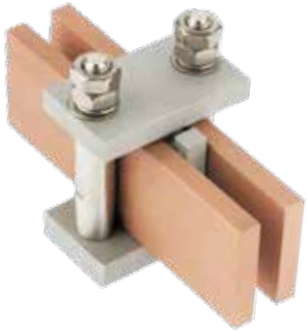
Busbar clamps, connectors & lugs
Supports barres, cosses & raccords
Busbar klemmen, kabelschoenen & verbinders



Edition 2.0

BINAME

Index

Founded in 1980 the company Binamé has rapidely become a market leader in Belgium before exporting worldwide.
Today our lines of conduct are :
- Fastness
- Conformity
- Quality
- Competitivity

► Insulation - Protection
► Safety - Detection
► Signalisation
► Earthing - Short-circuit
► Insulators
▼ Busbar clamps & holders
- Flat bar supports & holders
- Round bar supports & holders
- Derivation clamps
- Transformer connecting clamps
- Mechanical lugs & connectors
- Cone type connectors

► Braids - Flexible bars
► Tools
► Shelters - Cabinets - Lighting
► Cable accessories

Fondée en 1980, la société Binamé s'est rapidement imposée sur le marché Belge avant de se tourner vers l'export.
Nos moteurs d'aujourd'hui sont :
- Rapidité
- Conformité
- Qualité
- Compétitivité

► Isolation - Protection
► Sécurité - Détection
► Signalisation
► Mise à la terre - Court-circuit
► Isolateurs
▼ Clames bus-bar - raccords
- Support pour barres plattes
- Support pour barres rondes
- Serre-barres de dérivation
- Sortie de transformateur
- Cosses et raccords
- Raccords concentriques

► Tresses - Barres souples
► Outillages
► Cabines - Armoires - Eclairage
► Accessoires de cablages

De firma Binamé gesticht in 1980 heeft zich snel kunnen imposeren op de Belgische markt vooralleer zich te richten tot export.
Vandaag zijn onze troeven :
- Snelheid
- Conformiteit
- Kwaliteit
- Competitiviteit

► Isolatie - Bescherming
► Veiligheid - Detectie
► Signalisatie
► Aarding - Kortsluiting
► Isolatoren
▼ Bus-bar klemmen - verbinders
- Busbar houders - platte staven
- Busbar houders - ronde staven
- Aftakking klemplaten
- Transformator verbindingen
- Kabelschoenen en klemmen
- Concentrische verbinders

► Vlechten - Soepele verbinding.
► Gereedschappen
► Kabines - Kasten - Verlichting
► Kabeltoebehoren

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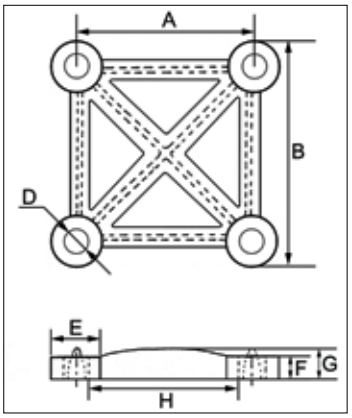
Busbar holders - Bar derivation
Supports barres - clame de dérivation.
Busbar klemmen - Aftakingsklemplaten.

- Clamps made in brass, to fasten bars together without threading.

- En laiton permet la connexion entre barres sans perçage.

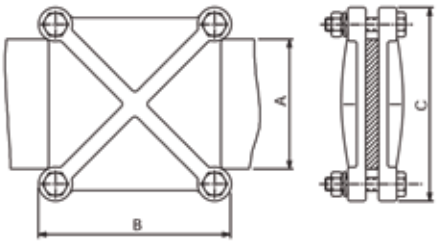
- In messing, om staven met elkaar te hechten zonder boringen.

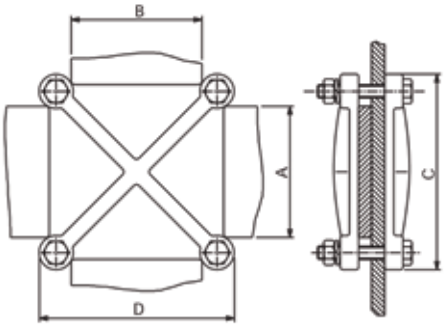


Art.	Bar width Largeur barre Breedte staaf	A	B	D	E	F	G	H	Kg
SCB 401	40 mm	49	67	7	19,5	8,5	9,5	42	0,290
SCB 501	50 mm	58	79	9	19	8	11	50	0,380
SCB 601	60 mm	71	91	9	20	9	11,5	62	0,540
SCB 801	80 mm	91	113	11	25	9	15	80	0,920
SCB 1001	100 mm	115	140	11	25	9	16	100	1,360

Weight for 2 plates - Poids pour 2 plaques - Gewicht voor 2 platen

Busbars supports - for union or derivation
Support busbar - pour jointure ou dérivation
Busbar steunen - voor of aftakking





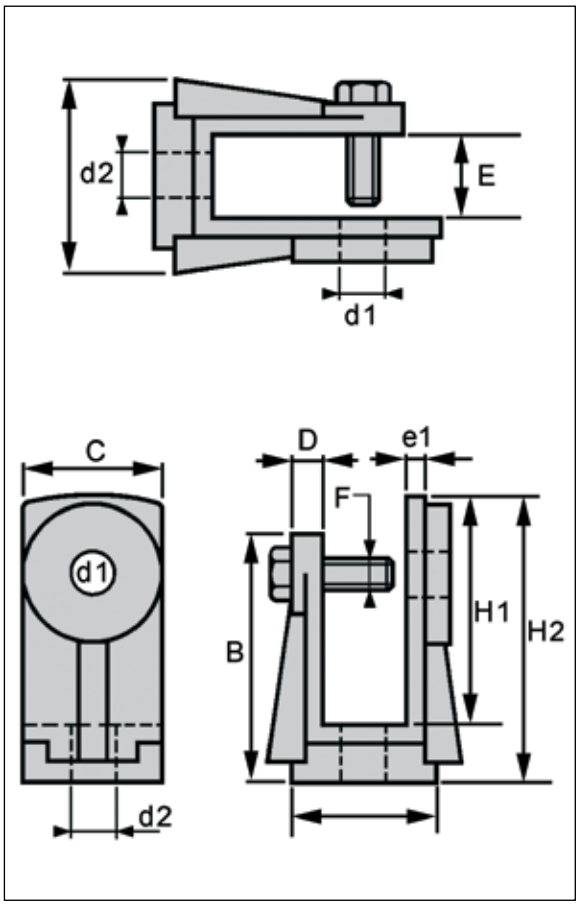
Art.	N° of bars Nbre barres Aantal staven	A	B	C	D	Tightening torque Couple
		mm	mm	mm	mm	(kg.m)
BPPHC-50	1	50	50	87	87	2
BPPHC-60	1	60	60	98	98	2
BPPHC-80	1	80	80	118	118	3
BPPHC-100	1	100	100	147	147	3
BPPHC-120	1	120	120	176	176	5
BPPHC-50/2	2	50	50	87	87	2
BPPHC-60/2	2	60	60	98	98	2
BPPHC-80/2	2	80	80	118	118	3
BPPHC-100/2	2	100	100	147	147	3
BPPHC-120/2	2	120	120	176	176	5
BPPHC-50/3	3	50	50	87	87	2
BPPHC-60/3	3	60	60	98	98	2
BPPHC-80/3	3	80	80	118	118	3
BPPHC-100/3	3	100	100	147	147	3
BPPHC-120/3	3	120	120	176	176	5
BPPHC-50/4	4	50	50	87	87	2
BPPHC-60/4	4	60	60	98	98	2
BPPHC-80/4	4	80	80	118	118	3
BPPHC-100/4	4	100	100	147	147	3
BPPHC-120/4	4	120	120	176	176	5

Busbar holders - Busbar U-support
Supports barres - type U
Busbar klemmen - U-klemming

- U-type busbar clamp.
- For horizontal of vertical bars
- Made in brass.
- Thread in M8 or M10, other on request.
- On request can be delivered with male thread.

- Type en forme de «U»
- Pour barres horizontales ou verticales
- En laiton.
- Taraudage en M8 ou M10, autre sur demande.
- Sur demande livré avec goujon de fixation.

- Type in U-vorm
- Voor horizontale of vertikale staven
- In messing vervaardigd.
- Boring in M8 of M10, andere op aanvraag.
- Op aanvraag geleverd met draadstang.



Horizontal

Vertical

Art.	E (mm)	H1 (mm)	H2 (mm)	A (mm)	B (mm)	C (mm)	D (mm)	e1 (mm)	d1 (mm)	d2 (mm)	F	gr.
BIN U 30 x 7	7	25	33	22	31	21	6	3	18	17	M6 x 15	50
BIN U 30 x 17	17	25	33	32	31	21	6	4	18	17	M6 x 20	75
BIN U 40 x 7	7	32	40	23	38	25	7	4	23	23	M6 x 15	125
BIN U 40 x 17	17	32	40	36	38	25	7	4	22	20	M6 x 20	
BIN U 40 x 27	27	32	40								M6 x 20	
BIN U 60 x 7	7	47	60	30	50	29	8	6	27	21	M6 x 15	190
BIN U 60 x 17	17	47	60	36	37	25	7	5	22	21	M6 x 20	
BIN U 60 x 27	27	47	60								M6 x 20	
BIN U 80 x 7	7	65	80								M8 x 15	
BIN U 80 x 17	17	65	80								M8 x 20	
BIN U 80 x 27	27	65	80								M8 x 30	
BIN U 80 x 37	37	65	80								M8 x 30	
BIN U 100 x 7	7	85	100								M8 x 15	
BIN U 100 x 17	17	85	100								M8 x 20	
BIN U 100 x 27	27	85	100								M8 x 20	
BIN U 100 x 37	37	85	100								M8 x 30	

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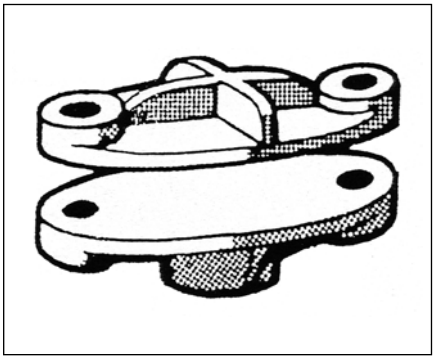
Busbar holders - Horizontal use
Supports barres - Horizontal
Busbar klemmen - Horizontaal

- Made in brass.
- In fixed version or Sliding version
- Standard threading in M12
- On request with bolts and washers.

- En laiton.
- En version fixe ou coullisante
- Taraudage standard en M12
- Sur demande livré avec visserie.

- In messing vervaardigd
- In vaste of glijdende uitvoering
- Standaard getapt gat in M12
- Op aanvraag met bouten en ringen.



Art.	Width bar Largeur Breedte	Max thickness Epaisseur max. Dikte staaf	Metric thread Tarraudage fixation Metriek vrouwelijke draad	Visseries	kg
PLB 401 M12	40 mm	-	M12	2xM6	
PLB 501 M12	50 mm	-	M12	2xM8	
PLB 601 M12	60 mm	-	M12	2xM8	
PLB 801 M12	80 mm	-	M12	2xM10	
PLB 1001 M12	100 mm	-	M12	2xM10	

Busbar holders - Horizontal use
Supports barres - Horizontal
Busbar klemmen - Horizontaal

Art.	Width bar Largeur Breedte	Max thickness Epaisseur max. Dikte staaf	Metric thread Tarraudage fixation Metriek vrouwelijke draad	Visseries	kg
PB 30 M8	30 mm	8	M8	2xM6	
PB 40 M8	40 mm	10	M8	2xM6	
PB 50 M10	50 mm	10	M10	2xM8	
PB 60 M10	60 mm	10	M10	2xM8	
PB 80 M10	80 mm	12	M10	2xM8	

Busbars supports to mount on insulators
Support busbar pour fixation sur isolateurs
Busbar steunen voor bevestiging op isolatoren

Busbar holders for clamping of one or two short busbars securely in the holder.

Type A : Suitable for aluminium-bars
Material of the holder AlMgSi 1,0.
Fastening material stainless-steel

Type B : Suitable for copper-bars or outdoor installations. Material of the holder AlMgSi 1,0 with coated surface.
Fastening material stainless-steel

Supports jeux de barres pour serrage d'une ou deux barres courtes.

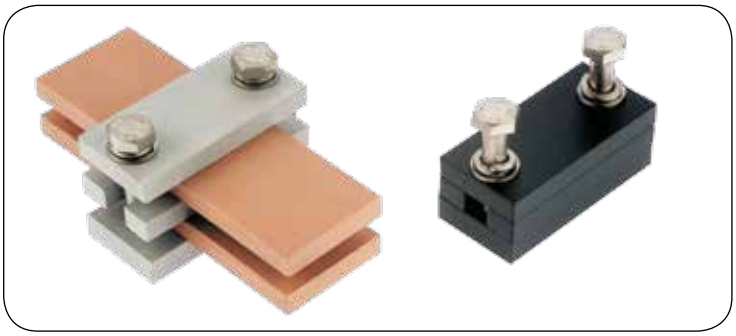
Type A: Convient pour les barres en aluminium. Matériau AlMgSi 1,0.
Matériel de fixation en acier inoxydable

Type B: Convient à pour les barres en cuivre ou pour installations extérieur.
Matériau AlMgSi 1,0 avec revêtement
Matériel de fixation en acier inoxydable

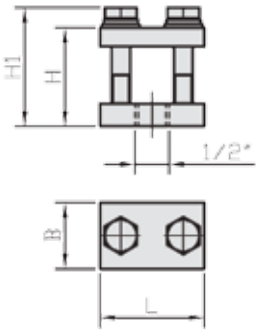
Busbar houders voor het stevig vast-klemmen van een of twee korte busbars.

Type A: Geschikt voor aluminium staven
Materiaal van de houder AlMgSi 1,0.
Bevestigingsmateriaal in roestvrij staal

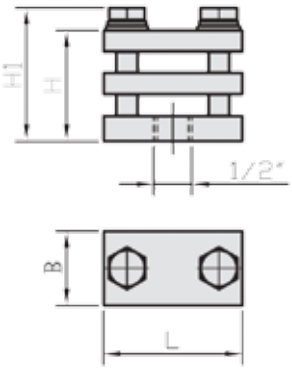
Type B: Geschikt voor koperstaven en voor buiten-installaties. Materiaal van de houder AlMgSi 1,0 met coating.
Bevestigingsmateriaal in roestvrij staal



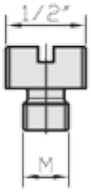
Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A15960/5	B15980/5	1	30	5	65	35	27	38
A15960/10	B15980/10	1	30	10	65	35	32	43
A15961/5	B15981/5	1	40	5	75	35	27	38
A15961/10	B15981/10	1	40	10	75	35	32	43
A15962/5	B15982/5	1	50	5	85	40	27	38
A15962/10	B15982/10	1	50	10	85	40	32	43
A15963/5	B15983/5	1	60	5	95	40	27	38
A15963/10	B15983/10	1	60	10	95	40	32	43
A15964/5	B15984/5	1	80	5	115	40	27	38
A15964/10	B15984/10	1	80	10	115	40	32	43
A15965/5	B15985/5	1	100	5	145	50	35	48
A15965/10	B15985/10	1	100	10	145	50	40	53
A15966/10	B15986/10	1	120	10	165	50	40	53



Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A15970/5	B15990/5	2	30	5	65	35	42	53
A15970/10	B15990/10	2	30	10	65	35	52	63
A15971/5	B15991/5	2	40	5	75	35	42	53
A15971/10	B15991/10	2	40	10	75	35	52	63
A15972/5	B15992/5	2	50	5	85	40	42	53
A15972/10	B15992/10	2	50	10	85	40	52	63
A15973/5	B15993/5	2	60	5	95	40	42	53
A15973/10	B15993/10	2	60	10	95	40	52	63
A15974/5	B15994/5	2	80	5	115	40	42	53
A15974/10	B15994/10	2	80	10	115	40	52	63
A15975/5	B15995/5	2	100	5	145	50	50	63
A15975/10	B15995/10	2	100	10	145	50	60	73
A15976/10	B15996/10	2	120	10	165	50	60	73



Art.	Thread
I6020	M8
I6021	M10
I6022	M12
I6023	M16



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Busbars supports to mount on insulators
Support busbar pour fixation sur isolateurs
Busbar steunen voor bevestiging op isolatoren

Busbar holder for use as sliding for long busbars which must slide in the holder to allow thermal expansion.

Type A : Suitable for aluminium-bars
Material of the holder AlMgSi 1,0.
Fastening material stainless-steel

Type B : Suitable for copper-bars our outdoor installations. Material of the holder AlMgSi 1,0 with coated surface.
Fastening material stainless-steel

Support de jeu de barres pour utilisation coulissante pour de long jeux de barres qui doivent glisser dans le support pour permettre la dilatation thermique.

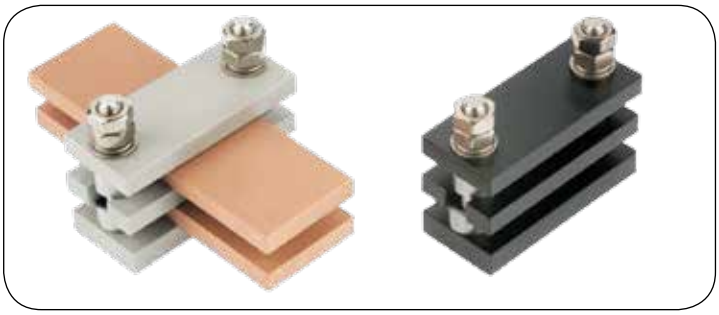
Type A: Convient pour les barres en aluminium. Matériau AlMgSi 1,0.
Matériel de fixation en acier inoxydable

Type B: Convient à pour les barres en cuivre ou pour installations extérieur.
Matériau AlMgSi 1,0 avec revêtement
Matériel de fixation en acier inoxydable

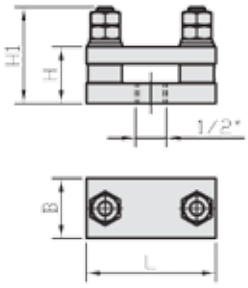
Busbar houder voor schuivend gebruik om lange koperen staven te laten schuiven in de houder om thermische expansie mogelijk te maken.

