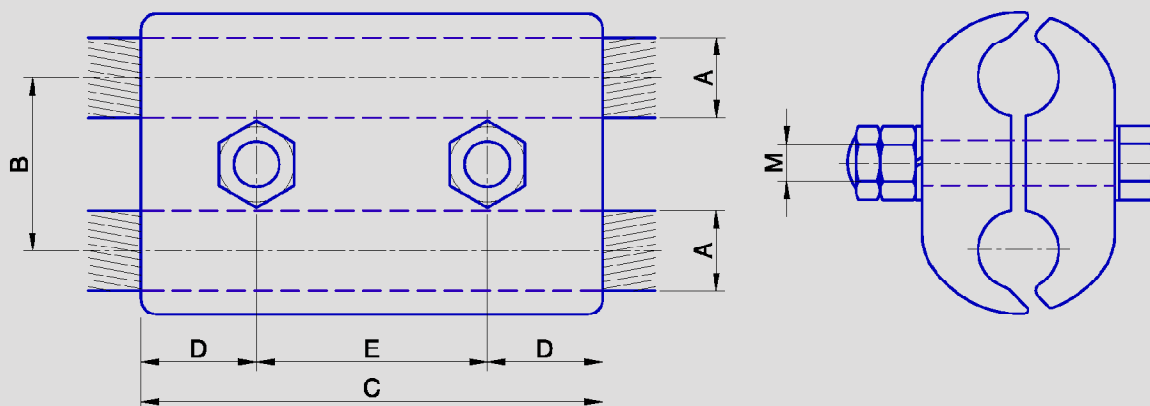




Kataloški broj Catalogue No.	Prečnik provodnika Conductor Diameter		Dimenzije - Dimensions					Težina Weight
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	M (mm)	(≈kg)	
B00 6 6	5 - 8	24	60	15	30	2xM8	0,600	
B00 10 10	8 - 11	30	80	20	40	2xM10	1,050	
B00 12 12	11 - 14	32	80	20	40	2xM10	1,300	
B00 15 15	14 - 17	34	120	20	40	3xM12	2,000	

Stežaljke su namenjene za spoj Cu provodnika na Cu provodnik.

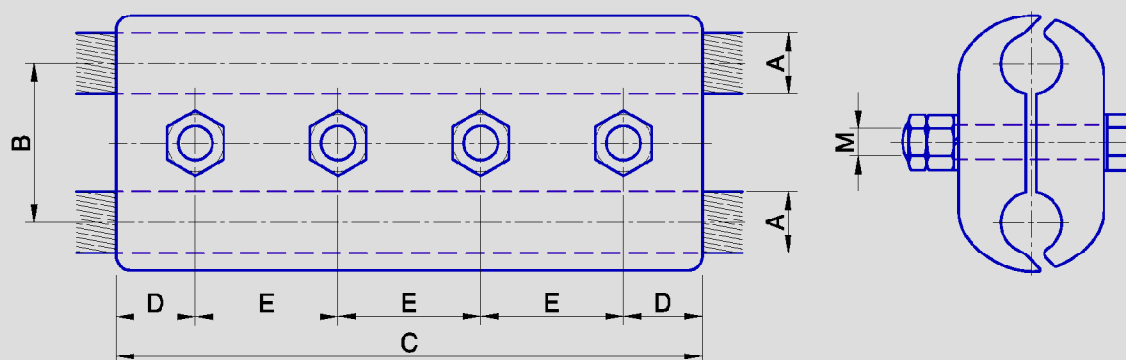
Connectors are applied for connection of Cu conductor to Cu conductor.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik provodnika <i>Conductor Diameter</i>	Dimenzije - <i>Dimensions</i>					Težina <i>Weight</i>
		B	C	D	E	M	
	A (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B00 18 18	17 – 20	36	120	20	40	3xM12	2,300
B00 22 22	20 – 23	39	135	22,5	45	3xM12	2,600
B00 25 25	23 – 26	42	160	20	40	4xM12	4,000
B00 27 27	26 – 29	47	180	22,5	45	4xM14	4,700
B00 30 30	29 – 32	50	200	25	50	4xM14	5,500

Stežaljke su namenjene za spoj Cu provodnika na Cu provodnik.

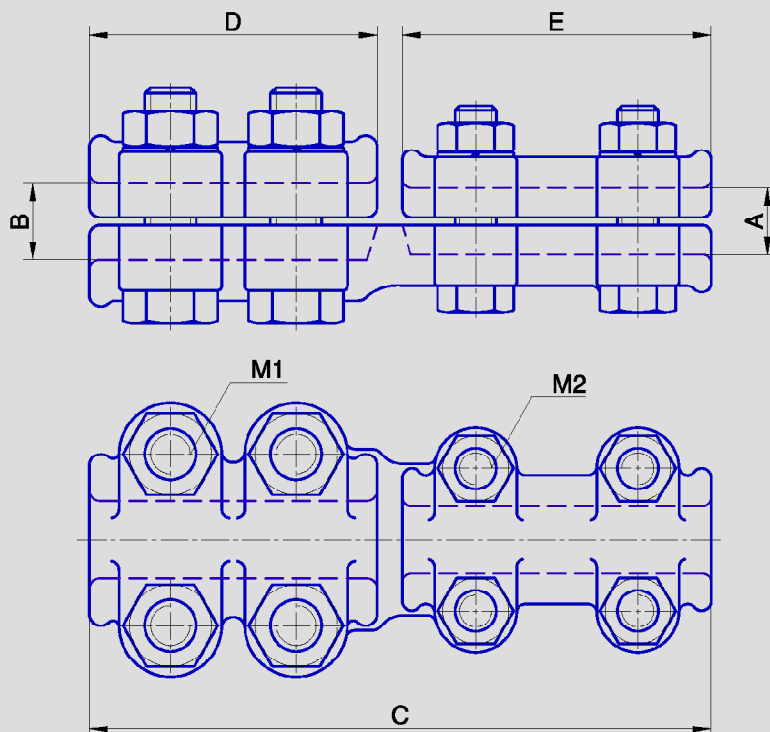
Connectors are applied for connection of Cu conductor to Cu conductor.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik - <i>Diameter</i>		Dimenzije - <i>Dimensions</i>					Težina <i>Weight</i>
	Provodnik <i>Conductor</i>	Bolcn ili cev <i>Rivet or tube</i>	C (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
	A (mm)	B (mm)						
B11 6 10	5 – 8	5 – 10	100	40	50	M6	M6	0,800
B11 6 20	5 – 8	10 – 20	100	40	50	M8	M6	1,000
B11 10 10	8 – 11	5 – 10	120	50	60	M6	M6	1,200
B11 10 20	8 – 11	10 – 20	120	50	60	M8	M6	1,400
B11 12 20	11 – 14	10 – 20	140	60	70	M10	M8	1,800
B11 12 30	11 – 14	20 – 30	140	60	70	M10	M8	2,000
B11 15 20	14 – 17	10 – 20	160	70	80	M10	M10	2,400
B11 15 30	14 – 17	20 – 30	160	70	80	M10	M10	2,600
B11 18 20	17 – 20	10 – 20	180	80	90	M10	M10	3,000

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

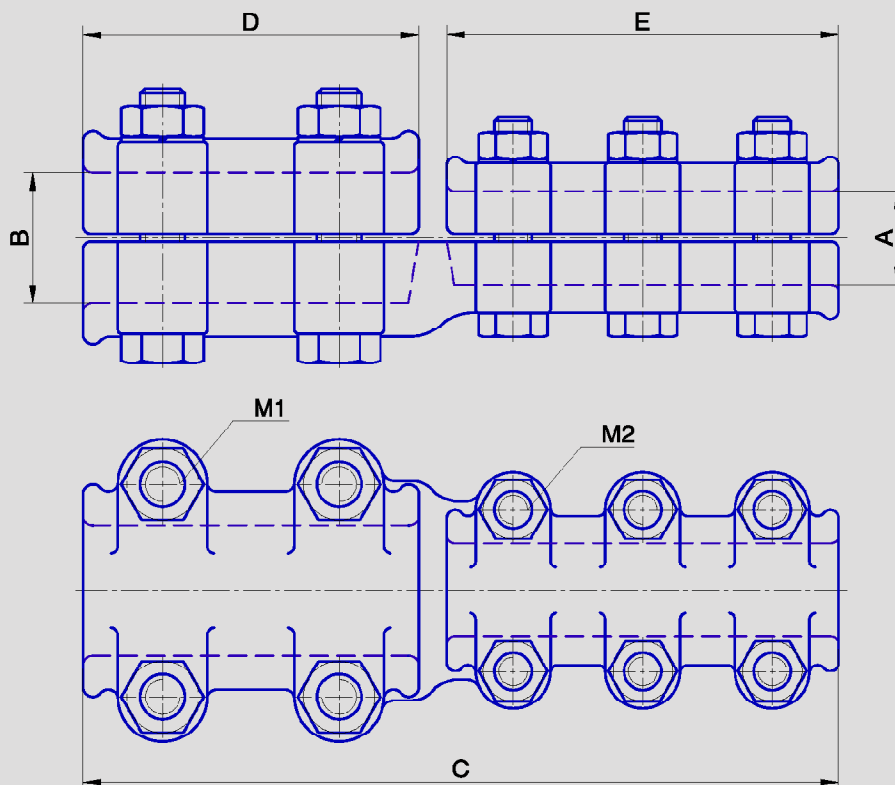
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight (≈kg)
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
B11 18 30	17 – 20	20 – 30	180	80	90	M10	M10	3,200
B11 18 40	17 – 20	30 – 40	180	80	90	M12	M10	3,400
B11 22 30	20 – 23	20 – 30	205	90	105	M10	M10	3,700
B11 22 40	20 – 23	30 – 40	205	90	105	M12	M10	3,900
B11 25 30	23 – 26	20 – 30	205	90	105	M12	M12	4,200
B11 25 40	23 – 26	30 – 40	205	90	105	M12	M12	4,400
B11 27 30	26 – 29	20 – 30	230	100	120	M12	M12	4,800
B11 27 40	26 – 29	30 – 40	230	100	120	M12	M12	5,000
B11 30 30	29 – 32	20 – 30	245	100	135	M12	M12	5,400
B11 30 40	29 – 32	30 – 40	245	100	135	M12	M12	5,700
B11 30 50	29 – 32	40 – 50	245	100	135	M12	M12	6,000

Stezaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

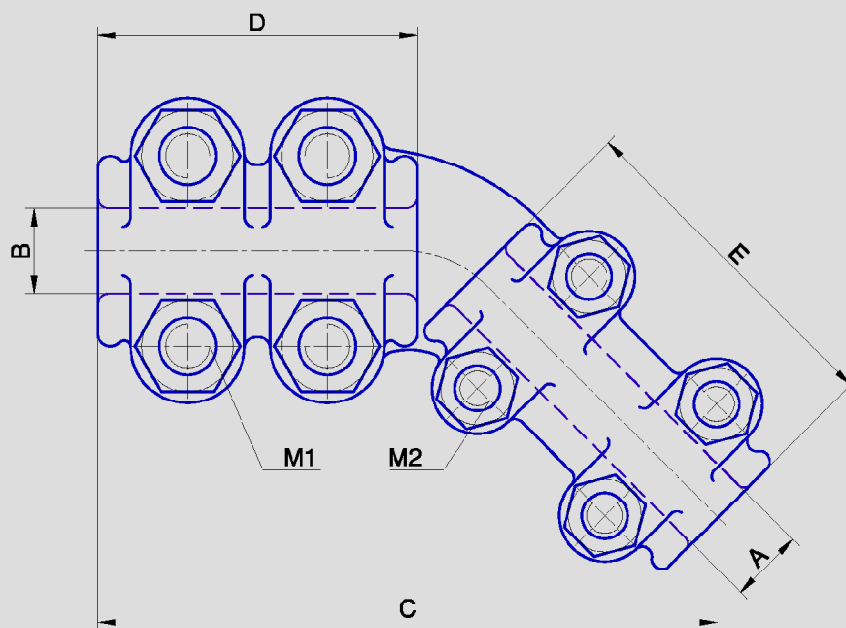
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight (≈kg)
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
B12 6 10	5 – 8	5 – 10	90	40	50	M6	M6	0,900
B12 6 20	5 – 8	10 – 20	90	40	50	M8	M6	1,100
B12 10 10	8 – 11	5 – 10	110	50	60	M6	M6	1,360
B12 10 20	8 – 11	10 – 20	110	50	60	M8	M6	1,540
B12 12 20	11 – 14	10 – 20	130	60	70	M10	M8	1,960
B12 12 30	11 – 14	20 – 30	130	60	70	M10	M8	2,300
B12 15 20	14 – 17	10 – 20	145	70	80	M10	M10	2,700
B12 15 30	14 – 17	20 – 30	145	70	80	M10	M10	2,900
B12 18 20	17 – 20	10 – 20	165	80	90	M10	M10	3,360

