

www.hoggi.de

Made in Germany
by HOGGI 

SUPRA 2.0

Proven modular - technically innovative.



Designed and hand built in Germany.

SUPRA 2.0

SUPRA 2.0 - Proven modular - technically innovative:

As the successor to **SUPRA**, **SUPRA 2.0** retains at the proven framework concept with its extremely flexible adjustment and growing options.

Screw connections and components no longer have to be moved, but only be loosened and shifted. A 4 and a 5 allen key are sufficient.

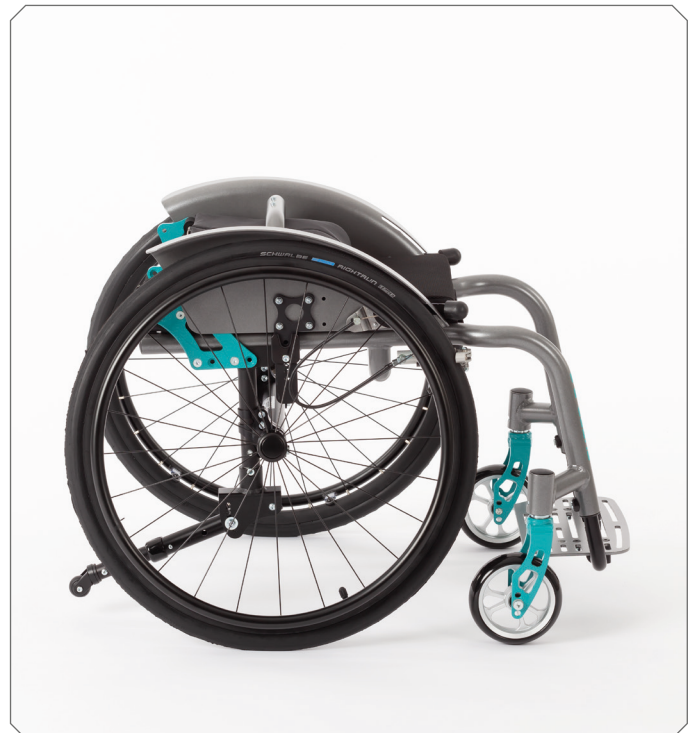
An innovative castor fork bearing (patent pending) enables the angle to be adjusted using a single nut only. In addition, the entire bearing can be rotated around the vertical axis with the nut loosened, which enables the adjustment of an exact straight-line stability.

SUPRA 2.0 - an overview:

- Proven modular frame concept
- Technically innovative
- Modern design
- Simplified handling
- New castor fork bearing



Side view.



Back folded up.

SUPRA 2.0

Specifications	Frame size 1	Frame size 2	Frame size 3
Seat width (SUPRA 2.0)	24 - 34 cm	28 - 38 cm	28 - 44 cm
Seat width (SUPRA 2.0 Abdu)	24 - 34 cm	28 - 38 cm	28 - 38 cm
Seat depth	19 - 34 cm	20 - 39 cm	25 - 44 cm
Seat height	36 - 45 cm	38 - 47 cm	43 - 51 cm
Seat angle (adjustable)	0° - 10°	0° - 10°	0° - 10°
Back height	20, 25, 30, 35 cm	20, 25, 30, 35 cm	20, 25, 30, 35 cm
Backrest angle (rigid)	-10° up to +10°	-10° up to +10°	-10° up to +10°
Backrest angle (angle adjustable)	15°	15°	15°
Lower leg length	16 - 40 cm	19 - 41 cm	23 - 46 cm
Footrest angle	-10° up to + 10°	-10° up to + 10°	-10° up to+ 10°
Rear wheel diameter	20"	22"	24"
Front wheel diameter	4", 5", 5,5"	4", 5", 5,5"	4", 5", 5,5"
Camber	3°, 6°, 9°	3°, 6°, 9°	3°, 6°, 9°
Load capacity	60 kg	75 kg	75 kg



Rigid abduction frame.



Side plate.


SIJPRa 2.0


Proven modular - technically innovative.

HOGGI

Partnerschaft für mobile Kinder.

HOGGI GmbH

 Eulerstraße 27
D-56235 Ransbach-Baumbach

 Telefon: (+49) 2623 / 92 499-0
Telefax: (+49) 2623 / 92 499-99

 info@hoggi.de

www.hoggi.de