Type A: Geschikt voor aluminium staven
Materiaal van de houder AlMgSi 1,0.
Bevestigingsmateriaal in roestvrij staal

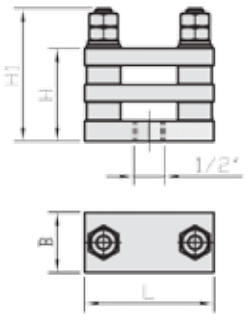
Type B: Geschikt voor koperstaven en voor buiten-installaties. Materiaal van de houder AlMgSi 1,0 met coating.
Bevestigingsmateriaal in roestvrij staal



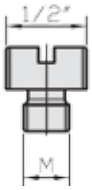
Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A16470/5	B16580/5	1	30	5	75	35	28	56
A16470/10	B16580/10	1	30	10	75	35	33	56
A16471/5	B16581/5	1	40	5	85	35	28	56
A16471/10	B16581/10	1	40	10	85	35	33	56
A16472/5	B16582/5	1	50	5	95	40	28	56
A16472/10	B16582/10	1	50	10	95	40	33	56
A16473/5	B16583/5	1	60	5	105	40	28	56
A16473/10	B16583/10	1	60	10	105	40	33	56
A16474/5	B16584/5	1	80	5	135	50	36	69
A16474/10	B16584/10	1	80	10	135	50	41	69
A16475/5	B16585/5	1	100	5	155	50	36	69
A16475/10	B16585/10	1	100	10	155	50	41	69
A16476/10	B16586/10	1	120	10	175	50	41	69



Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A16480/5	B16590/5	2	30	5	75	35	44	77
A16480/10	B16590/10	2	30	10	75	35	54	77
A16481/5	B16591/5	2	40	5	85	35	44	77
A16481/10	B16591/10	2	40	10	85	35	54	77
A16482/5	B16592/5	2	50	5	95	40	44	77
A16482/10	B16592/10	2	50	10	95	40	54	77
A16483/5	B16593/5	2	60	5	105	40	44	77
A16483/10	B16593/10	2	60	10	105	40	54	77
A16484/5	B16594/5	2	80	5	135	50	52	90
A16484/10	B16594/10	2	80	10	135	50	62	90
A16485/5	B16595/5	2	100	5	155	50	52	90
A16485/10	B16595/10	2	100	10	155	50	62	90
A16586/10	B16596/10	2	120	10	175	50	62	90



Art.	Thread
I6020	M8
I6021	M10
I6022	M12
I6023	M16



Busbars supports to mount on insulators
Support busbar pour fixation sur isolateurs
Busbar steunen voor bevestiging op isolatoren

Busbar holders for clamping of one or two short busbars securely in the holder.

Type A : Suitable for aluminium-bars
Material of the holder AlMgSi 1,0.
Fastening material stainless-steel

Type B : Suitable for copper-bars our outdoor installations. Material of the holder AlMgSi 1,0 with coated surface.
Fastening material stainless-steel

Supports de jeux de barres pour serrage d'une ou de deux barres courtes en toute sécurité dans le support.

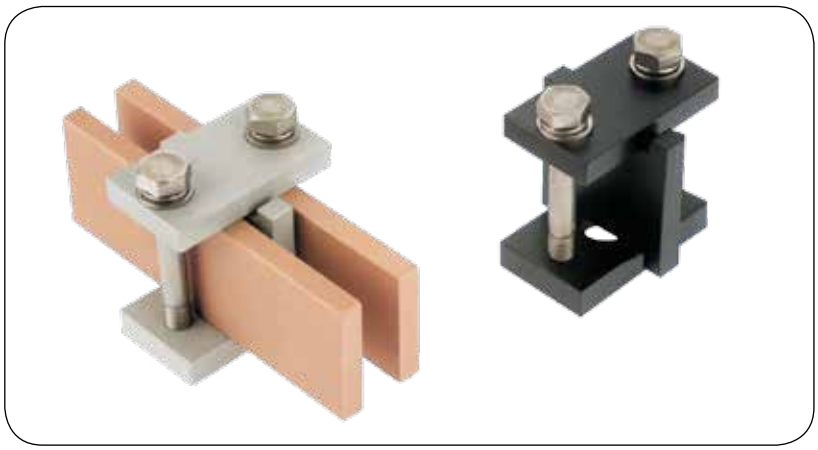
Type A: Convient pour les barres en aluminium. Matériau AlMgSi 1,0.
Matériel de fixation en acier inoxydable

Type B: Convient à pour les barres en cuivre ou pour installations extérieur.
Matériau AlMgSi 1,0 avec revêtement
Matériel de fixation en acier inoxydable

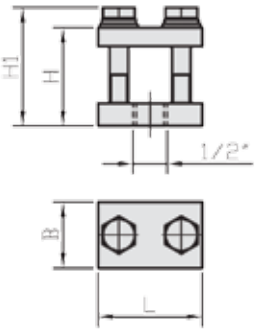
Busbar houders voor het stevig vastklemmen van een of twee korte busbars.

Type A: Geschikt voor aluminium staven
Materiaal van de houder AlMgSi 1,0.
Bevestigingsmateriaal in roestvrij staal

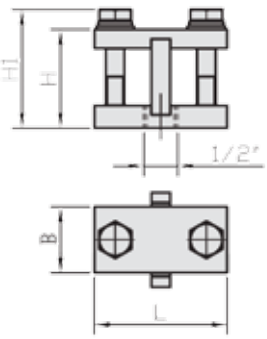
Type B: Geschikt voor koperstaven en voor buiten-installaties. Materiaal van de houder AlMgSi 1,0 met coating.
Bevestigingsmateriaal in roestvrij staal



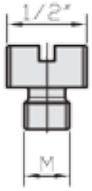
Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A15900	B15920	1	30	3-20	55	35	52	63
A15901	B15921	1	40	3-20	55	35	62	73
A15902	B15922	1	50	5-20	55	40	72	83
A15903	B15923	1	60	5-20	55	40	82	93
A15904	B15924	1	80	5-20	55	40	107	118
A15905	B15925	1	100	5-20	65	50	127	140
A15906	B15926	1	120	5-20	65	50	147	160



Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A15910	B15930	2	30	3-10	70	35	52	63
A15911	B15931	2	40	3-10	70	35	62	73
A15912	B15932	2	50	5-10	70	40	72	83
A15913	B15933	2	60	5-10	70	40	82	93
A15914	B15934	2	80	5-10	70	40	107	118
A15915	B15935	2	100	5-10	80	50	127	140
A15916	B15936	2	120	5-10	80	50	147	160



Art.	Thread
16020	M8
16021	M10
16022	M12
16023	M16



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Busbars supports to mount on insulators
Support busbar pour fixation sur isolateurs
Busbar steunen voor bevestiging op isolatoren

Busbar holder for use as sliding for long busbars which must slide in the holder to allow thermal expansion.

Type A : Suitable for aluminium-bars
Material of the holder AlMgSi 1,0.
Fastening material stainless-steel

Type B : Suitable for copper-bars our outdoor installations. Material of the holder AlMgSi 1,0 with coated surface.
Fastening material stainless-steel

Support de jeu de barres pour utilisation coulissante pour de long jeux de barres qui doivent glisser dans le support pour permettre la dilatation thermique.

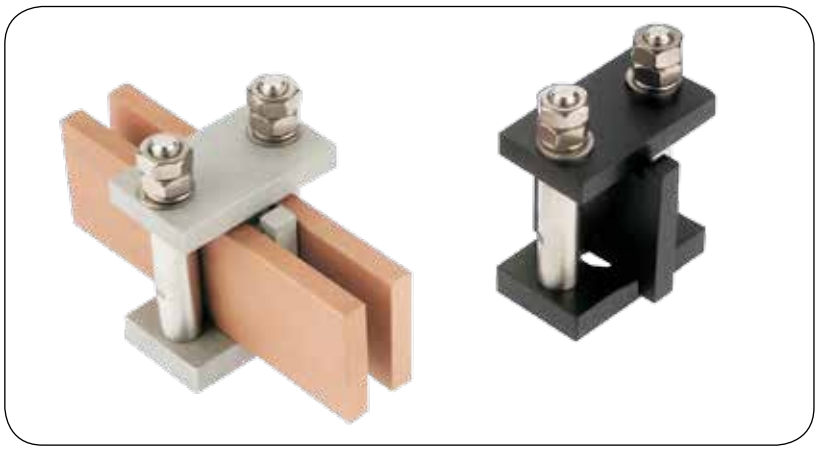
Type A: Convient pour les barres en aluminium. Matériau AlMgSi 1,0.
Matériel de fixation en acier inoxydable

Type B: Convient à pour les barres en cuivre ou pour installations extérieur.
Matériau AlMgSi 1,0 avec revêtement
Matériel de fixation en acier inoxydable

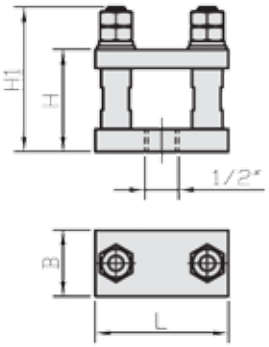
Busbar houder voor schuivend gebruik om lange koperen staven te laten schuiven in de houder om thermische expansie mogelijk te maken.

Type A: Geschikt voor aluminium staven
Materiaal van de houder AlMgSi 1,0.
Bevestigingsmateriaal in roestvrij staal

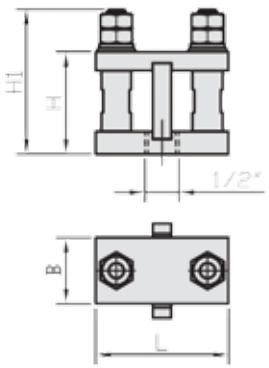
Type B: Geschikt voor koperstaven en voor buiten-installaties. Materiaal van de houder AlMgSi 1,0 met coating.
Bevestigingsmateriaal in roestvrij staal



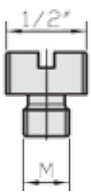
Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A16420	B16540	1	30	3-20	70	35	54	77
A16421	B16541	1	40	3-20	70	35	64	87
A16422	B16542	1	50	5-20	70	40	74	97
A16423	B16543	1	60	5-20	70	40	84	107
A16424	B16544	1	80	5-20	70	40	109	132
A16425	B16545	1	100	5-20	80	50	129	157
A16426	B16546	1	120	5-20	80	50	149	177



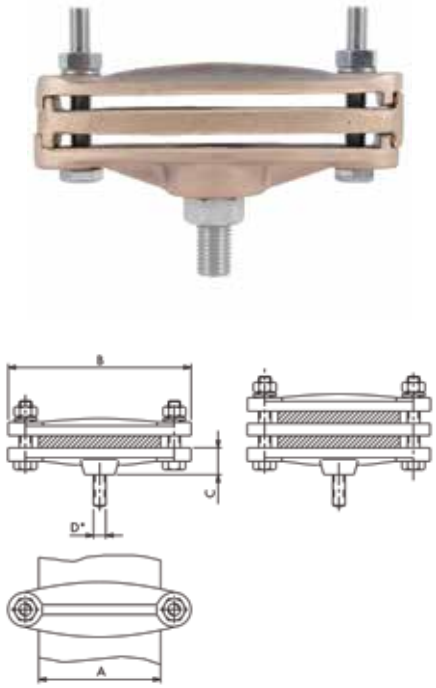
Art.		Number of bars	Bar width	Bar thickness	Dimensions			
Type A	Type B				L	B	H	H1
A16430	B16550	2	30	3-10	70	35	54	77
A16431	B16551	2	40	3-10	70	35	64	87
A16432	B16552	2	50	5-10	70	40	74	97
A16433	B16553	2	60	5-10	70	40	84	107
A16434	B16554	2	80	5-10	70	40	109	132
A16435	B16555	2	100	5-10	80	50	129	157
A16436	B16556	2	120	5-10	80	50	149	177



Art.	Thread
16020	M8
16021	M10
16022	M12
16023	M16

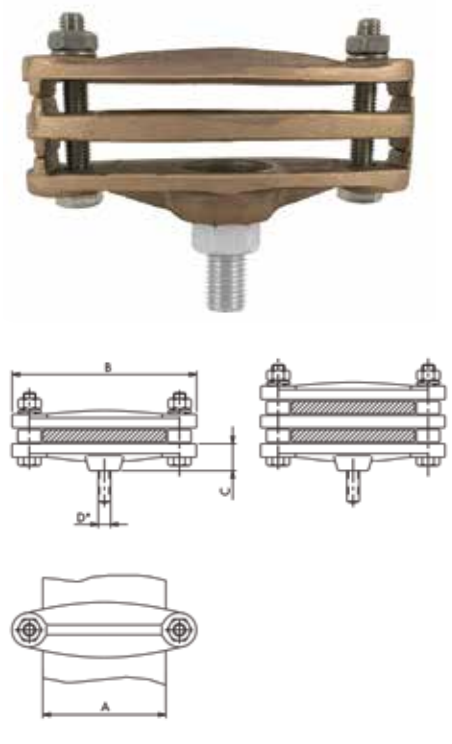


Fixed horizontal busbars supports to mount on insulators
Support busbar horizontal fixe pour fixation sur isolateur
Vaste horizontaal busbar steunen voor bevestiging op isolatoren



Art.	N° of bars Nbre barres Aantal staven	A	B	C	D	ØE	ØF	Tightening torque Couple
		mm	mm	mm		mm	mm	(kg.m)
BPPH-60M10	1	60	98	20	M10			2
BPPH-60M10/2	2							
BPPH-60M10/3	3							
BPPH-80M10	1	80	118	30	M10			3
BPPH-80M10/2	2							
BPPH-80M10/3	3							
BPPH-100M10	1	100	147	30	M10			3
BPPH-100M10/2	2							
BPPH-100M10/3	3							
BPPH-120M10	1	120	176	30	M10			5
BPPH-120M10/2	2							
BPPH-120M10/3	3							

Sliding horizontal busbars supports to mount oninsulators
Support busbar horizontal coulissant pour fixation sur isolateurs
Glijdende horizontaal busbar steunen voor bevestiging op isolatoren



Art.	N° of bars Nbre barres Aantal staven	A	B	C	D	ØE	ØF	Tightening torque Couple
		mm	mm	mm		mm	mm	(kg.m)
BPPHD-60M10	1	60	98	20	M10			2
BPPHD-60M10/2	2							
BPPHD-60M10/3	3							
BPPHD-80M10	1	80	118	30	M10			3
BPPHD-80M10/2	2							
BPPHD-80M10/3	3							
BPPHD-100M10	1	100	147	30	M10			3
BPPHD-100M10/2	2							
BPPHD-100M10/3	3							
BPPHD-120M10	1	120	175	30	M10			5
BPPHD-120M10/2	2							
BPPHD-120M10/3	3							

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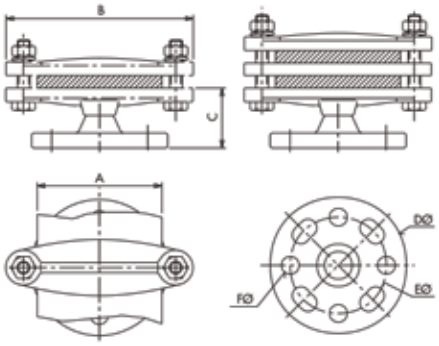
Fixed horizontal busbars supports to mount on porcelain post insulators
Support busbar horizontal fixe pour fixation sur isolateurs porcelaine de postes
Vaste horizontaal busbar steunen voor bevestiging op porseleinen post isolatoren

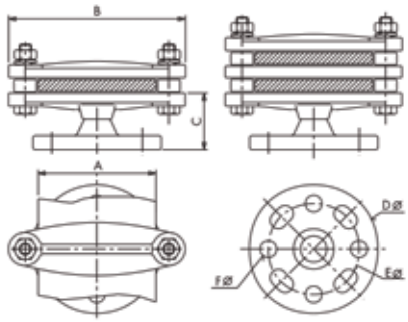
BPPH 10076/2



Art.	N° of bars Nbre barres Aantal staven	A	B	C	ØD	ØE	ØF	Tightening torque Couple
		mm	mm	mm	mm	mm	mm	(kg.m)
BPPH-6076	1	60	98	50	108	**76**	14	2
BPPH-6076/2	2							
BPPH-6076/3	3							
BPPH-8076	1	80	118	60	108	**76**	14	3
BPPH-8076/2	2							
BPPH-8076/3	3							
BPPH-10076	1	100	147	60	108	**76**	14	3
BPPH-10076/2	2							
BPPH-10076/3	3							
BPPH-12076	1	120	175	60	108	**76**	14	5
BPPH-12076/2	2							
BPPH-12076/3	3							
BPPH-60127	1	60	98	50	158	**127**	18	2
BPPH-60127/2	2							
BPPH-60127/3	3							
BPPH-80127	1	80	118	60	158	**127**	18	3
BPPH-80127/2	2							
BPPH-80127/3	3							
BPPH-100127	1	100	147	60	158	**127**	18	3
BPPH-100127/2	2							
BPPH-100127/3	3							
BPPH-120127	1	120	176	60	158	**127**	18	5
BPPH-120127/2	2							
BPPH-120127/3	3							

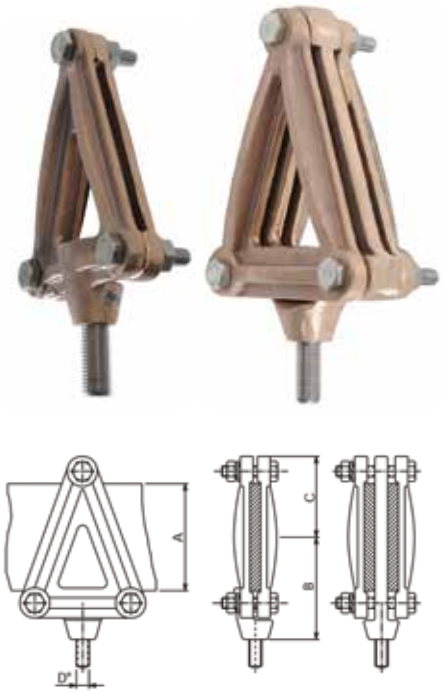
Sliding horizontal busbars supports to mount on porcelain post insulators
Support busbar horizontal coullisant pour fixation sur isolateurs porcelaine de postes
Glijdende horizontale busbar steunen voor bevestiging op porseleinen post isolatoren