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

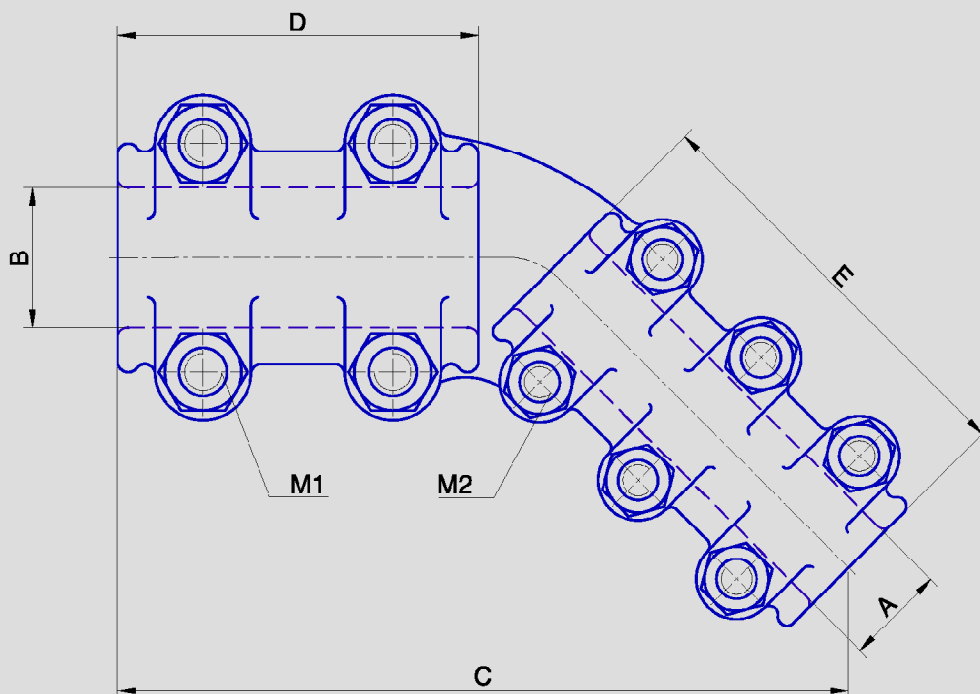
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight
	Provodnik Conductor	Bolcn ili cev Rivet or tube	C	D	E	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B12 18 30	17 – 20	20 – 30	170	80	90	M10	M10	3,400
B12 18 40	17 – 20	30 – 40	170	80	90	M12	M10	3,600
B12 22 30	20 – 23	20 – 30	190	90	105	M10	M10	3,900
B12 22 40	20 – 23	30 – 40	190	90	105	M12	M10	4,200
B12 25 30	23 – 26	20 – 30	195	90	105	M12	M12	4,400
B12 25 40	23 – 26	30 – 40	195	90	105	M12	M12	4,600
B12 27 30	26 – 29	20 – 30	215	100	120	M12	M12	4,800
B12 27 40	26 – 29	30 – 40	215	100	120	M12	M12	5,200
B12 30 30	29 – 32	20 – 30	230	100	135	M12	M12	5,600
B12 30 40	29 – 32	30 – 40	230	100	135	M12	M12	5,800
B12 30 50	29 – 32	40 – 50	230	100	135	M12	M12	6,200

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

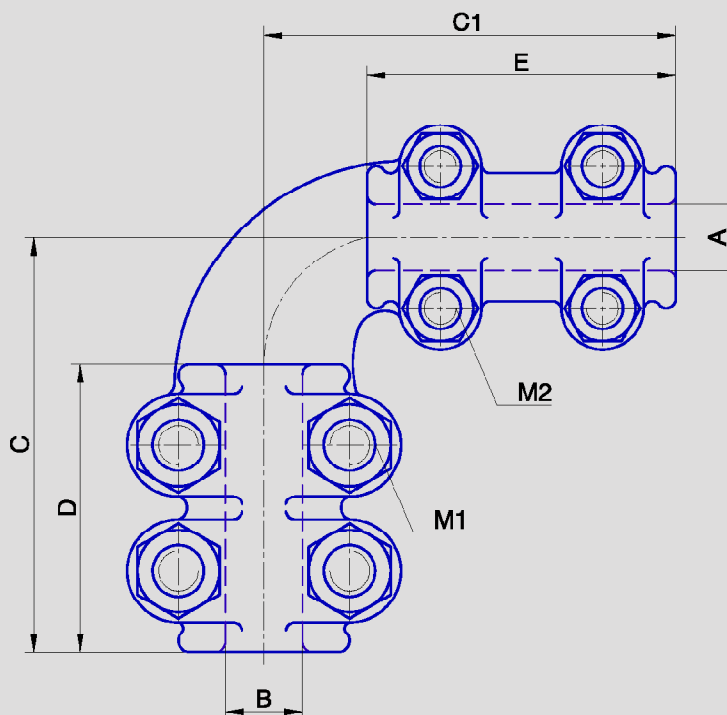
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight
	Provodnik Conductor	Bolcn ili cev Rivet or tube	C	C1	D	E	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B13 6 10	5 – 8	5 – 10	70	80	40	50	M6	M6	0,960
B13 6 20	5 – 8	10 – 20	70	85	40	50	M8	M6	1,200
B13 10 10	8 – 11	5 – 10	80	90	50	60	M6	M6	1,440
B13 10 20	8 – 11	10 – 20	80	95	50	60	M8	M6	1,680
B13 12 20	11 – 14	10 – 20	95	105	60	70	M10	M8	2,160
B13 12 30	11 – 14	20 – 30	95	115	60	70	M10	M8	2,400
B13 15 20	14 – 17	10 – 20	110	120	70	80	M10	M10	2,880
B13 15 30	14 – 17	20 – 30	110	125	70	80	M10	M10	3,120
B13 18 20	17 – 20	10 – 20	120	130	80	90	M10	M10	3,600

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

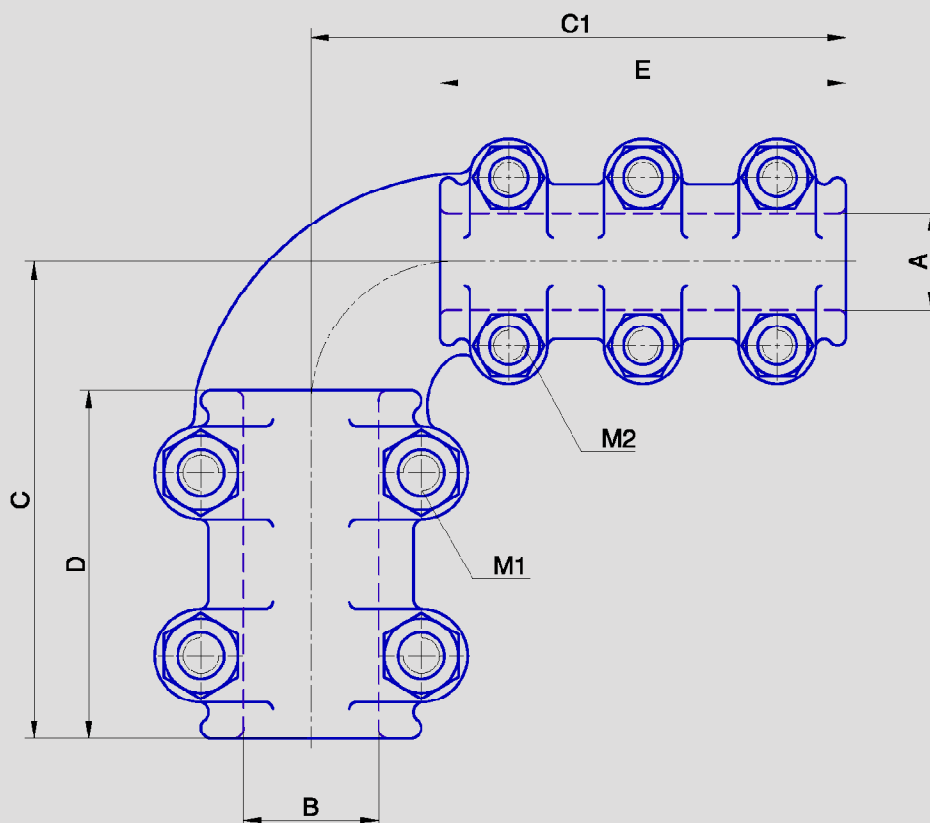
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight (≈kg)
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	C1 (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
B13 18 30	17 – 20	20 – 30	120	130	80	90	M10	M10	3,600
B13 18 40	17 – 20	30 – 40	120	135	80	90	M12	M10	3,800
B13 22 30	20 – 23	20 – 30	130	145	90	105	M10	M10	4,000
B13 22 40	20 – 23	30 – 40	130	150	90	105	M12	M10	4,200
B13 25 30	23 – 26	20 – 30	135	145	90	105	M12	M12	4,800
B13 25 40	23 – 26	30 – 40	135	150	90	105	M12	M12	5,100
B13 27 30	26 – 29	20 – 30	145	165	100	120	M12	M12	5,300
B13 27 40	26 – 29	30 – 40	145	170	100	120	M12	M12	5,600
B13 30 30	29 – 32	20 – 30	150	180	100	135	M12	M12	5,800
B13 30 40	29 – 32	30 – 40	150	185	100	135	M12	M12	6,000
B13 30 50	29 – 32	40 – 50	150	190	100	135	M12	M12	6,200

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

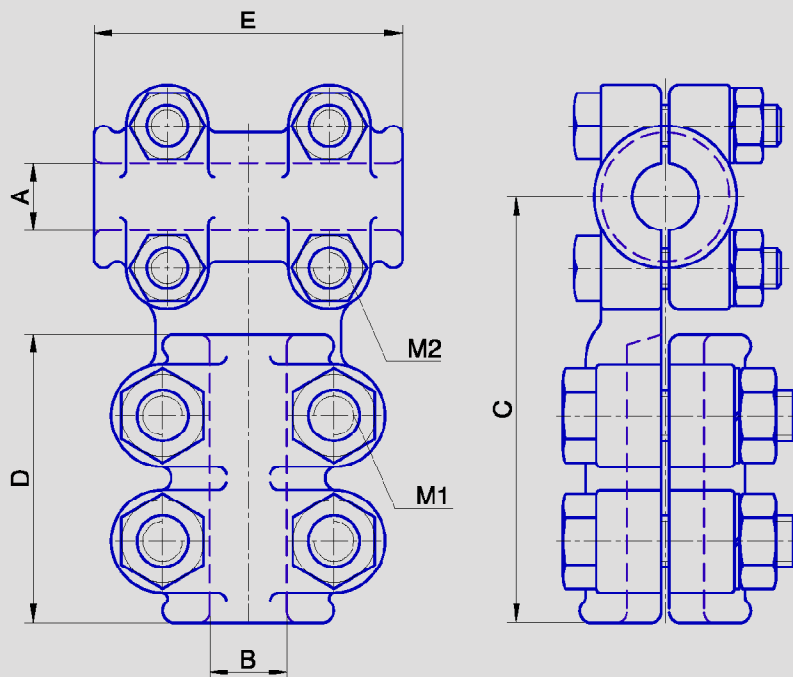
Connectors are applied for connection of conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik - <i>Diameter</i>		Dimenzije - <i>Dimensions</i>					Težina <i>Weight</i>
	Provodnik	Bolcn ili cev	C	D	E	M1	M2	
	<i>Conductor</i>	<i>Rivet or tube</i>						
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B14 6 10	5 – 8	5 – 10	65	40	50	M6	M6	0,900
B14 6 20	5 – 8	10 – 20	65	40	50	M8	M6	1,100
B14 10 10	8 – 11	5 – 10	75	50	60	M6	M6	1,300
B14 10 20	8 – 11	10 – 20	75	50	60	M8	M6	1,500
B14 12 20	11 – 14	10 – 20	95	60	70	M10	M8	1,900
B14 12 30	11 – 14	20 – 30	95	60	70	M10	M8	2,100
B14 15 20	14 – 17	10 – 20	105	70	80	M10	M10	2,500
B14 15 30	14 – 17	20 – 30	105	70	80	M10	M10	2,700
B14 18 20	17 – 20	10 – 20	115	80	90	M10	M10	3,100

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

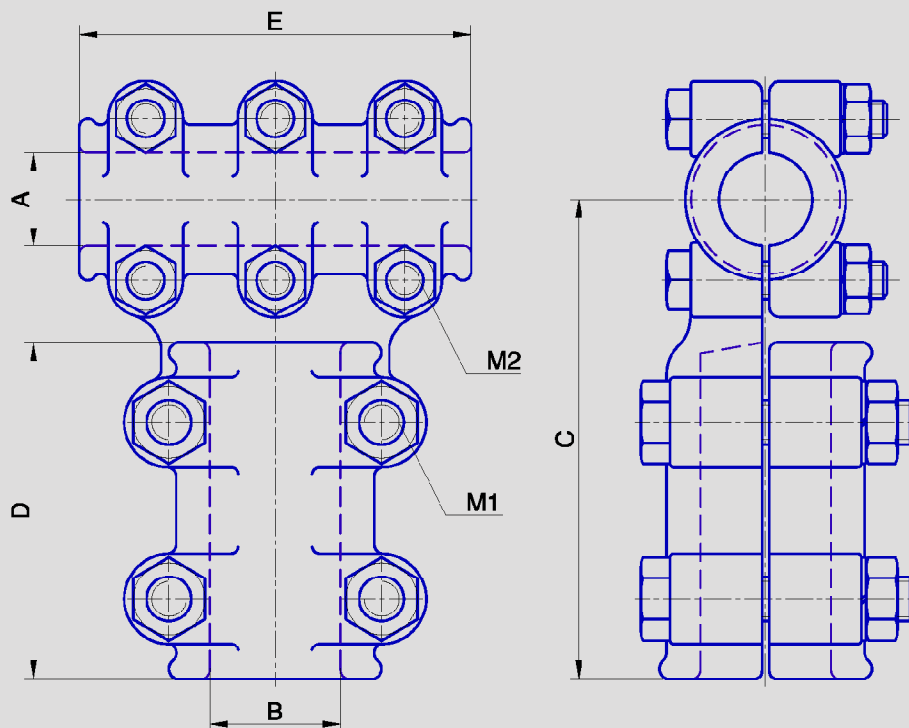
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight
	Provodnik Conductor	Bolcn ili cev Rivet or tube	C	D	E	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B14 18 30	17 – 20	20 – 30	115	80	90	M10	M10	3,200
B14 18 40	17 – 20	30 – 40	115	80	90	M12	M10	3,400
B14 22 30	20 – 23	20 – 30	125	90	105	M10	M10	3,700
B14 22 40	20 – 23	30 – 40	125	90	105	M12	M10	3,900
B14 25 30	23 – 26	20 – 30	130	90	105	M12	M12	4,200
B14 25 40	23 – 26	30 – 40	130	90	105	M12	M12	4,400
B14 27 30	26 – 29	20 – 30	140	100	120	M12	M12	4,800
B14 27 40	26 – 29	30 – 40	140	100	120	M12	M12	5,000
B14 30 30	29 – 32	20 – 30	145	100	135	M12	M12	5,400
B14 30 40	29 – 32	30 – 40	145	100	135	M12	M12	5,700
B14 30 50	29 – 32	40 – 50	145	100	135	M12	M12	6,000

