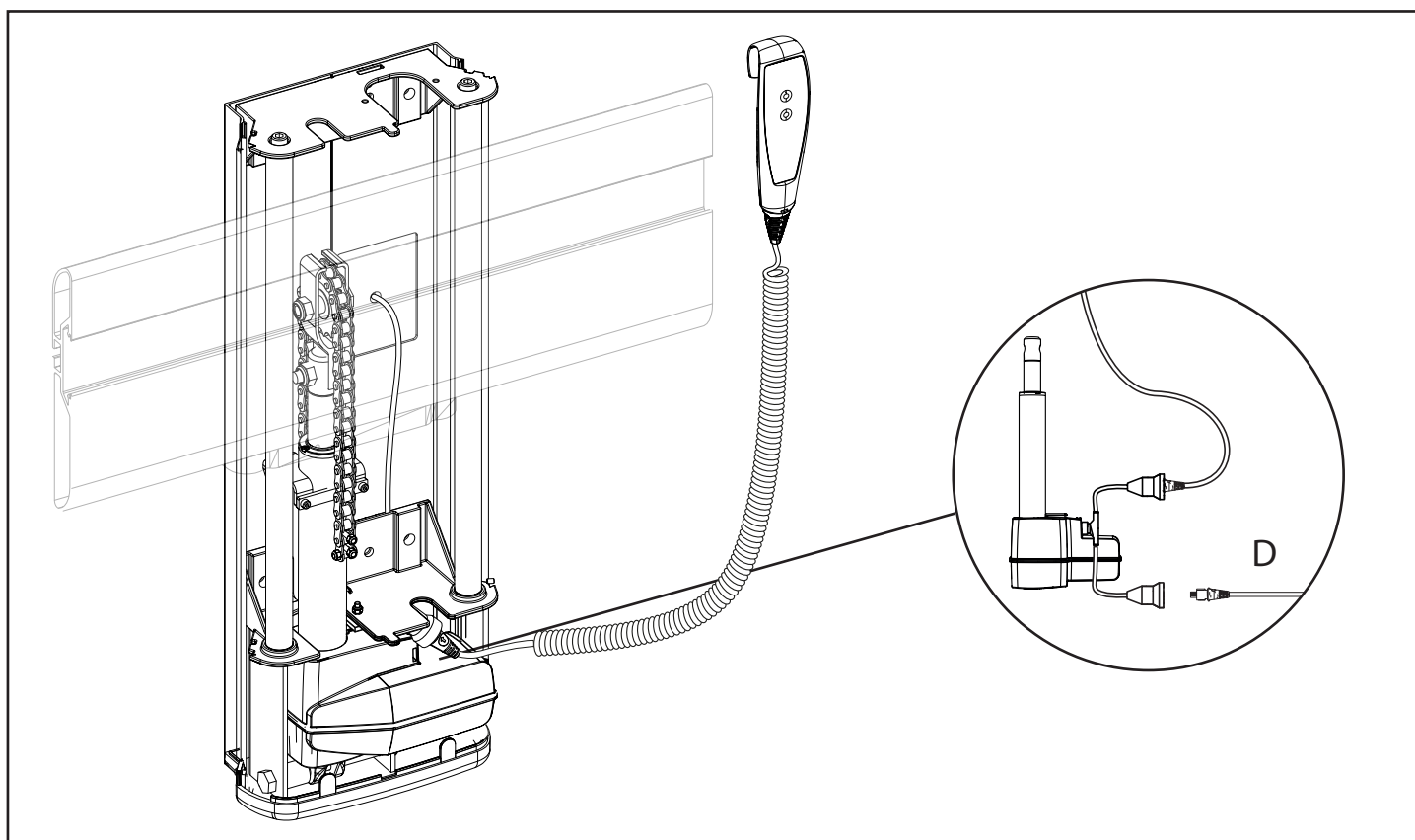
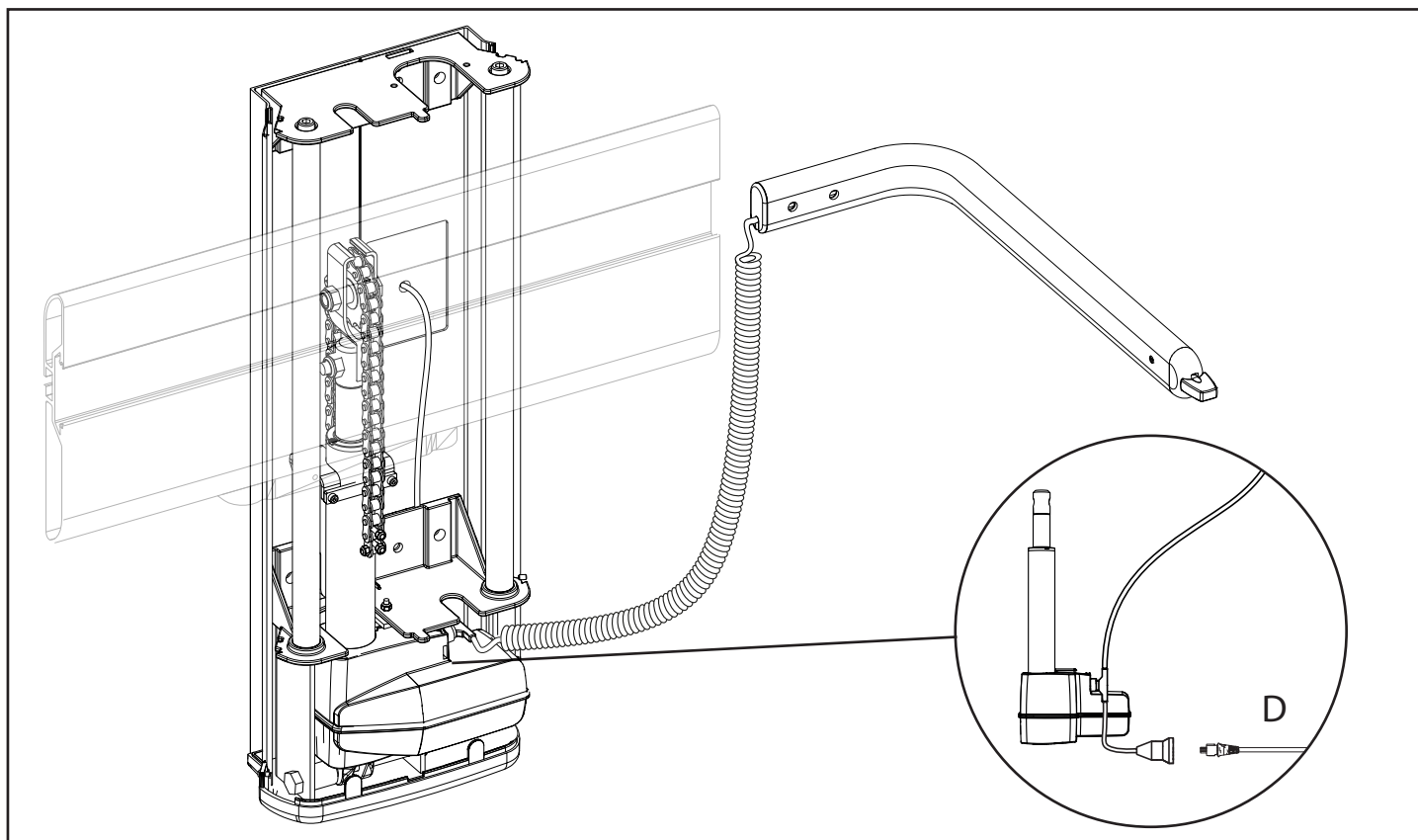


