



Applications examples for Sylvac Bench Tables PS

Something to measure on small components? We probably have the solution!

External dimensions, small threads, small internal diameters, etc.



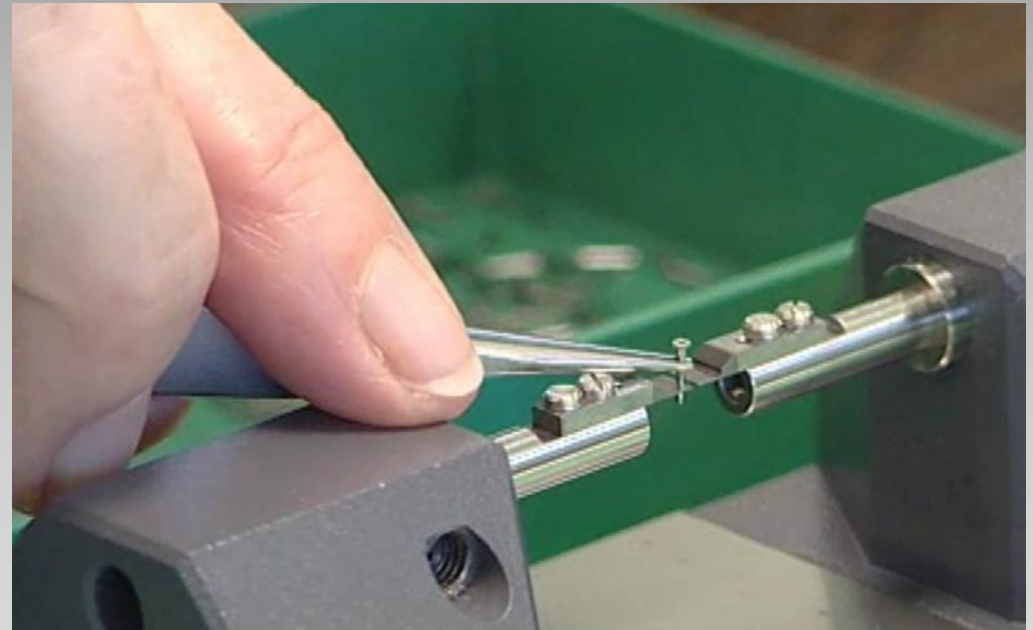


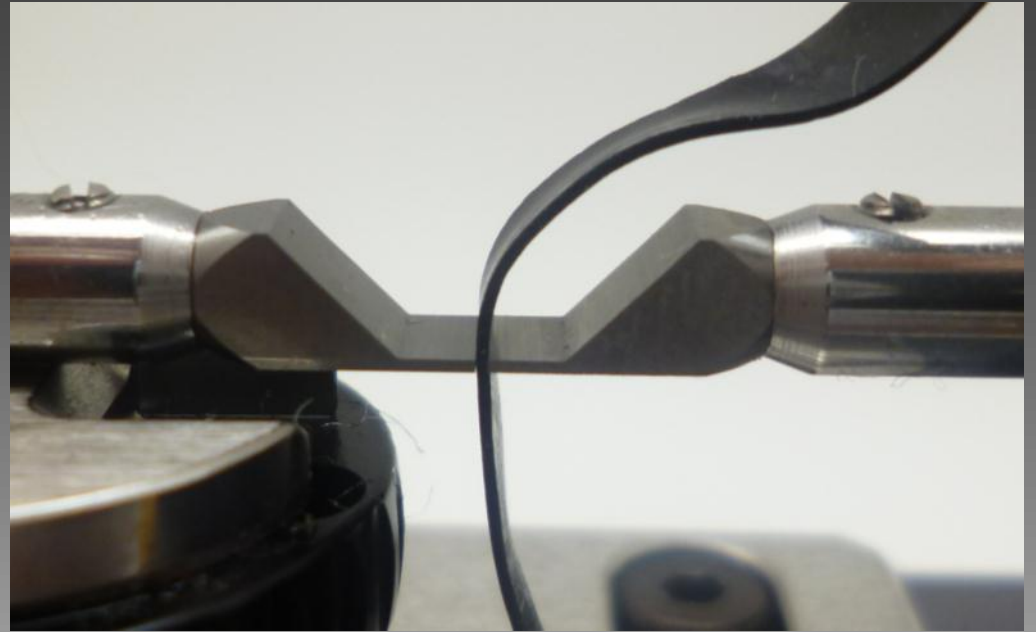
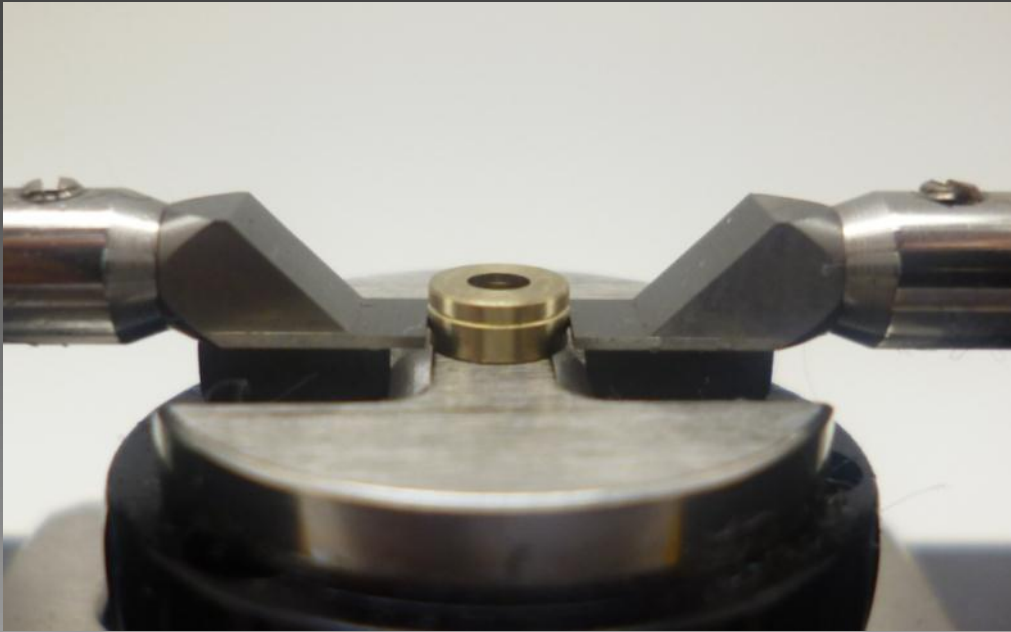
Suitable for workshop



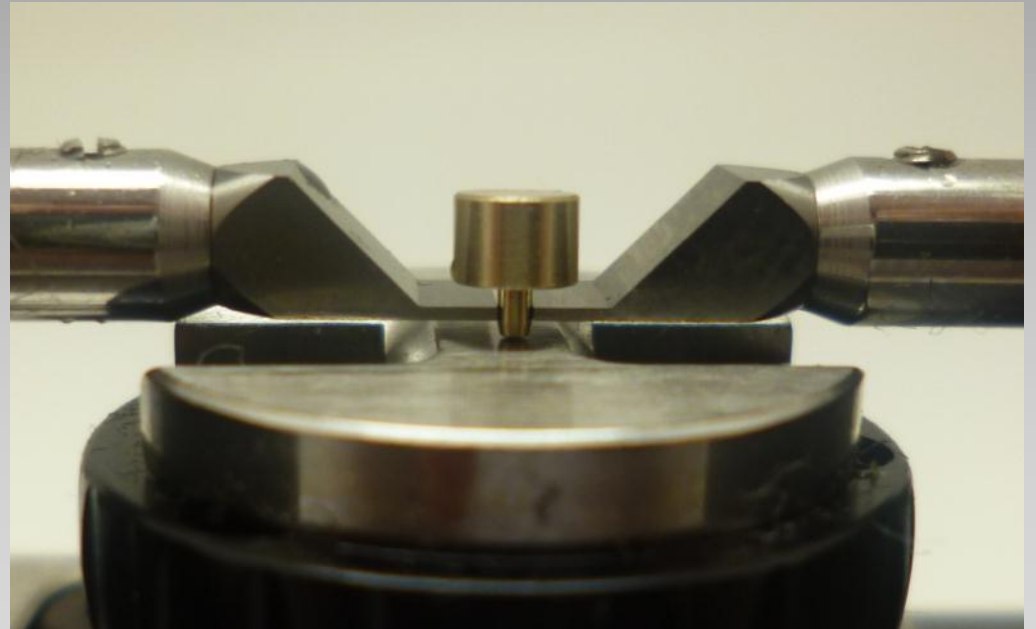
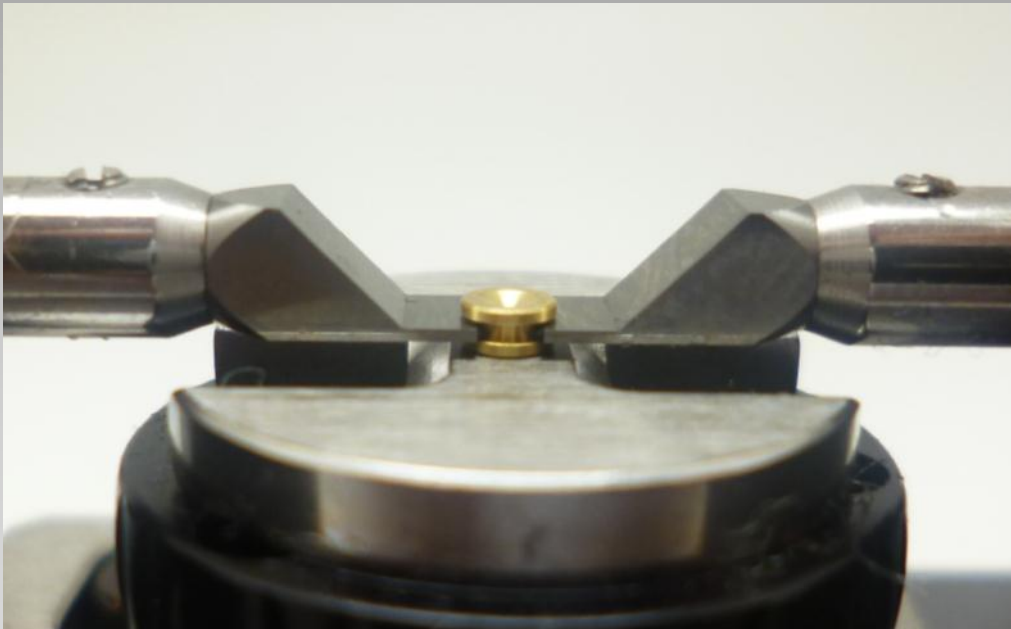


