

AccessionIndex: TCD-SCSS-U.20121208.018

Accession Date: 8-Dec-2012

Accession By: Prof.J.G.Byrne

Object name: Faber Castell

Vintage: c.19xx

Synopsis: Sliderules.

Description:

Text ...

Photographs courtesy Prof.J.G.Byrne and Dr.Arthur Hughes.

Accession Index	Location	Vintage	Object and Identification
TCD-SCSS-U.20121208.018.01		c.19xx	<Mfgr?> <model?> sliderule. S/N: <???
TCD-SCSS-U.20121208.018.02		c.19xx	
TCD-SCSS-U.20121208.018.03		c.198x	
TCD-SCSS-U.20121208.018.04		c.198x	
TCD-SCSS-U.20121208.018.05		c.19xx	
TCD-SCSS-U.20121208.018.06		c.198x	
TCD-SCSS-U.20121208.018.07		c.198x	
TCD-SCSS-U.20121208.018.08		c.198x	
TCD-SCSS-U.20121208.018.09		c.198x	
TCD-SCSS-U.20121208.018.10		c.198x	
TCD-SCSS-U.20121208.018.11		c.198x	
TCD-SCSS-U.20121208.018.12		c.19xx	
TCD-SCSS-U.20121208.018.13		c.198x	
TCD-SCSS-U.20121208.018.14		c.198x	
TCD-SCSS-U.20121208.018.15		c.19xx	
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TCD-SCSS-U.20121208.018.17		c.198x	
TCD-SCSS-U.20121208.018.18		c.198x	

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TCD-SCSS-U.20121208.018.20		c.198x	
TCD-SCSS-U.20121208.018.21		c.198x	
TCD-SCSS-U.20121208.018.22		c.19xx	
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TCD-SCSS-U.20121208.018.24		c.198x	
TCD-SCSS-U.20121208.018.25		c.19xx	
TCD-SCSS-U.20121208.018.26		c.198x	
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TCD-SCSS-U.20121208.018.32		c.19xx	
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TCD-SCSS-U.20121208.018.41		c.198x	
TCD-SCSS-U.20121208.018.42		c.19xx	
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TCD-SCSS-U.20121208.018.63		c.198x	
TCD-SCSS-U.20121208.018.64		c.198x	
TCD-SCSS-U.20121208.018.65		c.19xx	
TCD-SCSS-U.20121208.018.66		c.198x	
TCD-SCSS-U.20121208.018.67		c.198x	

TCD-SCSS-U.20121208.018.68		c.198x	
TCD-SCSS-U.20121208.018.69		c.198x	
TCD-SCSS-U.20121208.018.70		c.198x	

The following instruction manuals are properly part of the literature category of this catalog, but are listed here too for convenience.

Accession Index	Object with Identification
TCD-SCSS-V.20121208.???	

References:

1. Authors, *Title*, Publication, Publisher, Date.
2. Authors, *Title*, Publication, Publisher, Date.
3. Authors, *Title*, Publication, Publisher, Date.

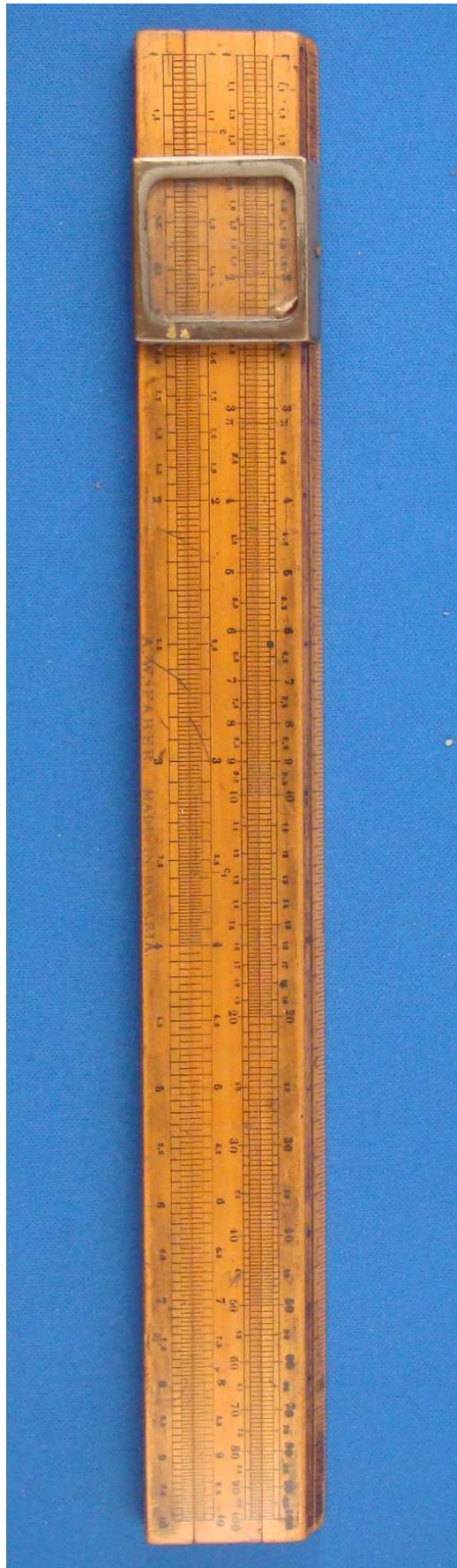


Figure 1: TCD-SCSS-U.20121208.018-fig01

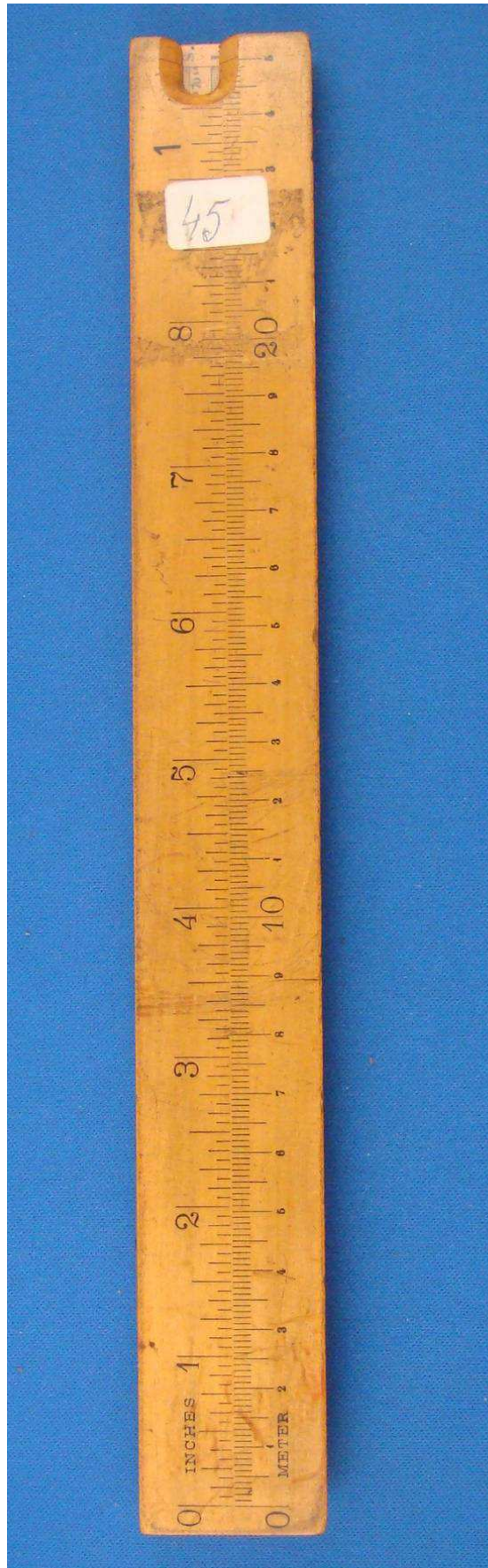


Figure 2: TCD-SCSS-U.20121208.018-fig02

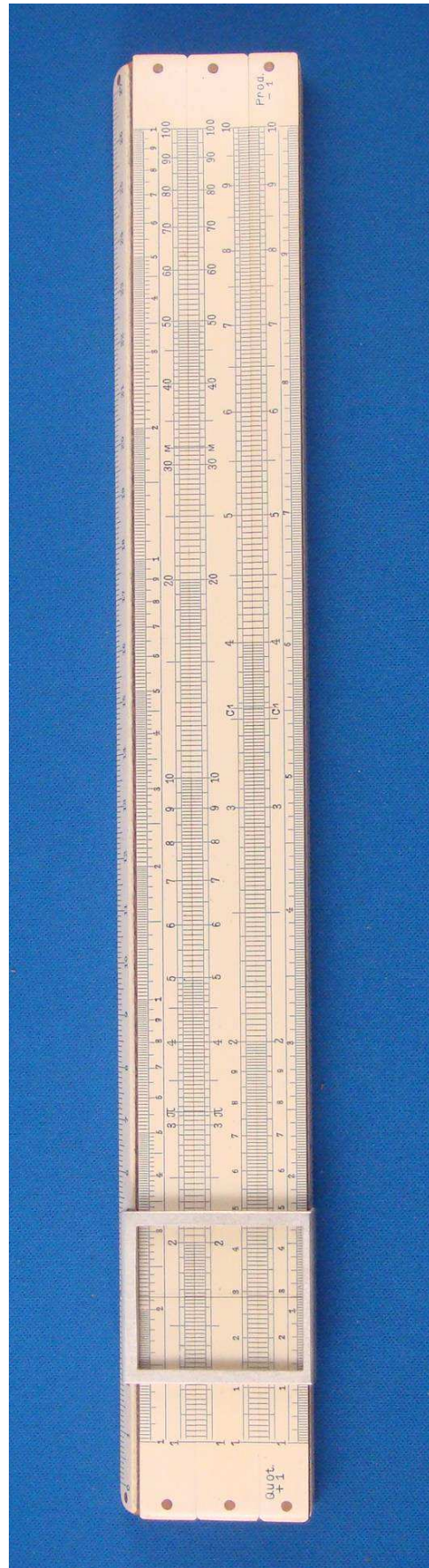


Figure 3: TCD-SCSS-U.20121208.018-fig03



Figure 5: TCD-SCSS-U.20121208.018-fig05

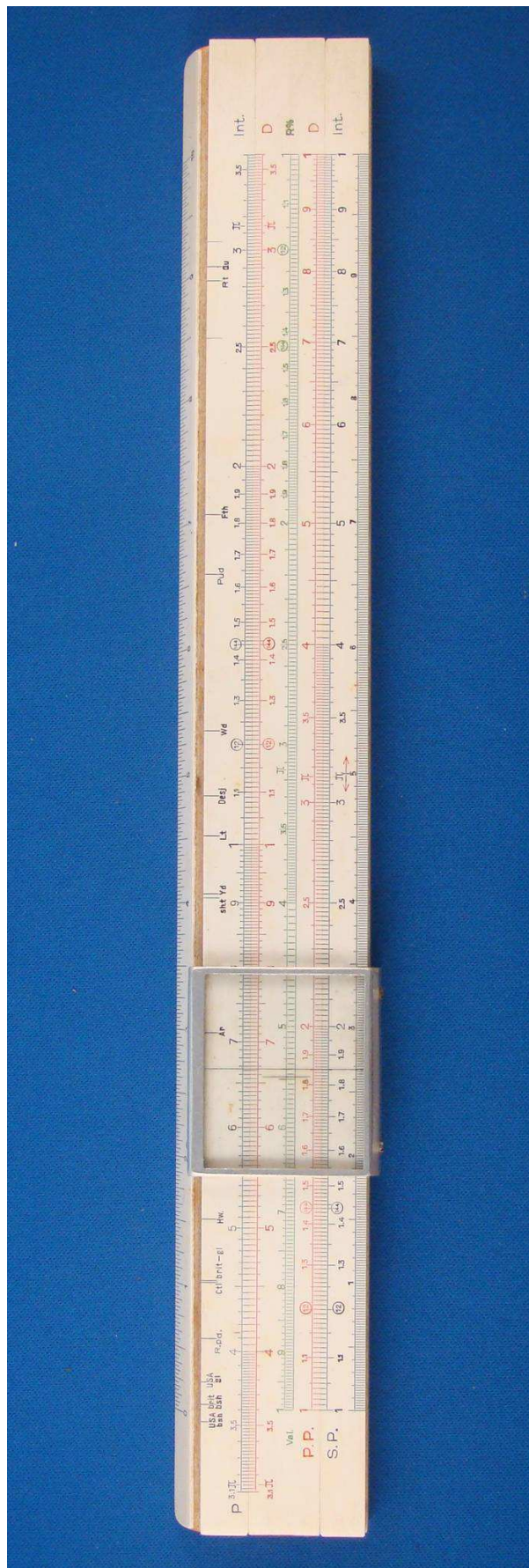


Figure 7: TCD-SCSS-U.20121208.018-fig07

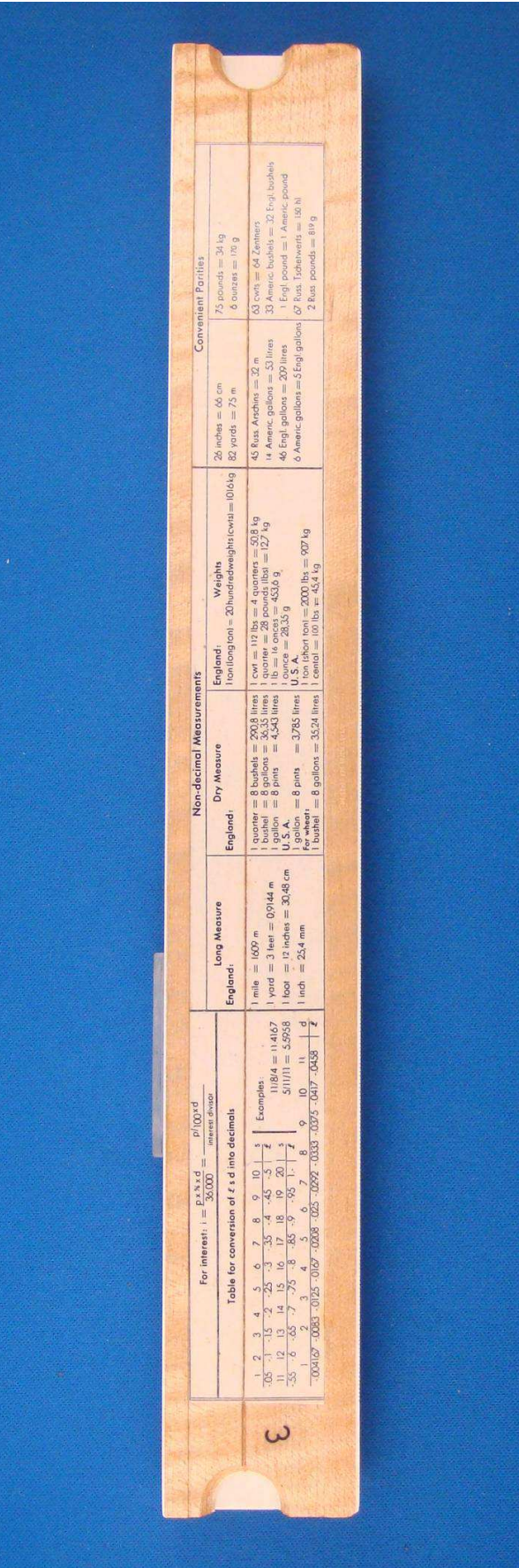


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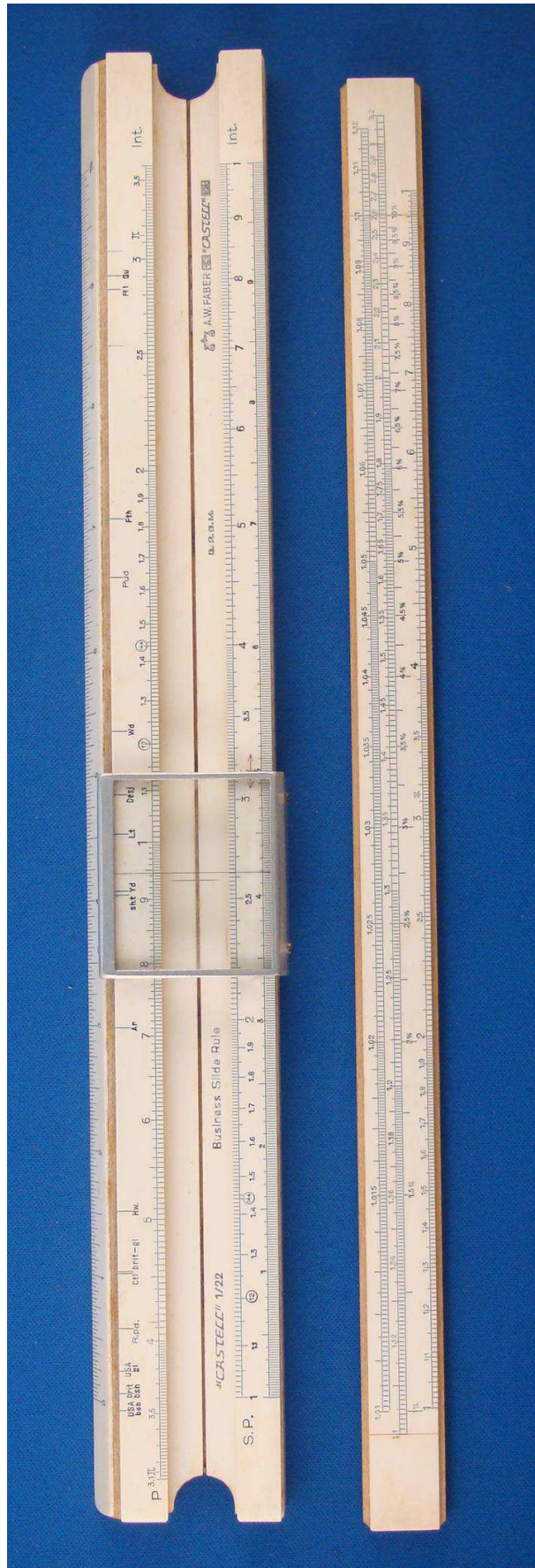


