
PRESSALIT® CARE
Design for life.

MEETING
AGENDA

PRESSALIT CARE. DESIGN FOR LIFE.

WHO & HOW WE SUPPORT

- THIS IS PRESSALIT (**Company film**)
- WHAT IS PRESSALIT CARE (**Care film**)
- HOW WE WORK

- USERS & CAREGIVERS
- BUILDERS & ARCHITECTS
- BUYERS

PRODUCTS WE OFFER

- CHANGING TABLES
- TOILET SOLUTIONS (CARE SEATS, LIFTERS, ETC.)
- PRESSALIT WALL TRACK SYSTEMS
- SUPPORT ARMS
- SHOWER SEAT
- HANDRAILS
- WASH BASIN
- CHANGING PLACES
- DAYCARE CHANGING TABLES
- HEIGHT ADJUSTABLE TABLETOPS

CASES

CONTACT

A family-owned Danish design company with a global outreach.

Preferred partner since 1954.

- 45 markets
- 150.000 customers globally
- Preferred among users and professionals



”**Our design philosophy is simple.**
Do it with care. Not by adding more, but by thinking further. Creating intuitive and supportive solutions built to last.”

Jan Warrer
CEO

A longterm commitment to Parasport and athletes

Throughtout 27 years Pressalit has been a proud and passionet Top partner of Parasport Denmark and its many athletes.

We believe in creating equal opportunities and the pursuit of great ambitions and achivement for everyone.

Read more about our partnership

PARASPORT DENMARK

PRESSALIT CARE









Acknogledment of photos: Lars Møller & Arnd Bronkhorst

Mark Peters
Rugby

Bjørk Nørremark
Long jump

Tobias Thorning
Para Dressage

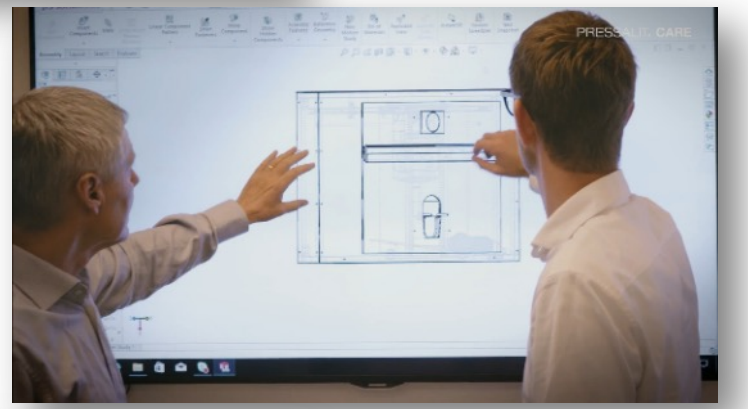
Alexander Hillhouse
Swimming


PRESSALIT CARE
Michael's
"screwing table"
SPEED



Users and Caregivers

Builders & Architects





Buyers

PRESSALIT. **CARE**

Full value chain understanding

At Pressalit Care we understand the needs of the full value chain from **users and caregiver conditions** to **planning and design requirements** of builders and architechts.

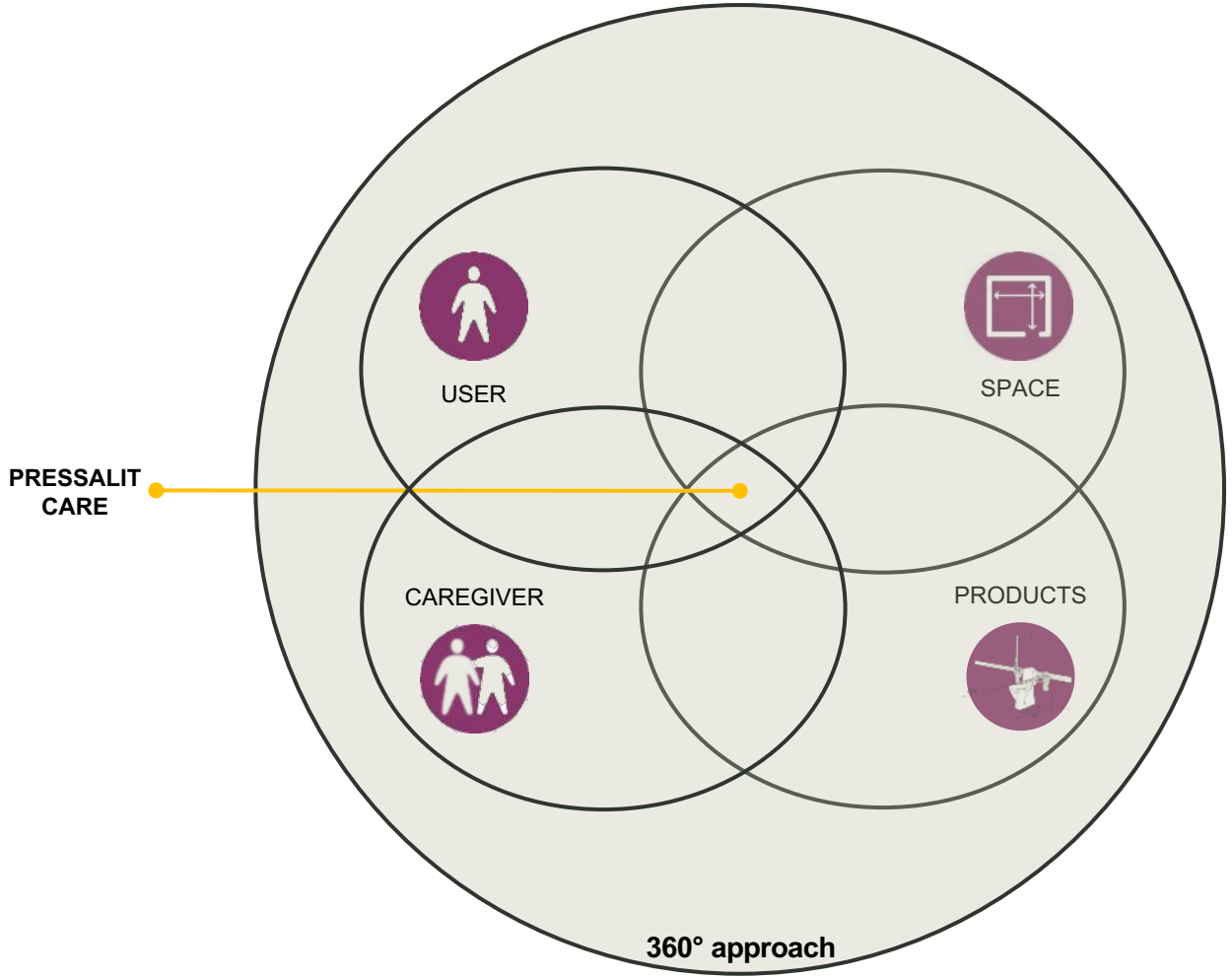
We can even support buyers with **Total Cost of Ownership** calculations, where we excel compaired to competitor and market standards.

With a **superior back-office assitance**, we help multible stakeholders with solutions and consultancy.

Contact us
for Consultantcy

Pressalit Care
takes all aspects into account

- Deep user knowledge
- Understanding Caregiver conditions
- Space requirements and planning expertise
- Extensive product range to fit different needs, requirements and solutions



Pressalit Care

Step-by-step



Who are the user(s)?

What is the user need(s)?
- Physical abilities
- Lifespan conditions
- Use of mobility aids

What are the requirements and needs of the caregiver(s)?
- One or many
- Physical capabilities
- Use of Support aids
- Work conditions regulations

What are the space conditions?
- New or retro-fitting
- Public or private space
- Room layout / dimensions

Product recommendation and selection
- Use conditions
- Product dimensions
- Functions & features
- Certifications and standarts

Contact us
for Consultantcy



Why quality matters

Because performance is measured over time. Not at installation.

Lifecycle performance
Durable solutions built for demanding, everyday use.

Reduced risk
Certified quality that minimises downtime and disruption.

Flexibility
Systems designed to respond as needs evolve.

Long-term value
Reliable performance year after year.

PRESSALIT. **CARE**

Quality is not about adding more.

It is about giving piece of mind.

- ISO-certified. CE-marked
- Tested above market standards
- Up to 5 year warranty
- Long-term value lowering total costs


Users & Caregivers



No two users
are alike

- We understand user situation and different needs
- We support independence and assistant living
- We offer product solutions for single or multiuser usage
- We offer support aids for different physical phases and stages of illness.

Watch our accessible bathroom film

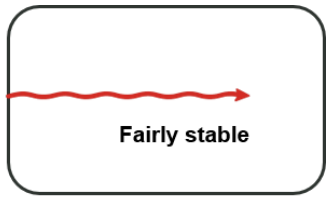
PRESSALIT® **CARE**

Difference in care conditions

CONSISTANT LIFESPAN CONDITION

Some diseases have a **stable** course:
The user situation does not change.

Viewed as a group, it is estimated that stable diseases are approximately **20%**





Visit out **user situation & condition overview**

PROGRESSIVE LIFESPAN CONDITION

Other diseases have a progressive development:
The user situation changes.

Viewed as a group, it is estimated that diseases with a progressive development are approximately 80%



Independence in everyday moments

We design solutions that make the bathroom safer, simpler and more independent to use. Thoughtfully engineered products support stability, movement and comfort - whether at home, in assisted living or in healthcare settings. Because independence is not about doing everything alone.

It's about having the freedom to live everyday life on your own terms.

With adjustable and adaptable solutions, the bathroom can evolve as needs change - supporting comfort, confidence and independence every day.

VERTICAL FLEXIBILITY



HORIZONTAL FLEXIBILITY



- Height-adjustable
- Fixed or flexible
- Hygenic and easy to clean
- Support comfort and full mobility
- Intuitive and easy-to use

PRESSALIT® **CARE**

Support **both** user and caregiver

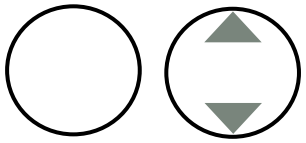
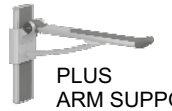
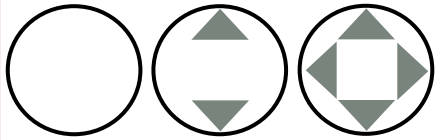
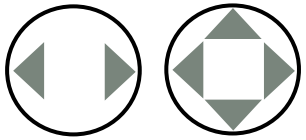
- Create better and flexible working conditions
- Support variety in caregivers and conditions
- Adjustability for different care situations
- Optimized for individual usage

Watch our MATRIX workspace film



User situations guide

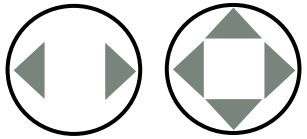
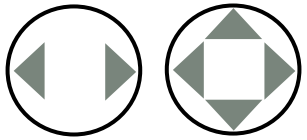
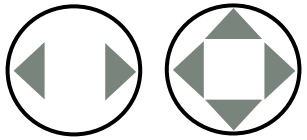
Consistant lifespan condition

			MOBILITY AIDS	INDENPENDENCE	AID ADJUSTABILITY NEED	PRODUCT TYPE / RECOMMENDATION
WALKING			STICKS / CANE / CRUTCHES WALKER	HIGH DEGREE OF INDEPENDENCY		 PLUS ARM SUPPORT  SELECT TL3 TOILET LIFTER  VALUE IV SHOWER SEAT
SEATED			MANUAL AND POWERED WHEELCHAIRS	PARTLY INDEPENDENT (situationel)		 PLUS SHOWER SEAT WITH APERTURE  MATRIX POWERED WASH BASIN  INDIVO PACK HEIGHT ADJUSTABLE WORKTOP
LYING			MANUAL AND POWERED WHEELCHAIRS PORTABEL HOIST SHOWER & CHANGE TABLES	LOW DEGREE OF INDEPENDENCY		 SELECT TL5 TOILET LIFTER  MSCT1 SHOWER CHANGE TROLLEY

Visit out **user situation & condition overview**

User situations guide

Progressive lifespan condition

			MOBILITY AIDS	INDENPENDENCE	AID ADJUSTABILITY NEED
WALKING			STICKS / CANE / CRUTCHES WALKER	HIGH DEGREE OF INDEPENDENCY	
SEATED			MANUAL AND POWERED WHEELCHAIRS	PARTLY INDEPENDENT (situationel)	
LYING			MANUAL AND POWERED WHEELCHAIRS PORTABEL HOIST SHOWER & CHANGE TABLES	LOW DEGREE OF INDEPENDENCY	

PRODUCT TYPE / RECOMMENDATION

Thinking ahead

Support independency as long as possible. Adjustable products and solutions.

By ensure the room is optimized for the user.
Not the other way around.

Visit out **user situation & condition overview**


Builders & Architects

PRESSALIT® **CARE**

Design for life.
Built to perform

Bathrooms are technical spaces – as much as they are human spaces. They must support movement, workflow and needs without compromising architectural intent or compliance.

Choosing the right solution means thinking beyond installation. Beyond approval. Beyond today.

At **Pressalit Care**, we design certified, durable and adaptable systems engineered for lifecycle performance.

Reducing risk. Simplifying integration. Ensuring reliability for years of operation. Because the right product is not only built to comply - it is built to last.

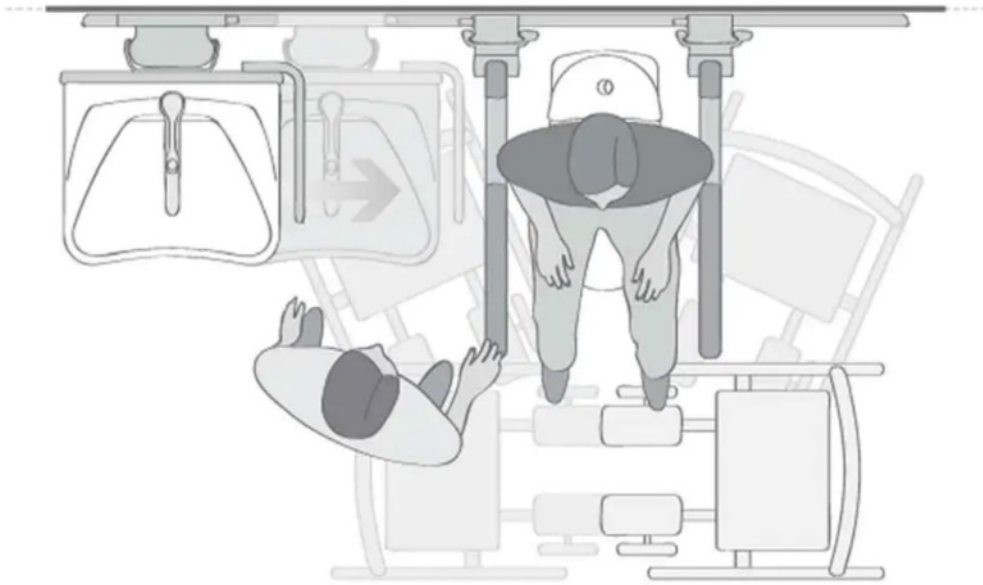


PRESSALIT CARE

Designed around real needs

Pressalit bathroom solutions are developed together with users, therapists and care professionals. Every detail is designed to support real needs in real situations. The result is a adjustable solutions, ergonomic support, thoughtful design and reliable quality for long-term performance.