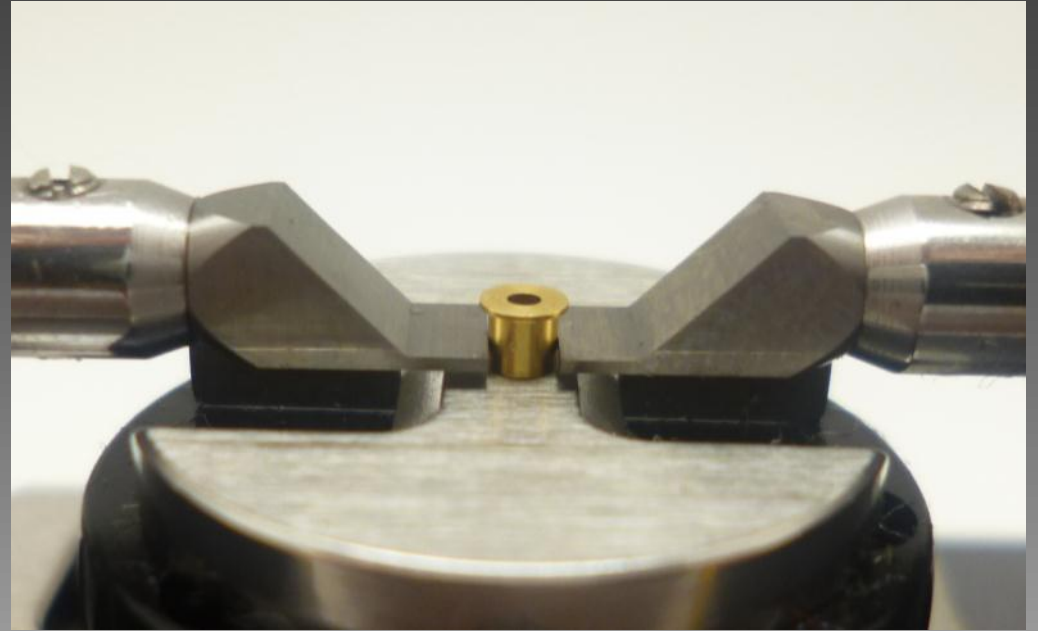
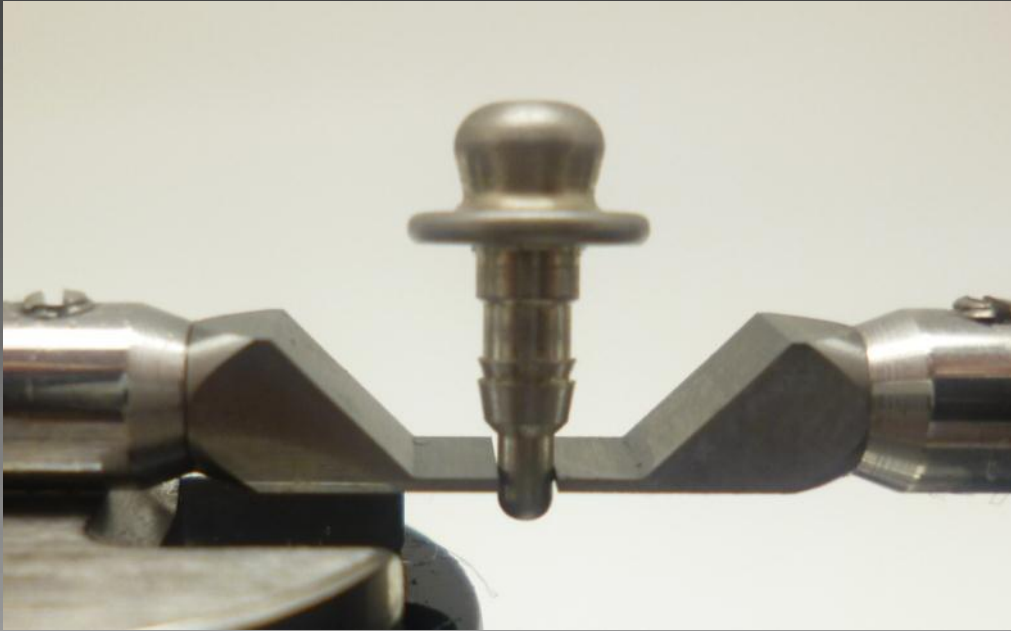
Suitable for quality control room



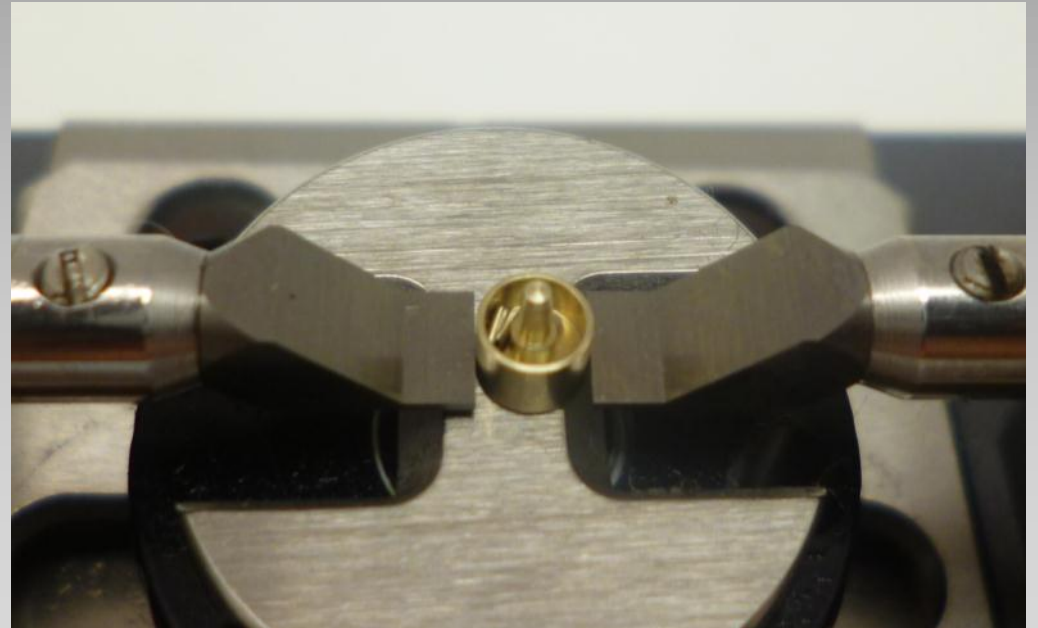
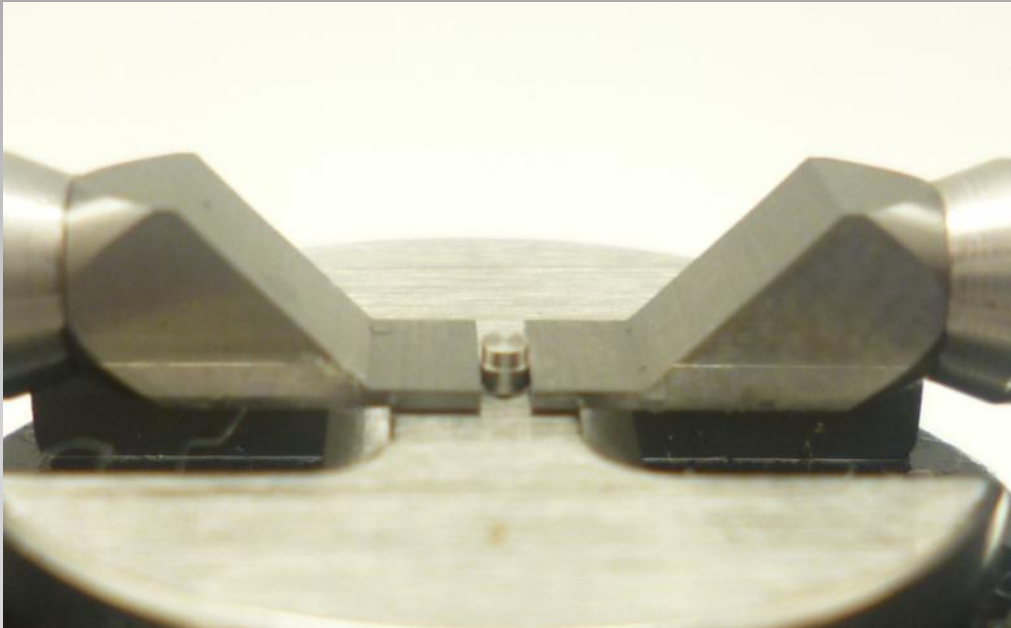


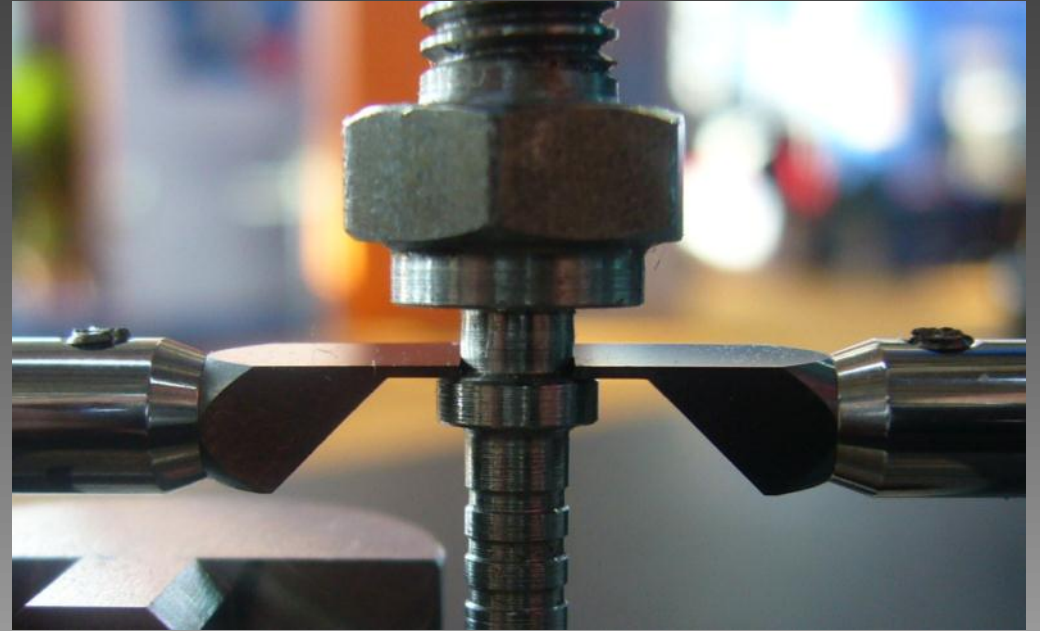
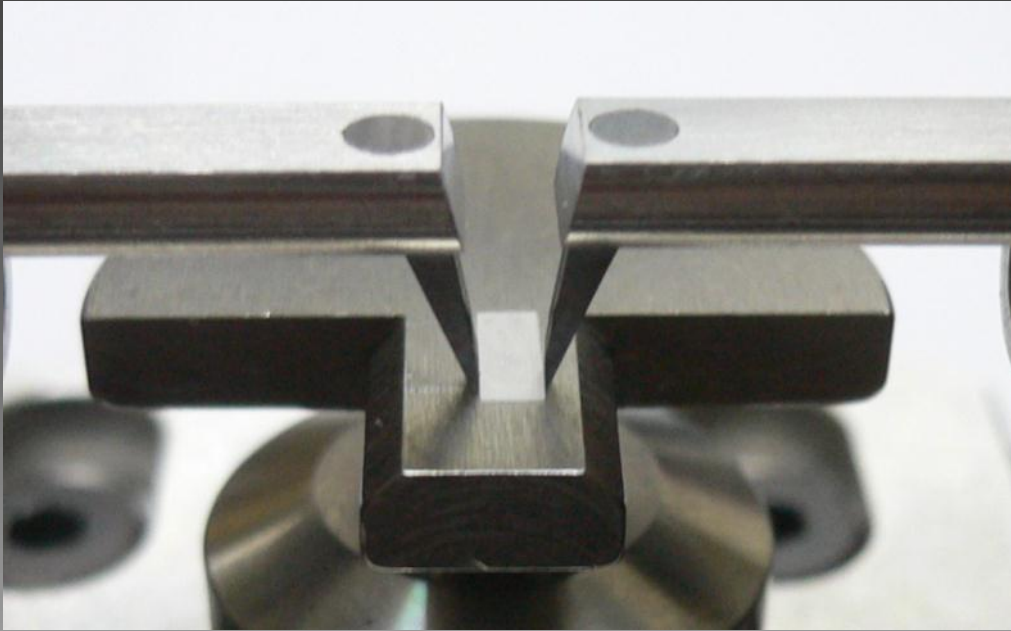
External dimensions