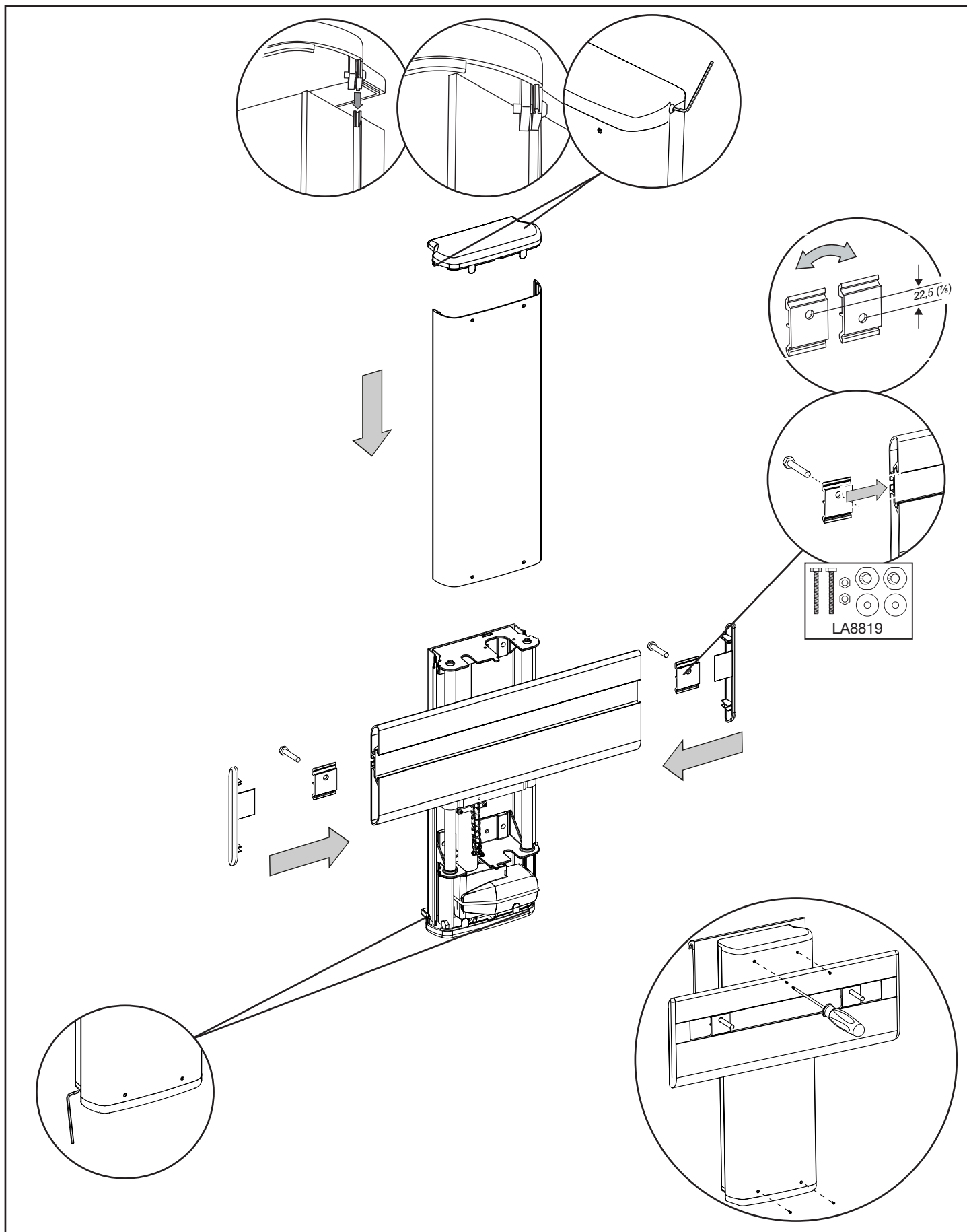


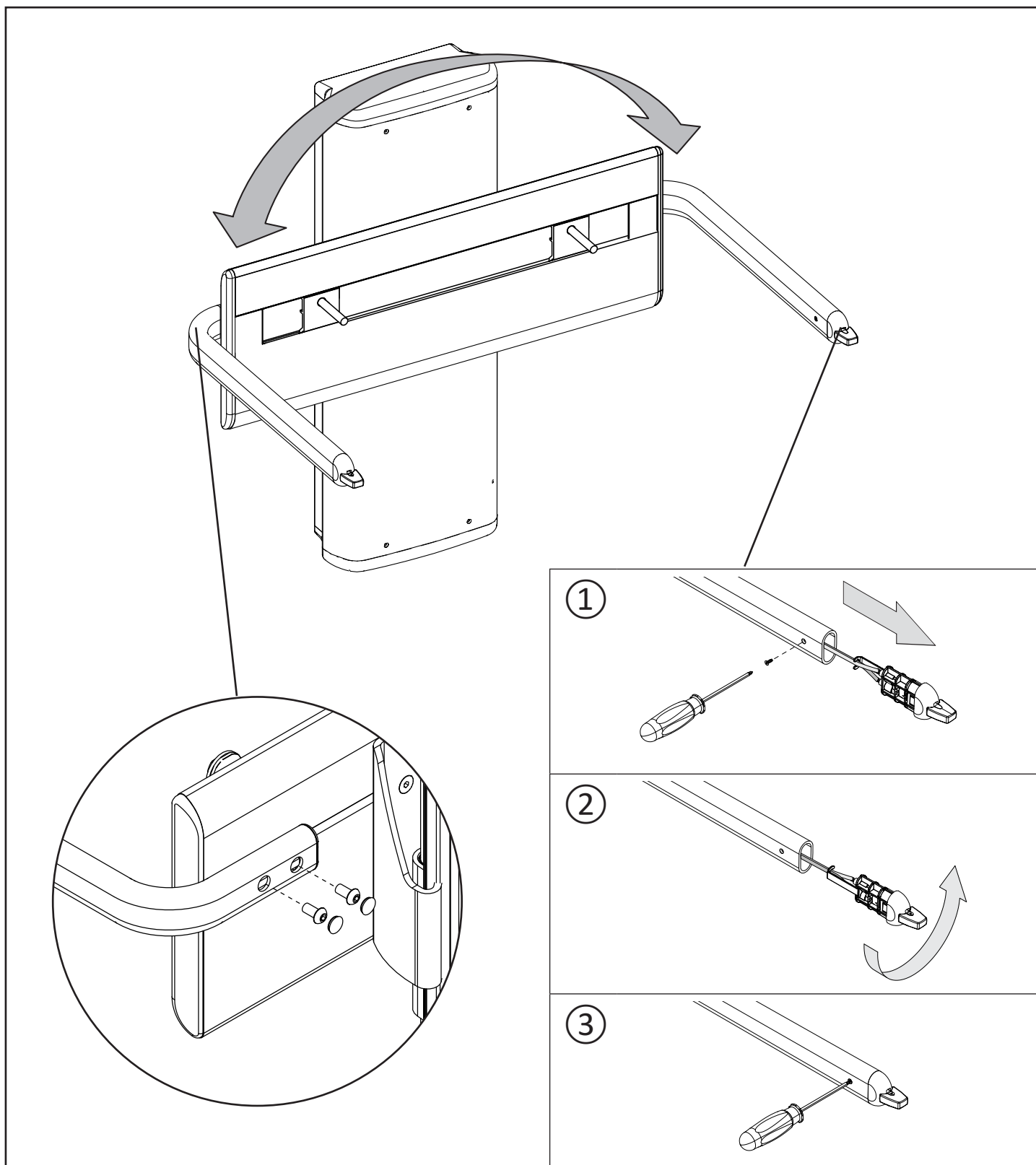


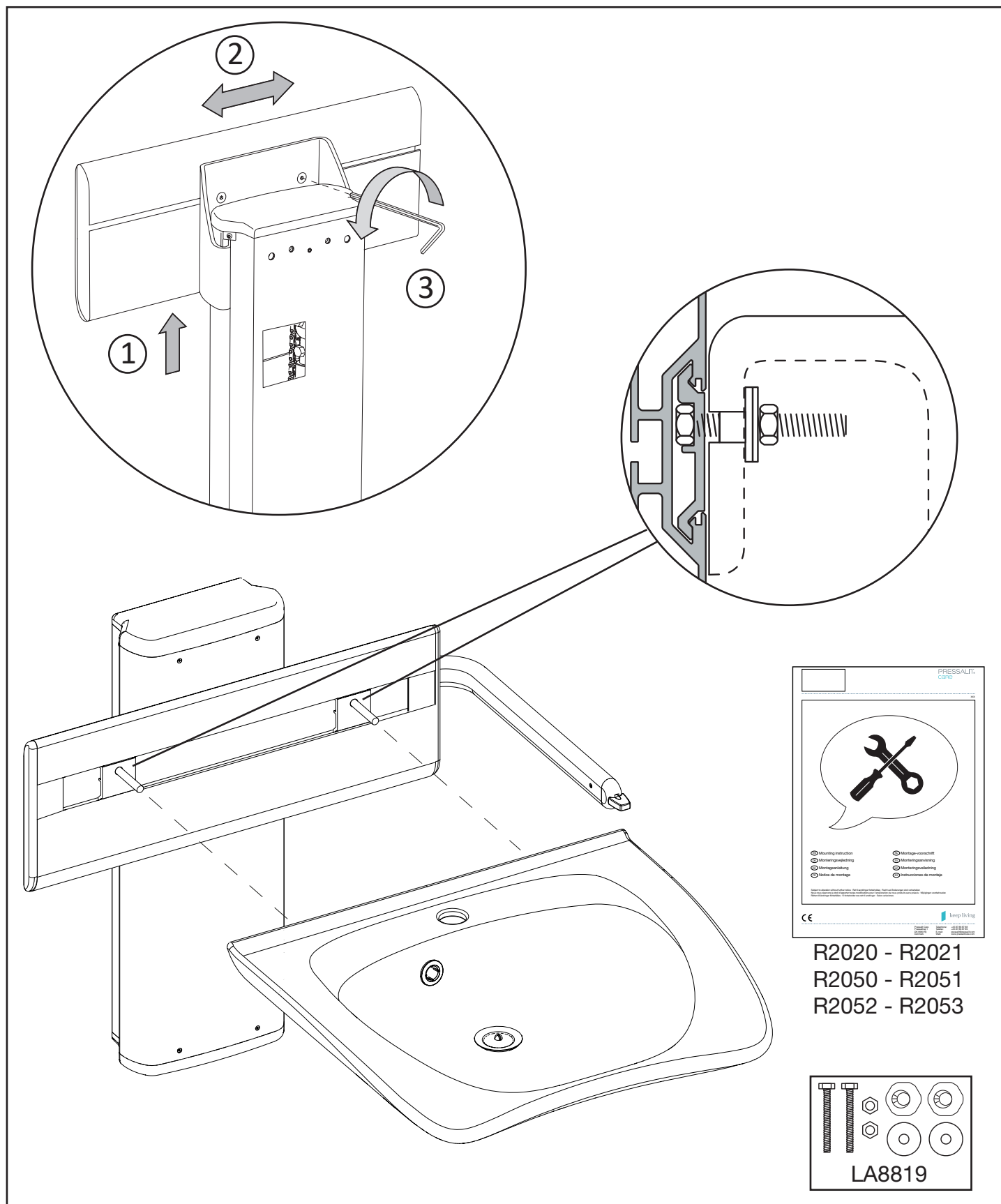


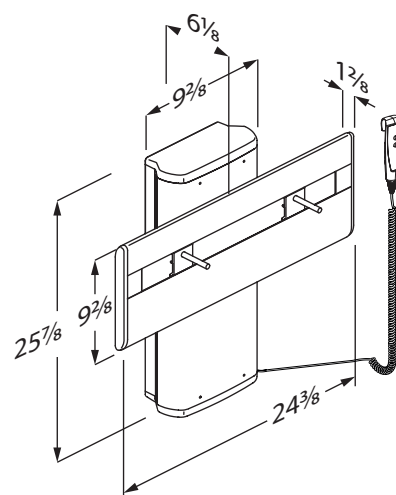
