

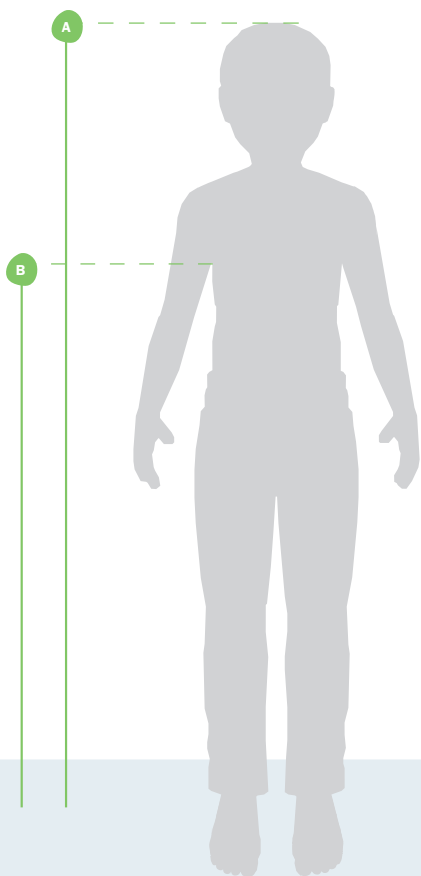


R82 Rabbit Up

R82[®]

Rabbit Up user measurement guide

A simple guide to help you choose the correct size R82 Rabbit Up for your child



Rabbit Up user measurements

	Standard product (Stander and Mobile stander)	Size 1	Size 2	Size 3	Size 4
A	Approximate total height	870 - 1000 mm	1000 - 1390 mm	1110 - 1490 mm	1230 - 1800 mm
B	Max. armpit height	740 mm	1080 mm	1190 mm	1420 mm
	Max. weight	40 kg	50 kg	60 kg	70 kg
	Approximate age	1 - 3	4 - 10	5 - 12	7 - 18



Rabbit Up driving wheel measurement guide

Size	Wheel size	Change of camber angle +6°		Change of camber angle +3°		Standard		Change of camber angle -3°		Change of camber angle -6°	
		A	C	A	C	A	C	A	C	A	C
1	22"	N/A	N/A	N/A	N/A	369	633	395	610	423	587
	24"	299	686	326	659	356	635	384	607	414	582
	26"	280	691	310	662	342	635	373	604	406	576
2	26"	N/A	N/A	N/A	N/A	N/A	N/A	460	651	493	623
	29"	337	748	371	713	409	682	444	646	482	614
	32"	318	754	355	716	396	681	435	642	476	606
3	26"	N/A	N/A	N/A	N/A	N/A	N/A	510	701	543	673
	29"	387	798	421	763	459	732	494	696	532	664
	32"	368	804	405	766	446	731	485	792	526	656
4	32"	406	793	445	755	486	719	525	681	N/A	N/A
	36"	384	802	427	759	473	719	517	676	N/A	N/A

- Choose wheel size**

We recommend choosing the largest possible wheel size and finding the position of the foot plate where the child has the best position for propelling the wheels. A lower position of the foot plate can be obtained by choosing a smaller wheel size.

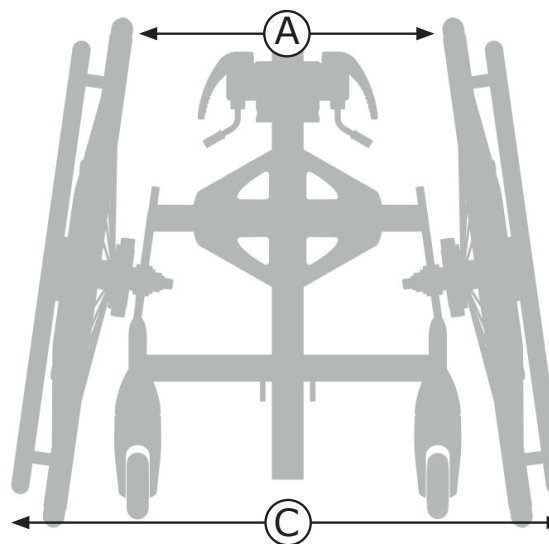
- Choose camber angle**

The child's hip width plus 100mm should be less than measurement (A) in order to fit the accessories to the product ($\text{hip width} + 100\text{mm} < A$)

We recommend choosing the camber angle that is closest to the hip width plus 100mm in order to achieve the closest position for propelling the wheels.

