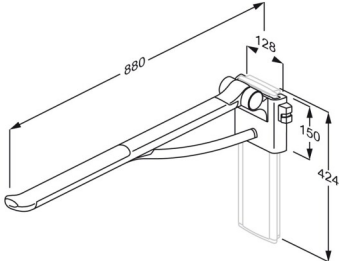




PRESSALIT®

Product Item number	PLUS support arm, height adjustable R3108000
Colour	VVS:615853200 NRF:6190561 EAN:5708590307015 HMI: 71786 NBS:N13:436 FDA:ILS/D135866 White
Product description	<div>  </div> <p>PLUS support arm, 880 mm, ergonomically shaped to provide a clear sense of where the support arm ends. Right hand operated. Height adjustable without using tools. Detachable and foldable.</p> <p>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</p> <p>For fitting to vertical PLUS wall track or SELECT side profile (not included).</p> <p>PLUS support arm, 880 mm, ergonomically shaped to provide a clear sense of where the support arm ends. Right hand operated. Height adjustable without using tools. Detachable and foldable.</p> <p>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</p> <p>For fitting to vertical PLUS wall track or SELECT side profile (not included).</p>
Adjustability Adjustment height Product capacity	Height adjustable 240 mm Maximum load: 150 kg. When the support arm is loaded with 150 kg, each wall fastener in the vertical wall track is loaded with 50 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 adjustable
Item number	R3108000
Materials	<p>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.</p> <p>The hinge arm is also made of soft SEBS.</p> <p>Internal components and fasteners are primarily made of stainless steel.</p> <p>The hinge barrel is capped with ABS polymer.</p>
Ergonomy	<p>The oval shape gives an easy and comfortable surface to lean and push against.</p> <p>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.</p> <p>Soft and slip-resistant material that has a warm feel.</p>
Features	<p>Folds against the wall.</p> <p>The underside is shaped for the mounting of various accessories.</p>
Warranty	<p>Pressalit makes a commitment to remedy material and manufacturing defects for a period of five years from the invoicing date.</p>



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Cleaning	<p>PLUS support arms.</p> <p>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.</p> <p>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.</p> <p>DISINFECTANTS:</p> <p>Clinimax Difficil-S Erisan OXY+ Sprit (husholdningssprit) Suma Bac D10 Virkon Rodalon Desinfektionsspray Lysoformin Spezial CaviCide Sufanios Premium Tvättsprit 70% Oxyplus-acid 2% (Diversey) WipeClean UniversalCleaning Chlorine Disinfection Wipes</p> <p>NON-DISINFECTANTS:</p> <p>Suma Star free D1 Taski 100 Taski 200 Milizid Citro</p> <p>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.</p> <p>DECALCIFICATION OF ALUMINUM PARTS:</p> <p>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.</p>



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	<p>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.</p> <p>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></p> <p>For maintenance, please refer to user guide, which is enclosed with the product, and which can also be found on the website under "Downloads".</p>

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