

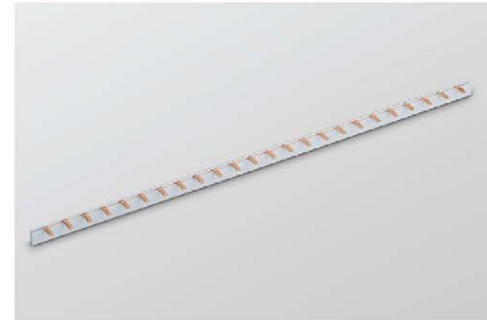
Busbar Pin

Material

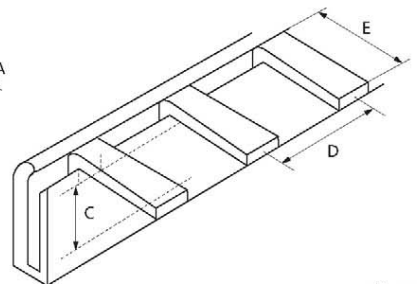
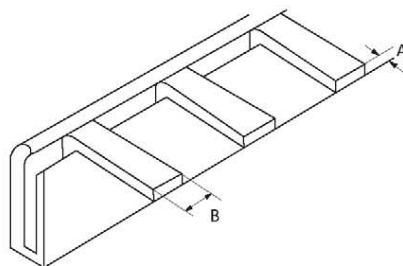
Copper

Features

good conductivity, low contact resistance, safe and reliable



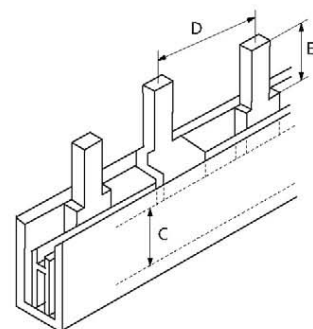
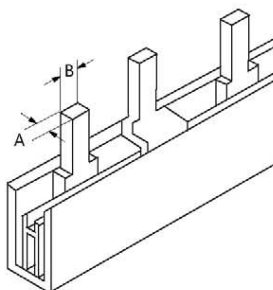
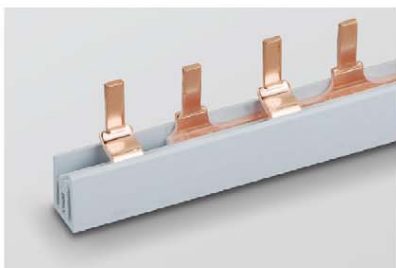
PIN-(1P)



unit:mm

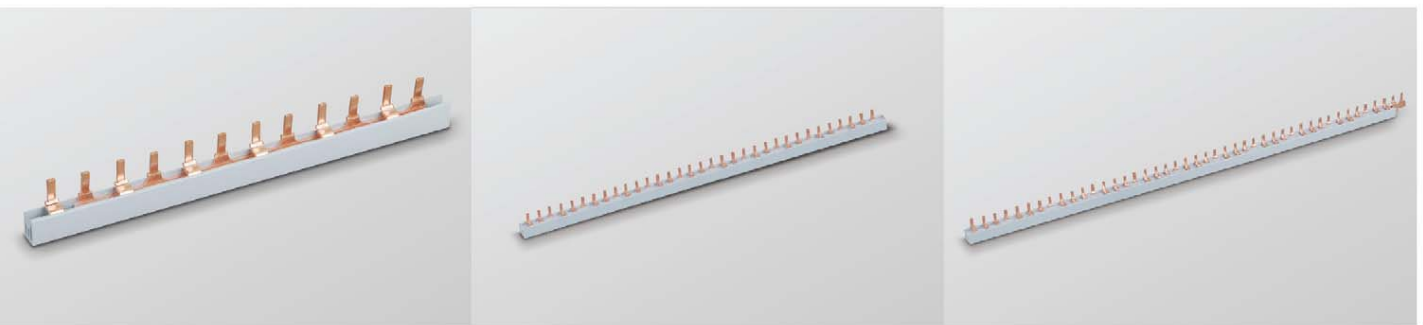
Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
PIN	1P	1.5	4	9	17.8	11.5	13mm ²	80A
PIN	1P	1.8	4	9	17.8	11.5	16mm ²	100A