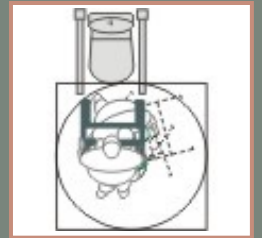
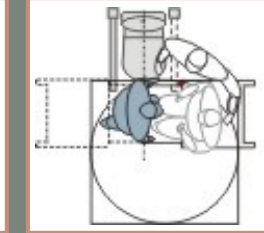
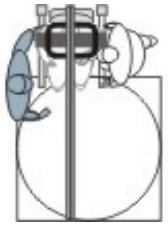
Designguide

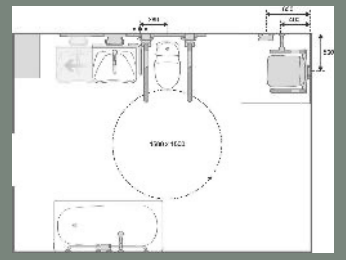


PRESSALIT® **CARE**

Design & planning guide

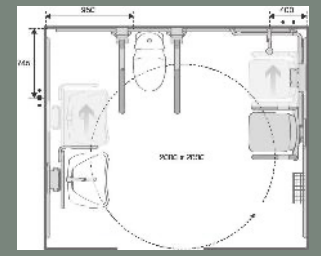
User condition

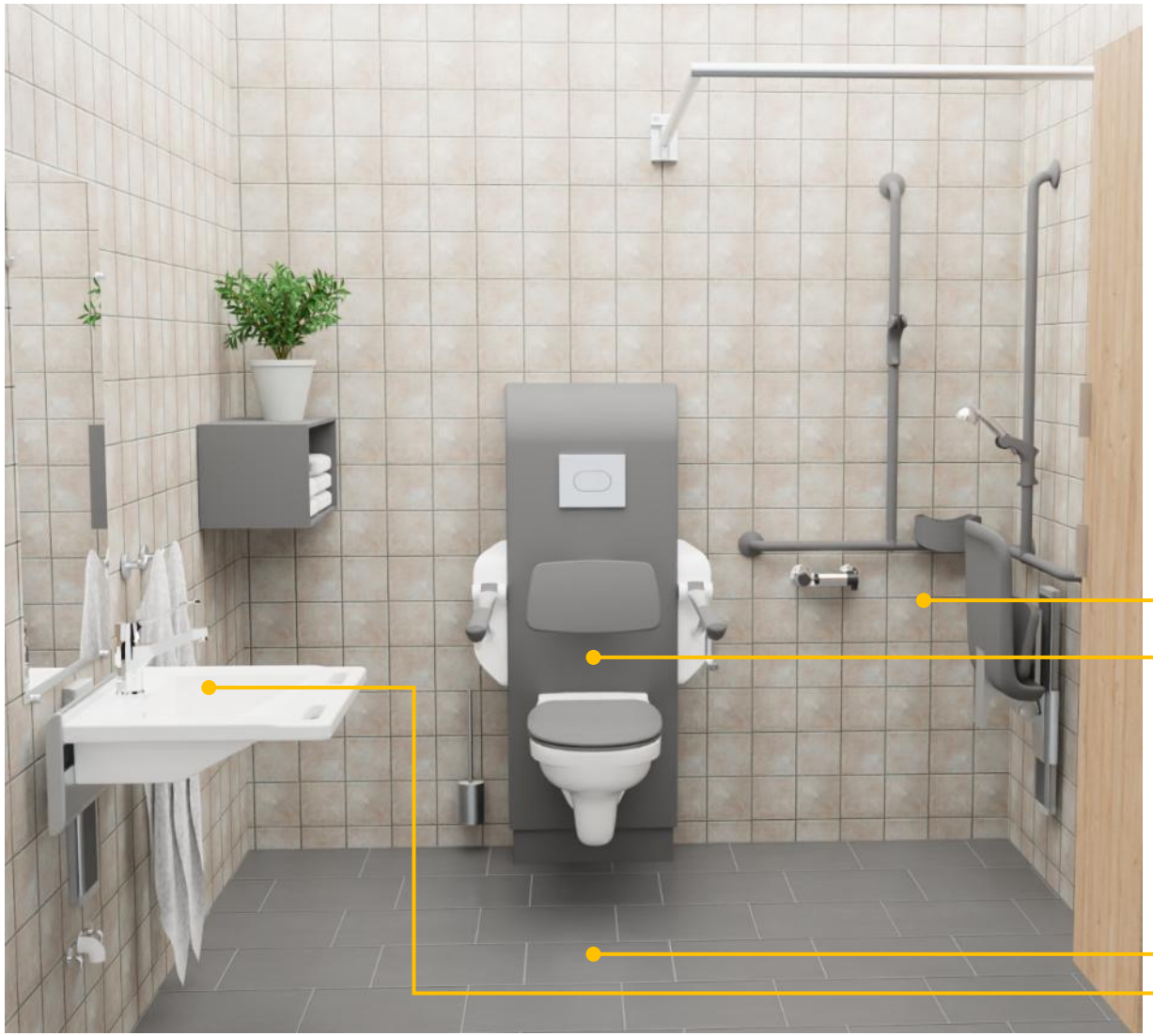
		MOBILITY AIDS	TRANSFER METHOD	THINGS TO CONSIDER DURING PLANNING	Space requirements
WALKING		STICKS / CANE / CRUTCHES WALKER		Are the user independent or dependet on caregiver support? What kind of mobility aids are required in the bathroom? Where does the transfer take place: In the bathroom or in an adjacent room? What is the requirements at the wash basin, the toilet and the shower?	Minimum floor-space for movement **1,5 m.** cirkular diameter
SEATED		MANUAL AND POWERED WHEELCHAIRS			Minimum floor-space for movement **1,7 - 2,1 m.** cirkular diameter
LYING		MANUAL AND POWERED WHEELCHAIRS PORTABEL HOIST SHOWER & CHANGE TABLES			Minimum floor-space for movement **From 2 m.** cirkular diameter



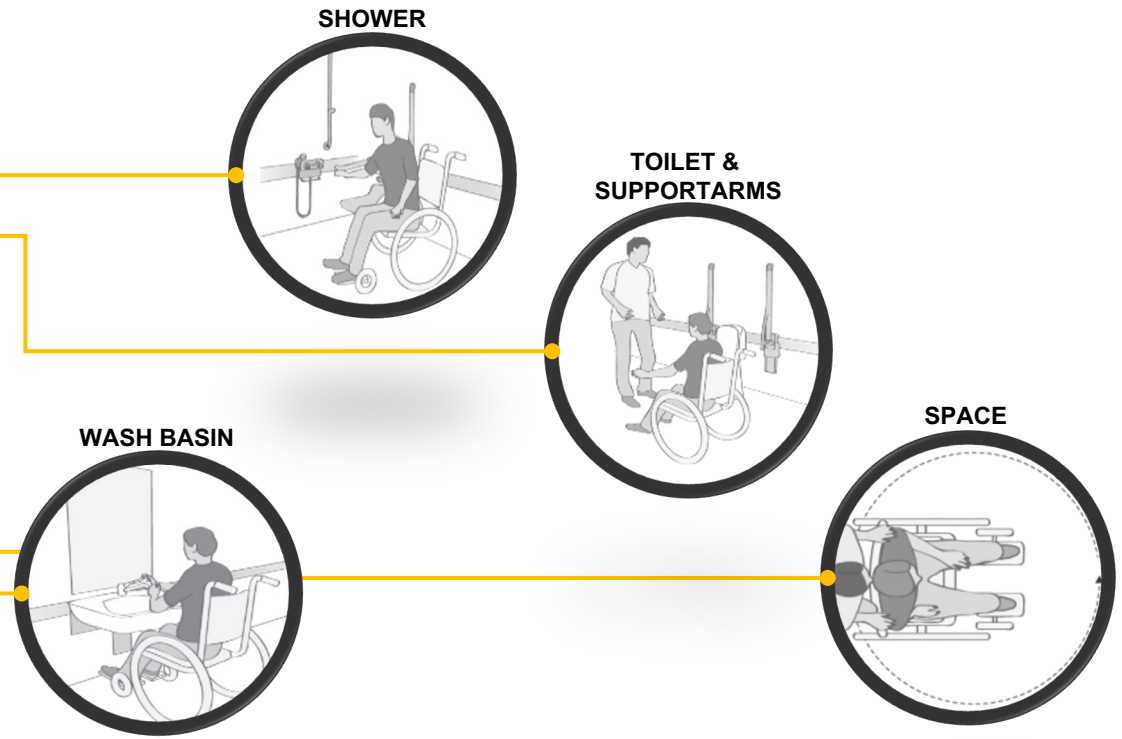
Check out our **Changing Places Guide**

Contact us for Consultantcy





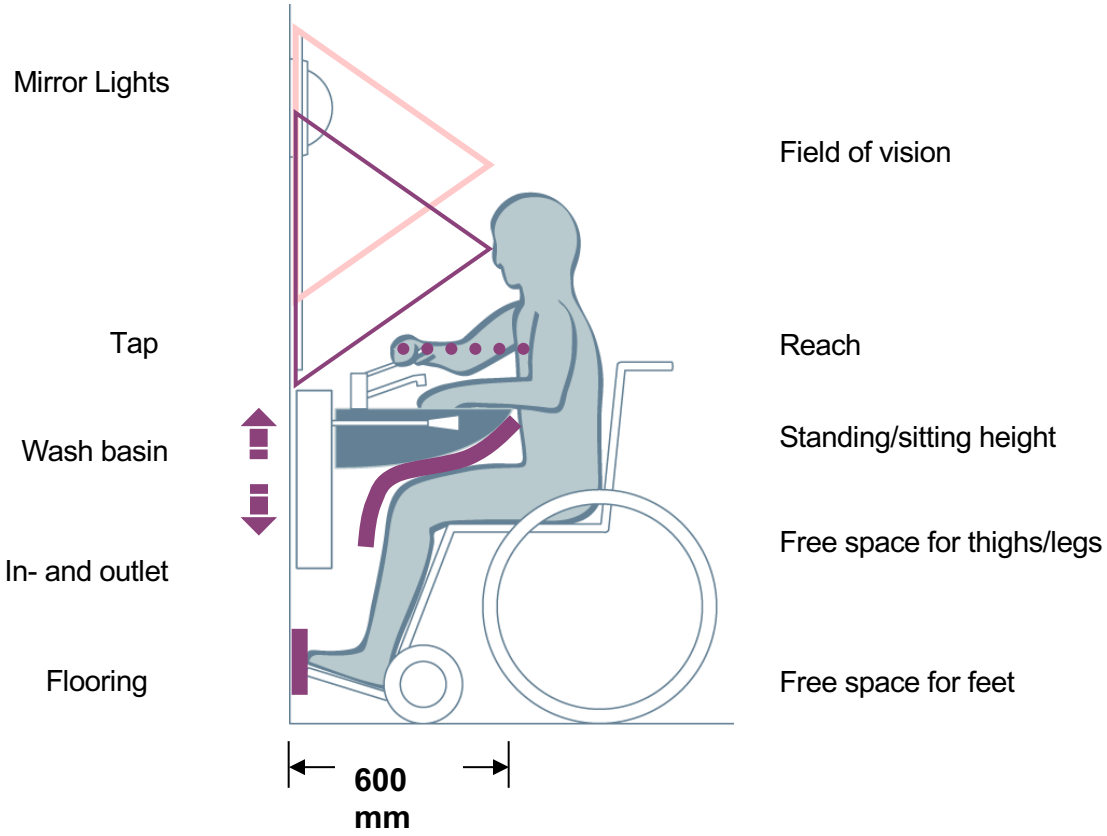
Deep dive into **4 primary bathroom sections**





Wash basin user functionalities

- Easy and safe access to wash conditions
- Adjustability to different user needs
- Support elevation, balance and stability
- Integration with other space functionalities soap, mirrow, dryer etc.

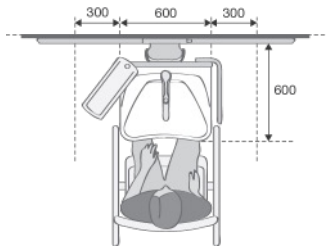




User space requirements

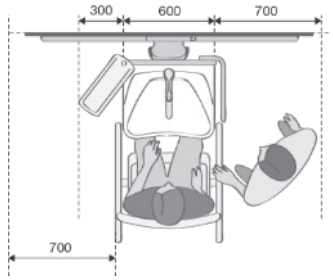


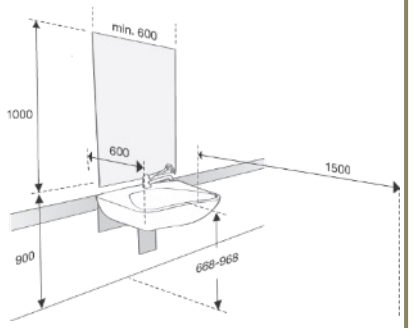
Seated user



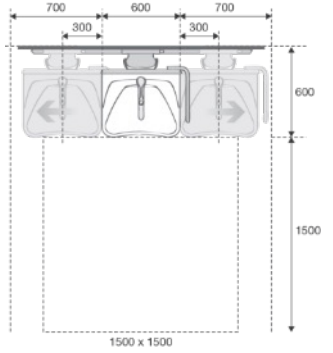


Seated user with carer





Projected height and floor plan





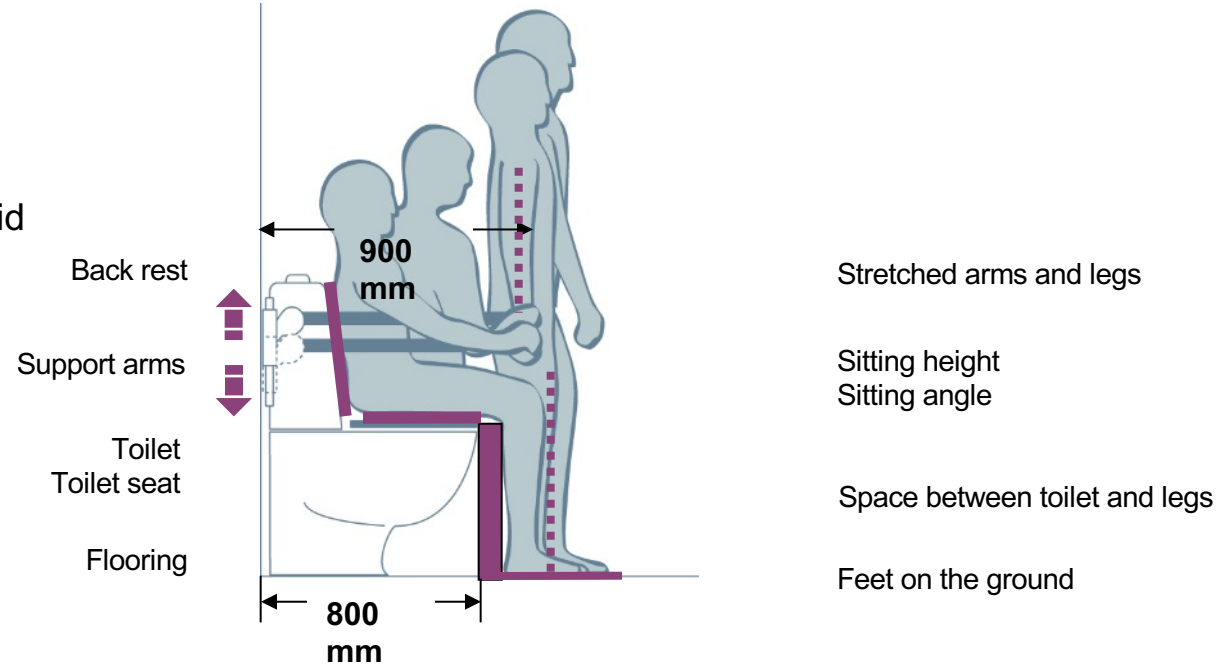
Visit our full **wash basin** assortment

Watch our MATRIX wash basin film



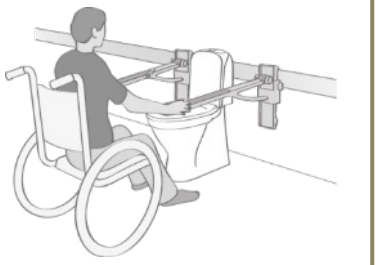
Toilet and support arms **user functionalities**

- Easy and safe access to toilet and transference from mobility aid
- Adjustability to different user needs
- Support elevation, balance and stability
- Integration with other space functionalities
  toiletpaper holder, smart shower toilet control etc.

