PLUS

UNIVERSAL ATTACHMENT





2 = housing "female"

3 = threaded male housing

4 = axle



2 = housing "female"

3 = threaded male housing

4 = axle

5 = retaining ring

6 = duplicating help

7 = acrylic help

8 = 6-edge

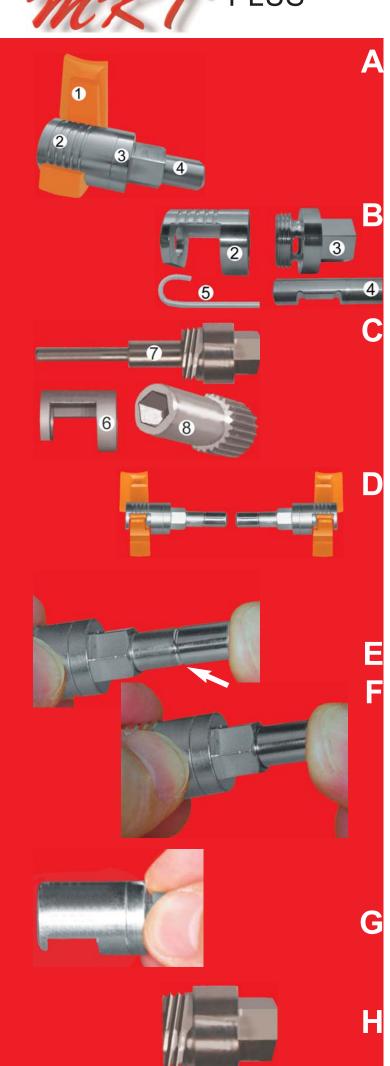
Female part for either left or right side

The control mark disappears..

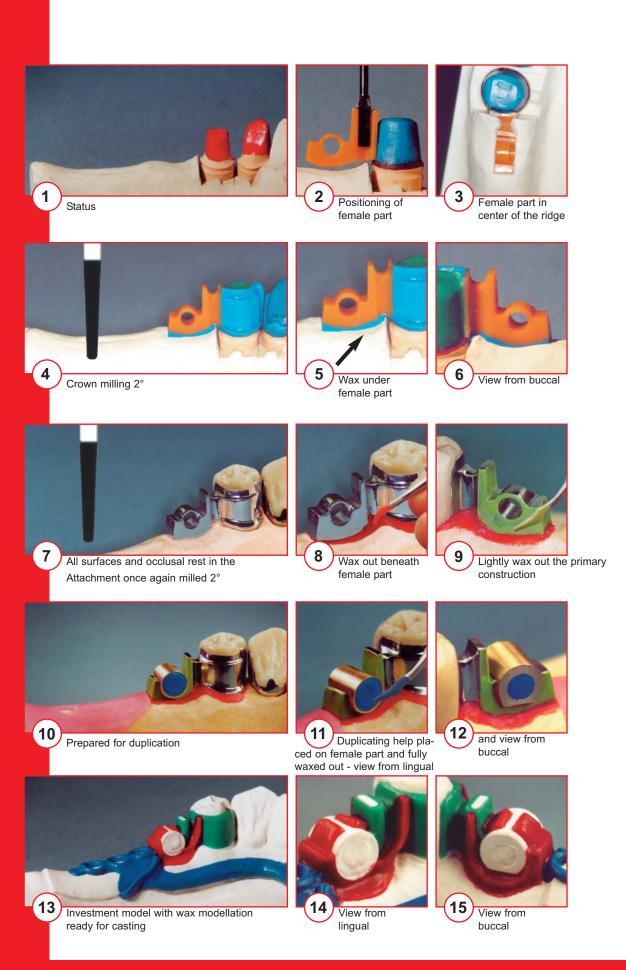
..as soon as the axle is in its final position.

Modellation help for the pattern-wax technique

Thread tool for casting



DUPLICATING METHOD



DUPLICATING METHOD



PATTERN -**WAX - TECHNIQUE**



This unusual modellation around the crown leads to a better fitting after casting



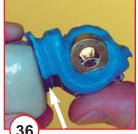
Lightly wax out the milled shoulder with cervical wax



Isolate the extracoronal part and the ceramic part (e.g. with Isolit)



Putting on the modellation help, isolating, waxing



Put the modellation into cold water for 5 seconds, then carefully loosening and replacing





modellation help before casting

REPLACEMENT OF RETAINING RING (if needed)



Cut a slot into axle and threaded male housing



Turn it out with screwdriver



Screwed out



Pulling out old retaining ring



Push the new retaining ring...



..through threaded male housing



Pulling through...



... up to the end



Screwing in

Fixing with auto-

polymer (comp. fig. 17)



DIFFICULT BITE CONDITIONS





Rebasing

By casting a female part we can produce our own tool for doing a rebase (fig 56 und Bild 57)

