

- Order Date
- Order Number

- Serial ID
- Dealer

Customer Details

- Gender ☐ ♀ Female ☐ ♂ Male

- Last name
- First name

- Country
- City

- Address
- Postcode

- Phone
- E-mail

- Date of birth
- Weight Kg
- Height cm

- Degree of disability

- Specific Characteristics

- ☐ Standard option
- ☐ Free of charge option
- € ☐ Special option, with surcharge

To choose please mark your option with ☒



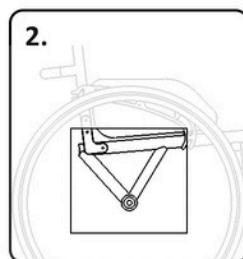
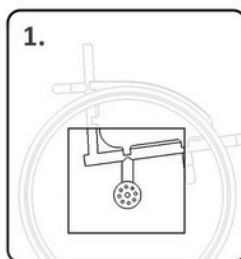
RADIOS "OPEN" FRAME

- Fully customisable configuration.
- Rigid $\varnothing$ 25mm and $\varnothing$ 30mm tubular aluminium frame.
- Frame made from light aluminium 7020 used in the aviation industry.
- Wheelchair weight 5,2kg, excluding wheels (with reclining backrest)
- Weight up to 110kg.

☐ €

1) Frame option with single tube ☐ ●

2) Aluminium with double tube ☐ €



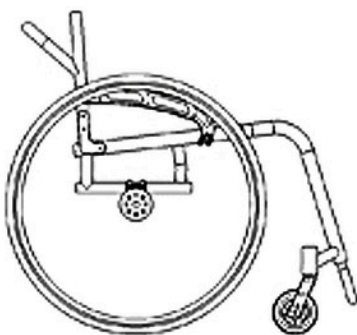
ETEOS "CLOSED" FRAME

- Fully customisable configuration.
- Rigid $\varnothing$ 25mm tubular aluminium frame.
- Frame made from light aluminium alloy used in the aviation industry.
- Wheelchair weight 6,3kg, excluding wheels.
- Weight up to 120kg.

☐ €



"Closed" frame ☐ €



"Open" frame ☐ ●

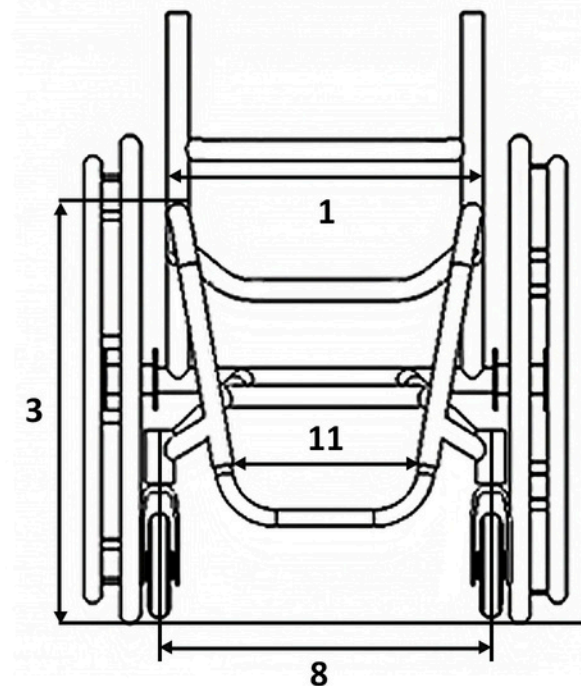
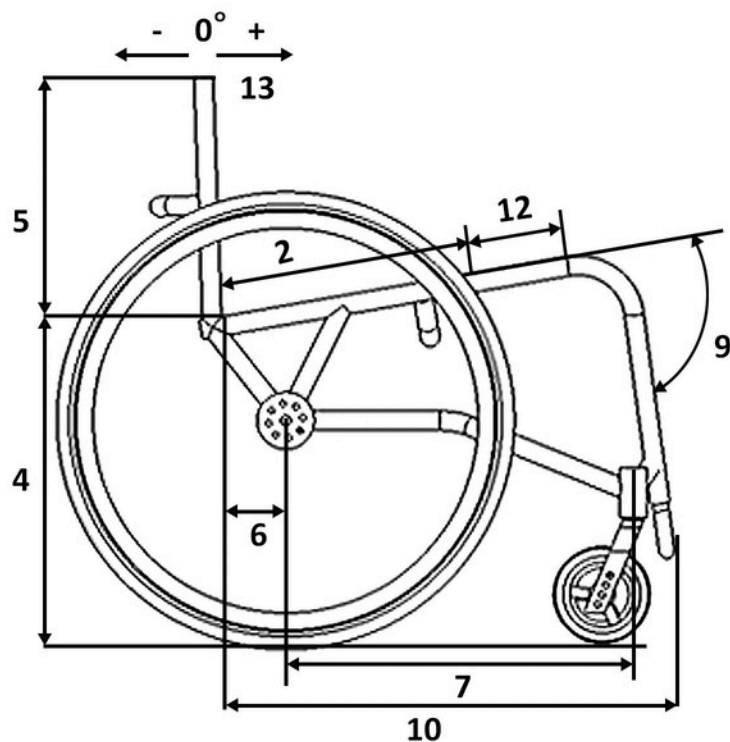
HAIOS WHEELCHAIR WITH ADJUSTABLE CENTER OF GRAVITY