Figure 9: TCD-SCSS-U.20121208.018-fig09

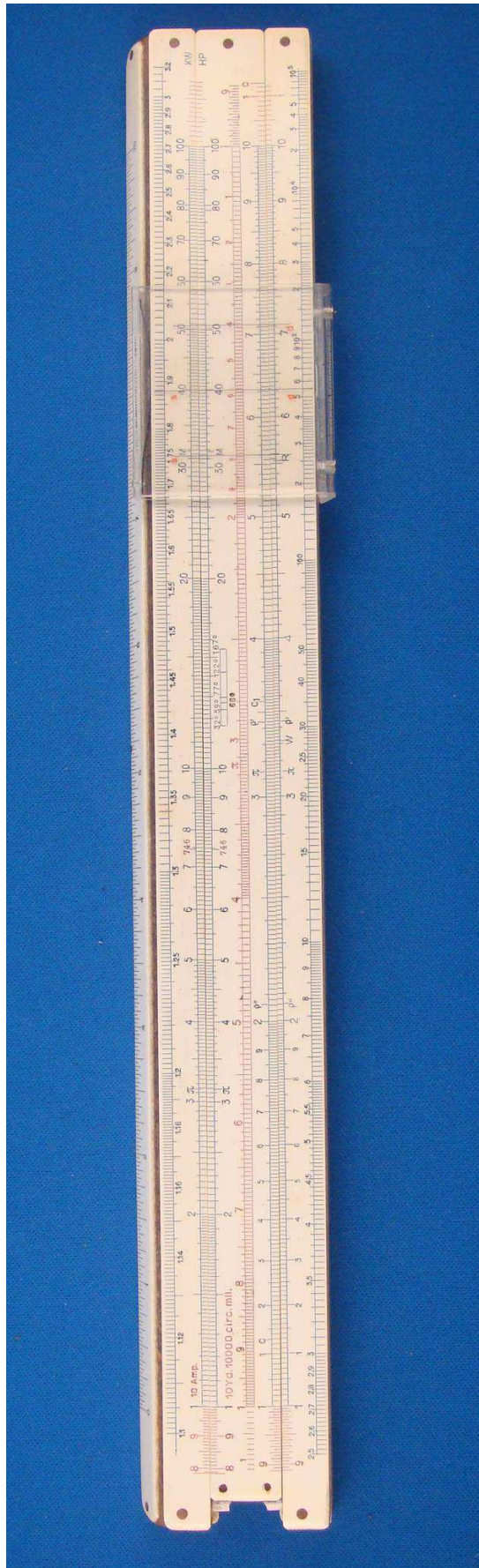


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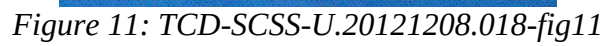


Figure 11: TCD-SCSS-U.20121208.018-fig11

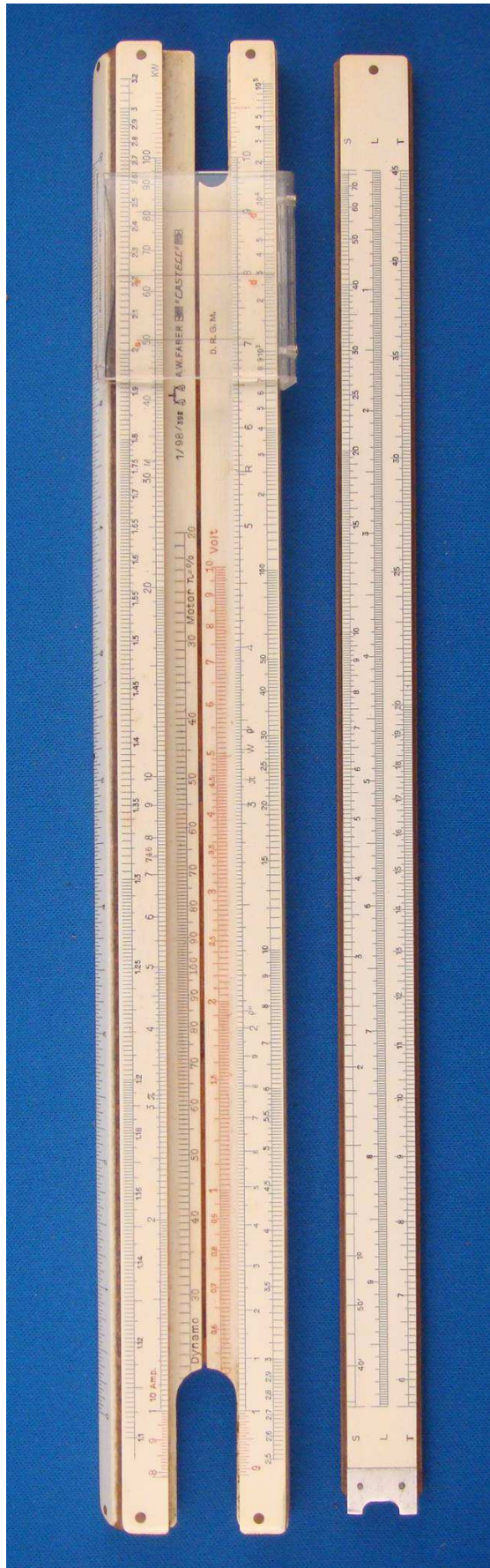


Figure 12: TCD-SCSS-U.20121208.018-fig12

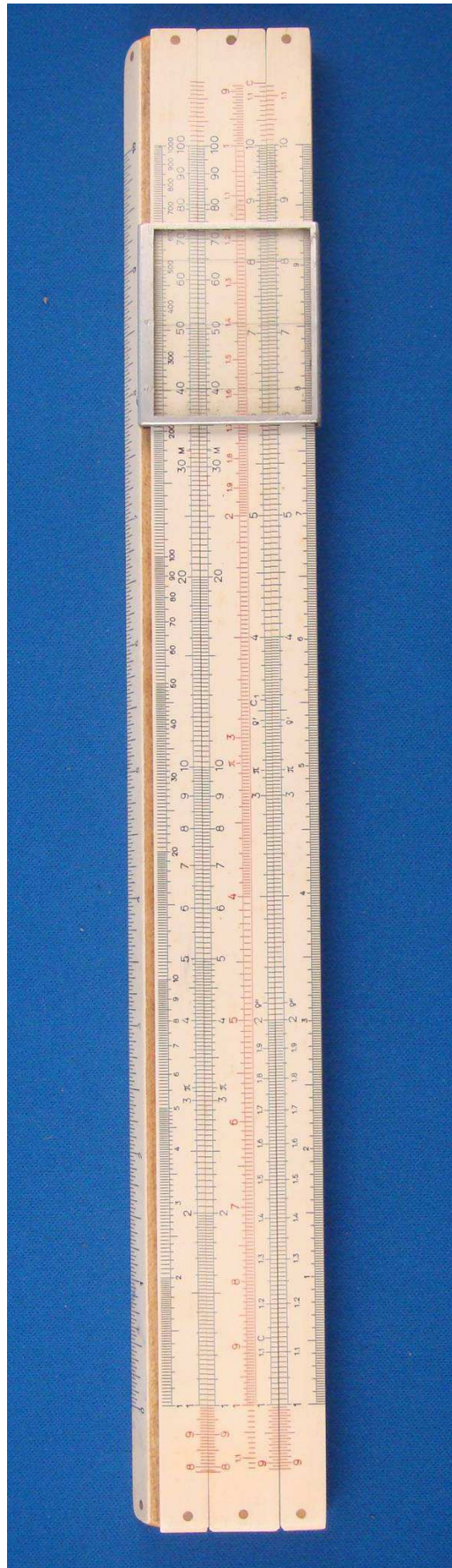


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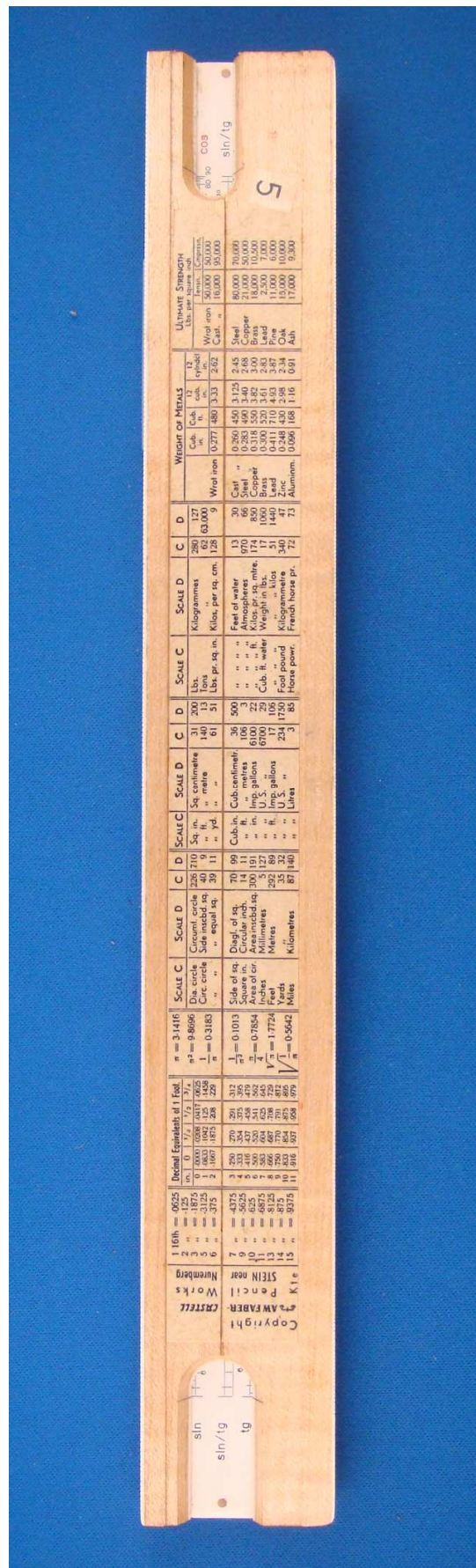


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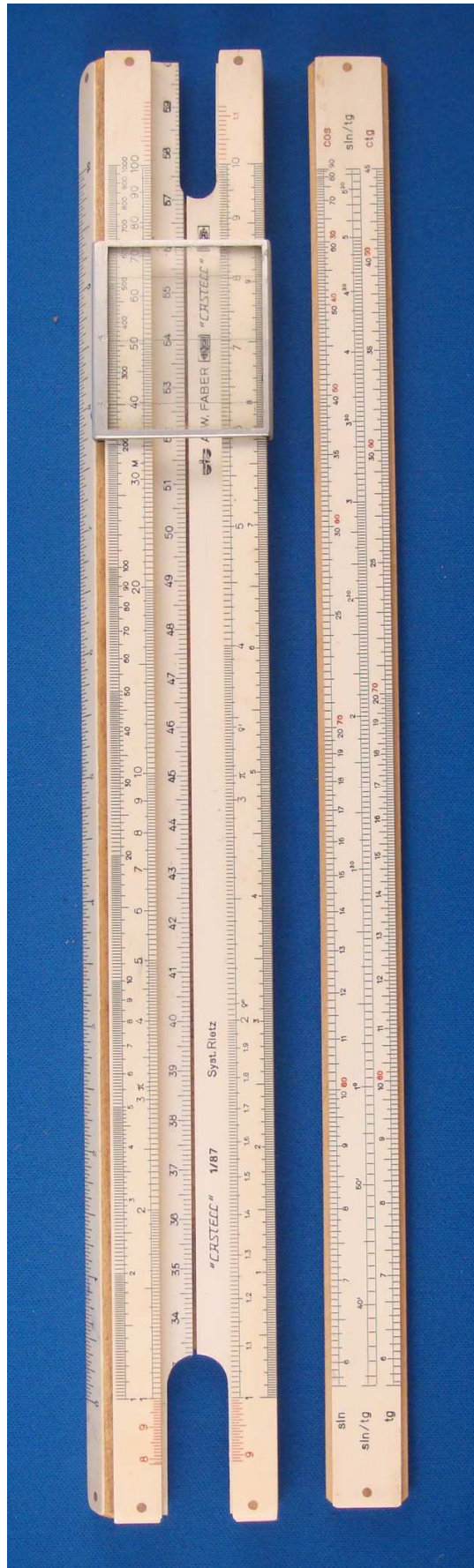
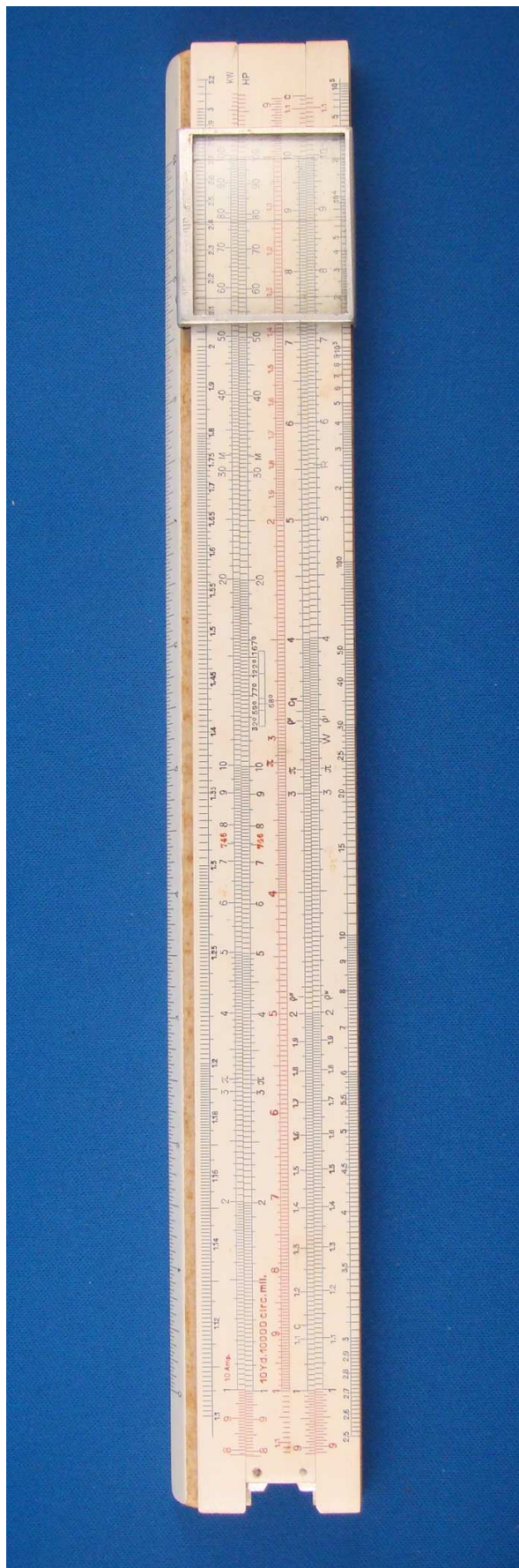