PIN-(2P)

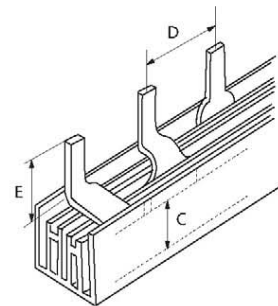
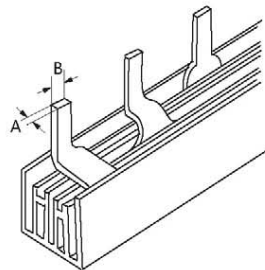
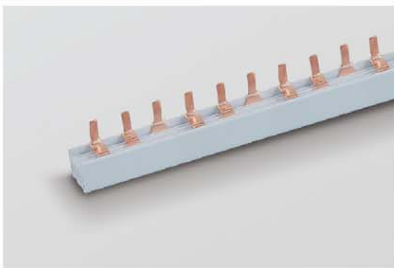


unit:mm

Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
PIN	2P	1.5	4	9	17.8	11.5	13mm ²	80A
PIN	2P	1.8	4	9	17.8	11.5	16mm ²	100A



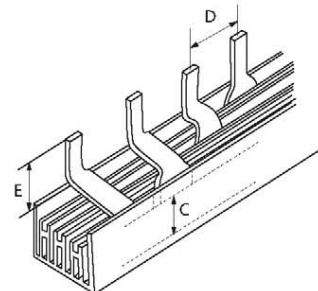
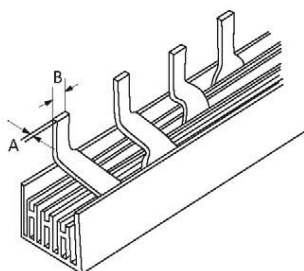
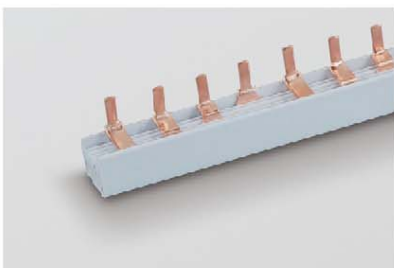
PIN-(3P)



unit:mm

Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
PIN	3P	1.5	4	9	17.8	11.5	13mm ²	80A
PIN	3P	1.8	4	9	17.8	11.5	16mm ²	100A

PIN-(4P)



unit:mm

Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
PIN	4P	1.5	4	9	17.8	11.5	13mm ²	80A
PIN	4P	1.8	4	9	17.8	11.5	16mm ²	100A

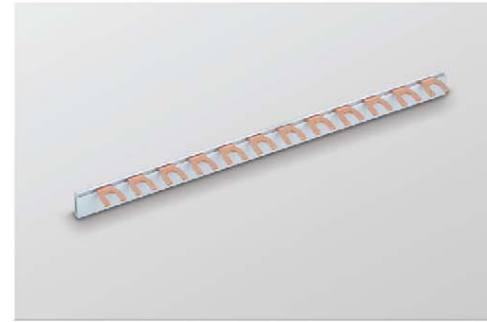
Busbar Fork

Material

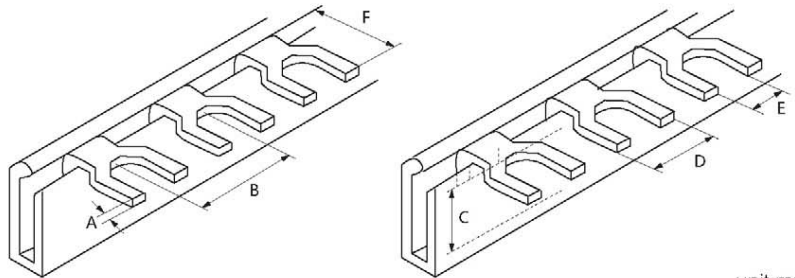
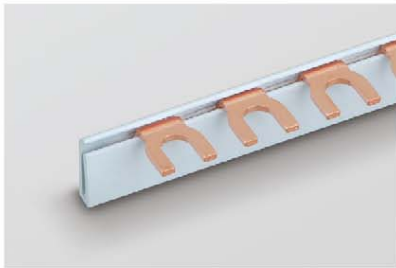
Copper