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

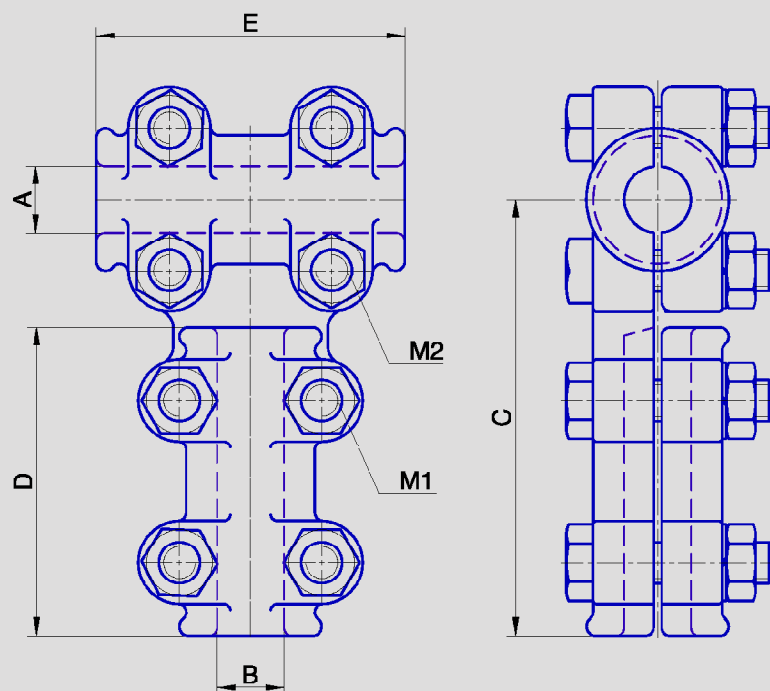
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik - <i>Diameter</i>		Dimenzije - <i>Dimensions</i>					Težina <i>Weight</i> (≈kg)
	Provodnik <i>Conductor</i>	Provodnik <i>Conductor</i>	C (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
	A (mm)	B (mm)						
B04 6 6	5 – 8	5 – 8	75	50	50	M6	M6	0,900
B04 6 10	5 – 8	8 – 11	85	60	50	M6	M6	1,100
B04 10 6	8 – 11	5 – 8	75	50	60	M6	M6	1,200
B04 10 10	8 – 11	8 – 11	85	60	60	M6	M6	1,500
B04 12 10	11 – 14	8 – 11	90	60	70	M6	M8	1,800
B04 12 12	11 – 14	11 – 14	100	70	70	M8	M8	2,000
B04 15 12	14 – 17	11 – 14	105	70	80	M8	M10	2,300
B04 15 15	14 – 17	14 – 17	115	80	80	M10	M10	2,600
B04 18 12	17 – 20	11 – 14	105	70	90	M8	M10	2,800
B04 18 15	17 – 20	14 – 17	115	80	90	M10	M10	3,000

Stežaljke su namenjene za spoj Cu provodnika na Cu provodnik.

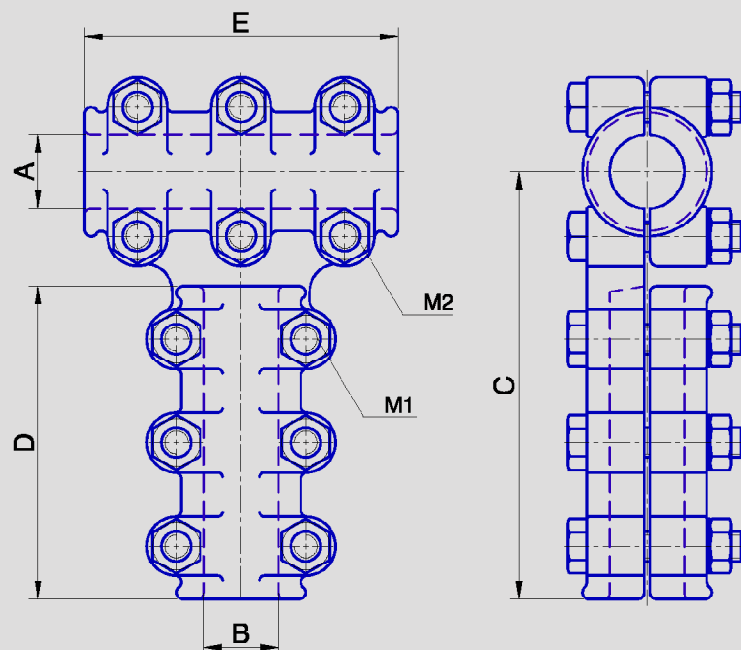
Connectors are applied for connection of Cu conductor to Cu conductore.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductors for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight
	Provodnik Conductor	Provodnik Conductor	C	D	E	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B04 18 18	17 – 20	17 – 20	125	90	90	M10	M10	3,600
B04 22 12	20 – 23	11 – 14	95	60	105	M8	M10	3,300
B04 22 15	20 – 23	14 – 17	110	75	105	M8	M10	3,600
B04 22 18	20 – 23	17 – 20	125	90	105	M10	M10	3,900
B04 22 22	20 – 23	20 – 23	145	105	105	M10	M10	4,200
B04 25 15	23 – 26	14 – 17	115	75	105	M8	M10	3,900
B04 25 18	23 – 26	17 – 20	130	90	105	M10	M12	4,200
B04 25 22	23 – 26	20 – 23	145	105	105	M10	M12	4,500
B04 25 25	23 – 26	23 – 26	145	105	105	M12	M12	4,800
B04 27 18	26 – 29	17 – 20	135	90	120	M10	M12	4,200
B04 27 22	26 – 29	20 – 23	150	105	120	M10	M12	4,800
B04 27 25	26 – 29	23 – 26	150	105	120	M12	M12	5,100
B04 27 27	26 – 29	26 – 29	165	120	120	M12	M12	5,400
B04 30 18	29 – 32	17 – 20	135	90	135	M10	M12	4,800
B04 30 22	29 – 32	20 – 23	150	105	135	M10	M12	5,100
B04 30 25	29 – 32	23 – 26	150	105	135	M12	M12	5,400
B04 30 27	29 – 32	26 – 29	165	120	135	M12	M12	5,700
B04 30 30	29 – 32	29 – 32	180	135	135	M12	M12	6,000

Stežaljke su namenjene za spoj Cu provodnika na Cu provodnik.

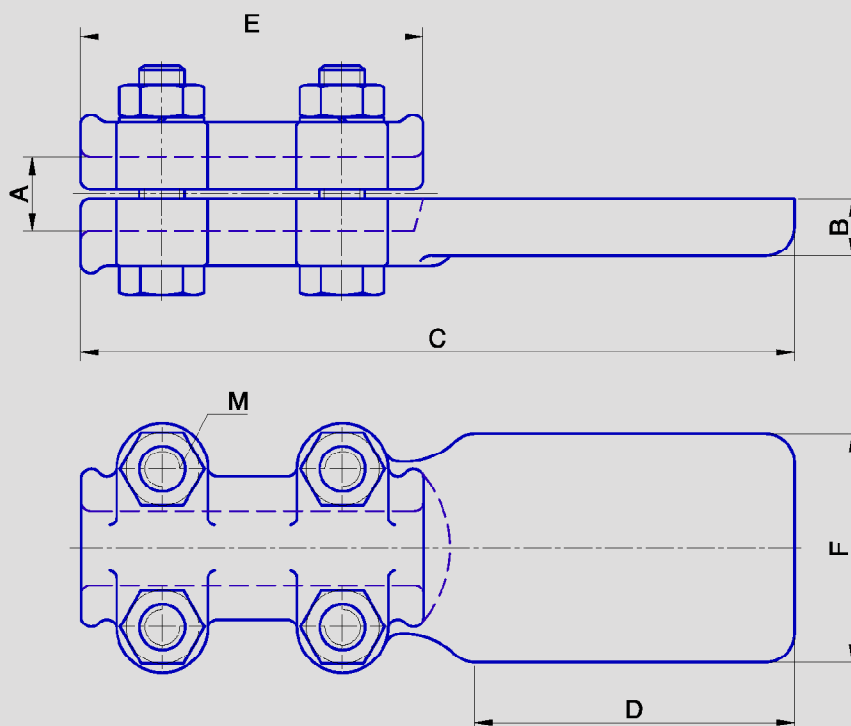
Connectors are applied for connection of Cu conductor to Cu conductor.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductors for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter A (mm)	Dimenzije - Dimensions						Težina Weight (≈kg)
		B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M (mm)	
B21 6 30	5 – 8	6	95	30	50	25	M6	0,400
B21 10 30	8 – 11	6	105	30	60	30	M6	0,500
B21 10 40	8 – 11	6	115	40	60	30	M6	0,600
B21 12 40	11 – 14	8	125	40	70	40	M8	0,760
B21 12 50	11 – 14	8	135	50	70	40	M8	0,900
B21 15 50	14 – 17	8	145	50	80	50	M10	1,100
B21 15 60	14 – 17	8	155	60	80	50	M10	1,300
B21 18 60	17 – 20	10	165	60	90	60	M10	1,600

Stežaljke su namenjene za spoj Cu provodnika na Cu ploču.

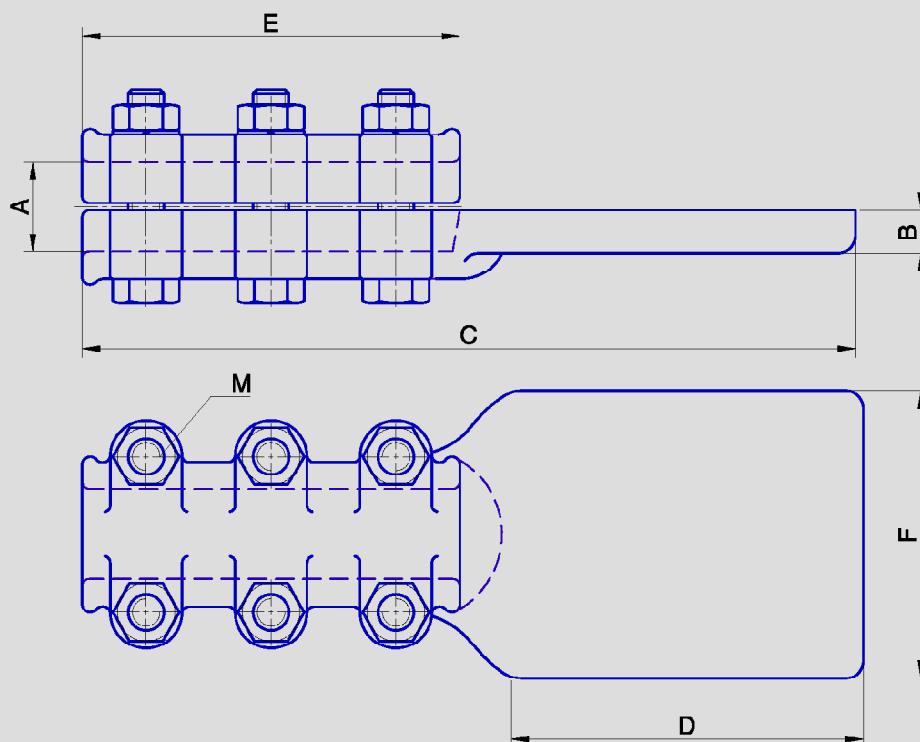
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter	Dimenzije - Dimensions						Težina Weight
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	
B21 18 70	17 – 20		10	180	70	90	60	M10 2,600
B21 22 70	20 – 23		10	195	70	105	70	M10 2,800
B21 22 80	20 – 23		10	205	80	105	70	M10 3,000
B21 25 80	23 – 26		12	205	80	105	80	M12 3,200
B21 25 90	23 – 26		12	215	90	105	80	M12 3,400
B21 27 90	26 – 29		14	230	90	120	90	M12 3,600
B21 27 100	26 – 29		14	240	100	120	90	M12 3,800
B21 30 100	29 – 32		16	255	100	135	100	M12 4,000
B21 30 110	29 – 32		16	265	110	135	100	M12 4,300

Stežaljke su namenjene za spoj Cu provodnika na Cu ploču.

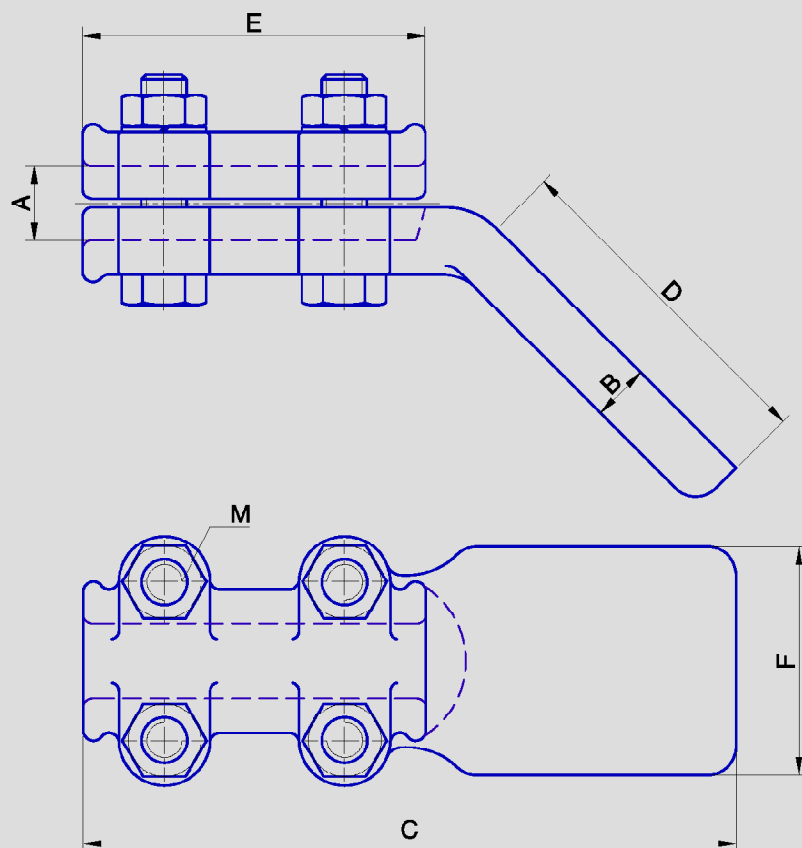
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter	Dimenzije - Dimensions						Težina Weight
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	
B22 6 30	5 – 8		6	90	30	50	25	M6 0,400
B22 10 30	8 – 11		6	100	30	60	30	M6 0,500
B22 10 40	8 – 11		6	105	40	60	30	M6 0,600
B22 12 40	11 – 14		8	115	40	70	40	M8 0,760
B22 12 50	11 – 14		8	125	50	70	40	M8 0,900
B22 15 50	14 – 17		8	135	50	80	50	M10 1,100
B22 15 60	14 – 17		8	140	60	80	50	M10 1,300
B22 18 60	17 – 20		10	150	60	90	60	M10 1,600

Stežaljke su namenjene za spoj Cu provodnika na Cu ploču.