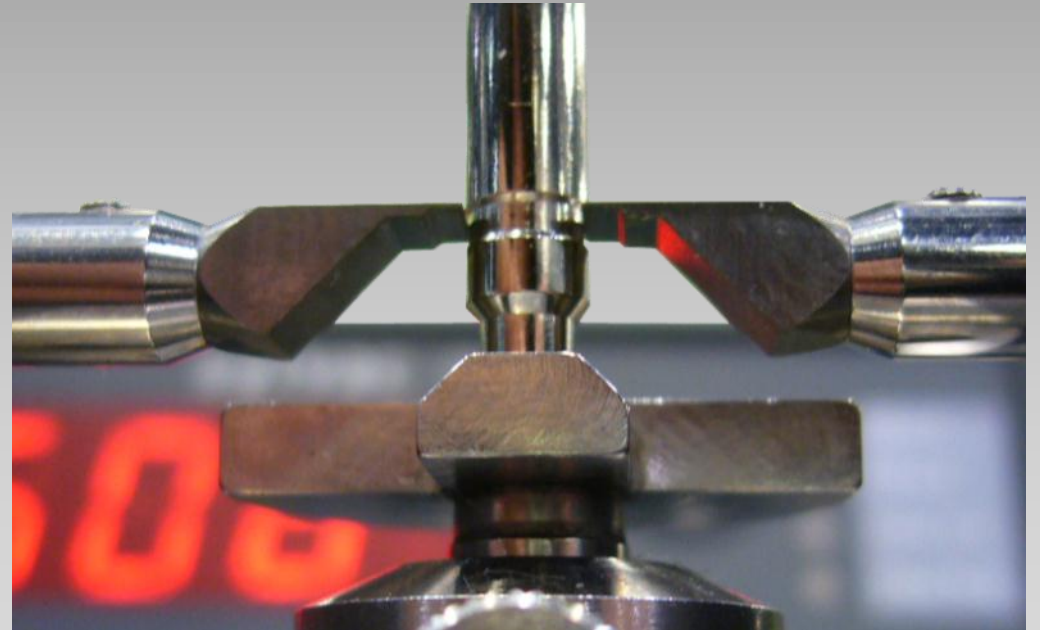
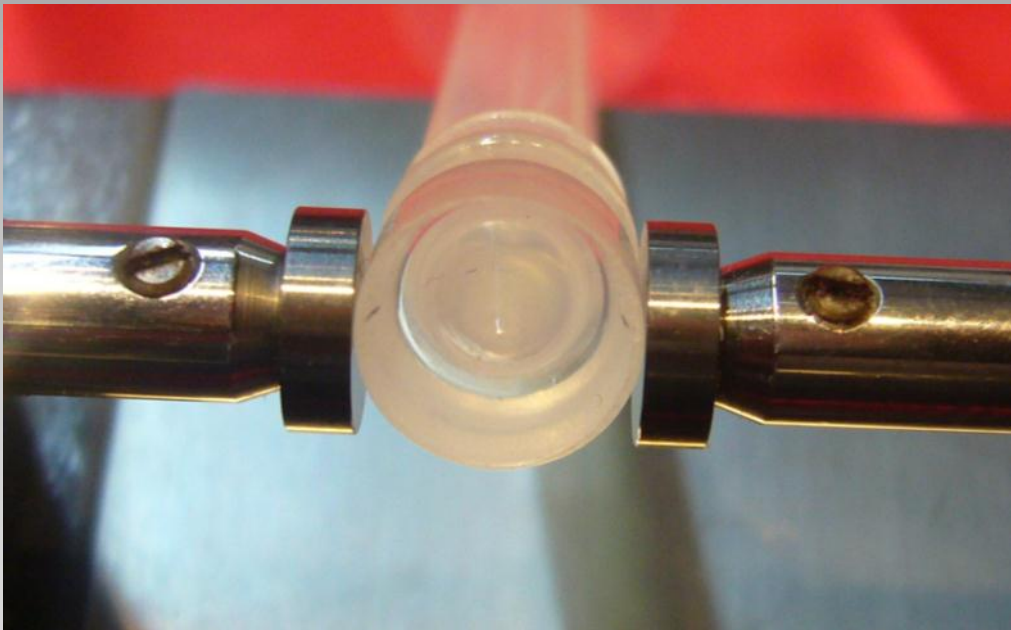


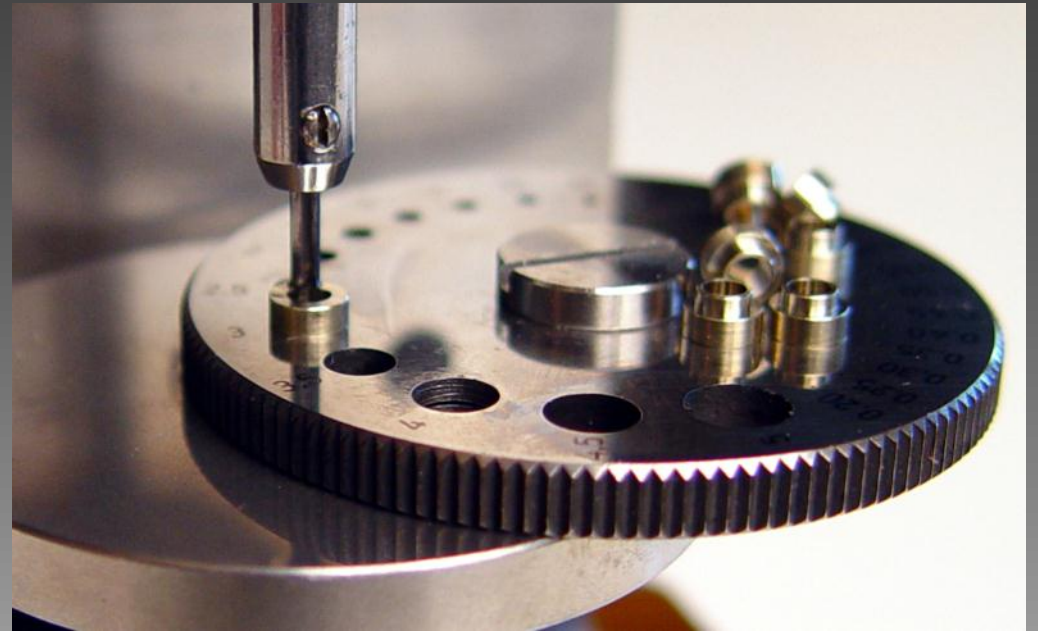
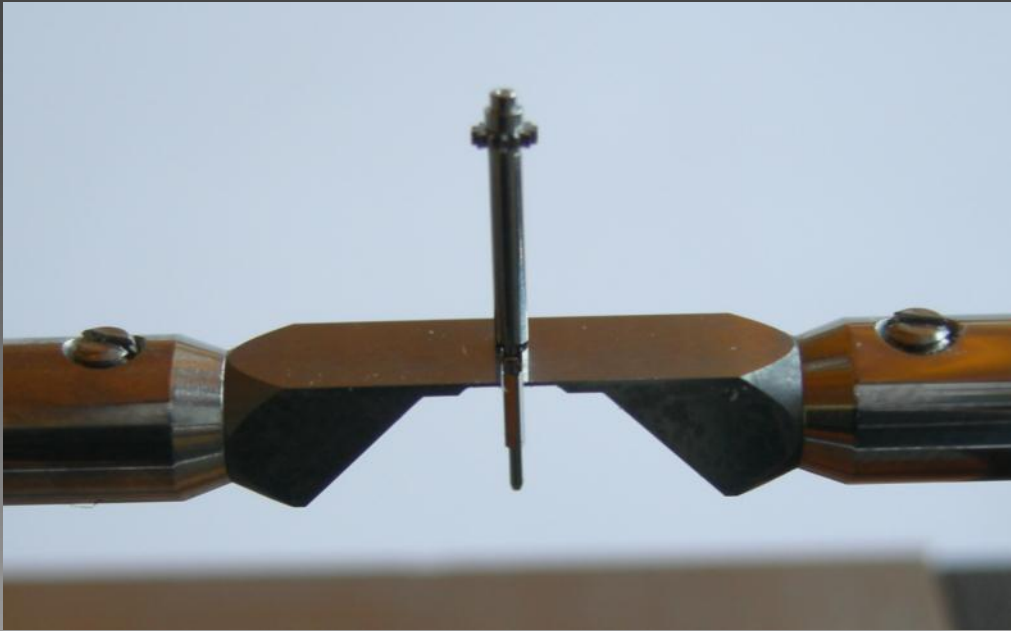
External dimensions





