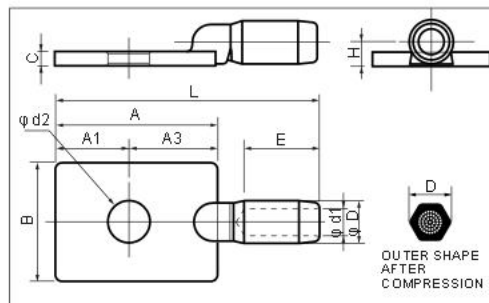


COMPRESSION TERMINALS (For Hard-drawn copper stranded wire)

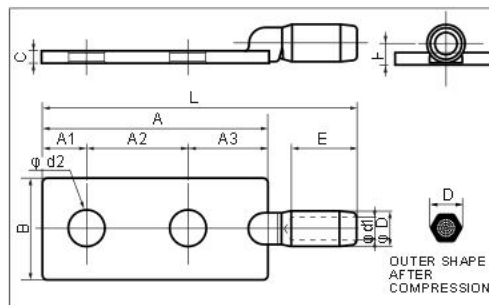
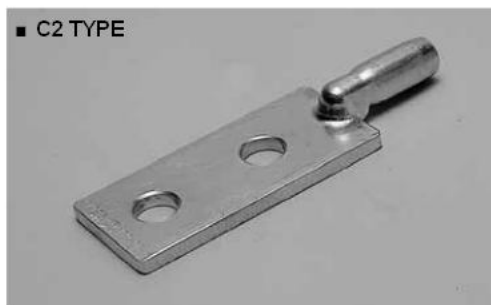
JIS C 2804

■ C1 TYPE



PART NUMBER	DIMENSIONS mm											BOLT SIZE	APPLIED WIRE		VERTICAL DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX
	φ D	φ d1	E	A	A1	A3	B	C	φ d2	L	H		STRAND COMPOSITION Number of wire x mm	STRAND OUTER DIAMETER mm		PUMP	HEAD	
C1-14	14	5.2	26	55	25	30	40	5	14	90	8	M12× 1	7/1.6	4.8	14	NOM 2500A NOM 3000	NP 520 NP 1000	3
C1-22		6.4											7/2.0	6.0				
C1-38		8.3											7/2.6	7.8				
C1-60	19	10.6	30							94	10.5		19/2.0	10.0	19			

■ C2 TYPE



PART NUMBER	DIMENSIONS mm											BOLT SIZE	APPLIED WIRE		VERTICAL DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX					
	φ D	φ d1	E	A	A1	A2	A3	B	C	φ d2	L		H	STRAND COMPOSITION Number of wires x mm		STRAND OUTER DIAMETER mm	PUMP		HEAD				
C2-14	14	5.2	26	90	18		32	40	5	125	8	M12× 2	7/1.6	4.8	14	NOM 2500A NOM 3000	NP 520 NP 1000	3					
C2-22		6.4											7/2.0	6.0									
C2-38		8.3											7/2.6	7.8									
C2-55	19	10.2	30				32	40	6	135	11.0		7/3.2	9.6	19								
C2-60		10.6											19/2.0	10.0									
C2-75	23	11.7	39	95	20	40	35	8	150	13.0	M12× 2		7/3.7	11.1	23								
C2-100		13.6								19/2.6			13.0										
C2-125	26	15.2	44			40		14	170	14.5			19/2.9	14.5	26								
C2-150	29	16.9											37/2.3	16.1	29								
C2-180	32	18.5	53				45	50	10	180	17.5		M12× 2	19/3.5	17.5				32				
C2-200		19.5												37/2.6	18.2								
C2-240	36	21.0	62	25						207	20.5			19/4.0	20.0				36				
C2-250	38	21.9												61/2.3	20.7				38				
C2-325	42	24.7	70	115			50		12	212	23.0			61/2.6	23.4				42				
C2-400	47	27.4												61/2.9	26.1				47				
C2-500		30.2												61/3.2	28.8								