Figure 15: TCD-SCSS-U.20121208.018-fig15



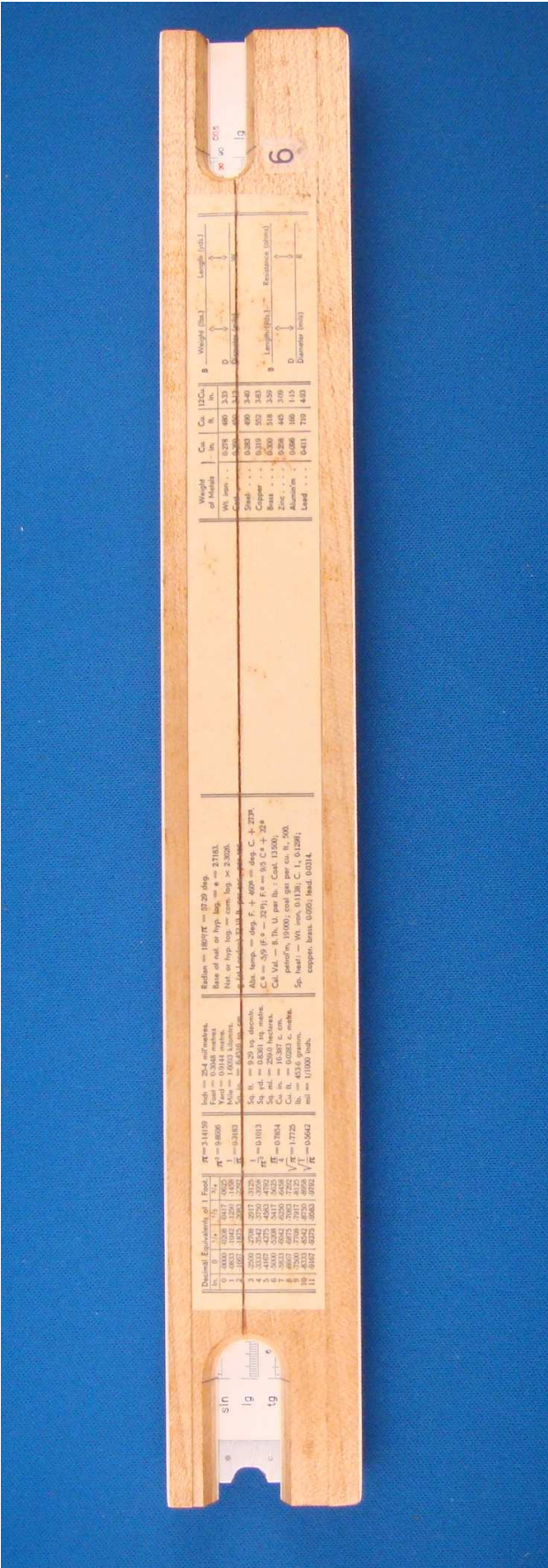


Figure 17: TCD-SCSS-U.20121208.018-fig17

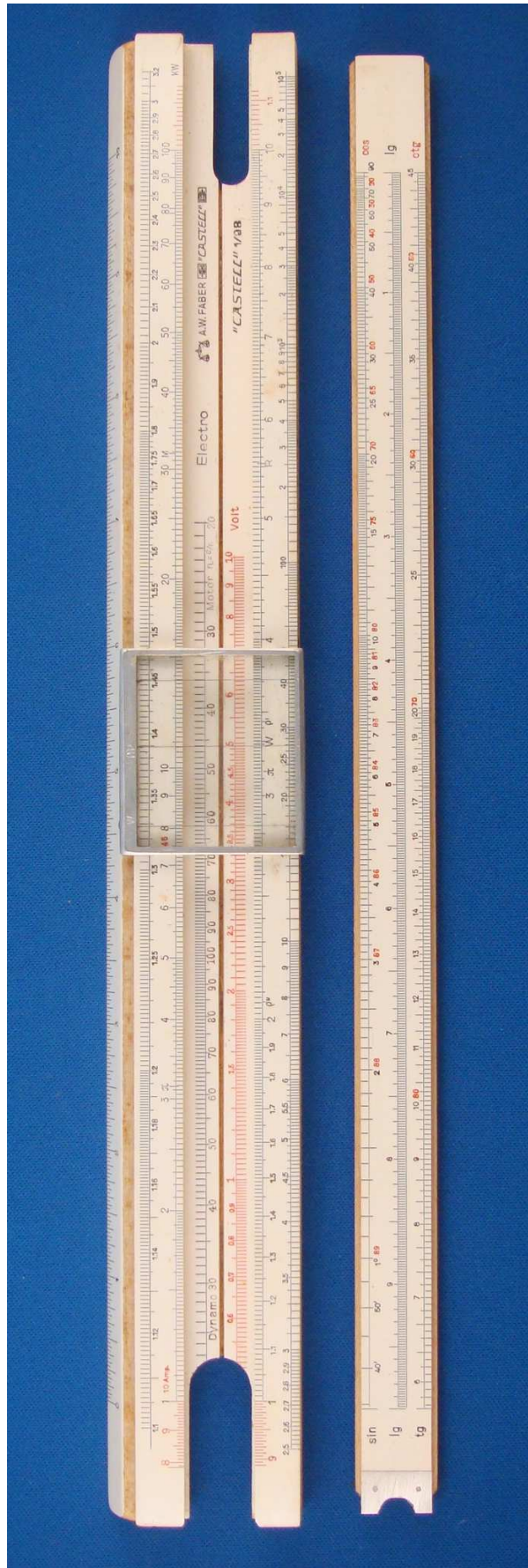


Figure 18: TCD-SCSS-U.20121208.018-fig18

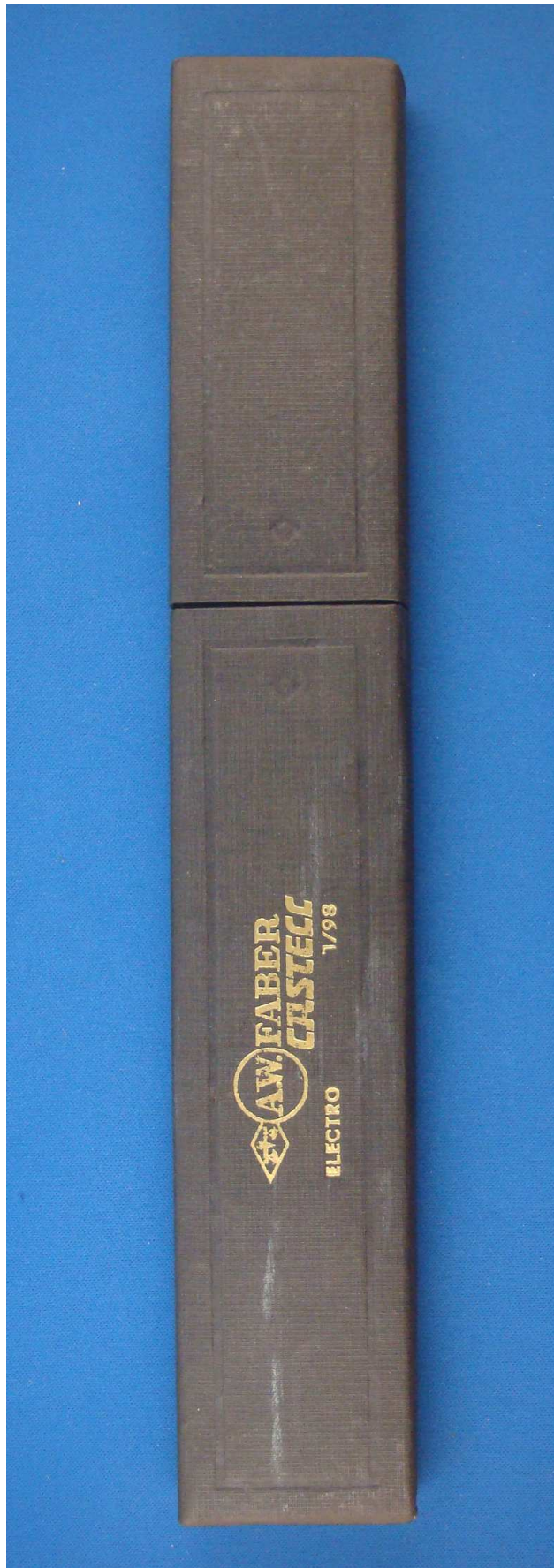


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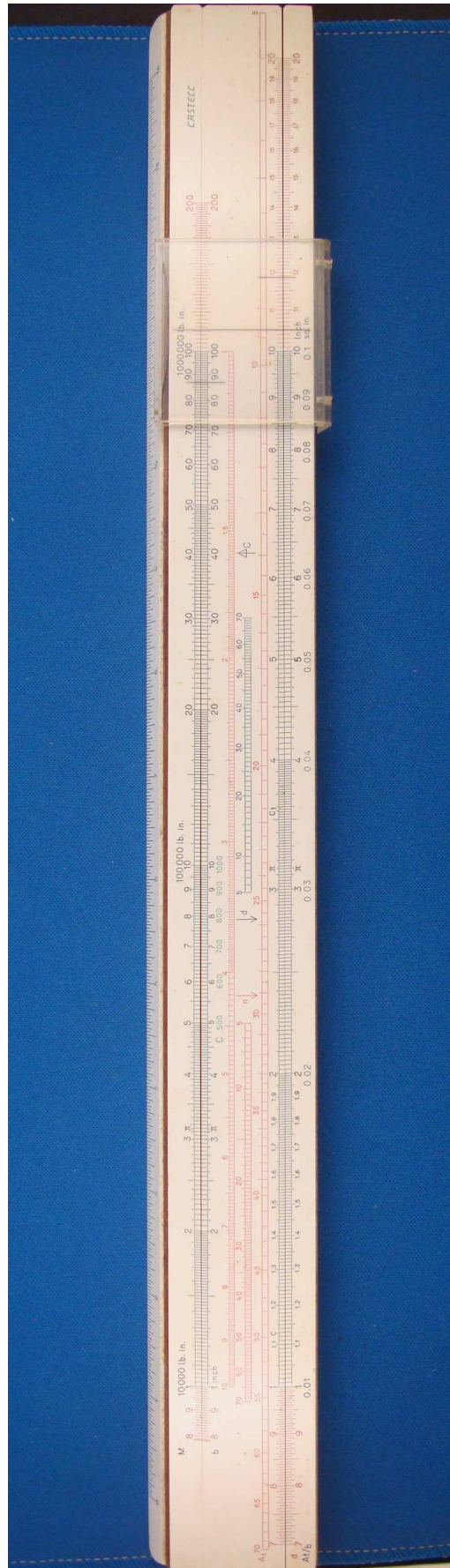


Figure 20: TCD-SCSS-U.20121208.018-fig20

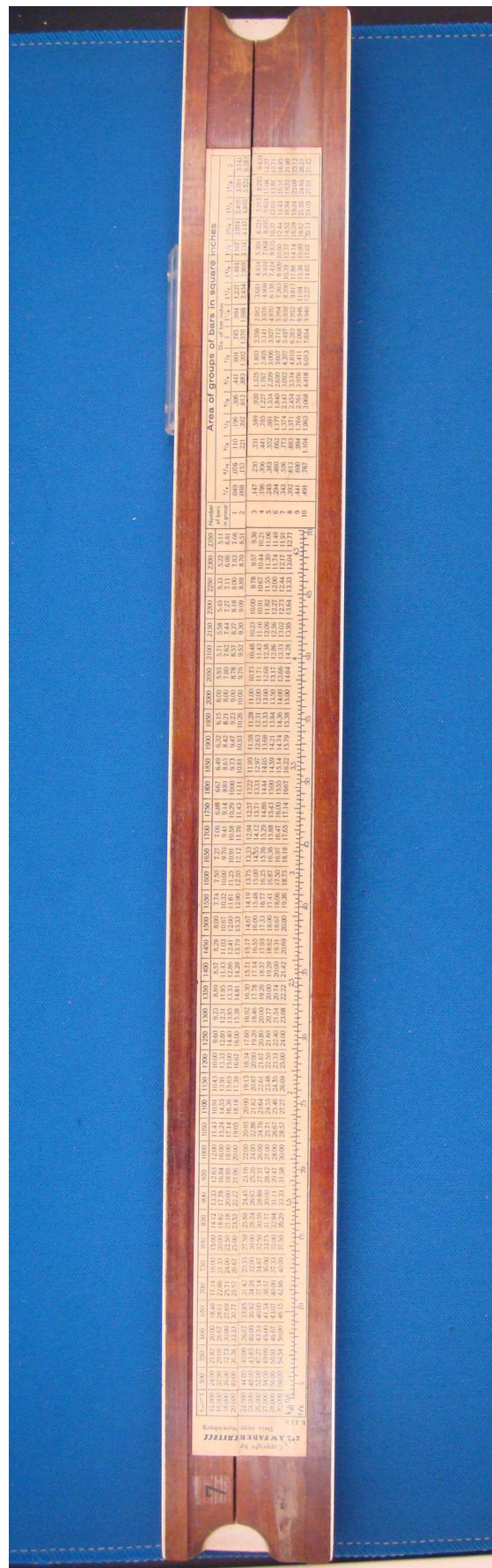


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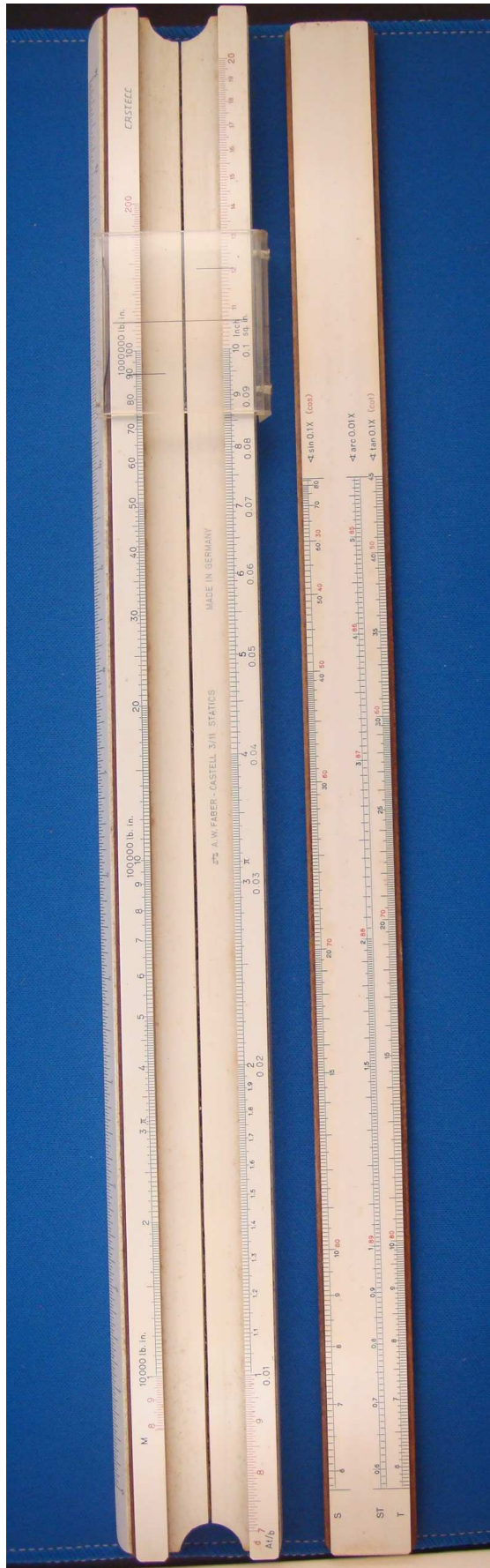


Figure 22: TCD-SCSS-U.20121208.018-fig22



Figure 23: TCD-SCSS-U.20121208.018-fig23

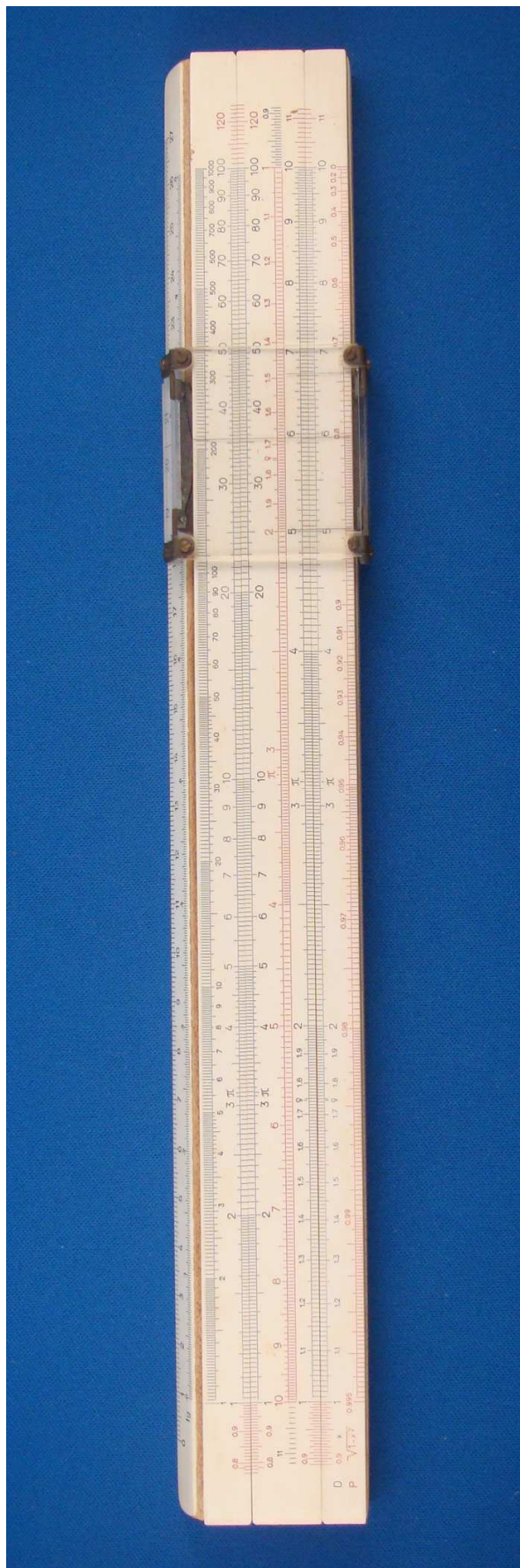


Figure 24: TCD-SCSS-U.20121208.018-fig24

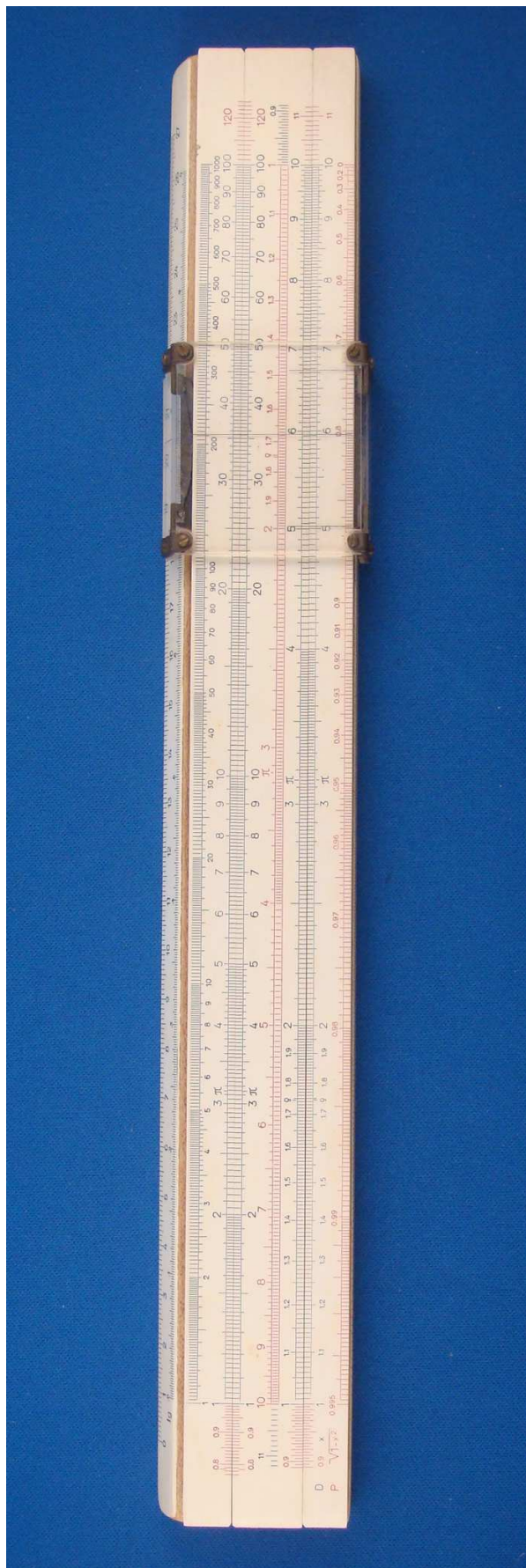


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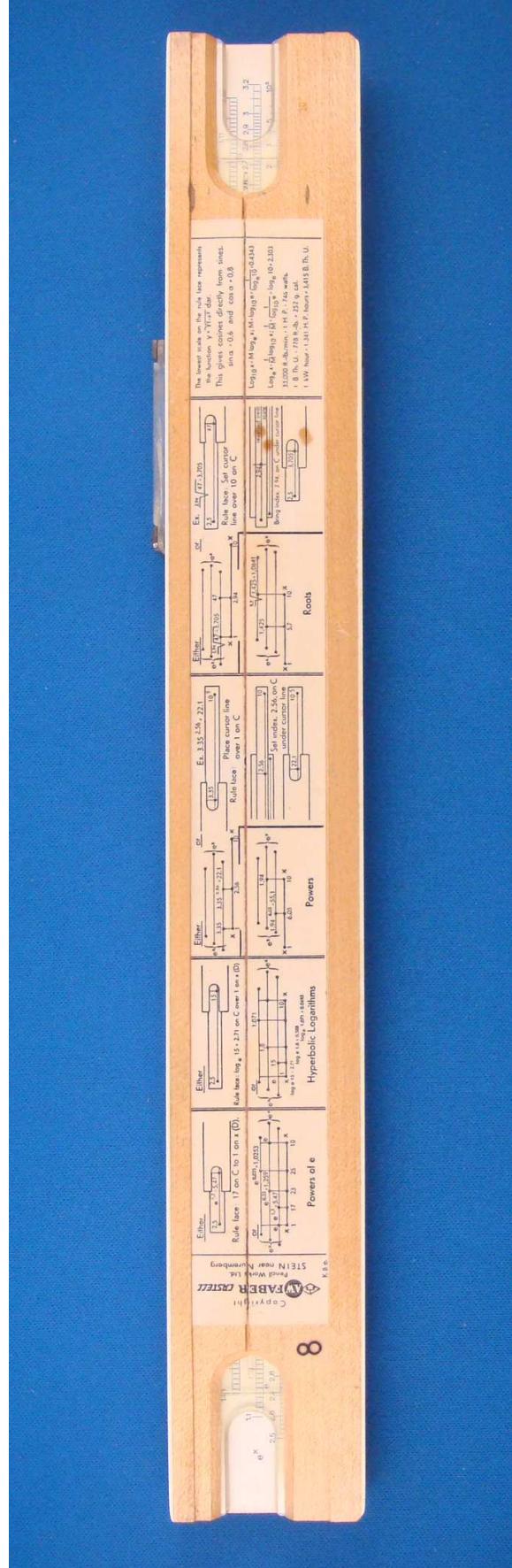