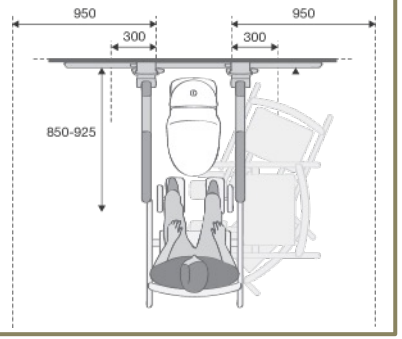


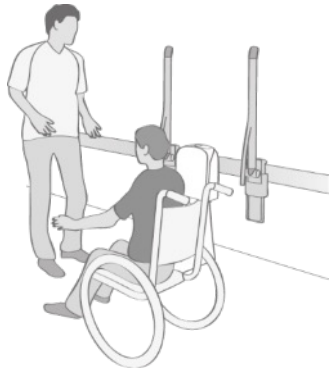


User space requirements

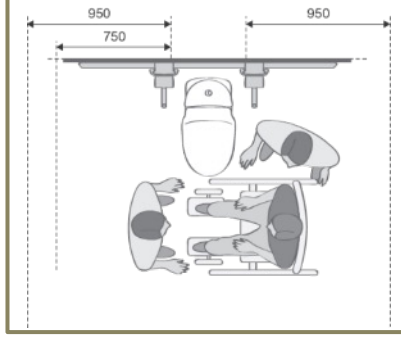


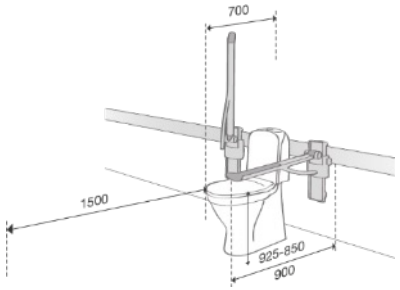
Frontal transfer



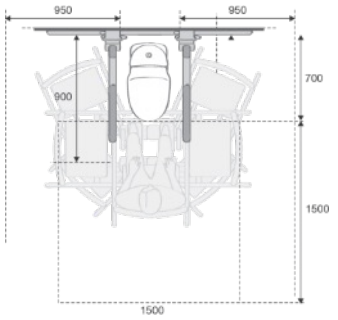


90° transfer with carer





Projected height and floor plan



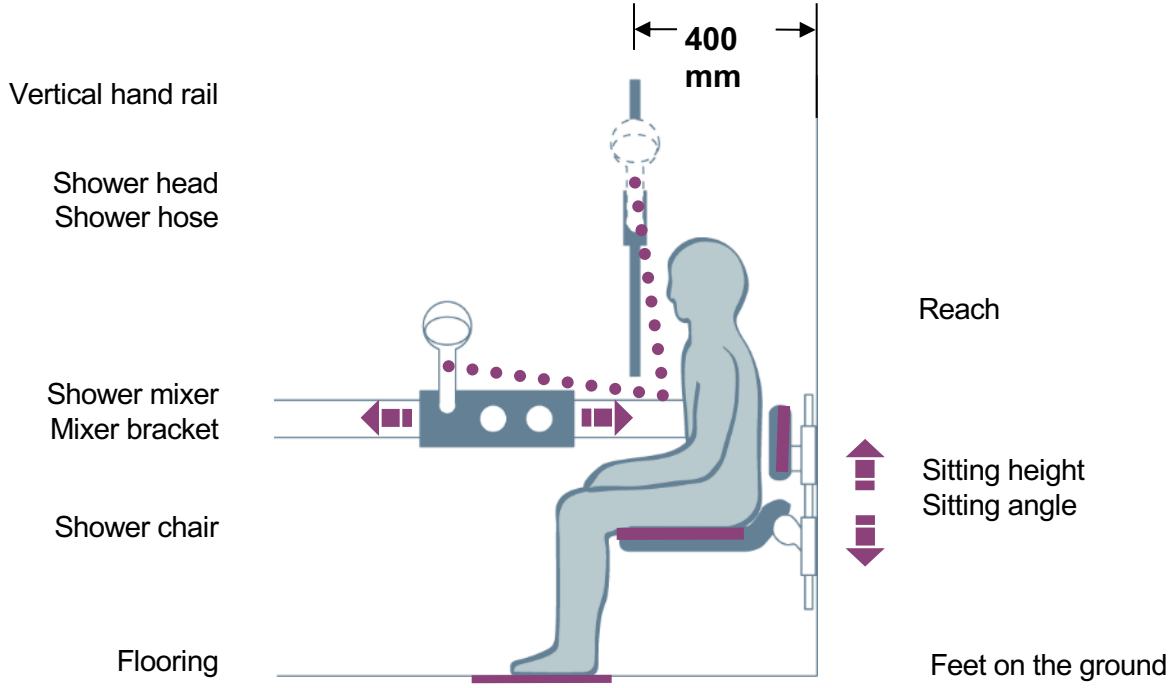


Visit our full **toilet lifter** assortment



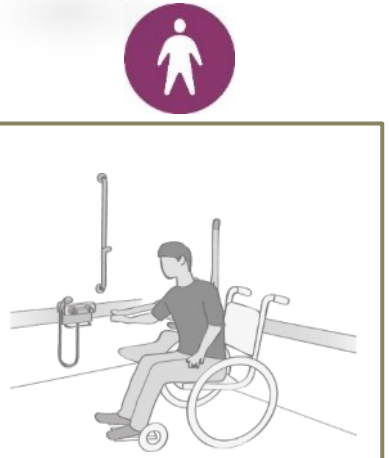
Shower **user functionalities**

- Easy and safe access to shower and transference from mobility aid
- Adjustability to different user needs
- Support elevation, balance and stability
- Integration with other space functionalities shower head/hose, soap dispenser etc.

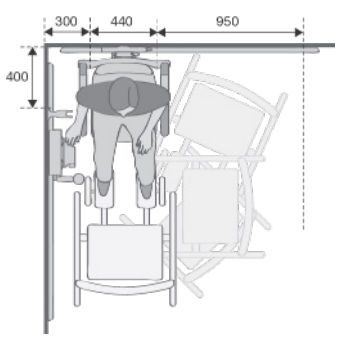




User space requirements

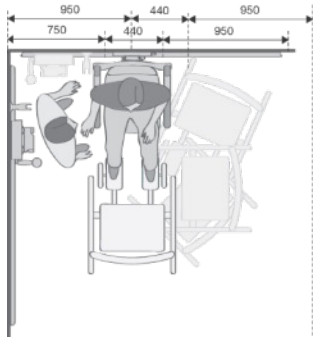


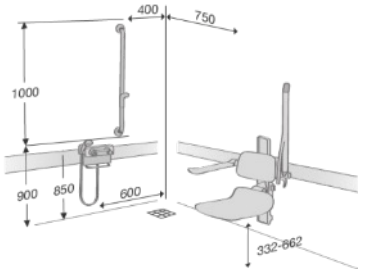
45° transfer from wheelchair



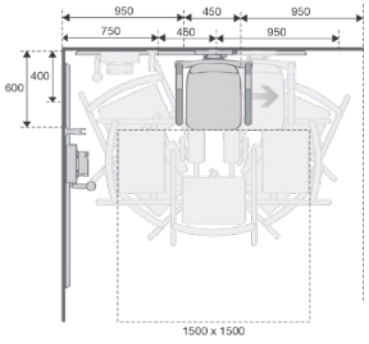


45° transfer with carer





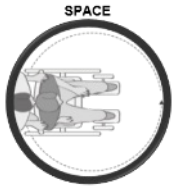
Projected height and floor plan





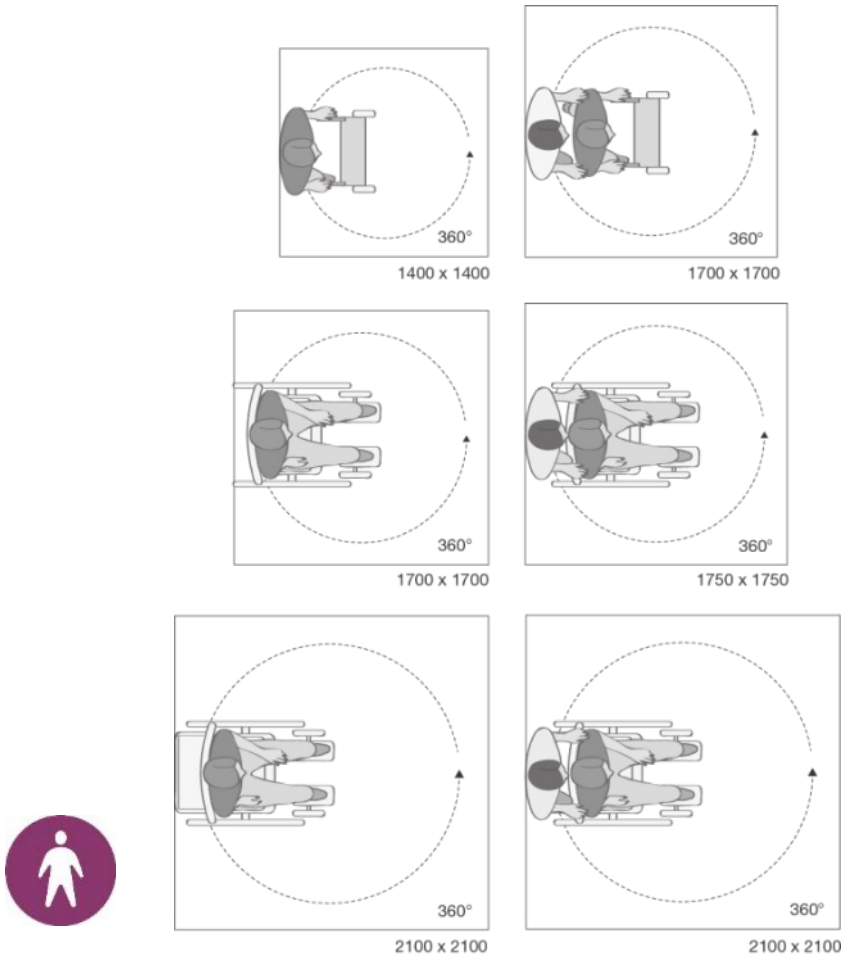
Visit our full **shower seat** assortment

PRESSALIT® **CARE**



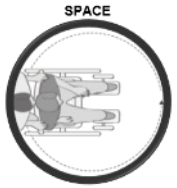
Space is a key aspect to ensure in an **accessible bathroom space**

- Space for independent mobility
- Room for caregiver support
- Enabling easy and safe transference from mobility aid
- Limited space optimization and floor planning



