

10 Brücken

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10 Bus bars

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Brücken und Distanzscheiben

Bus bars and distance discs

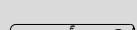
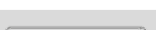
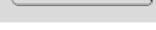
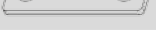
1-fach Distanzscheiben | 1-fold distance discs

Ausführung Construction	Bohrungs-Ø Hole-Ø (mm)	Aussen-Ø External-Ø (mm)	Dicke Thickness (mm)	Material Material	AK-Nr. AK-No.
	5.5	12.0	2.0	Stahl, verzinkt Steel, tin plated	AK 602 010 004
	5.5	12.0	3.0	Stahl, verzinkt Steel, tin plated	AK 011 000 101
	6.5	12.0	2.0	Stahl, verzinkt Steel, zinc plated	AK 011 000 113
	6.5	12.0	3.0	Stahl, verzinkt Steel, tin plated	AK 011 000 111
	8.4	18.0	2.0	Stahl, verzinkt Steel, zinc plated	AK 011 000 103
	8.4	18.0	2.0	Rostfreier Stahl Stainless steel	AK 011 000 106
	8.4	18.0	2.0	Messing Brass	AK 011 000 107
	8.4	18.0	2.0	Kupfer Copper	AK 011 000 109
	8.4	13.0	15.0	Stahl, verzinkt Steel, zinc plated	AK 595 010 031
	8.5	16.0	3.0	Stahl, verzinkt Steel, tin plated	AK 011 000 121
	8.5	17.0	1.0	Rostfreier Stahl Stainless steel	AK 603 001 015
	10.5	20.0	2.0	Stahl, verzinkt Steel, zinc plated	AK 011 000 108
	10.5	21.0	3.0	Stahl, verzinkt Steel, tin plated	AK 011 000 141
	10.5	25.0	4.0	Messing, vernickelt Brass, nickel plated	AK 011 035 034

Brücken und Distanzscheiben

Bus bars and distance discs

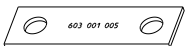
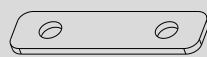
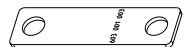
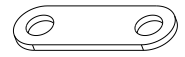
2-fach Brücken | 2-fold bus bars

Ausführung Construction	Bohrungs-Ø Hole-Ø (mm)	Lochabstand Hole distance (mm)	Abmessungen Size (mm)	Dicke Thickness (mm)	Material Material	AK-Nr. AK-No.
	1 x 5.0 1 x 6.0	16.9	31.9 x 16.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 461
	1 x 5.0 1 x 8.4	16.9	31.9 x 16.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 471
	2 x 5.2	17.0	27.0 x 10.0	1.5	Messing, verzinkt Brass, tin plated	AK 595 010 006
	2 x 5.2	20.0	30.0 x 10.0	1.5	Messing, verzinkt Brass, tin plated	AK 595 010 025
	1 x 5.2 1 x 8.3	19.0	34.0 x 20.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 010 005
	2 x 5.5	18.5	32.0 x 15.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 602 010 002
	2 x 5.5	30.0	42.0 x 12.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 602 001 031
	1 x 5.5 1 x 8.0	47.0	61.5 x 17.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 381
	1 x 5.5 1 x 8.4	62.0	77.0 x 16.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 473
	1 x 6.0 1 x 9.0	16.9	31.9 x 16.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 605 010 002
	2 x 6.2	24.0	40.0 x 20.0	2.0	Messing, verzinkt Brass, tin plated	AK 700 000 001
	2 x 6.4	11.0	25.0 x 11.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 021
	2 x 8.0	35.5	51.5 x 17.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 411
	1 x 8.0 1 x 10.5	26.0	48.5 x 26.0 / 20.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 351
	1 x 8.0 1 x 10.5	23.0	45.5 x 26.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 361
	2 x 8.5	26.0	42.0 x 17.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 451
	2 x 8.5	29.0	48.0 x 19.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 193 015 031
	2 x 11.0	77.0	100.0 x 24.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 190 043 014
	2 x 9.0	48.0	68.0 x 20.0	5.0	Kupfer, verzinkt Copper, tin plated	AK 603 001 016
	2 x 9.0	51.0	71.0 x 20.0	5.0	Kupfer, verzinkt Copper, tin plated	AK 603 001 017
	2 x 9.0	48.0	68.0 x 20.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 603 001 018
	1 x 11.0 1 x 9.0	32.0	49.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 076

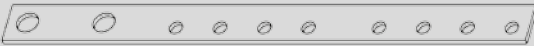
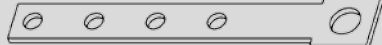
Brücken und Distanzscheiben

