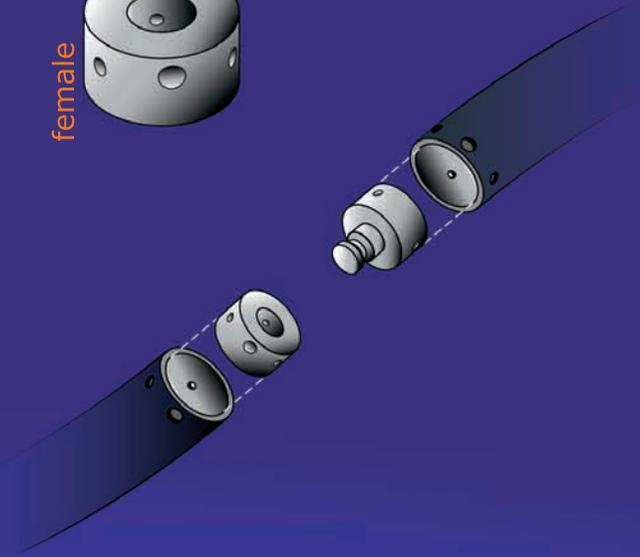


## connecting techniques



The female and male connectors countersunk out of stainless steel are embedded into the ends of the splines and are then fastened with M8-dimension-screws. With bolts the connection assembly is then stabilised externally for the final fixation.



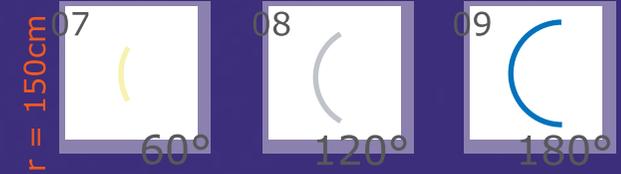
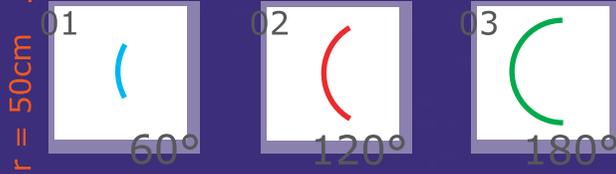
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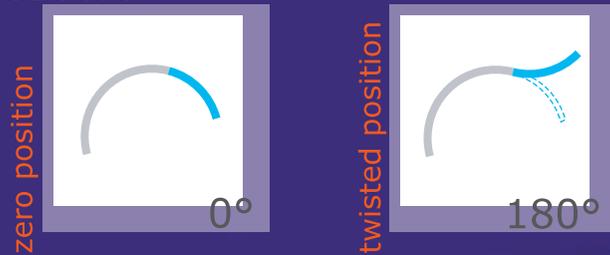
 **MODUL** strings

**components**



The modul string-system is based on the RR500 profile. The nine components either have a 50, 100 or 150 cm-radius. All circular extracts of 60, 120 and 180 degrees can also be combined arbitrary. As a result, it is possible to create various forms and constructions, as shown below in the construction example. Let your creativity flow, there are no limits to your fantasy.

**construction**



When building, each string is initially joined at its „zero position“, i.e. in alignment with the previously connected profile. Once in place it can then be twisted to point to the desired direction.

**„tree“ building example**

In the renderings on the right a tree structure serves as a construction example. The tree consists of an inner and outer string placed on a two meter long trunk. The coloured markings serve as a assembling help as well as a help to develop a list of all the available elements. In order to simplify the assembly, the strings are twisted in sections of 60 degrees. With the help of the twisted technique for joining parts, every angle is arbitrary.