Figure 26: TCD-SCSS-U.20121208.018-fig26

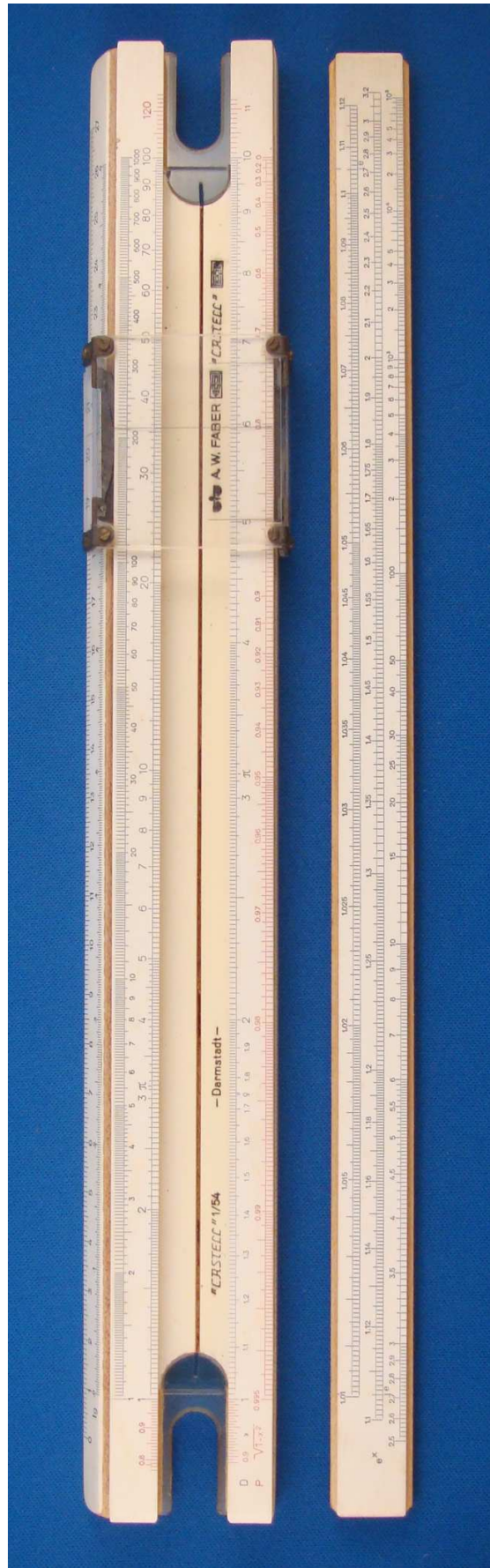


Figure 27: TCD-SCSS-U.20121208.018-fig27

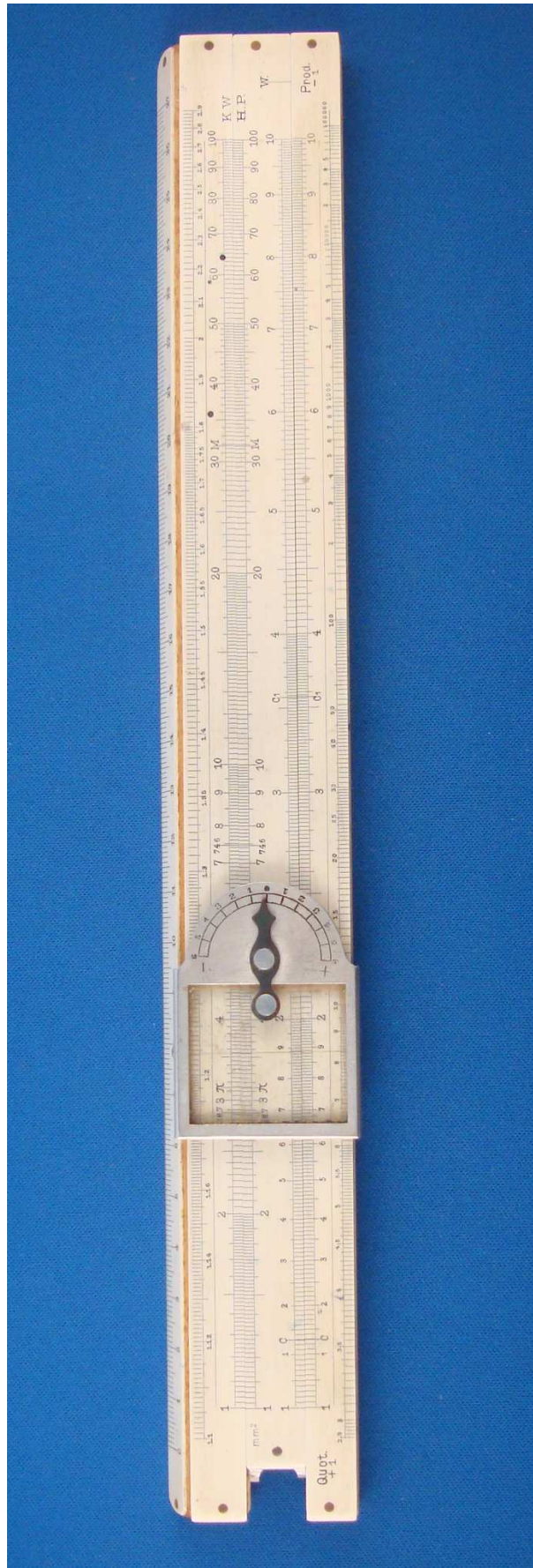


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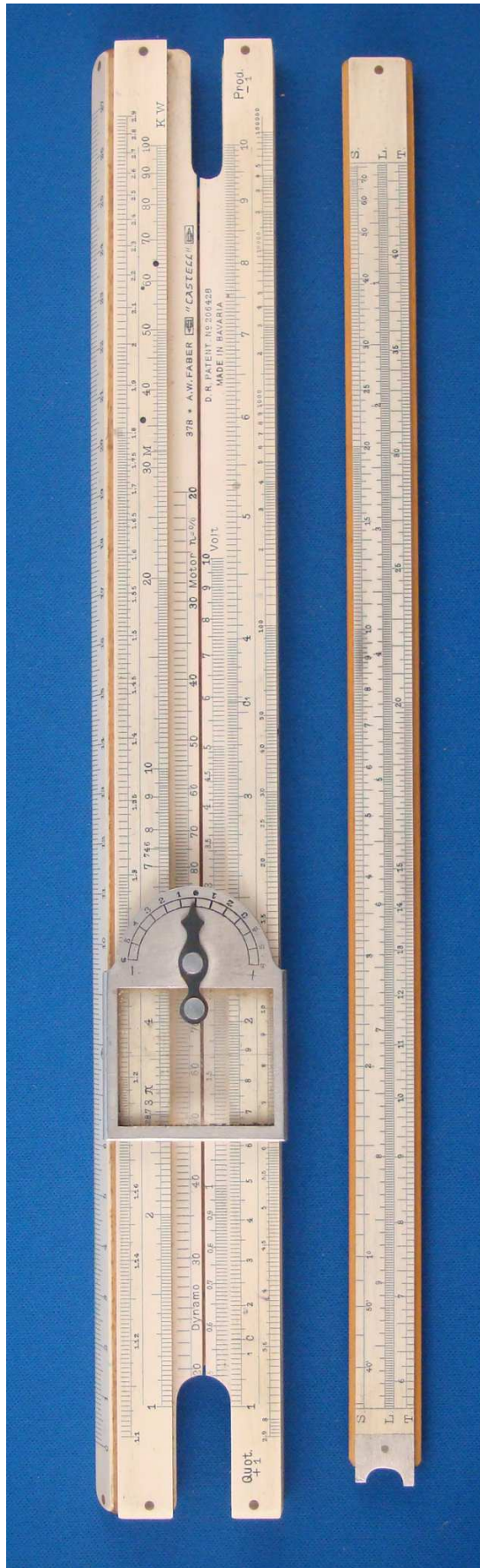


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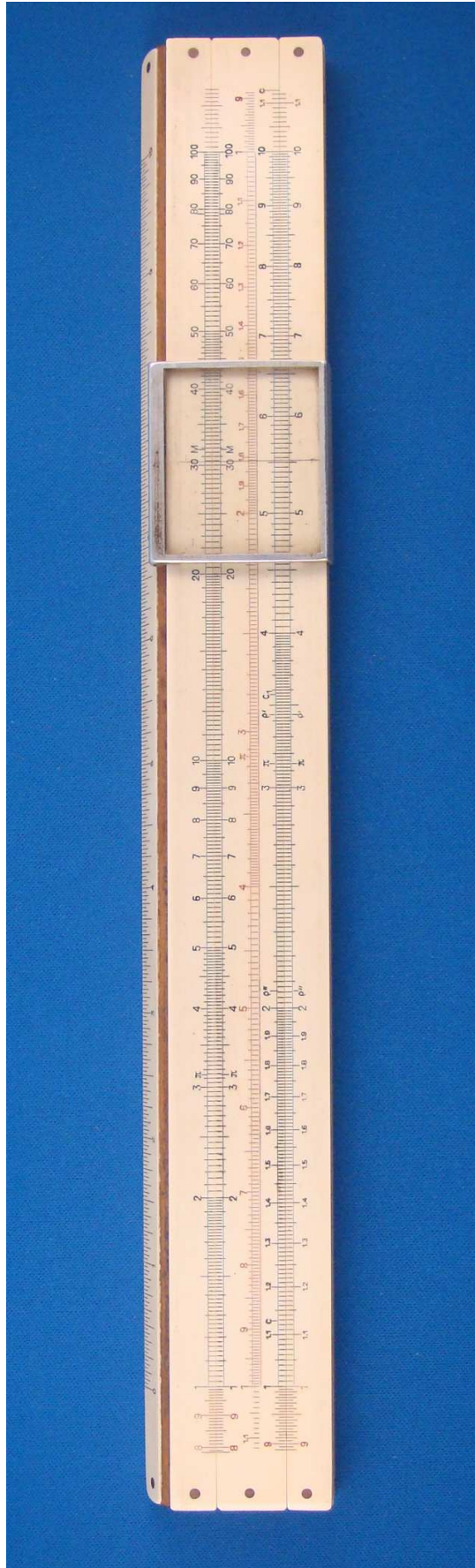


Figure 32: TCD-SCSS-U.20121208.018-fig32

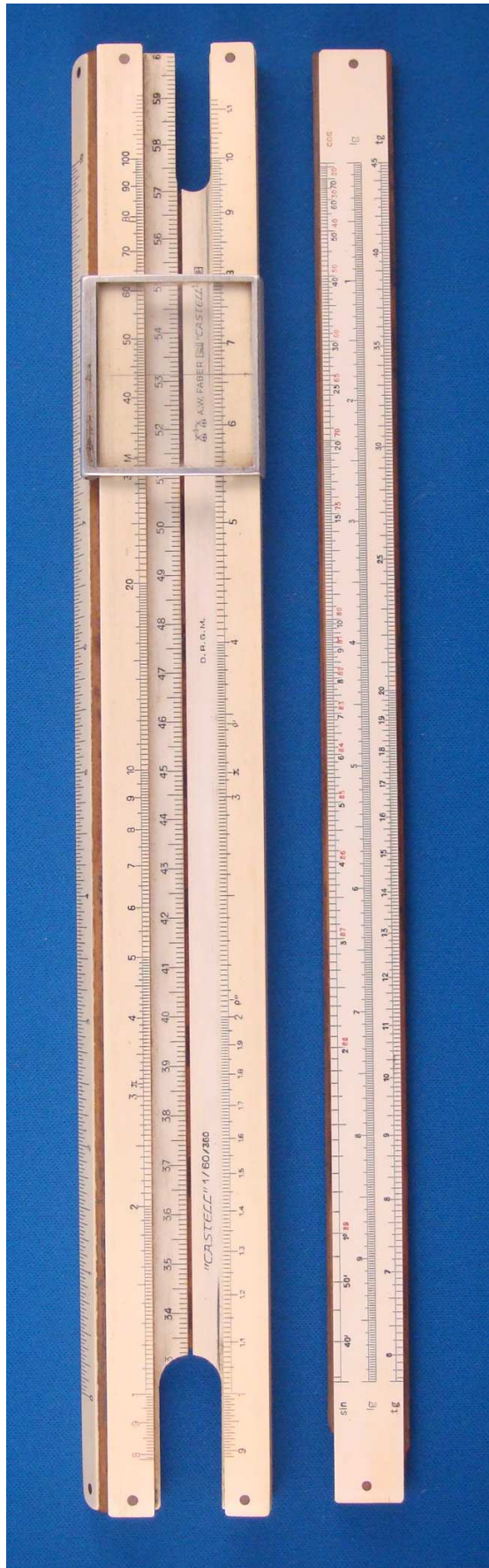


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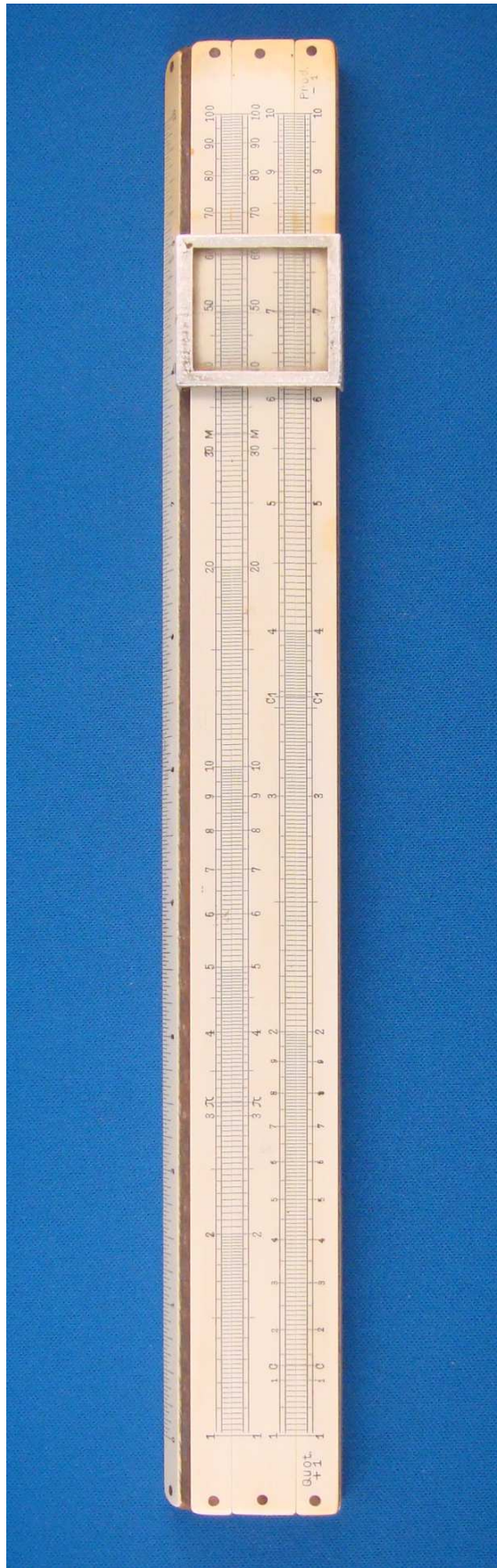