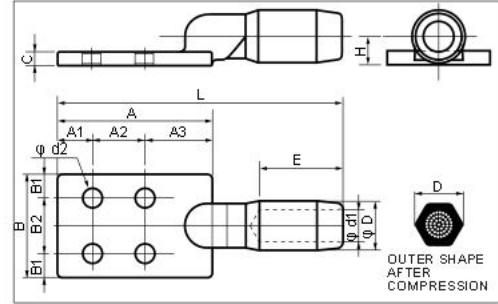
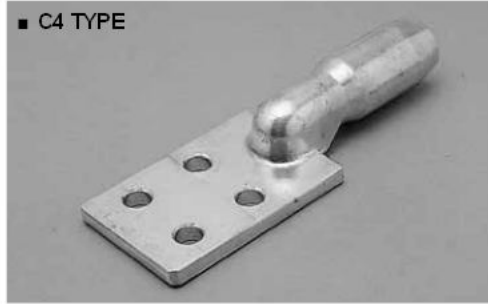
NOTE

- 1) Conductive face is tin plated.
- 2) Special request can be made such as; without stud holes, all tin plated surface.
- 3) Special sizes are also available such as, for IEC wires.

COMPRESSION TERMINALS (For Hard-drawn copper stranded wire)

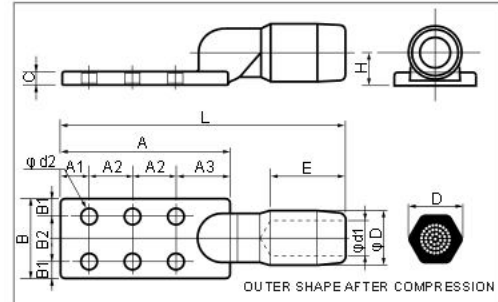
JIS C 2804

■ C4 TYPE



PART NUMBER	DIMENSIONS mm														BOLT SIZE	APPLIED WIRE		VERTEX DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX								
	φ D	φ d1	E	A	A1	A2	A3	B	B1	B2	C	φ d2	L	H		STRAND COMPOSITION Number of wire xmm	STRAND OUTER DIAMETER mm		PUMP	HEAD									
C4-100	23	13.6	39											180	13	M12× 4	19/2.6	13.0	23	NOM 2500A NOM 3000	NP 520 NP 1000	3							
C4-150	29	16.9	44												16		37/2.3	16.1	29										
C4-200	32	19.5	53									10		185	17.5		37/2.6	18.2	32										
C4-250	38	21.9	62	115	25	40	50	75	17.5	40		14		20.5		61/2.3	20.7	38											
C4-325	42	24.7												212	23.0		61/2.6	23.4	42										
C4-400	47	27.4	70																				12	222	25.5		61/2.9	26.1	47
C4-500		30.2																								61/3.2	28.8		

■ C6 TYPE



PART NUMBER	DIMENSIONS mm													BOLT SIZE	APPLIED WIRE		VERTEX DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX
	ϕ D	ϕ d1	E	A	A1	A2	A3	B	B1	B2	C	ϕ d2	L	H	STRAND COMPOSITION Number of wire x mm	STRAND OUTER DIAMETER mm		PUMP	HEAD	
C6-600	51	33.3	70	155	25	40	50	75	17.5	40		14	262	28.0	91/2.9	31.9	51	NOM 2500A NOM 3000	NP 1000	1
C6-725		36.7													91/3.2	35.2				
C6-800	56	38.0	90	190	30	50	60	100	25.0	50	12	18	325	30.5	127/2.8	36.4	56			
C6-850		39.3													127/2.9	37.7				
C6-1000	64	43.2	100								14		335	34.5	127/3.2	41.6	64			

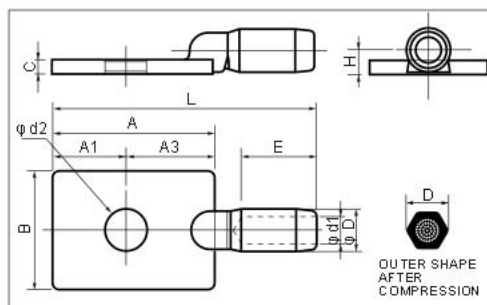
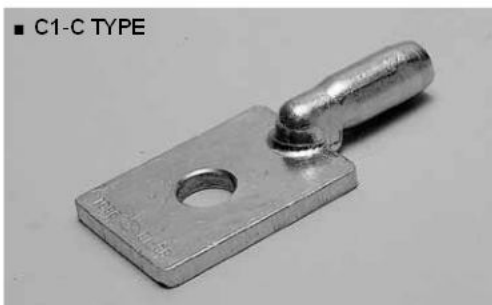
NOTE 1) Conductive face is tin plated.

