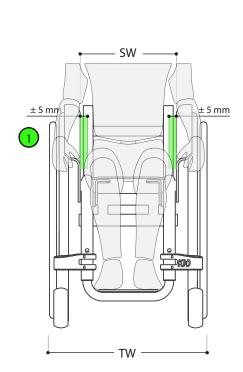
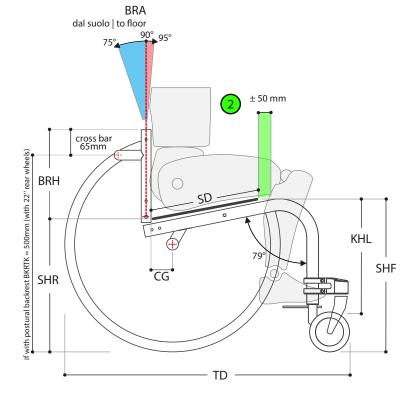


TECHNICAL SCHEME





The technical scheme do not consider the dimensions of any postural and anti decubitus cushions.

SW: Considered external tube to external tube of the frame. The dimension between the internal faces of the side guards is + 10 mm than the SW.

BRH: Considered from the seat plate to the top of the backrest.

SD: Considered as the depth of the seat plate.

CG: Considered from the backrest foam to the axle of the rear wheels.

SHF and SHR: Seat height front and rear can be adjusted only by tilting the seat. The frame tubes height than the floor is fixed.

For a right sizing of the wheelchair is recommended:

1 SW | Seat Width $_$ A space of \pm 5 mm between the user basin and the side guards

 \bigcirc SD | Seat Depth $_$ A space of \pm 50 mm between the user's popliteal fossa and the rigid carbon seat.



SW: 240 – 320 mm in increments of 20 mm



SD: 280 – 360 mm in increments of 20 mm



BRH: 240 – 375 mm in increments of 15 mm



SHR: 320 – 390 mm in increments of 10 mm



SHF: 380 – 450 mm in increments of 10 mm



KHL: 90 – 360 mm in increments of 10 mm



CG: 50 – 90 mm in increments of 20 mm



BRA: 85° - 95° in increments of 1°





TOTAL WIDTH (TW) (Camber 0°) SW +175 mm (Camber 3°) SW + 220 mm



TOTAL DEPTH (TD) SD280, 300 and 320 = 730+50-CG SD340 and 360 = 770+50-CG



TRASPORT WEIGHT: (Without rear wheels) ± 4.5 kg*



MAXIMUM USER WEIGHT: 75 Kg



* CONFIGURATION: SW240 / SD280 / KHL280 / BRH240 / BRKASL / FRKDS2 / FRWHP4 / SDK / BKRTT