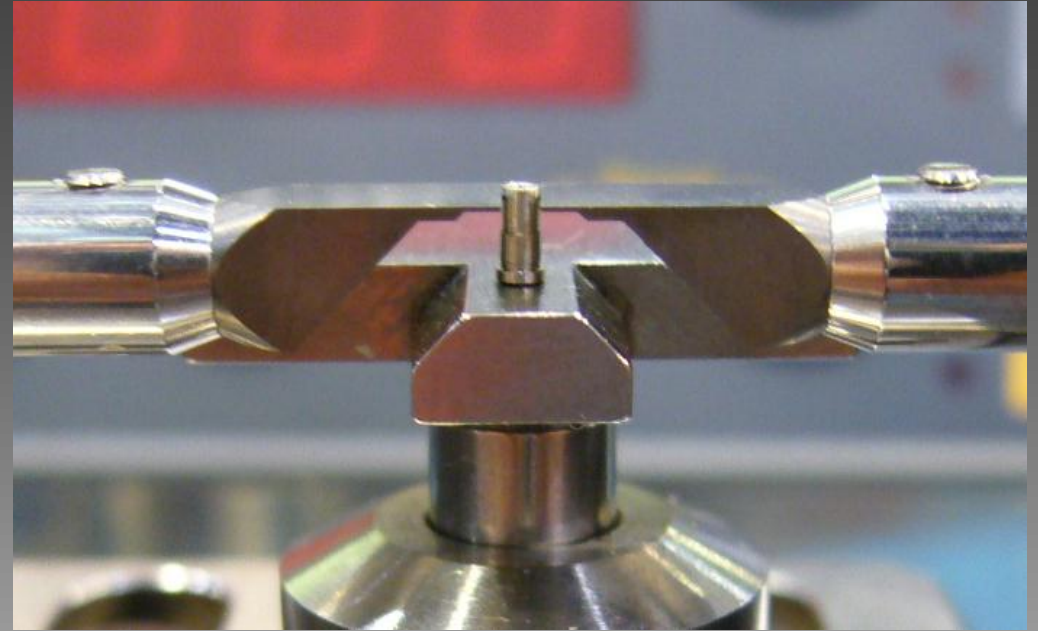
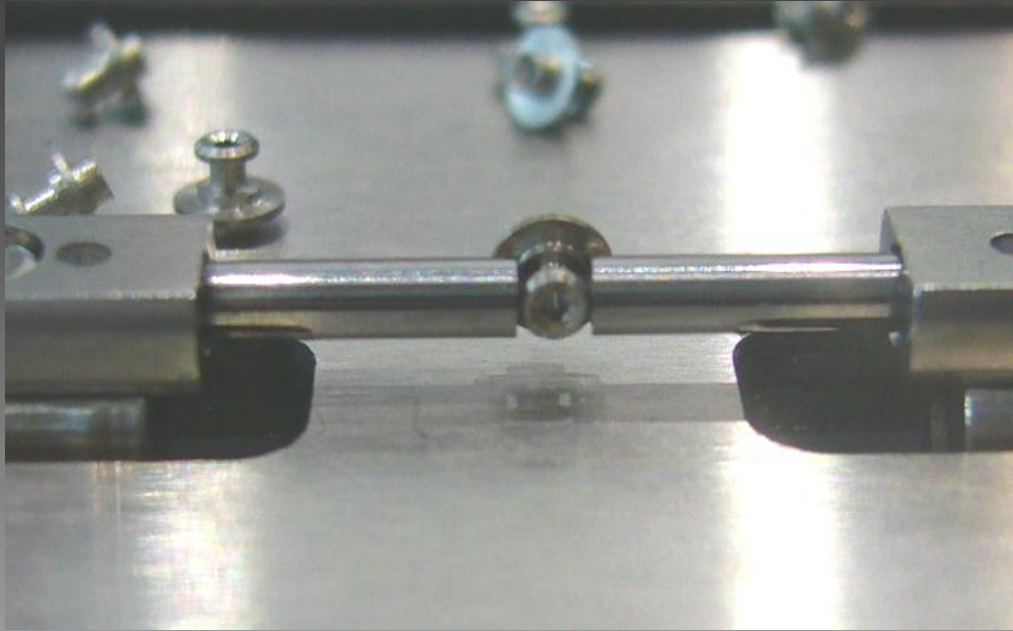
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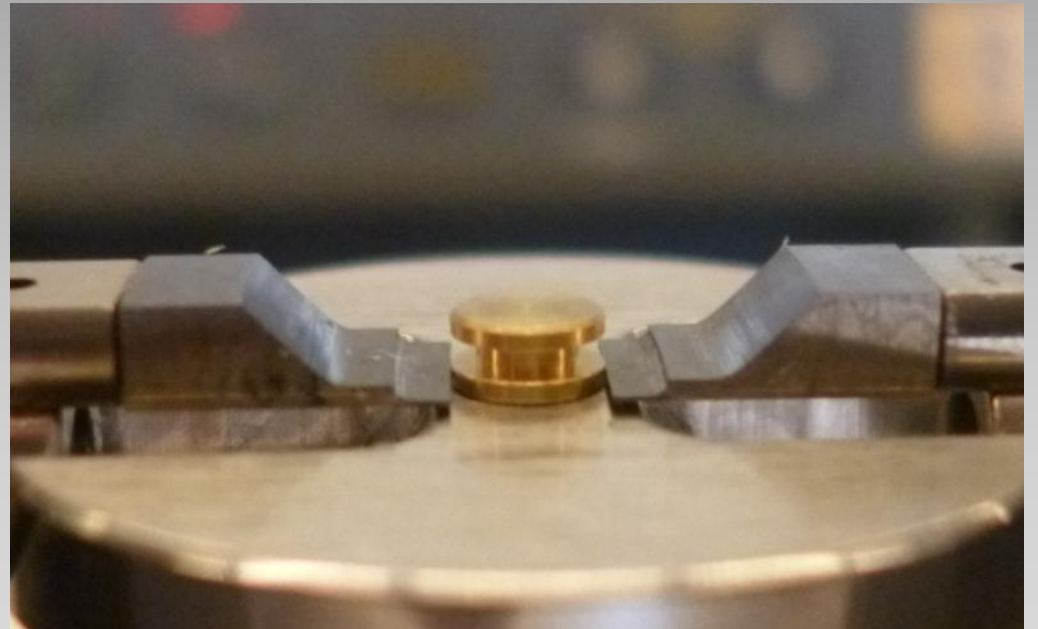
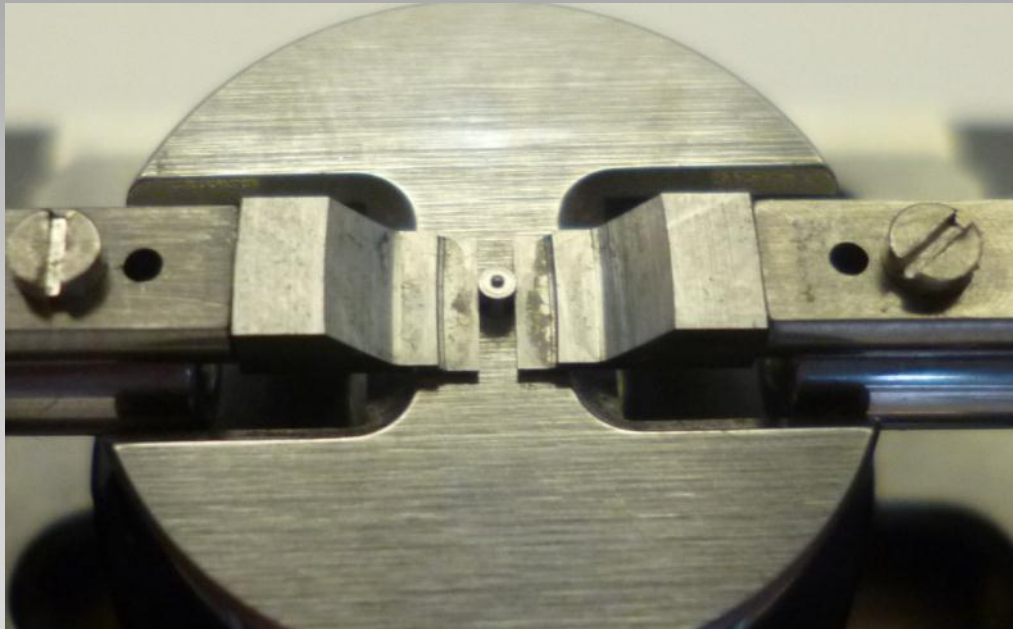


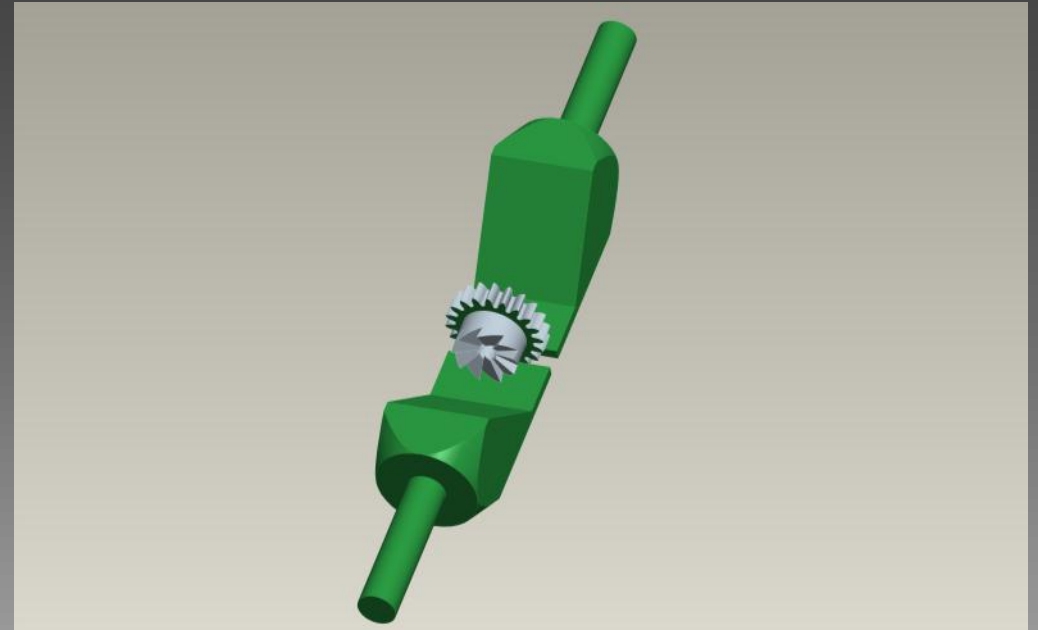
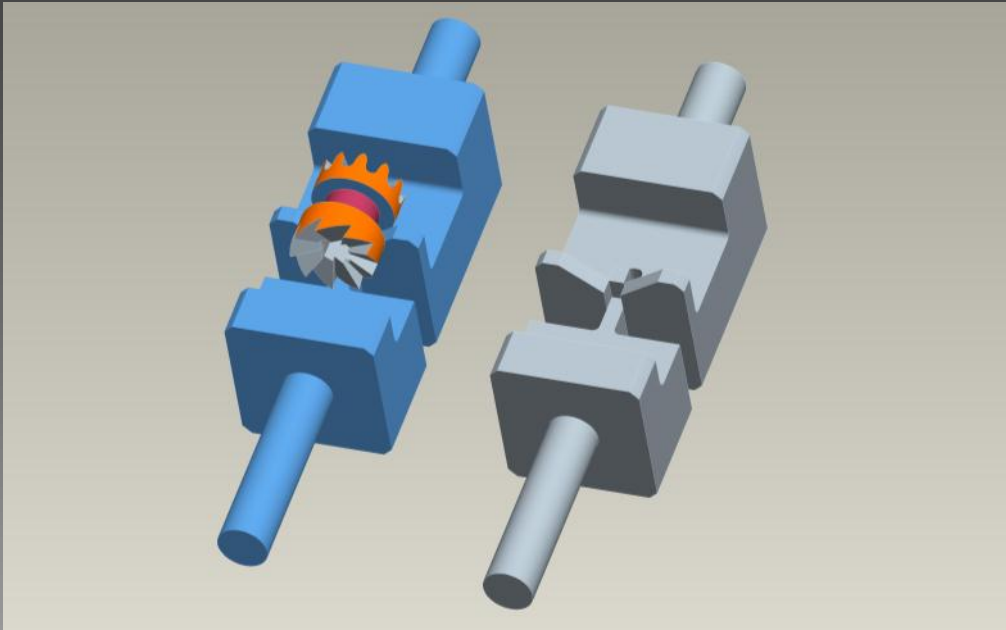
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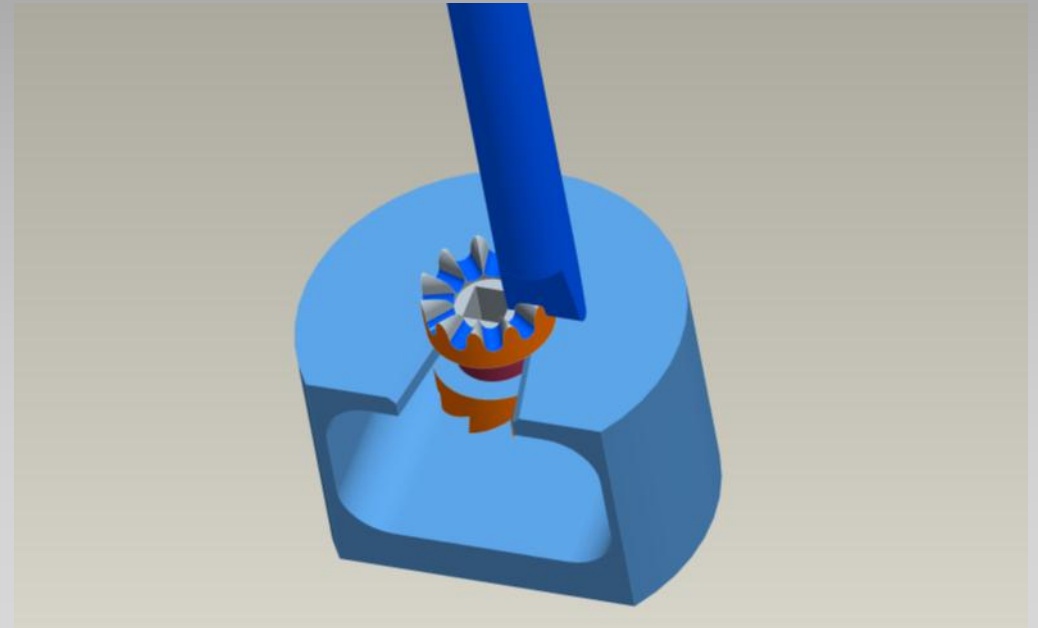
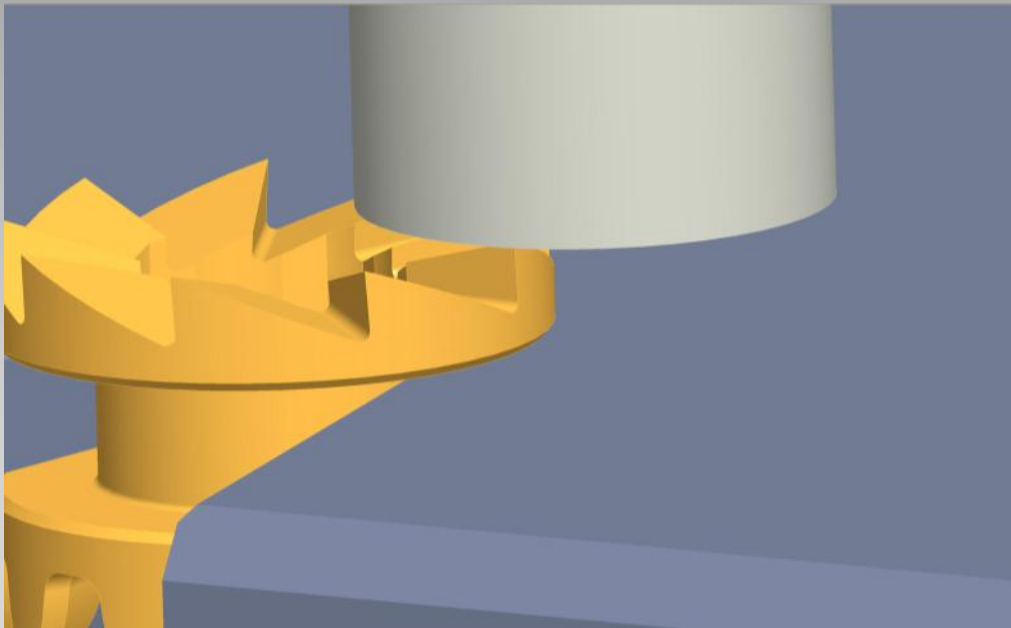