2) Special request can be made such as; without stud holes, all tin plated surface.

3) Special sizes are also available such as, for IEC wires.

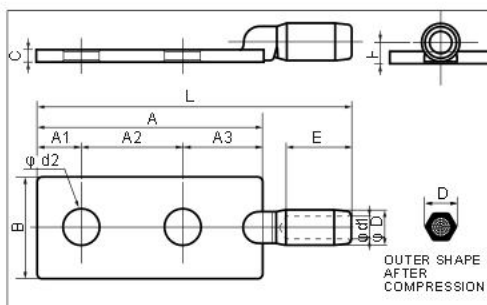
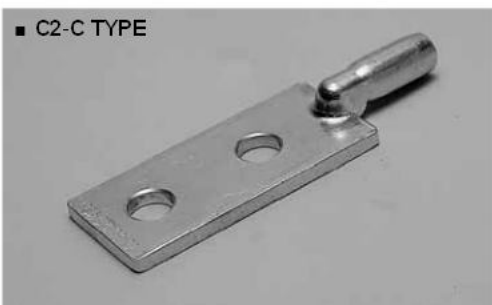
COMPRESSION TERMINALS (For Compressed copper stranded wire)

■ C1-C TYPE



PART NUMBER	DIMENSIONS mm											BOLT SIZE	APPLIED WIRE STRAND OUTER DIAMETER mm	VERTICAL DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX
	$\varnothing D$	$\varnothing d1$	E	A	A1	A3	B	C	$\varnothing d2$	L	H				PUMP	HEAD	
C1-14C	14	4.8	26	55	25	30	40	5	14	90	8	M12× 1	4.4	14	NOM 2500A NOM 3000	NP 520 NP 1000	5
C1-22C		5.9											5.5				
C1-38C		7.8											7.3				
C1-60C	19	9.8	30							94	10.5		9.3	19			

■ C2-C TYPE



PART NUMBER	DIMENSIONS mm												BOLT SIZE	APPLIED WIRE	VERTICAL DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX		
	ψ D	ψ d1	E	A	A1	A2	A3	B	C	ψ d2	L	H		STRAND OUTER DIAMETER mm		PUMP	HEAD			
C2-14C	14	4.8	26	90	18	40	32	40	5	14	125	8	M12x 2	4.4	14	NOM 2500A NOM 3000	NP 520 NP 1000	3		
C2-22C		5.9												5.5						
C2-38C		7.8												7.3						
C2-60C	19	9.8	30											135	11.0				9.3	19
C2-100C	23	12.6	39	95	20	40	35	8	14	150	13.0	12.0		23						
C2-125C	26	14.1									14.5	13.5		26						
C2-150C	29	15.4	44	110	25					45	50	10		170	16.0				14.7	29
C2-200C	32	17.9	53												17.5				17.0	32
C2-240C	36	19.4	62			207	18.5	36												
C2-250C	38	19.9					19.0	38												
C2-325C	42	22.7	70	115	50	12	212	23.0	21.7	42										
C2-400C	47	25.2						24.1	47											
C2-500C		28.0						26.9												

NOTE 1) Conductive face is tin plated.

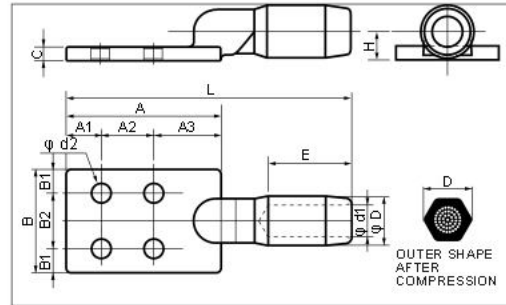
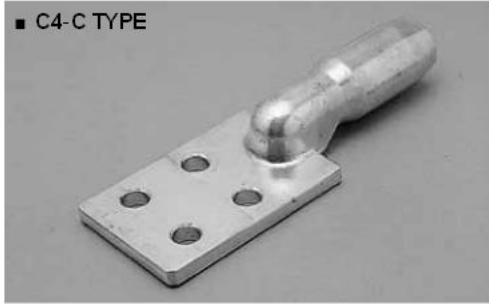
2) Special request can be made such as; without stud holes, all tin plated surface.