Figure 35: TCD-SCSS-U.20121208.018-fig35

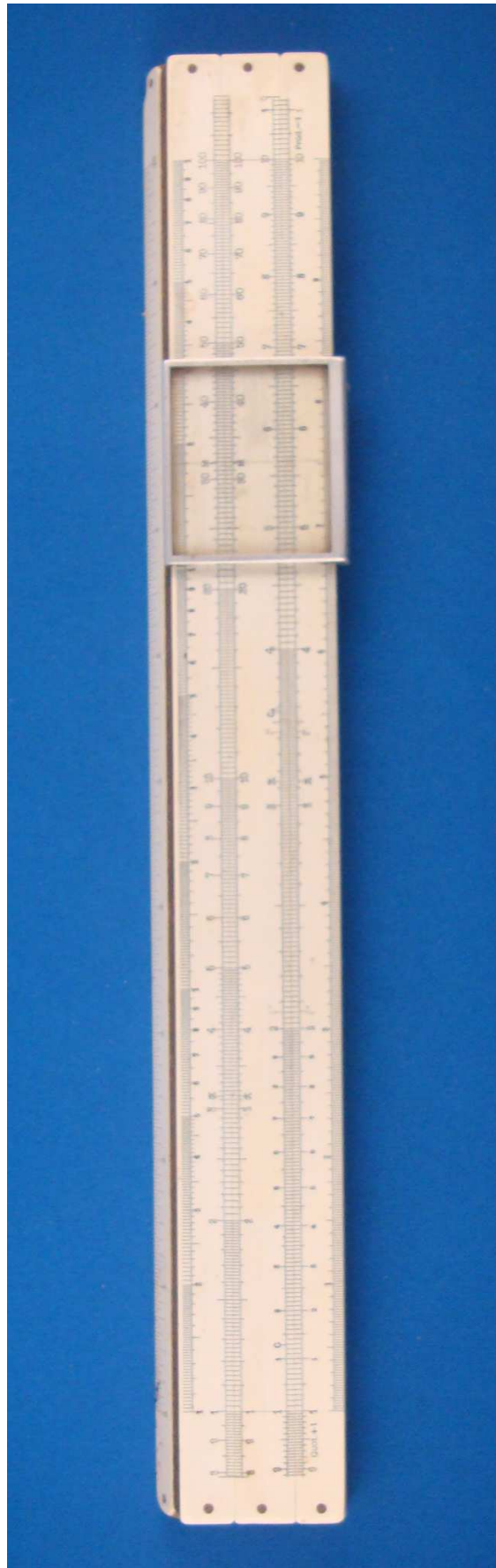


Figure 38: TCD-SCSS-U.20121208.018-fig38

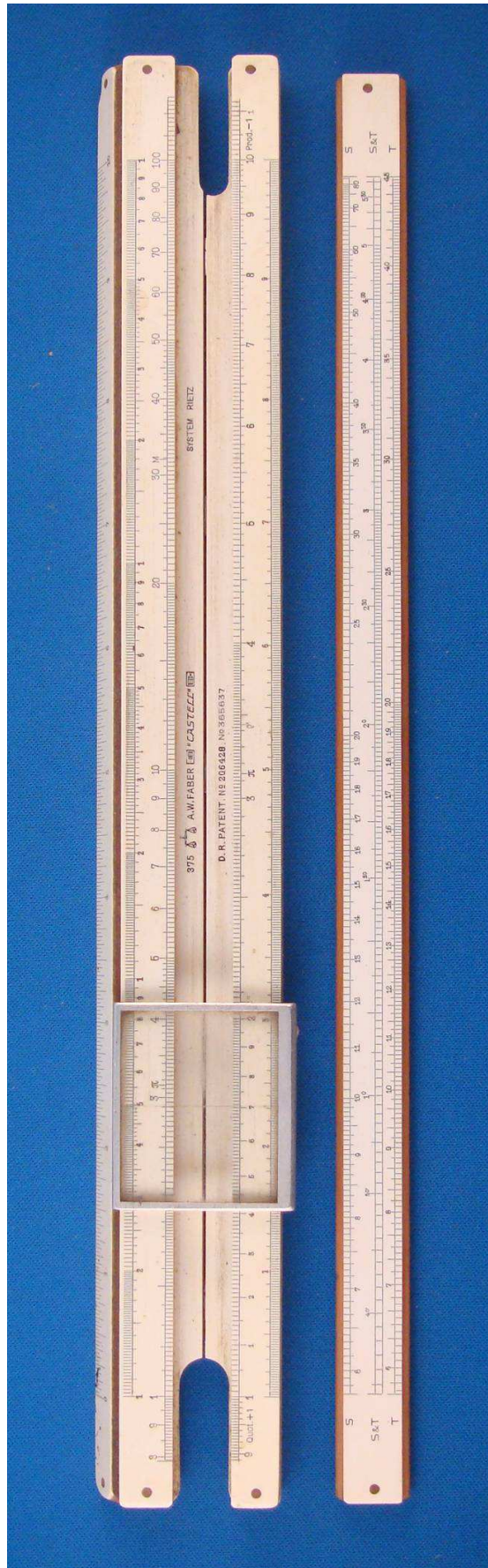


Figure 40: TCD-SCSS-U.20121208.018-fig40

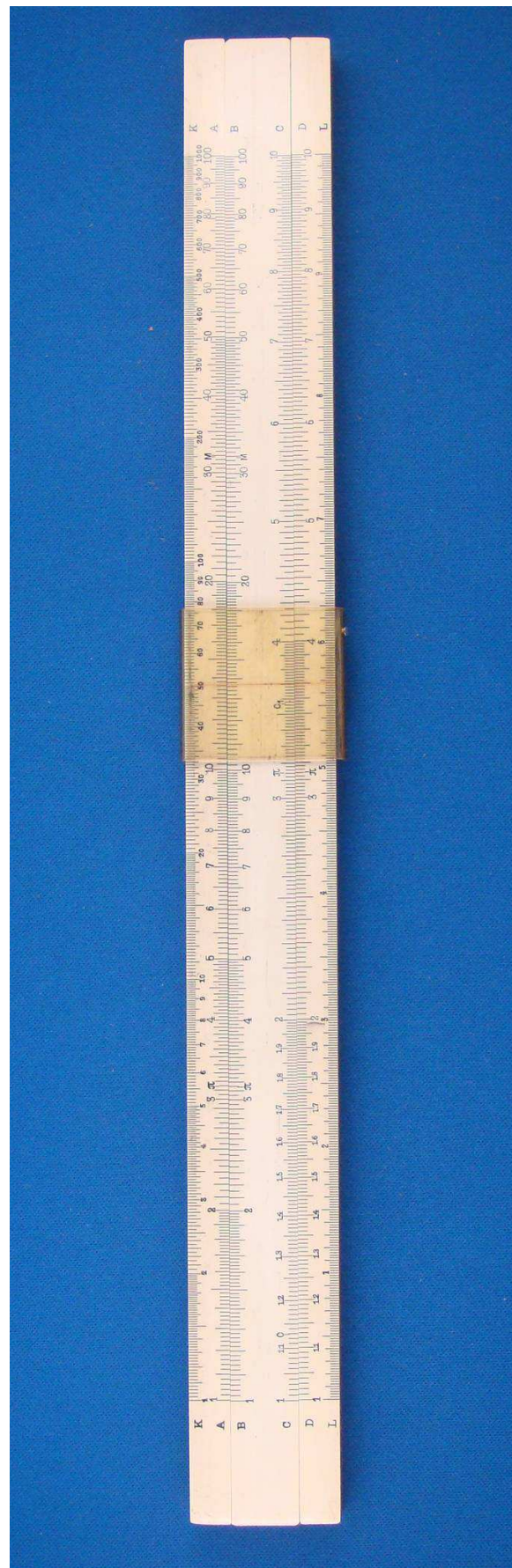


Figure 41: TCD-SCSS-U.20121208.018-fig41

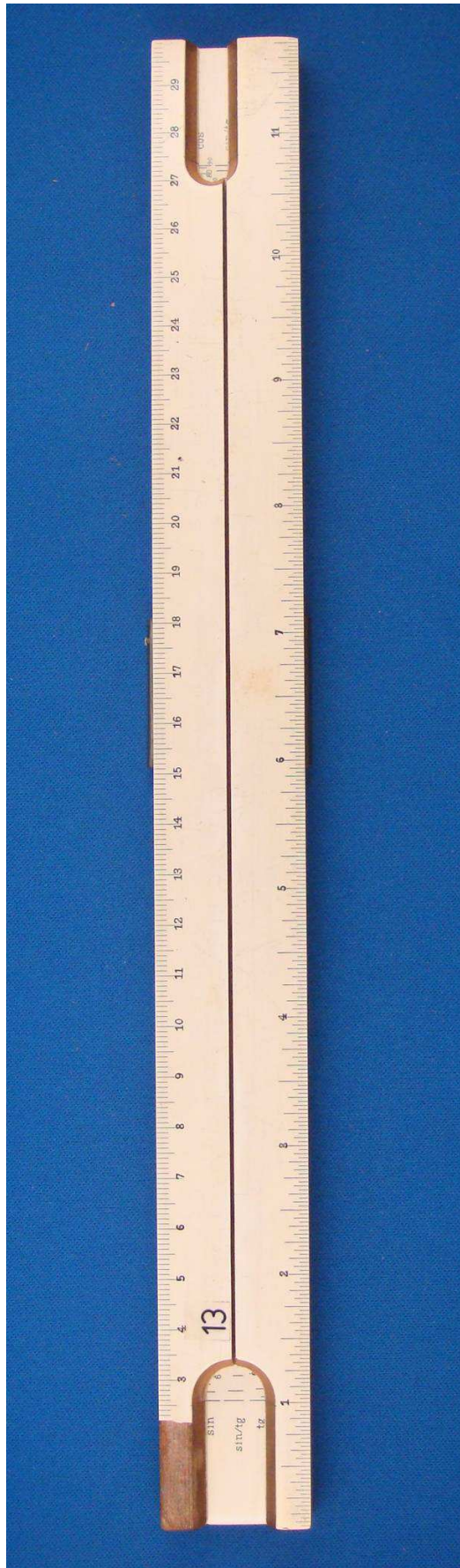


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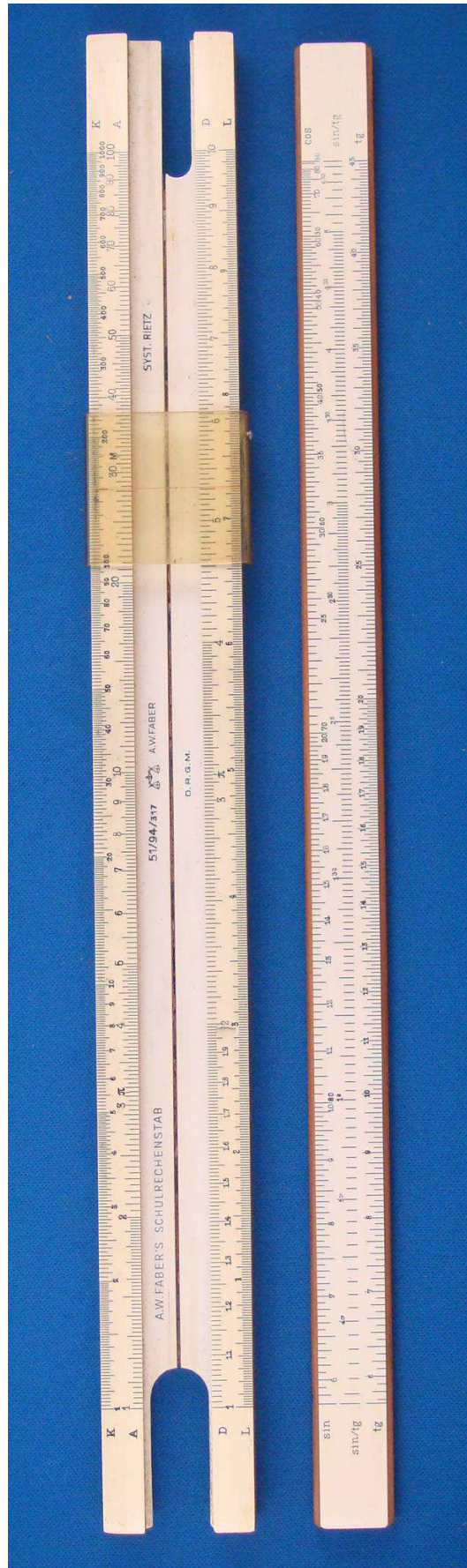


Figure 43: TCD-SCSS-U.20121208.018-fig43



Figure 44: TCD-SCSS-U.20121208.018-fig44

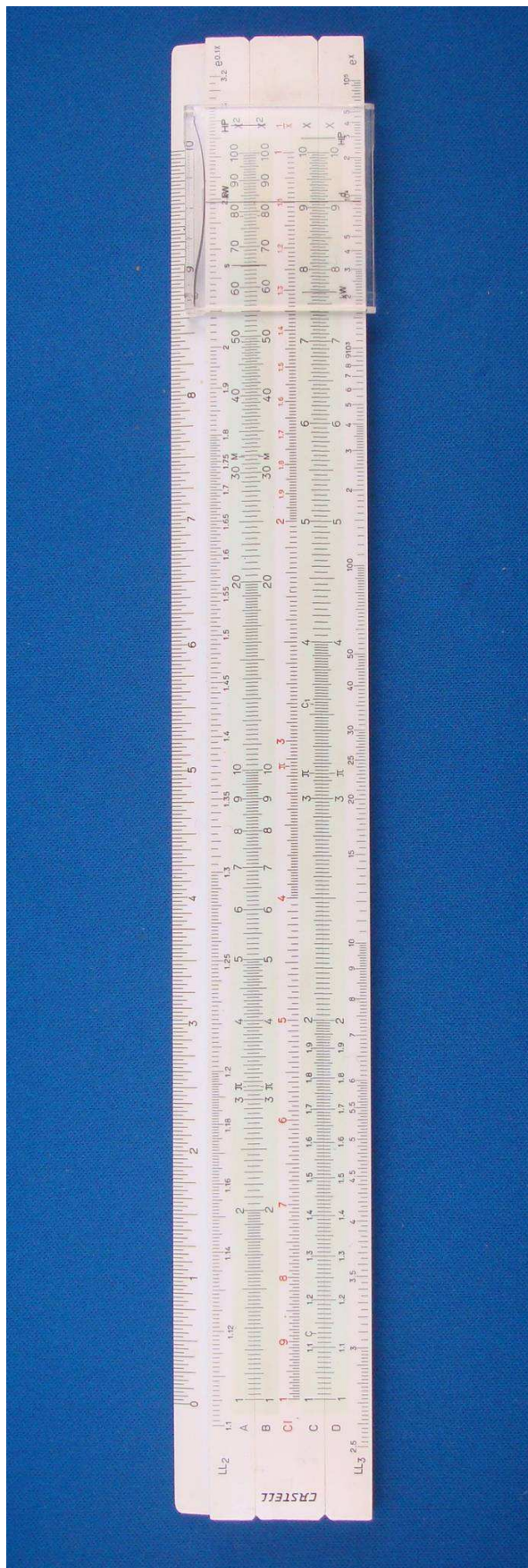


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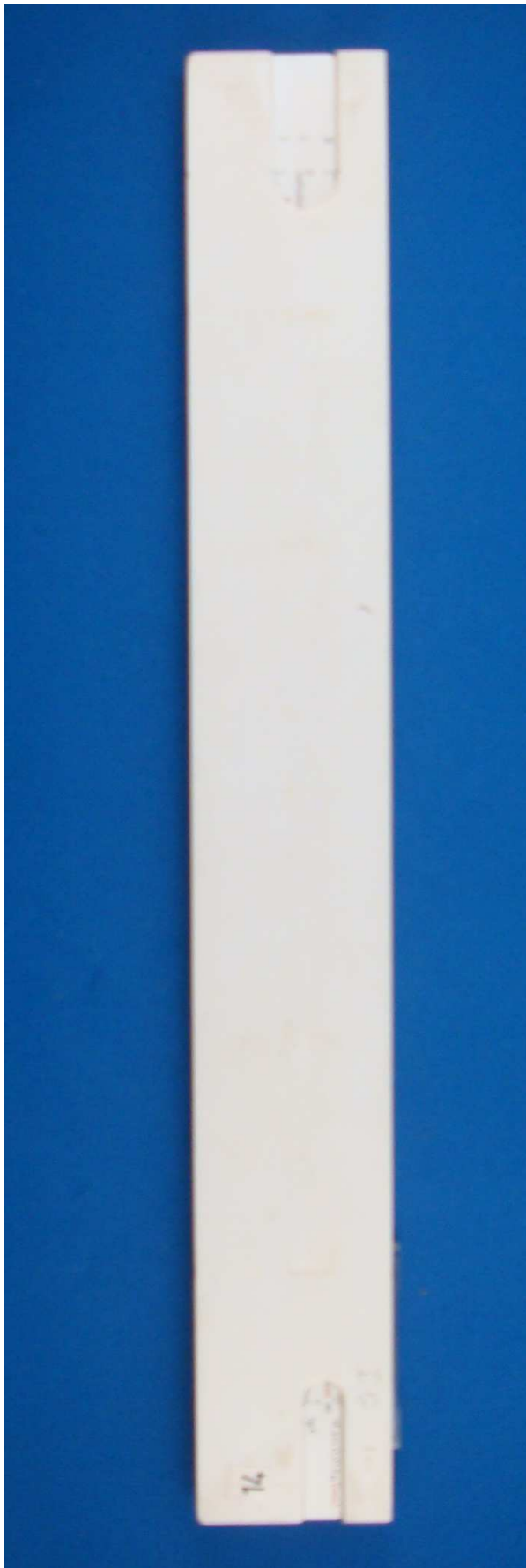


Figure 46: TCD-SCSS-U.20121208.018-fig46

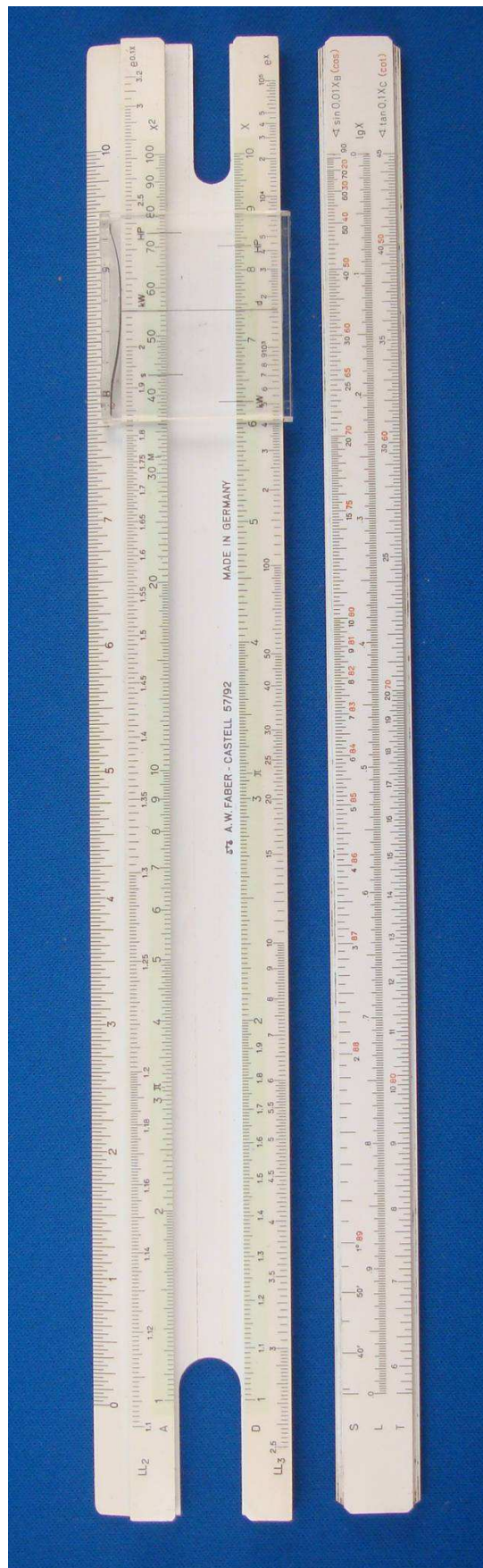


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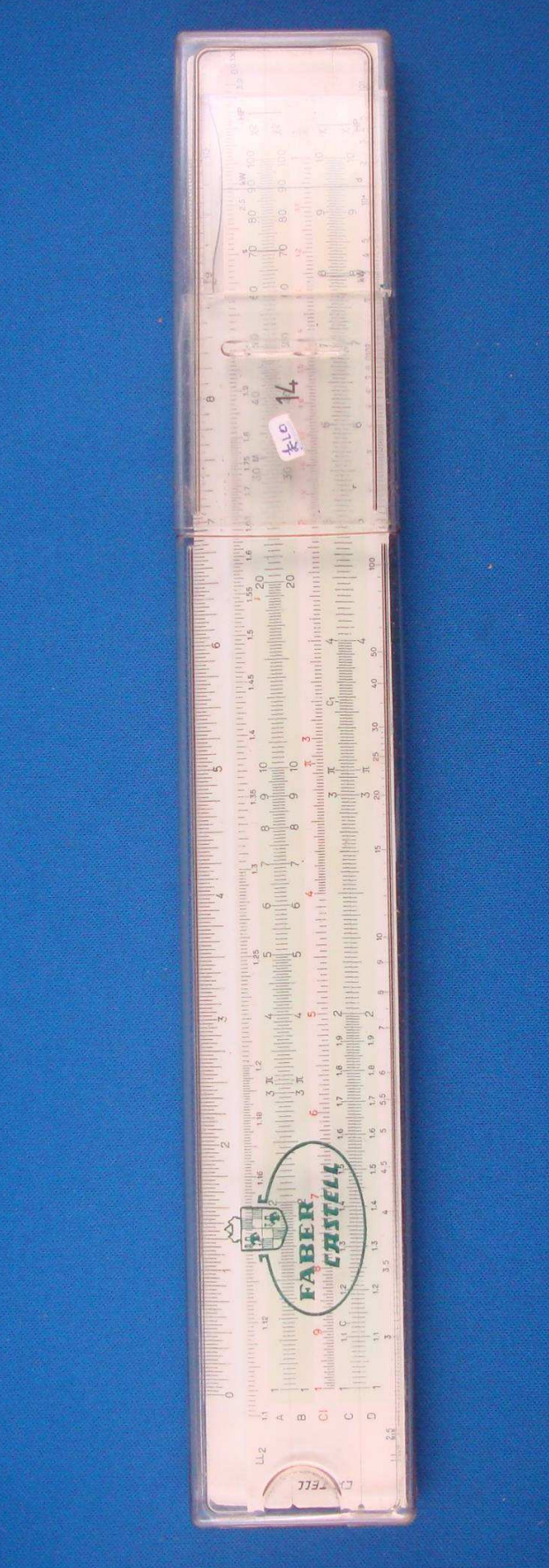