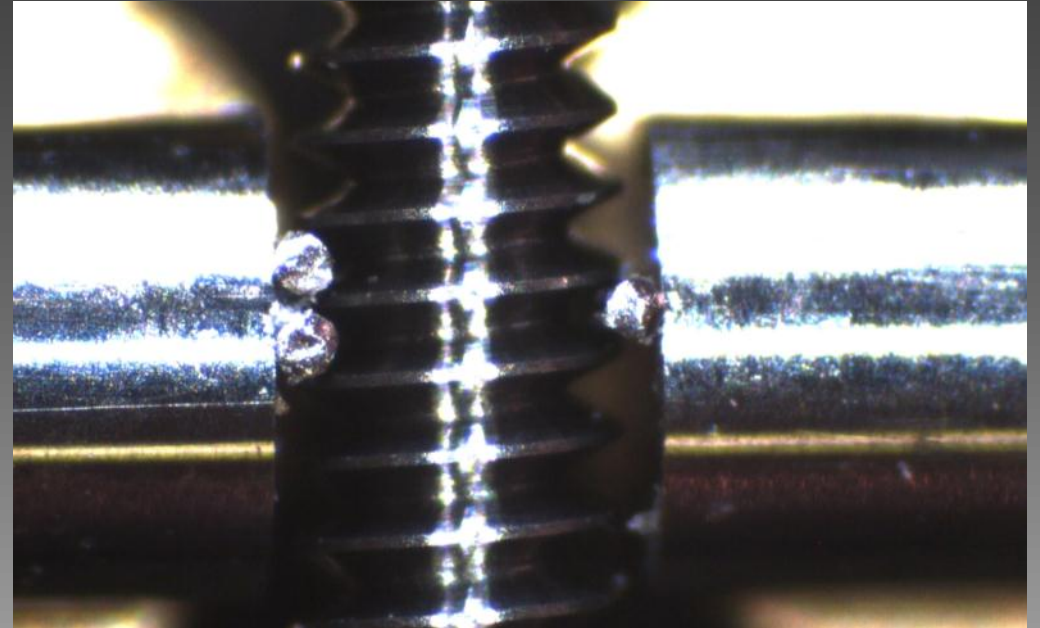
External dimensions



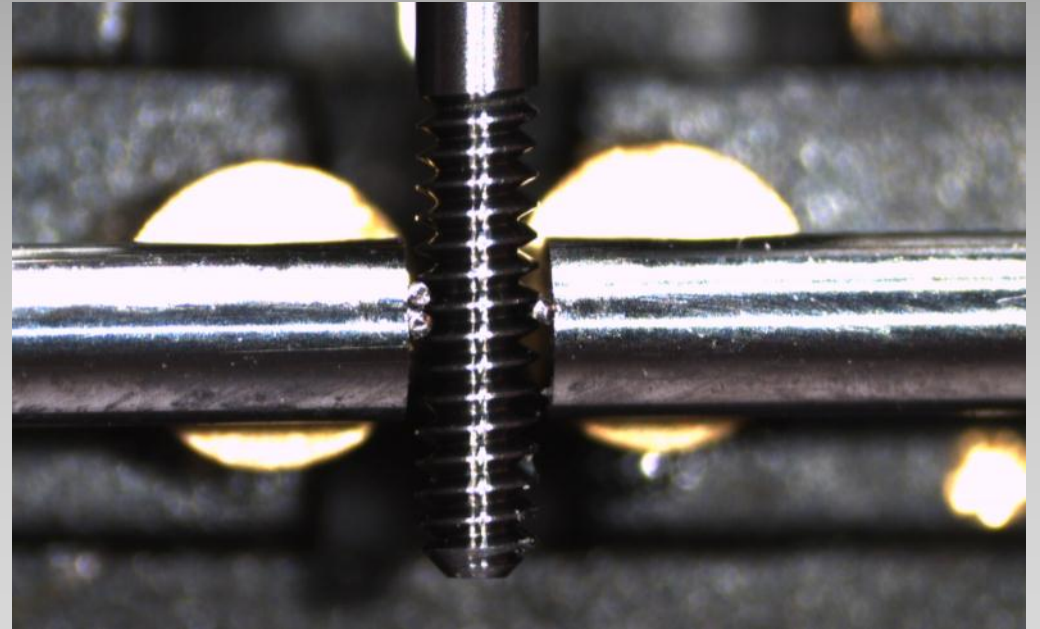
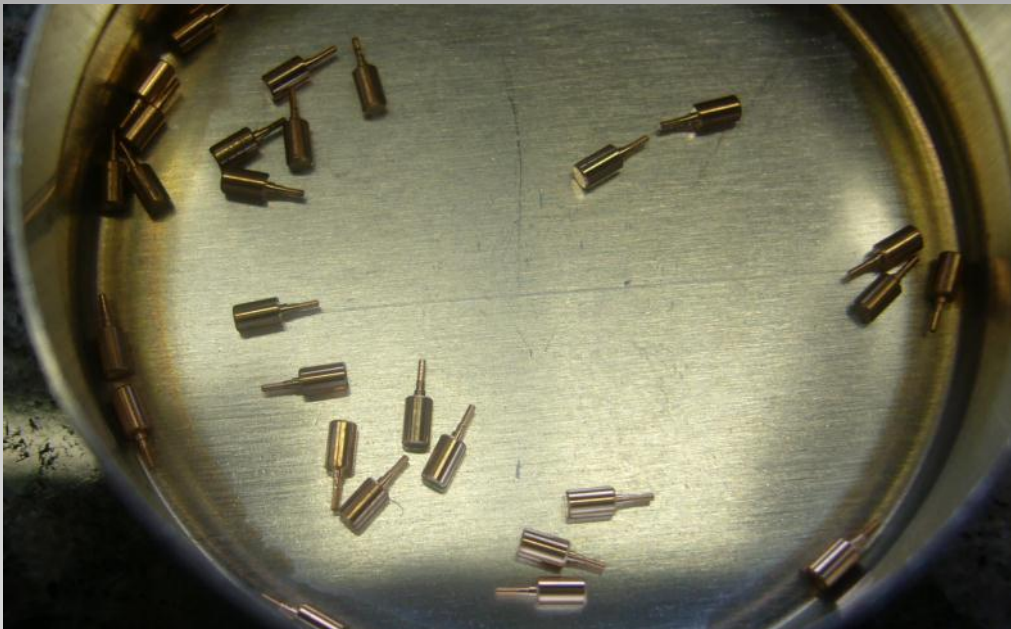


