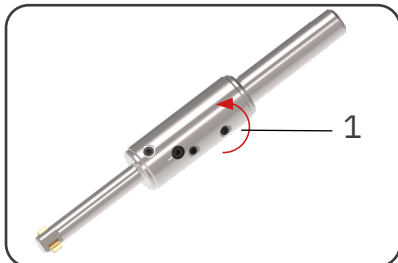
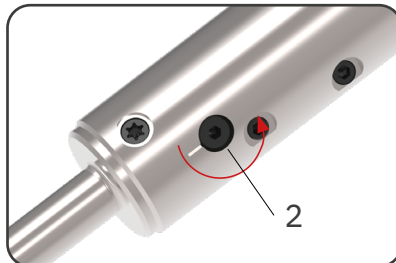


# DEFA

## BLADE CHANGE



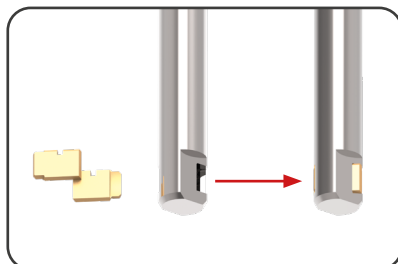
Continue to turn the tension screw counter-clockwise until it is possible to press the blades together easily by hand. Only change the blades when they are slack, i.e. when they are not under tension.



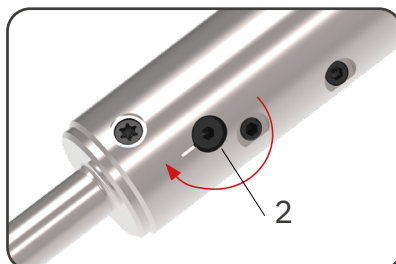
Turn the eccentric cam 180° until the notch is facing opposite of the index.



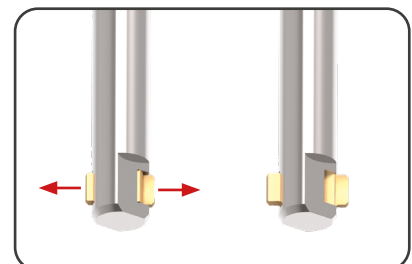
Remove blades from blade housing (by pushing).



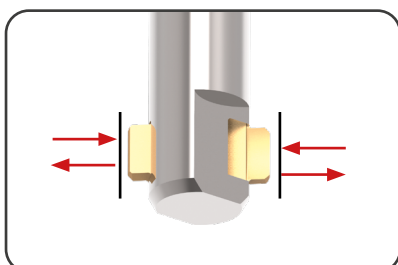
Insert the replacement blades as a pair, cleaned and so that they are approximately flush with the outside diameter of the blade housing.



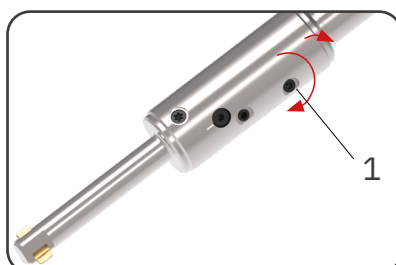
Turn the eccentric cam (2) back to the left until a slight resistance is noticed. Finally, both markings are next to each other.



Move the inserted blades outwards (arrow) until they engage automatically.



**Check:** Press both blades with thumb and index finger together. Both blades must move synchronously.



Continue to turn tension screw (1) clockwise until the desired blade force is attained. The previously set chamfer size remains the same before and after changing the blades. For reference values for the blade force please refer to page 109.