Monteringsanvisning H-Selefeste / H-Sele
Mounting Description H-Belt bar / H-Belt

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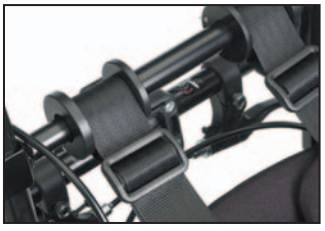

NORSK

Ta av kjørehåndtakene og tre H-Sele festet inn på dem (Bilde 1).
Fest kjørehåndtakene i ønsket posisjon. H-Sele festet er teleskopisk, så det trekkes ut til ønsket bredde. På begge plast-snellene er det en settskrue som trekkes til for å fiksere snellene til tverrstaget.
H-Sele festet fikseres ved å trekke til settskruene på hver side i ytterkant av kjørehåndtaket (Bilde 2). Selen bør være posisjonert rett i overkant av brukerens skuldre.
Tre beltet gjennom snellene og fastgjør det ved å tre beltet gjennom den vedlagte beltespennen (Bilde 3). Tilpass deretter lengden på beltet.
Den nederste delen, selve hoftebeltet, festes som et standard hoftebelte. Trekk beltet gjennom hoftebeltefestet som ligger vedlagt (Bilde 4). Tre beltet tilbake gjennom belteklemmen
(Bilde 5). Fest hoftebeltet i det bakerste hullet i rygghengsle-braketten med den vedlagte skrue og mutter (Bilde 6). Bruk to 13mm fastnøkler.

ENGLISH

Remove the push handles, and pull the H-Belt bar onto them (Picture 1.) Fix the push handles in required position. The H-Belt bar is telescopic, so pull it out to required width. On both plastic reels there is a setscrew. Tighten these screws with a 2,5mm Allen key. Fix the H-Belt bar tightening the setscrews on each side using a 2.5mm Allen key (Picture 2). The height should be level with the shoulders of the user.
Thread the belt through the reels and lock the belt by pulling it through the belt clamp (Picture 3). Adjust to the required length of belt.
The lower part, the hip belt, is mounted as a standard hip belt. Pull the belt through the hole in the hip belt bracket (Picture 4).
Thread the belt back through the enclosed belt clamp (Picture 5).
Fix the hip belt bracket in the bacmost hole of the backrest hinge using the enclosed screws and nuts. Use two 13mm open-end spanners.

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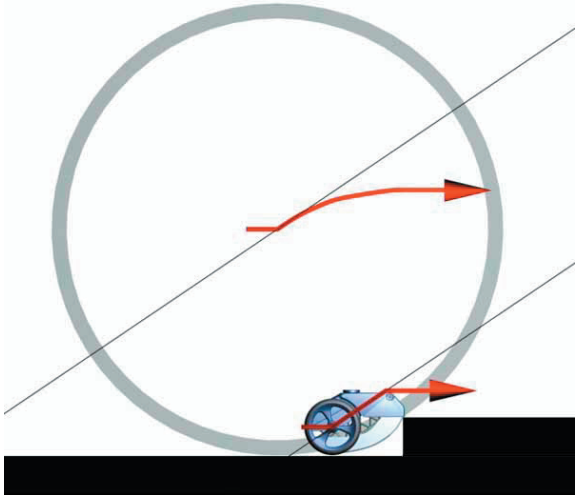
This is what Enkatsu Solutions say about their product:

Enkatsu Climber is a product that helps vehicles on wheels to overcome obstacles. The product can be applied on most vehicles with wheels, for example rollators, wheelchairs and wagons. As far as we know there are no similar solutions and our patent was approved during 2003.
The image below shows how large a wheel is needed in order to replace Enkatsu Climber without increasing the maximum power demanded to overcome an obstacle. On rollators, the normal wheel diameter is 8 inch and an Enkatsu Climber for a rollator works as a wheel with a diameter of 48 inch.



With Enkatsu Climber the wheels do not any longer set the limit for obstacles possible to overcome. Instead it is the distance between the ground and the coach of the vehicle that set the limit.
The central part of the product is the support which links the vehicle to the wheels or a movable ramp. The ramp can translate along the support. As illustrated in the picture strip the ramp carries the vehicle until the obstacle touches the wheels.
Mathematical formulas give the bow and form of the ramp, which is influenced by several different variables. The bow is also influenced by springs, which move the ramp back to the starting position after overcoming an obstacle.
The function of the solution can be explained as a wheel with a variable radius. It's rotation is around an imaginary moving center, which is the reason for Enkatsu Climber to work as a much larger wheel.
The current product can be applied on most wheels with a diameter of 5 to 8,5 inches. Our patent protects the idea in itself and we are working with versions that can be assembled on vehicles with other wheel-sizes.

Technical Specifications

Weight	The weight of the chair increases with app. 1 kg
Width	The total widt of the chair is not affected
Obstacle height	Maximum 6 cm
Wheel dimention	150 mm

The product is CE marked og tested according to existing ISO standard.