Features

good conductivity, low contact resistance, safe and reliable



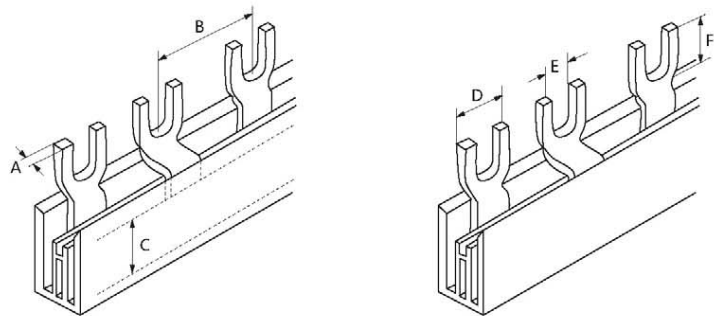
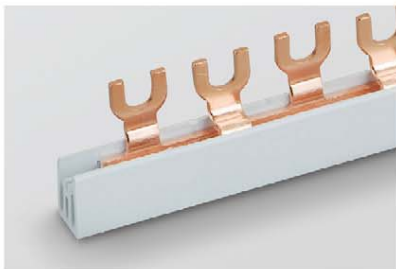
FORK-(1P)



unit:mm

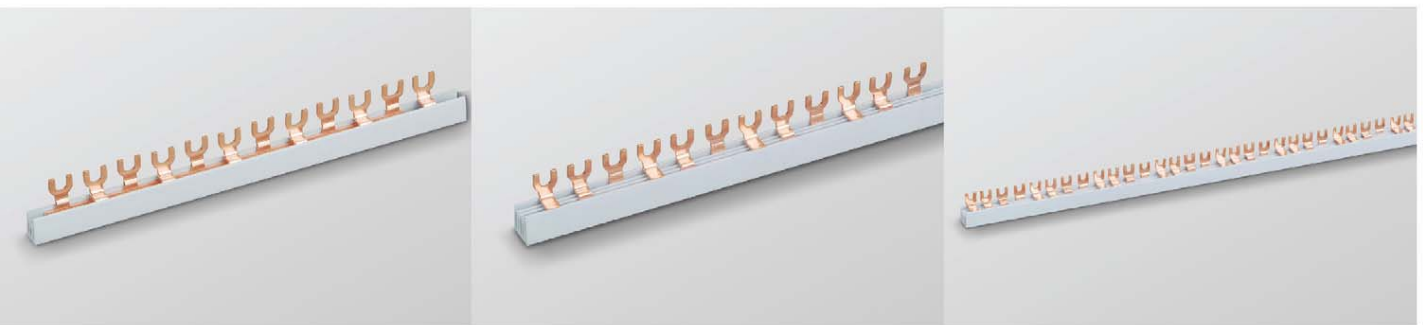
Specification	Model	A	B	C	D	E	F	Cross-Sectional Area	Reference Current
FORK	1P	1.5	17.8	9	12	6	12	13mm ²	80A
FORK	1P	1.8	17.8	9	12	6	12	16mm ²	100A

FORK-(2P)