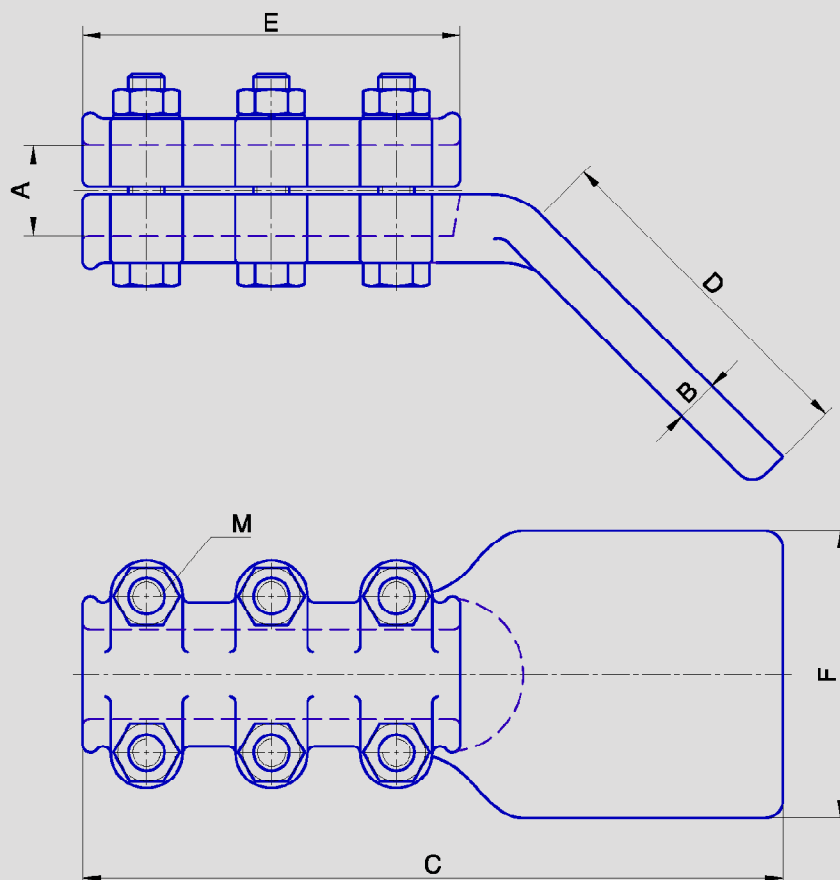
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter	Dimenzije - Dimensions						Težina Weight
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	
B22 18 70	17 – 20		10	160	70	90	60	M10 2,600
B22 22 70	20 – 23		10	170	70	105	70	M10 2,800
B22 22 80	20 – 23		10	180	80	105	70	M10 3,000
B22 25 80	23 – 26		12	180	80	105	80	M12 3,200
B22 25 90	23 – 26		12	190	90	105	80	M12 3,400
B22 27 90	26 – 29		14	210	90	120	90	M12 3,600
B22 27 100	26 – 29		14	215	100	120	90	M12 3,800
B22 30 100	29 – 32		16	230	100	135	100	M12 4,000
B22 30 110	29 – 32		16	235	110	135	100	M12 4,300

Stežaljke su namenjene za spoj Cu provodnika na Cu ploču.

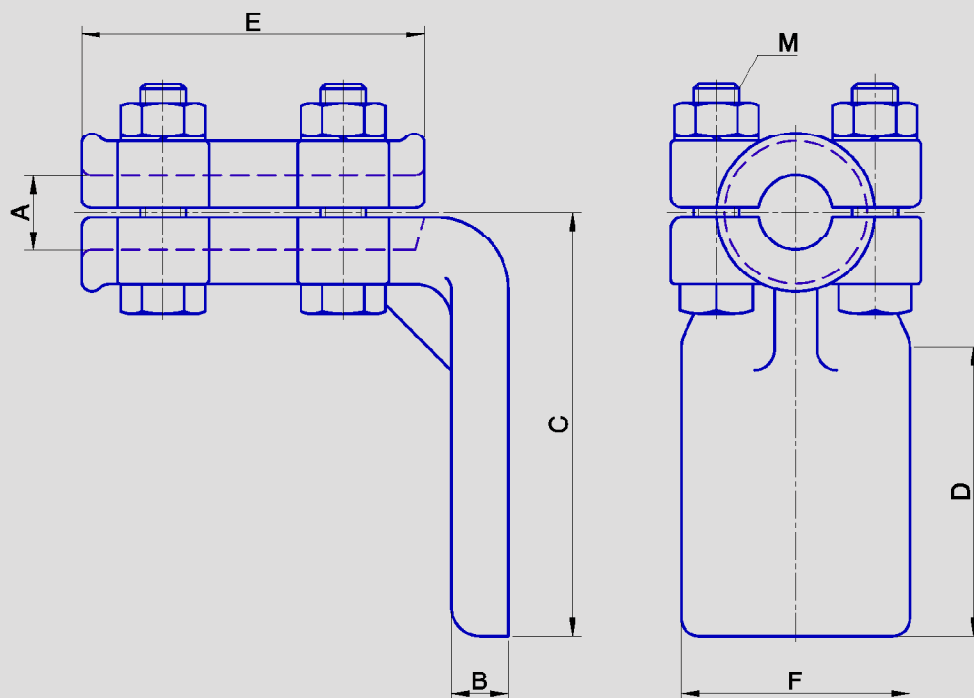
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter A (mm)	Dimenzije - Dimensions						Težina Weight (≈kg)
		B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M (mm)	
B23 6 30	5 – 8	6	60	30	50	25	M6	0,460
B23 10 30	8 – 11	6	60	30	60	30	M6	0,560
B23 10 40	8 – 11	6	70	40	60	30	M6	0,660
B23 12 40	11 – 14	8	70	40	70	40	M8	0,800
B23 12 50	11 – 14	8	80	50	70	40	M8	0,960
B23 15 50	14 – 17	8	80	50	80	50	M10	1,160
B23 15 60	14 – 17	8	90	60	80	50	M10	1,400
B23 18 60	17 – 20	10	90	60	90	60	M10	1,660

Stežaljke su namenjene za spoj Cu provodnika na Cu ploču.

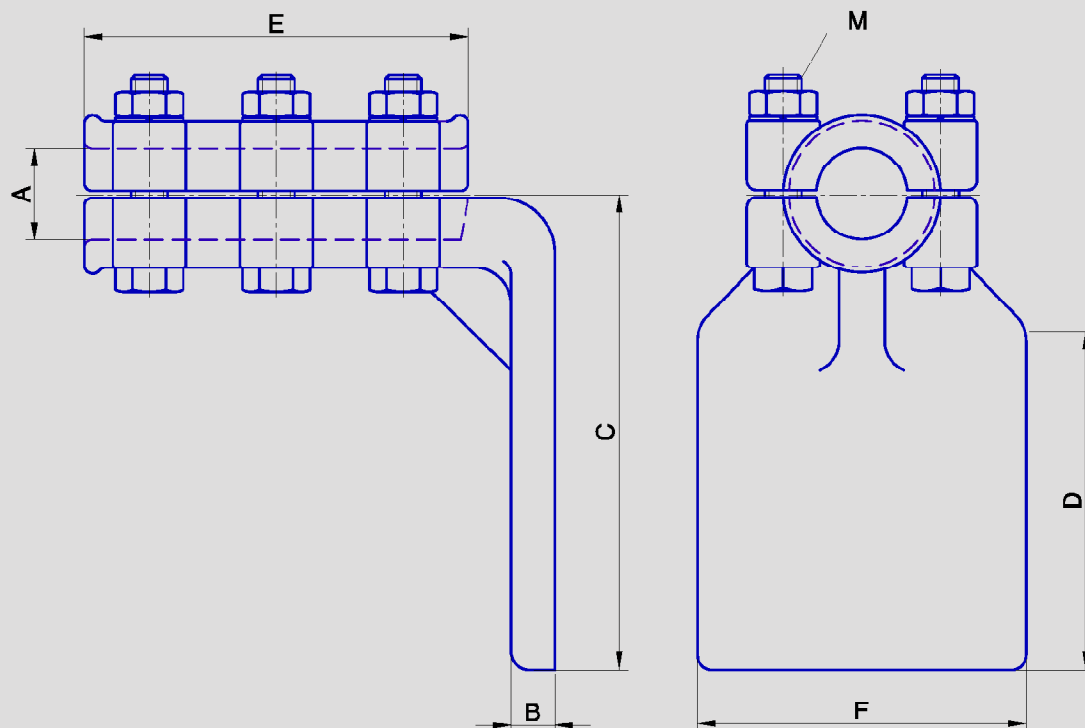
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter	Dimenzije - Dimensions						Težina Weight
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	
B23 18 70	17 – 20		10	110	70	90	60	M10 2,700
B23 22 70	20 – 23		10	110	70	105	70	M10 2,900
B23 22 80	20 – 23		10	120	80	105	70	M10 3,100
B23 25 80	23 – 26		12	120	80	105	80	M12 3,300
B23 25 90	23 – 26		12	130	90	105	80	M12 3,500
B23 27 90	26 – 29		14	130	90	120	90	M12 3,720
B23 27 100	26 – 29		14	140	100	120	90	M12 3,920
B23 30 100	29 – 32		16	140	100	135	100	M12 4,160
B23 30 110	29 – 32		16	150	110	135	110	M12 4,440

Stežaljke su namenjene za spoj Cu provodnika na Cu ploču.

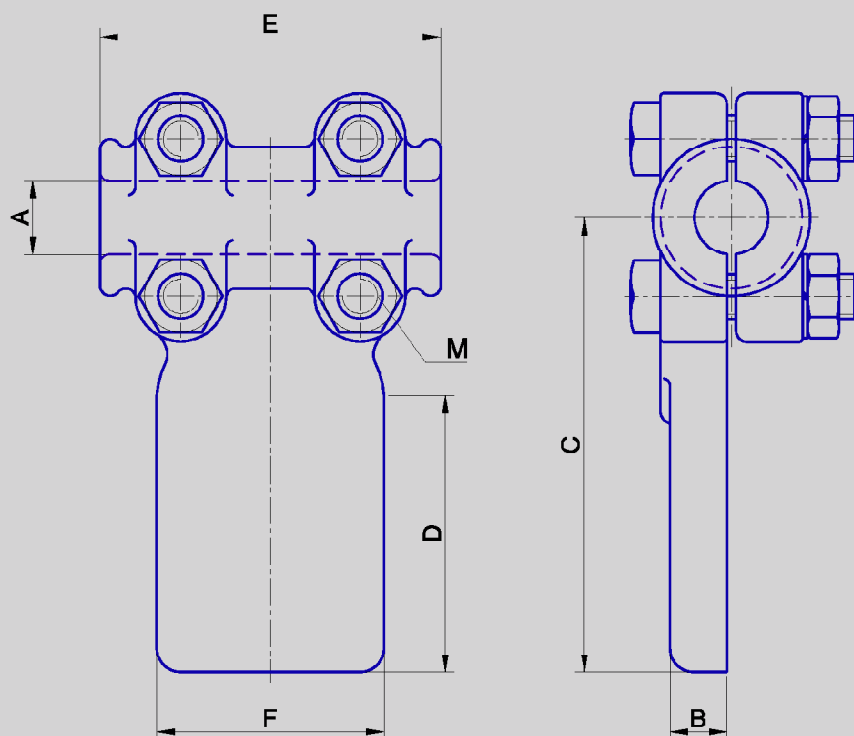
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter A (mm)	Dimenzije - Dimensions						Težina Weight (≈kg)
		B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M (mm)	
B24 6 30	5 – 8	6	60	30	50	25	M6	0,400
B24 10 30	8 – 11	6	60	30	60	30	M6	0,500
B24 10 40	8 – 11	6	70	40	60	30	M6	0,600
B24 12 40	11 – 14	8	70	40	70	40	M8	0,760
B24 12 50	11 – 14	8	80	50	70	40	M8	0,900
B24 15 50	14 – 17	8	80	50	80	50	M10	1,100
B24 15 60	14 – 17	8	90	60	80	50	M10	1,300
B24 18 60	17 – 20	10	90	60	90	60	M10	1,600

Stežaljke su namenjene za spoj Cu provodnika na Cu ploču.