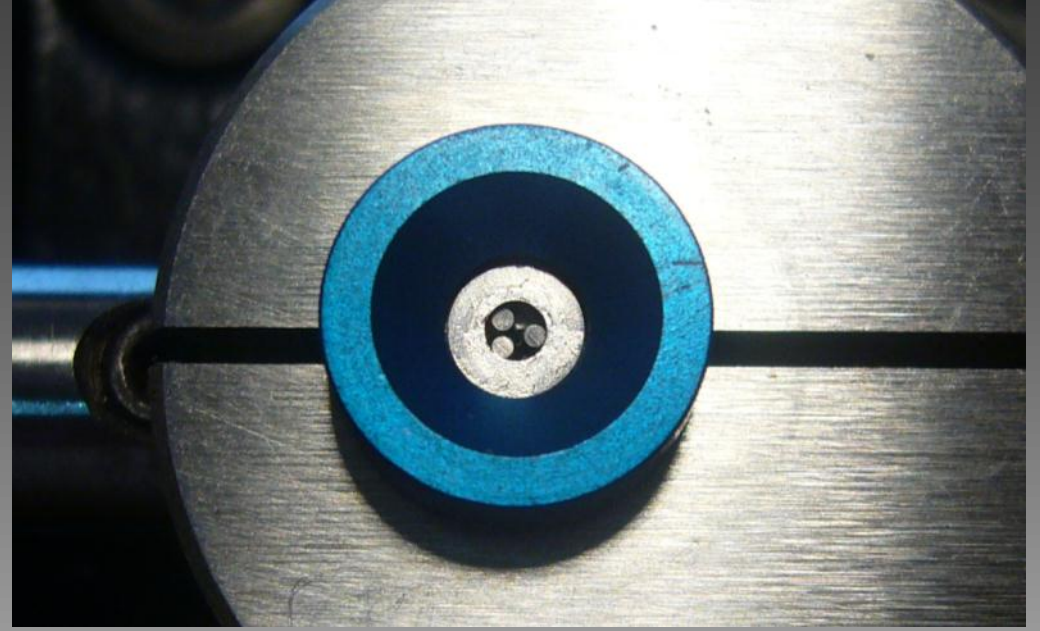
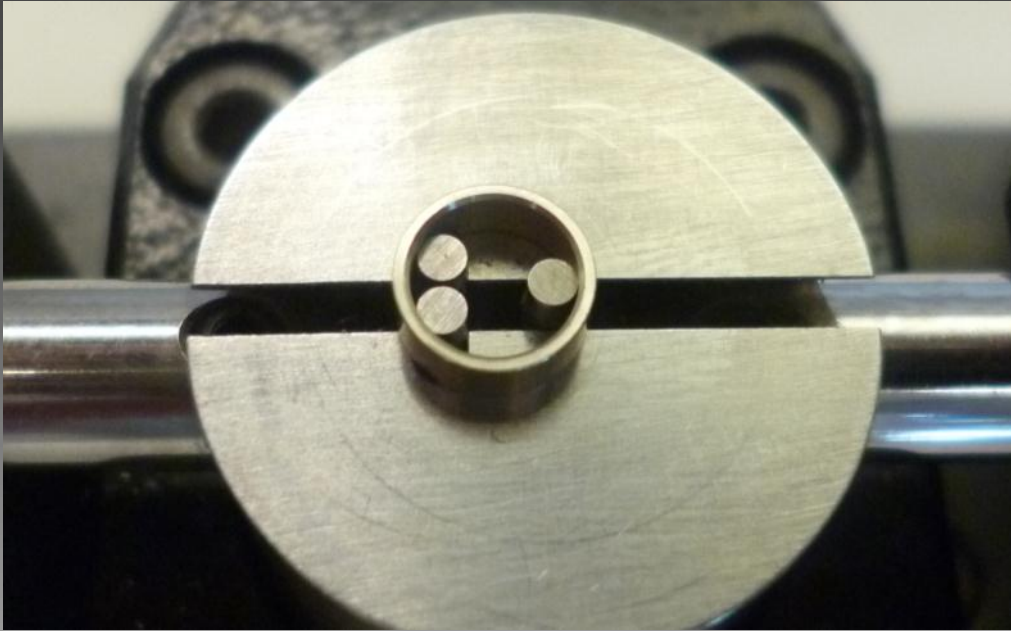
Customized anvils and tables



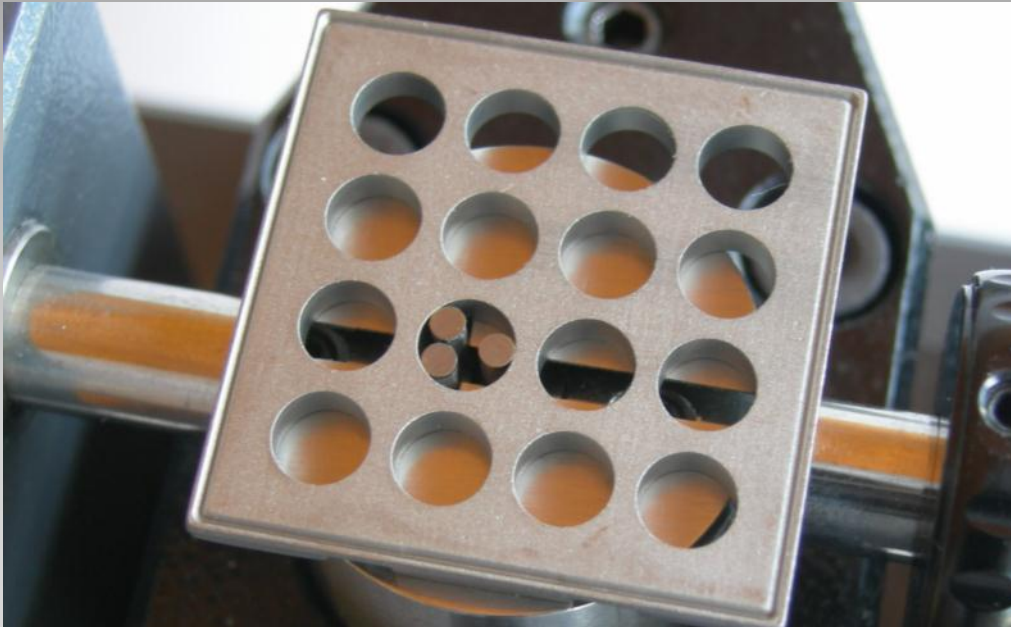


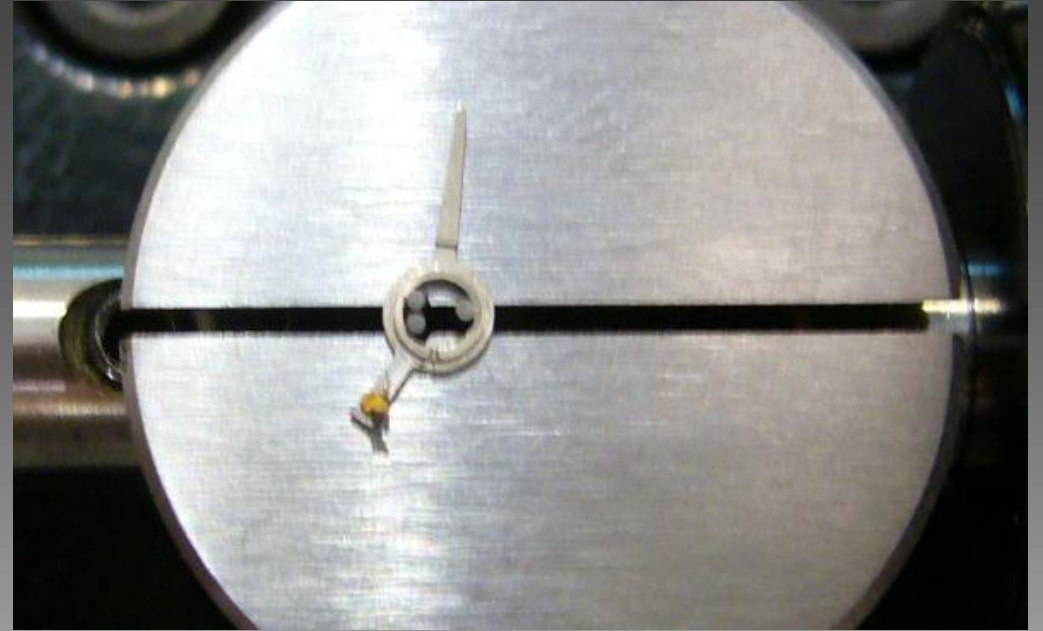
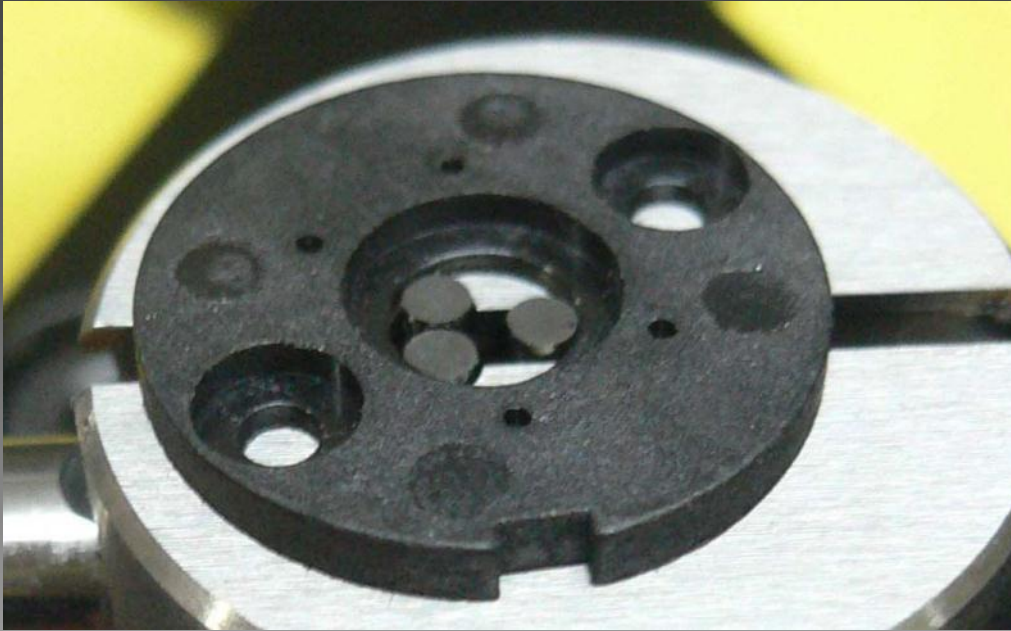
Small thread starting S 0.3



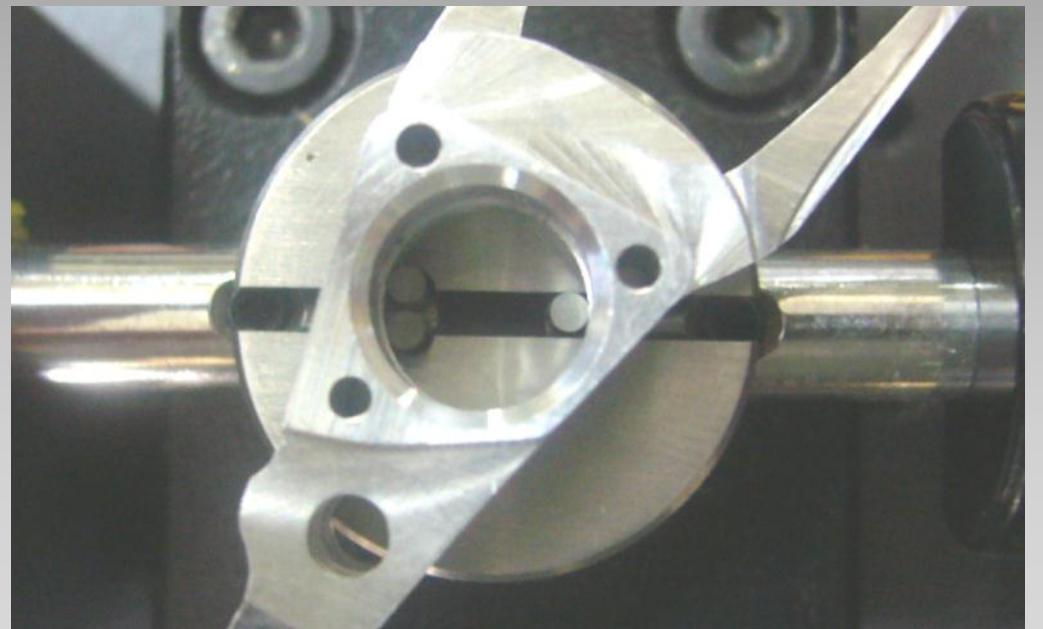
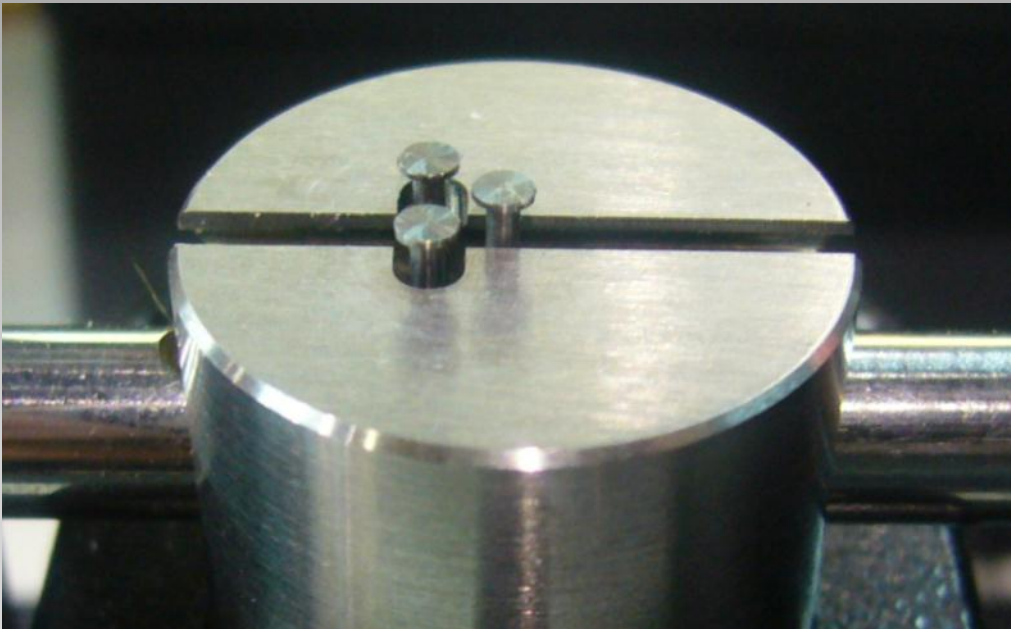