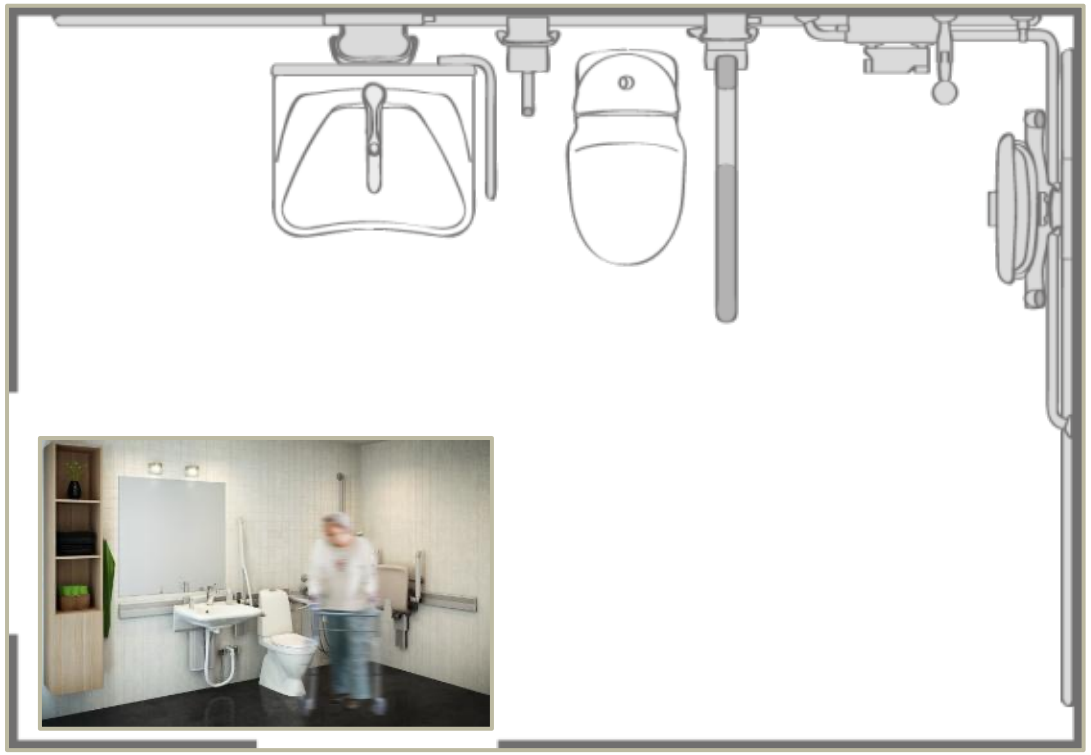
INDEPENDENT USER

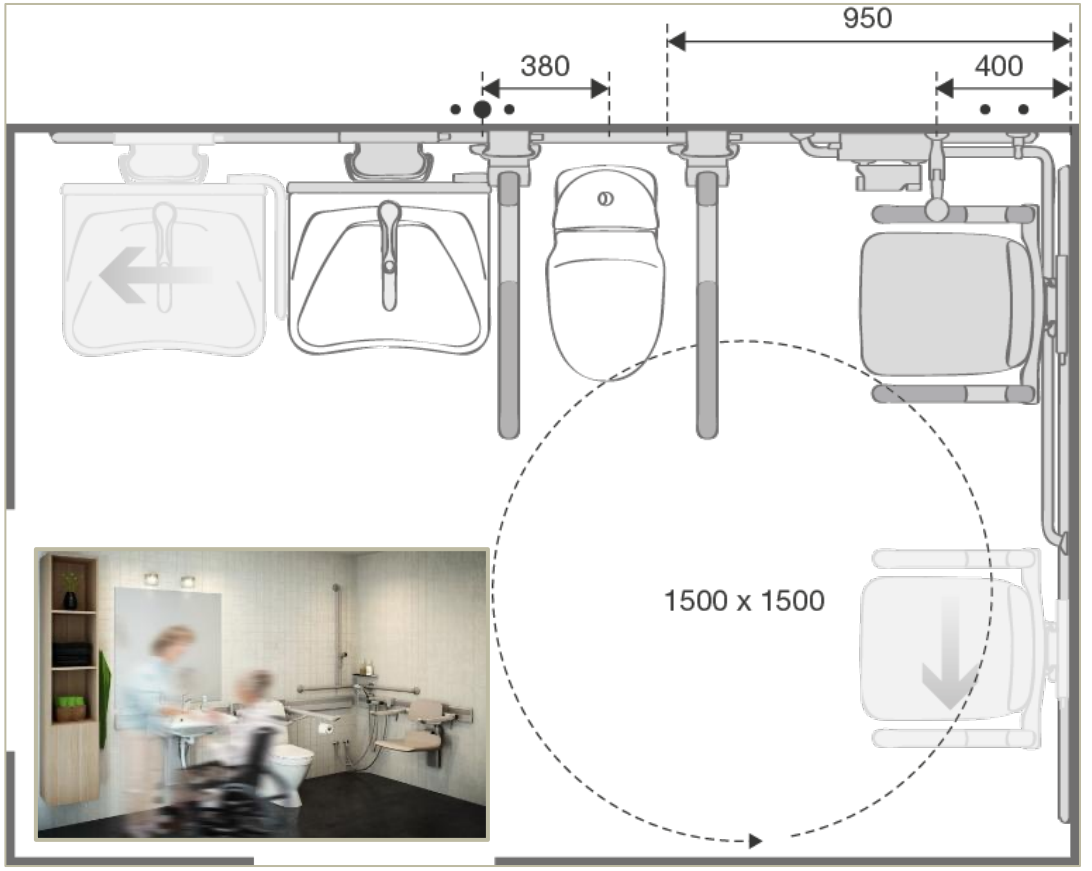
DEPENDENT USER



User space requirements

Single user design

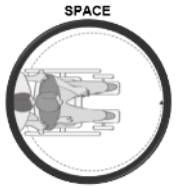




INDEPENDENT USER

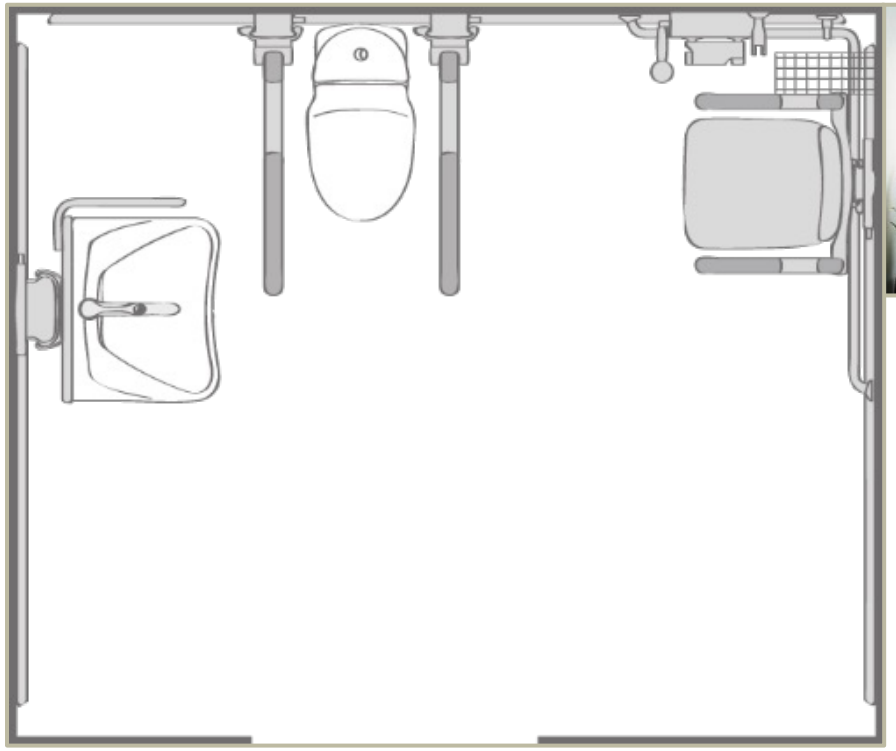
DEPENDENT USER

Check out our **Changing Places Guide**



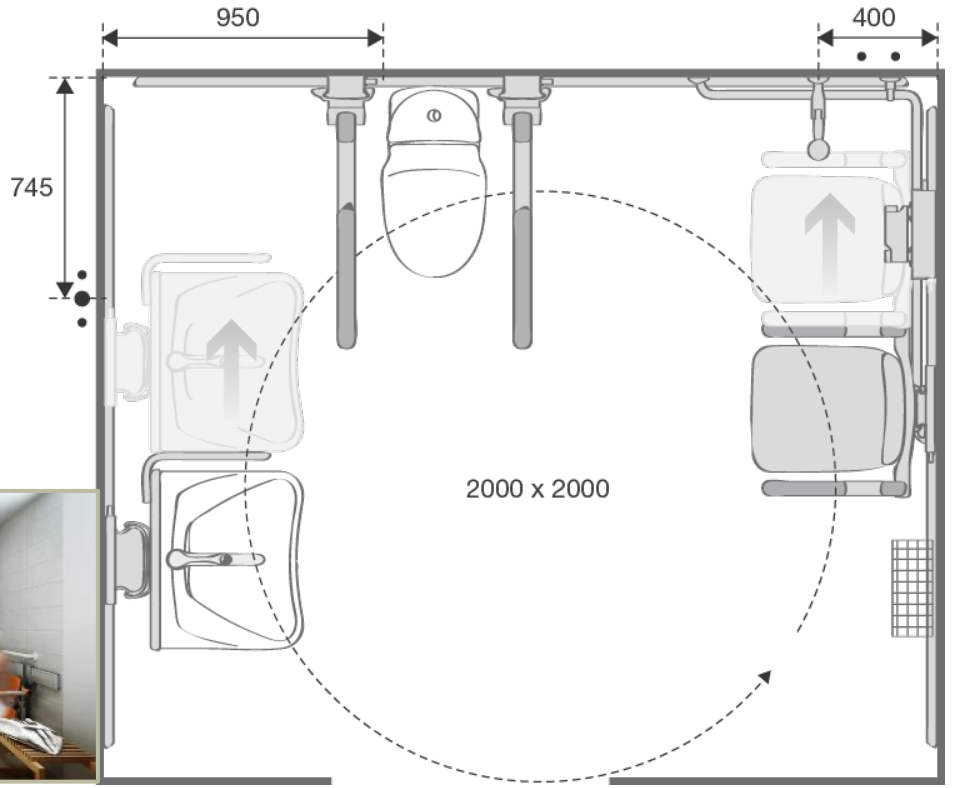
User space requirements

Multi user design





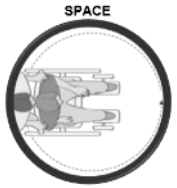




INDEPENDENT USER

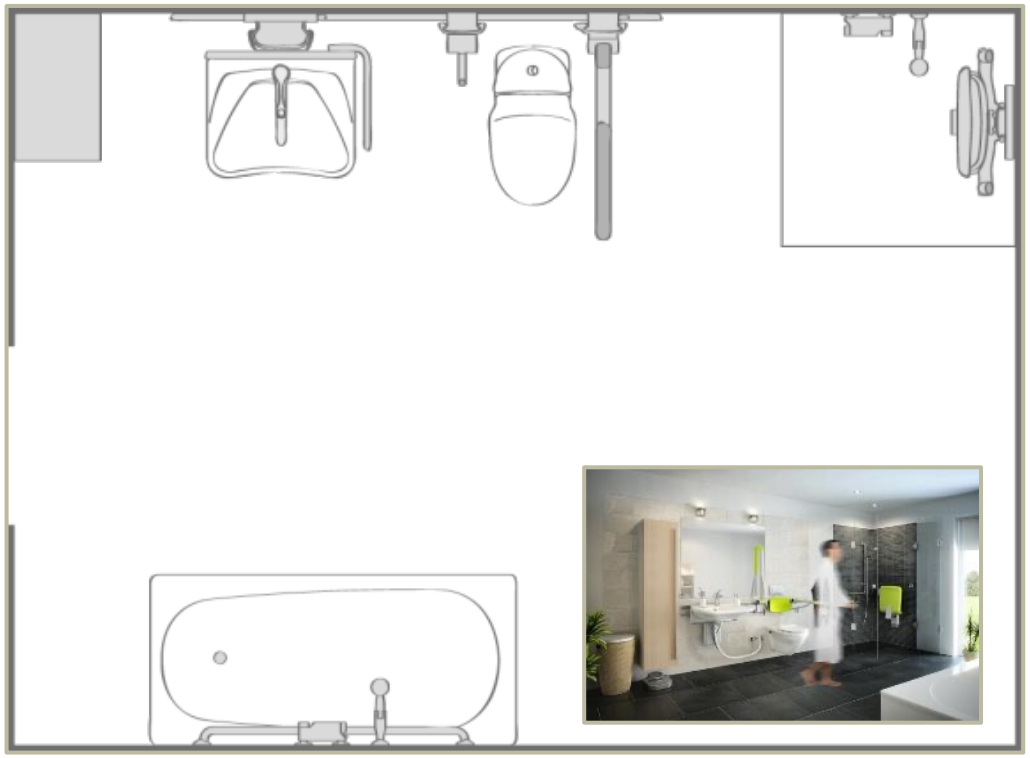
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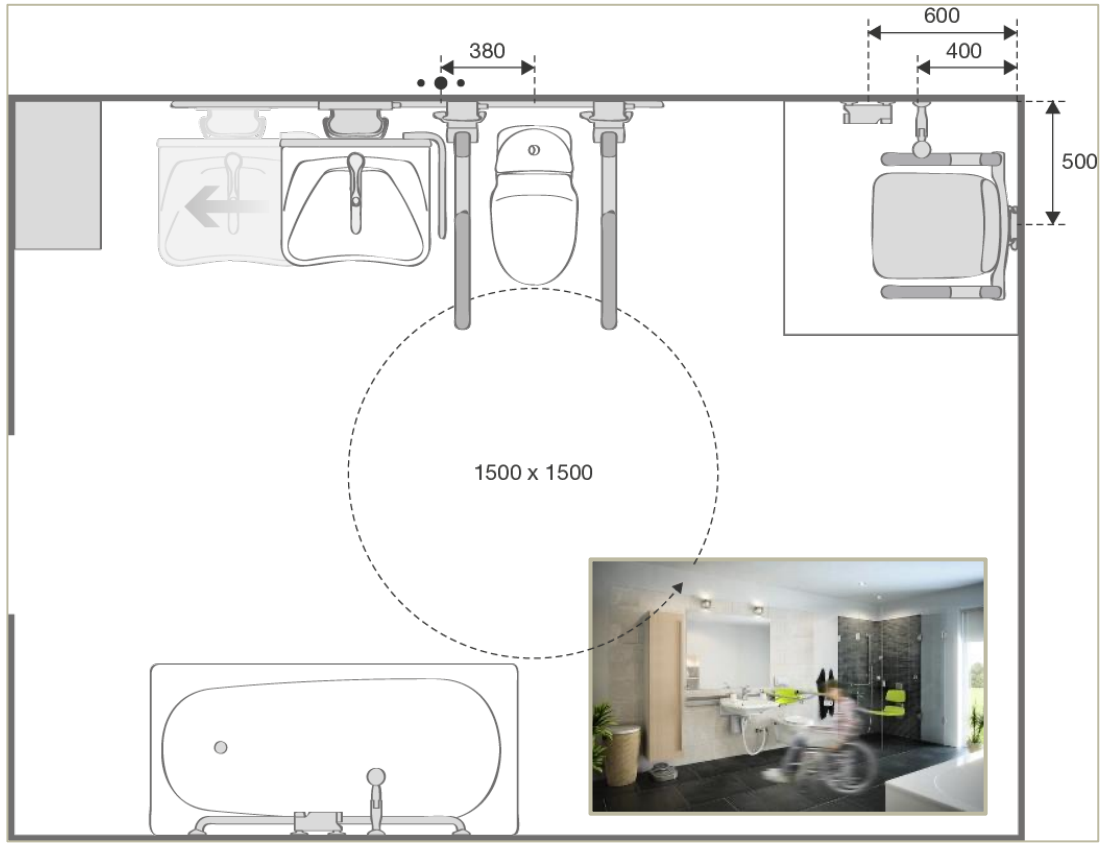
Check out our **Changing Places Guide**



User space requirements

Family user design





INDEPENDENT USER

FAMILY USER

Check out our **Changing Places Guide**

Pressalit PLUS Wall Track System. Redefining Accessible Bathroom Design

Transform any bathroom into a future-ready, fully adaptable space with Pressalit's innovative wall track system

- **Benefits:** Unmatched flexibility and precision – seamlessly adjust washbasins, toilets, and support arms to meet individual needs and evolving requirements

- **Value proposition:** A state-of-the-art solution for optimizing accessibility and ergonomics, enabling inclusive design without compromising aesthetics or functionality

- **Application:** Ideal for healthcare, residential, and public environments where premium accessibility, adaptability, and long-term usability are essential

Watch our accessible bathroom film



PRESSALIT® **CARE**

We provide design and technical consultancy.

Expert know-how for every stage of your projects.

- BIM objects for architects
- 2D & 3D dimensioning drawings
- Precise documentation
- After sales service

Contact us
for Consultantcy



PRESSALIT CARE



BIM & Digital Planning Support

All relevant Pressalit Care solutions are available as BIM objects, enabling accurate specification and streamlined coordination across disciplines. Detailed technical data, geometry and compliance documentation are embedded directly in the model - supporting clash detection, lifecycle planning and efficient project delivery.

Download BIM objects



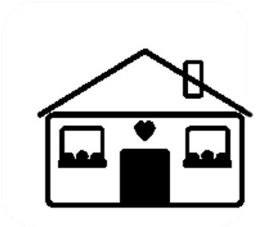
Buyers

Knowing the needs

of customer clusters and their user groups









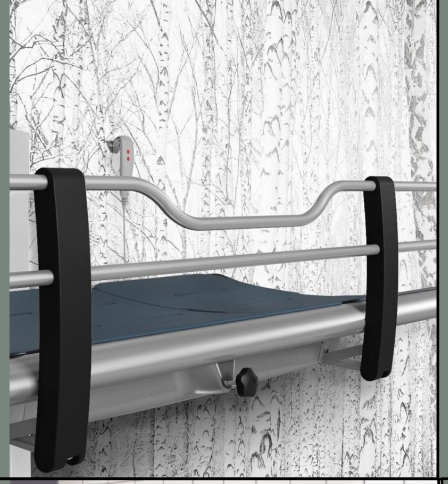
	HOSPITALS	TRAINING FACILITIES (OCCUPATIONAL THERAPIST)	NURSING HOMES	HOME ADAPTATION
Use purpose	Multi-user	Multi-user	Multi-user	Single-user
Use timeframe	Short periodical	Sequential	Medium periodical	Longterm
Special requirements	Periodical adjustability to different users Support Caregiver work conditions	Continuous adjustability to different users Support Caregiver work conditions	Periodical adjustability to different users Support Caregiver work conditions	Installation to suit user needs Potentially support Caregiver work conditions

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Products

Shower & Change Tables

- Broad range to suit any need
- Ideal for private and public venues
- Fixed or height-adjustable variants
- Mobile shower and change trolley
- Robust and hard wearing materials
- Improved working conditions for carers
- Built-in safety features to ensure a comfortable and safe experience



Support Arms

- Provides stable support during toilet use
- Enhances user independence and confidence
- Reduces strain on caregivers
- Foldable and space-efficient design
- Flexible configuration options
- Designed and produced for professional environments



Shower Seats

- Provides safe and stable seating in the shower
- Supports independence and dignity
- Reduces strain on caregivers
- Foldable and space-efficient design
- Adjustable and flexible solutions
- Designed for private and professional use



Toilet Lifters

- Enables safe and assisted toilet transfers
- Supports independence and dignity
- Reduces physical strain on caregivers
- Adjustable and adaptable solutions
- Enhances care efficiency
- Designed and produced for professional use



Handrails

- Provides stable support in showering environments
- Enhances user independence
- Reduces risk of slips and falls
- Flexible installation options
- Ergonomic and user-friendly design
- Designed and produced for private and professional environments



Wash Basin

- Ergonomic and user-centered design
- Accessible solutions for all users
- Flexible range of models and sizes
- Hygienic and easy-to-clean surfaces
- Designed and produced for professional environments



Flexibility to the core
PLUS wall track system

- Broad range to suit any need
- Ideal for private and public venues
- Fixed or height-adjustable variants
- Mobile shower and change trolley
- Robust and hard wearing materials
- Improved working conditions for carers
- Built-in safety features to ensure a comfortable and safe experience



Height Adjustable Solutions

- Safe, ergonomic, and user-friendly solutions
- Designed for accessible and inclusive environments
- Suitable for homes, schools, care facilities, and healthcare settings
- Smooth and reliable height-adjustment systems
- Flexible and space-efficient layouts tailored to individual needs
- Durable, high-quality solutions for everyday and professional use



Daycare Changing Tables

- Safe and ergonomic changing solutions
- Designed for childcare environments
- Height-adjustable options available
- Hygienic and easy-to-clean surfaces
- Space-efficient and functional design
- Built for professional use



Shower & Change Tables

- Broad range to suit any need
- Ideal for private and public venues
- Fixed or height-adjustable variants
- Mobile shower and change trolley
- Robust and hard wearing materials
- Improved working conditions for carers
- Built-in safety features to ensure a comfortable and safe experience



