

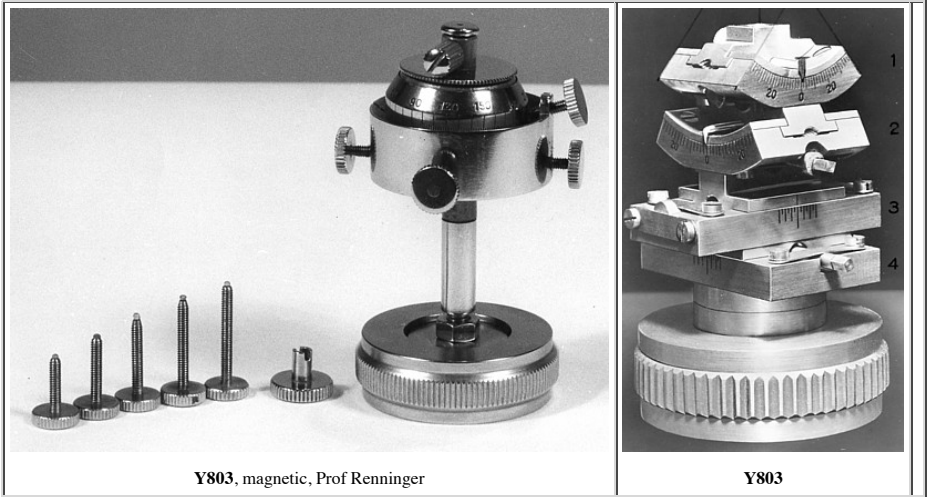
Goniometer heads 1516

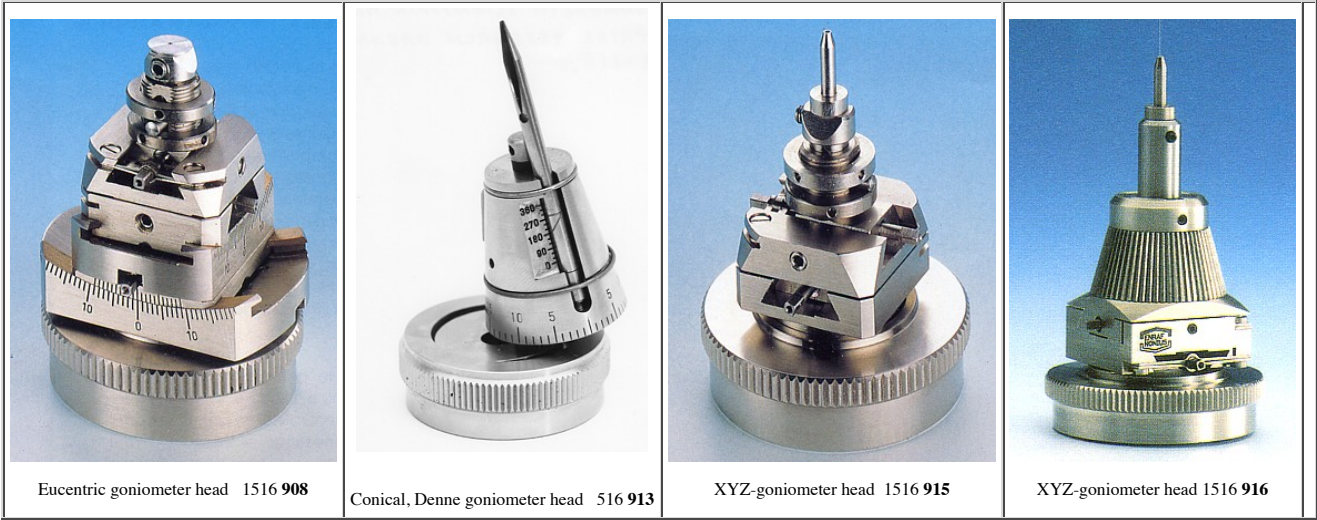
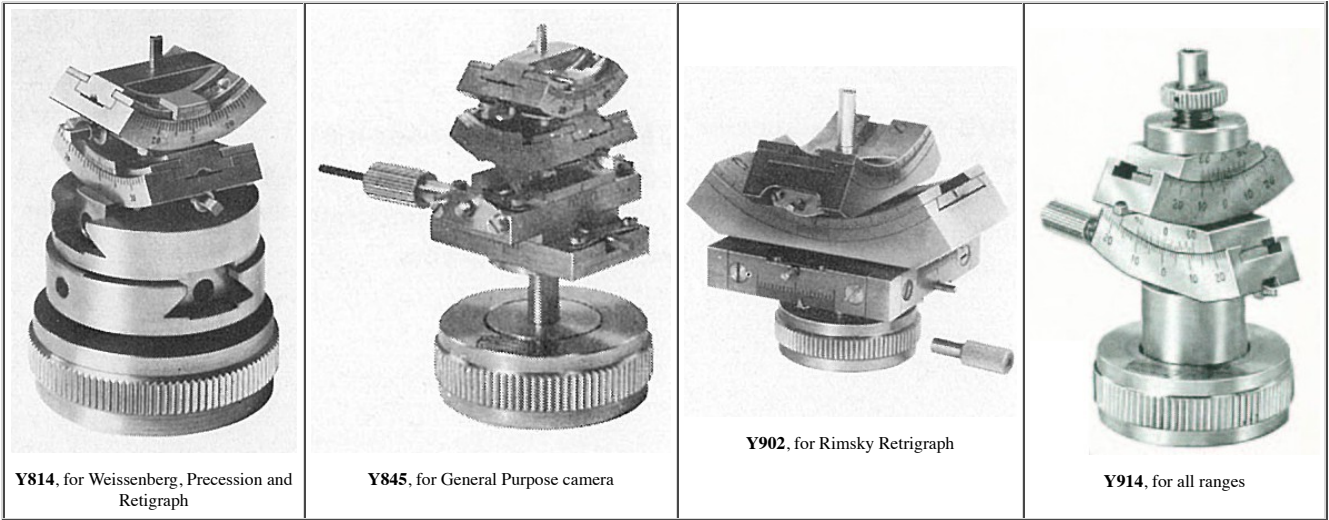
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Goniometer heads

In 1956 the dimensions of of standard goniometer heads were agreed upon (Acta Crystallographica, Vol. 9, Page 976)

		for camera		
Y803		Precession, Retigraph	<1969	
Y814 = 516.904	Eucentric	Weissenberg, Precession, Retigraph	<1961	>1969
Y844 = 516.907				
Y845 = 516.901	Eucentric	General Purpose	<1961	>1969
Y902 = 516.903	Eucentric	Retigraph, Rimsky		
Y914 h.t. = 516.902	Eucentric	Diffractioneter, Weissenberg, Precession, Retigraph	<1969	
Y914 l.t. = 516.909	Eucentric			
FR516				
516.901 = Y845				
516.902 = Y914 h.t.				
516.903 = Y902				
516.904 = Y814				
516.905	XZ	Diffractioneter	<1969	
516.906	Eucentric + XYZ	Diffractioneter	<1969	
516.907 = Y844				
516.908	Eucentric + XYZ	Diffractioneter		
516.909 = Y914 l.t.				
516.911				
516.912				
516.913	Conical, Denne	Diffractioneter		
516.915	XYZ	Diffractioneter		
516.916	XYZ, Height adjust without tool	Diffractioneter		
519.920	XYZ, ECON(omy)	Diffractioneter		
519.922	Limbo, XYZ	Diffractioneter		





ECON goniometer head 1516 920	
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