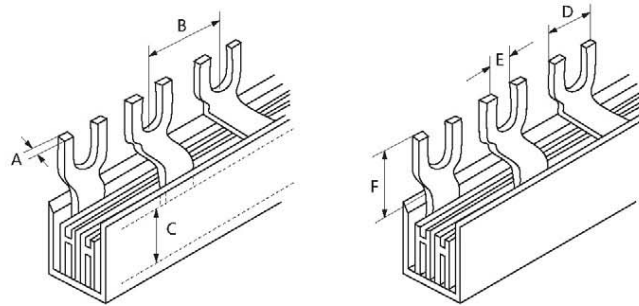
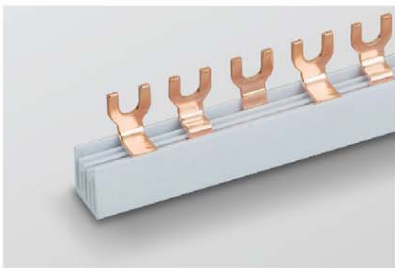


unit:mm

Specification	Model	A	B	C	D	E	F	Cross-Sectional Area	Reference Current
FORK	2P	1.5	17.8	9	12	6	12	13mm ²	80A
FORK	2P	1.8	17.8	9	12	6	12	16mm ²	100A



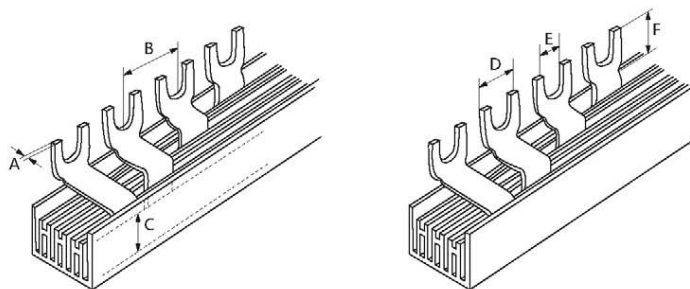
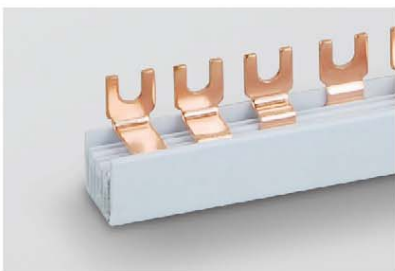
FORK-(3P)



unit:mm

Specification	Model	A	B	C	D	E	F	Cross-Sectional Area	Reference Current
FORK	3P	1.5	17.8	9	12	6	12	13mm ²	80A
FORK	3P	1.8	17.8	9	12	6	12	16mm ²	100A

FORK-(4P)



unit:mm

Specification	Model	A	B	C	D	E	F	Cross-Sectional Area	Reference Current
FORK	4P	1.5	17.8	9	12	6	12	13mm ²	80A
FORK	4P	1.8	17.8	9	12	6	12	16mm ²	100A