MSCT1
SHOWER CHANGE TROLLEY
Electrically height adjustable

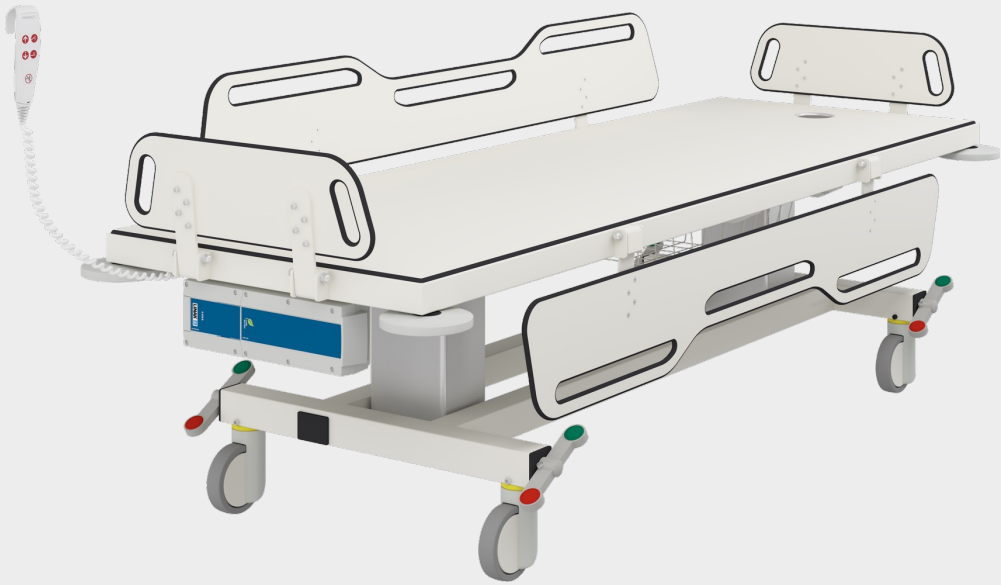
Product description

MSCT 1 Shower Change Trolley is a mobile, electrically height-adjustable solution designed for safe and efficient showering and changing of users with reduced mobility. It features smooth, battery-powered height adjustment with a 400 mm range (550–950 mm), ensuring optimal ergonomics and safe transfers. The trolley supports a maximum user weight of 200 kg and a total load of 250 kg, delivering reliable performance in demanding care environments. One-hand operated fold-down side rails provide full 360° access and continuous user contact, while the 3° tilt function ensures effective water drainage. With its durable, hygienic design and easy mobility between locations, it is ideal for professional settings where flexibility, safety, and efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Effortless portability for maximum flexibility
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 250 kg
- ✓ Height adjustment range 400 mm
- ✓ Electric height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 · RoHS COMPLIANT · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS · COMPLIANT WITH IEC 60601-1 STANDARD MEDICAL ELECTRICAL EQUIPMENT



3 YEAR PRESSALIT GUARANTEE

Check out the Changing Table Brochure

Visit our website

Watch the film

MSCT4
SHOWER CHANGE TROLLEY
Manually height adjustable

Product description

MSCT 4 Shower Change Trolley is a mobile, manually height-adjustable solution designed for safe and efficient showering and changing of users with reduced mobility. The trolley features hydraulic height adjustment via foot pedal with a 500 mm range (550–1050 mm), ensuring optimal ergonomics and easy transfers. It supports a maximum user weight of 200 kg and a total load of 250 kg, delivering reliable performance in demanding care environments. One-hand operated fold-down side rails provide full 360° access and continuous user contact, while the mobile design enables easy relocation between rooms or care settings. With its durable, hygienic construction and easy-to-clean surfaces, the MSCT 4 is ideal for professional environments where flexibility, safety, and efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Effortless portability for maximum flexibility
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 250 kg
- ✓ Height adjustment range 500 mm
- ✓ Manually height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS



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MCT2
CHANGE TROLLEY
Electrically height adjustable

Product description

MCT 2 Change Trolley is a mobile, electrically height-adjustable solution designed for safe and efficient changing of users with reduced mobility. It features battery-powered height adjustment with a 400 mm range (550–950 mm), enabling smooth positioning and optimal ergonomics for caregivers. The trolley supports a maximum user weight of 200 kg and a total load of 250 kg, ensuring reliable performance in demanding care environments. One-hand operated fold-down side rails provide easy access and continuous user contact, while the mobile design allows effortless relocation between rooms or care settings. With its durable, hygienic construction and integrated safety features, the MCT 2 is ideal for professional environments where flexibility, safety, and efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Effortless portability for maximum flexibility
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 250 kg
- ✓ Height adjustment range 400 mm
- ✓ Electrically height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 · RoHS COMPLIANT · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS · COMPLIANT WITH IEC 60601-1 STANDARD MEDICAL ELECTRICAL EQUIPMENT



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MCT3
CHANGE TROLLEY
Electrically height adjustable

Product description

MCT 3 Change Trolley is a mobile, electrically height-adjustable solution designed for safe and efficient changing of users with reduced mobility. It features electric height adjustment via wired hand control with a 500 mm range (450–950 mm), ensuring optimal ergonomics and smooth transfers. The trolley supports a maximum user weight of 200 kg and a total load of 205 kg, delivering reliable performance in demanding care environments. One-hand operated fold-down side rails provide easy access and continuous user contact, while the mobile design enables easy relocation between rooms or care settings. With its durable, hygienic construction and easy-to-clean surfaces, the MCT 3 is ideal for professional environments where flexibility, safety, and efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Effortless portability for maximum flexibility
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 205 kg
- ✓ Height adjustment range 500 mm
- ✓ Electrically height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 · RoHS COMPLIANT · ISO 13485 STANDARD · ISO 17966 STANDARD · IEC 60601-1 STANDARD



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MCT5
CHANGE TROLLEY
Manually height adjustable

Product description

MCT 5 Change Trolley is a mobile, manually height-adjustable solution designed for safe and efficient changing of users with reduced mobility. It features hydraulic height adjustment via foot pedal with a 500 mm range (550–1050 mm), ensuring optimal ergonomics and easy transfers. The trolley supports a maximum user weight of 200 kg and a total load of 205 kg, providing reliable performance in demanding care environments. One-hand operated fold-down side rails ensure easy access and continuous user contact, while the mobile design allows effortless relocation between rooms or care settings. With its durable, hygienic construction and easy-to-clean surfaces, the MCT 5 is ideal for professional environments where flexibility, safety, and efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Effortless portability for maximum flexibility
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 205 kg
- ✓ Height adjustment range 500 mm
- ✓ Manually height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS



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SCT1000
SHOWER CHANGE TABLE
Electrically height adjustable

Product description

SCT 1000 Shower Change Table is a wall-mounted solution designed for safe and space-efficient showering and changing of users with reduced mobility. It features electric height adjustment from 480 mm to 880 mm (400 mm range), ensuring improved ergonomics and easier transfers. The construction provides a stable and reliable platform with a maximum user weight of 200 kg, ensuring consistent performance in daily care routines. The table features a foldable design, allowing it to be stored upright when not in use to maximize floor space. Equipped with a safety rail and hygienic, easy-to-clean surfaces, it supports both user safety and efficient workflows. Ideal for professional care environments, the SCT 1000 combines durability, flexibility, and space-saving functionality.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 200 kg
- ✓ Height adjustment range 400 mm
- ✓ Electrically height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 · RoHS COMPLIANT · ISO 13485 STANDARD · ISO 17966 STANDARD · IEC 60601-1 STANDARD



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SCT2000
SHOWER CHANGE TABLE
Electrically height adjustable

Product description

SCT 2000 Shower Change Table (Coated Mesh Cover) is a wall-mounted, electrically height-adjustable solution designed for safe and efficient showering and changing of users with reduced mobility. It features electric height adjustment with a range of up to 700 mm (300–1000 mm), ensuring optimal ergonomics and smooth transfers. The table supports a maximum user weight of 200 kg, delivering reliable performance in demanding care environments. Its foldable design maximizes floor space when not in use, while the integrated water collection tray with drainage ensures a clean and safe working environment. The removable, washable mesh cover provides excellent hygiene and easy maintenance, making the SCT 2000 ideal for professional settings where flexibility, cleanliness, and efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 200 kg
- ✓ Height adjustment range 700 mm
- ✓ Electrically height adjustable

Legislation and standards

CE · COMPLIANT MDR 2017/745 · RoHS COMPLIANT · COMPLIANT WITH ISO 13485 STANDARD · COMPLIANT WITH ISO 17966 STANDARD · COMPLIANT WITH IEC 60601-1 STANDARD



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SCT3000
SHOWER CHANGE TABLE
Electrically height adjustable

Product description

SCT 3000 Shower Change Table is a wall-mounted solution designed for safe and comfortable showering and changing of users with reduced mobility. The fixed-height design provides a stable and robust platform with a maximum user weight of 200 kg, within a height adjustment range of up to 700 mm (300–1000 mm). The table features a foldable construction to maximize floor space when not in use, along with an integrated water collection tray with drainage for a cleaner and safer workflow. Its slightly curved surface and adjustable neck support enhance user comfort, while one-hand operated safety rails ensure secure positioning. With its durable, hygienic materials and award-winning design, the SCT 3000 is ideal for professional environments where comfort, safety, and space efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 200 kg – Maximum load 210 kg
- ✓ Height adjustment range 700 mm
- ✓ Electrically height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 RoHS COMPLIANT ISO 13485 STANDARD ISO 17966 STANDARD IEC 60601-1 STANDARD



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SCT3500
PRESSURE SENSITIVE STOP

Product description

An innovative new feature built into the height adjustable wall unit. This feature allows for the change table to stop and retract if the table meets an obstacle while lowering. Thereby eliminating the risk of sudden drops and reducing pinch hazards.

Back-up Battery - Optional
We will be able to offer our wall-mounted changing tables with a factory mounted back-up battery.

Connect by Pressalit - Optional
We will offer factory mounted Connect enabled units.

Wall-mounted Safety Stop button - Optional
We will be able to offer a wall-mounted safety stop button as an accessory.

Will be available for:
SCT3000 models (as part of the initial lauch) - we expect to expand to further models ultimo 2026

Legislation and standards

CE COMPLIANT MDR 2017/745 RoHS COMPLIANT ISO 13485 STANDARD ISO 17966 STANDARD IEC 60601-1 STANDARD



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CT4000
SHOWER CHANGE TABLE
Electrically height adjustable

Product description

CT 4000 Change Table is a wall-mounted, electrically height-adjustable solution designed for safe and accessible changing in public and professional care environments. It features electric height adjustment with a range of up to 700 mm (300–1000 mm), ensuring optimal ergonomics and smooth transfers. The table supports a maximum user weight of 227 kg (500 lbs), delivering reliable performance in high-demand settings. The manually foldable design maximizes floor space when not in use, while integrated controls, safety rail, and body belt ensure ease of use and user safety. With its durable, hygienic compact laminate surface and robust construction, the CT 4000 is ideal for environments where accessibility, durability, and efficiency are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 227 kg – Maximum load 232 kg
- ✓ Height adjustment range 700 mm
- ✓ Electrically height adjustable

Legislation and standards

CE COMPLIANT MDR 2017/745 RoHS COMPLIANT ISO 13485 STANDARD ISO 17966 STANDARD IEC 60601-1 STANDARD



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CT5000
CHANGE TABLE
Fixed height

Product description

CT 5000 Change Table (Fixed) is a compact, wall-mounted solution designed for safe and space-efficient changing of users with reduced mobility. The fixed-height design provides a stable and reliable platform with a maximum user weight of 150 kg, ensuring consistent performance in daily care routines. The table features a manually foldable construction, allowing it to be stored flat against the wall to maximize floor space. Equipped with a safety rail and body belt, it supports user safety during use, while the durable, easy-to-clean compact laminate surface ensures high hygiene standards. Ideal for environments where simplicity, reliability, and space-saving functionality are essential.

- ✓ 3 year warranty – 10 year expected institutional service life
- ✓ Hygienic and easy to clean
- ✓ Maximum user weight 150 kg – Maximum load 150 kg

Legislation and standards

CE COMPLIANT MDR 2017/745 · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS



3 YEAR PRESSALIT® GUARANTEE

Check out the Changing Table Brochure

Visit our website

CONNECT
by PRESSALIT

Product description

Data-driven decisions are at the core of modern facility management, and with Connect by Pressalit, managers gain access to a wealth of information that informs and optimizes the maintenance and utility of accessible bathroom spaces.

Our range of shower and changing tables can be enhanced with IoT capabilities, capture and convey crucial usage data, setting a new standard for maintaining the accessibility, safety, and hygiene of public facilities.

The key features of Connect by Pressalit are:
- ✓ Proactive cleaning and hygiene maintenance
- ✓ Overload prevention for safety
- ✓ Immediate impact detection and response
- ✓ Efficient management of prolonged use

Legislation and standards

CE

connect by Pressalit

Check out the Changing Table Brochure

Visit our website

Watch the film

Accessible bathrooms

- Broad product range
- Adapts to the user and carer
- High quality, hygienic solutions
- Flexible and adjustable to suit any need
- Focus: Independent living and self-reliance
- In-house expertise and design consultancy
- BIM-objects, drawings and design guide



SMART Shower Toilets

- High quality
- Elegant design
- Superior hygienic solutions
- Intelligent technology
- Adjustable for a personalized experience



RG806000
SMART SHOWER TOILET
Floor-standing

Product description

Smart Shower Toilets represent the next generation of bathroom comfort, combining advanced hygiene, intelligent technology, and elegant design. With features such as adjustable washing and drying functions, automatic lid operation, and personalized user settings, they offer a seamless and hygienic experience tailored to individual needs.

Designed for convenience and efficiency, smart shower toilets bring innovation and everyday luxury into modern homes.

- ✓ Wash and drying functions
- ✓ Front and rear oscillating wash
- ✓ Adjustable user preferences
- ✓ Sensor for automatic open/close
- ✓ Night light
- ✓ Remote control included
- ✓ Circular flush
- ✓ Soft Close
- ✓ Descaling function
- ✓ Automated nozzle cleaning
- ✓ Auto flush function
- ✓ Suitable for both wall and floor drains

Legislation and standards

CE · EN 997 STANDARD · EN 1717 STANDARD · COMPLIANT WITH RED 2014/53 STANDARD



Check out the Toilet Brochure

Visit our website

RG807000
SMART SHOWER TOILET
Wall-hung

Product description

Smart Shower Toilets represent the next generation of bathroom comfort, combining advanced hygiene, intelligent technology, and elegant design. With features such as adjustable washing and drying functions, automatic lid operation, and personalized user settings, they offer a seamless and hygienic experience tailored to individual needs.

Designed for convenience and efficiency, smart shower toilets bring innovation and everyday luxury into modern homes.

- ✓ Wash and drying functions
- ✓ Front and rear oscillating wash
- ✓ Adjustable user preferences
- ✓ Sensor for automatic open/close
- ✓ Heated seat
- ✓ Night light
- ✓ Digital information display
- ✓ Remote control included
- ✓ Circular flush
- ✓ Soft Close
- ✓ Descaling function
- ✓ Automated nozzle cleaning
- ✓ Antibac ring seat (Silver Phosphate Glass)

Legislation and standards

CE · COMPLIANT WITH EN 997 STANDARD · COMPLIANT WITH EN 1717 STANDARD · COMPLIANT WITH RED 2014/53 STANDARD



Check out the Toilet Brochure

Visit our website

Toilet Lifters

- Enables safe and assisted toilet transfers
- Supports independence and dignity
- Reduces physical strain on caregivers
- Adjustable and adaptable solutions
- Enhances care efficiency
- Designed and produced for professional use



SELECT TL1
TOILET LIFTER
Electrically height adjustable

Product description

SELECT TL1 Toilet Lifter is a wall-mounted, electrically height-adjustable solution designed to improve independence, safety, and ergonomics during toilet use. It features electric height adjustment with a 400 mm range (425–825 mm), allowing seamless positioning for both users and caregivers—even while seated. The lifter supports a maximum user weight of 200 kg and a total load of 235 kg, ensuring reliable performance in demanding care environments. Designed to accommodate a range of compatible WC pans, it enables flexible, tailored installations. With its wired hand control, integrated cistern, and easy-to-clean design, the SELECT TL1 delivers a comfortable, hygienic, and user-friendly solution for accessible bathrooms.

- ✓ Maximum 200 kg user weight – Maximum load 235 kg
- ✓ Height ajustable – Electric and manual
- ✓ 5 year warranty
- ✓ 400 mm adjustment range

Legislation and standards





5 YEAR PRESSALIT® GUARANTEE

Check out the Accessible bath. Brochure

Visit our website

SELECT TL2
TOILET LIFTER
Electrically height adjustable

Product description

SELECT TL2 Toilet Lifter (With Side Profiles) is a wall-mounted, electrically height-adjustable solution designed to enhance safety, independence, and ergonomics during toilet use. It features electric height adjustment with a 400 mm range (425–825 mm), allowing precise positioning for both users and caregivers even while seated. The lifter supports a maximum user weight of 200 kg and a total load of 235 kg, ensuring reliable performance in demanding care environments. The integrated vertical side profiles enable the addition of support arms and backrests, creating a highly adaptable and personalized solution. With its wired hand control, integrated cistern, and hygienic, easy-to-clean design, the SELECT TL2 is ideal for accessible bathrooms where flexibility, support, and user comfort are essential.