Bus bars and distance discs

2-fach Brücken | 2-fold bus bars

Ausführung Construction	Bohrungs-Ø Hole-Ø (mm)	Lochabstand Hole distance (mm)	Abmessungen Size (mm)	Dicke Thickness (mm)	Material Material	AK-Nr. AK-No.
	2 x 9.0	24.0	40.0 x 20.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 700 000 013
	2 x 9.0	48.0	68.0 x 20.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 603 001 005
	2 x 9.0	48.0	78.0 x 20.0	3.0	Kupfer, verzinnt Copper, tin plated	AK 700 000 011
	2 x 9.0	51.0	67.0 x 18.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 603 001 003
	2 x 10.3	24.0	40.0 x 20.0	2.0	Messing, verzinnt Brass, tin plated	AK 700 010 001
	2 x 10.5	24.0	40.0 x 20.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 193 015 033
	2 x 10.5	31.0	54.0 x 26.0	2.5	Kupfer, verzinnt Copper, tin plated	AK 193 014 041
	2 x 10.5	33.0	60.0 x 23.0	2.5	Kupfer, verzinnt Copper, tin plated	AK 193 014 061
	2 x 11.0	30.0	52.0 x 20.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 193 020 003
	2 x 11.0	45.0	66.0 x 21.0	3.0	Kupfer, verzinnt Copper, tin plated	AK 116 001 001

Merfach-Brücken | Multiple bus bars

Ausführung Construction	Bohrungs-Ø Hole-Ø (mm)	Lochabstand Hole distance (mm)	Abmessungen Size (mm)	Dicke Thickness (mm)	Material Material	AK-Nr. AK-No.
	2 x 9.0 8 x 5.5	1 x 32.0 / 1 x 30.75 / 6 x 18.5 / 1 x 29.5	219.0 x 17.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 602 001 010
	6 x 5.5 1 x 9.0	4 x 18.5 / 1 x 29.5 1 x 38.75	156.75 x 12.0 / 17.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 602 001 035
	4 x 5.5 1 x 9.0	3 x 18.5 / 1 x 38.75	108.75 x 12.0 / 17.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 602 001 054
	6 x 5.5	4 x 18.5 / 1 x 29.5	115.5 x 12.0	2.0	Kupfer, verzinnt Copper, tin plated	AK 602 001 056

Brücken und Distanzscheiben

Bus bars and distance discs

Mehrfach-Brücken | Multiple bus bars

Ausführung Construction	Bohrungs-Ø Hole-Ø (mm)	Lochabstand Hole distance (mm)	Abmessungen Size (mm)	Dicke Thickness (mm)	Material Material	AK-Nr. AK-No.
	5 x 5.1 12 x 5.5	22.0 / 15.0	122.0 x 27.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 009
	5 x 5.1 12 x 5.5 1 x 9.0	22.0 / 15.0	149.0 x 27.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 019
	2 x 8.3 8 x 5.2	19.0 / 16.0	161.45 x 20.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 595 010 004
	4 x 5.5	18,5	70.0 x 15.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 602 010 003
	4 x 5.5	30.0 / 18.5	42.0 x 30.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 602 010 005
	8 x 5.5	18.5 / 30.0	68.0 x 42.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 602 010 006
	1 x 5.5 2 x 9.0	30.0 / 17.0	61.5 x 17.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 371
	1 x 9.0 2 x 6.0	40.0 / 19.0	81.0 x 20.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 602 001 011
	2 x 9.0 2 x 6.0	48.0 / 19.0	129.0 x 20.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 602 001 021
	1 x 8.5 1 x 9.5 1 x 10.5	26.0 / 23.0	70.5 x 26.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 441
	3 x 7.0	22.0	56.0 x 15.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 190 043 051
	3 x 9.0	48.0	126.0 x 20.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 700 000 021
	3 x 10.5	33.0 / 31.0	60.0 x 54.0	2.5	Kupfer, verzinkt Copper, tin plated	AK 193 014 051
	4 x 10.5	33.0 / 31.0	60.0 x 54.0	2.5	Kupfer, verzinkt Copper, tin plated	AK 193 014 031
	6 x 10.5	30.0	82.0 x 52.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 193 020 031
	4 x 11.0	31.0 / 24.0	49.0 x 44.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 700 000 003

