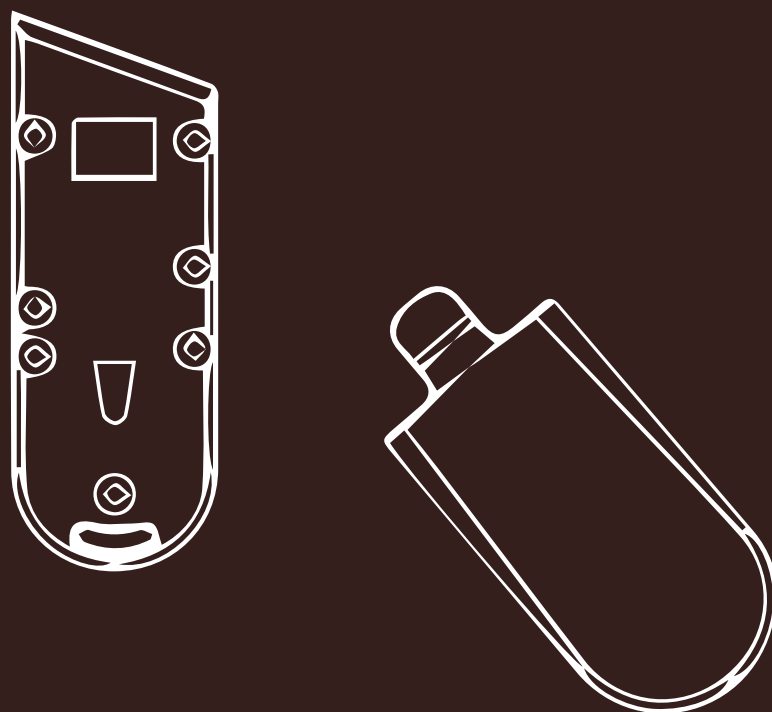


Manual

TreeClix adjusting system



TREECLIX

EQUIFUNCTIONAL®

TreeClix adjusting system

TreeClix offers you and your customers an adjusting system to alter the width of a saddle tree, in only seconds. TreeClix is compatible to most wooden and some plastic trees.

That is great, how does it work?

TreeClix exists out of 2 different components; the bases and the wedges. The TreeClix bases will be fixed by the saddle maker, after which the saddle fitter is able to endlessly adjust the width of the saddle in 7 steps of 5mm, up to 35mm.

Information for TreeClix installation;

The bases need to be fixed on to the points of the tree, the ones marked with an 'L' on the left, and the ones marked with 'R' on the right tree point.

The bases have 7 screw holes, to make sure there can always be used 1 screw on either side of the gullet plate, no matter wood, nails or staples.

2 screws in total will do the trick!



*Left side TreeClix base
Showing 7 screwholes*



*Right side base
positioned correctly*



*Base neatly placed
under gullet lining*

Double check whether the left and right base are positioned equally; angle forward/backward and same height.

Important note;

Make sure the pockets leave enough room to allow the wedges to fit in there with the point. This will mean that pockets might need some adjusting. Preferably, our system is installed during the manufacturing process of the saddle so pockets and panel design are accommodating the system to work best. Isn't the brand you stock offering TreeClix (yet) but would you like them to? Hook us up, we'll take it from there...