BPPHD 10076/2



Art.	N° of bars Nbre barres Aantal staven	A	B	C	ØD	ØE	ØF	Tightening torque Couple
		mm	mm	mm	mm	mm	mm	(kg.m)
BPPHD-6076	1	60	98	50	108	**76**	14	2
BPPHD-6076/2	2							
BPPHD-6076/3	3							
BPPHD-8076	1	80	118	60	108	**76**	14	3
BPPHD-8076/2	2							
BPPHD-8076/3	3							
BPPHD-10076	1	100	147	60	108	**76**	14	3
BPPHD-10076/2	2							
BPPHD-10076/3	3							
BPPHD-12076	1	120	175	60	108	**76**	14	5
BPPHD-12076/2	2							
BPPHD-12076/3	3							
BPPHD-60127	1	60	98	50	158	**127**	18	2
BPPHD-60127/2	2							
BPPHD-60127/3	3							
BPPHD-80127	1	80	118	60	158	**127**	18	3
BPPHD-80127/2	2							
BPPHD-80127/3	3							
BPPHD-100127	1	100	147	60	158	**127**	18	3
BPPHD-100127/2	2							
BPPHD-100127/3	3							
BPPHD-120127	1	120	176	60	158	**127**	18	5
BPPHD-120127/2	2							
BPPHD-120127/3	3							

Vertical busbar support to mount on insulators
Support busbar vertical pour fixation sur isolateurs
Vertikaal busbar steun voor bevestiging op isolatoren



Art.	N° of bars Nbre barres Aantal staven	A	B	C	D*	Tightening torque Couple
		mm	mm	mm		(kg.m)
BPPV-60M12	1	60	50	60	M12	2
BPPV-80M12	1	80	70	80	M12	3
BPPV-100M12	1	100	90	80	M12	3
BPPV-120M12	1	120	110	88	M12	5
BPPV-60M12/2	2	60	50	60	M12	
BPPV-80M12-2	2	80	70	80	M12	
BPPV-100M12/2	2	100	90	80	M12	
BPPV-120M12/2	2	120	110	88	M12	
BPPV-60M12/3	3	60	50	60	M12	
BPPV-80M12/3	3	80	70	80	M12	
BPPV-100M12/3	3	100	90	80	M12	
BPPV-120M12/3	3	120	110	88	M12	

D* : can be adapted to other metrics

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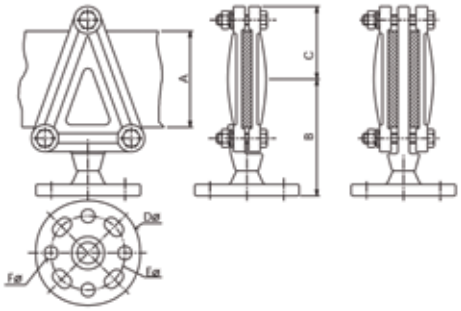
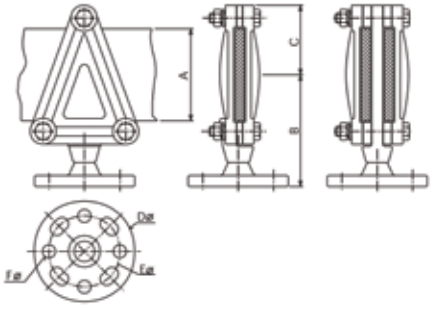
Vertical busbar support to mount on postinsulators
Support busbar vertical pour fixation sur isolateurs de postes
Vertikaal busbar steun voor bevestiging op postisolatoren



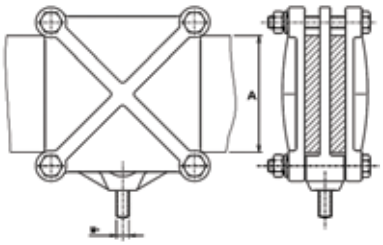
Art.	N° of bars Nbre barres Aantal staven	A	B	C	ØD	ØE	ØF	Tightening torque Couple
		mm	mm	mm	mm	mm	mm	(kg.m)
BPPV-60-76	1	60	80	60	108	76	14	2
BPPV-80-76	1	80	100	80	108	76	14	3
BPPV-100-76	1	100	120	80	108	76	14	3
BPPV-120-76	1	120	140	88	108	76	14	5
BPPV-60-127	1	60	80	60	158	127	18	2
BPPV-80-127	1	80	100	80	158	127	18	3
BPPV-100-127	1	100	120	80	158	127	18	3
BPPV-120-127	1	120	140	88	158	127	18	5
BPPV-60-76/2	2	60	80	60	108	76	14	
BPPV-80-76/2	2	80	100	80	108	76	14	
BPPV-100-76/2	2	100	120	80	108	76	14	
BPPV-120-76/2	2	120	140	88	108	76	14	
BPPV-60-127/2	2	60	80	60	158	127	18	
BPPV-80-127/2	2	80	100	80	158	127	18	
BPPV-100-127/2	2	100	120	80	158	127	18	
BPPV-120-127/2	2	120	140	88	158	127	18	
BPPV-60-76/3	3	60	80	60	108	76	14	
BPPV-80-76/3	3	80	100	80	108	76	14	
BPPV-100-76/3	3	100	120	80	108	76	14	
BPPV-120-76/3	3	120	140	88	108	76	14	
BPPV-60-127/3	3	60	80	60	158	127	18	
BPPV-80-127/3	3	80	100	80	158	127	18	
BPPV-100-127/3	3	100	120	80	158	127	18	
BPPV-120-127/3	3	120	140	88	158	127	18	

Sliding vertical busbars supports to mount on porcelain post insulators
Support busbar vertical coullisant pour fixation sur isolateurs porcelaine de postes
Glijdende vertikale busbar steunen voor bevestiging op porseleinen post isolatoren



Art.	N° of bars Nbre barres Aantal staven	A	B	C	ØD	ØE	ØF	Tightening torque Couple
		mm	mm	mm	mm	mm	mm	(kg.m)
BPPVD-60-76	1	60	80	60	108	76	14	2
BPPVD-80-76	1	80	100	80	108	76	14	3
BPPVD-100-76	1	100	120	80	108	76	14	3
BPPVD-120-76	1	120	140	88	108	76	14	5
BPPVD-60-127	1	60	80	60	158	127	18	2
BPPVD-80-127	1	80	100	80	158	127	18	3
BPPVD-100-127	1	100	120	80	158	127	18	3
BPPVD-120-127	1	120	140	88	158	127	18	5
BPPVD-60-76/2	2	60	80	60	108	76	14	
BPPVD-80-76/2	2	80	100	80	108	76	14	
BPPVD-100-76/2	2	100	120	80	108	76	14	
BPPVD-120-76/2	2	120	140	88	108	76	14	
BPPVD-60-127/2	2	60	80	60	158	127	18	
BPPVD-80-127/2	2	80	100	80	158	127	18	
BPPVD-100-127/2	2	100	120	80	158	127	18	
BPPVD-120-127/2	2	120	140	88	158	127	18	

Busbars supports to mount on insulators
Support busbar pour fixation sur isolateurs
Busbar steunen voor bevestiging op isolatoren



Art.	N° of bars Nbre barres Aantal staven	A	B	C	ØD	ØE	ØF	Tightening torque Couple
		mm	mm	mm	mm	mm	mm	(kg.m)
BPPVC-60-M	1	60	80	60	108	76	14	2
BPPVC-80-M	1	80	100	80	108	76	14	3
BPPVC-100-M	1	100	120	80	108	76	14	3
BPPVC-120-M	1	120	140	88	108	76	14	5
BPPVC-60-M	2	60	80	60	108	76	14	
BPPVC-80-M	2	80	100	80	108	76	14	
BPPVC-100-M	2	100	120	80	108	76	14	
BPPVC-120-M	2	120	140	88	108	76	14	

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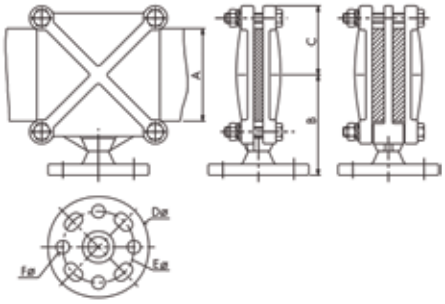
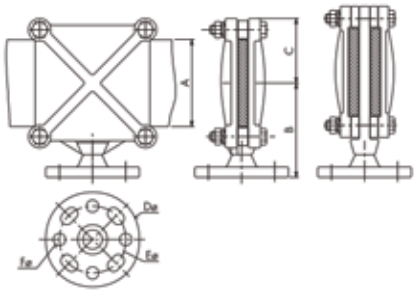
Fixed vertical busbars supports to mount on porcelain post insulators
Support busbar vertical fixe pour fixation sur isolateurs porcelaine de postes
Vaste vertikale busbar steunen voor bevestiging op porseleinen post isolatoren



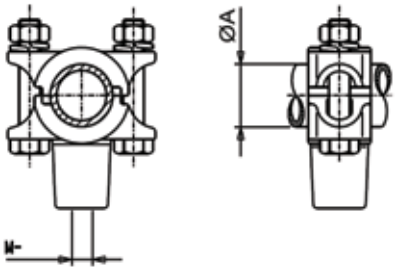
Art.	N° of bars Nbre barres Aantal staven	A	B	C	ØD	ØE	ØF	Tightening torque Couple
		mm	mm	mm	mm	mm	mm	(kg.m)
BPPVC-6076	1	60	80	60	108	**76**	14	2
BPPVC-6076/2	2							
BPPVC-6076/3	3							
BPPVC-8076	1	80	100	80	108	**76**	14	3
BPPVC-8076/2	2							
BPPVC-8076/3	3							
BPPVC-10076	1	100	120	80	108	**76**	14	3
BPPVC-10076/2	2							
BPPVC-10076/3	3							
BPPVC-12076	1	120	140	88	108	**76**	14	5
BPPVC-12076/2	2							
BPPVC-12076/3	3							
BPPVC-60127	1	60	80	60	158	**127**	18	2
BPPVC-60127/2	2							
BPPVC-60127/3	3							
BPPVC-80127	1	80	100	80	158	**127**	18	3
BPPVC-80127/2	2							
BPPVC-80127/3	3							
BPPVC-100127	1	100	120	80	158	**127**	18	3
BPPVC-100127/2	2							
BPPVC-100127/3	3							
BPPVC-120127	1	120	140	88	158	**127**	18	5
BPPVC-120127/2	2							
BPPVC-120127/3	3							

Sliding vertical busbars supports to mount on porcelain post insulators
Support busbar vertical coullisant pour fixation sur isolateurs porcelaine de postes
Glijdende vertikale busbar steunen voor bevestiging op porseleinen post isolatoren



Art.	N° of bars Nbre barres Aantal staven	A	B	C	ØD	ØE	ØF	Tightening torque Couple
		mm	mm	mm	mm	mm	mm	(kg.m)
BPPVCD-6076	1	60	80	60	108	**76**	14	2
BPPVCD-6076/2	2							
BPPVCD-6076/3	3							
BPPVCD-8076	1	80	100	80	108	**76**	14	3
BPPVCD-8076/2	2							
BPPVCD-8076/3	3							
BPPVCD-10076	1	100	120	80	108	**76**	14	3
BPPVCD-10076/2	2							
BPPVCD-10076/3	3							
BPPVCD-12076	1	120	140	88	108	**76**	14	5
BPPVCD-12076/2	2							
BPPVCD-12076/3	3							
BPPVCD-60127	1	60	80	60	158	**127**	18	2
BPPVCD-60127/2	2							
BPPVCD-60127/3	3							
BPPVCD-80127	1	80	100	80	158	**127**	18	3
BPPVCD-80127/2	2							
BPPVCD-80127/3	3							
BPPVCD-100127	1	100	120	80	158	**127**	18	3
BPPVCD-100127/2	2							
BPPVCD-100127/3	3							
BPPVCD-120127	1	120	140	88	158	**127**	18	5
BPPVCD-120127/2	2							
BPPVCD-120127/3	3							

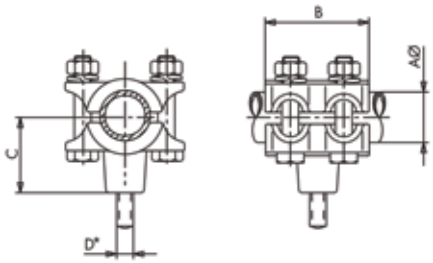
Supports for Cu tubes to mount on insulators
Support pour tube cuivre pour fixation sur isolateurs
Steunen voor koperen buizen voor bevestiging op isolatoren



Art.	ØA	B	C	D			Tightening torque Couple
	mm	mm	mm				(kg.m)
BPB1-25M	25	28	80	M12			3
BPB1-30M	30	30	80	M12			3
BPB1-40M	40	32	80	M12			3
BPB1-50M	50	36	80	M12			3
BPB1-60M	60	39	100	M12			3
BPB1-80M	80	42	100	M12			5

D can be adapted to other metric for example (M10 - M12 - M16)

Supports for Cu tubes to mount on insulators
Support pour tube cuivre pour fixation sur isolateurs
Steunen voor koperen buizen voor bevestiging op isolatoren



Art.	ØA	B	C	D			Tightening torque Couple
	mm	mm	mm				(kg.m)
BPBM-25M12	25	55	50	M12			2
BPBM-30M12	30	62	50	M12			3
BPBM-40M12	40	67	50	M12			3
BPBM-50M12	50	75	50	M12			3
BPBM-60M12	60	80	70	M12			3
BPBM-80M12	80	90	70	M12			5

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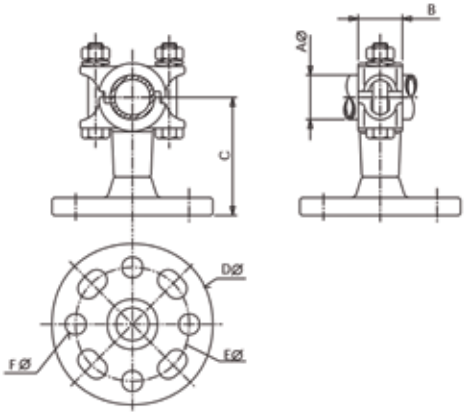
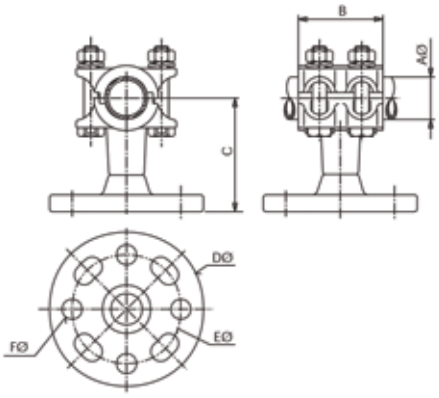
Supports for Cu tubes to mount on insulators
Support pour tube cuivre pour fixation sur isolateurs
Steunen voor koperen buizen voor bevestiging op isolatoren



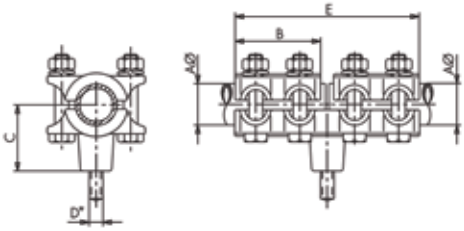
Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BPB1-2576	25	28	80	108	76	14	3
BPB1-3076	30	30	80	108	76	14	3
BPB1-4076	40	32	80	108	76	14	3
BPB1-5076	50	36	80	108	76	14	3
BPB1-6076	60	39	100	108	76	14	3
BPB1-8076	80	42	100	108	76	14	5
BPB1-25127	25	28	80	158	127	18	3
BPB1-30127	30	30	80	158	127	18	3
BPB1-40127	40	32	80	158	127	18	3
BPB1-50127	50	36	80	158	127	18	3
BPB1-60127	60	39	100	158	127	18	3
BPB1-80127	80	42	100	158	127	18	5

Supports for Cu tubes to mount on insulators
Support pour tube cuivre pour fixation sur isolateurs
Steunen voor koperen buizen voor bevestiging op isolatoren



Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BPB-2576	25	55	80	108	76	14	3
BPB-3076	30	62	80	108	76	14	3
BPB-4076	40	67	80	108	76	14	3
BPB-5076	50	75	80	108	76	14	3
BPB-6076	60	80	100	108	76	14	3
BPB-8076	80	90	100	108	76	14	5
BPB-25127	25	55	80	158	127	18	3
BPB-30127	30	62	80	158	127	18	3
BPB-40127	40	67	80	158	127	18	3
BPB-50127	50	75	80	158	127	18	3
BPB-60127	60	80	100	158	127	18	3
BPB-80127	80	90	100	158	127	18	5

Junction supports for Cu tubes to mount on insulators
Support de jonction pour tube cuivre pour fixation sur isolateurs
Koppelingsteunen voor koperen buizen voor bevestiging op isolatoren



Art.	ØA	B	C	D	E			Tightening torque Couple
	mm	mm	mm		mm			(kg.m)
BPEBM-25M12	25	55	50	M12	113			2
BPEBM-30M12	30	62	50	M12	127			3
BPEBM-40M12	40	67	50	M12	140			3
BPEBM-50M12	50	75	50	M12	155			3
BPEBM-60M12	60	80	70	M12	166			3
BPEBM-80M12	80	90	70	M12	182			5

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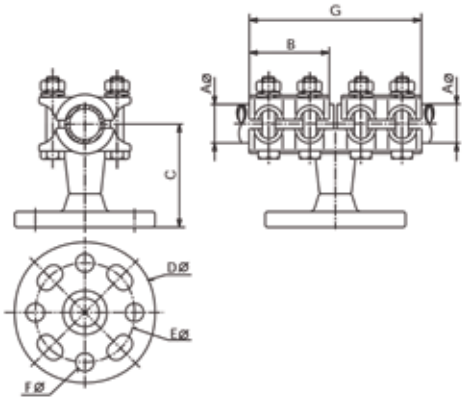
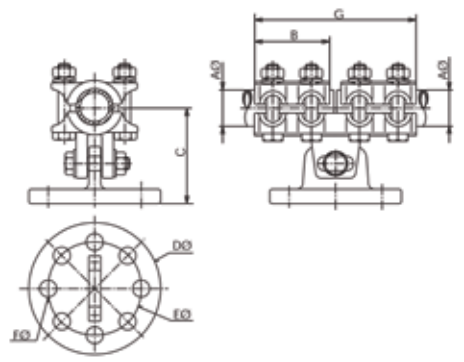
Junction supports for Cu tubes to mount on insulators
Support de jonction pour tube cuivre pour fixation sur isolateurs
Koppelingsteunen voor koperen buizen voor bevestiging op isolatoren