Brücken und Distanzscheiben

Bus bars and distance discs

Mehrfach-Brücken | Multiple bus bars

Ausführung Construction	Bohrungs-Ø Hole-Ø (mm)	Lochabstand Hole distance (mm)	Abmessungen Size (mm)	Dicke Thickness (mm)	Material Material	AK-Nr. AK-No.
	3 x 9.0	48.0	116.0 x 20.0	5.0	Kupfer, verzinkt Copper, tin plated	AK 603 001 013
	3 x 9.0	48.0	116.0 x 20.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 001 027
	3 x 9.0	32.0 / 40.0	89.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 015
	3 x 5.5	18.5	51.5 x 15.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 602 001 013
	1 x 11.0 2 x 9.0	32.0	81.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 078
	2 x 9.0	32.0	49.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 022
	3 x 9.0	2 x 32.0	81.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 023
	4 x 9.0	3 x 32.0	113.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 024
	5 x 9.0	4 x 32.0	145.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 025
	6 x 9.0	5 x 32.0	177.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 026
n = 7	7 x 9.0	6 x 32.0	209.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 027
n = 8	8 x 9.0	7 x 32.0	241.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 028
n = 9	9 x 9.0	8 x 32.0	273.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 029
n = 10	10 x 9.0	9 x 32.0	305.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 030
n = 11	11 x 9.0	10 x 32.0	337.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 031
n = 12	12 x 9.0	11 x 32.0	369.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 032
n = 13	13 x 9.0	12 x 32.0	401.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 033
n = 14	14 x 9.0	13 x 32.0	433.0 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 034
n = max. 15	15 x 9.0	14 x 32.0	645.0 x 17.0	2.0	Kupfer, verzinkt Copper, tin plated	AK 603 002 035

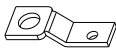
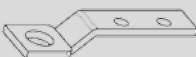
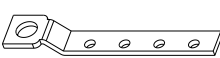
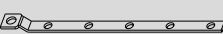
n = Anzahl Bohrungen

n = number of holes

Brücken und Distanzscheiben

Bridges and distance discs

Gebogene Brücken | Curved bus bars

Ausführung Construction	Bohrungs-Ø Hole-Ø (mm)	Lochabstand Hole distance (mm)	Abmessungen Size (mm)	Dicke Thickness (mm)	Material Material	AK-Nr. AK-No.
	1 x 11.0 2 x 5.5	32.0 / 18.4	72.5 x 20.0 / 14.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 602 001 040
	1 x 11.0 1 x 5.5	32.0	51.3 x 20.0 / 14.0	3.0	Messing, verzinkt Brass, tin plated	AK 602 001 041
	1 x 11.0 2 x 5.5	32.0 / 18.4	72.5 x 20.0 / 14.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 602 001 042
	1 x 11.0 4 x 5.5	32.0 / 18.5	109.3 x 20.0 / 14.0	3.0	Messing, verzinkt Brass, tin plated	AK 602 001 051
	1 x 11.0 4 x 5.5	32.0 / 18.5	109.3 x 20.0 / 14.0	3.0	Messing, verzinkt Brass, tin plated	AK 602 001 061
	2 x 8.5		43.0 x 40.0 x 13.0	1.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 481
	2 x 9.0		50.0 x 30.0 x 17.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 595 002 421
	1 x 11.0 1 x 9.0	41.0	66.1 x 20.0 / 14.0	3.0	Messing, verzinkt Brass, tin plated	AK 602 001 043
	6 x 9.0 1 x 11.0	41.0 / 48.0	305.3 x 20.0 / 14.0	3.0	Kupfer, verzinkt Copper, tin plated	AK 700 000 030
	1 x 11.0 4 x 9.0	41.0 / 48.0	209.3 x 20.0 / 14.0	3.0	Messing, verzinkt Brass, tin plated	AK 700 000 031
	1 x 11.0 5 x 9.0	41.0 / 48.0	257.3 x 20.0 / 14.0	3.0	Messing, verzinkt Brass, tin plated	AK 700 000 033

Brücken und Distanzscheiben

Bridges and distance discs

Kundenspezifische Brücken | Customized bus bars

Ausführung
Construction

Anwendung
Application

AK-Nr.
AK-No.



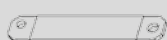
Brücke mit Anschlussbolzen
Bus bar with connecting bolt

[auf Anfrage |
on inquiry](#)



Kabelschuh mit Anschlussbolzen M10
Terminal with connecting bolt M10

[auf Anfrage |
on inquiry](#)



Hochflexibles Stromband
High flexible connector

[auf Anfrage |
on inquiry](#)



Adapter für AK 605 004 012 für zusätzliche
Bolzensicherung Typ ISO 8820-5 SF30
Adapter for AK 605 004 012 for additional
bolt fuse Typ ISO 8820-5 SF30

[auf Anfrage |
on inquiry](#)

Kundenspezifische Brücken | Customized bus bars

Ausführung
Construction

Bohrungs-
Ø
Hole-Ø
(mm)

Lochabstand
Hole distance
(mm)

Abmessungen
Size
(mm)

Dicke
Thickness
(mm)

Material
Material

AK-Nr.
AK-No.



1 x 5.0
2 x 6.50

20.0

52.0 x 12.0

1.0

Kupfer, vernickelt
Copper, nickel-plated

[auf Anfrage |
on inquiry](#)



1 x 6.0
3 x 6.50

25.0

87.0 x 12.0

2.0

Kupfer, vernickelt
Copper, nickel-plated

[auf Anfrage |
on inquiry](#)