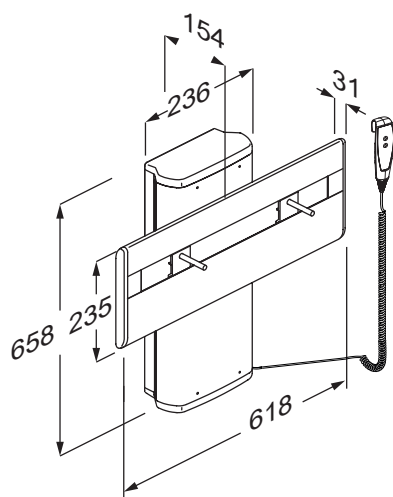
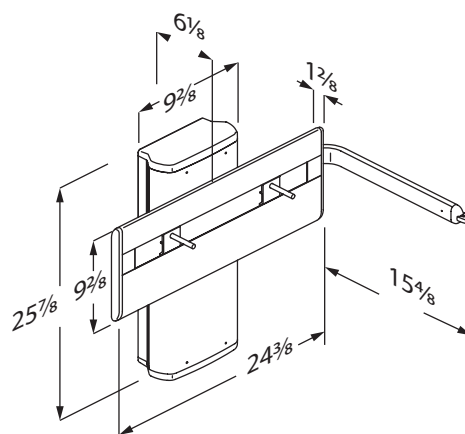
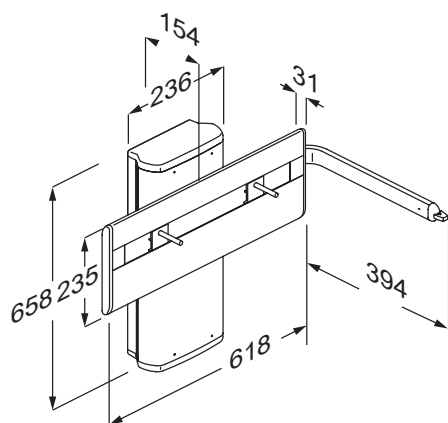
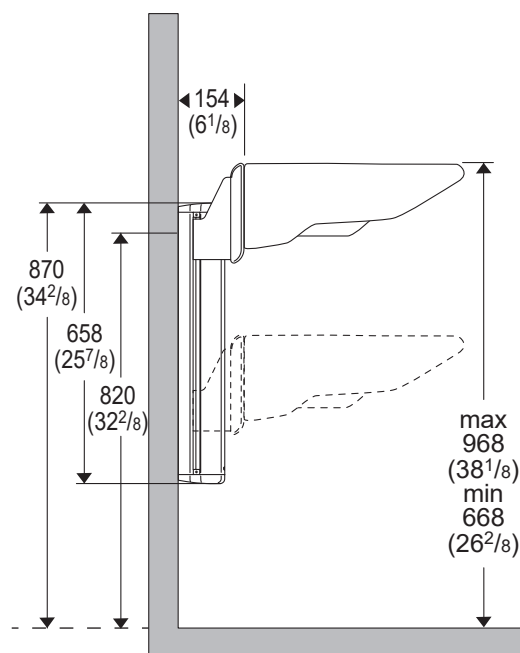
R2064-67
R2074-77
R2084-87