3) Special sizes are also available such as , IEC wires.

4) Use more than a strand $\varnothing 1$ mm.

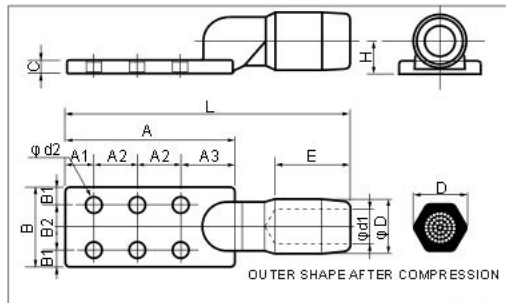
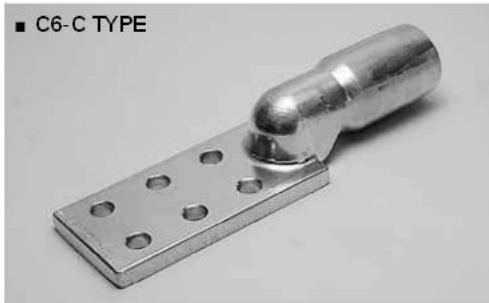
COMPRESSION TERMINALS (For Compressed copper stranded wire)

■ C4-C TYPE



PART NUMBER	DIMENSIONS mm														BOLT SIZE	APPLIED WIRE	VERTICAL DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX
	φ D	φ d1	E	A	A1	A2	A3	B	B1	B2	C	φ d2	L	H		STRAND OUTER DIAMETER mm		PUMP	HEAD	
C4-100C	23	12.6	39	115	25	40	50	75	17.5	40	10	14	180	13.0	M12× 4	12.0	23	NOM 2500A NOM 3000	NP 520 NP 1000	3
C4-150C	28	15.4	44										16.0	14.7		29				
C4-200C	32	17.9	53										185	17.0		32				
C4-250C	38	19.9	62								14	212	20.5	19.0		38				
C4-325C	42	22.7											23.0	21.7		42				
C4-400C	47	25.2	70								12	222	25.5	24.1		47				
C4-500C		28.0											26.9							

■ C6-C TYPE



PART NUMBER	DIMENSIONS mm														BOLT SIZE	APPLIED WIRE	VERTEX DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX				
	φ D	φ d1	E	A	A1	A2	A3	B	B1	B2	C	φ d2	L	H		STRAND OUTER DIAMETER mm		PUMP	HEAD					
C6-600C	51	30.7	70	155	25	40	50	75	17.5	40	12	14	262	28.0	M12× 6	29.5	51	NOM 2500A NOM 3000	NP 1000	1				
C6-800C	56	35.3	90	190	30	50	60	100	25.0	50		18	325	30.5	M16× 6	34.0	56							
C6-850C		35.6														35.1	56							
C6-1000C	64	39.4	100																			14		335



■ SPECIAL LARGER SIZE

PART NUMBER	DIMENSIONS mm														BOLT SIZE	APPLIED WIRE	VERTEX DISTANCE OF HEXAGONAL DIES	TOOL No.		STD QTY/BOX				
	φ D	φ d1	E	A	A1	A2	A3	B	B1	B2	C	φ d2	L	H		STRAND OUTER DIAMETER mm		PUMP	HEAD					
C6-1200A-SN	69	43.3	90	200	30	50	70	100	25	50	20	18	350	37.0	M16× 6	41.7	69	SMP3	SR-200M	1				
C6-1400A-SN	76	46.7	95										365	40.0		45.0	76							
C6-1600A-SN		50.0	100										370			48.2								

NOTE

1) Above 3 part numbers are tin plated on all surface.