Art.	ØA	B	C	ØD	ØE	ØF	G	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	mm	(kg.m)
BPEB-252576	25	55	80	108	76	14	113	3
BPEB-303076	30	62	80	108	76	14	127	3
BPEB-404076	40	67	80	108	76	14	140	3
BPEB-505076	50	75	80	108	76	14	155	3
BPEB-606076	60	80	100	108	76	14	166	3
BPEB-808076	80	90	100	108	76	14	182	5
BPEB-2525127	25	55	80	158	127	18	113	3
BPEB-3030127	30	62	80	158	127	18	127	3
BPEB-4040127	40	67	80	158	127	18	140	3
BPEB-5050127	50	75	80	158	127	18	155	3
BPEB-6060127	60	80	100	158	127	18	166	3
BPEB-8080127	80	90	100	158	127	18	182	5

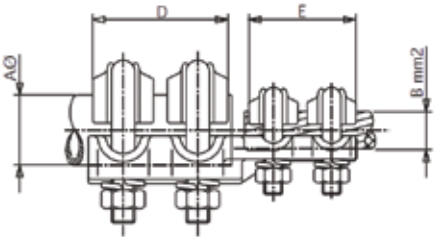


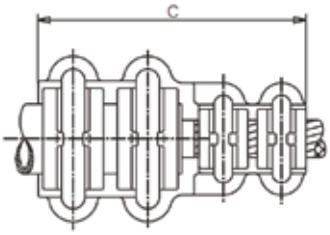
Sliding junction supports for Cu tubes to mount on insulators
Support de jonction coulissant pour tube cuivre pour fixation sur isolateurs
Glijdende koppelingsteunen voor koperen buizen voor bevestiging op isolatoren

Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BPEBD-252576	25	55	80	108	76	14	3
BPEBD-303076	30	62	80	108	76	14	3
BPEBD-404076	40	67	80	108	76	14	3
BPEBD-505076	50	75	80	108	76	14	3
BPEBD-606076	60	80	100	108	76	14	3
BPEBD-808076	80	90	100	108	76	14	5
BPEBD-2525127	25	55	80	158	127	18	3
BPEBD-3030127	30	62	80	158	127	18	3
BPEBD-4040127	40	67	80	158	127	18	3
BPEBD-5050127	50	75	80	158	127	18	3
BPEBD-6060127	60	80	100	158	127	18	3
BPEBD-8080127	80	90	100	158	127	18	5



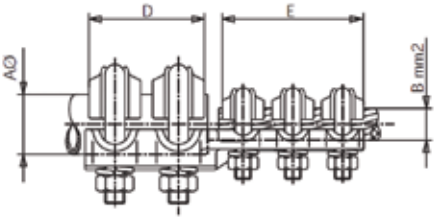
Straight connector to connect copper tube to copper cable
Raccord droit pour connecter tube cuivre à un câble cuivre
Rechte connector om koperbuis te verbinden met koperkabel

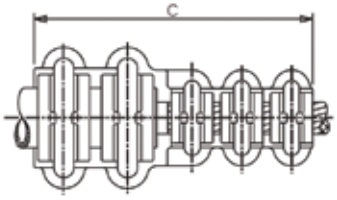




Art.	Tube AØ	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	mm	A	A	B
BRBC-60500	60	500	152	80	62	1250	3	3
BRBC-60400	60	300-400	148	80	55	800	3	2
BRBC-60150	60	95-150	145	80	48	400	3	2
BRBC-50500	50	500	142	75	62	1250	3	3
BRBC-50400	50	300-400	138	75	55	800	3	2
BRBC-50150	50	95-150	132	75	48	400	3	2
BRBC-40400	40	300-400	133	67	55	800	3	2
BRBC-40150	40	95-150	125	67	48	600	3	2
BRBC-30500	30	500	128	62	62	1250	3	3
BRBC-30400	30	300-400	124	62	55	800	3	2
BRBC-30150	30	95-150	115	62	48	400	3	2
BRBC-3070	30	50-70	115	62	46	300	3	2
BRBC-25150	25	95-150	110	55	48	400	2	2
BRBC-2570	25	50-70	110	55	46	300	2	2
BRBC-20150	20	95-150	105	52	48	400	2	2
BRBC-2070	20	50-70	105	52	46	300	2	2
BRBC-12150	12	95-150	97	48	48	400	2	2

Straight connector to connect copper tube to copper cable
Raccord droit pour connecter tube cuivre à un câble cuivre
Rechte connector om koperbuis te verbinden met koperkabel





Art.	Tube AØ	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	mm	A	A	B
BRBC3-60500	60	500	183	80	93	1250	3	2
BRBC3-60400	60	300-400	175	80	83	800	3	2
BRBC3-60250	60	180-250	170	80	78	600	3	2
BRBC3-60150	60	95-150	169	80	72	400	3	2
BRBC3-50500	50	500	173	75	93	1250	3	3
BRBC3-50400	50	300-400	166	75	83	800	3	2
BRBC3-50250	50	180-250	161	75	78	600	3	2
BRBC3-50150	50	95-150	156	75	72	400	3	2
BRBC3-40500	40	500	167	67	93	1250	3	3
BRBC3-40400	40	300-400	164	67	83	800	3	2
BRBC3-40250	40	180-250	151	67	78	600	3	2
BRBC3-40150	40	95-150	149	67	72	400	3	2
BRBC3-30500	30	500	159	62	93	1250	3	3
BRBC3-30400	30	300-400	152	62	83	800	3	2
BRBC3-30250	30	180-250	145	62	78	600	3	2
BRBC3-30150	30	95-150	139	62	72	400	3	2
BRBC3-25150	25	95-150	130	55	72	400	2	2
BRBC3-20150	20	95-150	127	52	72	400	2	2

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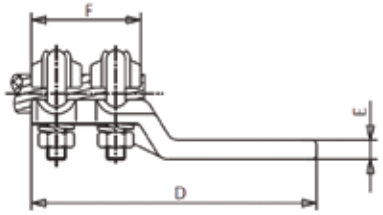
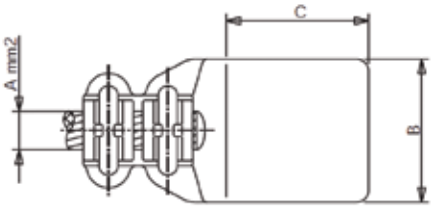
Straight connector to connect copper cable to flat bar
Raccord droit pour connecter câble cuivre à une barre en cuivre
Rechte coonector om koperkabel te verbinden op een koperstaaf

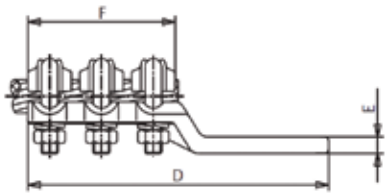
Art.	A	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm²	mm	mm	mm	mm	mm	A	
BRCP-7011	50-70	30	30	90	7	47	300	2
BRCP-7022	50-70	40	40	100	7	47	300	2
BRCP-7033	50-70	50	50	110	7	47	300	2
BRCP-7044	50-70	60	60	120	7	47	300	2
BRCP-7055	50-70	80	80	140	7	47	300	2
BRCP-7066	50-70	100	100	160	7	47	300	2
BRCP-15022	95-150	40	40	103	8	47	400	2
BRCP-15033	95-150	50	50	113	8	47	400	2
BRCP-15044	95-150	60	60	126	8	47	400	2
BRCP-15046	95-150	60	100	165	8	47	400	2
BRCP-15055	95-150	80	80	143	8	47	400	2
BRCP-15056	95-150	100	100	163	8	47	400	2
BRCP-40022	300-400	40	40	110	10	55	800	2
BRCP-40033	300-400	50	50	120	10	55	800	2
BRCP-40044	300-400	60	60	133	10	55	800	2
BRCP-40046	300-400	60	100	172	10	55	800	2
BRCP-40055	300-400	80	80	150	10	55	800	2
BRCP-40056	300-400	100	100	170	10	55	800	2
BRCP-50044	500	60	60	147	10	62	1250	3
BRCP-50046	500	60	100	186	10	62	1250	3
BRCP-50055	500	80	80	170	10	62	1250	3
BRCP-50056	500	100	100	190	10	62	1250	3

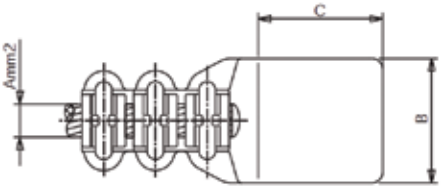




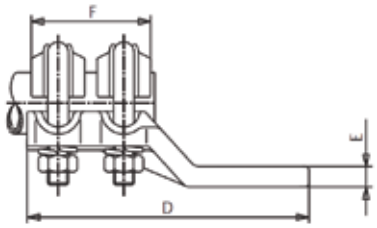
Straight connector to connect copper cable to flat bar
Raccord droit pour connecter câble cuivre à une barre en cuivre
Rechte coonector om koperkabel te verbinden op een koperstaaf

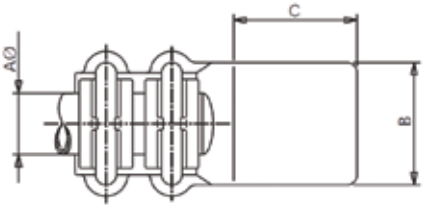
Art.	A	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm²	mm	mm	mm	mm	mm	A	
BRC3P-15033	95-150	50	50	127	8	73	400	2
BRC3P-15044	95-150	60	60	137	8	73	400	2
BRC3P-15035	95-150	50	80	157	8	73	400	2
BRC3P-15055	95-150	80	80	157	8	73	400	2
BRC3P-15066	95-150	100	100	177	8	73	400	2
BRC3P-25022	185-250	40	40	134	8	80	625	2
BRC3P-25033	185-250	50	50	144	9	80	650	2
BRC3P-25044	185-250	60	60	154	9	80	650	2
BRC3P-25035	185-250	50	80	174	9	80	650	2
BRC3P-25055	185-250	80	80	174	9	80	350	2
BRC3P-25066	185-250	100	100	194	9	80	650	2
BRC3P-40022	300-400	40	40	140	10	85	800	2
BRC3P-40033	300-400	50	50	150	10	85	800	2
BRC3P-40035	300-400	50	80	180	10	85	800	2
BRC3P-40044	300-400	60	60	160	10	85	800	2
BRC3P-40055	300-400	80	80	180	10	85	800	2
BRC3P-40066	300-400	100	100	200	10	85	800	2
BRC3P-50033	500	50	50	155	12	94	1250	3
BRC3P-50044	500	60	60	165	12	94	1250	3
BRC3P-50035	500	50	80	185	12	94	1250	3
BRC3P-50055	500	80	80	185	12	94	1250	3
BRC3P-50066	500	100	100	205	12	94	1250	3

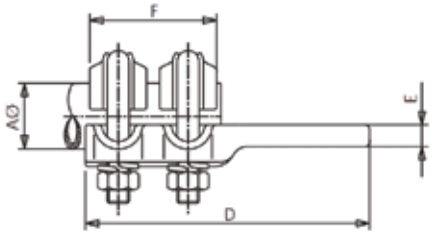


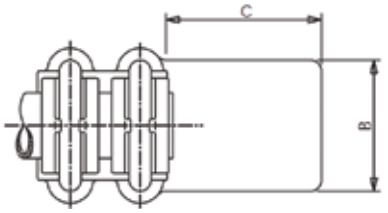


Straight connector to connect copper tube to flat bar
Raccord droit pour connecter tube cuivre à une barre en cuivre
Rechte connector om een koperbuis te verbinden op een koperstaaf









Art.	AØ Tube Buis	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm	mm	mm	mm	mm	mm	A	
BRBP-2011	20	30	30	97	10	53	400	2
BRBP-2022	20	40	40	107	10	53	400	2
BRBP-2033	20	50	50	117	10	53	400	2
BRBP-2044	20	60	60	127	10	53	400	2
BRBP-2055	20	80	80	147	10	53	400	2
BRBP-2511	25	30	30	100	10	55	600	2
BRBP-2522	25	40	40	110	10	55	600	2
BRBP-2533	25	50	50	120	10	55	600	2
BRBP-2544	25	60	60	133	10	55	600	2
BRBP-2555	25	80	80	150	10	55	600	2
BRBP-3022	30	40	40	130	10	62	900	3
BRBP-3033	30	50	50	140	10	62	900	3
BRBP-3035	30	50	80	170	10	62	900	3
BRBP-3044	30	60	60	147	10	62	900	3
BRBP-3055	30	80	80	170	10	62	900	3
BRBP-3066	30	100	100	190	10	62	900	3
BRBP-4022	40	40	40	125	12	67	1000	3
BRBP-4033	40	50	50	135	12	67	1000	3
BRBP-4035	40	50	80	165	12	67	1000	3
BRBP-4044	40	60	60	145	12	67	1000	3
BRBP-4055	40	80	80	165	12	67	1000	3
BRBP-4066	40	100	100	185	12	67	1000	3
BRBP-5033	50	50	50	145	12	75	1250	3
BRBP-5035	50	50	80	175	12	75	1250	3
BRBP-5044	50	60	60	155	12	75	1250	3
BRBP-5055	50	80	80	175	12	75	1250	3
BRBP-5066	50	100	100	195	12	75	1250	3
BRBP-6055	60	80	80	190	12	80	1250	3
BRBP-6066	60	100	100	210	13	80	1250	3

Note : Please inform if flat goes on same axis - chose BRBP or BRBPE
Note : Mentionner si la surface plate est sur le même axe - choisir BRBP ou BRBPE
Nota : Vermeld of de platte oppervlakte op dezelfde axis is - Kies BRBP of BRBPE

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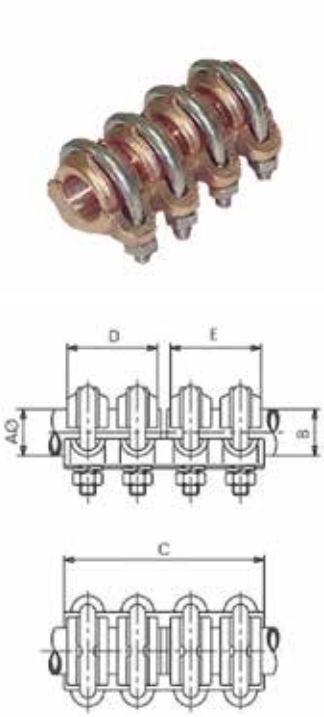
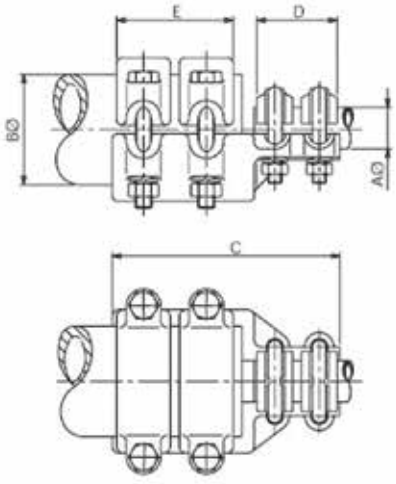
Straight connector to connect copper tube to copper tube
Raccord droit pour connecter tube cuivre à un tube cuivre
Rechte connector om koperbuis te verbinden op koperbuis

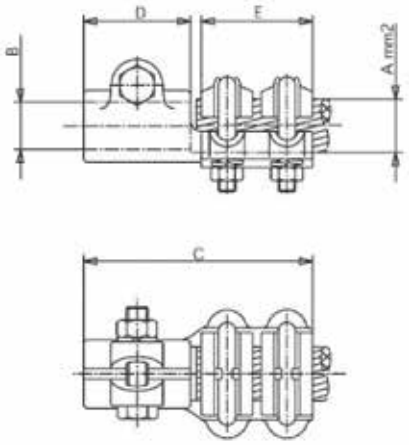
Art.	Tube AØ	Tube BØ	C	D	E	Tightening torque Couple (kg.m)	
	mm	mm	mm	mm	mm	AØ	BØ
BRBB-2020	20	20	105	52	52	2	2
BRBB-2025	20	25	112	52	55	2	2
BRBB-2530	25	30	124	55	65	2	3
BRBB-3030	30	30	128	62	65	3	3
BRBB-3040	30	40	136	62	67	3	3
BRBB-3050	30	50	148	62	75	3	3
BRBB-3060	30	60	156	62	80	3	3
BRBB-4040	40	40	140	67	67	3	3
BRBB-4050	40	50	147	67	75	3	3
BRBB-4060	40	60	154	67	80	3	3
BRBB-5050	50	50	156	75	75	3	3
BRBB-5060	50	60	164	75	80	3	3
BRBB-6060	60	60	167	80	80	3	3



Art.	Tube AØ	Tube BØ	C	D	E	Tightening torque Couple (kg.m)	
	mm	mm	mm	mm	mm	AØ	BØ
BRBB-3080	30	80	165	62	90	3	5
BRBB-4080	40	80	172	67	90	3	5
BRBB-5080	50	80	180	75	90	3	5
BRBB-6080	60	80	185	80	90	3	5

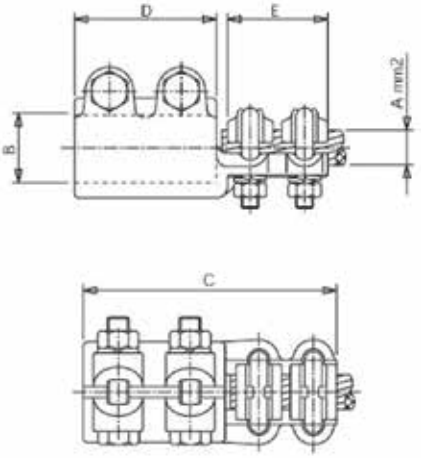


Straight connector to connect copper threaded rod to copper cable
Raccord droit pour connecter tige cuivre filetée à un câble en cuivre
Rechte connector om koperen schroefdraad te verbinden met koperkabel