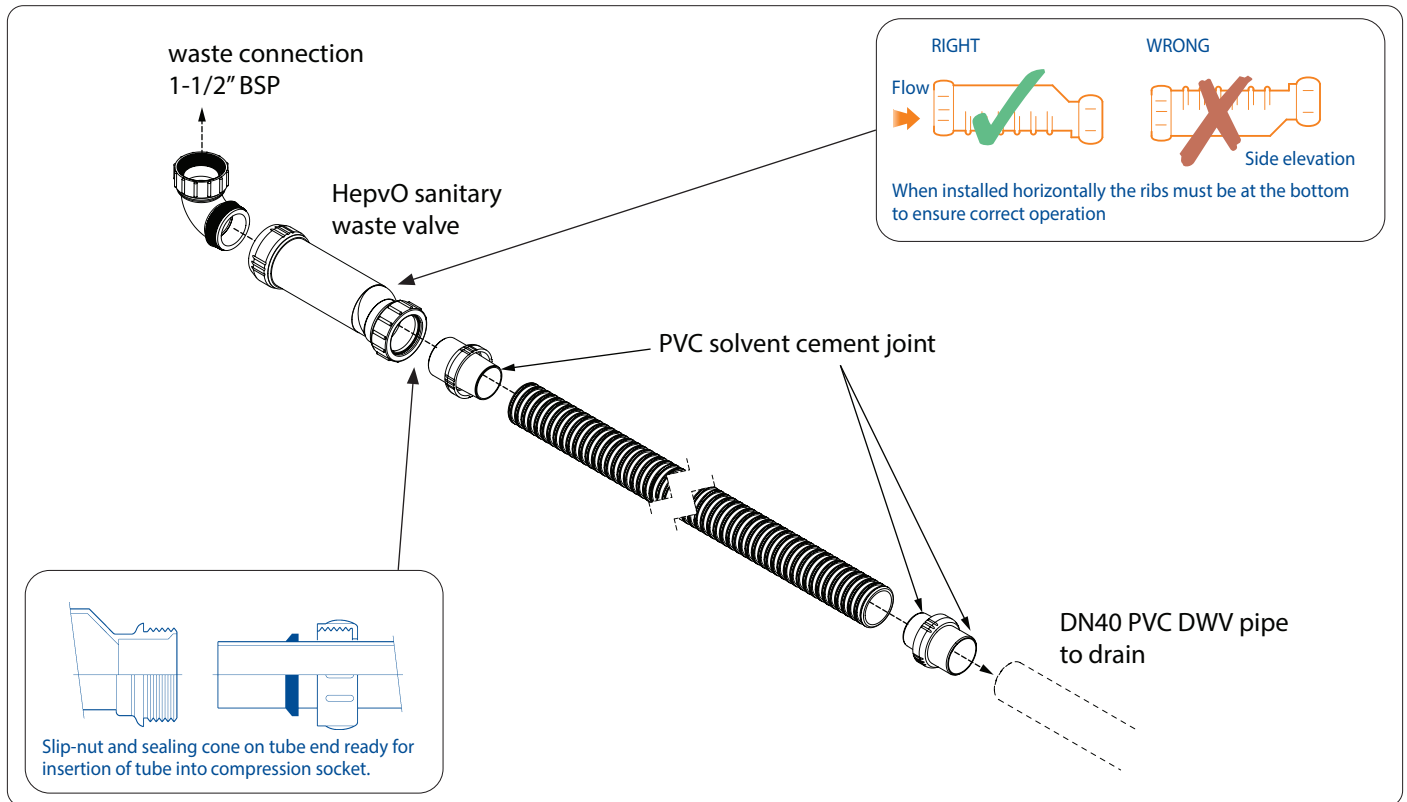




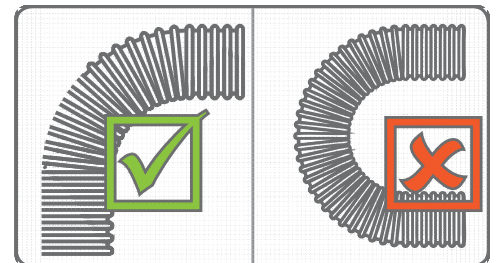


Flexible Waste System CD-FW40

Installation & Maintenance Instructions



1. Connect elbow to HepvO valve. Note the orientation of HepvO valve, the ribs must face downward.
2. To connect spigot fitting to HepvO valve, first unscrew the HepvO slip-nut from the outlet/inlet adaptor and slide the slip-nut, slip washer and rubber seal onto the spigot. Insert the spigot fully into the socket. Slide the rubber seal, slip washer and screw slip-nut against the face of the socket, and tighten the slip-nut by hand, (check that the slip-nut is square to the body and does not 'cross-thread'), hand tight should be adequate to form a proper seal.
3. Flexible tube is suitable for solvent welding. Connect spigot fitting to flexible tube using suitable solvent cement for PVC DWV pipe joint. Ensure the spigot is fully inserted into flexible tube.