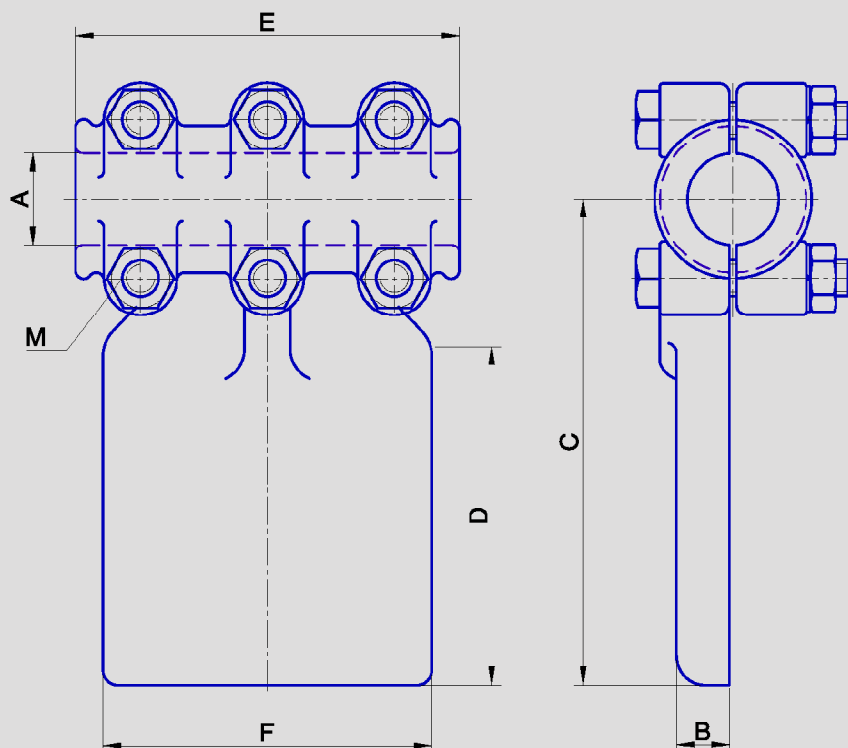
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik provodnika Conductor diameter		Dimenzije - Dimensions						Težina Weight
	A (mm)		B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M (mm)	
B24 18 70	17 – 20		10	110	70	90	60	M10	2,700
B24 22 70	20 – 23		10	110	70	105	70	M10	2,900
B24 22 80	20 – 23		10	120	80	105	70	M10	3,100
B24 25 80	23 – 26		12	120	80	105	80	M12	3,300
B24 25 90	23 – 26		12	130	90	105	80	M12	3,500
B24 27 90	26 – 29		14	130	90	120	90	M12	3,720
B24 27 100	26 – 29		14	140	100	120	90	M12	3,920
B24 30 100	29 – 32		16	140	100	135	100	M12	4,160
B24 30 110	29 – 32		16	150	110	135	110	M12	4,400

Stežaljke su namenjene za spoj provodnika na Cu ploču.

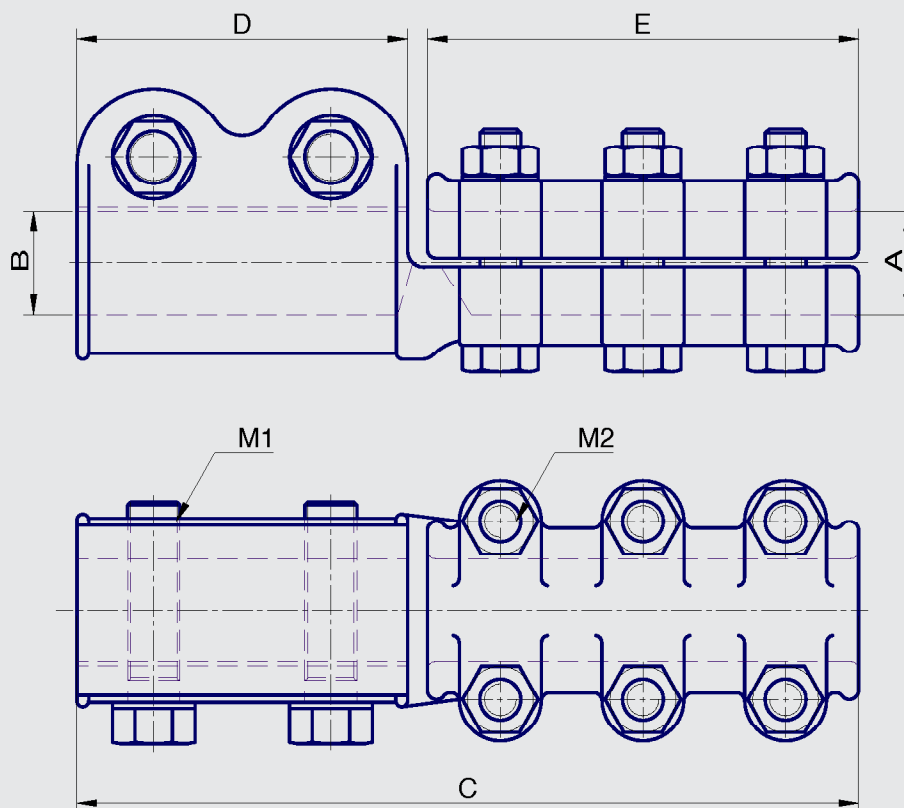
Connectors are applied for connection of Cu conductor to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i ploče za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
BV11 10 16	8 – 14	M16	130	60	60	M10	M8	1,600
BV11 12 16	11 – 14	M16	160	80	70	M10	M8	1,700
BV11 12 20	11 – 14	M20	160	80	70	M10	M8	1,850
BV11 15 16	14 – 17	M16	170	80	80	M10	M10	1,950
BV11 15 20	14 – 17	M20	170	80	80	M12	M10	2,100
BV11 18 20	17 – 20	M20	180	80	90	M12	M10	2,200
BV11 18 30	17 – 20	M30	180	80	90	M12	M10	2,300
BV11 22 20	20 – 23	M20	205	90	105	M12	M10	2,400
BV11 22 30	20 – 23	M30	205	90	105	M12	M10	2,500
BV11 25 30	23 – 26	M30	205	90	105	M14	M12	2,700
BV11 25 36	23 – 26	M36	205	90	105	M14	M12	2,800

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn sa navojem.

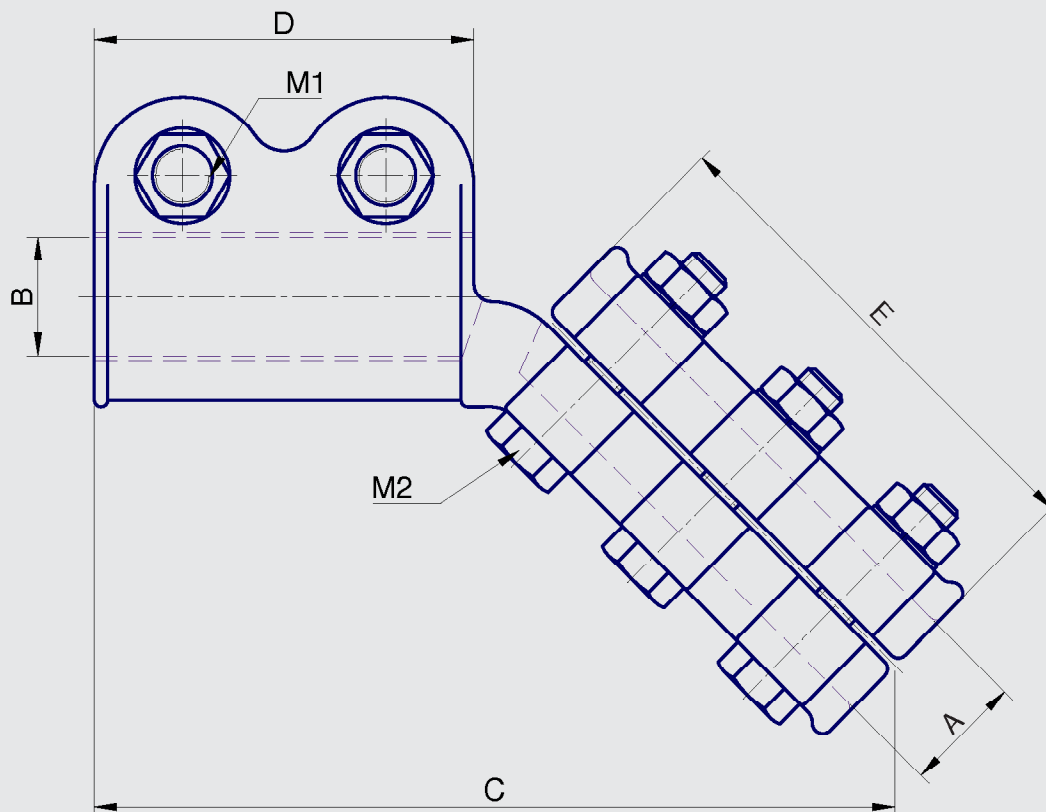
Connectors are applied for connection of Cu conductor to Cu screw.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna sa navojem za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and screw for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight (≈kg)
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
BV12 10 16	8 – 14	M16	120	60	60	M10	M8	1,650
BV12 12 16	11 – 14	M16	150	80	70	M10	M8	1,750
BV12 12 20	11 – 14	M20	150	80	70	M10	M8	1,900
BV12 15 16	14 – 17	M16	155	80	80	M10	M10	2,000
BV12 15 20	14 – 17	M20	155	80	80	M12	M10	2,150
BV12 18 20	17 – 20	M20	170	80	90	M12	M10	2,250
BV12 18 30	17 – 20	M30	170	80	90	M12	M10	2,350
BV12 22 20	20 – 23	M20	190	90	105	M12	M10	2,500
BV12 22 30	20 – 23	M30	190	90	105	M12	M10	2,600
BV12 25 30	23 – 26	M30	190	90	105	M14	M12	2,800
BV12 25 36	23 – 26	M36	190	90	105	M14	M12	2,900

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn sa navojem.

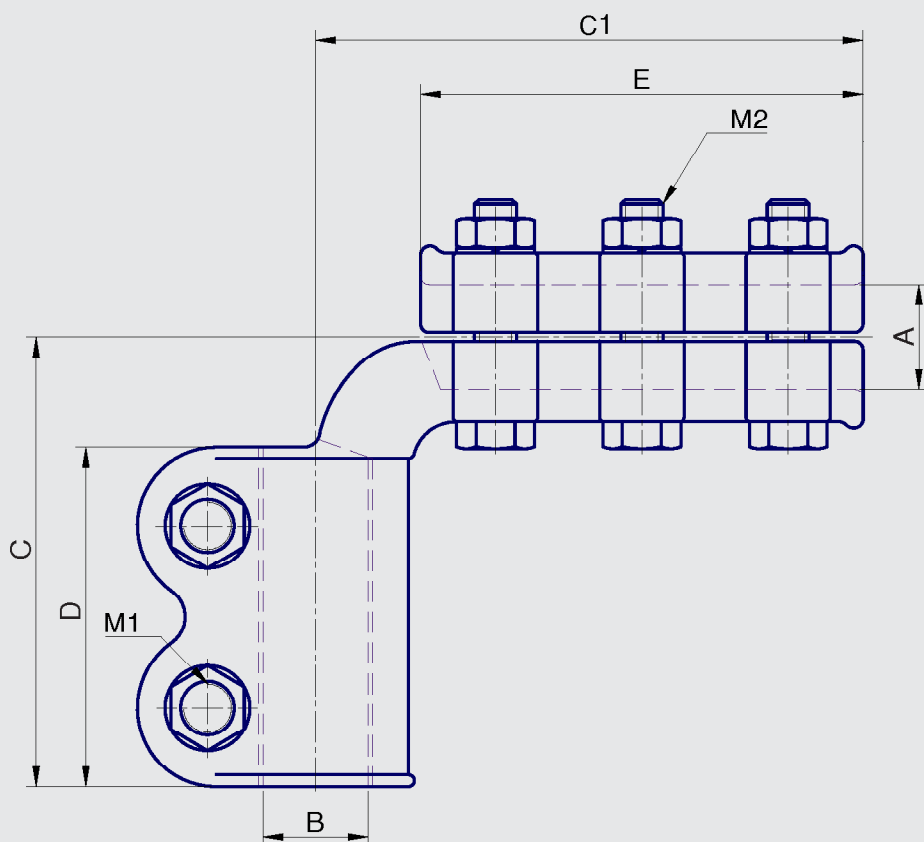
Connectors are applied for connection of Cu conductor to Cu screw.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna sa navojem za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and screw for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	C1 (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
BV13 10 16	8 – 14	M16	95	95	60	60	M10	M8	1,700
BV13 12 16	11 – 14	M16	110	105	80	70	M10	M8	1,800
BV13 12 20	11 – 14	M20	110	105	80	70	M10	M8	1,950
BV13 15 16	14 – 17	M16	110	115	80	80	M10	M10	2,050
BV13 15 20	14 – 17	M20	110	115	80	80	M12	M10	2,200
BV13 18 20	17 – 20	M20	125	130	80	90	M12	M10	2,300
BV13 18 30	17 – 20	M30	125	130	80	90	M12	M10	2,400
BV13 22 20	20 – 23	M20	135	140	90	105	M12	M10	2,600
BV13 22 30	20 – 23	M30	135	140	90	105	M12	M10	2,700
BV13 25 30	23 – 26	M30	135	145	90	105	M14	M12	2,900
BV13 25 36	23 – 26	M36	135	145	90	105	M14	M12	3,000

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn sa navojem.

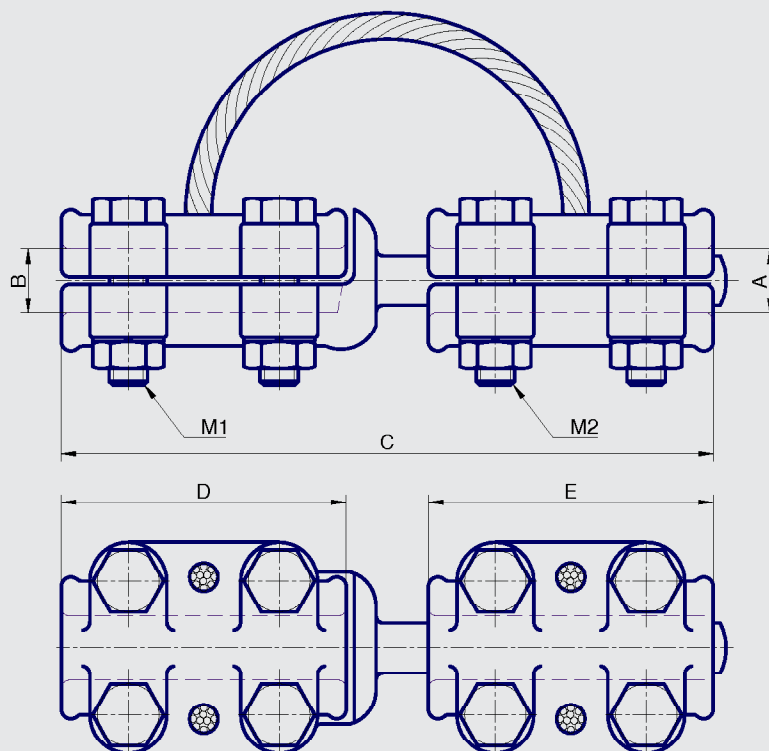
Connectors are applied for connection of Cu conductor to Cu csrew.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and screw for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik - <i>Diameter</i>		Dimenzije - <i>Dimensions</i>					Težina <i>Weight</i>
	Cev <i>Tube</i>	Bolcn ili cev <i>Rivet or tube</i>	C (mm)	D (mm)	E (mm)	M1 (mm)	M2 (mm)	
	A (mm)	B (mm)						
BE11 30 30	20 – 30	20 – 30	260	100	100	M12	M12	6,500
BE11 30 40	20 – 30	30 – 40	260	100	100	M12	M12	6,700
BE11 30 50	20 – 30	40 – 50	260	100	100	M12	M12	6,900
BE11 40 30	30 – 40	20 – 30	260	100	100	M12	M12	7,700
BE11 40 40	30 – 40	30 – 40	260	100	100	M12	M12	7,900
BE11 40 50	30 – 40	40 – 50	260	100	100	M12	M12	8,100
BE11 50 30	40 – 50	20 – 30	280	100	100	M12	M12	7,400
BE11 50 40	40 – 50	30 – 40	290	100	110	M12	M12	8,600
BE11 50 50	40 – 50	40 – 50	290	110	120	M12	M12	8,800
BE11 60 30	50 – 60	20 – 30	280	110	110	M12	M12	9,100
BE11 60 40	50 – 60	30 – 40	300	120	120	M12	M12	9,300
BE11 60 50	50 – 60	40 – 50	300	120	120	M12	M12	9,500

Stežaljke su namenjene za dilatacioni spoj Cu cevi na Cu bolcn.

