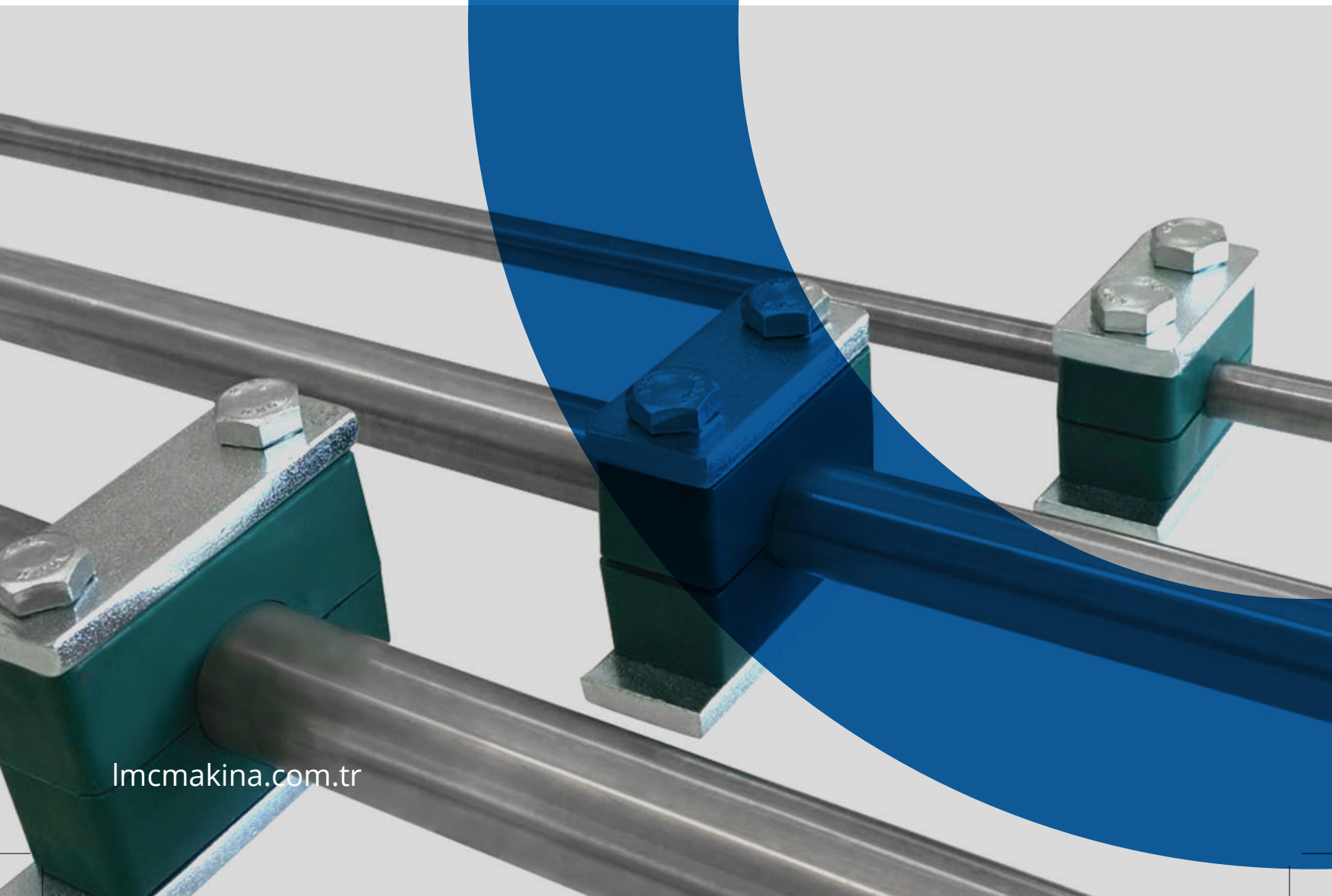
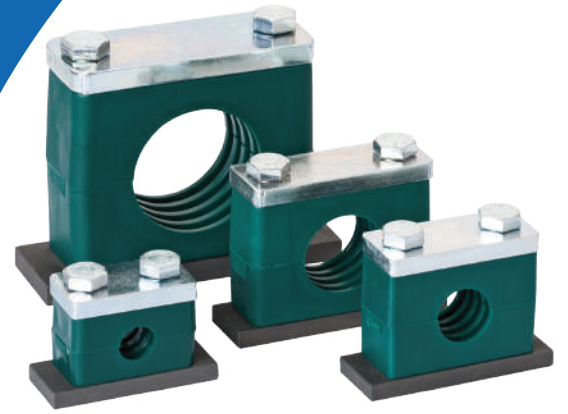