- ✓ Maximum 200 kg user weight – Maximum load 235 kg
- ✓ Height ajustable – Electric and manual
- ✓ 5 year warranty
- ✓ 400 mm adjustment range

Legislation and standards





Check out the Accessible bath. Brochure

Visit our website

SELECT TL3
TOILET LIFTER
Electrically height adjustable

Product description

SELECT TL3 Toilet Lifter (Wall Outlet) is a compact, wall-mounted solution designed to enhance accessibility, hygiene, and ergonomics during toilet use. It features electric height adjustment with a 200 mm range, allowing precise positioning to suit individual user needs. The lifter supports a maximum user weight of 200 kg and a total load of 235 kg, ensuring stable and reliable performance in professional care environments. Designed for flexibility, it is compatible with various toilet pans, seats, and support arms, enabling tailored installations. With its integrated control panel, built-in cistern, and smooth, easy-to-clean surfaces, the SELECT TL3 delivers a practical, hygienic, and user-friendly solution for accessible bathrooms.

- ✓ Maximum 200 kg user weight – Maximum load 235 kg
- ✓ Height adjustable – Electric and manual
- ✓ 5 year warranty
- ✓ 400 mm adjustment range
- ✓ Compatible with support arms

Legislation and standards





Check out the Accessible bath. Brochure

Visit our website

SELECT TL4
TOILET LIFTER
Electrically height adjustable

Product description

SELECT TL4 Toilet Lifter (Wall Outlet) is a wall-mounted, electrically height-adjustable solution designed to enhance accessibility, hygiene, and user comfort during toilet use. It features electric height adjustment with a 200 mm range, allowing precise positioning to suit individual user needs. The lifter supports a maximum user weight of 200 kg and a total load of 235 kg, ensuring stable and reliable performance in professional care environments. Designed specifically for douche toilets or shower toilet seats, it enables flexible and tailored installations together with compatible components. With its integrated control panel on the support arm, built-in cistern, and smooth, easy-to-clean surfaces, the SELECT TL4 delivers a hygienic, user-friendly, and highly functional solution for accessible bathrooms..

- ✓ Maximum 200 kg user weight – Maximum load 235 kg
- ✓ Height adjustable – Electric and manual
- ✓ 5 year warranty
- ✓ 400 mm adjustment range
- ✓ Compatible with support arms

Legislation and standards





Check out the Accessible bath. Brochure

Visit our website

SELECT TL5
TOILET LIFTER
with tilt function

Product description

The Pressalit toilet lifters are available in several models and colors for both wall outlet and floor outlet. The TL 5 offer a unique tilt function which helps users with reduced mobility in mount or dismount situations.

The TL5 is electrically height-adjustable and can be customized using the Pressalit VALUE or PLUS adjustable arm supports. It fits most standard toilet bowls and shower toilets. All developed with a focus on hygiene and easy cleaning.

Electrically height adjustable 220 mm with control panel on support arm. The TL5 comes in versions for wall outlet and floor outlets, with or without tilt function.

- ✓ Hygenic
- ✓ Height ajustable
- ✓ Controlpanel integrated in the support arm

Legislation and standards





Check out the Accessible bath. Brochure

Visit our website

Support Arms

- Provides stable support during toilet use
- Enhances user independence and confidence
- Reduces strain on caregivers
- Foldable and space-efficient design
- Flexible configuration options
- Designed and produced for professional environments



PLUS
ARM SUPPORT
Manually adjustable

reddot award 2018
winner

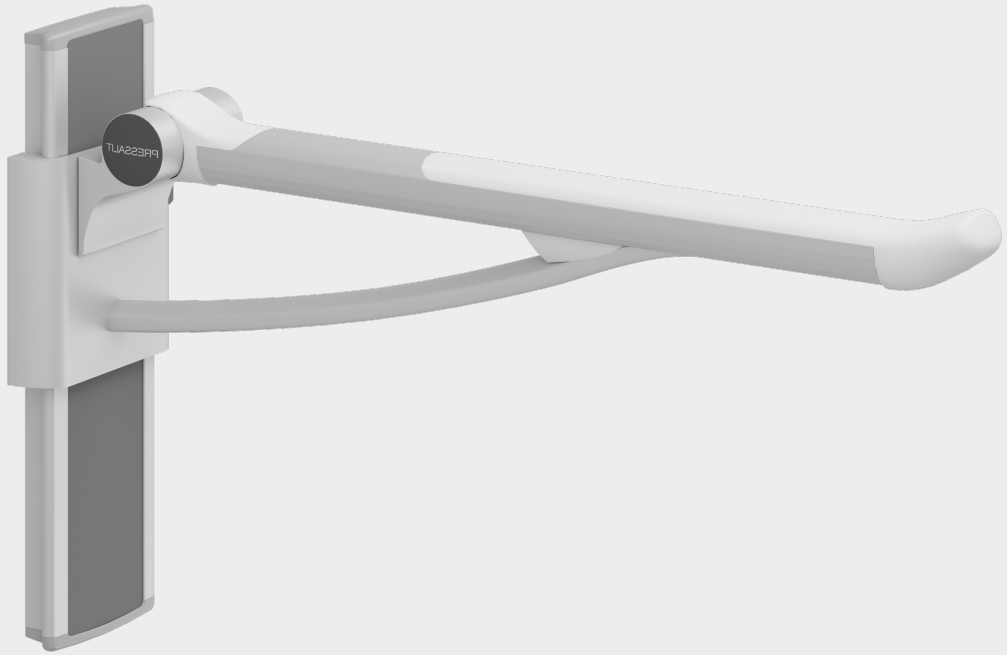
Product description

PLUS Support Arm with Integrated Counter-Balance is an ergonomic, height-adjustable support solution designed to enhance safety and independence during toilet use. The integrated counter-balance mechanism ensures smooth and controlled movement between horizontal and vertical positions, improving user safety and ease of use. The support arm is height adjustable without tools, detachable, and foldable against the wall to maximise space when not in use. It supports a maximum load of 150 kg and is suitable for use with wall-mounted or floor-standing toilets. With its ergonomic oval shape, slip-resistant surface, and durable construction, it provides a comfortable, secure grip and reliable support in demanding care environments.

- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum load 150 kg
- ✓ Intergrated counter–balance
- ✓ Compatible with Toilet lifters

Legislation and standards

CE COMPLIANT MDR 2017/745 · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS · TÜV SÜD



5 YEAR PRESSALIT GUARANTEE

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TMA1 & TMA2
ARM SUPPORT
Toilet Mounted

Product description

TMA Arm Supports (TMA 1 & TMA 2) are toilet-mounted support solutions designed to enhance safety, stability, and independence during toilet use. Installed directly onto the toilet, they provide reliable support without the need for wall mounting—ideal for both residential and professional care environments. Both models feature individually foldable arms for flexible use and space optimisation, along with ergonomic, moulded handles that ensure a secure and comfortable grip. The TMA 2 offers a wider fit for increased accessibility and user comfort, while both models support a maximum user weight of 140 kg, making them suitable for a wide range of users.

- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum user weight 140 kg

Legislation and standards

CE COMPLIANT MDR 2017/745 COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS



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VALUE
ARM SUPPORT
Fixed height

Product description

VALUE Support Arm (Fixed Height) is a wall-mounted support solution designed to improve safety, stability, and independence during toilet use. The support arm features a fixed height design with an 850 mm projection and can be folded up against the wall to maximise space when not in use. It provides a secure and comfortable grip through its ergonomic, rounded shape and broad support surface, making it suitable for users with reduced strength or mobility. With a maximum load capacity of 120 kg, it delivers reliable support in both residential and professional care environments. Its durable, easy-to-clean construction ensures long-lasting performance and hygiene.

- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum load 120 kg
- ✓ Compatible with Toilet lifters 3 and 4

Legislation and standards



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Shower Seats

- Provides safe and stable seating in the shower
- Supports independence and dignity
- Reduces strain on caregivers
- Foldable and space-efficient design
- Adjustable and flexible solutions
- Designed for private and professional use



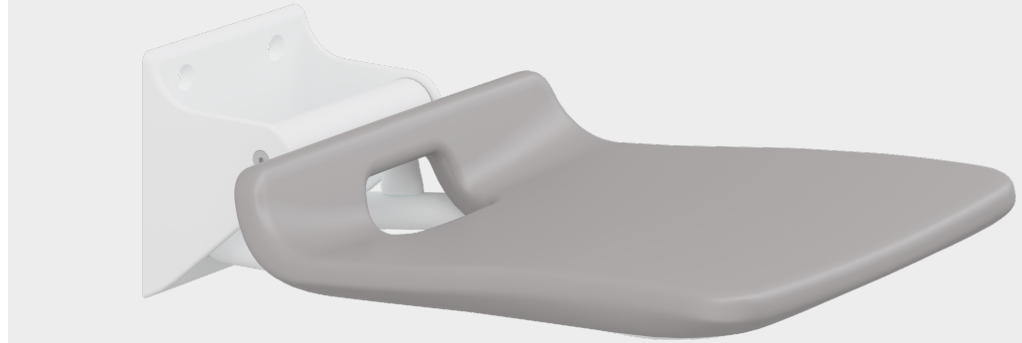
VALUE IV
SHOWER SEAT
Fixed height

Product description
VALUE IV Shower Seat (Fixed Height) is a wall-mounted, foldable shower solution designed to provide reliable support, safety, and comfort during showering.

The fixed-height design ensures stable installation, while the foldable seat allows it to be easily lifted away from the wall to maximise space when not in use. Made from durable, corrosion-resistant materials with a slip-resistant surface, it offers a secure and comfortable seating experience in wet environments. The seat is easy to clean and maintain, and its simple, functional design makes it ideal for both residential and professional care settings. Supporting a maximum user weight of 135 kg, the VALUE IV delivers dependable performance and long-term reliability.

- ✓ Height Adjustable
- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum user weight 200 kg

Legislation and standards



5 YEAR PRESSALIT GUARANTEE

Check out the Accessible bath. Brochure

Visit our website

PLUS
SHOWER SEAT WITH APERTURE
Manually adjustable

Product description
PLUS Shower Seat 450 (Manually Height Adjustable) is an ergonomic and flexible shower solution designed to enhance comfort, safety, and independence during showering.

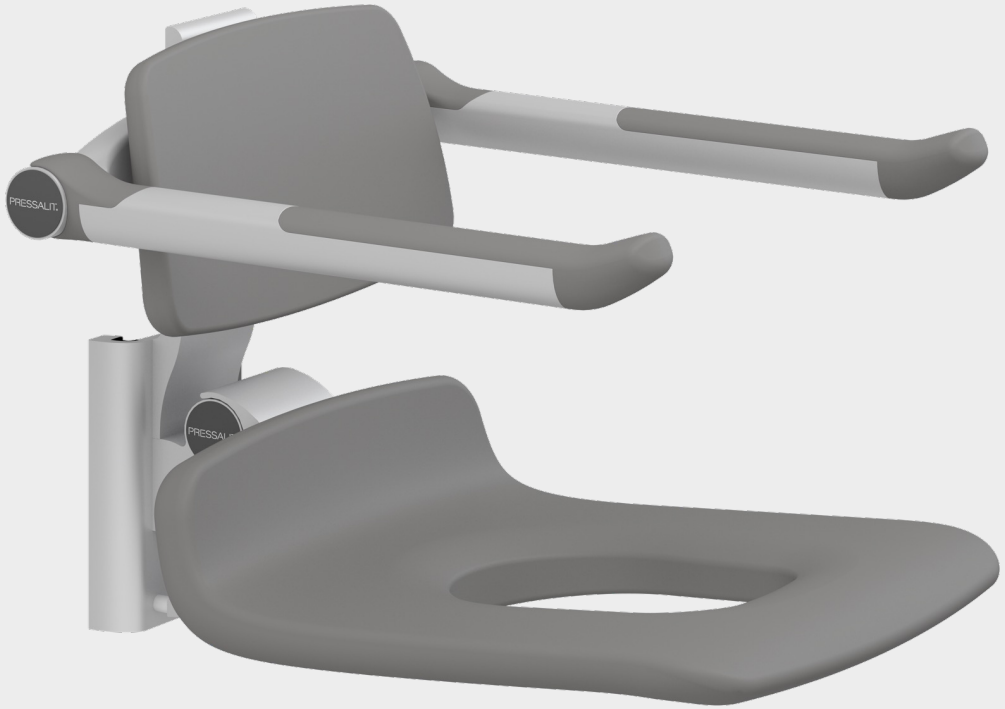
The seat features manually height adjustment of up to 195 mm, allowing smooth and precise positioning to suit different users and needs. Available with optional armrests and backrest, it offers stable support and can be configured to individual requirements. The armrests are independently height adjustable, and both seat and armrests are foldable for efficient space saving when not in use.

The design supports flexible use and easy positioning in multi-user environments. Made from soft, slip-resistant materials, it ensures a secure and comfortable seating experience, while the durable construction supports a maximum user weight of 200 kg.

- ✓ Height Adjustable 195 mm
- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum user weight 200 kg
- ✓ Armrest and backrest

Legislation and standards

CE COMPLIANT MDR 2017/745 COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS



5 YEAR GUARANTEE PRESSALIT®

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PLUS
SHOWER SEAT
Manually adjustable

Product description
PLUS Shower Seat 450 (Manually Height Adjustable) is an ergonomic and flexible shower solution designed to enhance comfort, safety, and independence during showering.

The seat features manually height adjustment of up to 195 mm, allowing smooth and precise positioning to suit different users and needs. Available with optional armrests and backrest, it offers stable support and can be configured to individual requirements. The armrests are independently height adjustable, and both seat and armrests are foldable for efficient space saving when not in use.

The design supports flexible use and easy positioning in multi-user environments. Made from soft, slip-resistant materials, it ensures a secure and comfortable seating experience, while the durable construction supports a maximum user weight of 200 kg.

- ✓ Height Adjustable 195 mm
- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum user weight 200 kg
- ✓ Armrest and backrest

Legislation and standards

CE COMPLIANT MDR 2017/745 COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS



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PLUS
SHOWER SEAT
Electrically adjustable

Product description
PLUS Shower Seat 450 (Electrically Height Adjustable) is an ergonomic and flexible shower solution designed to enhance comfort, safety, and independence during showering.

The seat features electric height adjustment of up to 500 mm, allowing smooth and precise positioning to suit different users and needs. Available with optional armrests and backrest, it offers stable support and can be configured to individual requirements. The armrests are independently height adjustable, and both seat and armrests are foldable for efficient space saving when not in use.

The design supports flexible use and easy positioning in multi-user environments. Made from soft, slip-resistant materials, it ensures a secure and comfortable seating experience, while the durable construction supports a maximum user weight of 150 kg.

- ✓ Eletric Height Adjustable 500 mm
- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum user weight 150 kg
- ✓ Armrest and backrest

Legislation and standards

CE COMPLIANT MDR 2017/745 · RoHS COMPLIANT · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS · COMPLIANT WITH IEC 60601-1 STANDARD MEDICAL ELECTRICAL EQUIPMENT



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PLUS
SHOWER SEAT WITH APERTURE
Electrically adjustable

Product description
PLUS Shower Seat 450 with Aperture (Electrically Height Adjustable and Manually Sideways Adjustable) is an ergonomic and flexible shower solution designed to enhance comfort, safety, and independence during showering.
The seat features electric height adjustment of up to 500 mm, allowing smooth and precise positioning to suit different users and needs. The integrated aperture improves hygiene and accessibility, making it ideal for assisted showering.
The seat can also be adjusted sideways manually, providing increased flexibility and easier positioning in multi-user environments.
Available with optional armrests and backrest, it offers stable support and can be configured to individual requirements. The armrests are independently height adjustable, and both seat and armrests are foldable for efficient space saving when not in use. Made from soft, slip-resistant materials, it ensures a secure and comfortable seating experience, while the durable construction supports a maximum user weight of 150 kg.

- ✓ Eletric Height Adjustable 500 mm
- ✓ Foldable
- ✓ 5 Year warranty
- ✓ Maximum user weight 150 kg
- ✓ Armrest and backrest

Legislation and standards

CE COMPLIANT MDR 2017/745 · RoHS COMPLIANT · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS · COMPLIANT WITH IEC 60601-1 STANDARD MEDICAL ELECTRICAL EQUIPMENT



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Handrails

- Provides stable support in showering environments
- Enhances user independence
- Reduces risk of slips and falls
- Flexible installation options
- Ergonomic and user-friendly design
- Designed and produced for private and professional environments



PLUS
HANDRAIL

Product description

PLUS Handrail 300 mm is a compact and ergonomic support solution designed to enhance safety, stability, and independence in the bathroom. The simple, space-saving design makes it ideal for smaller areas while still providing reliable support for standing, sitting, and transfers. The ergonomic 33 mm diameter and 50 mm wall clearance ensure a comfortable and secure grip, and the handrail can be mounted both horizontally and vertically for flexible use. Constructed from durable, powder-coated aluminum, it offers a warm-to-touch, slip-resistant surface and long-lasting performance. With a maximum load capacity of 235 kg and a 5-year warranty, it provides dependable support in both private and professional care environments.