4. Cut the flexible tube to suitable length. Connect the other spigot fitting onto the other end of flexible tube using the solvent cement.
5. Glue the spigot onto connecting drain pipe (DN40 PVC DWV) using the solvent cement.
6. Fit elbow onto the outlet of basin or sink waste (1-1/2" BSP).



IMPORTANT NOTE:

Do not overstretch or bend flexible tube at a tight acute angle of less than 90 degrees.

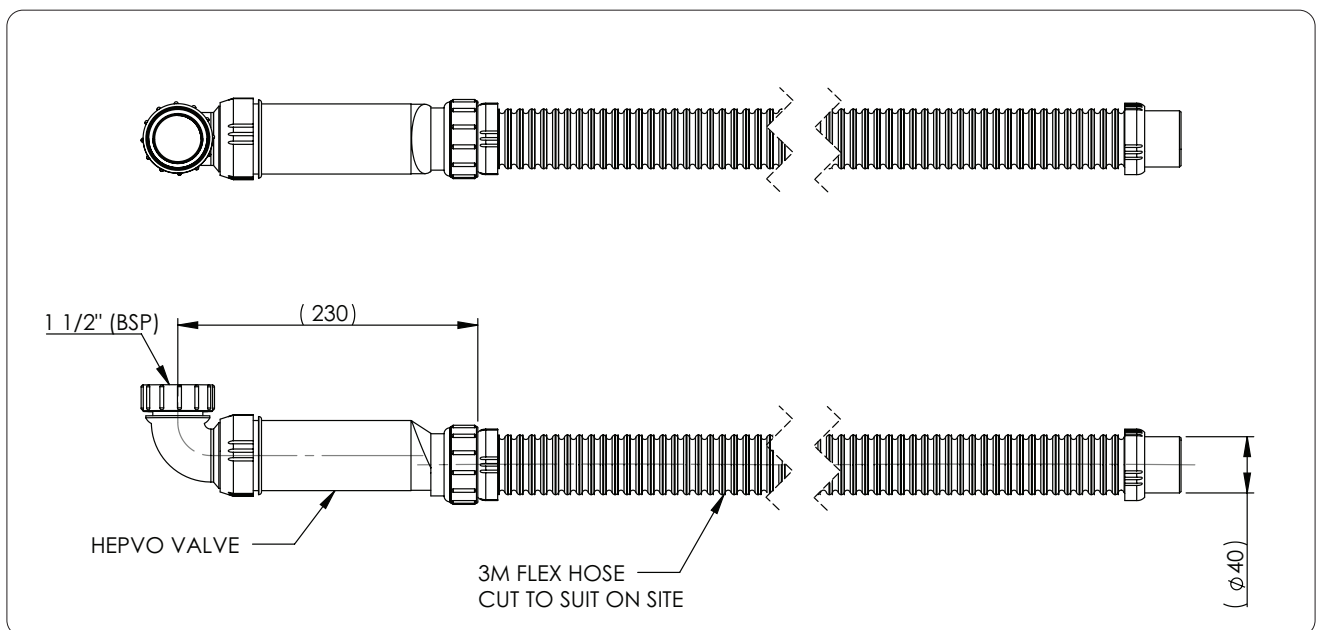
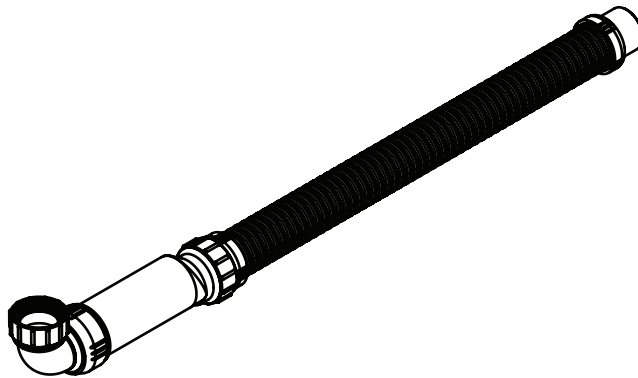
Maintenance

If mechanical devices such as spiral cables, rippers or water jetters are required to clear blockages in the waste system, the HepvO valve must be removed first. It is good practice to rinse the HepvO valve with a little clean water before replacing it in the system.

