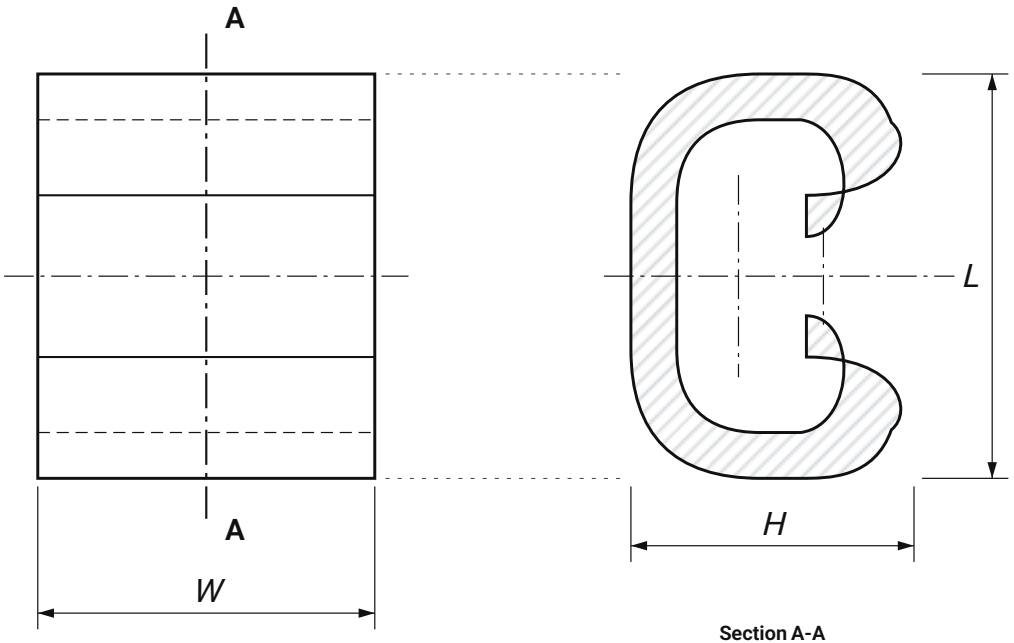
Copper C clamp (CCC) technical drawing

Dimensions in mm · not to scale

CCC 1010 … CCC 2424

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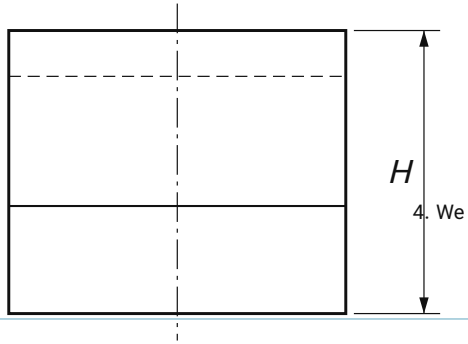


Front view

Section A-A

Seats for main conductor A and branch conductor B

Top view



Notes

1. Material: copper
2. Dimensions in mm; L, W and H values per the table
3. Installation: crimping with the dedicated C clamp tool and die
4. We continually improve our products, and the dimensions of some may be updated; please confirm final dimensions with our specialists before ordering.

H	W	L	B (mm²)	A (mm²)	Code
9	12	13	4-10	10	CCC 1010
12	17	19	10-16	10-16	CCC 1016
12	17	19	4	16	CCC 1604
13	12	20	1.5-10	16-25	CCC 1610
12	19	21	10-16	25	CCC 2516
15	20	24	10-25	25	CCC 2525
15	20	24	1.5-16	35	CCC 3516
15	20	27	25-35	35	CCC 3535
15	20	27	4-16	50	CCC 5016
17	20	27	16-50	50	CCC 5050
17	20	27	1.5-25	70	CCC 7025
21	28	33	4-35	50-70	CCC 5035
21	28	34	35-70	50-70	CCC 5070
26	30	41	35-70	70-95	CCC 7070
26	30	41	4-35	95	CCC 9535
26	30	41	95	70-95	CCC 7095
28	30	45	35-120	120	CCC 1212
28	30	45	6-70	150	CCC 1506
28	30	45	95-150	150	CCC 1515
33	35	54	95-185	120-185	CCC 1218
33	35	54	70-150	150-185	CCC 1570
34	37	54	95-120	240	CCC 2412
34	40	54	150-240	240	CCC 2424

A main conductor, B branch conductor (mm²)

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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