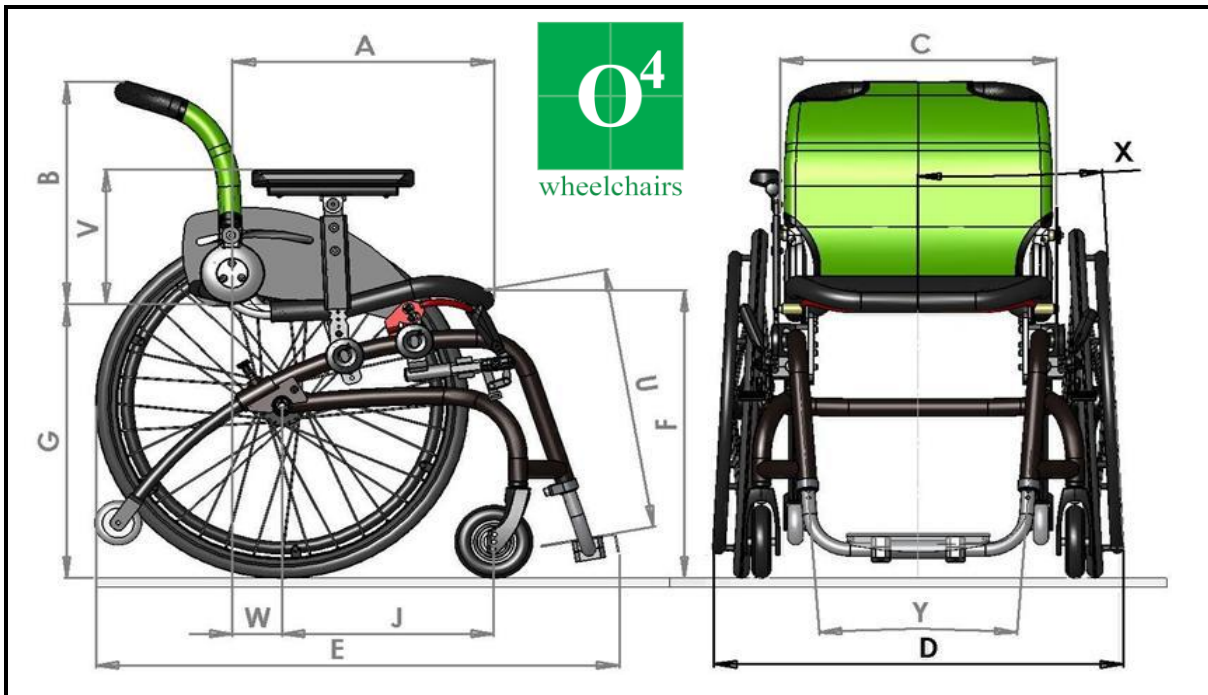
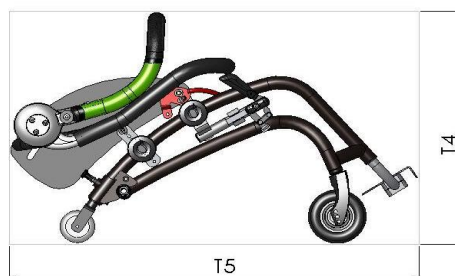


# Technical Measure Sheet OlympicHopper



Definition	Fig.	Dimension	Standard
Total length (including footrest)	E	95 cm	95 cm
Total width	D	Seat width (=C) + 22 cm	66 cm
Total weight	-	from 10 kg	16 kg
Transport length, without wheels and the back folded	T5	87 cm	87 cm
Transport width, without wheels	-	Seat width (=C) + 10,5 cm	55 cm
Transport height, without wheels and the back folded	T4	58 cm	58 cm
Transport weight, without wheels	-	9 kg approximately	11,5 kg
Seat depth	A	(37,5) - 40 - 42,5 - 45 - 47,5 - 50 cm	42,5 cm
Seat width	C	(29)-(31,5)-34 -36,5 -39 -41,5 -44 -46,5 -49 -51,5 -(54/56,5/59)cm	44 cm
Seat height, front	F	45 - 62 [50 - 52] cm	53 cm
Seat height, back	G	(42 possible with bigger seating angle) 43 - 61 [ 47 - 49] cm	49 cm
Back angle setting range	-	90° - 115° + 10° (Transport)	-
Back height	B	35 - 40 - 45 - 50 cm	40 cm
Lower leg length	U	35 - 50 cm	39 cm
Frame form, frontside	Y	Parallel - 8° - 16°	parallel
Camber angle	X	0° - 3° - 6° - 9°	3°
Wheelbase	J	34 - 40 - (45) cm	34 cm
Minimum turning radius	-	110 cm (with 40 cm frame)	110 cm
Maximum user weight	-	Max 120kg	-



## Possible seat height

Frontcaster (inch)	Fork height (inch)	Backwheel (inch)	Seat height front (cm)		Seat height back (cm)		Elbow height (cm)	
			F		G		V	
			Min	Max	Min	Max	Min	Max
6	8	28	52	64	50	63	17	32
5	9	28	52	64	50	63	17	32
4	10	28	52	64	50	63	17	32
5	7	26	50	62	48	61	17	32
4	8	26	50	62	48	61	17	32
5	6	25	48	60	46	59	17	32
4	7	25	48	60	46	59	17	32
5	5	24	47	59	45	58	17	32
4	6	24	47	59	45	58	17	32
4	4	22	45	57	43	56	17	32

## Example standard :

5	5	24	47	45	22
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