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Flexible Waste System

CD-FW40



Enware products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500. Reference should also be made to the Australasian Health facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

Enware Australia advises:

1. Due to ongoing Research and Development, specifications may change without notice. 2. Component specifications may change on some export models. 3. Refer to warranty statement for warranty details - www.enware.com.au/warranty

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R4750, R4751
R4752, R4780
R4781, R4782

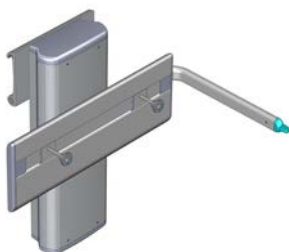
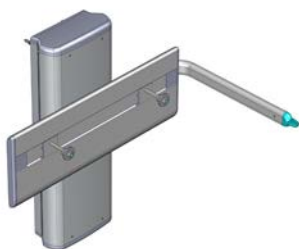
PLUS wash basin bracket – Operation and maintenance manual	en
PLUS vaskophæng – Brugs- og vedligeholdelsesvejledning	dk
PLUS Waschtisch-Lifter – Gebrauchs- und Pflegeanleitung	de
PLUS support de lavabo – Manuel d'utilisation et d'entretien	fr
PLUS muurframe voor wastafel – Gebruiks- en onderhoudshandleiding	nl
PLUS upphängning till tvättställ – Bruks- och underhållsanvisning	sv
PLUS oppheng til servant – Bruks- og vedlikeholdsveiledning	no
PLUS soporte de lavabo - Instrucciones de uso y mantenimiento	es
PLUS wspornik umywalki – Instrukcja obsługi i konserwacji	pl
PLUS 洗面盆支架 - 操作和维护手册	中文

PLUS - عامة حوض الغسيل – دليل التشغيل والصيانة

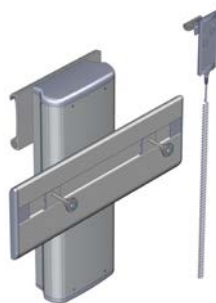
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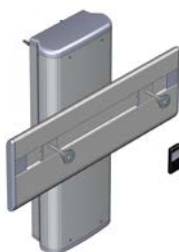
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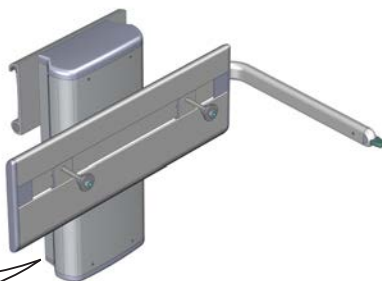
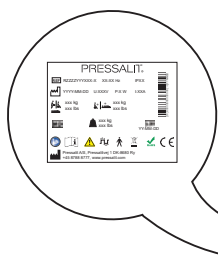
R4750 and R4780



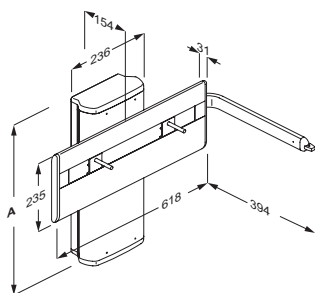
R4751 and R4781



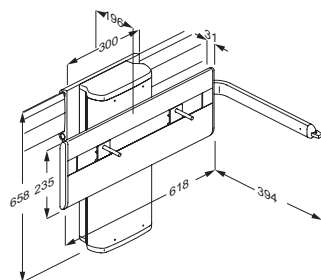
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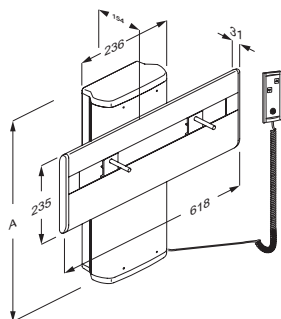
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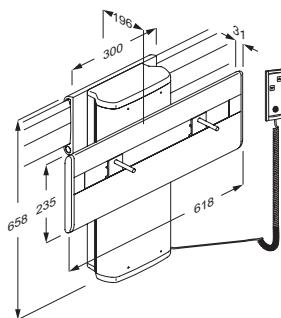
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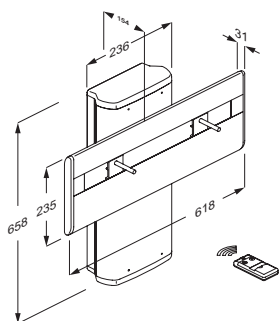
R4780



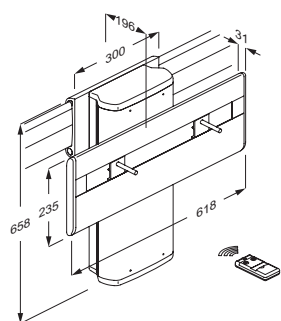
R4751



R4781



R4752



R4782

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Mounting instruction



A mounting instruction is included with the product. It can also be downloaded from www.pressaliticare.com.

Operational signage



An operational signage can be downloaded from www.pressaliticare.com.

Original instructions

Symbols used in this manual

The following symbols are used in this manual as well as the associated documentation supplied with the product.



WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.



CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices.



IMPORTANT indicates important information about handling and use of the product.



NOTICE is used to address practices not related to personal safety.



Hand injury warning



Electricity or potentially dangerous voltage.



Head injury warning.

General safety

WARNING

- Read and understand the manual completely before use. Keep the manual close to the unit.
- Comply with this manual to avoid accidents involving serious personal injury.
- Never use or handle this product in other ways than are specified in this manual, as this can put your safety at risk and cause damage to the product.
- Make sure that everyone who is to install or use the product and its systems has the necessary information and access to this manual.