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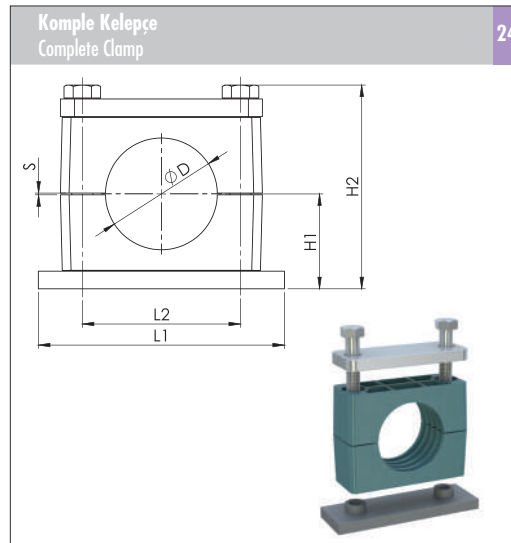


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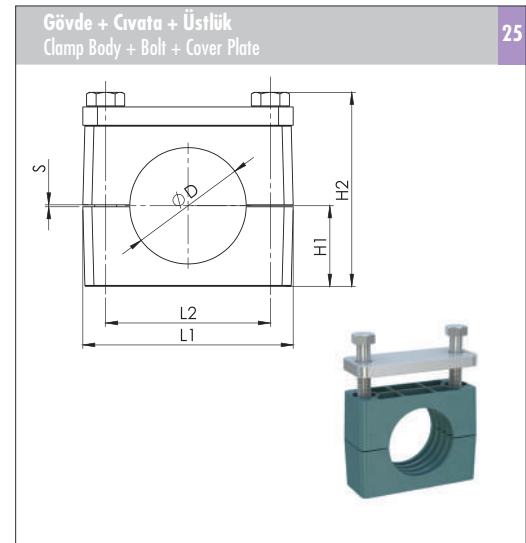
Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Cinko Nikel / Zinc Nickel / Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen LMC Makina'ya danışınız.

For different material request please consult LMC Makina.



C	M	4	0	M	1	3	I	P	I	Y	A	I	X	X	X	.	X
					Üstlik Cover Plate	Üstlik Karalama Tipi Cover Plate Finishing	Altlık Karalama Tipi Weld Plate Finishing	Gövde Malzemesi Clamp Body Material		Gövde Renk Clamp Body Colour		Grup Group					Ölçü Size

[illegible]

Grup	Dış Çap (ØD)	Anma Çapı (R) Boru Dış	Dış Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
	16		5/8
17.2	R 3/8		
18			
A2	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
	28		
30			
A3	30		
	32		1 1/4
	33.7	R 1	
	35		
	38		1 1/2
	40		
42	R 1 1/4		
A4	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
70		2 3/4	

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
74	33	24	55	0.6	30	CM40M131PIYA1006.0
						CM40M131PIYA1006.4
						CM40M131PIYA1008.0
						CM40M131PIYA1009.5
						CM40M131PIYA1010.0
						CM40M131PIYA1012.0
						CM40M131PIYA1012.7
						CM40M131PIYA1013.5
						CM40M131PIYA1014.0
						CM40M131PIYA1015.0
						CM40M131PIYA1016.0
						CM40M131PIYA1017.2
CM40M131PIYA1018.0						
86	45	32	71	0.6	30	CM40M131PIYA2019.0
						CM40M131PIYA2020.0
						CM40M131PIYA2021.3
						CM40M131PIYA2022.0
						CM40M131PIYA2025.0
						CM40M131PIYA2025.4
						CM40M131PIYA2026.9
						CM40M131PIYA2028.0
CM40M131PIYA2030.0						
100	60	38	83	0.6	30	CM40M131PIYA3030.0
						CM40M131PIYA3032.0
						CM40M131PIYA3033.7
						CM40M131PIYA3035.0
						CM40M131PIYA3038.0
						CM40M131PIYA3040.0
CM40M131PIYA3042.0						
140	90	54.5	117	2	45	CM40M131PIYA4038.0
						CM40M131PIYA4042.0
						CM40M131PIYA4044.5
						CM40M131PIYA4048.3
						CM40M131PIYA4050.8
						CM40M131PIYA4055.0
						CM40M131PIYA4057.0
						CM40M131PIYA4060.3
						CM40M131PIYA4063.5
						CM40M131PIYA4065.0
CM40M131PIYA4070.0						

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
55	33	16	47	0.6	30	CD68M130P1YA1006.0
						CD68M130P1YA1006.4
						CD68M130P1YA1008.0
						CD68M130P1YA1009.5
						CD68M130P1YA1010.0
						CD68M130P1YA1012.0
						CD68M130P1YA1012.7
						CD68M130P1YA1013.5
						CD68M130P1YA1014.0
						CD68M130P1YA1015.0
						CD68M130P1YA1016.0
CD68M130P1YA1017.2						
CD68M130P1YA1018.0						
70	45	24	63	0.6	30	CD68M130P1YA2019.0
						CD68M130P1YA2020.0
						CD68M130P1YA2021.3
						CD68M130P1YA2022.0
						CD68M130P1YA2025.0
						CD68M130P1YA2025.4
						CD68M130P1YA2026.9
CD68M130P1YA2028.0						
CD68M130P1YA2030.0						
85	60	30	75	0.6	30	CD68M130P1YA3030.0
						CD68M130P1YA3032.0
						CD68M130P1YA3033.7
						CD68M130P1YA3035.0
						CD68M130P1YA3038.0
						CD68M130P1YA3040.0
CD68M130P1YA3042.0						
115	90	44.5	107	2	45	CD68M130P1YA4038.0
						CD68M130P1YA4042.0
						CD68M130P1YA4044.5
						CD68M130P1YA4048.3
						CD68M130P1YA4050.8
						CD68M130P1YA4055.0
						CD68M130P1YA4057.0
						CD68M130P1YA4060.3
						CD68M130P1YA4063.5
						CD68M130P1YA4065.0
						CD68M130P1YA4070.0

Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel / Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

Komple Keleçe
Complete Clamp

The technical drawing shows a top-down view of the clamp. It features a central circular hole with diameter ϕD . The overall width is $L1$, and the width of the central opening is $L2$. The height of the main body is $H1$, and the total height including the top plate is $H2$. The thickness of the top plate is S . The 3D model shows a green clamp with a silver top plate and a silver base, with a central circular hole.

[illegible]

Gövde + Cıvata + Üstlük
Clamp Body + Bolt + Cover Plate

25

The technical drawing shows a top-down view of a clamp assembly. It consists of a central circular hole with diameter $\varnothing D$. The assembly is held together by two bolts, each with a nut. The dimensions are labeled as follows: $L1$ is the total width of the clamp body, $L2$ is the width of the cover plate, $H1$ is the height of the clamp body, and $H2$ is the total height including the cover plate. The thickness of the cover plate is labeled S . A 3D perspective view of the assembly is shown to the right, highlighting the green clamp body and the silver-colored cover plate and bolts.

[illegible]

Grup	Dış Çap (ØD)	Anma Çapı (R) Boru Dış	Dış Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
A5	65		
	70		
	73	R 2 1/2	2 7/8
	76.1	R 2 1/2	3
	80		
	82.5		3 1/4
	88.9	R 3	3 1/2
A6	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
	108		4 1/4
	114.3	R 4	
	127		5
	133		5 1/4
A7	133		5 1/4
	139.7	R 5	
	152.4		6
	159		6 1/4
	165		6 1/2
	168.3	R 6	
A8	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
	219.1	R 8	
		R 8	
A9	219.1		
	244.5		
	273	R 10	
	323.9	R 12	
A10	355.6	R 14	
	406.4	R 16	

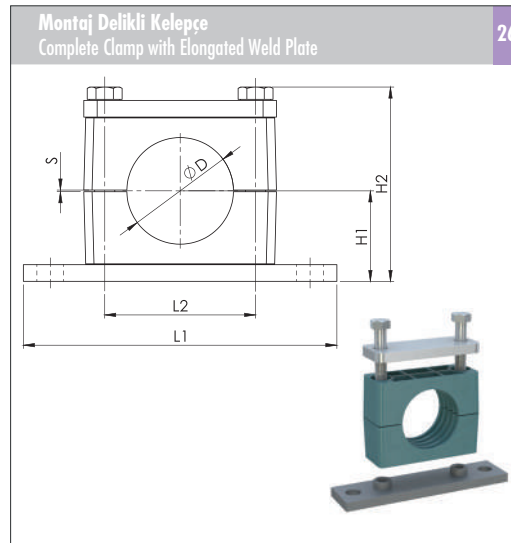
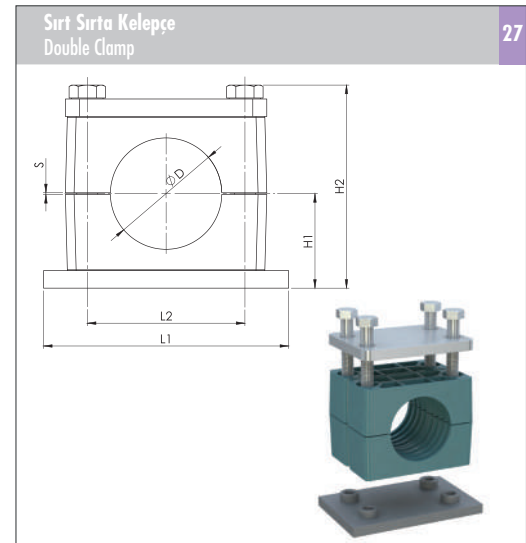
Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
180	122	70	150	2	60	CM40M131PIYA5065.0
						CM40M131PIYA5070.0
						CM40M131PIYA5073.0
						CM40M131PIYA5076.1
						CM40M131PIYA5080.0
						CM40M131PIYA5082.5
CM40M131PIYA5088.9						
226	168	99	211	2	80	CM40M131PIYA6088.9
						CM40M131PIYA6100.0
						CM40M131PIYA6101.6
						CM40M131PIYA6108.0
						CM40M131PIYA6114.3
						CM40M131PIYA6127.0
CM40M131PIYA6133.0						
270	205	115	245	3	90	CM40M131PIYA7133.0
						CM40M131PIYA7139.7
						CM40M131PIYA7152.4
						CM40M131PIYA7159.0
						CM40M131PIYA7165.0
						CM40M131PIYA7168.3
340	265	160	339	3	120	CM40M131PIYA8168.3
						CM40M131PIYA8177.8
						CM40M131PIYA8193.7
						CM40M131PIYA8216.0
						CM40M131PIYA8219.1
						CM40M131PIYA9219.1
520	395	235	489	8	160	CM40M131PIYA9244.5
						CM40M131PIYA9273.0
						CM40M131PIYA9323.9
						CM40M131PIYA9323.9
680	534	295	609	18	180	CM40M131PIYA0355.6
						CM40M131PIYA0406.4