- Fully customisable configuration.
- Fixed frame manufactured with $\varnothing$ 25mm aluminium tubes and $\varnothing$ 30 mm axle.
- Frame made from light aluminium alloy used in the aviation industry.
- Wheelchair weight 6,5kg, excluding wheels.
- Weight up to 120kg.

☐ €

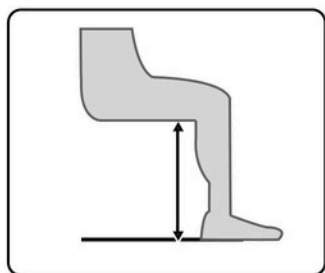
• Taking measurements at your place ☐ € / Km

Main dimensions



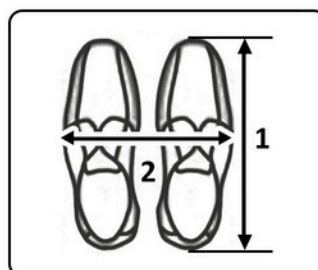
1. Seat width (mm)
2. Seat depth (mm)
3. Wheelchair front seat height (mm)
4. Wheelchair rear seat height (mm)
5. Backrest height (mm)
6. Axle position (mm)
7. Distance between axles (mm)
8. Distance between
directional wheels (mm)
9. Angle between seat - footrest (°)
10. Wheelchair total length (mm)
11. Front Inner Distance (mm)
12. Extra seat's tube length (mm)
13. Backrest / Degrees (°)

- Distance between
footplate - leg (mm)



- Drive wheels camber (Deg) ☐ 3° ☐ 5°
- Front wheel diameter (mm)
☐ $\Phi 80$ ☐ $\Phi 100$ ☐ $\Phi 125$ ☐ $\Phi 150$
- Rear wheel diameter (inch)
☐ 20" ☐ 22" ☐ 24" ☐ 26"

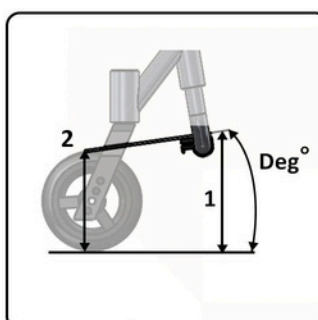
- Footplate dimensions



1) Length (mm)

2) Width (mm)

- Footplate Slope



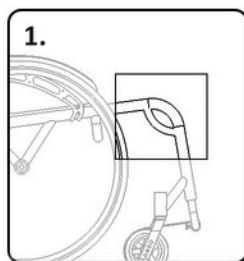
1) Front height (mm)

2) Back height (mm)

Degrees (°)

Reinforced frame

1) with tube $\varnothing$ 20mm ☐ €



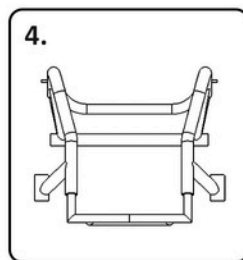
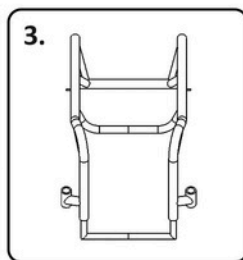
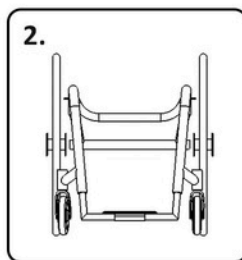
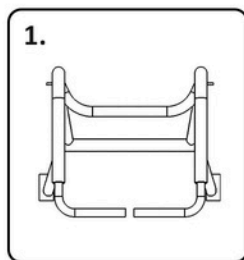
Front Frame Shape