Figure 48: TCD-SCSS-U.20121208.018-fig48

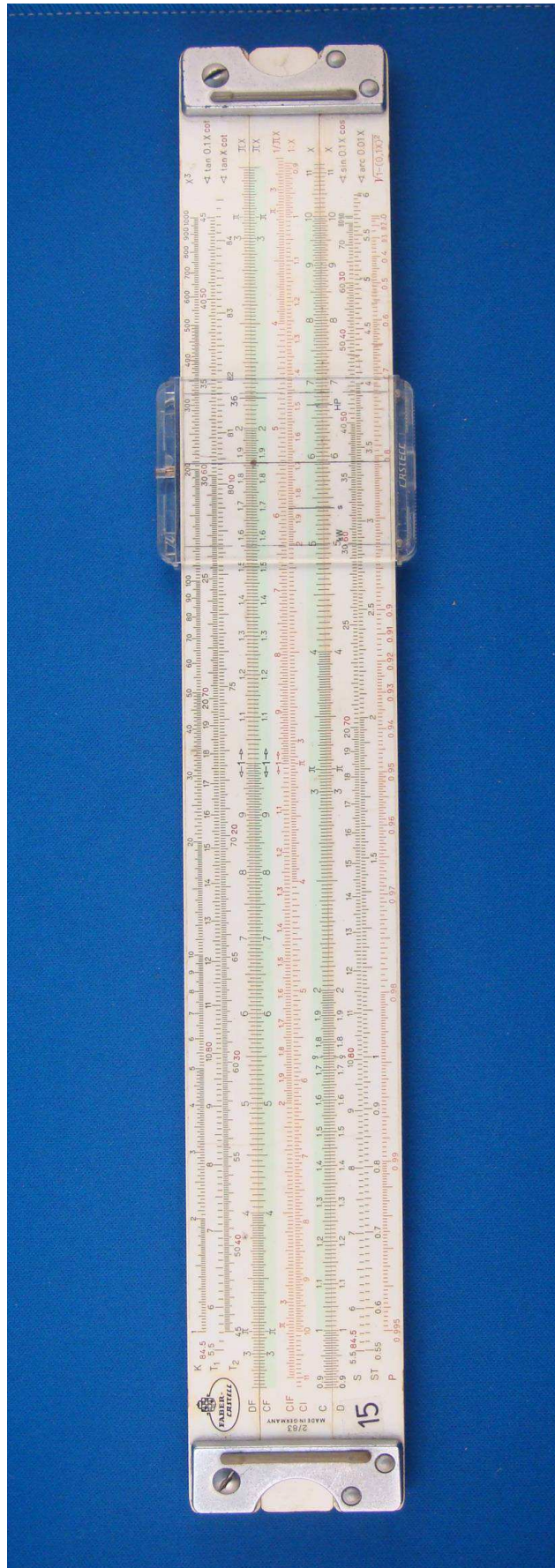


Figure 49: TCD-SCSS-U.20121208.018-fig49

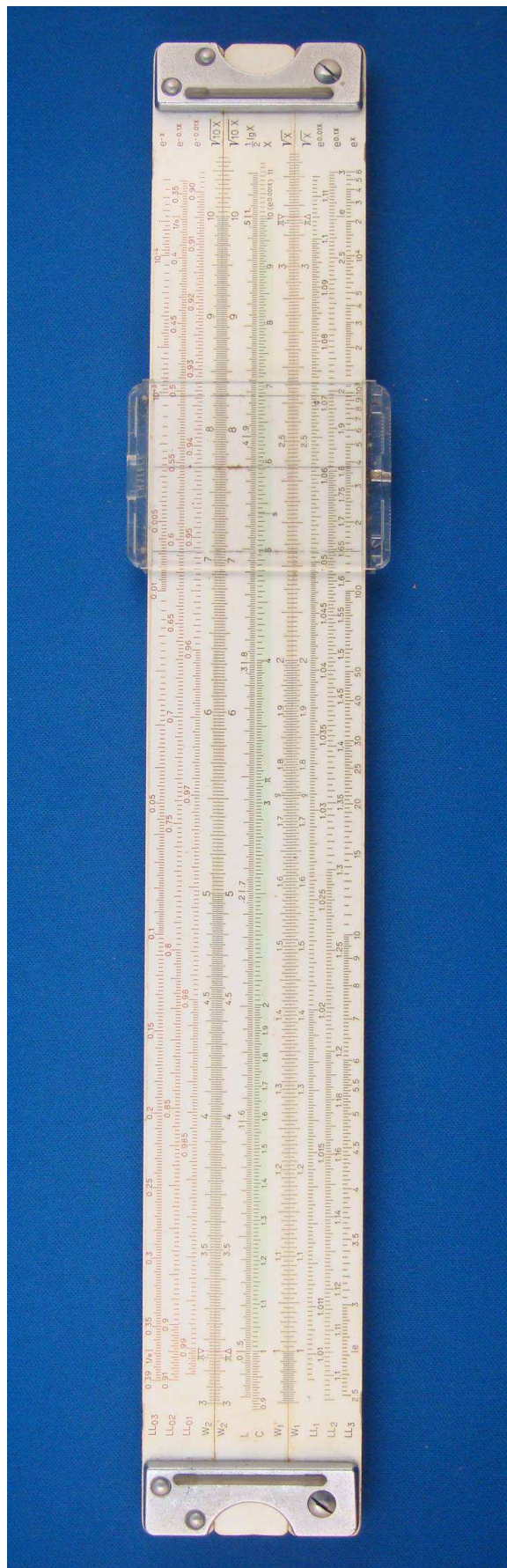


Figure 50: TCD-SCSS-U.20121208.018-fig50

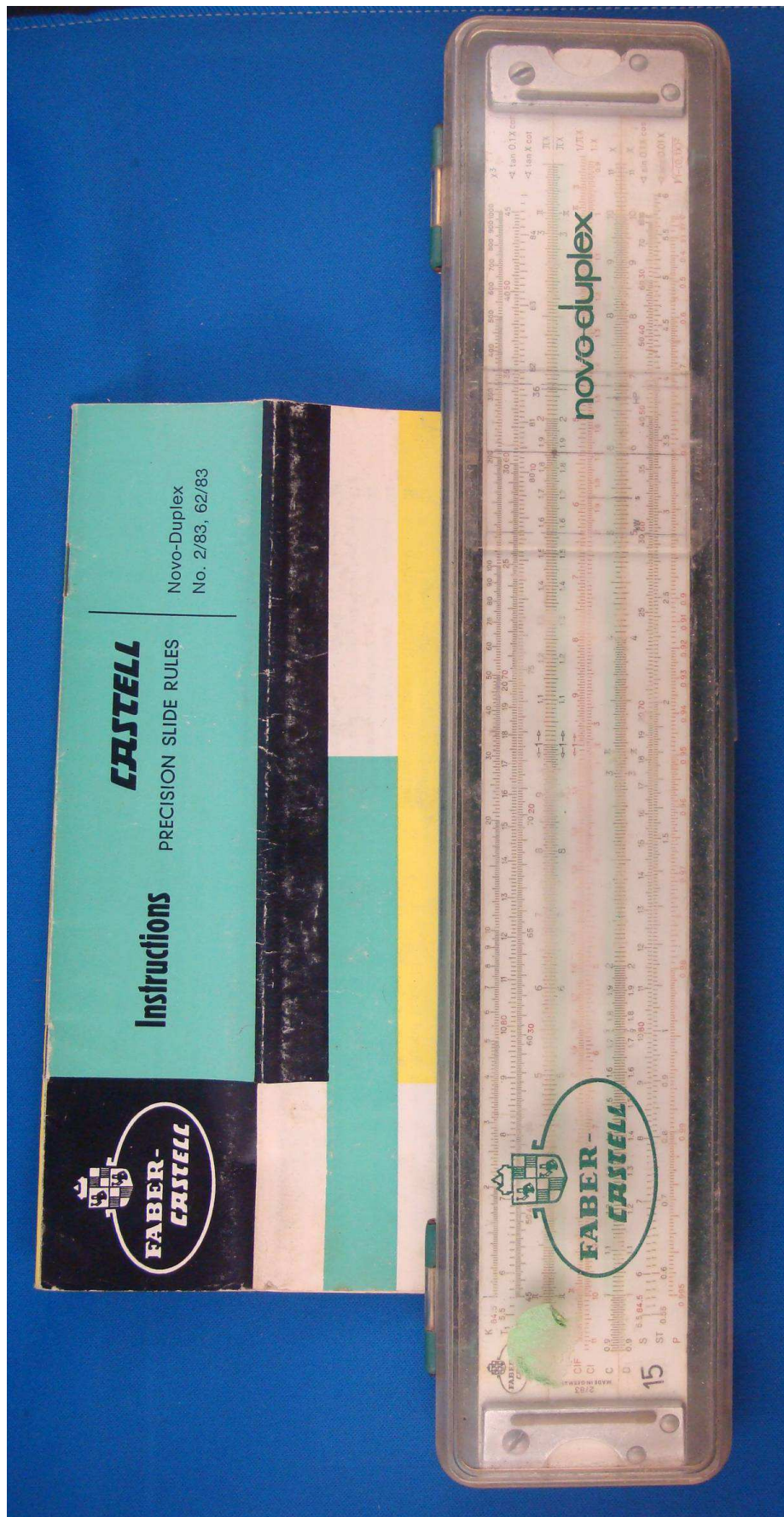


Figure 51: TCD-SCSS-U.20121208.018-fig51

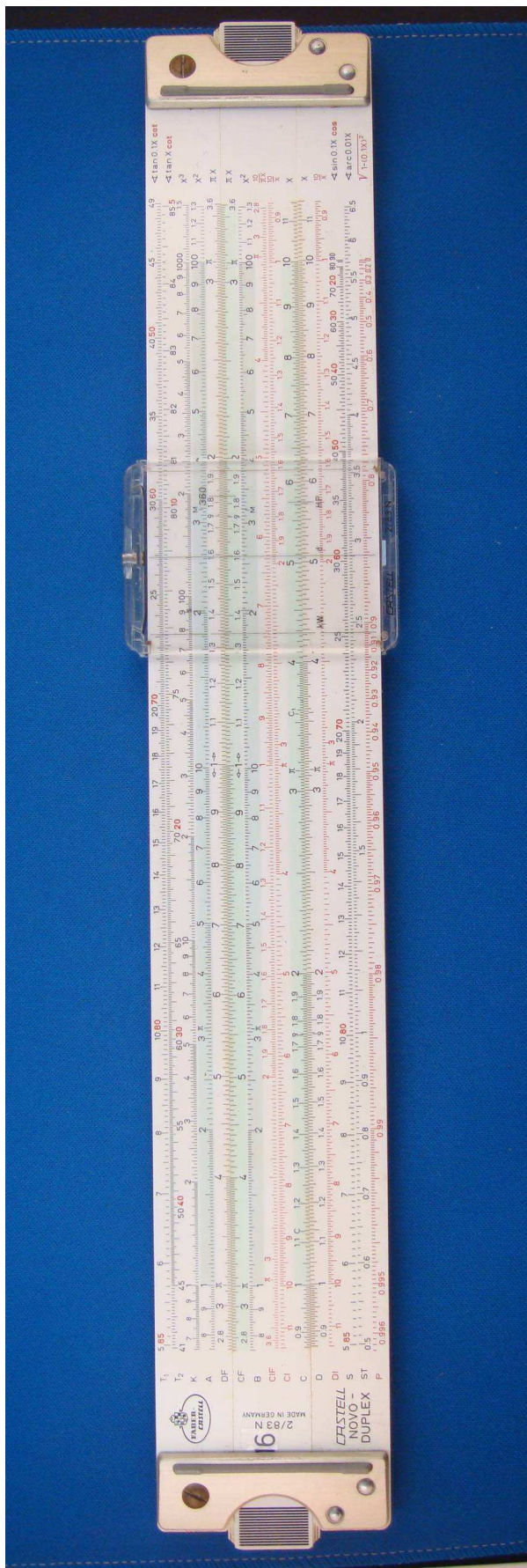


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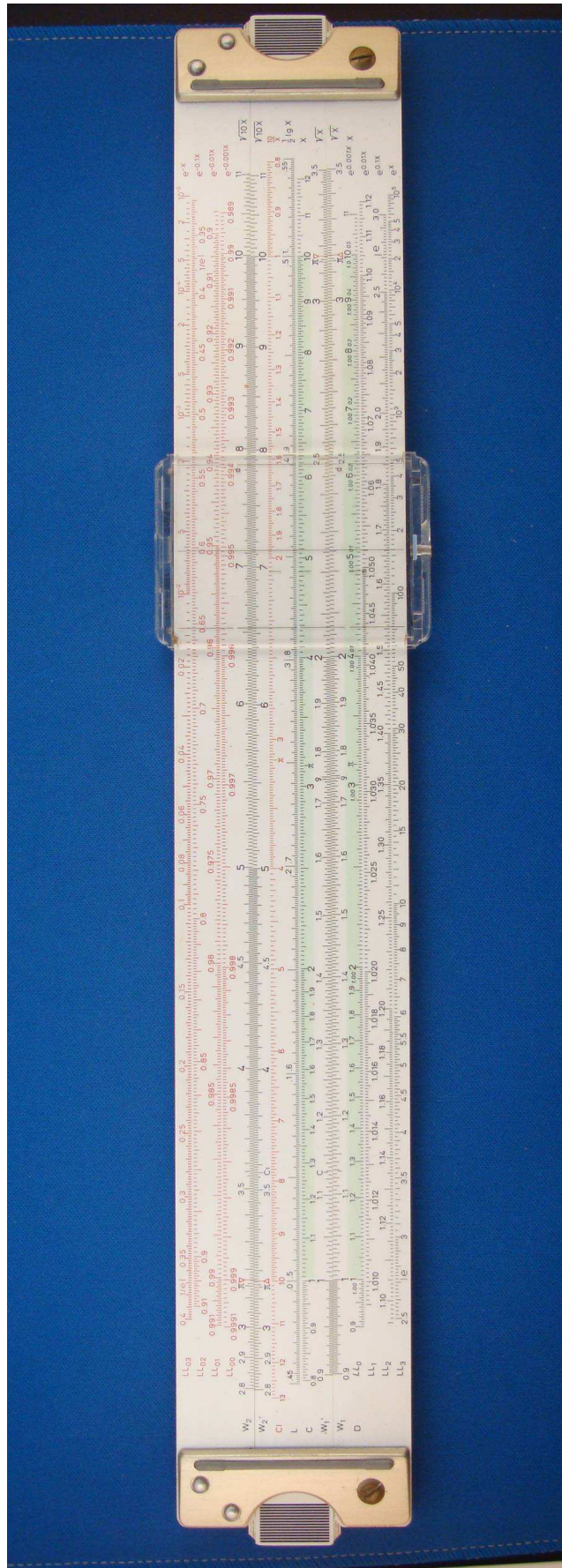


Figure 53: TCD-SCSS-U.20121208.018-fig53

Precision Slide Rule
for Mechanical and Electrical Engineers,
Students of Technical Universities,
Engineering Colleges, Polytechnics

THE PHYSICAL PROPERTIES OF METALS										MATHEMATICS										ELECTRICAL										CIVIL ENGINEERING ON VARIOUS MATERIALS										PHYSICS									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Density Specific gravity	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Expansion	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
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Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
Temp. Coeff. of Resistance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35														
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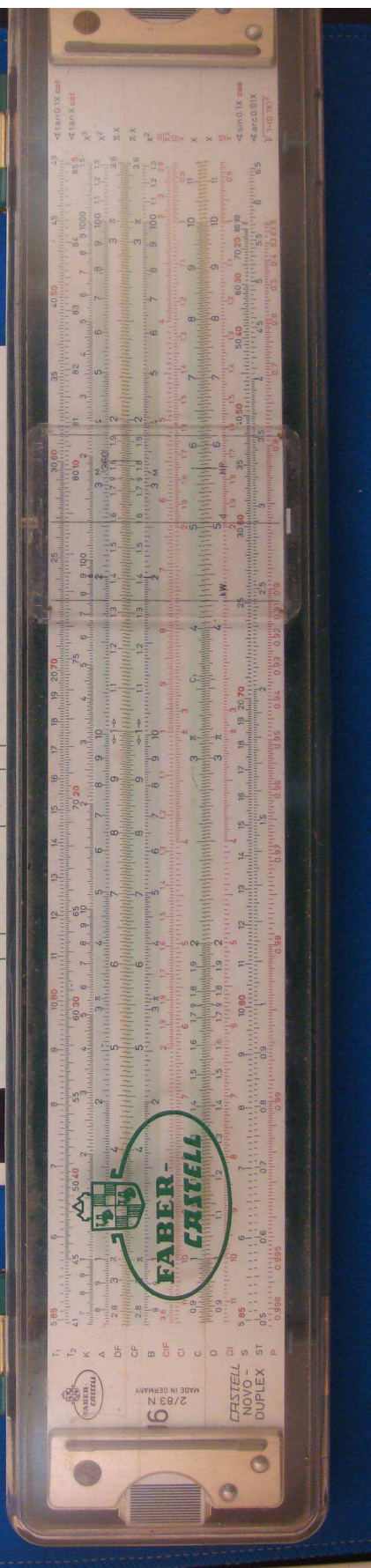