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S	Genişlik Width	
154	122	60	140	2	60	CD68M130PIYA5065.0
						CD68M130PIYA5070.0
						CD68M130PIYA5073.0
						CD68M130PIYA5076.1
						CD68M130PIYA5080.0
						CD68M130PIYA5082.5
206	168	84	196	2	80	CD68M130PIYA5088.9
						CD68M130PIYA6088.9
						CD68M130PIYA6100.0
						CD68M130PIYA6101.6
						CD68M130PIYA6108.0
						CD68M130PIYA6114.3
251	205	100	230	3	90	CD68M130PIYA6127.0
						CD68M130PIYA6133.0
						CD68M130PIYA7133.0
						CD68M130PIYA7139.7
						CD68M130PIYA7152.4
						CD68M130PIYA7159.0
335	265	135	314	3	120	CD68M130PIYA7165.0
						CD68M130PIYA7168.3
						CD68M130PIYA8168.3
						CD68M130PIYA8177.8
						CD68M130PIYA8193.7
						CD68M130PIYA8216.0
470	395	205	459	8	160	CD68M130PIYA8219.0
						CD68M130PIYA9219.0
						CD68M130PIYA9244.5
						CD68M130PIYA9273.0
						CD68M130PIYA9323.9
						CD68M130PIYA9355.6
630	534	265	579	18	180	CD68M130PIYA9406.4

Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphate / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

[illegible][illegible]

Grup	Dış Çap (ØD)	Anma Çapı (R) Boru Dış	Dış Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
	16		5/8
A2	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		1
	25.4		
A3	26.9	R 3/4	
	28		
	30		
	30		
	32		1 1/4
	33.7	R 1	
A4	35		
	38		1 1/2
	40		
	42	R 1 1/4	
	38		1 1/2
	42		
A4	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
113	33	24	55	0.6	30	CM41M131PIYA1006.0
						CM41M131PIYA1006.4
						CM41M131PIYA1008.0
						CM41M131PIYA1009.5
						CM41M131PIYA1010.0
						CM41M131PIYA1012.0
						CM41M131PIYA1012.7
						CM41M131PIYA1013.5
						CM41M131PIYA1014.0
						CM41M131PIYA1015.0
						CM41M131PIYA1016.0
						CM41M131PIYA1017.2
CM41M131PIYA1018.0						
125	45	32	71	0.6	30	CM41M131PIYA2019.0
						CM41M131PIYA2020.0
						CM41M131PIYA2021.3
						CM41M131PIYA2022.0
						CM41M131PIYA2025.0
						CM41M131PIYA2025.4
						CM41M131PIYA2026.9
140	60	38	83	0.6	30	CM41M131PIYA2028.0
						CM41M131PIYA2030.0
						CM41M131PIYA3030.0
						CM41M131PIYA3032.0
						CM41M131PIYA3033.7
						CM41M131PIYA3035.0
						CM41M131PIYA3038.0
						CM41M131PIYA3040.0
						CM41M131PIYA3042.0
187	90	54.5	117	2	45	CM41M131PIYA4038.0
						CM41M131PIYA4042.0
						CM41M131PIYA4044.5
						CM41M131PIYA4048.3
						CM41M131PIYA4050.8
						CM41M131PIYA4055.0
						CM41M131PIYA4057.0
						CM41M131PIYA4060.3
						CM41M131PIYA4063.5
						CM41M131PIYA4065.0
CM41M131PIYA4070.0						

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
74	33	24	55	0.6	60	CM60M131PIYA1006.0
						CM60M131PIYA1006.4
						CM60M131PIYA1008.0
						CM60M131PIYA1009.5
						CM60M131PIYA1010.0
						CM60M131PIYA1012.0
						CM60M131PIYA1012.7
						CM60M131PIYA1013.5
						CM60M131PIYA1014.0
						CM60M131PIYA1015.0
						CM60M131PIYA1016.0
CM60M131PIYA1017.2						
CM60M131PIYA1018.0						
86	45	32	71	0.6	60	CM60M131PIYA2019.0
						CM60M131PIYA2020.0
						CM60M131PIYA2021.3
						CM60M131PIYA2022.0
						CM60M131PIYA2025.0
						CM60M131PIYA2025.4
						CM60M131PIYA2026.9
CM60M131PIYA2028.0						
CM60M131PIYA2030.0						
100	60	38	83	0.6	60	CM60M131PIYA3030.0
						CM60M131PIYA3032.0
						CM60M131PIYA3033.7
						CM60M131PIYA3035.0
						CM60M131PIYA3038.0
						CM60M131PIYA3040.0
CM60M131PIYA3042.0						
140	90	54.5	117	2	90	CM60M131PIYA4038.0
						CM60M131PIYA4042.0
						CM60M131PIYA4044.5
						CM60M131PIYA4048.3
						CM60M131PIYA4050.8
						CM60M131PIYA4055.0
						CM60M131PIYA4057.0
						CM60M131PIYA4060.3
						CM60M131PIYA4063.5
						CM60M131PIYA4065.0
CM60M131PIYA4070.0						

Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel / Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

Montaj Delikli Kelepçe
Complete Clamp with Elongated Weld Plate

The technical drawing shows a side view of the clamp assembly. It consists of a base plate with a central circular hole of diameter ϕD . The base plate has a total width of $L1$ and a central section of width $L2$. The height of the base plate is $H1$. A vertical plate is mounted on top of the base plate, secured by two bolts. The height of this vertical plate is $H2$. The distance from the top edge of the base plate to the center of the hole is S . The 3D model shows the same assembly in a perspective view, with the base plate in a dark grey color and the vertical plate in a teal color.

C	M	4	I	M	I	3	I	P	I	Y	A	I	X	X	.	X	
					Üstlük Cover Plate		Üstlük Kaplama Tipi Cover Plate Finishing		Altlık Kaplama Tipi Weild Plate Finishing		Gövde Matizesi Clamp Body Material		Gövde Renk Clamp Body Colour		Grup Group		Ölçü Size

C	M	I	P	I	A	X	X	X	.	X
		Üstük Cover Plate	Keçeme Tipi Clamp Type	ANK Keçeme Tipi Weld Plate Finishing	Gövde Malzemesi Clamp Body Material	Gövde Renk Clamp Body Colour	Grup Group		Ölçü Size	

Grup	Dış Çap (ØD)	Anma Çapı (R) Boru Dış	Dış Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
A5	65		
	70		
	73	R 2 1/2	2 7/8
	76.1	R 2 1/2	3
	80		
	82.5		3 1/4
A6	88.9	R 3	3 1/2
	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
	108		4 1/4
	114.3	R 4	
	127		5
	133		5 1/4
A7	133		
	139.7	R 5	
	152.4		6
	159		6 1/4
	165		6 1/2
A8	168.3	R 6	
	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
A9	219.1	R 8	
	219.1	R 8	
	244.5		
	273	R 10	
A10	323.9	R 12	
	355.6	R 14	
	406.4	R 16	

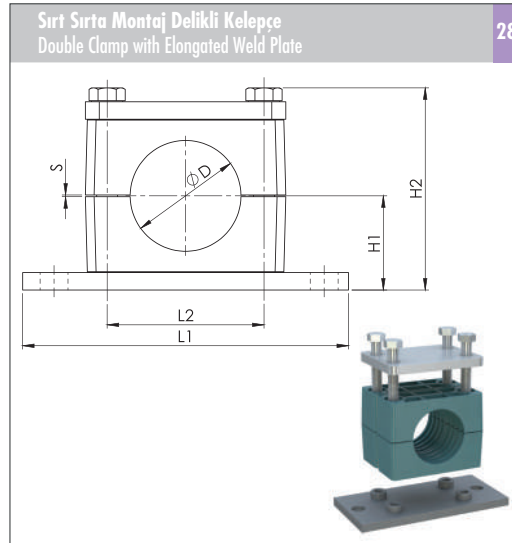
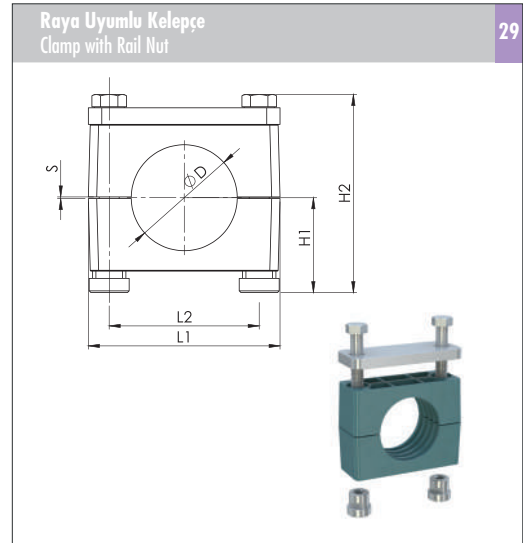
Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genislik Width	
238	122	70	150	2	60	CM41M131PIYA5065.0
						CM41M131PIYA5070.0
						CM41M131PIYA5073.0
						CM41M131PIYA5076.1
						CM41M131PIYA5080.0
309	168	99	211	2	80	CM41M131PIYA5082.5
						CM41M131PIYA5088.9
						CM41M131PIYA6088.9
						CM41M131PIYA6100.0
						CM41M131PIYA6101.6
370	205	115	245	3	90	CM41M131PIYA6108.0
						CM41M131PIYA6114.3
						CM41M131PIYA6127.0
						CM41M131PIYA6133.0
						CM41M131PIYA7133.0
440	265	160	339	3	120	CM41M131PIYA7139.7
						CM41M131PIYA7152.4
						CM41M131PIYA7159.0
						CM41M131PIYA7165.0
						CM41M131PIYA7168.3
590	395	235	489	8	160	CM41M131PIYA8168.3
						CM41M131PIYA8177.8
						CM41M131PIYA8193.7
						CM41M131PIYA8216.0
						CM41M131PIYA8219.1
750	534	295	609	18	180	CM41M131PIYA9219.1
						CM41M131PIYA9244.5
						CM41M131PIYA9273.0
						CM41M131PIYA9323.9
						CM41M131PIYA0355.6
750	534	295	609	18	180	CM41M131PIYA0406.4
						CM41M131PIYA0406.4