- ✓ 5 Year warranty
- ✓ Ergonomic grip - 33 mm diameter and 50 mm wall clearance for a safe hold
- ✓ High load capacity - support up to 235 kg
- ✓ Dual-direction support - supports both vertical and horizontal movement

Legislation and standards

CE COMPLIANT MDR 2017/745 COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS



5 PRESSALIT YEAR GUARANTEE

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PLUS
ANGLE HANDRAIL

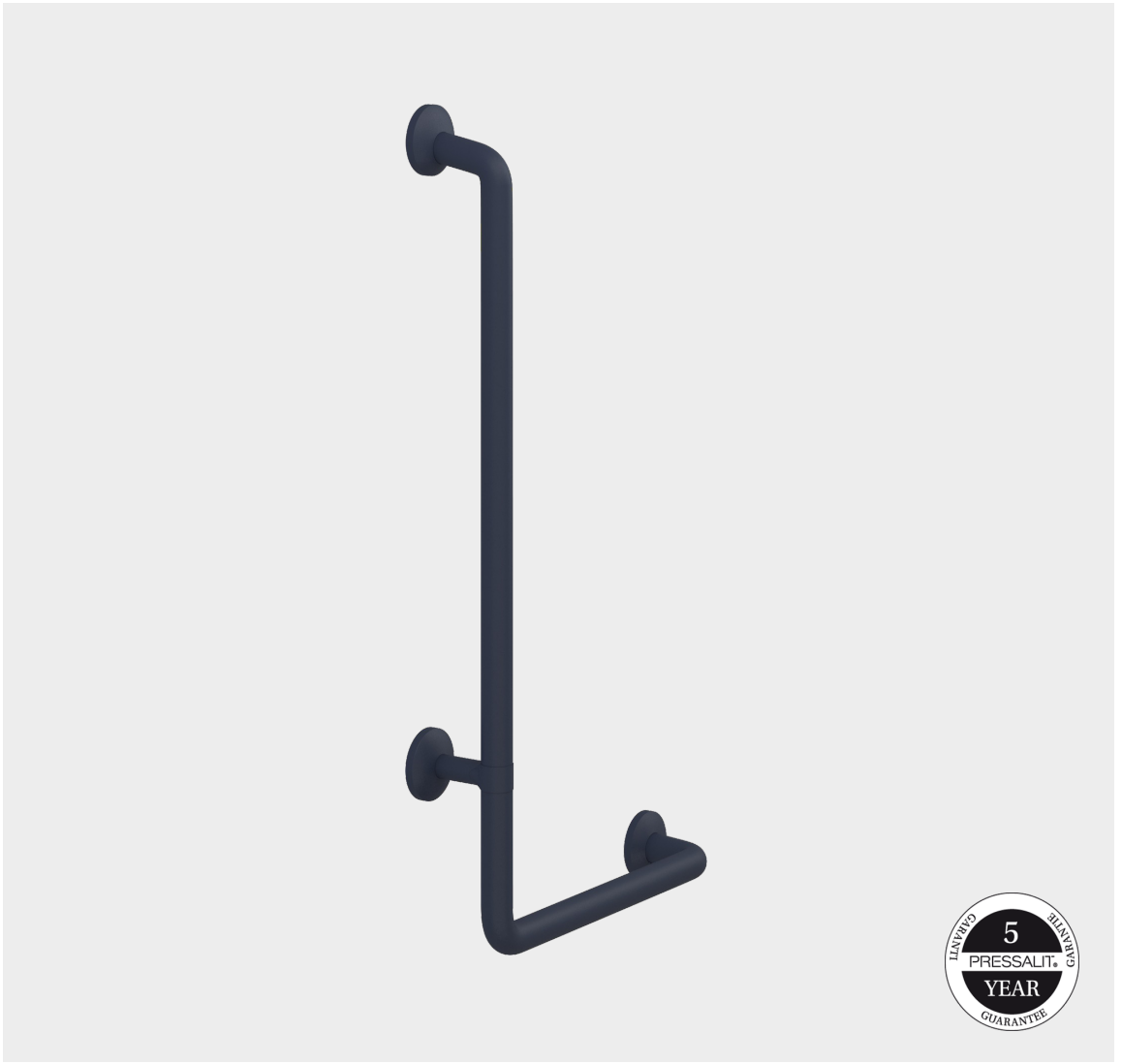
Product description

PLUS 90° Angle Handrail is a compact and ergonomic support solution designed to enhance safety, stability, and independence in the bathroom. The angled design provides reliable support for both horizontal and vertical movements, making it ideal for assistance when sitting down, standing up, or transferring. The ergonomic 33 mm diameter and 50 mm wall clearance ensure a secure and comfortable grip, while the reversible orientation allows flexible installation to suit different layouts. Constructed from durable, powder-coated aluminum, the handrail offers a warm-to-touch, slip-resistant surface and long-lasting performance. With a high load capacity and a 5-year warranty, it provides reliable support in both private and professional care environments.

- ✓ 5 Year warranty
- ✓ Ergonomic grip - 33 mm diameter and 50 mm wall clearance for a safe hold
- ✓ High load capacity - support up to 235 kg
- ✓ Dual-direction support - supports both vertical and horizontal movement

Legislation and standards

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PLUS
CORNER HANDRAIL

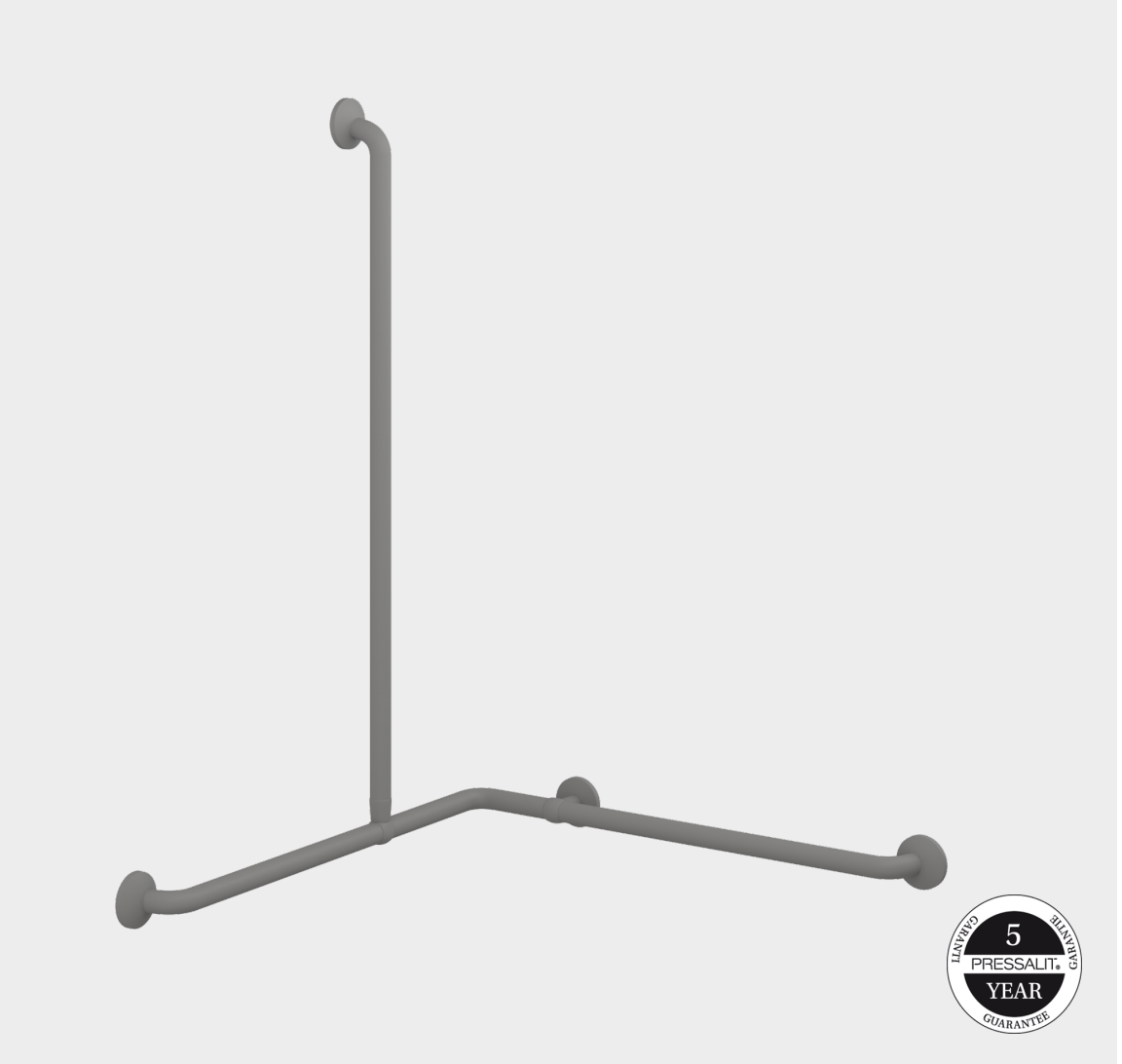
Product description

PLUS Handrail Corner Shower Combination (Reversible Left/Right) is a robust and ergonomic support solution designed to enhance safety, stability, and independence in the shower. The corner-mounted design provides support across two walls, while the reversible configuration ensures flexible installation to suit different layouts. The combination of horizontal and vertical rails supports both standing and seated users, and the ergonomic 33 mm diameter with 50 mm wall clearance ensures a comfortable and secure grip. Constructed from durable, powder-coated aluminium, it offers a warm-to-touch, slip-resistant surface and long-lasting performance. With a maximum load capacity of 235 kg and a 5-year warranty, it provides reliable support in both private and professional care environments

- ✓ Reversible design – can be installed left or right to fit different bathroom layouts
- ✓ 5 Year warranty
- ✓ Ergonomic grip - 33 mm diameter and 50 mm wall clearance for a safe hold
- ✓ High load capacity - support up to 235 kg

Legislation and standards

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Visit our website

Wash Basin

- Ergonomic and user-centered design
- Accessible solutions for all users
- Flexible range of models and sizes
- Hygienic and easy-to-clean surfaces
- Designed and produced for professional environments



MATRIX
POWERED WASH BASIN
Electrically height adjustable

Product description

The Pressalit MATRIX Powered Basin Units are electrically height-adjustable wash basin solutions designed to improve accessibility and ergonomics in healthcare and assisted living environments. Depending on the model, the units are compatible with selected Pressalit MATRIX wash basins, including the MATRIX MEDIUM , MATRIX ANGLE DEEP, and MATRIX ANGLE SHALLOW series. All models feature a 200 mm electric height adjustment range, concealed plumbing for improved hygiene and accessibility, and a safe working load of 150 kg. Constructed from durable powder-coated stainless steel and PMMA components, the units are designed for intensive professional use and are backed by a 5-year warranty against material and manufacturing defects.

- ✓ Electric height adjustment (200 mm range) – improves accessibility for seated and standing users.
- ✓ Compatible with multiple MATRIX wash basin series – supports flexible bathroom configurations.
- ✓ High load capacity (150 kg) – designed for demanding healthcare and care environments.
- ✓ 5-year warranty – ensuring long-term reliability and durability.

Legislation and standards





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SELECT
WASH BASIN BRACKET
Electrically height adjustable

Product description

The Pressalit SELECT wash basin bracket (R4950000) is a floor-supported, electrically height-adjustable solution designed to improve ergonomics and accessibility in professional healthcare environments. The unit offers a 300 mm adjustment range (670–970 mm) controlled via lever operation or wired control, ensuring flexible use for both seated and standing users. It is compatible with selected Pressalit MATRIX SMALL and MATRIX CURVE wash basins and is designed to support basins up to 22 kg. The system has a maximum load capacity of 150 kg and is tested according to ISO 17966 for safe use in care environments. Constructed from anodized aluminium and durable polymer materials, the unit is built for long-term professional use and is backed by a 5-year warranty against material and manufacturing defects.

- ✓ Electric height adjustment (300 mm range) – ensures ergonomic positioning for different users and care situations
- ✓ Compatible with MATRIX SMALL & CURVE wash basins – flexible integration with Pressalit basin systems
- ✓ Safe working load of 150 kg – designed for stable and reliable use in professional healthcare environments
- ✓ 5-year warranty – long-term reliability and manufacturer assurance

Legislation and standards

CE COMPLIANT MDR 2017/745 · RoHS COMPLIANT · ISO 13485 STANDARD · ISO 17966 STANDARD · IEC 60601-1 STANDARD



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PLUS
WASH BASIN BRACKET
Electrically height adjustable

Product description

The Pressalit PLUS wash basin bracket (R4750) is a wall-mounted, electrically height-adjustable solution designed to improve accessibility and ergonomic working conditions in healthcare and assisted living environments. The unit offers a 300 mm adjustment range (668–968 mm), allowing flexible positioning for both seated and standing users. It is compatible with selected Pressalit MATRIX SMALL and CURVE wash basins and is designed to support basins up to 22 kg. With a maximum load capacity of 100 kg, the bracket is tested according to ISO 17966 for safe use in professional hygiene environments. Constructed from anodized aluminium and durable ABS components, the system is built for long-term use and is backed by a 5-year warranty against material and manufacturing defects.

- ✓ Electric height adjustment (300 mm range) – ensures ergonomic working positions for users and caregivers
- ✓ Compatible with MATRIX SMALL & CURVE wash basins – flexible integration across Pressalit basin systems
- ✓ Safe working load of 100 kg – designed for stable use in professional care environments
- ✓ 5-year warranty – long-term reliability and manufacturer assurance

Legislation and standards

CE · COMPLIANT MDR 2017/745 · RoHS COMPLIANT · COMPLIANT WITH ISO 13485 STANDARD QMS - MEDICAL DEVICES · COMPLIANT WITH ISO 17966 STANDARD ASSISTIVE PRODUCTS · COMPLIANT WITH IEC 60601-1 STANDARD MEDICAL ELECTRICAL EQUIPMENT



Check out the Accessible bath. Brochure

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Changing Places by PRESSALIT

- Complete hygienic solutions for individuals with complex disabilities.
- Inclusivity and accessibility to sociaty and public spaces for everyone
- Ensures user dignity and support independency
- Regulatory compliant solution
- Expert guidance to the development proces
- Full scale solution or retrofitting



SPACES by PRESSALIT
THE ACCESSIBLE TOILET
A Turnkey Changing Place

Product description

Spaces by Pressalit is an all-in-one accessible bathroom solution, developed to assist any individual – regards of their physical ability – to a dignifying and assisted bathroom visit. Besides providing a wide range of support aids and assisting product solutions, the room is designed to create a calm and more homelike atmosphere. All assistive products are adjustable, providing greater comfort and enhanced safety for both users and caregivers. With all assistive aids available in one place, care tasks can be carried out more easily, efficiently and safely.
Caregivers can adapt the equipment to suit each specific care situation. This is exactly what we mean when we say that the room should adapt to the user, not the other way around.

Complete Accessible bathroom solution - with Pressalit Spaces, you do not simply get an accessible toilet facility, but a complete solution that includes everything you need:

- ✓ Height-adjustable shower/changing table, toilet and wash basin
- ✓ Ceiling hoist for easy transfers (sling not included)
- ✓ Shower area with grab rails and handheld shower
- ✓ Additional seat for relatives or companions

Legislation and standards

Made to comply with En 17210 - Accessibility and usability of the built environment. A standard following the Design for All principles, e.g. persons with disabilities.