1) Classic shape ☐ ●

2) V Shape ☐ ○

3) U Shape ☐ €

4) Y Shape ☐ €



Seat

1) Classic ☐ ●

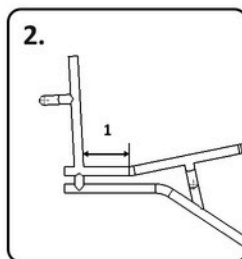
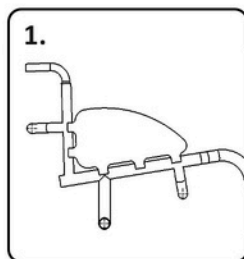
2) Ergonomic ☐ €

1) Ergo depth (mm)

Seat type

With velcro belt, adjustable ☐ ●

Aluminium plate ☐ €



Backrest

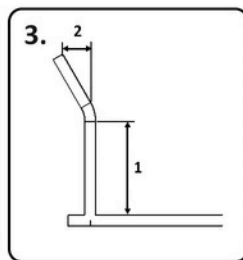
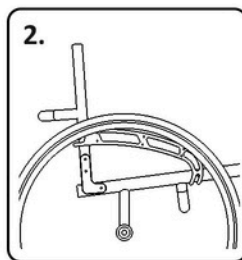
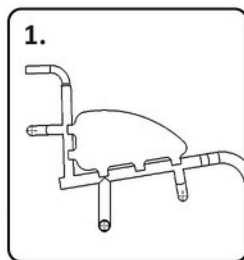
1) Welded ☐ ●

2) Foldable ☐ €

3) Ergonomic ☐ €

1) Backrest height (mm)

2) Backrest depth (mm)



Footplate

1) Aluminium Plate 3mm with adjustable angle* ☐ ●

2) Footplate with "R" ☐ ○

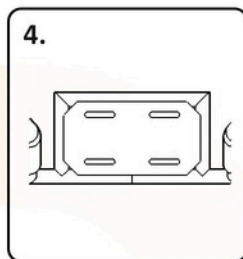
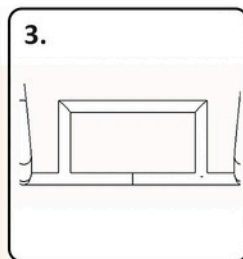
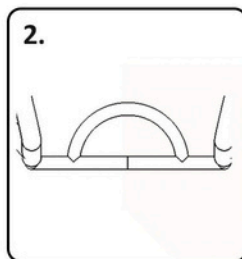
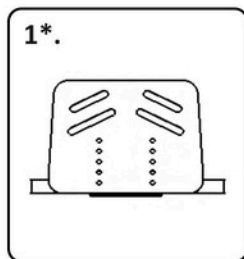
3) Footplate with angle ☐ ○

4) Aluminium Plate 3mm welded at the footplate ☐ €

5) Carbon screwed ☐ €

- Footplate welded on main frame ☐ ○

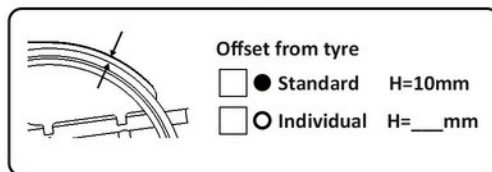
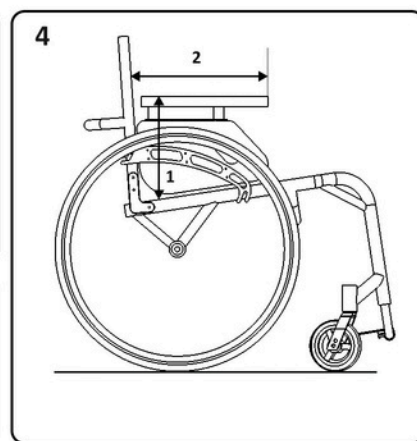
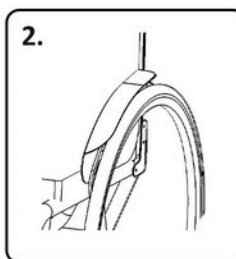
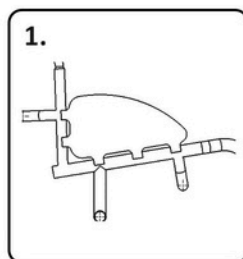
(No adjustable height)



* V front shape is only compatible with option 1, except if footplate is welded on main frame.

