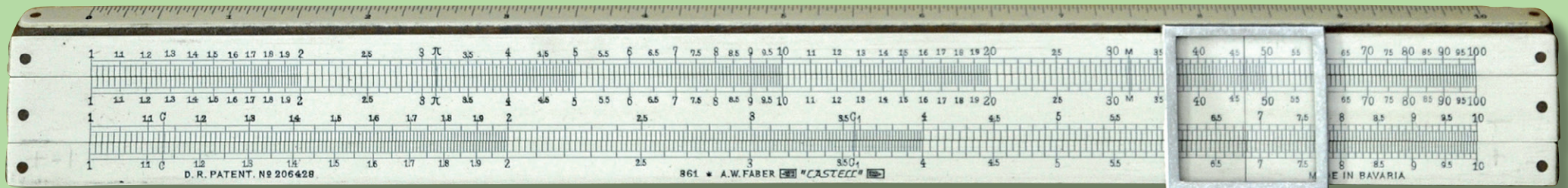
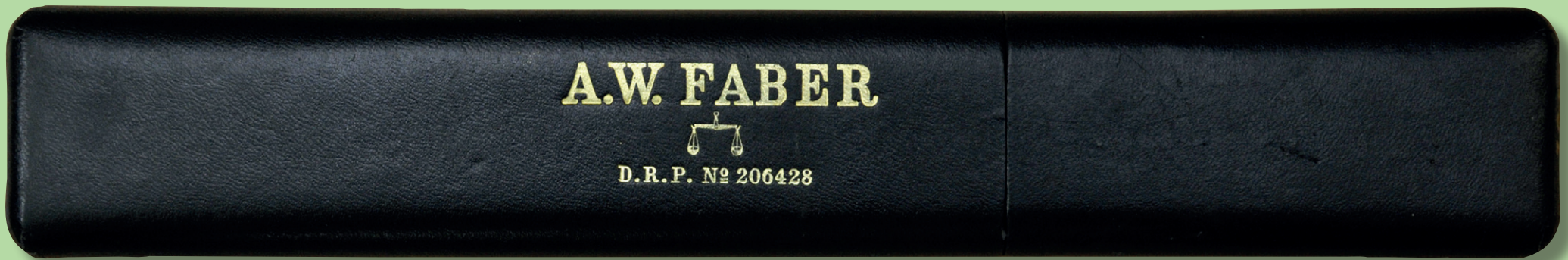


Faber Castell 361 (28 cm)

Variante 1



MADE IN BAVARIA

Decimal Equivalents of 1 Foot.				$\pi = 3.14159$	$\pi^2 = 9.8696$	$\frac{1}{\pi} = 0.3183$	SCALE C		SCALE D		SCALE C		SCALE D		WEIGHT OF METALS				ULTIMATE STRENGTH																					
16th	100ths	64ths	40ths	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.	ft.	in.																		
1	0.0625	0	0.0000	0.0008	0.0417	0.625		Dia. circle	Circumf. circle	226	710	Sq. in.	Sq. centimetre	31	200	Lbs.	Kilogrammes	280	127																					
2	0.125	1	0.0000	0.0008	0.0417	0.625		Circ. circle	Side inscribd. sq.	40	9	" ft.	" metre	140	18	Tons																								
3	0.1875	0	0.0000	0.0008	0.0417	0.625			" equal sq.	39	11	yd.	" "	61	51	Lbs. pr. sq. in.	Kilos. per sq. cm.	128	8	Wrot. iron	0.277	480	3.33	2.62	Cast "	16,000	95,000													
4	0.25	3	0.0000	0.0008	0.0417	0.625		Side of sq.	Diagl. of sq.	70	99	Cub. in.	Cub. centimtr.	36	590	" "	" "	15	30	Cast "	0.250	450	3.125	2.45	Steel "	80,000	70,000													
5	0.3125	4	0.0000	0.0008	0.0417	0.625		Square in.	Circular inch	14	11	" ft.	" metres	106	8	" "	" "	970	96	Steel "	0.283	490	3.40	2.68	Copper "	21,000	50,000													
6	0.375	5	0.0000	0.0008	0.0417	0.625		Area of cir.	Area inscribd. sq.	500	191	" in.	Imp. gallons	6100	22	" " "	" " "	174	850	Copper	0.318	550	3.82	3.00	Brass "	18,000	10,500													
7	0.4375	6	0.0000	0.0008	0.0417	0.625		Inches	Millimetres	5	127	" "	U. S.	6700	29	Cub. ft. water	Weight in lbs.	17	1066	Brass	0.300	520	3.61	2.83	Lead "	2,500	7,000													
8	0.5	7	0.0000	0.0008	0.0417	0.625		Feet	Metres	292	89	" ft.	Imp. gallons	17	106	" " "	" " "	51	1440	Lead	0.411	710	4.93	3.87	Pine "	11,000	6,000													
9	0.5625	8	0.0000	0.0008	0.0417	0.625		Yards		35	32	" "	U. S.	234	1750	Foot pound	Kilogrammetre	340	47	Zinc	0.248	430	2.98	2.34	Oak "	15,000	10,000													
10	0.625	9	0.0000	0.0008	0.0417	0.625		Miles	Kilometres	87	140	" "	Litres	3	85	Horse powr.	French horse pr.	72	78	Alumium.	0.096	168	1.16	0.91	Ash "	17,000	9,300													
11	0.6875	10	0.0000	0.0008	0.0417	0.625																																		
12	0.75	11	0.0000	0.0008	0.0417	0.625																																		
13	0.8125																																							
14	0.875																																							
15	0.9375																																							



Variante 2