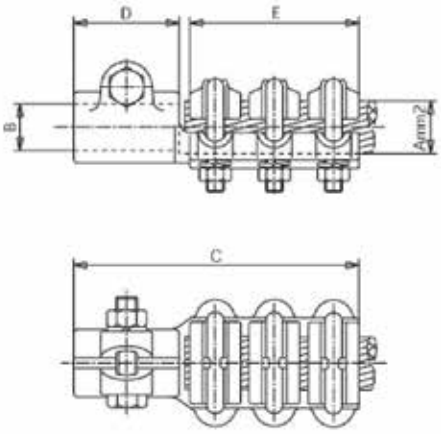
Art.	A	B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm²	Metric	mm	mm	mm	A	AØ	BØ
BRBRC-M1070	50-70	M10	94	40	50	400	2	3
BRBRC-M10150	95-150	M10	92	40	47	400	2	3
BRBRC-M1270	50-70	M12	94	40	50	400	2	3
BRBRC-M12150	95-150	M12	92	40	47	400	2	3
BRBRC-M12250	180-250	M12	96	40	52	400	2	3
BRBRC-M16150	95-150	M16	92	40	47	400	2	3
BRBRC-M16250	180-250	M16	96	40	52	400	2	3
BRBRC-M16400	300-400	M16	102	40	58	800	2	3
BRBRC-M16500	500	M16	115	40	62	1250	3	3
BRBRC-M20150	95-150	M20	110	50	47	400	2	3
BRBRC-M20250	180-250	M20	105	45	52	400	2	3
BRBRC-M20400	300-400	M20	128	64	58	800	2	3
BRBRC-M20500	500	M20	131	64	62	1250	3	3

Straight connector to connect copper threaded rod to copper cable
Raccord droit pour connecter tige cuivre filetée à un câble en cuivre
Rechte connector om koperen schroefdraad te verbinden met koperkabel



Art.	A	B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm²	Metric	mm	mm	mm	A	AØ	BØ
BRBRC-M30150	95-150	M30	125	65	47	400	2	3
BRBRC-M30250	180-250	M30	129	65	52	400	2	3
BRBRC-M30400	300-400	M30	135	65	58	800	2	3
BRBRC-M30500	500	M30	139	65	62	1250	3	3

Straight connector to connect copper threaded rod to copper cable
Raccord droit pour connecter tige cuivre filetée à un câble en cuivre
Rechte connector om koperen schroefdraad te verbinden met koperkabel



Art.	A	B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm²	Metric	mm	mm	mm	A	AØ	BØ
BRBRC3-M1070	50-70	M10	116	40	72	400	2	3
BRBRC3-M10150	95-150	M10	116	40	72	400	2	3
BRBRC3-M1270	50-70	M12	116	40	72	400	2	3
BRBRC3-M12150	95-150	M12	116	40	72	400	2	3
BRBRC3-M12250	180-250	M12	122	40	78	400	2	3
BRBRC3-M16150	95-150	M16	116	40	72	400	2	3
BRBRC3-M16250	180-250	M16	122	40	78	400	2	3
BRBRC3-M16400	300-400	M16	127	40	83	800	2	3
BRBRC3-M16500	500	M16	146	40	93	1250	3	3
BRBRC3-M20150	95-150	M20	135	50	72	400	2	3
BRBRC3-M20250	180-250	M20	131	45	78	400	2	3
BRBRC3-M20400	300-400	M20	153	64	83	800	2	3
BRBRC3-M20500	500	M20	163	64	93	1250	3	3

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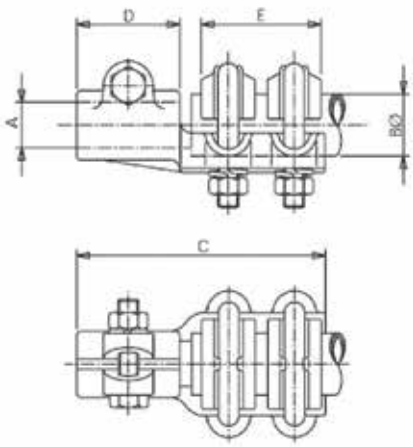
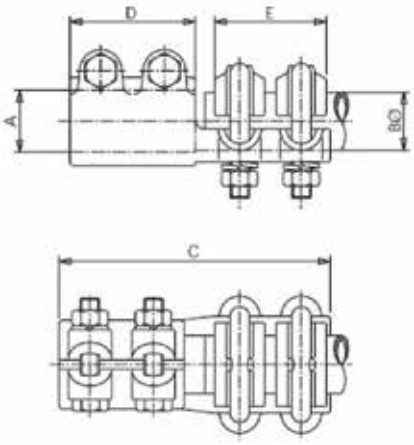
Straight connector to connect copper threaded rod to copper tube
Raccord droit pour connecter tige cuivre filetée à un tube en cuivre
Rechte connector om koperen schroefdraad te verbinden met koperbuis



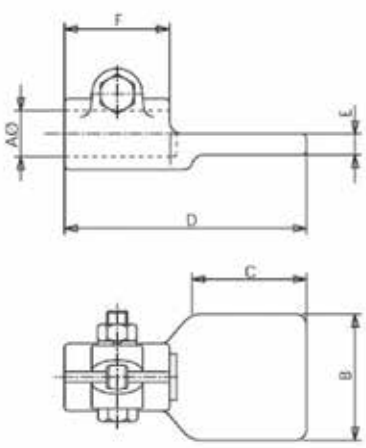
Art.	A Thread Filetage Draad	BØ	C	D	E	Tightening torque Couple (kg.m)	
	Metric	mm	mm	mm	mm	AØ	BØ
BRBRB-M1220	M12	20	96	40	52	3	3
BRBRB-M1225	M12	25	102	40	58	3	3
BRBRB-M1230	M12	30	116	40	62	3	3
BRBRB-M1240	M12	40	118	40	67	3	3
BRBRB-M1250	M12	50	124	40	75	3	3
BRBRB-M1420	M14	20	96	40	52	3	3
BRBRB-M1425	M14	25	102	40	58	3	3
BRBRB-M1430	M14	30	116	40	62	3	3
BRBRB-M1440	M14	40	118	40	67	3	3
BRBRB-M1450	M14	50	124	40	75	3	3
BRBRB-M1460	M14	60	130	40	80	3	3
BRBRB-M1620	M16	20	96	40	52	3	3
BRBRB-M1625	M16	25	102	40	58	3	3
BRBRB-M1630	M16	30	116	40	62	3	3
BRBRB-M1640	M16	40	118	40	67	3	3
BRBRB-M1650	M16	50	124	40	75	3	3
BRBRB-M1660	M16	60	130	40	80	3	3
BRBRB-M2025	M20	25	128	64	58	3	3
BRBRB-M2030	M20	30	131	64	62	3	3
BRBRB-M2040	M20	40	135	64	67	3	3
BRBRB-M2050	M20	50	145	64	75	3	3
BRBRB-M2060	M20	60	150	64	80	3	3

Straight connector to connect copper threaded rod to copper tube
Raccord droit pour connecter tige cuivre filetée à un tube en cuivre
Rechte connector om koperen schroefdraad te verbinden met koperbuis



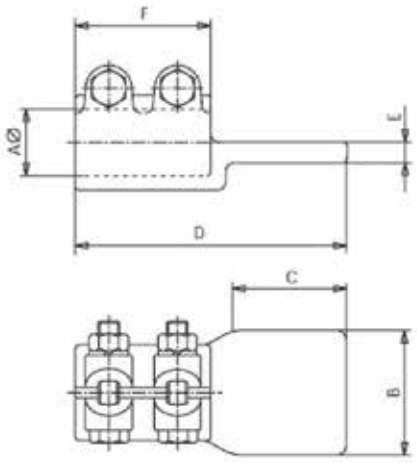
Art.	A Thread Filetage Draad	BØ	C	D	E	Tightening torque Couple (kg.m)	
	Metric	mm	mm	mm	mm	AØ	BØ
BRBRB-M3020	M30	20	129	65	52	3	3
BRBRB-M3025	M30	25	135	65	55	3	3
BRBRB-M3030	M30	30	139	65	62	3	3
BRBRB-M3040	M30	40	147	65	67	3	3
BRBRB-M3050	M30	50	155	65	75	3	3
BRBRB-M3060	M30	60	160	65	80	3	3

Straight connector to connect copper threaded rod to copper flatbar
Raccord droit pour connecter tige cuivre filetée à une barre platte en cuivre
Rechte connector om koperen schroefdraad te verbinden met koperstaaf



Art.	A Thread Filetage Draad	B	C	D	E	F	Tightening torque Couple (kg.m)
	Metric	mm	mm	mm	mm	mm	
RBRP-M1233	M12	50	50	95	9	42	3
RBRP-M1244	M12	60	60	105	9	42	3
RBRP-M1255	M12	80	80	125	9	42	3
RBRP-M1266	M12	100	100	145	9	42	3
RBRP-M1633	M16	50	50	95	9	42	3
RBRP-M1644	M16	60	60	105	9	42	3
RBRP-M1655	M16	80	80	125	9	42	3
RBRP-M1666	M16	100	100	145	9	42	3
RBRP-M2033	M20	50	50	110	11	52	3
RBRP-M2044	M20	60	60	120	11	52	3
RBRP-M2055	M20	80	80	140	11	52	3
RBRP-M2066	M20	100	100	160	11	52	3

Straight connector to connect copper threaded rod to copper flatbar
Raccord droit pour connecter tige cuivre filetée à une barre platte en cuivre
Rechte connector om koperen schroefdraad te verbinden met koperstaaf



Art.	A Thread Filetage Draad	B	C	D	E	F	Tightening torque Couple (kg.m)
	Metric	mm	mm	mm	mm	mm	
RBRP-M3055	M30	80	80	160	15	67	3
RBRP-M3066	M30	100	100	160	15	67	3
RBRP-M4255	M42	80	80	172	20	82	3
RBRP-M4266	M42	100	100	192	20	82	3

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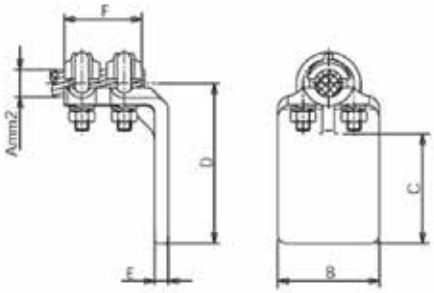
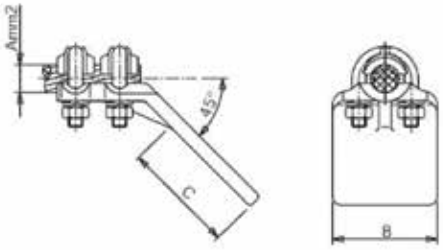
L connector 90° to connect copper cable to copper flatbar
Raccord en L à 90° pour connecter câble cuivre à une barre plate en cuivre
L vormige connector om koperkabel te verbinden met koperstaaf





Art.	A Cable	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm²	mm	mm	mm	mm	mm	A	
BLCP-7011	50-70	30	30	55	7	47	300	2
BLCP-7022	50-70	40	40	65	7	47	300	2
BLCP-7033	50-70	50	50	75	7	47	300	2
BLCP-7044	50-70	60	60	85	7	47	300	2
BLCP-7055	50-70	80	80	95	7	47	300	2
BLCP-7066	50-70	100	100	105	7	47	300	2
BLCP-15022	95-150	40	40	70	8	47	400	2
BLCP-15033	95-150	50	50	80	8	47	400	2
BLCP-15044	95-150	60	60	90	8	47	400	2
BLCP-15046	95-150	60	100	130	8	47	400	2
BLCP-15055	95-150	80	80	120	8	47	400	2
BLCP-15066	95-150	100	100	130	8	47	400	2
BLCP-40022	300-400	40	40	65	10	55	800	2
BLCP-40033	300-400	50	50	75	10	55	800	2
BLCP-40044	300-400	60	60	90	10	55	800	2
BLCP-40046	300-400	60	100	130	10	55	800	2
BLCP-40055	300-400	80	80	120	10	55	800	2
BLCP-40066	300-400	100	100	130	10	55	800	2
BLCP-50044	500	60	60	90	10	62	1250	3
BLCP-50046	500	60	100	143	10	62	1250	3
BLCP-50055	500	80	80	133	10	62	1250	3
BLCP-50066	500	100	100	143	10	62	1250	3

Note : Other angles on request
Note : Autres angles sur demande
Nota : Andere hoeken op aanvraag

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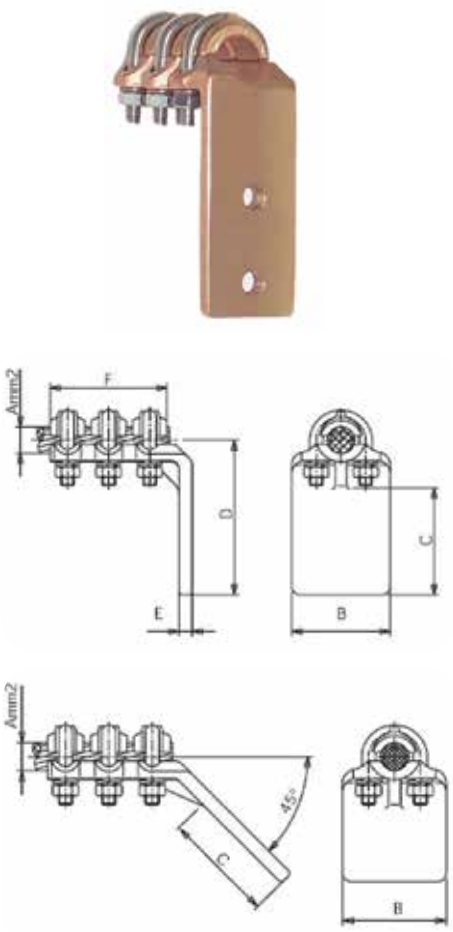
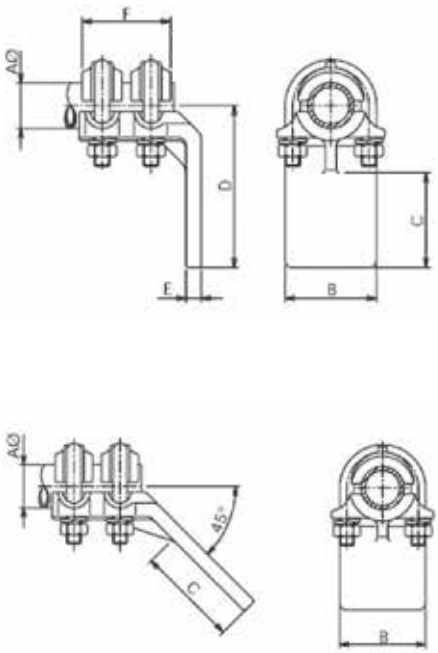
L connector 90° to connect copper cable to copper flatbar
Raccord en L à 90° pour connecter câble cuivre à une barre plate en cuivre
L vormige connector om koperkabel te verbinden met koperstaaf



Art.	A Cable	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm²	mm	mm	mm	mm	mm	A	
BLC3P-15022	95-150	40	40	70	8	73	400	2
BLC3P-15033	95-150	50	50	75	8	73	400	2
BLC3P-15044	95-150	60	60	85	8	73	400	2
BLC3P-15035	95-150	50	80	120	8	73	400	2
BLC3P-15055	95-150	80	80	120	8	73	400	2
BLC3P-15066	95-150	100	100	130	8	73	400	2
BLC3P-25022	185-250	40	40	75	8	80	625	2
BLC3P-25033	185-250	50	50	85	9	80	650	2
BLC3P-25044	185-250	60	60	95	9	80	650	2
BLC3P-25035	185-250	50	80	110	9	80	650	2
BLC3P-25055	185-250	80	80	110	9	80	350	2
BLC3P-25066	185-250	100	100	125	9	80	650	2
BLC3P-40022	300-400	40	40	75	10	85	800	2
BLC3P-40033	300-400	50	50	85	10	85	800	2
BLC3P-40035	300-400	50	80	110	10	85	800	2
BLC3P-40044	300-400	60	60	82	10	85	800	2
BLC3P-40055	300-400	80	80	120	10	85	800	2
BLC3P-40066	300-400	100	100	130	10	85	800	2
BLC3P-50033	500	50	50	80	12	94	1250	3
BLC3P-50044	500	60	60	90	12	94	1250	3
BLC3P-50035	500	50	80	133	12	94	1250	3
BLC3P-50055	500	80	80	133	12	94	1250	3
BLC3P-50066	500	100	100	143	12	94	1250	3

L connector 90° to connect copper tube to copper flatbar
Raccord en L à 90° pour connecter tube cuivre à une barre plate en cuivre
L vormige 90° connector om koperbuis te verbinden met koperstaaf



Art.	A Ø Tube Buis	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm	mm	mm	mm	mm	mm	A	
BLBP-2011	20	30	30	65	10	53	400	2
BLBP-2022	20	40	40	75	10	53	400	2
BLBP-2033	20	50	50	85	10	53	400	2
BLBP-2044	20	60	60	95	10	53	400	2
BLBP-2055	20	80	80	115	10	53	400	2
BLBP-2511	25	30	30	65	10	55	600	2
BLBP-2522	25	40	40	75	10	55	600	2
BLBP-2533	25	50	50	85	10	55	600	2
BLBP-2544	25	60	60	85	10	55	600	2
BLBP-2555	25	80	80	110	10	55	600	2
BLBP-3022	30	40	40	75	10	62	900	3
BLBP-3033	30	50	50	80	10	62	900	3
BLBP-3035	30	50	80	133	10	62	900	3
BLBP-3044	30	60	60	90	10	62	900	3
BLBP-3046	30	60	100	143	10	62	900	3
BLBP-3055	30	80	80	133	10	62	900	3
BLBP-3066	30	100	100	143	10	62	900	3
BLBP-4022	40	40	40	78	12	67	1000	3
BLBP-4033	40	50	50	88	12	67	1000	3
BLBP-4035	40	50	80	118	12	67	1000	3
BLBP-4044	40	60	60	98	12	67	1000	3
BLBP-4055	40	80	80	118	12	67	1000	3
BLBP-4066	40	100	100	138	12	67	1000	3
BLBP-5033	50	50	50	120	12	75	1250	3
BLBP-5035	50	50	80	130	12	75	1250	3
BLBP-5044	50	60	60	110	12	75	1250	3
BLBP-5055	50	80	80	130	12	75	1250	3
BLBP-5066	50	100	100	150	12	75	1250	3
BLBP-6055	60	80	80	137	12	80	1250	3
BLBP-6066	60	100	100	157	13	80	1250	3

Note : Other angles on request
Note : Autres angles sur demande
Nota : Andere hoeken op aanvraag

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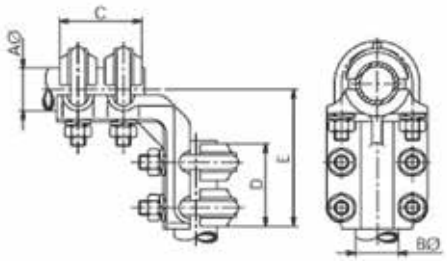
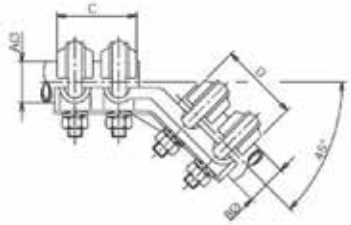
L connector 90°/45° to connect copper tube to copper tube/stud
Raccord en L à 90°/45° pour connecter tube cuivre à une borne/tube cuivre
L vormige connector 90°/45° om koperbuis te verbinden