- Consider your surroundings**

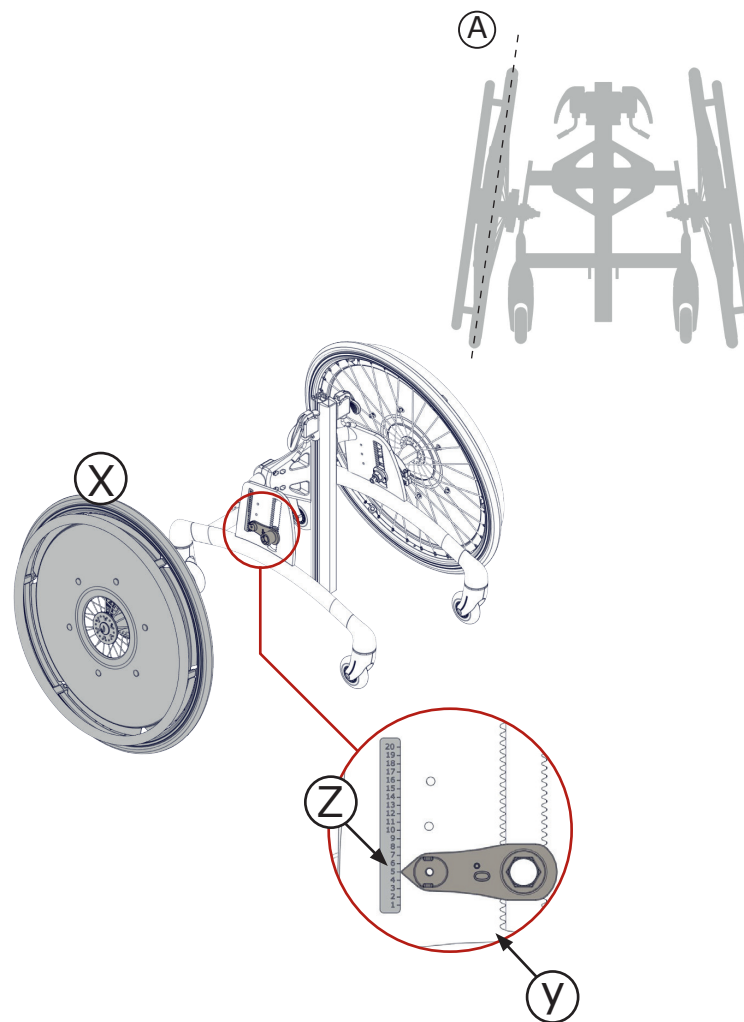
The total width of the product (C) will change with measurement (A)





Refer to the user guide for instructions on how to change the camber angle of the driving wheels.

						Standard					
		Y: +6°		Y: +3°		Y: 0°		Y: -3°		Y: -6°	
Size	X	Z (#)	A	Z (#)	A	Z (#)	A	Z (#)	A	Z (#)	A
1	22"	N/A	14°	N/A	11°	1	8°	1	5°	2	2°
	24"	3		4		5		6		7	
	26"	8		9		10		11		12	
2	26"	N/A	12°	N/A	9°	N/A	6°	1	3°	2	0°
	29"	6		8		9		10		11	
	32"	13		15		16		17		18	
3	26"	N/A	12°	N/A	9°	N/A	6°	1	3°	2	0°
	29"	6		8		9		10		11	
	32"	13		15		16		17		18	
Castors NO brakes	4	32"	10°	7	7°	8	4°	8	1°	N/A	N/A
		14		16		17		18		N/A	
Castors WITH brakes	4	32"	10°	9	7°	10	4°	11	1°	N/A	N/A
		17		18		19		20		N/A	





Example on how to use these guides



1 Step 1 : Collect child's measurements

Gustav:

Height: 1380mm
Armpit height: 970mm
Weight: 25kg
Age: 7
Hip width: 260mm

2 Step 2 : Choose size

Gustav is able to fit in a size 2 and a size 3 Rabbit Up. So which do you choose?

We would recommend to consider the growth ability that each size offers. Perhaps you are able to change your Rabbit Up in 1 year or maybe you need to consider the fact that you need the product to last 5 years.

We choose to put Gustav in a size 2 as he has the option to use both a size 2 and 3 Rabbit in his school.

Rabbit Up user measurements

Standard product (Stander and Mobile stander)	Size 1	Size 2	Size 3	Size 4
Approximate total height	870 - 1000 mm	1000 - 1390 mm	1110 - 1490 mm	1230 - 1800 mm
Max. armpit height	740 mm	1080 mm	1190 mm	1420 mm
Max. weight	88 lb	110 lb	132 lb	154 lb
Approximate age	1 - 3	4 - 10	5 - 12	7 - 18

3 Step 3 : Choose wheel size

We recommend choosing the largest possible wheel size and finding the position of the foot plate where the child has the best position for propelling the wheels.

4 Step 4: Choose camber angle

Here measurement (A) should first be considered. To make sure that the child and accessories fit comfortably in the product we recommend adding 100mm to your child's hip width. ($\text{hip width} + 100\text{mm} < A$)

Measurement (A) is therefore: $260 + 100 = 360$

Gustav is able to use standard camber: 6° , Camber Kit: -3° and Camber Kit: -6° . We recommend choosing the camber angle that is closest to the hip width plus 100mm in order to achieve the closest position for propelling the wheels.

Step 5: Consider your surroundings

You should then consider your surroundings. Measurement (A) and (C) are related (you can not change one without changing the other).

If you need to use the Rabbit Up in a smaller or narrow area then perhaps changing the camber angle to achieve the narrowest position is more important.

Size	Wheel size	Change of camber angle +6°		Change of camber angle +3°		Standard		Change of camber angle -3°		Change of camber angle -6°	
		A	C	A	C	A	C	A	C	A	C
1	22"	N/A	N/A	N/A	N/A	369	633	395	610	423	587
	24"	299	686	326	659	356	635	384	607	414	582
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