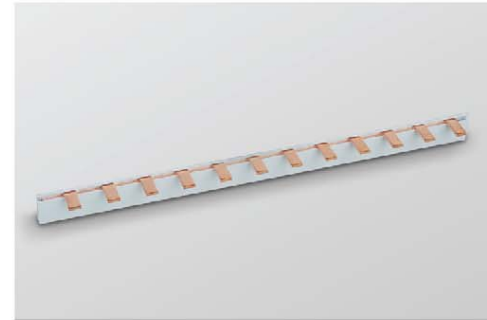
Busbar C45

Material

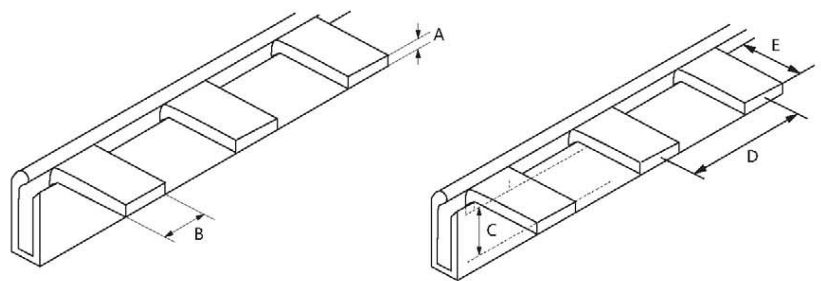
Copper

Features

good conductivity, low contact resistance, safe and reliable



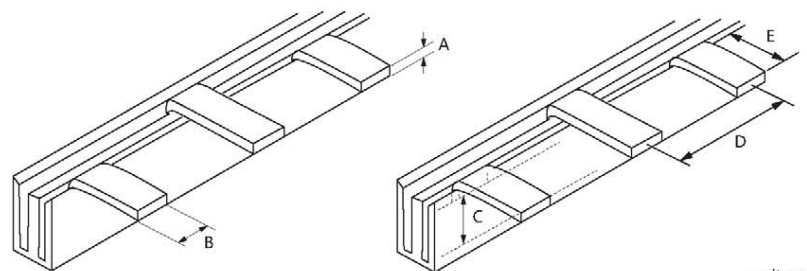
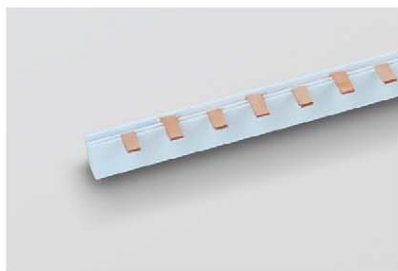
C45-(1P)



unit:mm

Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
C45	1P	1.5	6	9	17.8	11.5	13mm ²	80A
C45	1P	1.8	6	9	17.8	11.5	16mm ²	100A

C45-(2P)

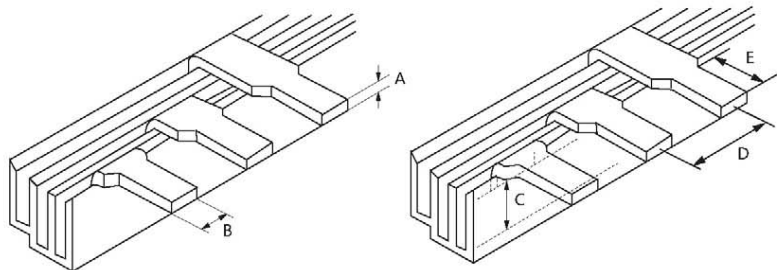
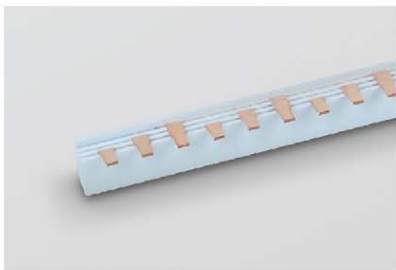


unit:mm

Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
C45	2P	1.5	6	9	17.8	11.5	13mm ²	80A
C45	2P	1.8	6	9	17.8	11.5	16mm ²	100A



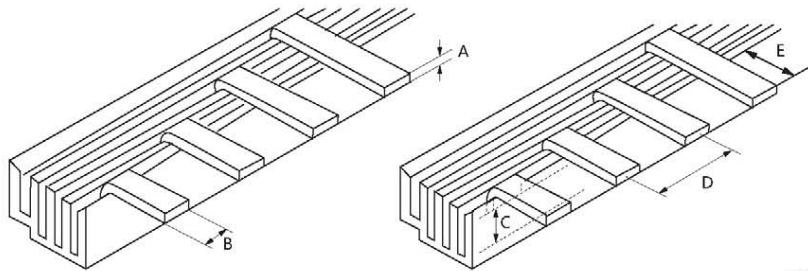
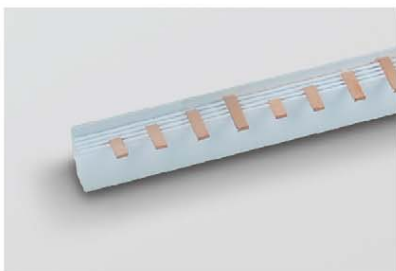
C45-(3P)



unit:mm

Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
C45	3P	1.5	6	9	17.8	11.5	13mm ²	80A
C45	3P	1.8	6	9	17.8	11.5	16mm ²	100A

C45-(4P)



unit:mm

Specification	Model	A	B	C	D	E	Cross-Sectional Area	Reference Current
C45	4P	1.5	6	9	17.8	11.5	13mm ²	80A
C45	4P	1.8	6	9	17.8	11.5	16mm ²	100A