Sideguards

- 1) Aluminium without fender ☐ ●
- 2) Aluminium with fender ☐ €
- 3) Carbon with fender ☐ €
- 3.1) Carbon without fender ☐ €
- 3.2) Carbolife ☐ € (on request)
- 4) With armrest ☐ €
 - 1) Armrest height (mm)
 - 2) Armrest depth (mm)



Main Wheels

Without wheels or additional wheels ☐ - €
 With this option, a partial amount will be subtracted from the standard price

- 1) Aluminium rim with double wall ☐ ●
- 2) Sport wheel ☐ €
- 3) Aluminium rim tensio (Omobic) double bounded, carbon spokes ☐ €
 + Titanium pushrims + High pressure tyres
- 4) Spinergy "spox every day" ☐ €
 Black rim / Silver hub 18 spokes
- 5) Spinergy "SLX" ☐ €
 Black rim / Silver hub 24 spokes
- 6) Dynamic Happy ☐ €
 Polished alu hub, 12 steel spokes (red, blue, yellow, white & black)
- 7) Other Spinergy (on request) ☐ €

Front Wheels

- 1) Plastic rim and black solid rubber tyre ☐ ●
- 2) Aluminium rim and black solid rubber tyre ☐ €

Pushrims

Pushrim position

Close ☐ Further ☐

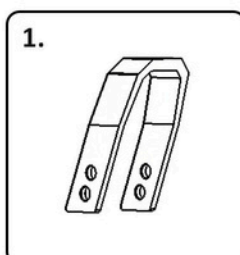
- 1) Hard anodized aluminium ☐ ●
- 2) Inox ☐ €
- 3) Titanium ☐ €
- 4) Silicon cover ☐ €
- 5) Carbolife ☐ € (on request)
- 6) MBL Omobic ☐ € (on request)

Tyres

- 1) High pressure ☐ ●
- 2) Omobic Gazelle ☐ €
- 3) Omobic Speedlite ☐ €
- 4) Omobic Trailblazer ☐ €
- 5) Solid tyres ☐ €

Fork

- 1) Classic aluminium ☐ ●
- 2) Omobic Shock absorbing fork with very easy adjustment of the level of suspension ☐ €
- 3) Omobic Solo fork ☐ €



Push Handles

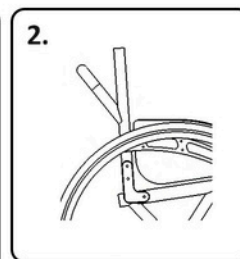
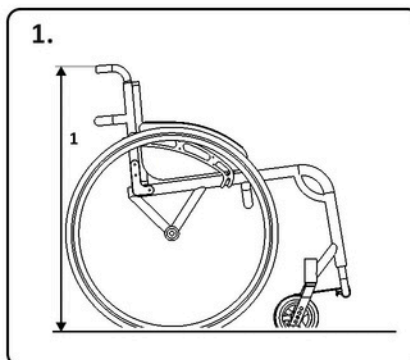
1) With grip ☐ ○

1) Push handle height (mm)

2) Aluminium tube with angle ☐ €

3) Foldable ☐ €

4) Adjustable ☐ €



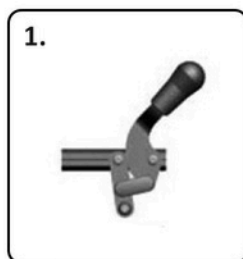
Brakes

1) Push brakes aluminium ☐ ●

2) Push brakes plastic ☐ ○

3) Connect scissors ☐ ○

4) Aluminium wheel lock Omobic



Anti-Tip

1) Left ☐ €

2) Right ☐ €

Cushion or additional

1) Impact guards ☐ €

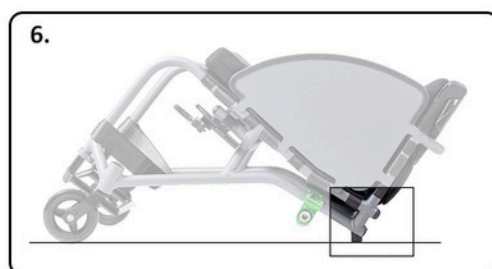
2) Front pocket with velcro ☐ €

3) Rear pocket with velcro ☐ €

4) Foam cushion 5cm ☐ € 10 cm ☐ €

5) Welded calf holder for strap ☐ €

6) Frame stand protection ☐ €



Frame Painting

Electrostatic Painting

1) Gloss ☐ ○

2) Matt ☐ ○

3) Sand textured ☐ ○

RAL /Color

In addition to the above, after our consultation, you have the ability to choose between further options in materials and in the shaping of the frame according to your existing needs.

• The total weight of each wheelchair varies depending on the dimensions of the construction and component options.