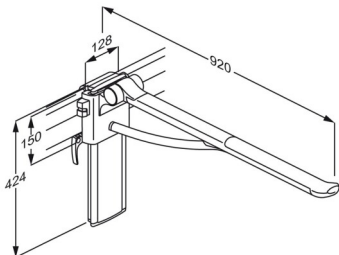




Product Item number	PLUS support arm, height and sideways adjustable R3575112000
Colour	VVS:615867200 NRF:6190593 EAN:5708590325743 NBS:N13:436 FDA:ILS/D135866 White
Product description	 PLUS support arm, 920 mm, ergonomically shaped to provide a clear sense of where the support arm ends. Left hand operated. Height adjustable by 240 mm and sideways adjustable. Detachable and foldable. Anthracite cover plate for vertical wall track. Materials: The arms are constructed of 10-micrometre anodized aluminium, with a non-slip gripping surface made of soft SEBS incorporating a glass-reinforced nylon core For fitting to horizontal PLUS wall track (not included). PLUS support arm, 920 mm, ergonomically shaped to provide a clear sense of where the support arm ends. Left hand operated. Height adjustable by 240 mm and sideways adjustable. Detachable and foldable. Anthracite cover plate for vertical wall track. Materials: The arms are constructed of 10-micrometre anodized aluminium, with a non-slip gripping surface made of soft SEBS incorporating a glass-reinforced nylon core For fitting to horizontal PLUS wall track (not included).
Adjustability Adjustment height Product capacity	Height and sideways adjustable 240 mm Maximum load: 150 kg. When the support arm is loaded with 150 kg, each wall fastener in the horizontal wall track is loaded with 44 kg. <i>PLUS support arms have been tested statically with 700 kg (close to the wall), 425 kg (in the middle) and 225 kg (the outermost point).</i>



Product	PLUS support arm, height and sideways adjustable
Item number	R3575112000
Materials	The arms are primarily constructed in 10-micrometre anodized aluminium, with a non-slip gripping surface at the end made of soft SEBS and incorporating a glass-reinforced nylon core. The hinge arm is also made of soft SEBS. Internal components and fasteners are primarily made of stainless steel. The hinge barrel is capped with ABS polymer.
Ergonomy	The oval shape gives an easy and comfortable surface to lean and push against. The end of the support arm is enlarged so that it is easier to pull forward from a sitting position and also provides a clear sense of where the support arm ends. Soft and slip-resistant material that has a warm feel.
Features	Folds against the wall. The underside is shaped for the mounting of various accessories.
Warranty	Pressalit makes a commitment to remedy material and manufacturing defects for a period of five years from the invoicing date.



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Cleaning	PLUS support arms. The product is to be cleaned with hot water or a mild soapy cleaning agent. Do not use chlorine based, corrosive or abrasive cleaners as it may result in the surface being damaged. The following cleaning agents have been tested by Pressalit and may be used, as long as they are diluted according to the instructions on the container. DISINFECTANTS: Clinimax Difficil-S Erisan OXY+ Sprit (husholdningssprit) Suma Bac D10 Virkon Rodalon Desinfektionsspray Lysoformin Spezial CaviCide Sufanios Premium Tvättssprit 70% Oxyplus-acid 2% (Diversey) WipeClean UniversalCleaning Chlorine Disinfection Wipes NON-DISINFECTANTS: Suma Star free D1 Taski 100 Taski 200 Milizid Citro The product must be wiped down with a soft rag wrung out in clear water immediately after cleaning, as some materials may otherwise be discolored and stained, and the surface coating may deteriorate. DECALCIFICATION OF ALUMINUM PARTS: Pressalit recommends that chalky deposits be removed from wall tracks and other aluminum parts using a solution of three parts 30% acetic acid to seven parts tap water. When the aluminum parts have been washed down with this solution, the parts must be wiped over with a damp cloth wrung out in clear water.



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Product	PLUS support arm, height and sideways adjustable
Item number	R3575112000
	Intended use The support arm is used as a support for sitting down or getting up from a toilet, or for sideways transfer from a wheelchair. Operating environment For indoor use in a wet environment, such as a bathroom or a washroom, in private homes, nursing homes and hospitals. For institutional use, the expected life time is 10 years. <i>Life cycle test performed according to ISO 17966:2016.</i> For maintenance, please refer to user guide, which is enclosed with the product, and which can also be found on the website under "Downloads".

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