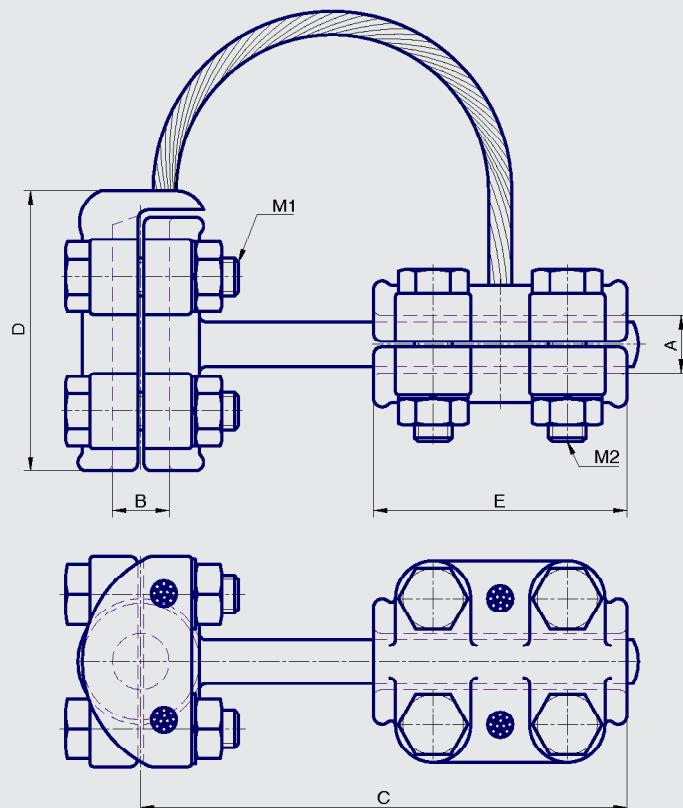
Connectors are applied for expansion connection of Cu tube to Cu rivet.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije bolcna (Φ) i cevi ($\Phi/\Phi 1$) za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of rivet (Φ) and tube ($\Phi/\Phi 1$) for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight
	Cev Tube	Bolcn ili cev Rivet or tube	C	D	E	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
BE13 30 30	20 – 30	20 – 30	140	100	100	M12	M12	6,500
BE13 30 40	20 – 30	30 – 40	150	100	100	M12	M12	6,700
BE13 30 50	20 – 30	40 – 50	160	100	100	M12	M12	6,900
BE13 40 30	30 – 40	20 – 30	140	100	100	M12	M12	7,700
BE13 40 40	30 – 40	30 – 40	150	100	100	M12	M12	7,900
BE13 40 50	30 – 40	40 – 50	160	100	100	M12	M12	8,100
BE13 50 30	40 – 50	20 – 30	140	100	100	M12	M12	8,400
BE13 50 40	40 – 50	30 – 40	160	110	110	M12	M12	8,600
BE13 50 50	40 – 50	40 – 50	170	110	110	M12	M12	8,800
BE13 60 30	50 – 60	20 – 30	150	110	110	M12	M12	9,100
BE13 60 40	50 – 60	30 – 40	160	110	110	M12	M12	9,300
BE13 60 50	50 – 60	40 – 50	170	110	110	M12	M12	9,500

Stežaljke su namenjene za dilatacioni spoj Cu cevi na Cu bolcn.

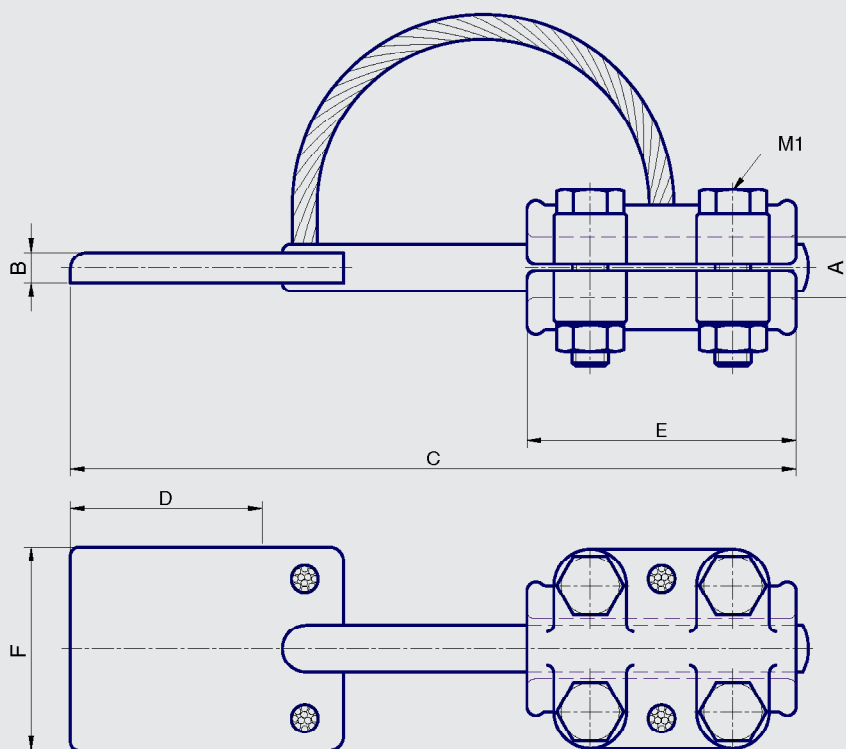
Connectors are applied for expansion connection of Cu tube to Cu rivet.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije bolcna (Φ) i cevi (Φ/Φ1) za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of rivet (Φ) and tube (Φ/Φ1) for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik cevi Tube Diameter	Dimenzije - Dimensions						Težina Weight
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	
BE21 30 30	20 – 30	12	260	100	100	100	M12	5,500
BE21 30 40	20 – 30	12	260	100	100	100	M12	5,700
BE21 30 50	20 – 30	12	260	100	100	100	M12	5,900
BE21 40 30	30 – 40	14	260	100	100	100	M12	6,700
BE21 40 40	30 – 40	14	260	100	100	100	M12	6,900
BE21 40 50	30 – 40	14	260	100	100	100	M12	7,100
BE21 50 30	40 – 50	16	270	100	100	100	M12	7,400
BE21 50 40	40 – 50	16	280	110	110	100	M12	7,600
BE21 50 50	40 – 50	16	290	110	110	100	M12	7,800
BE21 60 30	50 – 60	18	280	110	110	100	M12	8,100
BE21 60 40	50 – 60	18	300	110	110	100	M12	8,300
BE21 60 50	50 – 60	18	300	110	110	100	M12	8,500

Stežaljke su namenjene za dilatacioni spoj Cu cevi na Cu ploču.

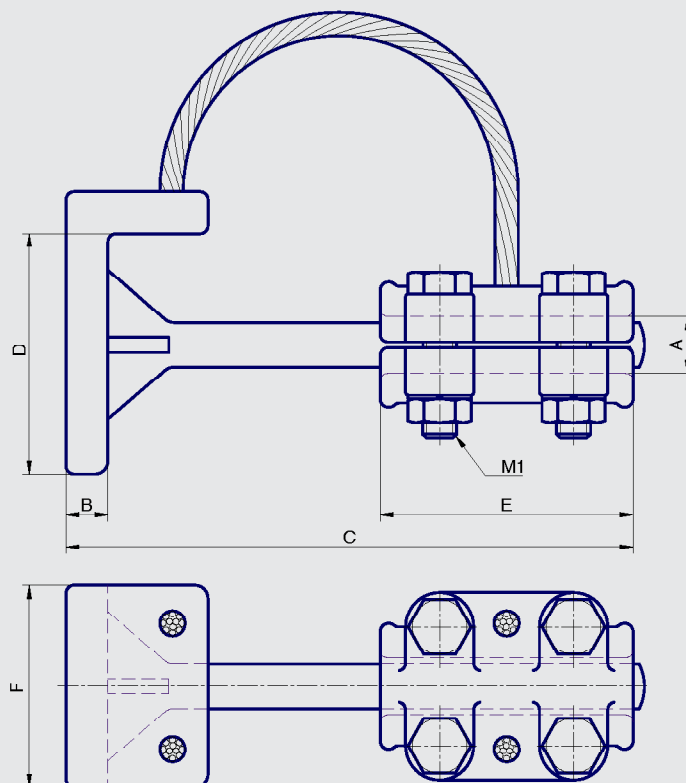
Connectors are applied for expansion connection of Cu tube to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije cevi (Φ) i ploče za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of tube (Φ) and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik cevi Tube Diameter A (mm)	Dimenzije - Dimensions						Težina Weight (≈kg)
		B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M1 (mm)	
BE23 50 30	40 – 50	12	200	100	100	100	M12	5,500
BE23 50 40	40 – 50	12	200	100	100	100	M12	5,700
BE23 50 50	40 – 50	12	200	100	100	100	M12	5,900
BE23 60 30	50 – 60	14	205	100	100	100	M12	6,700
BE23 60 40	50 – 60	14	205	100	100	100	M12	6,900
BE23 60 50	50 – 60	14	205	100	100	100	M12	7,100
BE23 70 30	60 – 70	16	210	100	100	100	M12	7,400
BE23 70 40	60 – 70	16	210	110	110	100	M12	7,600
BE23 70 50	60 – 70	16	210	110	110	100	M12	7,800
BE23 80 30	70 – 80	18	220	110	110	100	M12	8,100
BE23 80 40	70 – 80	18	220	110	110	100	M12	8,300
BE23 80 50	70 – 80	18	220	110	110	100	M12	8,500

Stežaljke su namenjene za dilatacioni spoj Cu cevi na Cu ploču.

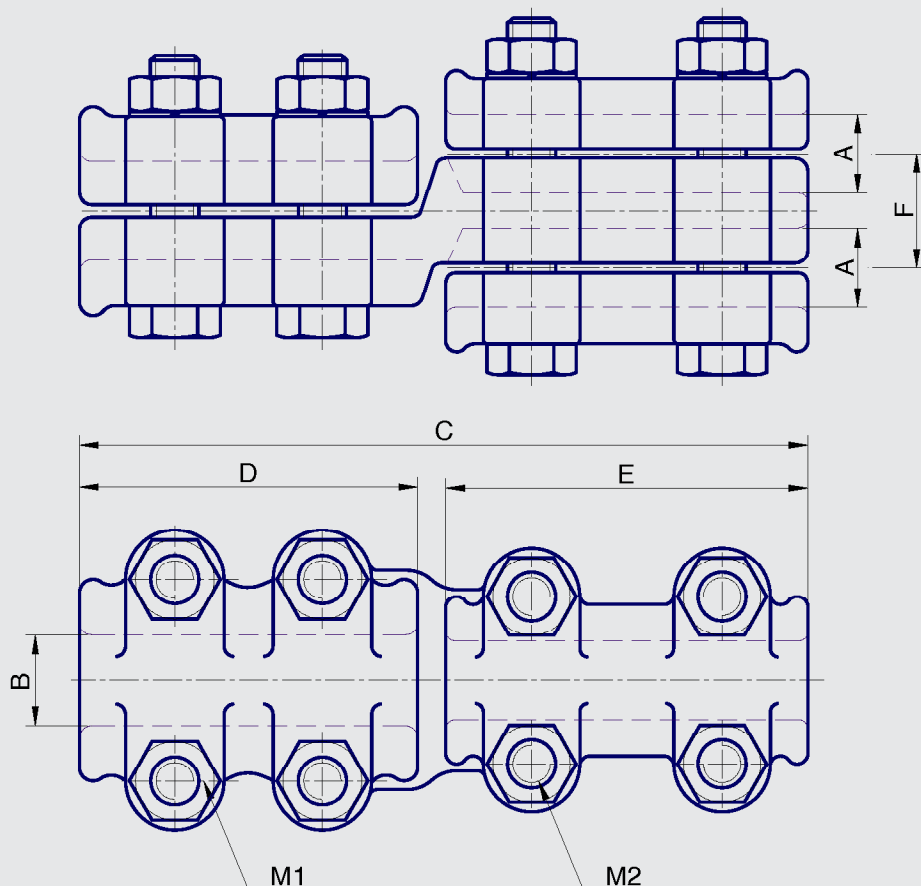
Connectors are applied for expansion connection of Cu tube to Cu plate.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije cevi (Φ) i ploče za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of tube (Φ) and plate for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight
	Provodnik Conductor	Bolcn ili cev Rivet or tube	C	D	E	F	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B112 18 30 30	17 – 20	20 – 30	150	80	60	30	M10	M10	3,350
B112 18 40 30	17 – 20	30 – 40	150	80	60	30	M12	M10	3,600
B112 22 30 30	20 – 23	20 – 30	160	90	60	35	M10	M10	3,850
B112 22 40 30	20 – 23	30 – 40	160	90	60	35	M12	M10	4,100
B112 25 30 30	23 – 26	20 – 30	170	90	70	35	M12	M10	4,300
B112 25 40 30	23 – 26	30 – 40	170	90	70	35	M12	M10	4,550
B112 27 30 40	26 – 29	20 – 30	190	100	80	40	M12	M12	4,800
B112 27 40 40	26 – 29	30 – 40	190	100	80	40	M12	M12	5,050
B112 30 30 40	29 – 32	20 – 30	200	100	90	40	M12	M12	5,300
B112 30 40 40	29 – 32	30 – 40	200	100	90	40	M12	M12	5,500
B112 30 50 40	29 – 32	40 – 50	200	100	90	40	M12	M12	5,750