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
180	122	70	150	2	120	CM60M131PIYA5065.0
						CM60M131PIYA5070.0
						CM60M131PIYA5073.0
						CM60M131PIYA5076.1
						CM60M131PIYA5080.0
						CM60M131PIYA5082.5
						CM60M131PIYA5088.9
						CM60M131PIYA6088.9
						CM60M131PIYA6100.0
						CM60M131PIYA6101.6
						CM60M131PIYA6108.0
						CM60M131PIYA6114.3
226	168	99	211	2	160	CM60M131PIYA6127.0
						CM60M131PIYA6133.0
						CM60M131PIYA7133.0
						CM60M131PIYA7139.7
						CM60M131PIYA7152.4
						CM60M131PIYA7159.0
270	205	115	245	3	182	CM60M131PIYA7165.0
						CM60M131PIYA7168.3
						CM60M131PIYA8168.3
						CM60M131PIYA8177.8
						CM60M131PIYA8193.7
						CM60M131PIYA8216.0
340	265	160	339	3	240	CM60M131PIYA8219.1
						CM60M131PIYA9219.1
						CM60M131PIYA9244.5
						CM60M131PIYA9273.0
						CM60M131PIYA9323.9
						CM60M131PIYA0355.6
520	395	235	489	8	324	CM60M131PIYA0406.4
680	534	295	609	18	364	

Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Cinko Nikel / Zinc Nickel Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

[illegible]

C	D	7	0	M	1	3	3	P	1	Y	A	1	X	X	X	X
					Üstlik Cover Plate											
						Kaplama Tipi Cover Plate Finishing										
						Altık Kaplama Tipi Bottom Plate Finishing										
						Gövde Malzemesi Clamp Body Material										
								Gövde Renk Clamp Body Colour								
									Grup Group							
															Ölçü Size	

Grup	Diş Çap (ØD)	Anma Çapı (R) Boru Diş	Diş Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
	16		5/8
	17.2	R 3/8	
18			
A2	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
	28		
30			
A3	30		
	32		1 1/4
	33.7	R 1	
	35		
	38		1 1/2
	40		
42	R 1 1/4		
A4	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
70		2 3/4	

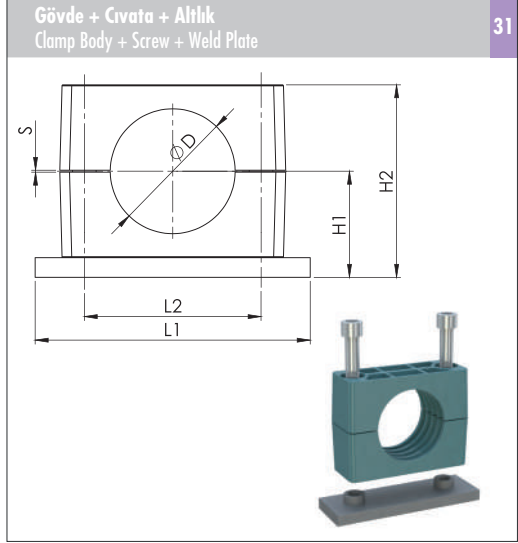
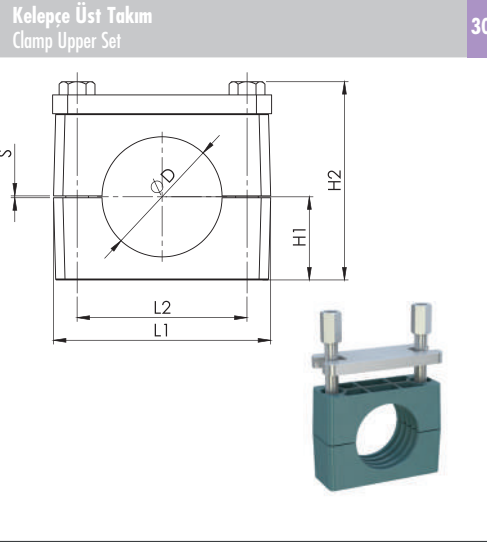
Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genislik Width	
113	33	24	55	0.6	60	CM61M131PIYA1006.0
						CM61M131PIYA1006.4
						CM61M131PIYA1008.0
						CM61M131PIYA1009.5
						CM61M131PIYA1010.0
						CM61M131PIYA1012.0
						CM61M131PIYA1012.7
						CM61M131PIYA1013.5
						CM61M131PIYA1014.0
						CM61M131PIYA1015.0
						CM61M131PIYA1016.0
CM61M131PIYA1017.2						
CM61M131PIYA1018.0						
125	45	32	71	0.6	60	CM61M131PIYA2019.0
						CM61M131PIYA2020.0
						CM61M131PIYA2021.3
						CM61M131PIYA2022.0
						CM61M131PIYA2025.0
						CM61M131PIYA2025.4
						CM61M131PIYA2026.9
						CM61M131PIYA2028.0
CM61M131PIYA2030.0						
140	60	38	83	0.6	60	CM61M131PIYA3030.0
						CM61M131PIYA3032.0
						CM61M131PIYA3033.7
						CM61M131PIYA3035.0
						CM61M131PIYA3038.0
						CM61M131PIYA3040.0
CM61M131PIYA3042.0						
187	90	54.5	117	2	90	CM61M131PIYA4038.0
						CM61M131PIYA4042.0
						CM61M131PIYA4044.5
						CM61M131PIYA4048.3
						CM61M131PIYA4050.8
						CM61M131PIYA4055.0
						CM61M131PIYA4057.0
						CM61M131PIYA4060.3
						CM61M131PIYA4063.5
						CM61M131PIYA4065.0
CM61M131PIYA4070.0						

