

ARMBIKE KIT MEASURING INSTRUCTIONS

The kit fits on different kinds of wheelchairs whether you have round or oval framework on your chair.

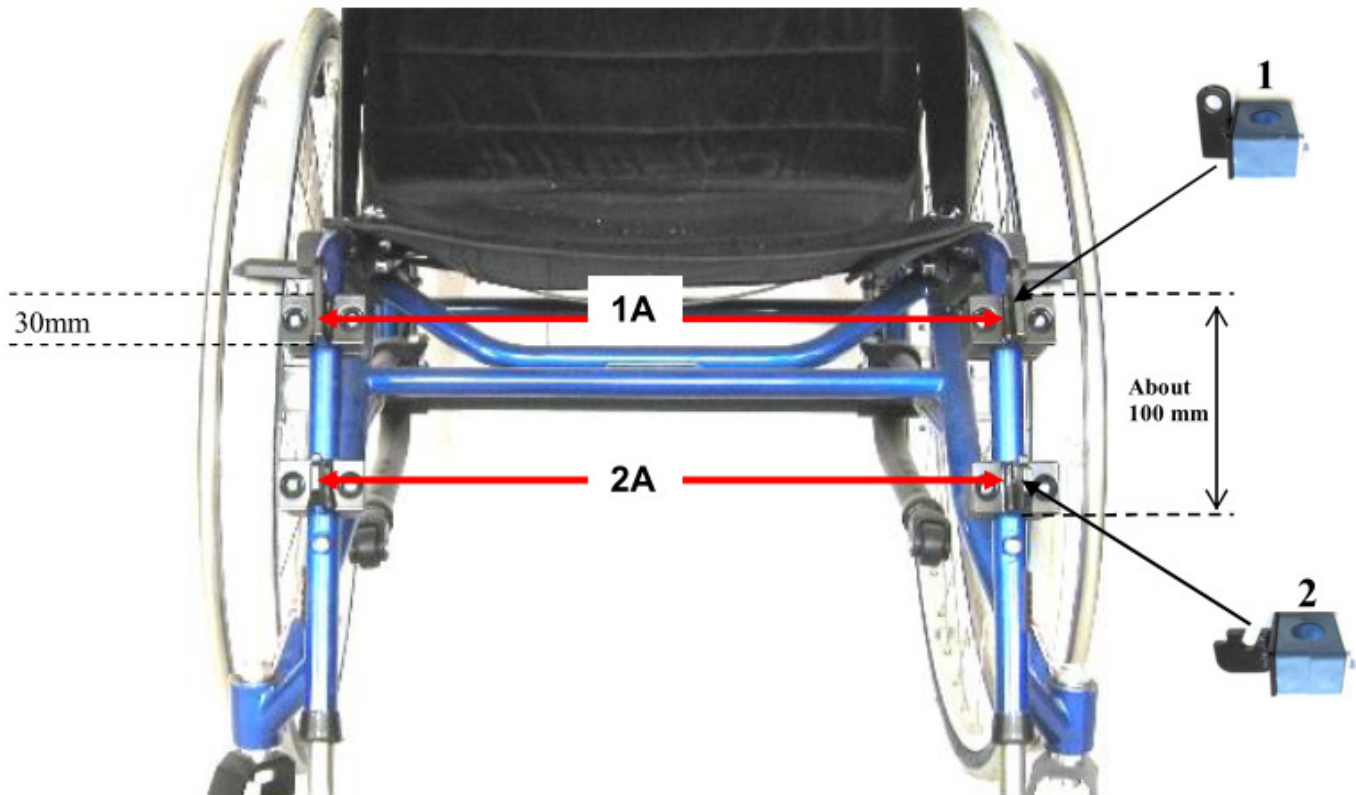
The kit comes with four brackets that need to be attached to the front legs of your chair, you'll see below where brackets 1 & 2 sit on your chair.

Information needed from your wheelchair:

1. Distance between the tubes 1A and 2A in millimeters (**center to center of the tubes**)
2. Diameter of framework/tubes in millimeters where bracket 1 and 2 will sit. (**Very important to be accurate**)
3. The wheelchair's name and type.

There must be space for brackets 1 and 2 to sit which will have a distance from each other of approximately 100mm. (4")

If the wheelchair has flat oval tubes, measure the smallest part.



There are three different models of the kit:

Narrow: If the widths of the wheelchair frame between dimension 1A and 2A = 24-33cm. (9.5" - 13")

Middle: If the widths of the wheelchair frame between dimension 1A and 2A = 31-48cm. (12.2" - 19")

Spread: If the widths of the wheelchair frame between dimension 1A and 2A = 39-64cm. (15.3" - 25.2")

Note:

-The armbike attachment is adjustable so if you get a different wheelchair your kit will adjust to the new chair as long as the dimensions don't change beyond the range of your kit.

- If the diameter of your tubes change, you will have to exchange brackets 1 and 2.