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

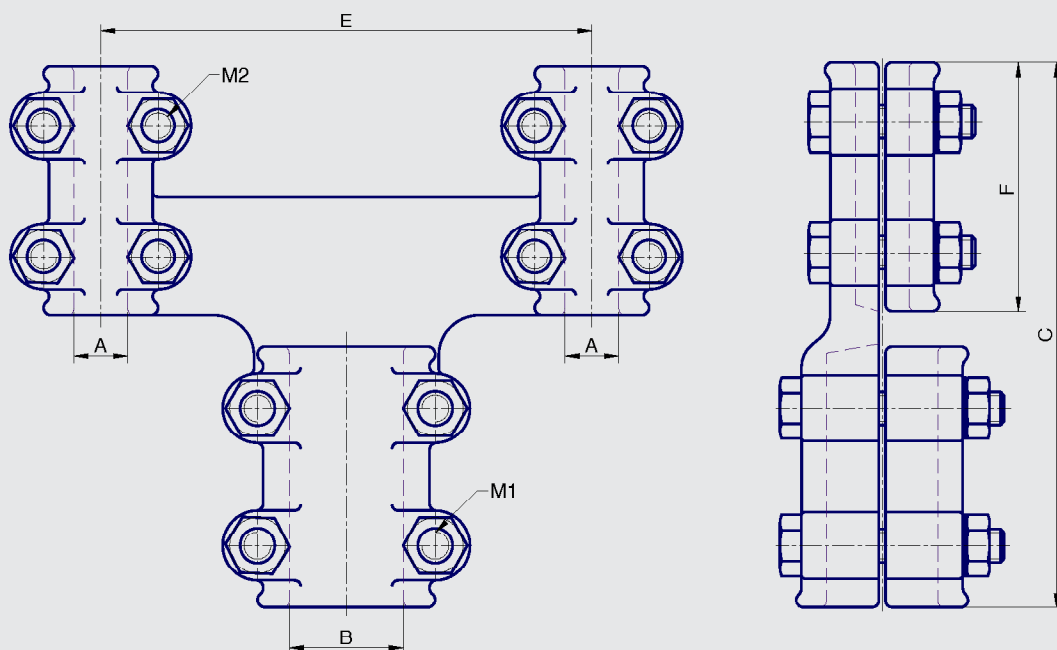
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight
	Provodnik Conductor	Bolcn ili cev Rivet or tube	C	D	E	F	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B112 18 30 200	17 – 20	20 – 30	150	80	200	60	M10	M10	4,000
B112 18 40 200	17 – 20	30 – 40	150	80	200	60	M12	M10	4,400
B112 22 30 200	20 – 23	20 – 30	160	90	200	60	M10	M10	4,800
B112 22 40 200	20 – 23	30 – 40	160	90	200	60	M12	M10	5,200
B112 25 30 200	23 – 26	20 – 30	180	90	200	70	M12	M10	5,600
B112 25 40 200	23 – 26	30 – 40	180	90	200	70	M12	M10	6,000
B112 27 30 200	26 – 29	20 – 30	190	100	200	80	M12	M12	6,400
B112 27 40 200	26 – 29	30 – 40	190	100	200	80	M12	M12	6,800
B112 30 30 200	29 – 32	20 – 30	200	100	200	90	M12	M12	7,200
B112 30 40 200	29 – 32	30 – 40	200	100	200	90	M12	M12	7,600
B112 30 50 200	29 – 32	40 – 50	200	100	200	90	M12	M12	8,000

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

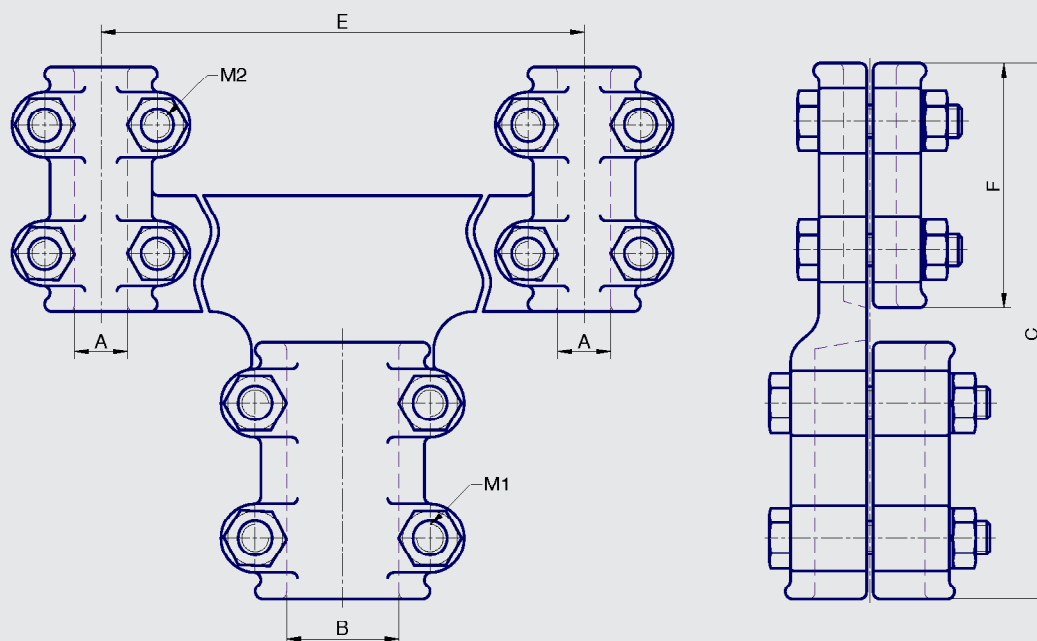
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik - <i>Diameter</i>		Dimenzije - <i>Dimensions</i>							Težina <i>Weight</i>
	Provodnik <i>Conductor</i>	Bolcn ili cev <i>Rivet or tube</i>	C	D	E	F	M1	M2		
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)	
B112 18 30 400	17 – 20	20 – 30	150	80	400	60	M10	M10	5,600	
B112 18 40 400	17 – 20	30 – 40	150	80	400	60	M12	M10	6,100	
B112 22 30 400	20 – 23	20 – 30	160	90	400	60	M10	M10	6,600	
B112 22 40 400	20 – 23	30 – 40	160	90	400	60	M12	M10	7,100	
B112 25 30 400	23 – 26	20 – 30	180	90	400	70	M12	M10	7,600	
B112 25 40 400	23 – 26	30 – 40	180	90	400	70	M12	M10	8,100	
B112 27 30 400	26 – 29	20 – 30	190	100	400	80	M12	M12	8,600	
B112 27 40 400	26 – 29	30 – 40	190	100	400	80	M12	M12	9,100	
B112 30 30 400	29 – 32	20 – 30	200	100	400	90	M12	M12	9,600	
B112 30 40 400	29 – 32	30 – 40	200	100	400	90	M12	M12	10,100	
B112 30 50 400	29 – 32	40 – 50	200	100	400	90	M12	M12	10,600	

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

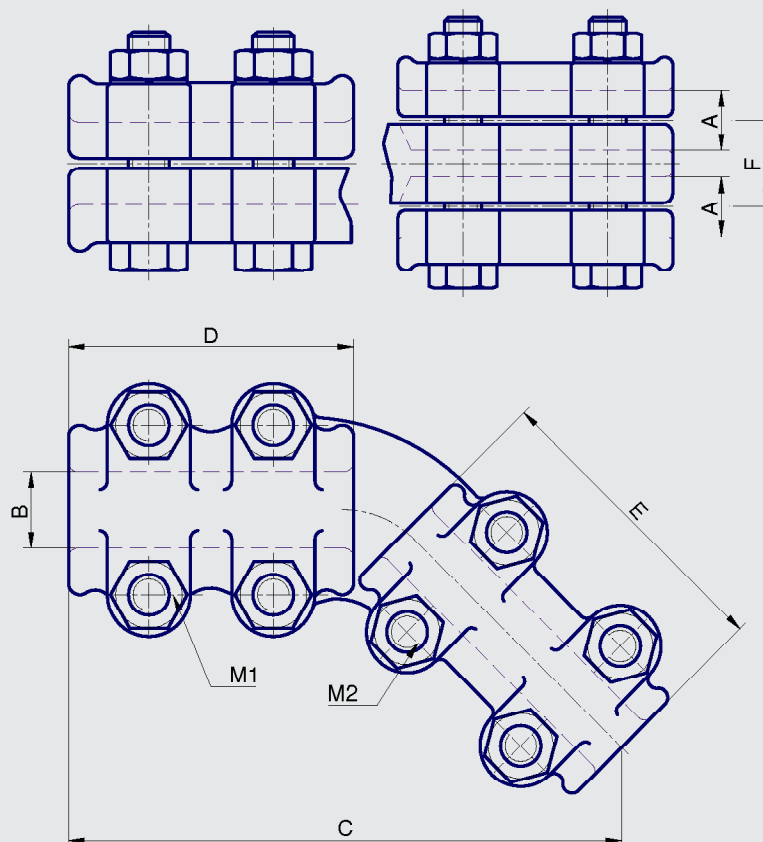
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight
	Provodnik Conductor	Bolcn ili cev Rivet or tube	C	D	E	F	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B122 18 30 30	17 – 20	20 – 30	145	80	60	30	M10	M10	3,350
B122 18 40 30	17 – 20	30 – 40	145	80	60	30	M12	M10	3,600
B122 22 30 30	20 – 23	20 – 30	155	90	60	35	M10	M10	3,850
B122 22 40 30	20 – 23	30 – 40	155	90	60	35	M12	M10	4,100
B122 25 30 30	23 – 26	20 – 30	160	90	70	35	M12	M10	4,300
B122 25 40 30	23 – 26	30 – 40	160	90	70	35	M12	M10	4,550
B122 27 30 40	26 – 29	20 – 30	165	100	80	40	M12	M12	4,800
B122 27 40 40	26 – 29	30 – 40	165	100	80	40	M12	M12	5,050
B122 30 30 40	29 – 32	20 – 30	175	100	90	40	M12	M12	5,300
B122 30 40 40	29 – 32	30 – 40	175	100	90	40	M12	M12	5,500
B122 30 50 40	29 – 32	40 – 50	175	100	90	40	M12	M12	5,750

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

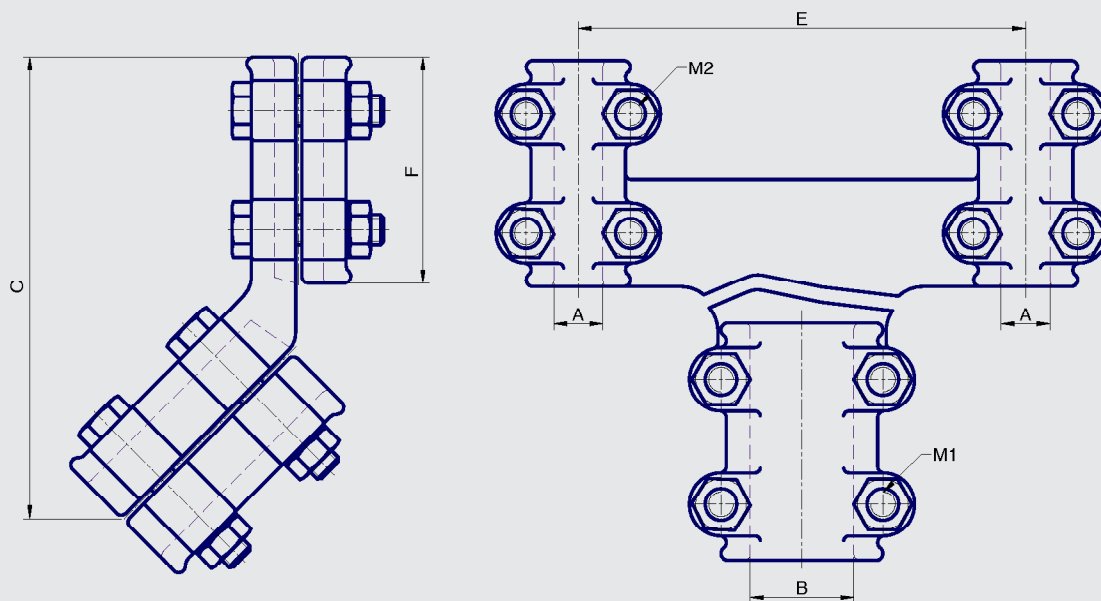
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stežaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight
	Provodnik Conductor	Bolcn ili cev Rivet or tube	C	D	E	F	M1	M2	
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B122 18 30 200	17 – 20	20 – 30	145	80	200	60	M10	M10	4,000
B122 18 40 200	17 – 20	30 – 40	145	80	200	60	M12	M10	4,400
B122 22 30 200	20 – 23	20 – 30	155	90	200	60	M10	M10	4,800
B122 22 40 200	20 – 23	30 – 40	155	90	200	60	M12	M10	5,200
B122 25 30 200	23 – 26	20 – 30	160	90	200	70	M12	M10	5,600
B122 25 40 200	23 – 26	30 – 40	160	90	200	70	M12	M10	6,000
B122 27 30 200	26 – 29	20 – 30	165	100	200	80	M12	M12	6,400
B122 27 40 200	26 – 29	30 – 40	165	100	200	80	M12	M12	6,800
B122 30 30 200	29 – 32	20 – 30	175	100	200	90	M12	M12	7,200
B122 30 40 200	29 – 32	30 – 40	175	100	200	90	M12	M12	7,600
B122 30 50 200	29 – 32	40 – 50	175	100	200	90	M12	M12	8,000