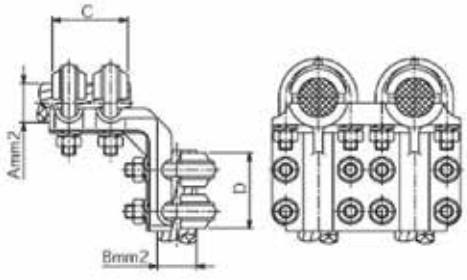




Art.	Tube AØ	Tube BØ	C	D	E	Tightening torque Couple (kg.m)	
	mm	mm	mm	mm	mm	AØ	BØ
BLBB-2020	20	20	52	52	80	2	2
BLBB-2025	20	25	52	55	85	2	2
BLBB-2030	20	30	52	62	100	2	3
BLBB-2530	25	30	55	62	100	2	3
BLBB-2540	25	40	62	67	101	2	3
BLBB-3030	30	30	62	62	102	3	3
BLBB-3040	30	40	62	67	103	3	3
BLBB-3050	30	50	62	75	108	3	3
BLBB-3060	30	60	67	80	110	3	3
BLBB-4040	40	40	67	67	105	3	3
BLBB-4050	40	50	67	75	109	3	3
BLBB-4060	40	60	67	80	112	3	3
BLBB-5050	50	50	75	75	120	3	3
BLBB-5060	50	60	75	80	125	3	3
BLBB-6060	60	60	80	80	130	3	3

Note : Other angles on request
Note : Autres angles sur demande
Nota : Andere hoeken op aanvraag

L connector 90° to connect duplex copper cable
Raccord en L à 90° pour connecter des câbles duplex en cuivre
L vormige connector 90° om duplex koperkabels te verbinden



Art.	A	B	C	D	Tightening torque Couple (kg.m)
	mm²	mm²	mm	mm	
ALDCC-150	95-150	95-150	47	47	2
ALDCC-250	180-250	180-250	52	52	2
ALDCC-400	300-400	300-400	55	55	2
ALDCC-500	500	500	62	62	3

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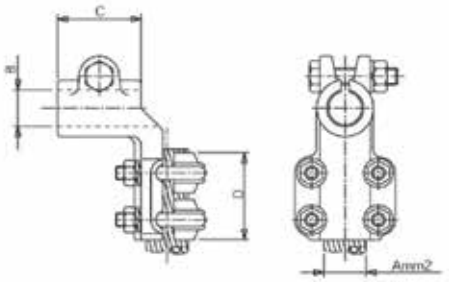
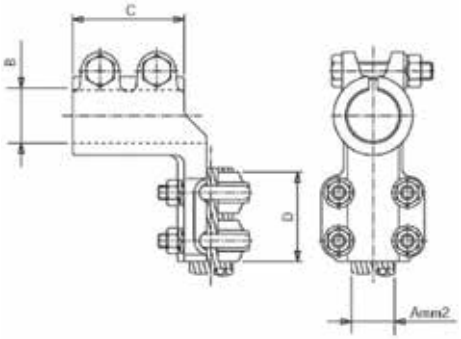
Bended connector to connect copper stud to copper cable
Raccord coudé pour connecter tige fieltée cuivre à un câble en cuivre
Gebogen connector om koperdraad te verbinden met koperkabel

Art.	A	B	C	D	INT	Tightening torque Couple (kg.m)	
	mm²	Metric	mm	mm	A	AØ	BØ
BLBRC-M1070	50-70	M10	40	50	400	2	3
BLBRC-M10150	95-150	M10	40	57	400	2	3
BLBRC-M1270	50-70	M12	40	50	400	2	3
BLBRC-M12150	95-150	M12	40	47	400	2	3
BLBRC-M12250	180-250	M12	40	52	400	2	3
BLBRC-M16150	95-150	M16	40	47	400	2	3
BLBRC-M16250	180-250	M16	40	52	400	2	3
BLBRC-M16400	300-400	M16	40	58	800	2	3
BLBRC-M16500	500	M16	40	62	1250	3	3
BLBRC-M20150	95-150	M20	50	47	400	2	3
BLBRC-M20250	180-250	M20	45	52	400	2	3
BLBRC-M20400	300-400	M20	64	58	800	2	3
BLBRC-M20500	500	M20	64	62	1250	3	3

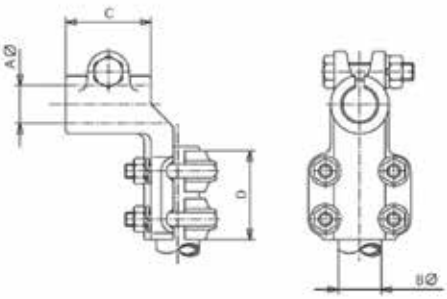


Bended connector to connect copper stud to copper cable
Raccord coudé pour connecter tige filetée cuivre à un câble en cuivre
Gebogen connector om koperdraad te verbinden met koperkabel

Art.	A	B	C	D	INT	Tightening torque Couple (kg.m)	
	mm²	Metric	mm	mm	A	AØ	BØ
BLBRC-M30150	95-150	M30	65	47	400	3	2
BLBRC-M30250	180-250	M30	65	52	400	3	2
BLBRC-M30400	300-400	M30	65	58	800	3	2
BLBRC-M30500	500	M30	65	62	1250	3	3

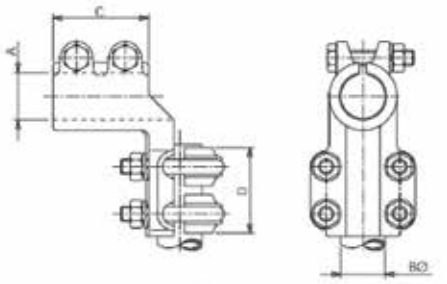


Bended connector to connect copper stud to copper tube
Raccord coudé pour connecter tige filetée cuivre à un tube en cuivre
Gebogen connector om koperdraad te verbinden met koperbuis



Art.	A	BØ	C	D	INT	Tightening torque Couple (kg.m)	
	Metric	mm	mm	mm	A	AØ	BØ
BLBRB-M1220	M12	20	40	52	400	3	2
BLBRB-M1225	M12	25	40	58	600	3	2
BLBRB-M1420	M14	20	40	52	400	3	2
BLBRB-M1425	M14	25	10	58	600	3	2
BLBRB-M1430	M14	30	40	62	900	3	3
BLBRB-M1620	M16	20	40	52	400	3	2
BLBRB-M1625	M16	25	40	58	400	3	2
BLBRB-M1630	M16	30	40	62	900	3	3
BLBRB-M1640	M16	40	40	67	1000	3	3
BLBRB-M1650	M16	50	40	75	1250	3	3
BLBRB-M2025	M20	25	64	58	600	3	2
BLBRB-M2030	M20	30	64	62	900	3	3
BLBRB-M2040	M20	40	64	67	1000	3	3
BLBRB-M2050	M20	50	64	75	1250	3	3

Bended connector to connect copper stud to copper tube
Raccord coudé pour connecter tige filetée cuivre à un tube en cuivre
Gebogen connector om koperdraad te verbinden met koperbuis



Art.	A	BØ	C	D	INT	Tightening torque Couple (kg.m)	
	Metric	mm	mm	mm	A	AØ	BØ
BLBRB-M3020	M30	20	65	52	400	3	2
BLBRB-M3025	M30	25	65	55	600	3	2
BLBRB-M3030	M30	30	65	62	900	3	3
BLBRB-M3040	M30	40	65	67	1000	3	3
BLBRB-M3050	M30	50	65	75	1250	3	3
BLBRB-M3060	M30	60	65	80	1250	3	3

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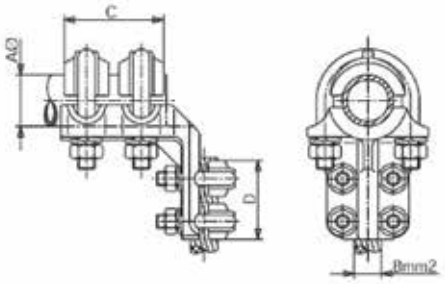
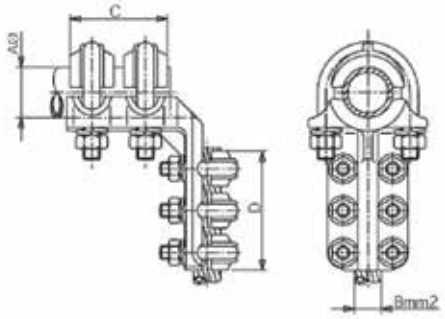
Bended connector to connect copper tube to copper cable
Raccord coudé pour connecter tube en cuivre à un câble en cuivre
Gebogen connector om koperbuis te verbinden met koperkabel

Art.	Tube AØ	Cable B	C	D	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	A	A	B
BLBC-60500	60	500	80	62	1250	3	3
BLBC-60400	60	300-400	80	55	800	3	2
BLBC-50500	50	500	75	62	1250	3	3
BLBC-50400	50	300-400	75	55	800	3	2
BLBC-50250	50	180-250	75	52	600	3	2
BLBC-50150	50	95-150	75	48	400	3	2
BLBC-40500	40	500	67	62	1250	3	3
BLBC-40400	40	300-400	67	55	800	3	2
BLBC-40250	40	180-250	67	52	600	3	2
BLBC-40150	40	95-150	67	48	600	3	2
BLBC-30500	30	500	62	62	1250	3	3
BLBC-30400	30	300-400	62	55	800	3	2
BLBC-30250	30	180-250	62	52	600	3	2
BLBC-30150	30	95-150	62	47	400	3	2
BLBC-3070	30	50-70	62	47	300	3	2
BLBC-25150	25	95-150	55	47	400	2	2
BLBC-2570	25	50-70	55	47	300	2	2
BLBC-20150	20	95-150	52	47	400	2	2
BLBC-2070	20	50-70	52	47	300	2	2

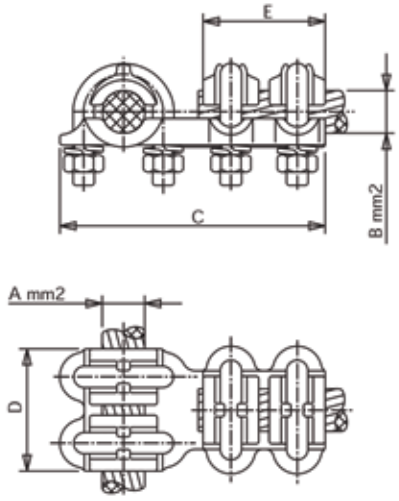


Art.	Tube AØ	Cable B	C	D	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	A	A	B
BLBC3-60500	60	500	80	93	1250	3	3
BLBC3-60400	60	300-400	80	83	800	3	2
BLBC3-60250	60	180-250	80	78	600	3	2
BLBC3-60150	60	95-150	80	72	400	3	2
BLBC3-50500	50	500	75	93	1250	3	3
BLBC3-50400	50	300-400	75	83	800	3	2
BLBC3-50250	50	180-250	75	78	600	3	2
BLBC3-50150	50	95-150	75	72	400	3	2
BLBC3-40500	40	500	67	93	1250	3	3
BLBC3-40400	40	300-400	67	83	800	3	2
BLBC3-40250	40	180-250	67	78	600	3	2
BLBC3-40150	40	95-150	67	72	400	3	2
BLBC3-30500	30	500	62	93	1250	3	3
BLBC3-30400	30	300-400	62	83	800	3	2
BLBC3-30250	30	180-250	62	78	600	3	2
BLBC3-30150	30	95-150	62	72	400	3	2
BLBC3-25150	25	95-150	55	72	400	2	2
BLBC3-20150	20	95-150	52	72	400	2	2

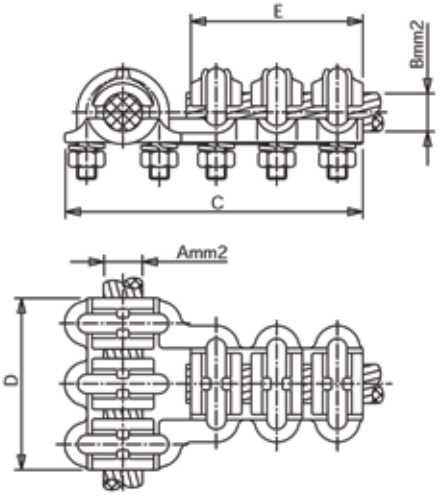


Note : Other angles on request
Note : Autres angles sur demande
Nota : Andere hoeken op aanvraag

T connector to connect copper cable to copper cables
Raccord en T pour connecter cable cuivre à un cable cuivre
T connector om koperkabel te verbinden met koperkabel



Art.	Cable A	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm²	mm²	mm	mm	mm		A	B
BDCC-7070	50-70	50-70	96	47	47	300	2	2
BDCC-150	95-150	95-150	101	47	47	400	2	2
BDCC-150400	95-150	300-400	107	47	55	400	2	2
BDCC-150500	95-150	500	117	47	62	800	2	3
BDCC-400150	300-400	95-150	111	55	47	400	2	2
BDCC-400	300-400	300-400	124	55	55	800	2	2
BDCC-400500	300-400	500	131	55	62	800	2	3
BDCC-500150	500	95-150	126	62	47	400	3	2
BDCC-500400	500	300-400	131	62	55	800	3	2
BDCC-500	500	500	140	62	62	1250	3	3



Art.	Cable A	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm²	mm²	mm	mm	mm		A	B
BDCC3-150	95-150	95-150	124	73	73	400	2	2
BDCC3-150250	95-150	180-250	131	73	80	400	2	2
BDCC3-150400	95-150	300-400	133	73	85	400	2	2
BDCC3-150500	95-150	500	148	73	94	800	2	3
BDCC3-250150	180-250	95-150	128	80	73	600	2	2
BDCC3-250	180-250	180-250	135	80	80	600	2	2
BDCC3-250400	180-250	300-400	142	80	85	600	2	2
BDCC3-250500	180-250	500	152	80	94	600	2	3
BDCC3-400150	300-400	95-150	140	85	73	800	2	2
BDCC3-400250	300-400	180-250	143	85	80	800	2	2
BDCC3-400	300-400	300-400	150	85	85	800	2	2
BDCC3-400500	300-400	500	160	85	94	800	2	3
BDCC3-500150	500	95-150	151	94	73	1250	3	2
BDCC3-500250	500	180-250	154	94	80	1250	3	2
BDCC3-500400	500	300-400	160	94	85	1250	3	2
BDCC3-500	500	500	173	94	94	1250	3	3

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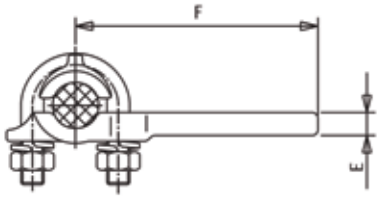
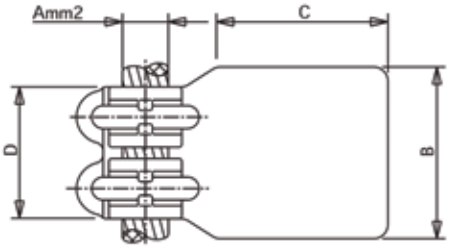
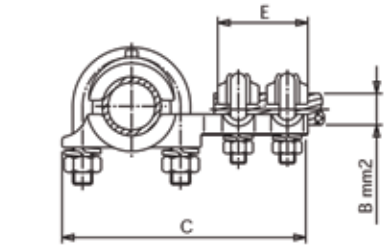
T connector to connect copper cable to flatbar
Raccord en T traversant pour connecter cable cuivre à une barre plate
T connector om koperkabel te verbinden op platte staaf

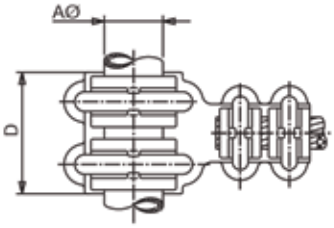




Art.	A Cable	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm²	mm	mm	mm	mm	mm	A	
BDCP-7011	50-70	30	30	47	7	57	300	2
BDCP-7022	50-70	40	40	47	7	67	300	2
BDCP-7033	50-70	50	50	47	7	77	300	2
BDCP-7044	50-70	60	60	47	7	87	300	2
BDCP-7055	50-70	80	80	47	7	107	300	2
BDCP-15022	95-150	40	40	47	8	67	400	2
BDCP-15033	95-150	50	50	47	8	77	400	2
BDCP-15044	95-150	60	60	47	8	87	400	2
BDCP-15055	95-150	60	100	47	8	127	400	2
BDCP-15066	95-150	80	80	47	8	107	400	2
BDCP-25022	180-250	100	100	47	8	127	600	2
BDCP-25022	180-250	40	40	52	8	70	600	2
BDCP-25033	180-250	50	50	52	8	80	600	2
BDCP-25044	180-250	60	60	52	8	90	600	2
BDCP-25055	180-250	80	80	52	8	110	600	2
BDCP-40022	300-400	40	40	55	10	74	800	2
BDCP-40033	300-400	50	50	55	10	84	800	2
BDCP-40044	300-400	60	60	55	10	94	800	2
BDCP-40055	300-400	80	80	55	10	114	800	2
BDCP-40066	300-400	100	100	55	10	134	800	2
BDCP-50044	500	60	60	62	10	105	1250	3
BDCP-50046	500	60	100	62	10	145	1250	3
BDCP-50055	500	80	80	62	10	125	1250	3
BDCP-50066	500	100	100	62	10	145	1250	3

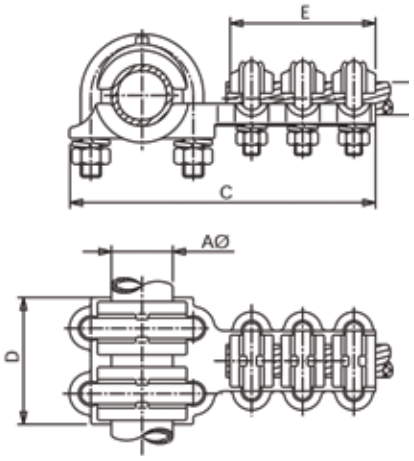
T connector to connect copper tube derivation to copper cable
Raccord en T traversant pour connecter tube cuivre à une dérivation cable cuivre
T connector om koperbuis te verbinden aftakking naar koperkabel