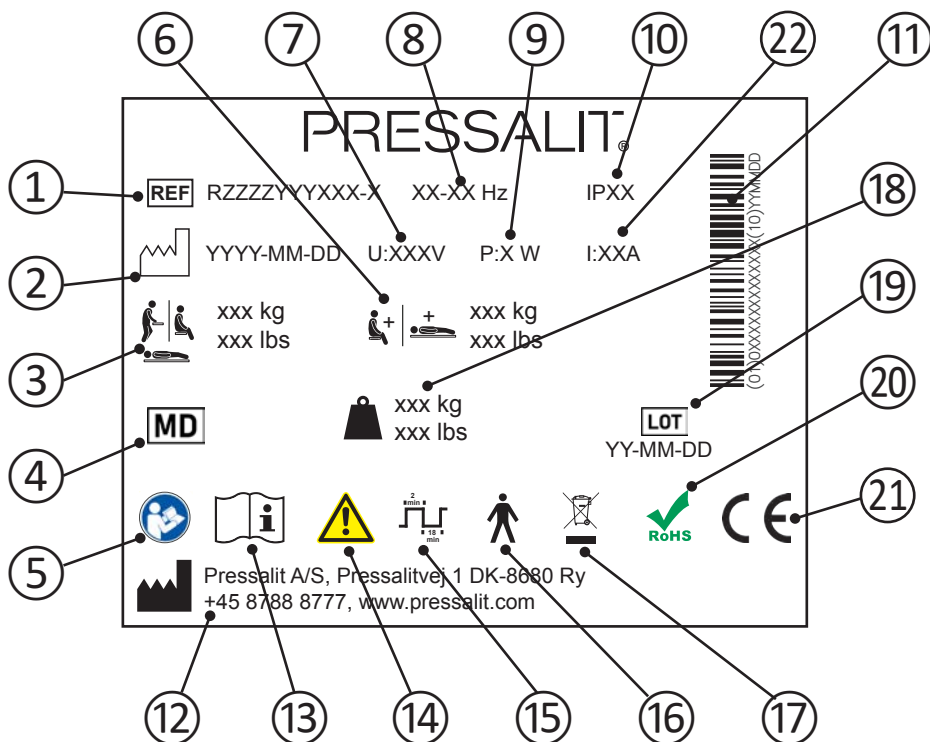
CAUTION

- Please comply with these instructions to avoid the product becoming damaged or destroyed.
- Do not perform repairs, disassembly, or assembly operations, extensions, re-adjustments or modifications to this product. These must be carried out by Pressalit or by persons authorized by Pressalit only.
- Never allow children to operate this product unless under supervision. The product is not intended for play.
- Never use the product if it is defective or damaged. Do not use a defective product before it has been repaired.

NOTICE

- The information in this manual is based on correct fitting of the product in accordance with our Assembly instruction.
- Pressalit cannot be held liable if the product is used in any way which differs from that described in the guide.
- We reserve the right to amend this manual without prior notice.

Product label



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- ① Article number
- ② Production date
- ③ Maximum user weight
- ④ Medical device
- ⑤ Consult manual for use
- ⑥ Max load
- ⑦ Mains voltage
- ⑧ Frequency
- ⑨ Maximum power consumption

⑩ IP class

⑪ GS1-128 barcode

⑫ Name and address of manufacturer

⑬ Consult manual for use

⑭ Consult the manual for important cautionary information such as warnings and precautions

⑮ Duty cycle

⑯ Type B applied part Part of the product in normal use necessarily comes into physical contact with the patient to perform its function
The product complies with requirements of IEC 60601-1 to provide protection against electric shock

⑰ Do not dispose as unsorted municipal waste. The product should be collected separately and returned to the designated recycling service.

⑱ Product weight

⑲ Batch code

⑳ This product does not contain any of the hazardous substances mentioned in the Council Directive 2011/65/EC on RoHS.

These products are CE-marked in accordance with relevant requirements in:

- ㉑
- Regulation (EU) 2017/745 (5 April 2017) on medical devices.
 - Council Directive 2006/42/EC (of 17 May 2006) on machinery.
 - Council Directive 2011/65/EC (of 8 June 2011) on RoHS.

A declaration of conformity can be found at www.pressalit.com.

㉒ Electric Current

Intended use

This product is intended for optimum ergonomics at a wash basin, for both seated and standing users with disabilities.

Intended operator profile

The product can be used by all - adults, children, young and old.

Operating environment

For indoor use in a wet environment, such as a bathroom or wash room. The product is intended to be used at room temperature in private homes, nursing homes and hospitals under normal working conditions.

NOTICE

Any serious incident that has occurred in relation to the product should be reported to the manufacturer and the health authorities.



CAUTION

The surface of the product may become hot and / or cold if exposed to external sources of heat or cold (eg sunlight or frost).

NOTICE

If the product is installed in an atmosphere heavy in salt or chloride, the warranty will be reduced from the normal 3 years to 1 year.

Salt and chloride have a corrosive effect on the products components and will cause a decrease in the life expectancy of the product. The damaging effects can, however, be reduced if the product is showered with tap water on a daily basis.

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Operating instructions

The wash basin bracket can be adjusted 300 mm / 11 6/8 inches up and down.

Max load is 100 kg / 220 lbs.



Take care to avoid injury to hands when in the vicinity of closing moveable parts.



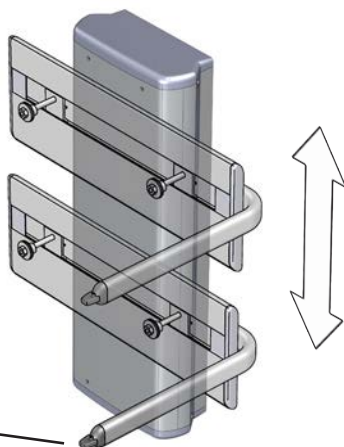
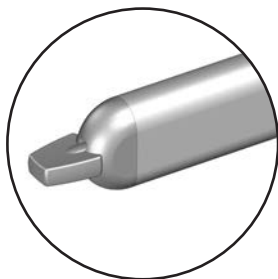
Take care to avoid injury to your head when in the vicinity of moving mechanical parts.

Height adjustment

R4750 and R4780

The height adjustment is controlled by the lever.

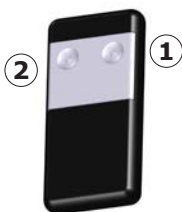
Press and hold the lever up to raise the wash basin, and press and hold the lever down to lower the basin. When the lever is released, the motion stops.



R4751 and R4781

The height adjustment is controlled by the wired hand control unit.

Press and hold the Up button ① to raise the wash basin bracket, and press and hold the Down button ② to lower the bracket. When the button is released, the motion stops.



R4752 and R4782

The height adjustment is controlled by the cordless remote control.

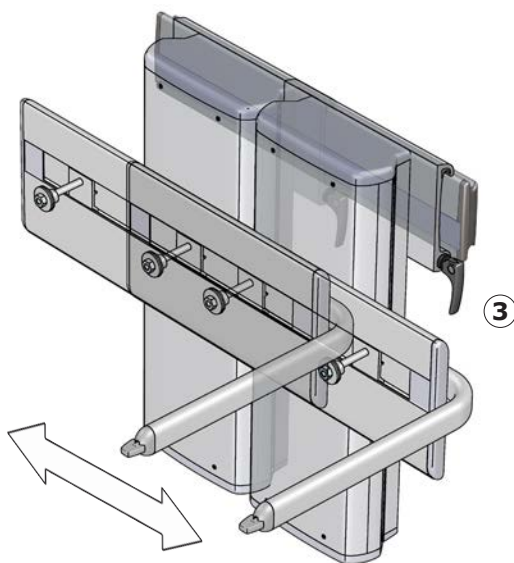
Press and hold the Up button ① to raise the wash basin bracket, and press and hold the Down button ② to lower the bracket. When the button is released, the motion stops.



CAUTION

Never place objects underneath the wash basin.

Sideways adjustment - R4780, R4781 and R4782



Release the locking handle ③ and move the wash basin bracket sideways. Tighten the locking handle again to secure the bracket in place.

Cleaning

The product is to be cleaned with hot water or a mild soapy cleaning agent. A list of suitable cleaning agents tested by Pressalit can be found on www.pressalit.com.