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
55	33	28.5	59.5	0.6	30	CD70M133P1YA1006.0
						CD70M133P1YA1006.4
						CD70M133P1YA1008.0
						CD70M133P1YA1009.5
						CD70M133P1YA1010.0
						CD70M133P1YA1012.0
						CD70M133P1YA1012.7
						CD70M133P1YA1013.5
						CD70M133P1YA1014.0
						CD70M133P1YA1015.0
70	45	36.5	75.5	0.6	30	CD70M133P1YA1016.0
						CD70M133P1YA1017.2
						CD70M133P1YA1018.0
						CD70M133P1YA2019.0
						CD70M133P1YA2020.0
						CD70M133P1YA2021.3
						CD70M133P1YA2022.0
						CD70M133P1YA2025.0
						CD70M133P1YA2025.4
						CD70M133P1YA2026.9
85	60	42.5	87.5	0.6	30	CD70M133P1YA2028.0
						CD70M133P1YA2030.0
						CD70M133P1YA3030.0
						CD70M133P1YA3032.0
						CD70M133P1YA3033.7
						CD70M133P1YA3035.0
115	90	58	120.5	2	45	CD70M133P1YA3038.0
						CD70M133P1YA3040.0
						CD70M133P1YA3042.0
						CD70M133P1YA4038.0
						CD70M133P1YA4042.0
						CD70M133P1YA4044.5
						CD70M133P1YA4048.3
						CD70M133P1YA4050.8
						CD70M133P1YA4055.0
						CD70M133P1YA4057.0
						CD70M133P1YA4060.3
						CD70M133P1YA4063.5
						CD70M133P1YA4065.0
						CD70M133P1YA4070.0

Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.



C	D	a	a	M	6	3	0	P	1	Y	A	1	X	X	X	.	X
					Üstlik Cover Plate	Kaplama Tipi Cover Plate Finishing	Altlık Weld Plate Finishing	Gövde Malzemesi Clamp Body Material	Gövde Renk Clamp Body Colour	Grup Group						Ölçü Size	

C	M	0	0	M	0	0	1	P	1	Y	A	1	X	X	X	.	X
					Üstlik Cover Plate	Kaplama Tipi Cover Plate Finishing	Altlık Weld Plate Finishing	Gövde Malzemesi Clamp Body Material	Gövde Renk Clamp Body Colour	Grup Group						Ölçü Size	

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
A2	16		5/8
	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
A3	28		
	30		
	30		
	32		1 1/4
	33.7	R 1	
	35		
	38		1 1/2
	40		
	42	R 1 1/4	
	42		
A4	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