Figure 54: TCD-SCSS-U.20121208.018-fig54

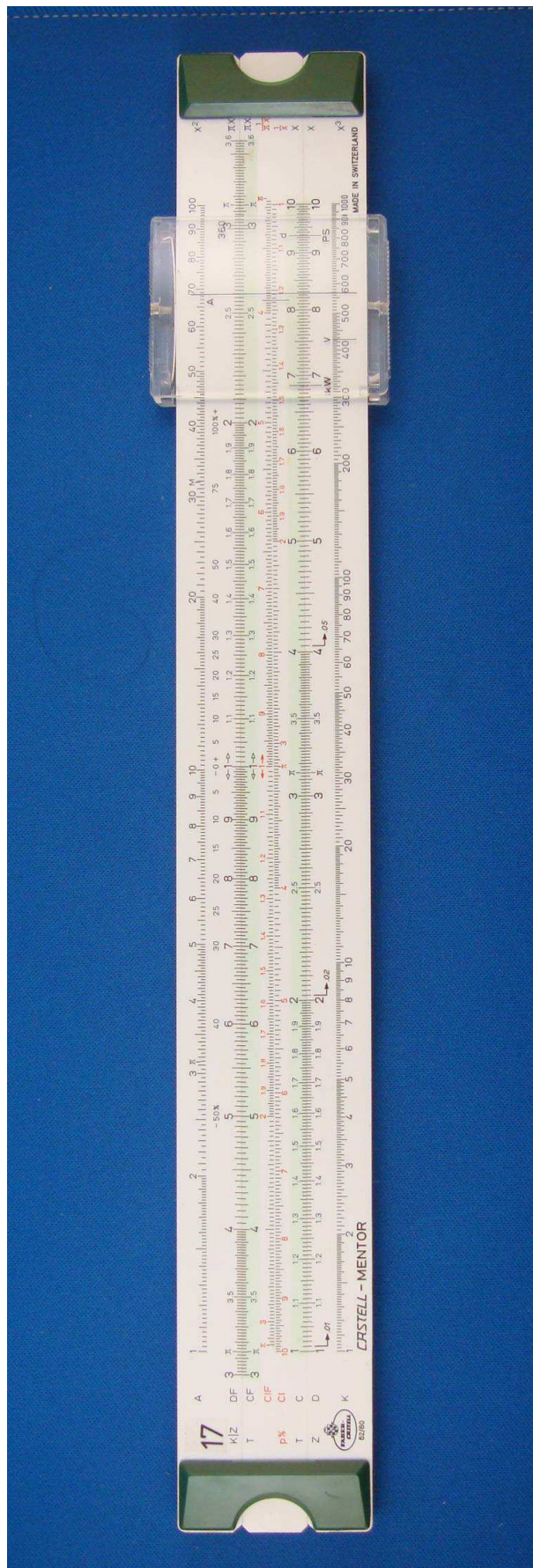


Figure 55: TCD-SCSS-U.20121208.018-fig55



Figure 56: TCD-SCSS-U.20121208.018-fig56

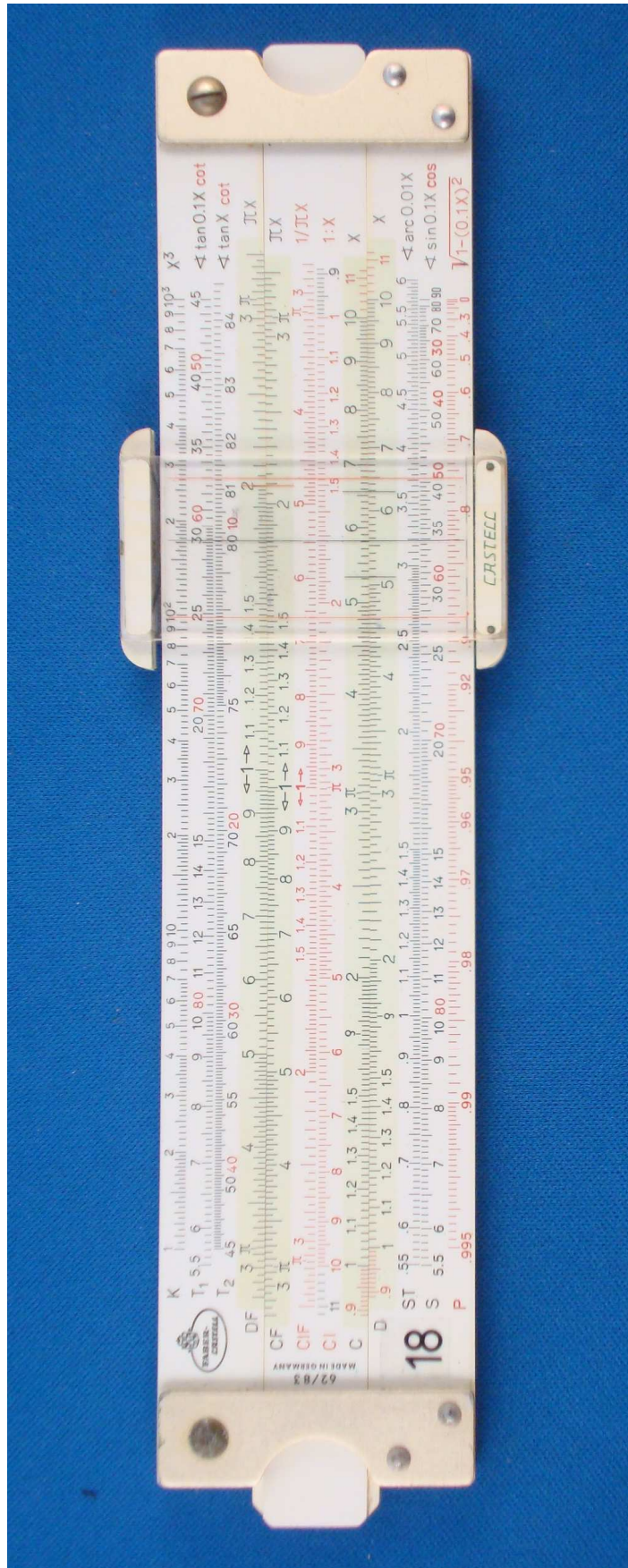


Figure 57: TCD-SCSS-U.20121208.018-fig57

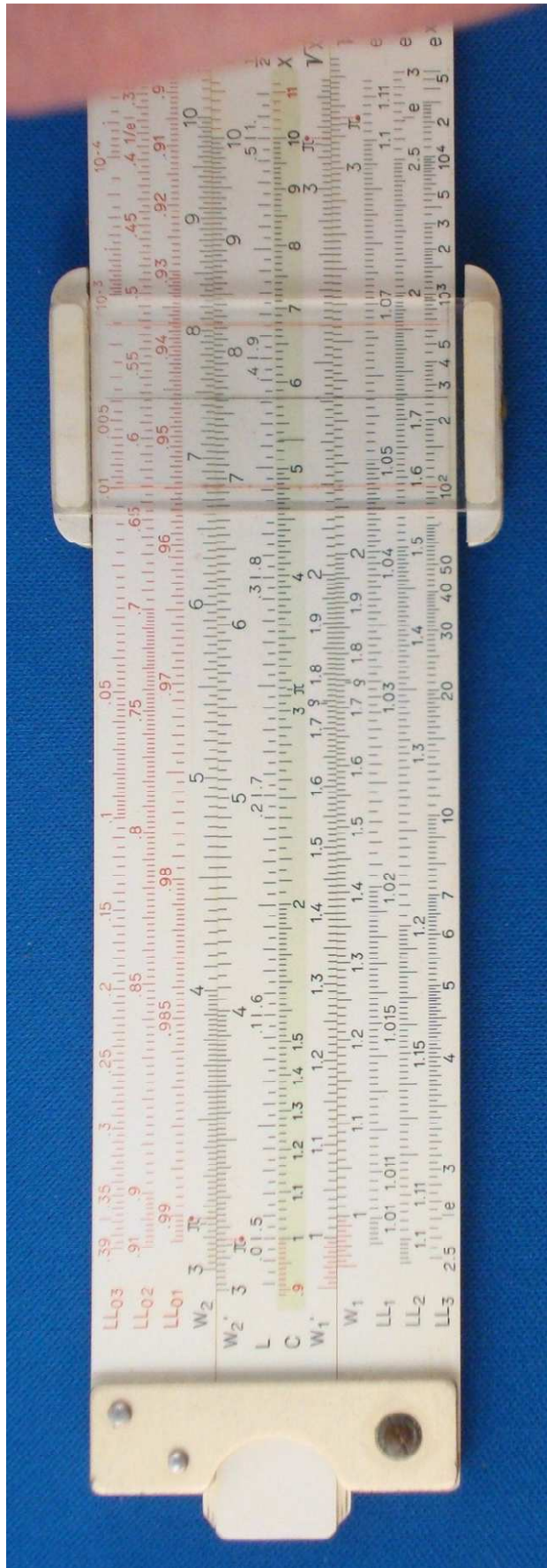


Figure 58: TCD-SCSS-U.20121208.018-fig58

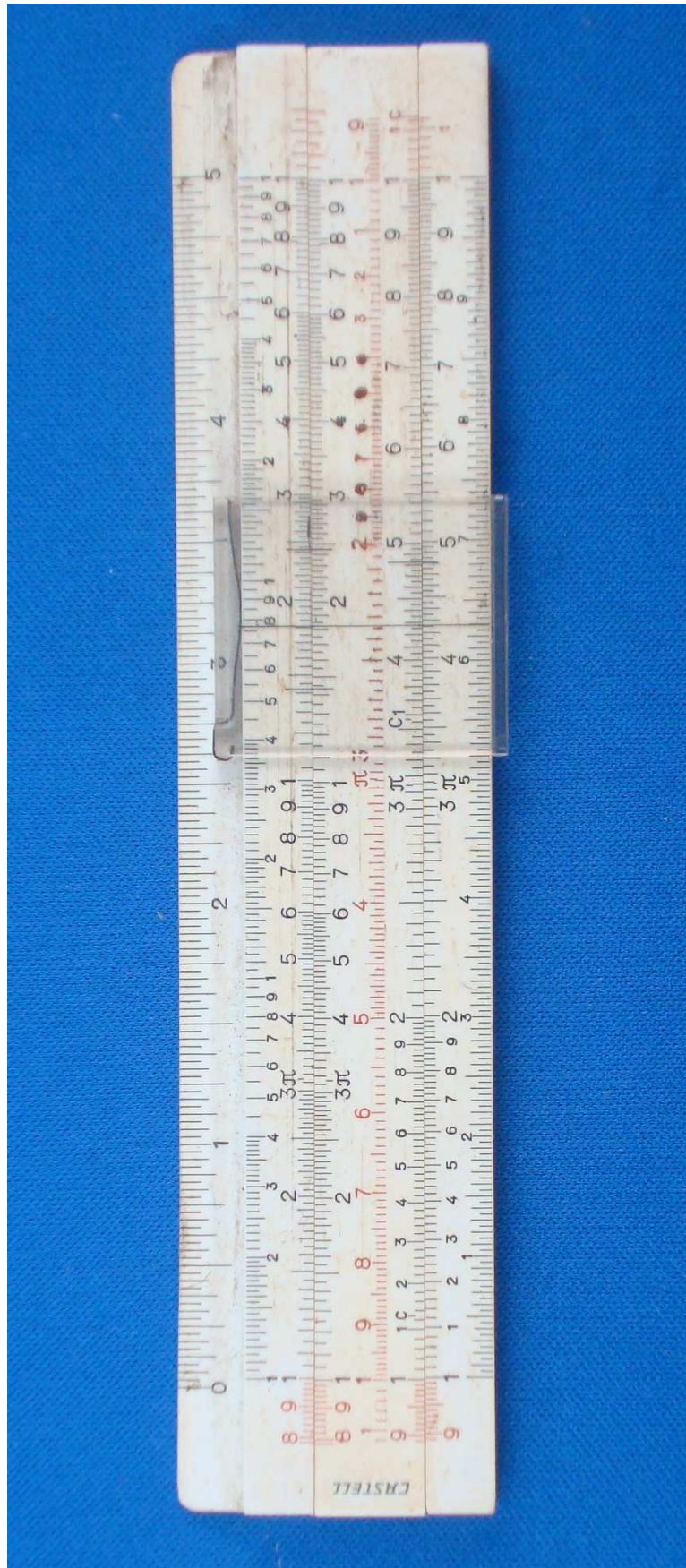


Figure 59: TCD-SCSS-U.20121208.018-fig59

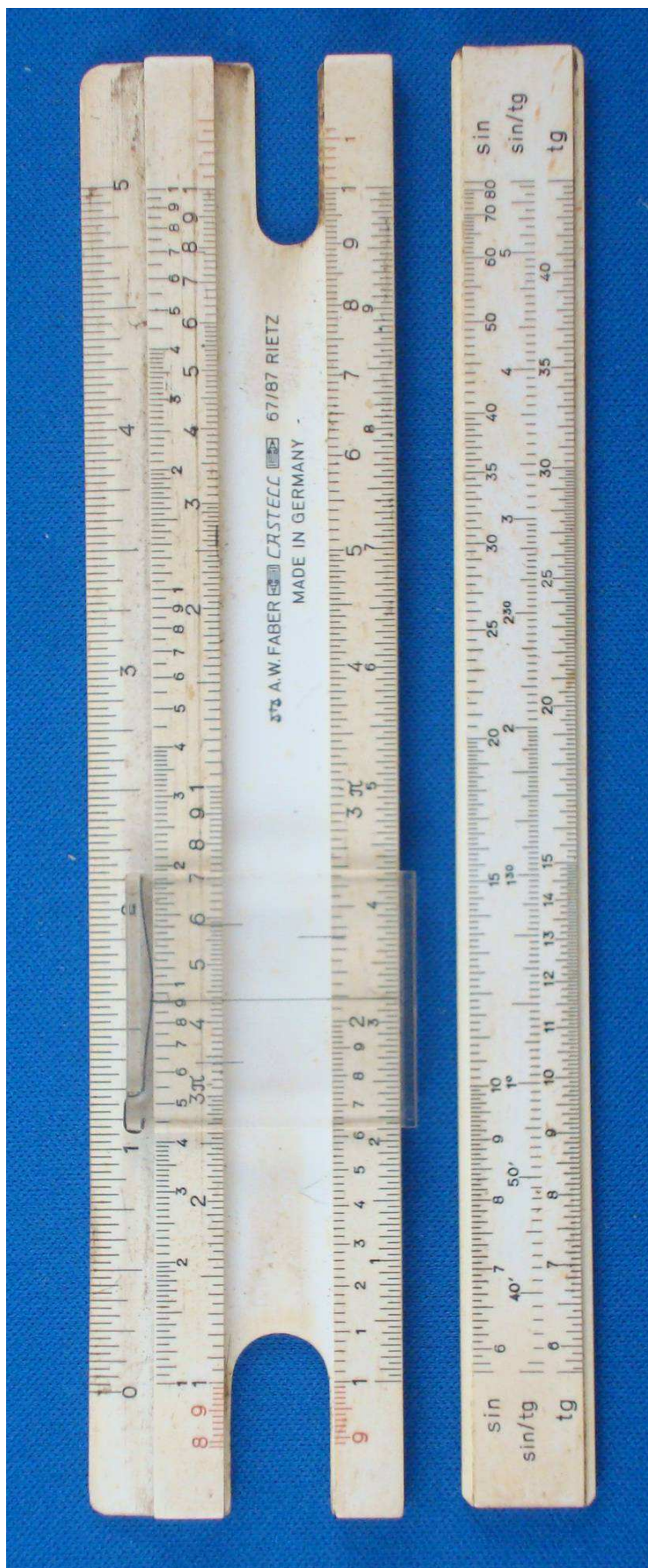


Figure 60: TCD-SCSS-U.20121208.018-fig60

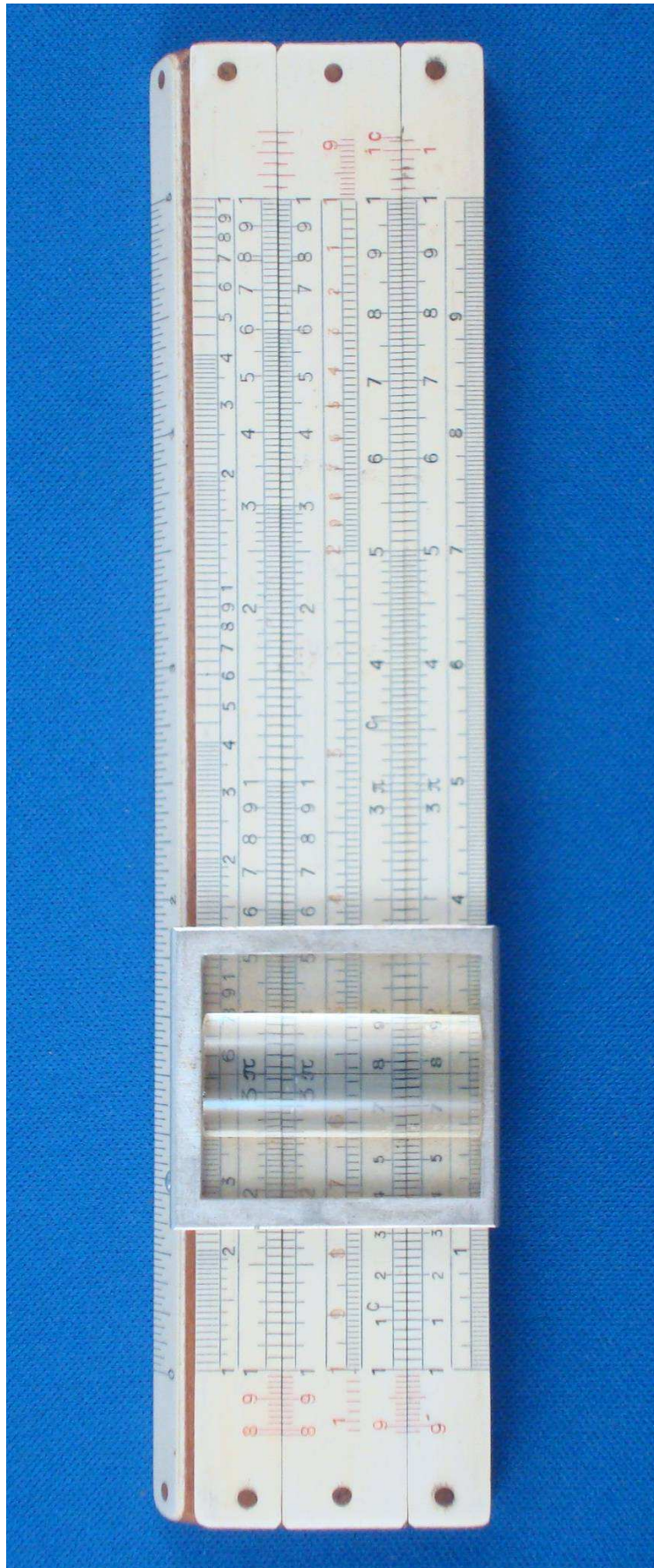


Figure 61: TCD-SCSS-U.20121208.018-fig61