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

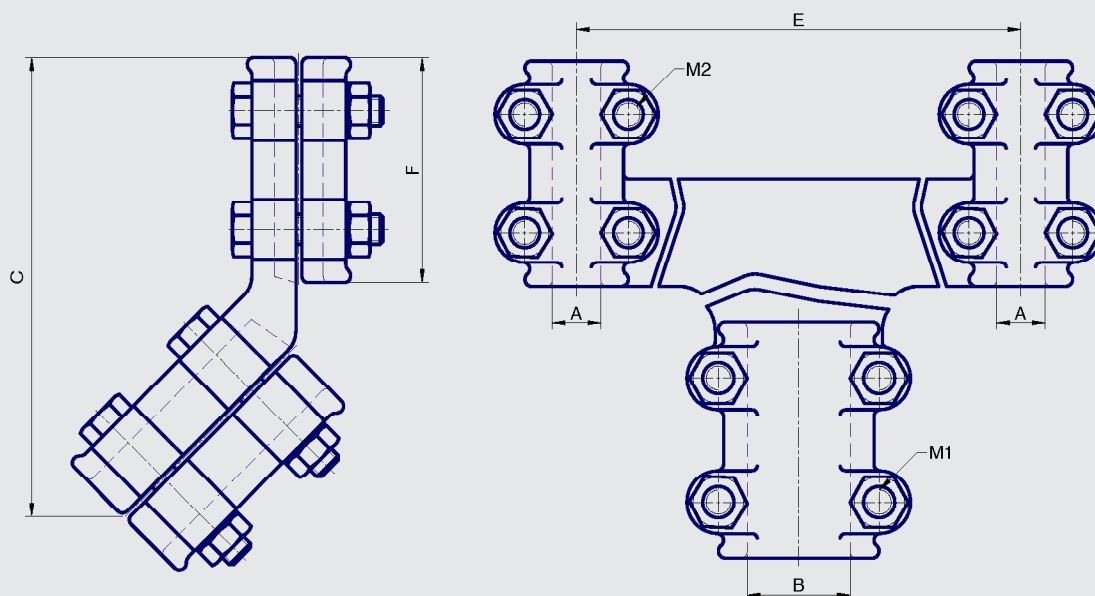
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik - <i>Diameter</i>		Dimenzije - <i>Dimensions</i>							Težina <i>Weight</i>
	Provodnik <i>Conductor</i>	Bolcn ili cev <i>Rivet or tube</i>	C	D	E	F	M1	M2		
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)	
B122 18 30 400	17 – 20	20 – 30	145	80	400	60	M10	M10	4,000	
B122 18 40 400	17 – 20	30 – 40	145	80	400	60	M12	M10	4,400	
B122 22 30 400	20 – 23	20 – 30	155	90	400	60	M10	M10	4,800	
B122 22 40 400	20 – 23	30 – 40	155	90	400	60	M12	M10	5,200	
B122 25 30 400	23 – 26	20 – 30	160	90	400	70	M12	M10	5,600	
B122 25 40 400	23 – 26	30 – 40	160	90	400	70	M12	M10	6,000	
B122 27 30 400	26 – 29	20 – 30	165	100	400	80	M12	M12	6,400	
B122 27 40 400	26 – 29	30 – 40	165	100	400	80	M12	M12	6,800	
B122 30 30 400	29 – 32	20 – 30	175	100	400	90	M12	M12	7,200	
B122 30 40 400	29 – 32	30 – 40	175	100	400	90	M12	M12	7,600	
B122 30 50 400	29 – 32	40 – 50	175	100	400	90	M12	M12	8,000	

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

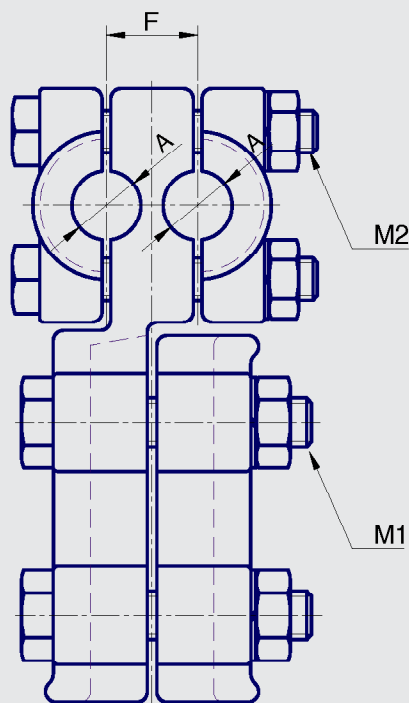
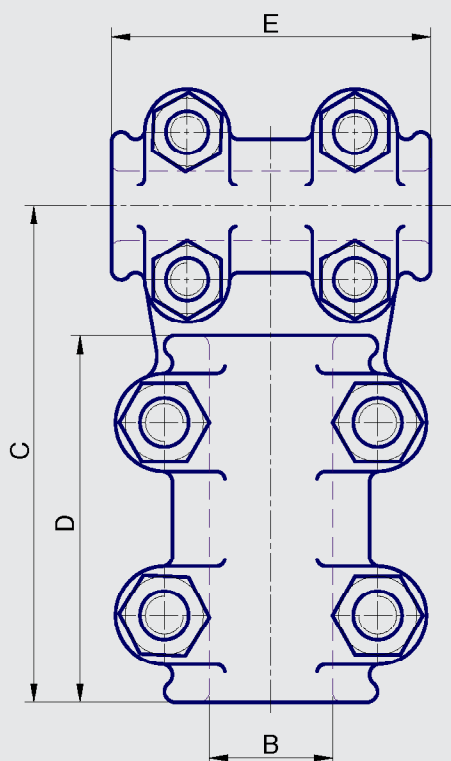
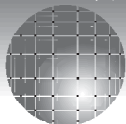
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions					Težina Weight	
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M1 (mm)	M2 (mm)	(≈kg)
B142 18 30 30	17 – 20	20 – 30	115	80	60	30	M10	M10	3,350
B142 18 40 30	17 – 20	30 – 40	115	80	60	30	M12	M10	3,600
B142 22 30 30	20 – 23	20 – 30	125	90	60	35	M10	M10	3,850
B142 22 40 30	20 – 23	30 – 40	125	90	60	35	M12	M10	4,100
B142 25 30 30	23 – 26	20 – 30	130	90	70	35	M12	M10	4,300
B142 25 40 30	23 – 26	30 – 40	130	90	70	35	M12	M10	4,550
B142 27 30 40	26 – 29	20 – 30	140	100	80	40	M12	M12	4,800
B142 27 40 40	26 – 29	30 – 40	140	100	80	40	M12	M12	5,050
B142 30 30 40	29 – 32	20 – 30	145	100	90	40	M12	M12	5,300
B142 30 40 40	29 – 32	30 – 40	145	100	90	40	M12	M12	5,500
B142 30 50 40	29 – 32	40 – 50	145	100	90	40	M12	M12	5,750

Stezaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

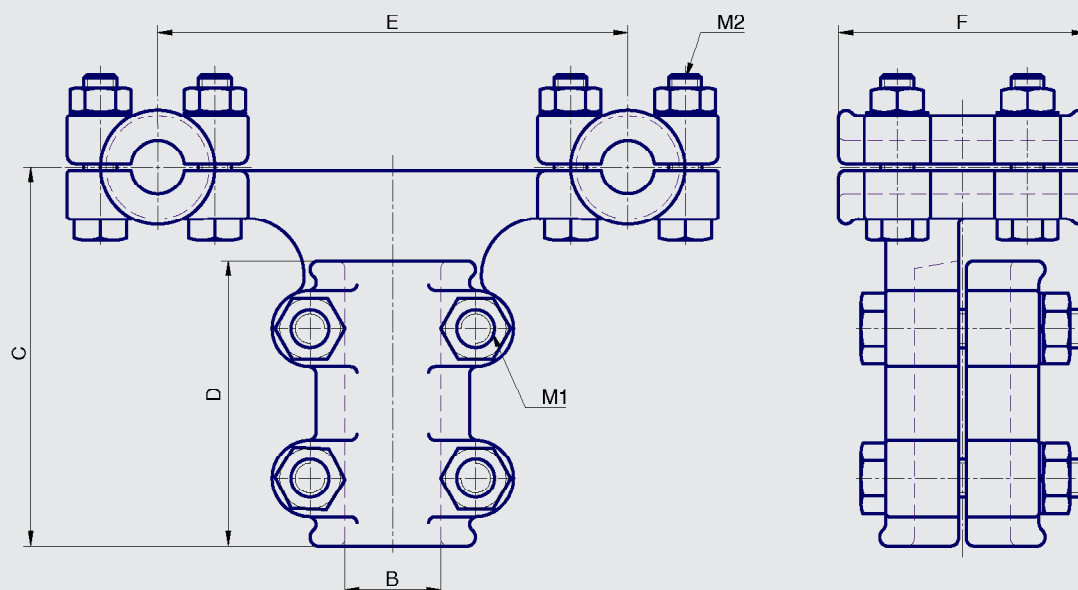
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj <i>Catalogue No.</i>	Prečnik - <i>Diameter</i>		Dimenzije - <i>Dimensions</i>						Težina <i>Weight</i>
	Provodnik	Bolcn ili cev	C	D	E	F	M1	M2	
	<i>Conductor</i>	<i>Rivet or tube</i>							
	A (mm)	B (mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(≈kg)
B142 18 30 200	17 – 20	20 – 30	115	80	200	60	M10	M10	4,000
B142 18 40 200	17 – 20	30 – 40	115	80	200	60	M12	M10	4,400
B142 22 30 200	20 – 23	20 – 30	125	90	200	60	M10	M10	4,800
B142 22 40 200	20 – 23	30 – 40	125	90	200	60	M12	M10	5,200
B142 25 30 200	23 – 26	20 – 30	130	90	200	70	M12	M10	5,600
B142 25 40 200	23 – 26	30 – 40	130	90	200	70	M12	M10	6,000
B142 27 30 200	26 – 29	20 – 30	140	100	200	80	M12	M12	6,400
B142 27 40 200	26 – 29	30 – 40	140	100	200	80	M12	M12	6,800
B142 30 30 200	29 – 32	20 – 30	145	100	200	90	M12	M12	7,200
B142 30 40 200	29 – 32	30 – 40	145	100	200	90	M12	M12	7,600
B142 30 50 200	29 – 32	40 – 50	145	100	200	90	M12	M12	8,000

Stezaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

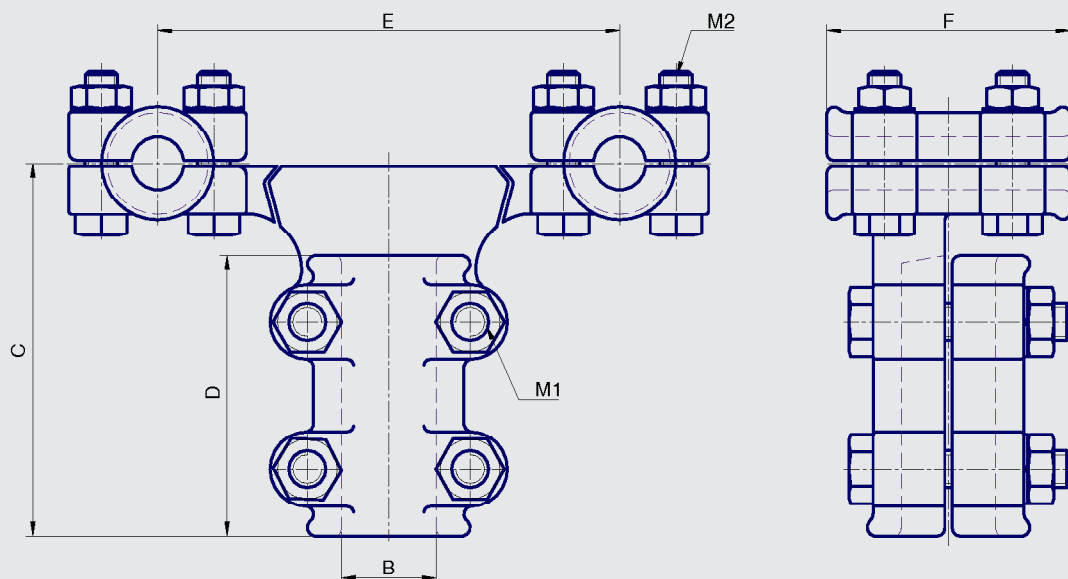
Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.



Kataloški broj Catalogue No.	Prečnik - Diameter		Dimenzije - Dimensions						Težina Weight (≈kg)
	Provodnik Conductor A (mm)	Bolcn ili cev Rivet or tube B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M1 (mm)	M2 (mm)	
B142 18 30 400	17 – 20	20 – 30	115	80	400	60	M10	M10	5,600
B142 18 40 400	17 – 20	30 – 40	115	80	400	60	M12	M10	6,100
B142 22 30 400	20 – 23	20 – 30	125	90	400	60	M10	M10	6,600
B142 22 40 400	20 – 23	30 – 40	125	90	400	60	M12	M10	7,100
B142 25 30 400	23 – 26	20 – 30	130	90	400	70	M12	M10	7,600
B142 25 40 400	23 – 26	30 – 40	130	90	400	70	M12	M10	8,100
B142 27 30 400	26 – 29	20 – 30	140	100	400	80	M12	M12	8,600
B142 27 40 400	26 – 29	30 – 40	140	100	400	80	M12	M12	9,100
B142 30 30 400	29 – 32	20 – 30	145	100	400	90	M12	M12	9,600
B142 30 40 400	29 – 32	30 – 40	145	100	400	90	M12	M12	10,100
B142 30 50 400	29 – 32	40 – 50	145	100	400	90	M12	M12	10,600

Stežaljke su namenjene za spoj Cu provodnika na Cu bolcn ili cev.

Connectors are applied for connection of Cu conductor to Cu rivet or tube.

NAPOMENA:

Kod narudžbine je potrebno pored kataloškog broja navesti vrstu i tačne dimenzije provodnika i bolcna ili cevi za koje će stezaljka biti namenjena.

NOTE:

In the order, besides the catalogue number, indicate the type and exact dimensions of conductor and rivet or tube for which the connector is to be applied to.