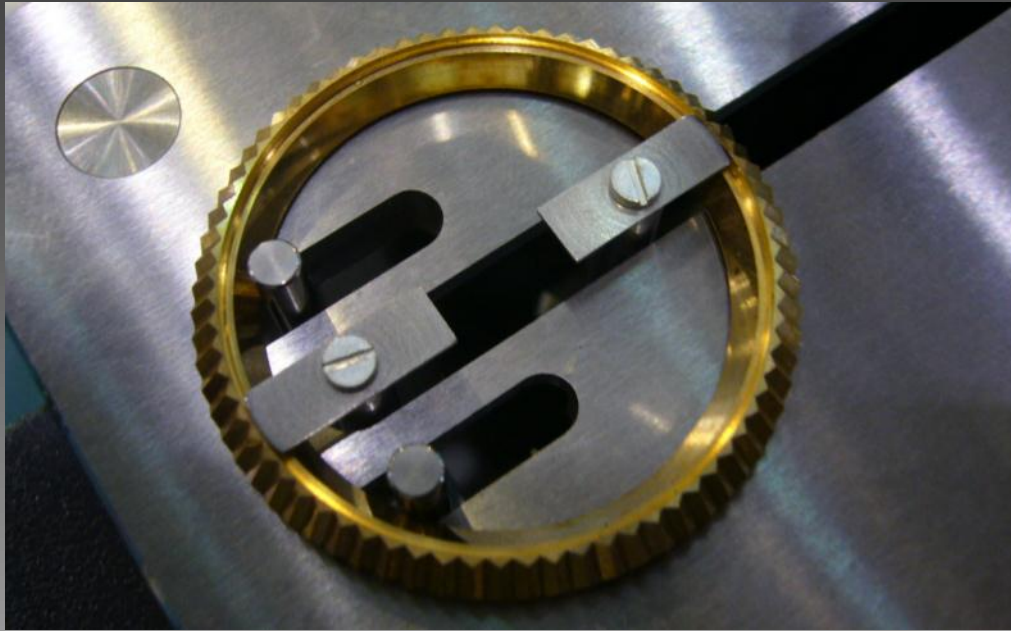
Small internal diameter starting 0.8 mm



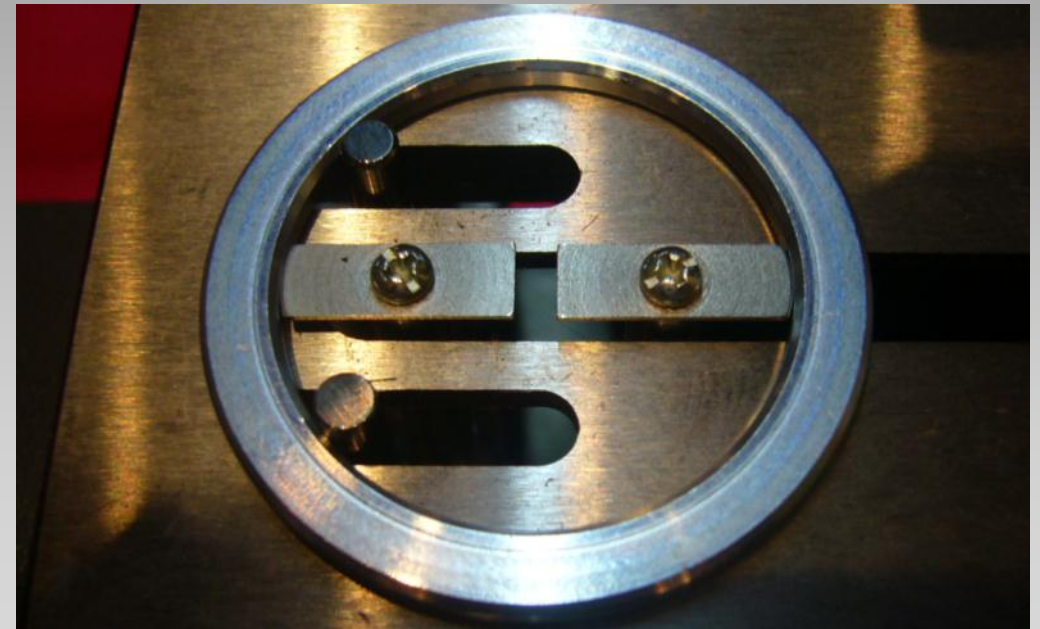
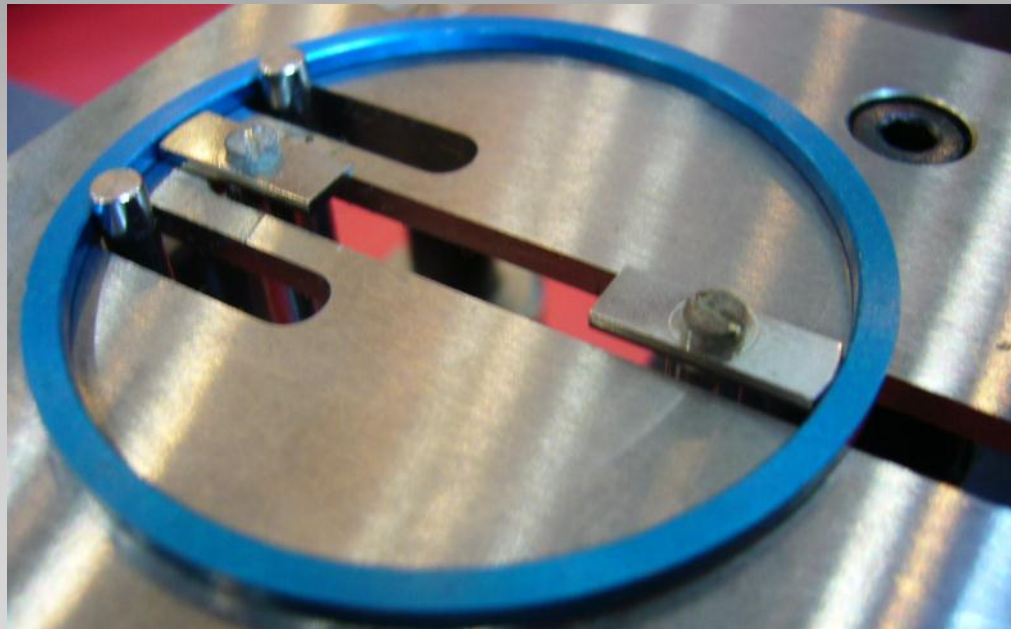


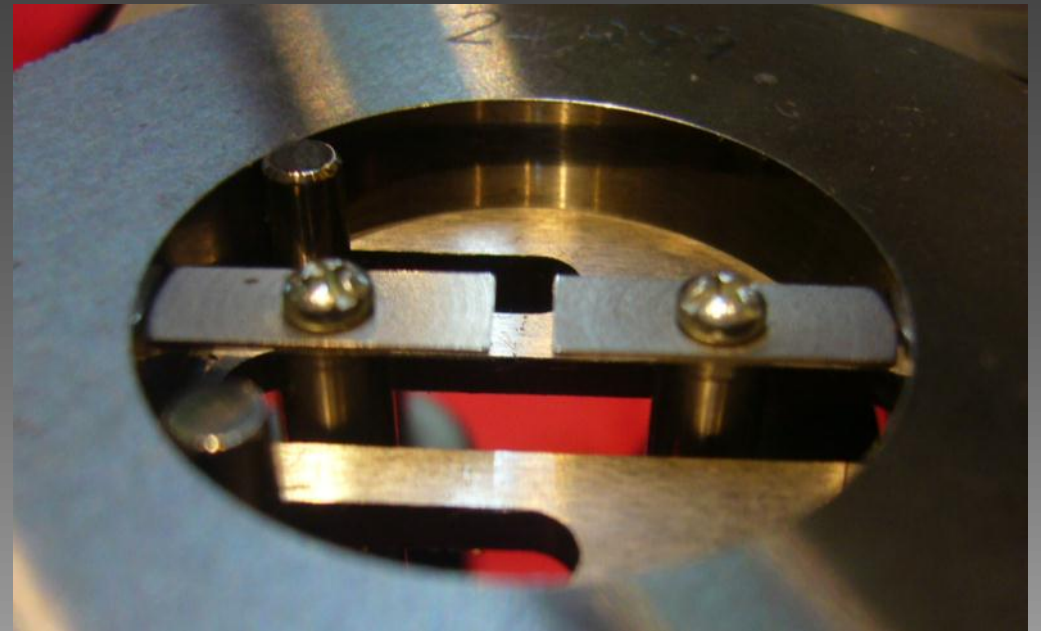
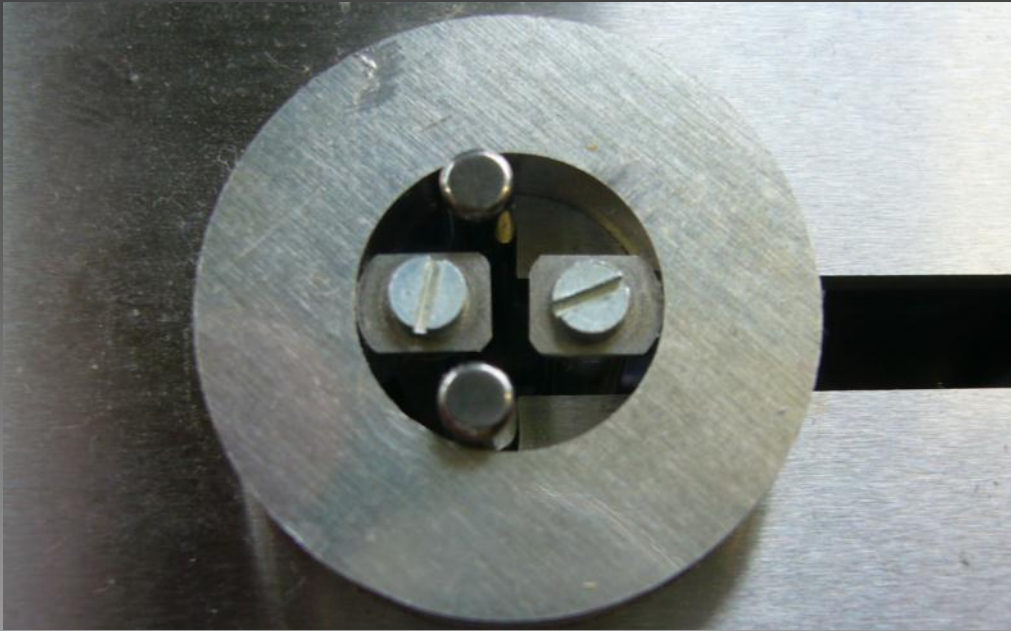
Small internal diameter starting 0.8 mm



