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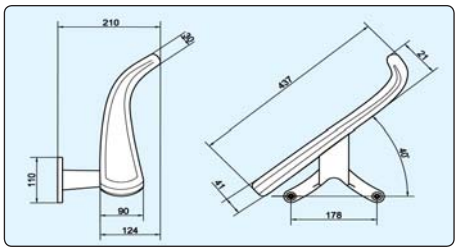
NYHET

PROGRIP
den naturliga vägen att göra det med maximal kraft och stabilitet

TRIDENT

TRIDENT PROGRIP

Vårt breda sortiment av stödhandtag har nu fått tillökning med ett speciellt framtaget handtag för de som behöver ett extra stöd vid toalettbesöket. Med ProGrip får man möjlighet att använda sina största och starkaste muskler och får därför större möjligheter att klara toalettbesöket själv.



Armstödet är tillverkat av PUR (polyuretanskum) på en stomme av aluminium. ProGrip finns i två modeller; för vänster eller höger arm/hand.

Bestnr: 2940261 ProGrip höger
2940262 ProGrip vänster

- assistance for moving from toilet and seat situations
- offers support to the fore-arm, during the entire movement from sitting to standing-up, and standup to sitting down
- promotes and increases independence while in moving to and from the toilet
- ergonomic design
- polyurethane foam with aluminum fixing

Phase 1: bend moment
The center of gravity of the body is being moved/brought forward

Phase 2: transfer moment
Controlling balance plays an essential role

Phase 3: extension
Muscular strength from several parts of the body is being activated

Phase 4: stabilization
Support is available to maintain standing

This ergonomic product is suitable for usage anywhere, at home or in public locations and rehabilitation centers. ProGrip is available in a left hand and a right hand variant.

For many people with a functional restriction, requiring aid to sit down and stand up from a toilet is a familiar and daily recurring problem.

Traditional methods do not always offer support during the whole movement from sitting down to standing up from a toilet. ProGrip offers people with a functional disorder or restricted stability more independence to stand up from a toilet on their own. Based on an extensive study and numerous field tests, Linido has developed this product based upon tracking the movements of the human body and it therefore delivers confidence and strength to allow greater independence to the individual. ProGrip supports the fore-arm whilst standing-up. It is this support that gives the user full and usable strength with their physical effort being fully focused. No additional strain is put on their muscles and joints. Therefore, standing-up completely independently requires less strain or becomes more easily achievable.

ProGrip consists of a fore-arm support at the wall-fixing, by which the arm-support can be attached to a sidewall. The design helps the user achieve, as it were, a natural standing-up movement. The user experiences a fluent movement and stability, where the muscles and joints from ankle through to the shoulder can be naturally used. The result is achieved by a combination of supporting the fore-arm, and by the position of the far end of the support. This provides a pull-movement, which is natural and easier than a lift for many people.

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