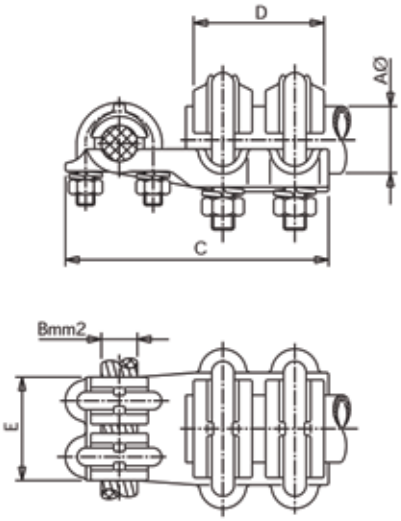
Art.	A Ø	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	mm		A	B
BDBC-60500	60	500	175	80	62	1250	3	3
BDBC-60400	60	300-400	165	80	55	800	3	2
BDBC-60150	60	95-150	163	80	47	400	3	2
BDBC-50500	50	500	160	75	62	1250	3	3
BDBC-50400	50	300-400	156	75	55	800	3	2
BDBC-50150	50	95-150	150	75	47	400	3	2
BDBC-40500	40	500	150	67	62	1250	3	3
BDBC-40400	40	300-400	142	67	55	800	3	2
BDBC-40150	40	95-150	135	67	47	400	3	2
BDBC-30500	30	500	140	62	62	1250	3	3
BDBC-30400	30	300-400	130	62	55	800	3	2
BDBC-30150	30	95-150	126	62	47	400	3	2

T connector to connect copper tube derivation to copper cable
Raccord en T traversant pour connecter tube cuivre à une dérivation cable cuivre
T connector om koperbuis te verbinden aftakking naar koperkabel



Art.	A Ø	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	mm		A	B
BDBC3-60500	60	500	206	80	93	1250	3	3
BDBC3-60400	60	300-400	193	80	83	800	3	2
BDBC3-60250	60	180-250	193	80	78	600	3	2
BDBC3-60150	60	90-150	187	80	72	400	3	2
BDBC3-50500	50	500	191	75	93	1250	3	3
BDBC3-50400	50	300-400	184	75	83	800	3	2
BDBC3-50250	50	180-250	182	75	78	600	3	2
BDBC3-50150	50	95-150	181	75	72	400	3	2
BDBC3-40500	40	500	181	67	93	1250	3	3
BDBC3-40400	40	300-400	170	67	83	800	3	2
BDBC3-40250	40	180-250	167	67	78	600	3	2
BDBC3-40150	40	95-150	159	67	72	400	3	2
BDBC3-30500	30	500	171	62	93	1250	3	3
BDBC3-30400	30	300-400	158	62	83	800	3	2
BDBC3-30250	30	180-250	155	62	78	600	3	2
BDBC3-30150	30	95-150	150	62	72	400	3	2
BDBC3-25150	25	95-150	137	55	72	400	2	2
BDBC3-20150	20	95-150	128	52	72	400	2	2
BDBC3-80150	80	95-150	73	90	204	400	6	2
BDBC3-80250	80	180-250	80	90	211	1250	6	2
BDBC3-80400	80	300-400	85	90	216	1250	6	2
BDBC3-80500	80	500	94	90	225	1250	6	3

T connector to connect copper cable derivation to copper tube/stud
Raccord en T traversant pour connecter cable cuivre à une dérivation tube/borne
T connector om koperkabel te verbinden aftakking naar koperbuis/aansluiting



Art.	A Ø	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	mm		A	B
BDCB-50060	60	500	159	62	80	1250	3	3
BDCB-40060	60	300-400	151	55	80	800	3	2
BDCB-15060	60	95-150	141	47	80	400	3	2
BDCB-50050	50	500	154	62	75	1250	3	3
BDCB-40050	50	300-400	148	55	75	800	3	2
BDCB-15050	50	95-150	136	47	75	400	3	2
BDCB-50040	40	500	147	62	67	1250	3	3
BDCB-40040	40	300-400	138	55	67	800	3	2
BDCB-15040	40	95-150	126	47	67	400	3	2
BDCB-50030	30	500	140	62	62	1250	3	3
BDCB-40030	30	300-400	130	55	62	800	3	2
BDCB-15030	30	95-150	117	47	62	400	3	2

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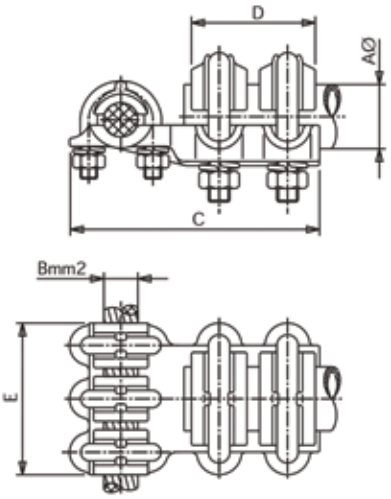
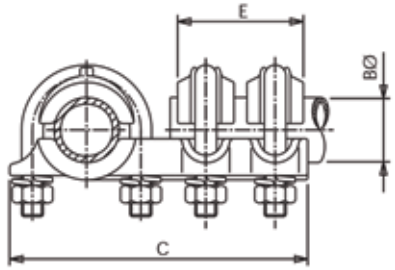
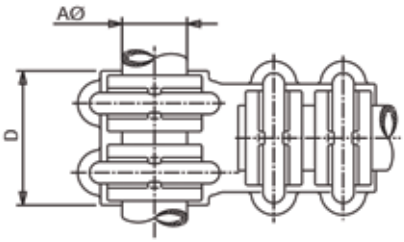
T connector to connect copper tube derivation to copper cable
Raccord en T traversant pour connecter tube cuivre à une dérivation cable cuivre
T connector om koperbuis te verbinden aftakking naar koperkabel



Art.	A Ø	Cable B	C	D	E	INT	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	mm		A	B
BDC3B-50060	60	500	159	80	93	1250	3	3
BDC3B-40060	60	300-400	151	80	83	800	3	2
BDC3B-25060	60	180-250	150	80	78	600	3	2
BDC3B-15060	60	95-150	141	80	72	400	3	2
BDC3B-50050	50	500	154	75	93	1250	3	3
BDC3B-40050	50	300-400	148	75	83	800	3	2
BDC3B-25050	50	180-250	145	75	78	600	3	2
BDC3B-15050	50	95-150	136	75	72	400	3	2
BDC3B-50040	40	500	147	67	93	1250	3	3
BDC3B-40040	40	300-400	138	67	83	800	3	2
BDC3B-25040	40	180-250	135	67	78	600	3	2
BDC3B-15040	40	95-150	126	67	72	400	3	2
BDC3B-50030	30	500	140	62	93	1250	3	3
BDC3B-40030	30	300-400	130	62	83	800	3	2
BDC3B-25030	30	180-250	126	62	78	600	3	2
BDC3B-15030	30	95-150	117	92	72	400	3	2
BDC3B-15025	25	95-150	106	55	72	400	2	2
BDC3B-15020	20	95-150	97	52	72	400	2	2

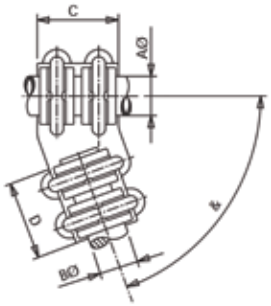
T connector to connect copper tube derivation to copper tube
Raccord en T traversant pour connecter tube cuivre à une dérivation tube cuivre
T connector om koperbuis te verbinden aftakking naar koperbuis

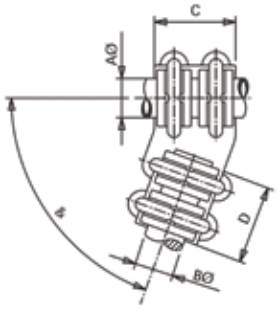




Art.	A Ø	Cable B	C	D	E	Tightening torque Couple (kg.m)	
	mm	mm²	mm	mm	mm	A	B
BDBB-2020	20	20	105	52	52	2	2
BDBB-2025	20	25	108	52	55	2	2
BDBB-2030	20	30	117	52	62	2	3
BDBB-2525	25	25	125	55	55	2	2
BDBB-2530	25	30	130	55	62	2	3
BDBB-2540	25	40	138	55	67	2	3
BDBB-3030	30	30	140	62	62	3	3
BDBB-3040	30	40	147	62	67	3	3
BDBB-3050	30	50	154	62	75	3	3
BDBB-3060	30	60	159	62	80	3	3
BDBB-4030	40	30	150	67	62	3	3
BDBB-4040	40	40	155	67	67	3	3
BDBB-4050	40	50	168	67	75	3	3
BDBB-4060	40	60	174	67	80	3	3
BDBB-5030	50	30	162	75	62	3	3
BDBB-5040	50	40	172	75	67	3	3
BDBB-5050	50	50	180	75	75	3	3
BDBB-5060	50	60	186	75	80	3	3
BDBB-6030	60	30	176	80	62	3	3
BDBB-6040	60	40	180	80	67	3	3
BDBB-6050	60	50	190	80	75	3	3
BDBB-6060	60	60	195	80	80	3	3

Angle connector to connect copper tube to copper stud
Raccord d'angle pour connecter tube cuivre à une borne cuivre
Gebogen connector om koperbuis te verbinden met klem





Art.	A Ø	B Ø	C	D	Tightening torque Couple (kg.m)	
	mm	mm	mm	mm	A	B
BDBB&-2525	25	25	55	55	2	2
BDBB&-3025	30	25	62	55	3	2
BDBB&-3030	30	30	62	62	3	3
BDBB&-4025	40	25	67	55	3	2
BDBB&-4030	40	30	67	62	3	3
BDBB&-4040	40	40	67	67	3	3
BDBB&-4525	45	25	75	55	3	2
BDBB&-4530	45	30	75	62	3	3
BDBB&-5025	50	25	75	55	3	2
BDBB&-5030	50	30	75	62	3	3
BDBB&-6025	60	25	80	55	3	2
BDBB&-6030	60	30	80	62	3	3

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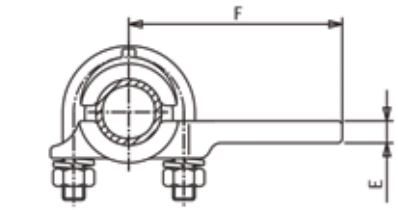
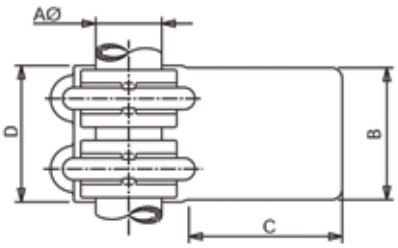
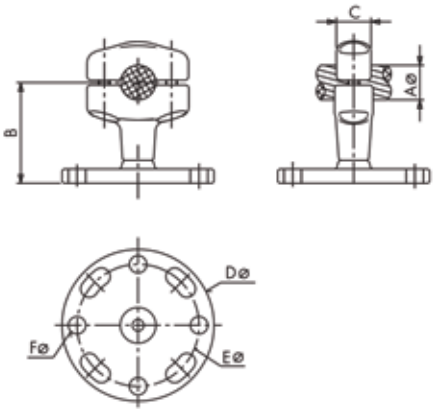
T connector to connect copper tube/stud to flatbar
Raccord en T traversant pour connecter tube/borne cuivre à une barre plate
T connector om koperbuis te verbinden op platte staaf





Art.	A Ø	B	C	D	E	F	INT	Tightening torque Couple (kg.m)
	mm	mm	mm	mm	mm	mm	A	
BDBP-2020	20	40	40	52	10	70	400	2
BDBP-2033	20	50	50	52	10	70	400	2
BDBP-2522	25	40	40	55	10	74	600	2
BDBP-2533	25	50	50	55	10	84	600	2
BDBP-3022	30	40	40	62	10	85	900	3
BDBP-3033	30	50	50	62	10	95	900	3
BDBP-3035	30	50	80	62	10	125	900	3
BDBP-3044	30	60	60	62	10	105	900	3
BDBP-3046	30	60	100	62	10	145	900	3
BDBP-3055	30	80	80	62	10	125	900	3
BDBP-3066	30	100	100	62	10	145	900	3
BDBP-4033	40	50	50	67	12	99	1000	3
BDBP-4035	40	50	80	67	12	129	1000	3
BDBP-4044	40	60	60	67	12	109	1000	3
BDBP-4055	40	80	80	67	12	129	1000	3
BDBP-4066	40	100	100	67	12	149	1000	3
BDBP-5033	50	50	50	75	12	106	1250	3
BDBP-5035	50	50	80	75	12	136	1250	3
BDBP-5044	50	60	60	75	12	116	1250	3
BDBP-5055	50	80	80	75	12	136	1250	3
BDBP-5066	50	100	100	75	12	156	1250	3
BDBP-6044	60	60	60	80	13	121	1250	3
BDBP-6055	60	80	80	80	13	141	1250	3
BDBP-6066	60	100	100	80	13	161	1250	3

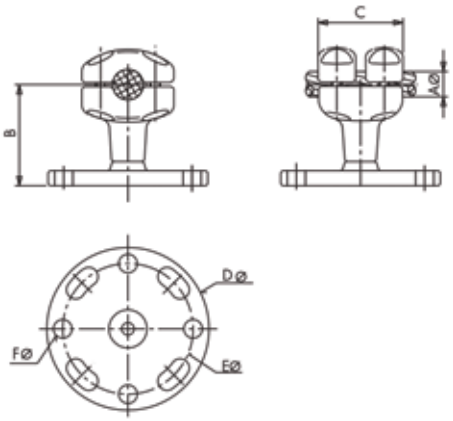
Supports for aluminium cables to mount on insulators
Support pour cable aluminium pour fixation sur isolateurs
Steunen voor aluminium kabel voor bevestiging op isolatoren



Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BMPC1-18	16-19	100	45				5
BMPC1-22	20-23	100	45				5
BMPC1-25	24-26	100	45				5
BMPC1-30	27-30	100	45				5
BMPC1-32	31-32	100	45				5
BMPC1-35	33-35	100	45				5
BMPC1-38	36-39	100	45				5
BMPC1-43	40-43	100	45				5

ØD	ØE	ØF
108	76	14
158	127	18
265	225	18

Supports for aluminium cables to mount on insulators (2 flanges)
Support pour cable aluminium pour fixation sur isolateurs (2 brides)
Steunen voor aluminium kabel voor bevestiging op isolatoren (2 steunen)



Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BMPC-18	16-19	100	85				5
BMPC-22	20-23	100	85				5
BMPC-25	24-26	100	85				5
BMPC-30	27-30	100	85				5
BMPC-32	31-32	100	90				5
BMPC-35	33-35	100	90				5
BMPC-38	36-39	100	90				5
BMPC-43	40-43	100	90				5

ØD	ØE	ØF
108	76	14
158	127	18
265	225	18

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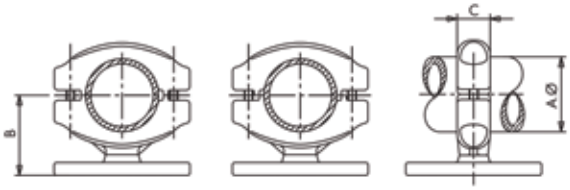
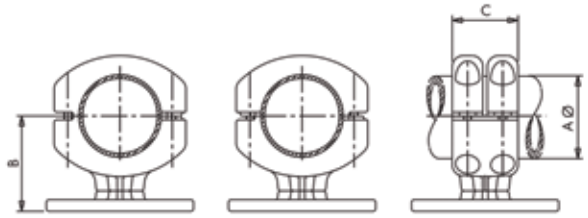
Supports fix/sliding for aluminium tubes to mount on insulators
Support fixe/coulissant pour tube aluminium pour fixation sur isolateurs
Vaste/glijdende steunen voor aluminium buizen voor bevestiging op isolatoren



Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BMPB1-50	50	100	45				5
BMPB1-60	60	100	45				5
BMPB1-80	80	105	48				5
BMPB1-100	100	105	48				5
BMPB1-120	120	140	56				7
BMPB1-150	150	170	56				7

ØD	ØE	ØF
108	76	14
158	127	18
265	225	18

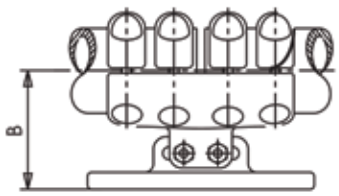
Supports fix/sliding for aluminium tubes to mount on insulators (2 flanges)
Support fixe/coulissant pour tube aluminium pour fixation sur isolateurs (2 brides)
Vaste/glijdende steunen voor aluminium buizen voor bevestiging op isolatoren (2 steunen)

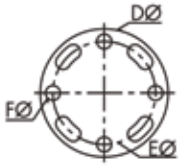


Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BMPB-120	120	140	110				7
BMPB-150	150	170	120				7
BMPB-200	200	220	120				7
BMPB-250	250	220	130				7

ØD	ØE	ØF
108	76	14
158	127	18
265	225	18
305	254	18

Supports sliding for junction of aluminium tubes to mount on insulators
Support coulissant pour jonction tubes aluminium pour fixation sur isolateurs
Glijdende steunen voor verbinding van aluminium buizen voor bevestiging op isolatoren

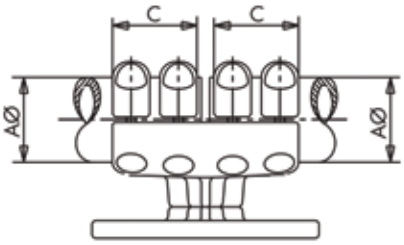


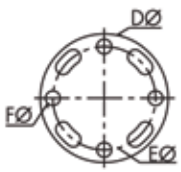


Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BMPEBD-50	50	100	100				5
BMPEBD-60	60	100	100				5
BMPEBD-80	80	105	100				5
BMPEBD-100	100	105	100				5
BMPEBD-120	120	140	110				7
BMPEBD-150	150	170	120				7
BMPEBD-200	200	220	130				7
BMPEBD-250	250	220	130				7

ØD	ØE	ØF
108	76	14
158	127	18
265	225	18
305	254	18

Supports fixed for junction of aluminium tubes to mount on insulators
Support fixe pour jonction tubes aluminium pour fixation sur isolateurs
Vaste steunen voor verbinding van aluminium buizen voor bevestiging op isolatoren





Art.	ØA	B	C	ØD	ØE	ØF	Tightening torque Couple
	mm	mm	mm	mm	mm	mm	(kg.m)
BMPEB-50	50	100	100				5
BMPEB-60	60	100	100				5
BMPEB-80	80	105	100				5
BMPEB-100	100	105	100				5
BMPEB-120	120	140	110				7
BMPEB-150	150	170	120				7
BMPEB-200	200	220	130				7
BMPEB-250	250	220	130				7

ØD	ØE	ØF
108	76	14
158	127	18
265	225	18
305	254	18

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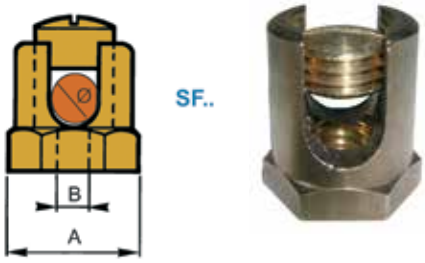
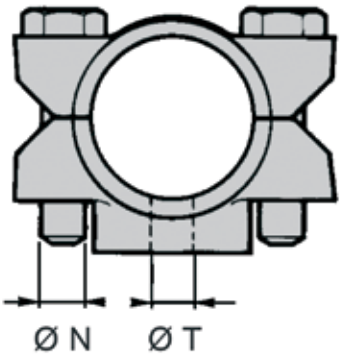
Line supports made out of brass.
Serre-fils en laiton.
Kabel/draad verbindingsklem in messing.



