

Measuring to obtain the right tube length for a Daessy mount

Identify where you can safely attach a clamp for a mount. This should be a substantial part of the wheelchair, not removable armrests or footrests (light mounts for e.g. phones, accessibility switches, etc. may possibly be attached to some footrests or armrests but you should consult your wheelchair supplier).

In the example shown we have identified 2 possible attaching points for clamps, A and B. For this exercise, we will use point A. If you are in any doubt, send us a side view photo of your wheelchair and we will mark where a clamp can be attached.



Hold the device you wish to attach to the mount in the position where you want it to be.



Have someone measure from the point where the clamp will attach (A in the example right) to the middle of the back of the device that you wish to attach (C in the example right). Tell us that measurement.



We can now assemble your mount with the correct tube that allows your device to be positioned exactly where you require it to be.