Check out the Accessible bath. Brochure

Visit our website

Daycare Changing Tables

- Safe and ergonomic changing solutions
- Designed for childcare environments
- Height-adjustable options available
- Hygienic and easy-to-clean surfaces
- Space-efficient and functional design
- Built for professional use



DAYCARE CHANGING TABLE
WITH LOW-START & MATTRESS
Electrically height adjustable

Product description

Changing Table (Electrically Height Adjustable with Sanitary Appliances and Standard Mixer Tap) is an ergonomic and hygienic solution designed to enhance safety, efficiency, and independence in daycare environments. The low start design enables children to climb onto the table themselves, reducing heavy lifting, while the electric height adjustment from 300–1000 mm ensures optimal working conditions for caregivers. The integrated sanitary setup, including a moulded worktop with built-in basin, mixer tap, feed and waste system, and storage baskets, supports efficient workflows and high hygiene standards. The spacious surface provides ample room for daily care tasks. Constructed from durable, easy-to-clean materials, the table ensures long-lasting performance, while integrated safety features such as a safety stop function provide reliable and secure use. With a maximum load capacity of 75 kg and a 3-year warranty, it offers dependable support in professional care environments.

- ✓ Low start design – enables child independence and reduces lifting
- ✓ Electric height adjustment (700 mm range) – ensures ergonomic work positions
- ✓ Integrated sanitary solution – basin, mixer tap, mattress and storage
- ✓ Reliable and safe – 75 kg max load and a 3-year warranty for professional use

Legislation and standards

CE · RoHS COMPLIANT · EN 12221 STANDARD · ISO 12100 STANDARD · DVGW product · WRAS APPROVED PRODUCT



Check out the Daycare Table Brochure | **Visit our website** | **Watch the film**

DAYCARE CHANGING TABLE
INCL: MATTRESS
Electrically height adjustable

Product description

The Pressalit wall-mounted changing table (800 × 1400 mm) is an electrically height-adjustable solution designed for safe and ergonomic care in professional environments. The height can be adjusted from 650 to 1000 mm using a wired hand control, ensuring optimal working conditions for caregivers. The unit features a moulded worktop with an integrated sink, a lever-operated mixer tap, and built-in storage with two wire baskets, supporting efficient and hygienic operation. Constructed from durable, easy-to-clean materials, the table has a maximum load capacity of 75 kg. The product is backed by a 3-year warranty against material and manufacturing defects..

- ✓ Electric height adjustment (700 mm range) – ensures ergonomic work positions
- ✓ Integrated sanitary solution – basin, mixer tap, mattress and storage
- ✓ Reliable and safe – 75 kg max load and a 3-year warranty for professional use
- ✓ Mattress included – ensuring enhanced comfort.

Legislation and standards





Check out the Daycare Table Brochure

Visit our website

DAYCARE CHANGING TABLE
WITH LOW-START
Electrically height adjustable

Product description

The Pressalit changing table (800 × 1400 mm) is a wall-mounted, electrically height-adjustable solution designed for ergonomic and hygienic care in professional environments. The low-start function allows adjustment from 300 to 1000 mm, reducing lifting and enabling users to access the table more independently. The unit features a moulded worktop with an integrated sink, lever-operated mixer tap, and built-in storage with two wire baskets. Constructed from durable, easy-to-clean materials, it ensures high hygiene standards and long-term reliability. The table has a maximum load capacity of 75 kg and includes an integrated safety system to prevent entrapment. The product is backed by a 3-year warranty against material and manufacturing defects.

- ✓ Electric height adjustment (650–1000 mm) – ensures ergonomic working conditions
- ✓ Large changing surface (800 × 1400 mm) – enhances comfort and safety.
- ✓ Reliable and robust – 75 kg maximum load capacity for professional use.
- ✓ 3-year warranty – providing long-term reliability and peace of mind

Legislation and standards

CE RoHS COMPLIANT EN 12221 STANDARD ISO 12100 STANDARD DVGW product WRAS APPROVED PRODUCT



Check out the Changing Table Brochure

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Watch the film

DAYCARE CHANGING TABLE
WALL MOUNTED
Electrically height adjustable

Product description

The Pressalit wall-mounted changing table (800 × 1800 mm) is an electrically height-adjustable solution designed to provide safe, hygienic, and ergonomic care in daycare and institutional environments. The table can be adjusted from 650 to 1000 mm using a wired hand control, ensuring optimal working conditions for caregivers. It features a durable laminate worktop with an integrated stainless-steel sink, a lever-operated mixer tap, a feed and waste system, and two wire storage baskets for efficient daily use. Constructed from laminate and powder-coated steel, the unit offers easy-to-clean surfaces and a maximum load capacity of 150 kg. The product is backed by a 3-year warranty against material and manufacturing defects

- ✓ Electric height adjustment (650–1000 mm) – ensures ergonomic working conditions
- ✓ Large changing surface (800 × 1800 mm) – enhances comfort and safety.
- ✓ Reliable and robust – 150 kg maximum load capacity for professional use.
- ✓ 3-year warranty – providing long-term reliability and peace of mind.

Legislation and standards



Check out the Changing Table Brochure

Visit our website

DAYCARE CHANGING TABLE
FLOOR STANDING
Electrically height adjustable

Product description

The Pressalit freestanding changing table (800 × 900 mm) is an electrically height-adjustable solution designed for safe and ergonomic care in professional environments. The height can be adjusted from 650 to 1000 mm using a wired hand control, ensuring optimal working conditions for caregivers. The unit features a moulded worktop and integrated storage with two wire baskets, supporting efficient and hygienic operation. Constructed from durable, easy-to-clean materials, the table has a maximum load capacity of 75 kg. The product is backed by a 3-year warranty against material and manufacturing defects.

- ✓ 3-year warranty Freestanding design for flexible placement
- ✓ Height adjustment range: 350 mm
- ✓ Maximum load capacity: 75 kg
- ✓ Ergonomic electric height adjustment

Legislation and standards





Check out the Changing Table Brochure

Visit our website

Height Adjustable Solutions

- Safe, ergonomic, and user-friendly solutions
- Designed for accessible and inclusive environments
- Suitable for homes, schools, care facilities, and healthcare settings
- Smooth and reliable height-adjustment systems
- Flexible and space-efficient layouts tailored to individual needs
- Durable, high-quality solutions for everyday and professional use



INDIVO PACK
HEIGHT ADJUSTABLE WORKTOP
Electrically height adjustable

Product description

The Pressalit INDIVO Pack Medium is a wall-mounted, electrically height-adjustable lift system for worktops, designed to improve accessibility and ergonomics in kitchen and work environments. The system enables smooth vertical adjustment using intuitive controls, ensuring optimal working height for different users. The solution supports flexible and inclusive use, making it suitable for both domestic and professional settings. Constructed from durable, high-quality materials with easy-to-clean surfaces, the system ensures reliable performance and hygienic operation during daily use. The lift provides a vertical height adjustment range of up to 300 mm, allowing easy adaptation between seated and standing positions. The lift is designed to provide stable and consistent performance, with a maximum load capacity of 100 kg or 150 kg, including the weight of the worktop, ensuring safe use when evenly distributed.

- ✓ 3-year warranty against material and manufacturing defects.
- ✓ Height adjustable range: 300 mm with switch
- ✓ Maximum load capacity: 100 kg or 150 kg including the weight of the worktop
- ✓ Ergonomic electric height adjustment

Legislation and standards



Check out the Indivo pack Brochure

Visit our website

Watch the film

INDIVO LIFT
HEIGHT ADJUSTABLE WORKTOP
Electrically height adjustable

Product description

The Pressalit INDIVO lift for worktops is a wall-mounted, electrically height-adjustable solution designed to improve accessibility and ergonomics in kitchen and work environments. The system enables smooth vertical adjustment using intuitive controls, ensuring optimal working height for different users. The INDIVO lift system is available across a wide range of worktop lengths, providing flexibility for different kitchen layouts: 600–1000 mm 1001–1400 mm 1401–2000 mm 2001–2400 mm 2401–3000 mm This specific configuration is designed for larger worktops within the 2401–3000 mm range, making it ideal for applications with increased workspace requirements in both domestic and professional settings. The system provides a vertical height adjustment range of up to 300 mm, allowing users to adapt the working height for both seated and standing positions. The lift is designed to provide stable and consistent performance, with a maximum load capacity of 150 kg, including the weight of the worktop, and requires even load distribution for safe operation.

- ✓ 3-year warranty against material and manufacturing defects
- ✓ Vertical adjustment range: 300 mm with switch or wired remote control
- ✓ Maximum load capacity: 150 kg
- ✓ Ergonomic electric height adjusable

Legislation and standards



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INDIVO LIFT
HEIGHT ADJUSTABLE WORKTOP
Manually height adjustable

Product description

The Pressalit manual lift for worktops is a freestanding, manually height-adjustable solution designed to provide flexible and ergonomic use in kitchen environments. The system enables smooth height adjustment using a crank handle, ensuring adaptable positioning for different users. The solution is available in three worktop length ranges, providing flexibility across a wide variety of kitchen layouts: 1401–2000 mm , 2001–2400 mm or 2401–3000 mm This ensures suitability for both compact and larger kitchen environments in domestic as well as professional settings. Constructed from durable materials, the lift ensures stable and reliable performance during daily use. The system is designed for safe operation with a maximum load capacity of 100 kg, including the weight of the worktop, and requires even load distribution.

- ✓ warranty against material and manufacturing defects
- ✓ Height adjustment range: 300 mm
- ✓ Maximum load capacity: 100 kg
- ✓ Ergonomic manual height adjustment for flexible use

Legislation and standards

CE ISO 12100 STANDARD



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Visit our website

Watch the film

INDIVO LIFT
FOR CUPBOARD
Electrically height adjustable

Product description

The Pressalit INDIVO lift for wall cupboards is a wall-mounted, electrically height-adjustable solution designed to improve accessibility and ergonomics in kitchen environments. The system enables smooth and intuitive adjustment, bringing wall-mounted storage within reach for both seated and standing users. The lift is equipped with two motors and a control box, ensuring reliable and consistent operation. Height adjustment is performed via switches or a wired remote control, with a height adjustment range of up to 430 mm. During downward movement, the lift also moves 180 mm forward towards the user, improving visibility and access to cupboard contents. The solution is designed for wall cupboards within the width range of: 1201–2400 mm Constructed from durable, high-quality materials, the system ensures reliable performance and discreet integration behind cupboards for a clean and functional design. The lift is designed for stable and safe operation with a maximum load capacity of 220 kg (including cupboards), requiring even load distribution.

- ✓ 3-year warranty against material and manufacturing defects.
- ✓ Height adjustment range: 430 mm
- ✓ Maximum load capacity: 220 kg
- ✓ Ergonomic electric height adjustment

Legislation and standards



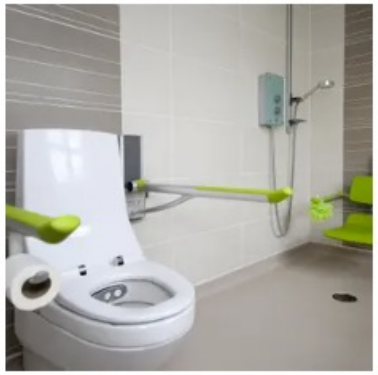
Check out the Indivo pack Brochure

Visit our website

Cases



bathroom for Laura (UK)



Adjustable bathroom for Thomas (UK)



Albertshøj Care Home (DK)



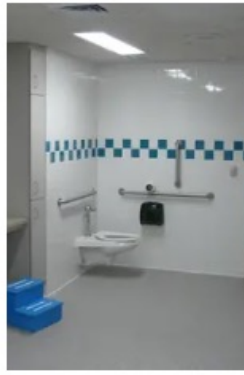
Dream bathroom for Brooke (UK)



Freedom Express (UK)



Changing place Fårup Sommerland



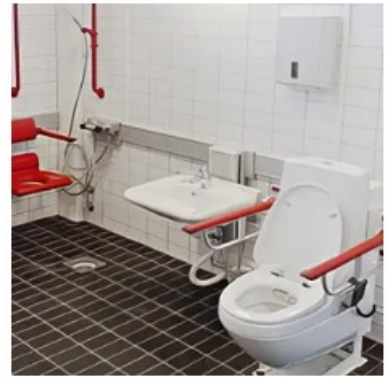
Kauri Sue Hamilton Sc



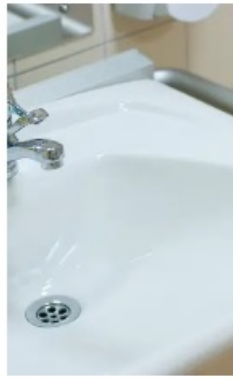
d Homes (UK)



Blueberry Court Fuchu (JP)



Mailand School (NO)



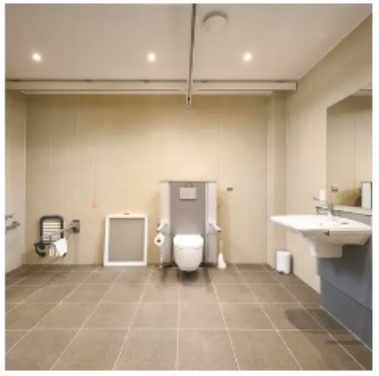
Morewood Centre (U



places (UK)



Confortel Atrium Hotel (ES)



Accessible Bathrooms at Center Parcs (UK)



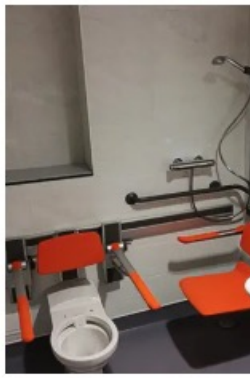
Flat Spaces (UK)



Oskarslund (SE)



Pittsburgh International Airport (US)



The Meath, Bradbury H

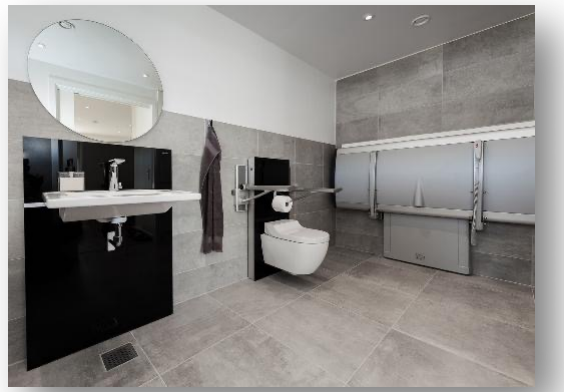
PRESSALIT® **CARE**

A flexible bathroom for Laura

In Greve in Denmark lives Laura, a 13 year old girl, with her parents. Laura has muscular dystrophy and as Laura grows up, her need for independence grows. Laura's desire for independence is particularly strong when it comes to managing by herself in the bathroom. No teenager wants to be dependent on his or her parent’s help with toileting and bathing.

READ THE FULL CASE STORY





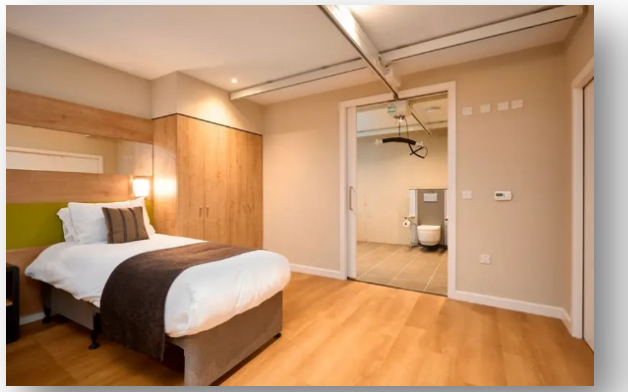
PRESSALIT® **CARE**

An accessible lodge in the Heart of the forest

Nestled within the Elveden Forest in Suffolk, Center Parcs launched a stunning four-bedroom Enhanced Accessible Lodge, with a sensory room, specifically designed for guests with additional needs.

READ THE FULL CASE STORY







PRESSALIT. **CARE**

Pittsburgh International Airport

Air travel can be stressful. This is especially true for families affected with mental and/or physical disabilities. For people with neurodevelopmental challenges such as autism, coping with this environment can be very difficult.

Pittsburgh International Airport has introduced a dedicated facility to help reduce stress for travelers with sensory sensitivity and their families.

READ THE FULL CASE STORY







PRESSALIT® **CARE**

Albertshøj Care Home



The preparation of Albertslund Municipality's new Albertshøj care home has been a thorough process. A task group consisting of employees, management, the municipality, JJW Arkitekter and Pressalit has turned the many needs and requirements identified into bathrooms for the 108 residences.





READ THE FULL CASE STORY

PRESSALIT® **CARE**

Thank you

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