Art.	A (mm)	E (mm)	Ø (mm)	B (mm)
SF 66	19,55	17	4-6	M6
SF 67	19,55	17	4-6	7 x 150
SF 68	19,55	17	4-6	M8
SF 86	21,85	19	4-8	M6
SF 87	21,85	19	4-8	7 x 150
SF 88	21,85	19	4-8	M8
SF 810	21,85	19	4-8	M10
SF 106	24,15	21	6-10	M6
SF 107	24,15	21	6-10	7 x 150
SF 108	24,15	21	6-10	M8
SF 1010	24,15	21	6-10	M10
SF 126	27,60	24	6-12	M6
SF 127	27,60	24	6-12	7 x 150
SF 128	27,60	24	6-12	M8
SF 1210	27,60	24	6-12	M10
SF 146	29,90	26	8-14	M6
SF 147	29,90	26	8-14	7 x 150
SF 148	29,90	26	8-14	M8
SF 1410	29,90	26	8-14	M10
SF 166	34,50	30	10-16	M6
SF 167	34,50	30	10-16	7 x 150
SF 168	34,50	30	10-16	M8
SF 1610	34,50	30	10-16	M10

Round busbar supports
Support pour conducteurs ronds.
Steun voor ronde geleiders



Art.	Ø Tube (mm)	Ø N (mm)	Ø T (mm)
ST 20	20	6	M10 / M12 / M16
ST 25	25	8	M12 / M16
ST 30	30	8	M12 / M16
ST 50	50	8	M12 / M16

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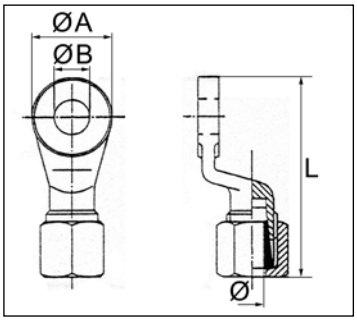
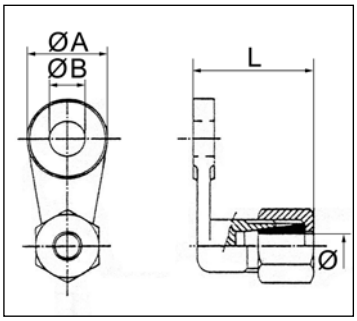
Cone type connectors
Raccords concentriques
Concentrische verbindingsklemmen

Made in brass tinned. Fabriqué en laiton étamé. Vervaardigd in vertinde messing.

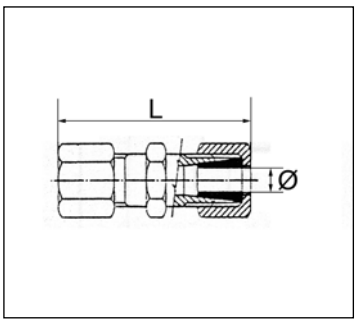
Straight - Droit - Recht					
Art.	**Ø**	**Ø A**	**Ø B**	**L**	**Code**
CCD 06	6	20	7	46	12311006
CCD 08	8	22	9	50	12311008
CCD 10	10	23	11	54	12311010
CCD 12	12	27	12	63	12311012
CCD 14	14	30	13	74	12311014
CCD 16	16	34	15	88	12311016
CCD 20	20	37	15	90	12311020



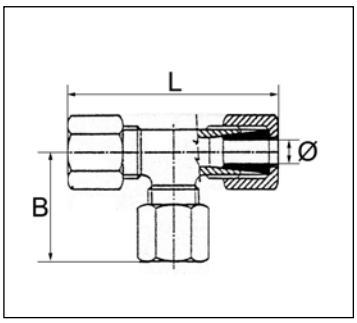
90 ° connector - Raccord 90° - 90 ° haakse verbinder					
Art.	**Ø**	**Ø A**	**Ø B**	**L**	**Code**
CCS 06	6	20	7	24	12321006
CCS 08	8	22	9	26	12321008
CCS 10	10	23	11	28	12321010
CCS 12	12	27	12	30	12321012
CCS 14	14	30	13	34	12321014
CCS 16	16	34	15	38	12321016



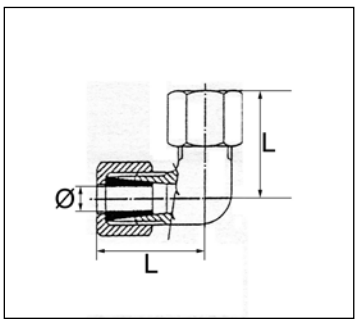
Straight connector - Manchon droit - Rechte verbinder			
Art.	**Ø**	**L**	**Code**
GCD 06	6	39	12331006
GCD 08	8	47	12331008
GCD 10	10	49	12331010
GCD 12	12	56	12331012
GCD 14	14	58	12331014
GCD 16	16	64	12331016



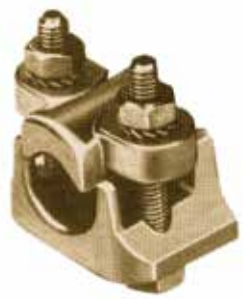
T-connector - Raccord en T - T-verbinter				
Art.	**Ø**	**L**	**B**	**Code**
DCT 06	6	49	24,5	12351006
DCT 08	8	54	27,5	12351008
DCT 10	10	59	29,5	12351010
DCT 12	12	68	34	12351012
DCT 14	14	74	36	12351014
DCT 16	16	82	41	12351016



L-connector - Raccord en L - L-verbinder			
Art.	**Ø**	**L**	**Code**
GCS 06	6	25	12341006
GCS 08	8	27	12341008
GCS 10	10	30	12341010
GCS 12	12	35	12341012
GCS 14	14	40	12341014
GCS 16	16	45	12341016



Transformer connecting clamps
Plots de raccordement sortie de transformateur
Klemverbindingen uitgang transformator



PRT 150

PRT 300

PRT 300 D

PRT 300 E

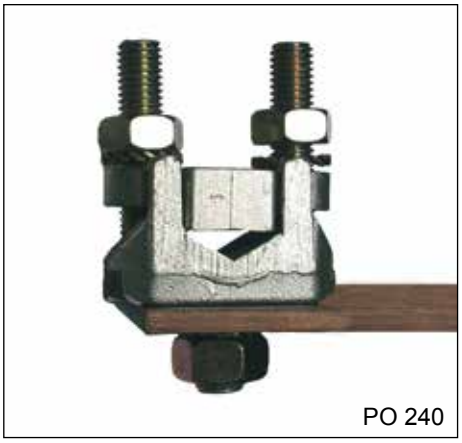
Art.	Cable section Section câble Sectie kabel (mm²)	Intensity Intensité Stroom intensiteit (A)	Conctact area Surface de contact Contactvlak (mm)	Tightening Serrage Hechting
PRT 150	16 - 150	250	40 x 33	2x M8
PRT 150 D	2x (16 - 150)	2 x 250	40 x 33	4x M8
PRT 300	70 - 300	630	60 x 50	4x M8
PRT 300 D	2x (70 - 300)	2 x 630	60 x 50	8x M8
PRT 500	150 - 500	1000	80 x 60	4x M10
PRT 500 D	2x (150 - 500)	2 x 1000	80 x 60	8x M10

For tinned type add E tot the Article reference.
Pour version étamé ajouter le letttre E à la référence.
Voor vertinde versie, voeg de letter E achter de referentie van het artikel.

Transformer connecting clamps
Plots de raccordement sortie de transformateur
Klemverbindingen uitgang transformator

PO 240

Art.	Cable section Section câble Sectie kabel (mm²)	Intensity Intensité Stroom-intensiteit (A)	Conctact area Surface de contact Contactvlak (mm)
PO 95	10 - 95	160	2x M6
PO 150	16 - 150	250	2x M8
PO 240	35 - 240	400	2x M10



PO 240

PO 150

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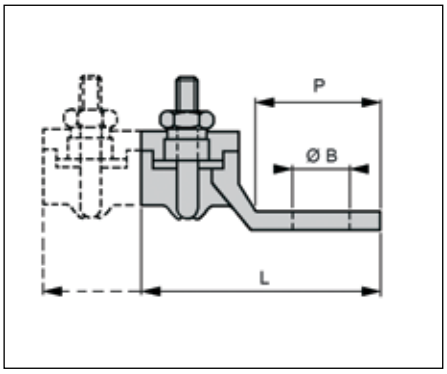
Mechanical connectors.
Cosses et raccords à serrage par bride.
Kabelschoenen en verbinders.

Mechanical brass made connectors are normally fitted with U bolts zinc plated. On request we can supply them fitted with bronze U bolts. In this case, add the letter “B” to the catalog number.

Les cosses et raccords à serrage par bride sont en laiton matricé et livrés normalement équipés d’étriers acier 60 kg cadmié-bichromaté.
Sur demande, ils peuvent être équipés d’étrier bronze : dans ce cas faire suivre la référence de la lettre “B”.

De kabelschoenen zijn vervaardigd in messing uitgerust met U-been in gebi-chromateerd staal.
Op aanvraag kunnen deze met U-been in brons uitgerust worden, in dit geval de letter B aan de referentie toevoegen.



1BR ...

2BR ...

1BC ...

2BC ...

Round tongue mechanical lugs
Cosses à semelle ronde
Kabelschoen met rond contactvlak

Art.	Section (mm²)	Clamp Serrage	L (mm)	Ø P (mm)	Ø B (mm)
1BR 921	6 - 50	1	43	21	9
1BR 1125	6 - 70	1	55	25	11
1BR 1430	16 - 120	1	64	30	13
1BR 1632	25 - 150	1	70	32	13
1BR 1836	25 - 185	1	75	36	13
1BR 2240	70 - 300	1	85	40	19
2BR 921	6 - 50	2	64	21	9
2BR1430	16 - 120	2	90	30	13
2BR 1632	25 - 150	2	100	32	13
2BR 2240	70 - 300	2	114	40	19
2BR 2450	240 - 400	2	137	50	19

Squared tongue mechanical lugs
Cosses à semelle carrée
Kabelschoen met vierkantig contactvlak

Art.	Section (mm²)	Clamp Serrage	L (mm)	□ P (mm)	Ø B (mm)
1BC 253	6 - 70	1	60	30x30	11
1BC 313	25 - 150	1	68	30x30	11
1BC 312	25 - 150	1	78	40x40	13
1BC 420	25 - 185	1	93	50x50	*
2BC 312	25 - 150	2	108	40x40	*
2BC 2300	150 - 300	2	125	50x50	*
2BC 322	150 - 300	2	135	63x63	*
2BC 323	150 - 300	2	147	80x80	*
2BC 324	150 - 300	2	167	100x100	*
2BC 381	240 - 400	2	140	50x50	*
2BC 382	240 - 400	2	153	63x63	*

(*) = Undrilled lug in standard.
(*) = Plage non percée en standard.
(*) = Conctactvlak standaard ongeboord.

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Mechanical connectors.
Cosses et raccords à serrage par bride.
Kabelschoenen en verbinders.

Mechanical brass made connectors are normally fitted with U bolts zinc plated. On request we can supply them fitted with bronze U bolts. In this case, add the letter “B” to the catalog number.

Les cosses et raccords à serrage par bride sont en laiton matricé et livrés normalement équipés d’étriers acier 60 kg cadmié-bichromaté.
Sur demande, ils peuvent être équipés d’étrier bronze : dans ce cas faire suivre la référence de la lettre “B”.

De kabelschoenen zijn vervaardigd in messing uitgerust met U-been in gebichromateerd staal.
Op aanvraag kunnen deze met U-been in brons uitgerust worden, in dit geval de letter B aan de referentie toevoegen.

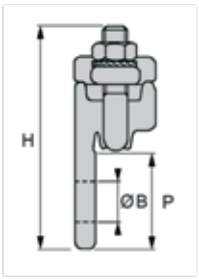
90° square tongue mechanical lugs
Cosses à semelle carée équerre
Kabelschoen met loodrecht vierkantig contactvlak

Art.	Section (mm²)	Clamp Serrage	H (mm)	Ø P (mm)	Ø B (mm)
1BEC 502	6 - 70	1	69	30	11
1BEC 503	25 - 120	1	83	30	13
2BEC 507	150 - 300	2	120	50	*
2BEC 508	150 - 300	2	110	63	*
2BEC 509	150 - 300	2	130	80	*
2BEC 581	240 - 400	2	130	50	*
2BEC 582	240 - 400	2	145	63	*

(*) = Undrilled lug in standard.
(*) = Plage non percée en standard.
(*) = Conctactvlak standaard ongeboord.

90° round tongue mechanical lugs
Cosses à semelle ronde équerre
Kabelschoen met loodrecht rond contactvlak

Art.	Section (mm²)	Clamp Serrage	H (mm)	Ø P (mm)	Ø B (mm)
IBER 921	6 - 50	1	53	21	9
IBER 1430	16 - 120	1	75	30	13
IBER 1632	25 - 150	1	80	32	13



Perpendicular round tongue mechanical lugs
Cosses à semelle ronde déportée
Kabelschoen met gelijklopende rond contactvlak

Art.	Section (mm²)	Clamp Serrage	Ø P (mm)	Ø B (mm)
CTT 10	25 - 70	1	26	11

Branch mechanical lugs
Cosses de passage à semelle déportée
Kabelschoen met gelijklopende contactvlak

Art.	Section (mm²)	Clamp Serrage	Ø P (mm)	Ø B (mm)
CTR 10	6 - 75	1	26	11
CTR 16	35 - 150	1	36	13
CT 1630	15 - 150	1	30	13

Mechanical connectors.
Raccords à serrage par bride.
Doorverbinders.

Mechanical brass made connectors are normally fitted with U bolts zinc plated. On request we can supply them fitted with bronze U bolts. In this case, add the letter “B” to the catalog number.

Les raccords à serrage par bride sont en laiton matricé et livrés normalement équipés d’étriers acier 60 kg cadmié-bi-chromaté.
Sur demande, ils peuvent être équipés d’étrier bronze : dans ce cas faire suivre la référence de la lettre “B”.

De doorverbinders zijn vervaardigd in messing uitgerust met U-been in gebi-chromateerd staal.
Op aanvraag kunnen deze met U-been in brons uitgerust worden, in dit geval de letter B aan de referentie toevoegen.

Straight mechanical connectors Raccords de jonction Doorverbinder		
Art.	**Section (mm²)**	**L (mm)**
RDB 201	6 - 50	43
RDB 211	6 - 70	48
RDB 301	25 - 150	63
RDB 401	60 - 300	134

Straight mechanical connectors with one tap Raccords de jonction à une dérivation Doorverbinder met 1 aftakking		
Art.	**Section (mm²)**	**L (mm)**
R1d 201	6 - 50	43
R1d 211	6 - 70	48
R1d 301	25 - 150	63

Straight mechanical connectors with two taps Raccords de jonction à deux dérivations Doorverbinder met 2 aftakkingen		
Art.	**Section (mm²)**	**L (mm)**
R2d 201	6 - 50	43
R2d 211	6 - 70	48
R2d 301	25 - 150	63

Mechanical tap connector Raccord de dérivation Aftakverbinder		
Art.	**Section (mm²)**	**L (mm)**
DB 202	6 - 50	21
DB 212	6 - 70	24
DB 302	25 - 150	30

«T» - Mechanical tap connector Raccord de dérivation en «T» «T» - Aftakverbinder		
Art.	**Section (mm²)**	**L (mm)**
BT 9	6 - 50	47
BT 11	6 - 70	57
BT 16	25 - 150	78
BT 22	60 - 300	118

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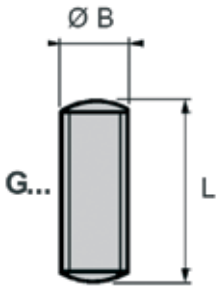
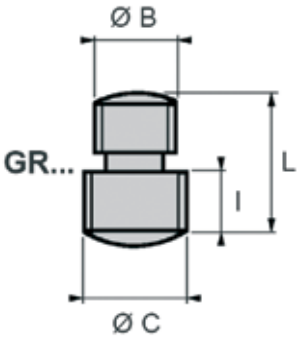
Stud bolt - Goujon de fixation - Draadstang		
Art.	**Ø B (mm)**	**L (mm)**
G 5 x 20	M5	20
G 6 x 20	M6	20
G 6 x 30	M6	30
G 8 x 15	M8	15
G 8 x 22	M8	22
G 8 x 33	M8	33
G 8 x 50	M8	50
G 10 x 15	M10	15
G 10 x 22	M10	22
G 10 x 30	M10	30
G 10 x 40	M10	40
G 10 x 50	M10	50
G 12 x 25	M12	25
G 12 x 30	M12	30
G 12 x 35	M12	35
G 16 x 30	M16	30



Reducer stud bolt - Goujon de réduction - Reductiedraad				
Art.	**Ø B (mm)**	**Ø C (mm)**	**L (mm)**	**l (mm)**
GR 10-8	M8	M10	20	10
GR 12-8	M8	M12	22	12
GR 12-10	M10	M12	24	12
GR 16-10	M10	M16	28	16
GR 16-12	M12	M16	30	16



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