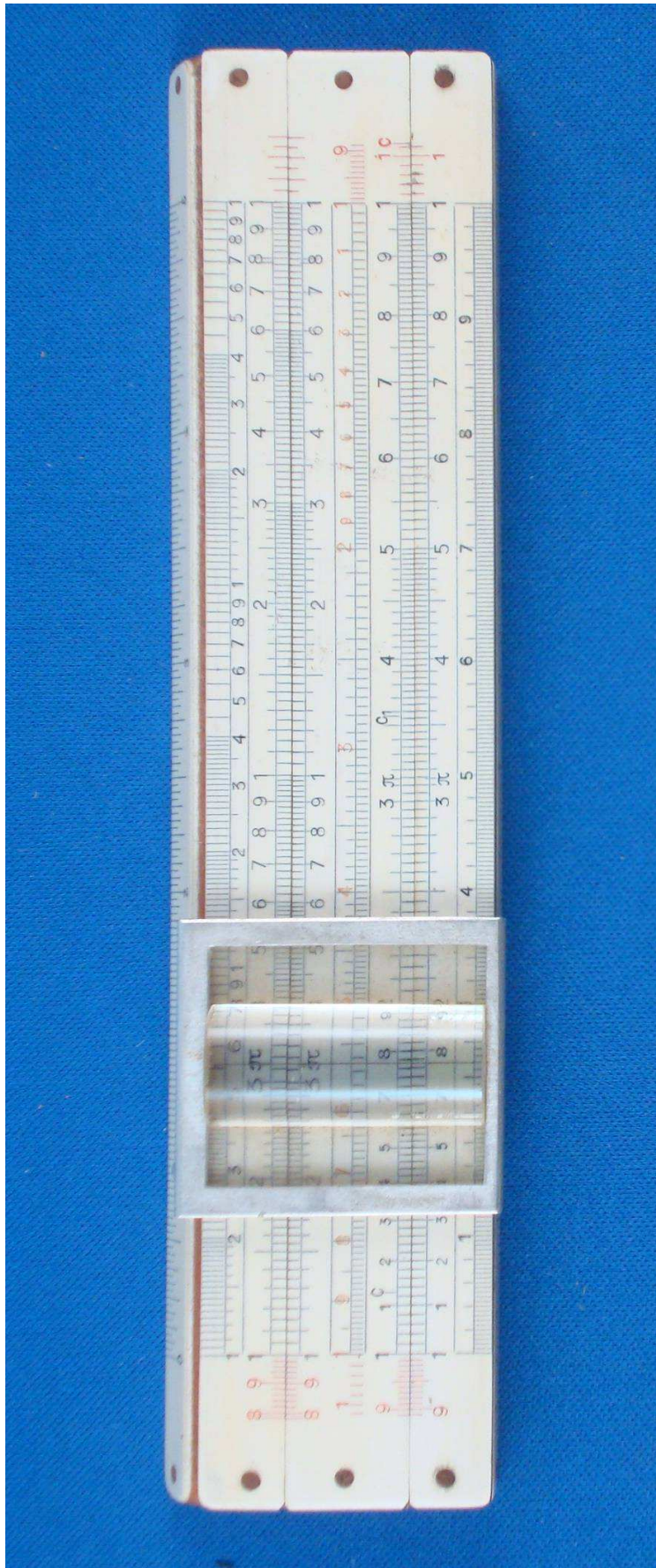


Figure 62: TCD-SCSS-U.20121208.018-fig62

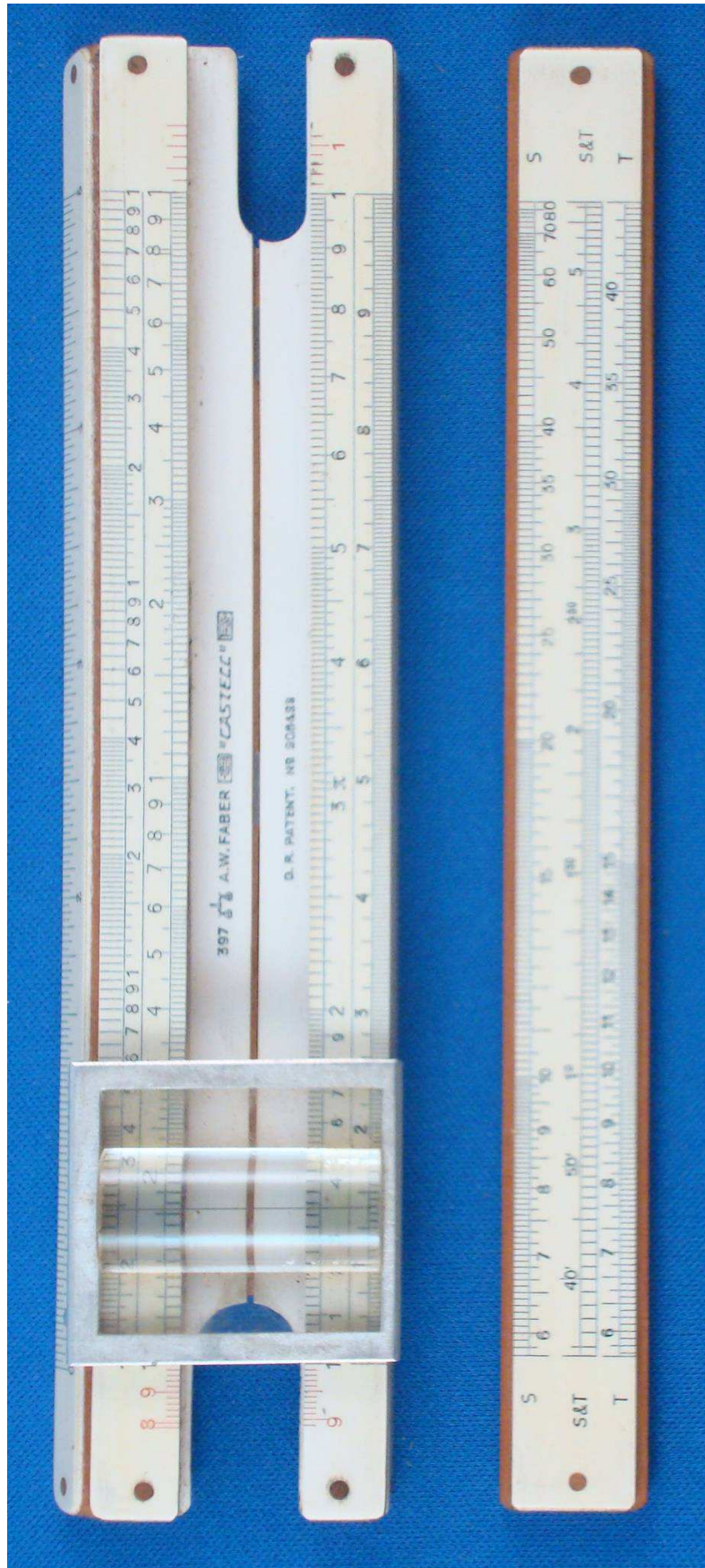


Figure 63: TCD-SCSS-U.20121208.018-fig63

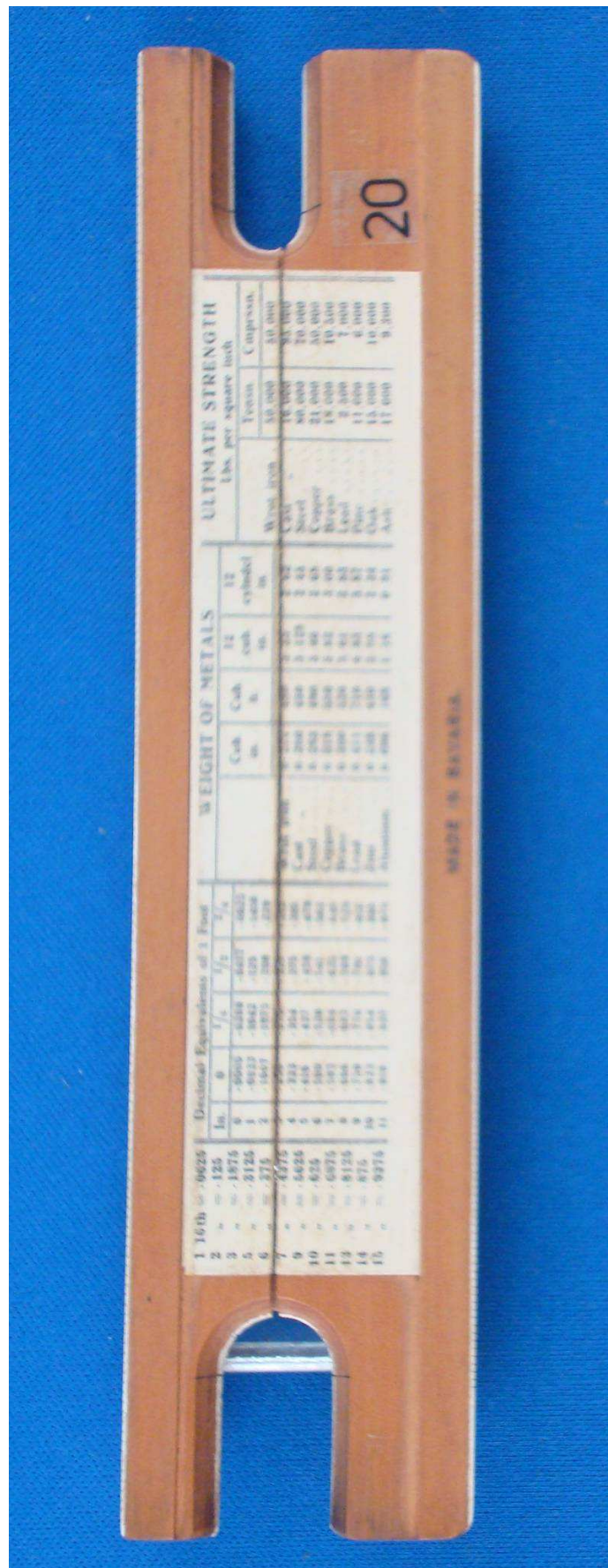


Figure 64: TCD-SCSS-U.20121208.018-fig64

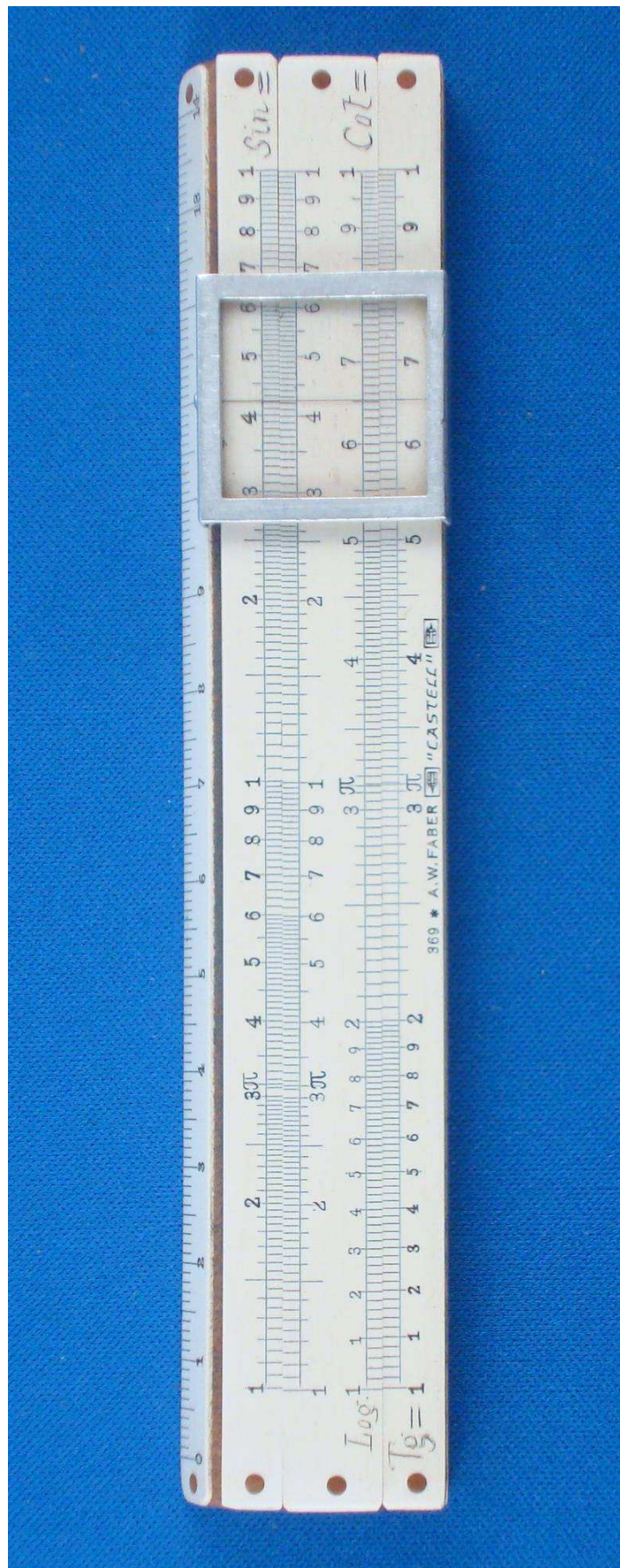


Figure 65: TCD-SCSS-U.20121208.018-fig65

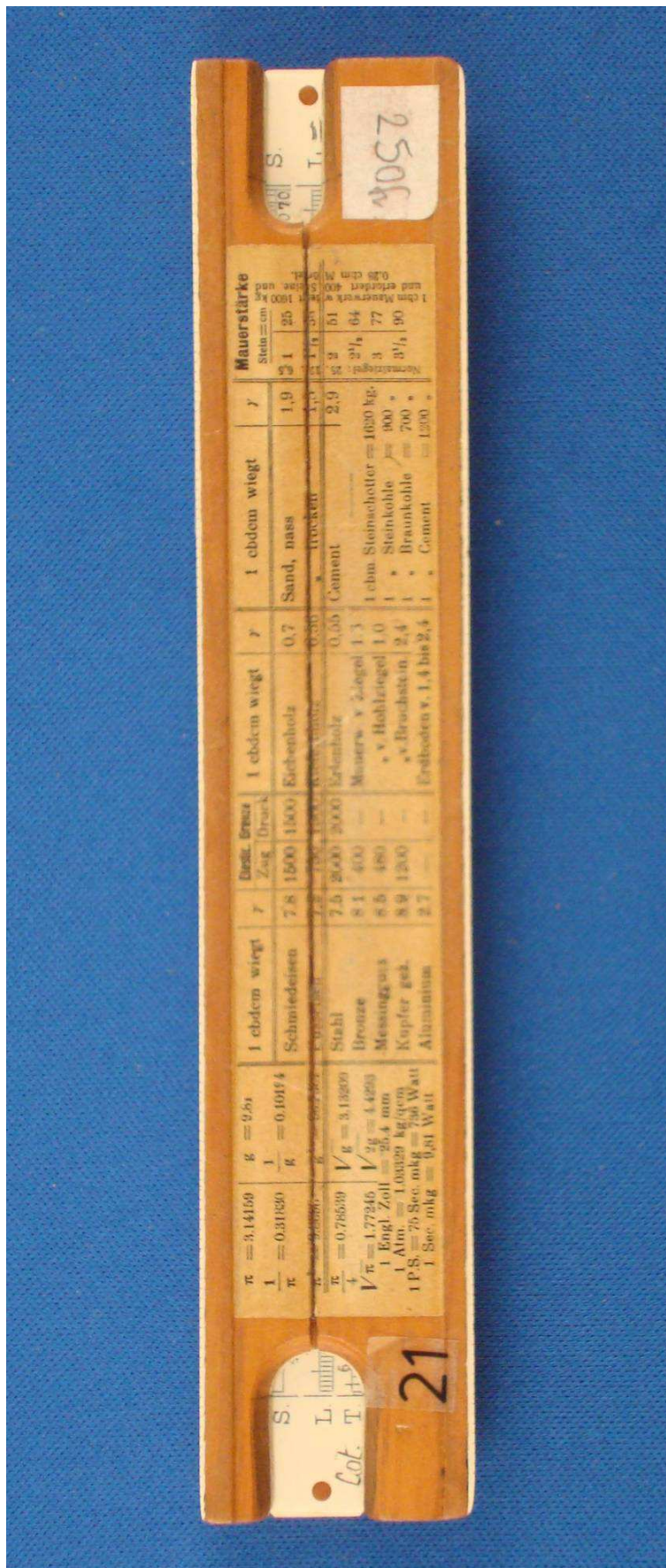


Figure 66: TCD-SCSS-U.20121208.018-fig66

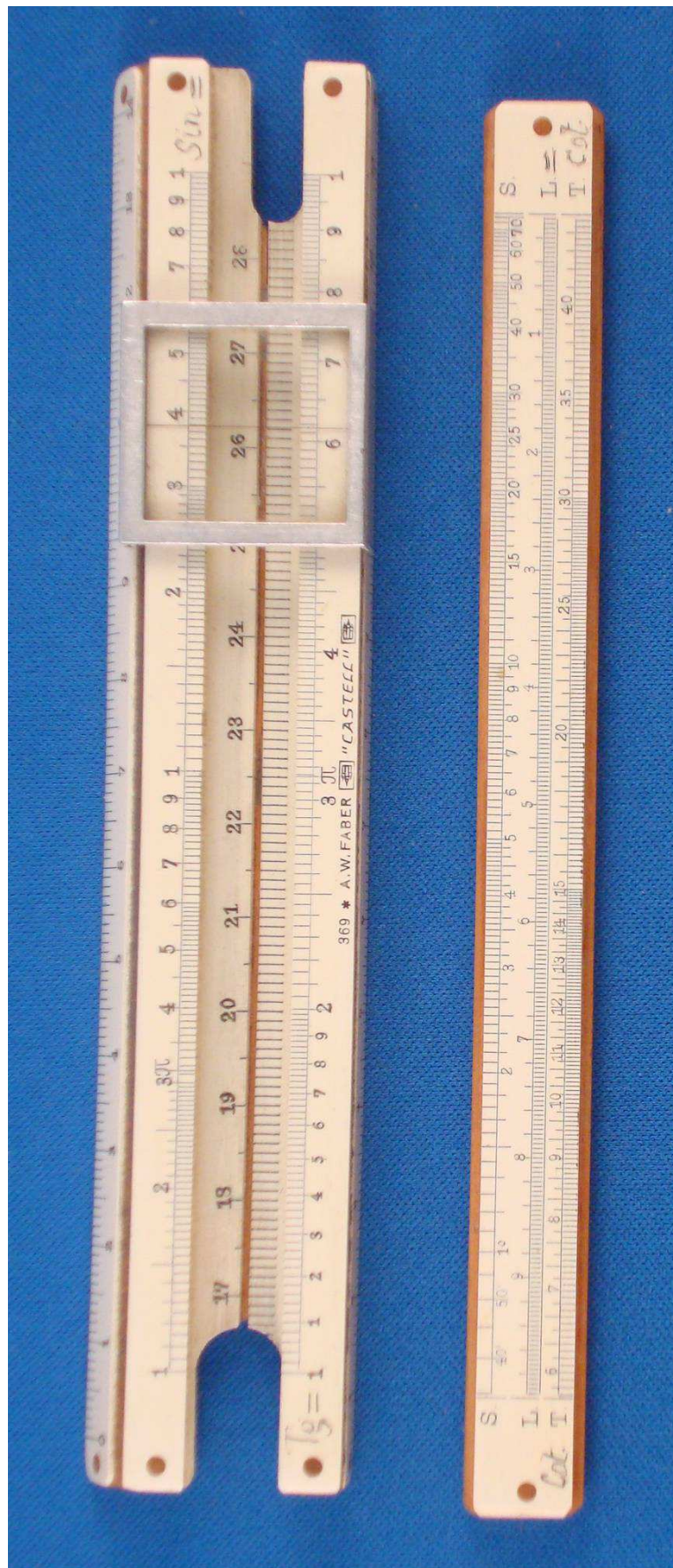


Figure 67: TCD-SCSS-U.20121208.018-fig67



Figure 68: TCD-SCSS-U.20121208.018-fig68

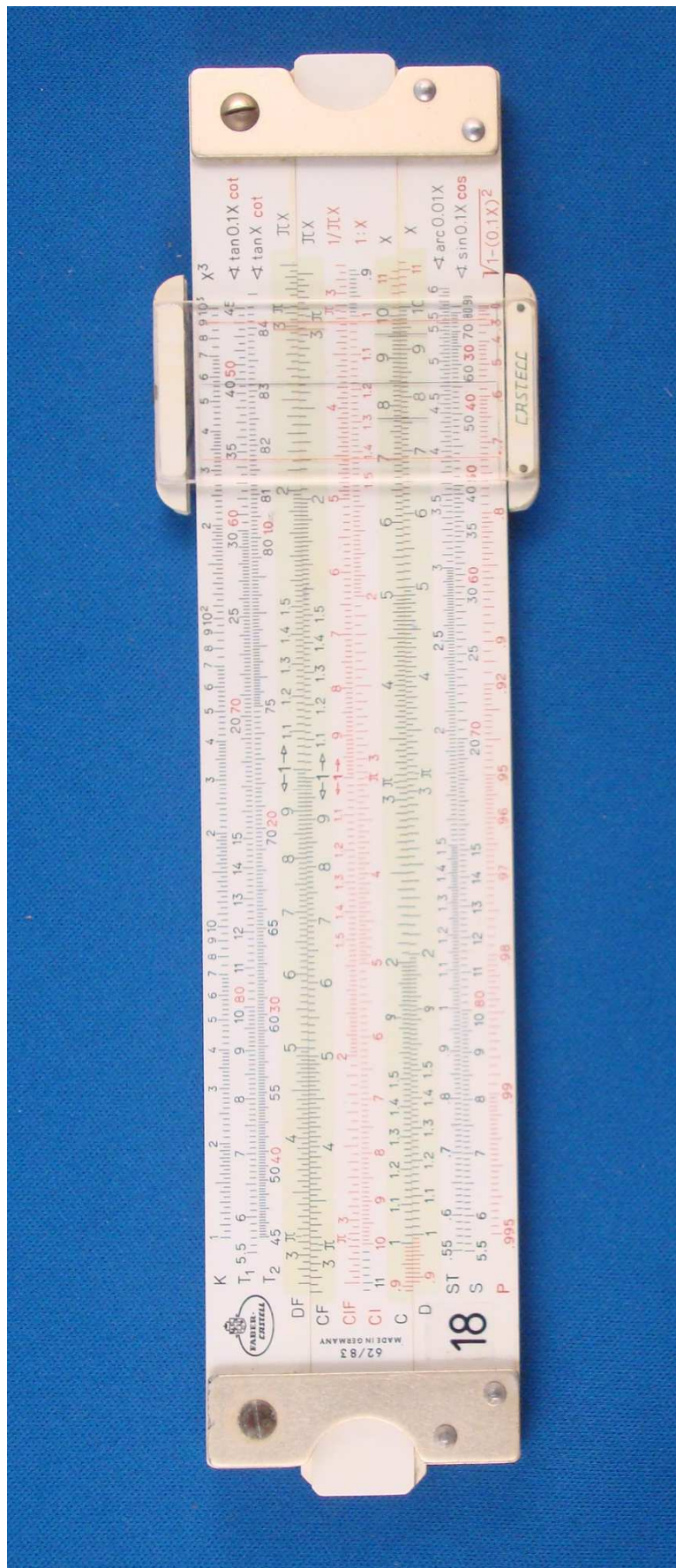


Figure 69: TCD-SCSS-U.20121208.018-fig69