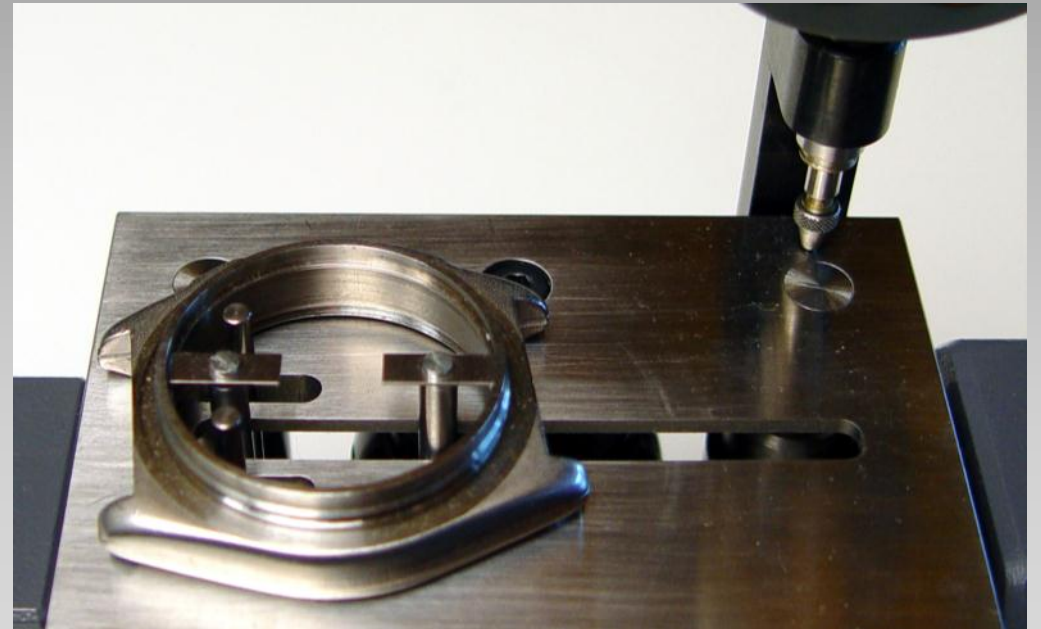


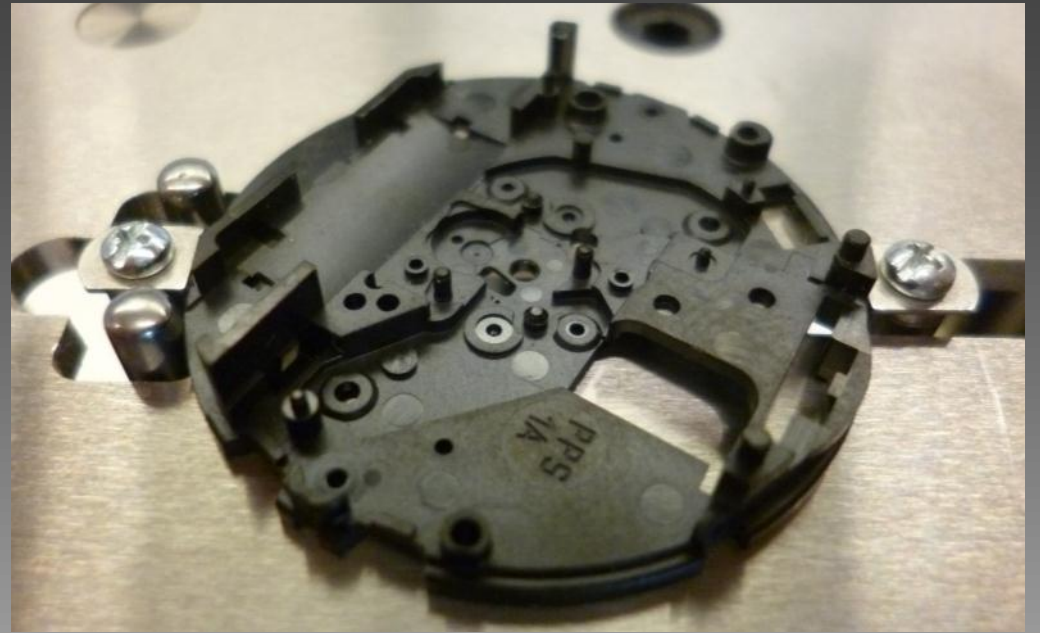
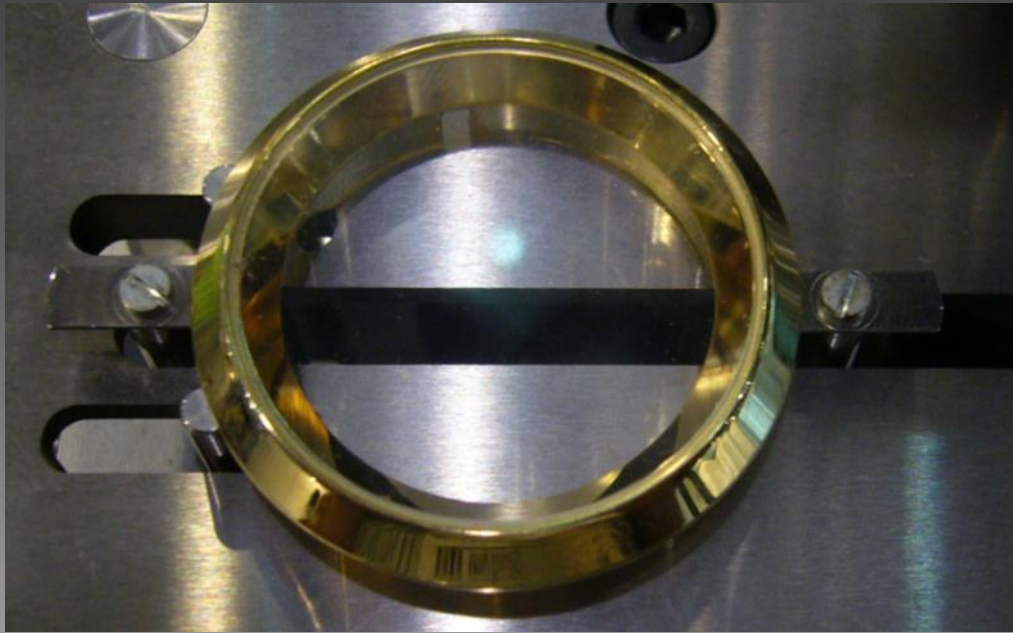
Internal diameter starting 12 mm



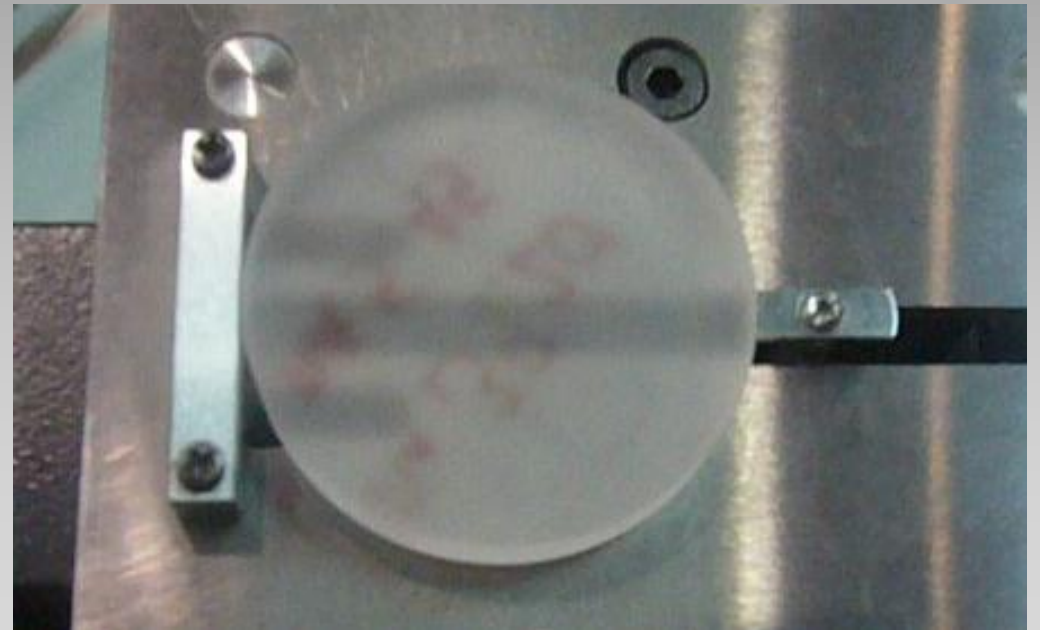


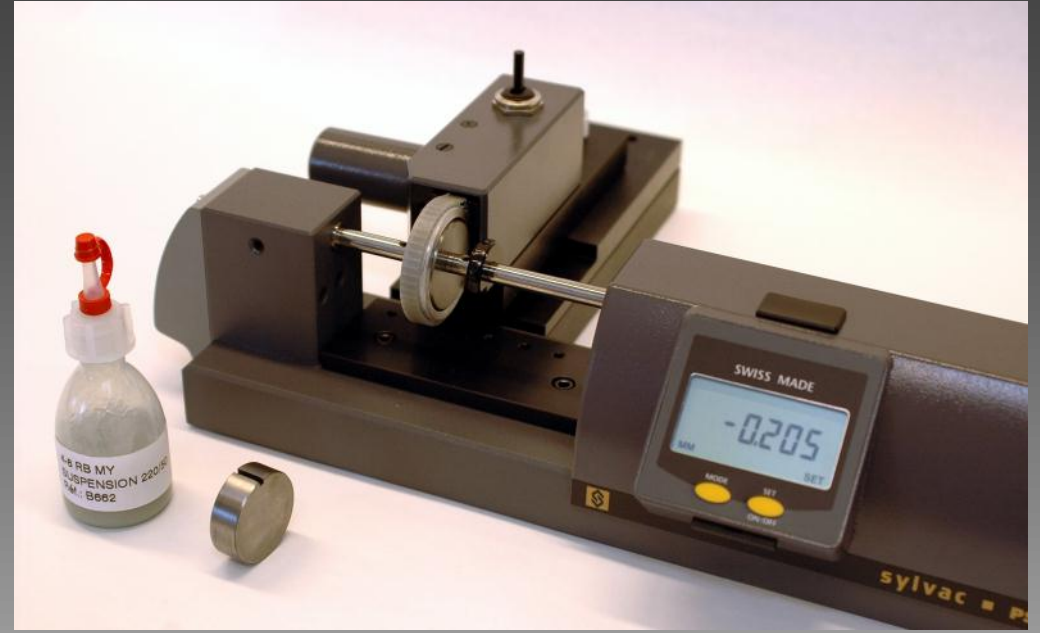
Internal diameter starting 12 mm





External diameter up to 50 mm





Lapping device