 CAUTION

Always read the material safety data sheet (MSDS) and supplied instructions of the cleaning, disinfecting or de-scaling agent and comply with instructions for safe use, dilution, rinsing, drying, handling and storage of the agent.

IMPORTANT

- Do not use an autoclave or other type of steam cleaner.
- Avoid aggressive cleaning agents containing acids
- Never spray the product directly with a high pressure cleaner.
- Avoid use of abrasive, corrosive or chlorine-based cleaning or disinfecting products.

To remove limescale

To remove limescale marks on the aluminium parts, use 3 parts 30% household vinegar to 7 parts water and afterwards wipe the parts with a cloth wrung out in clean water.

In countries with relatively high levels of lime in the water supply, it may be necessary to remove limescale deposits from the aluminium parts using a de-scaling agent such as acetic acid. Test this first on a area that is not visible when the product is in use.

Maintenance

Expected service life of the wash basin lifter is 10 years, provided that maintenance is carried out as described below:

It is recommended on a weekly basis to run the motors on the product to their maximum positions by raising the product to its full height, and then lowering it to its lowest position, so that the internal parts are lubricated.

It is recommended that service inspection is done once a year.

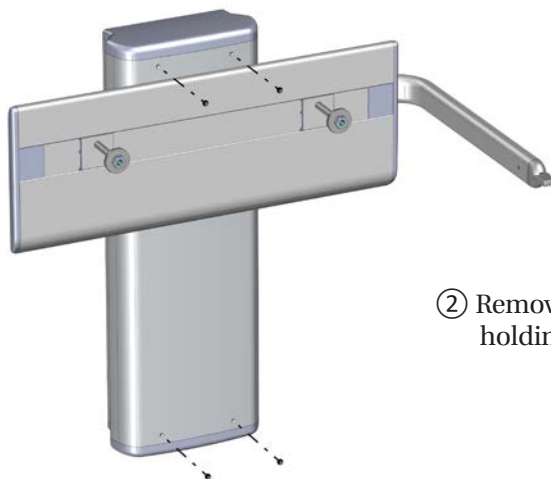
Service inspection

Take the wash basin to its highest position.



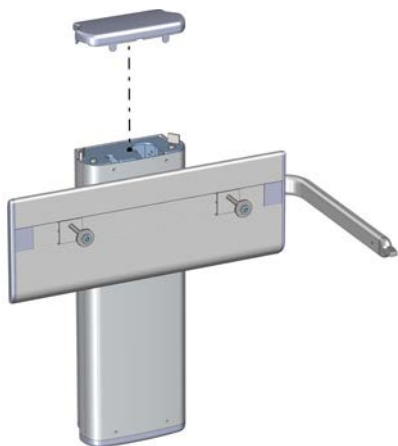
Disconnect mains before removing the covers.

- ① Loosen the two top screws ①.

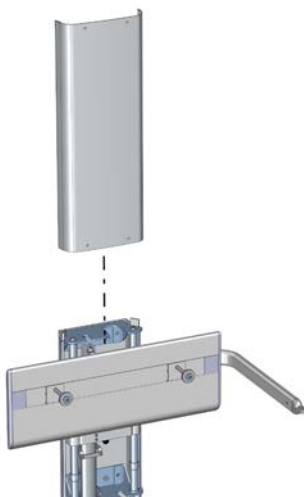


- ② Remove the four screws holding the front cover.

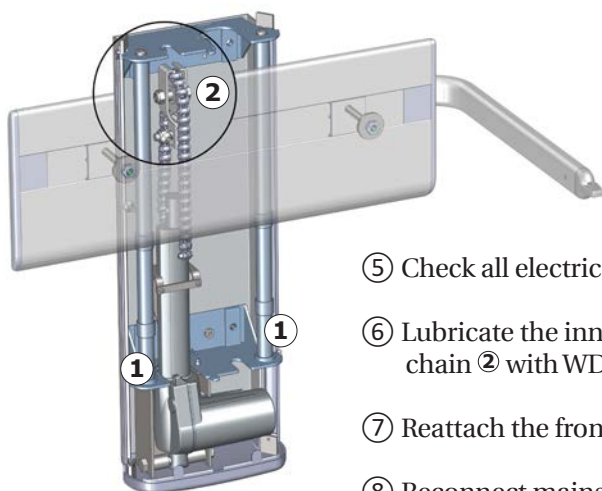
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- ③ Lift off the top cover.



- ④ Remove the front cover by sliding it upwards.



- ⑤ Check all electrical connections.
- ⑥ Lubricate the inner tubes ① and the chain ② with WD-40 or equivalent.
- ⑦ Reattach the front and the top cover.
- ⑧ Reconnect mains.
- ⑨ Lower the wash basin to its lowest position, and then run it to the top position again to distribute the lubricant.

Trouble-shooting

Symptom	Cause	Action
The product will not work, even though the controls is used correctly.	Fault in power supply.	Check that all wires and plugs are intact and correctly connected. Contact Pressalit A/S or your local dealer.
The product runs up and down unevenly.	The sliding brackets are not properly lubricated.	Oil the sliding brackets as described under "Maintenance".

Contact Pressalit Care or your dealer if the problem cannot be remedied. Do not attempt to repair the product yourself, as this will invalidate the guarantee.

Technical data

Max load	100 kg / 220 lbs
Materials	Aluminium Plastics
Weight	R4750: 16,36 kg / 36,06 lbs
	R4751: 15,94 kg / 35,14 lbs
	R4752: 16,08 kg / 35,45 lbs
	R4780: 18,12 kg / 39,94 lbs
	R4781: 17,70 kg / 39,02 lbs
	R4782: 17,84 kg / 39,33 lbs
IP class	IPX6
Power specifications	
Max consumption	75 W
Voltage	Mains connection: 230V/120V/100V
Frequency	50/60 Hz
Current	1.6 A

Disposal and recycling

The unit contains reusable materials. There are no known hazards or risks associated with disposal of the product. All components can be discarded after having been cleaned and disinfected.

When disposing of the product, we recommend that it be disassembled and broken down into different waste groups for recycling or combustion.

The following table provides information on the recycling and handling of the product.

Recyclable components	Material
Aluminium	Aluminium is theoretically 100% recyclable without any loss of its natural qualities. It requires only 5% of the energy used to produce primary aluminium. The quality of recycled aluminium is so high that it can be used again and again, even in the case of anodised products as the anodised layer is a natural part of the aluminium.
Plastics	Use plastic sorting and recycling systems where they are locally available, otherwise incinerating plastic has the added benefit of generating energy which can be used for, for example, combined heat and power production.