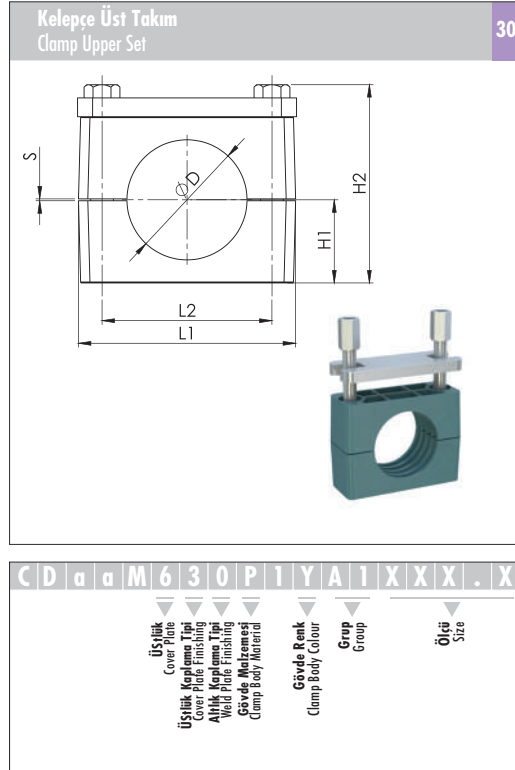
Ölçü Tablosu Dimension Table						Sipariş Kodu Order Code	
L1	L2	H1	H2	S min.	Genişlik Width		
55	33	16	47	0.6	30	CDaaM630P1YA1006.0	CDaaM630P1YA1006.0
						CDaaM630P1YA1008.0	CDaaM630P1YA1008.0
						CDaaM630P1YA1009.5	CDaaM630P1YA1009.5
						CDaaM630P1YA1010.0	CDaaM630P1YA1010.0
						CDaaM630P1YA1012.0	CDaaM630P1YA1012.0
						CDaaM630P1YA1012.7	CDaaM630P1YA1012.7
						CDaaM630P1YA1013.5	CDaaM630P1YA1013.5
						CDaaM630P1YA1014.0	CDaaM630P1YA1014.0
						CDaaM630P1YA1015.0	CDaaM630P1YA1015.0
						CDaaM630P1YA1016.0	CDaaM630P1YA1016.0
70	45	24	63	0.6	30	CDaaM630P1YA2017.2	CDaaM630P1YA2017.2
						CDaaM630P1YA2018.0	CDaaM630P1YA2018.0
						CDaaM630P1YA2019.0	CDaaM630P1YA2019.0
						CDaaM630P1YA2020.0	CDaaM630P1YA2020.0
						CDaaM630P1YA2021.3	CDaaM630P1YA2021.3
						CDaaM630P1YA2022.0	CDaaM630P1YA2022.0
						CDaaM630P1YA2025.0	CDaaM630P1YA2025.0
						CDaaM630P1YA2025.4	CDaaM630P1YA2025.4
						CDaaM630P1YA2026.9	CDaaM630P1YA2026.9
						CDaaM630P1YA2028.0	CDaaM630P1YA2028.0
85	60	30	75	0.6	30	CDaaM630P1YA2030.0	CDaaM630P1YA2030.0
						CDaaM630P1YA3030.0	CDaaM630P1YA3030.0
						CDaaM630P1YA3032.0	CDaaM630P1YA3032.0
						CDaaM630P1YA3033.7	CDaaM630P1YA3033.7
						CDaaM630P1YA3035.0	CDaaM630P1YA3035.0
						CDaaM630P1YA3038.0	CDaaM630P1YA3038.0
						CDaaM630P1YA3040.0	CDaaM630P1YA3040.0
						CDaaM630P1YA3042.0	CDaaM630P1YA3042.0
						CDaaM630P1YA4038.0	CDaaM630P1YA4038.0
						CDaaM630P1YA4042.0	CDaaM630P1YA4042.0
115	90	44.5	107	2	45	CDaaM630P1YA4044.5	CDaaM630P1YA4044.5
						CDaaM630P1YA4048.3	CDaaM630P1YA4048.3
						CDaaM630P1YA4050.8	CDaaM630P1YA4050.8
						CDaaM630P1YA4055.0	CDaaM630P1YA4055.0
						CDaaM630P1YA4057.0	CDaaM630P1YA4057.0
						CDaaM630P1YA4060.3	CDaaM630P1YA4060.3
						CDaaM630P1YA4063.5	CDaaM630P1YA4063.5
						CDaaM630P1YA4065.0	CDaaM630P1YA4065.0
						CDaaM630P1YA4070.0	CDaaM630P1YA4070.0
						CDaaM630P1YA4070.0	CDaaM630P1YA4070.0

Ölçü Tablosu Dimension Table						Sipariş Kodu Order Code	
L1	L2	H1	H2	S min.	Genişlik Width		
74	33	24	40	0.6	30	CM00M001P1YA1006.0	CM00M001P1YA1006.0
						CM00M001P1YA1008.0	CM00M001P1YA1008.0
						CM00M001P1YA1009.5	CM00M001P1YA1009.5
						CM00M001P1YA1010.0	CM00M001P1YA1010.0
						CM00M001P1YA1012.0	CM00M001P1YA1012.0
						CM00M001P1YA1012.7	CM00M001P1YA1012.7
						CM00M001P1YA1013.5	CM00M001P1YA1013.5
						CM00M001P1YA1014.0	CM00M001P1YA1014.0
						CM00M001P1YA1015.0	CM00M001P1YA1015.0
						CM00M001P1YA1016.0	CM00M001P1YA1016.0
86	45	32	56	0.6	30	CM00M001P1YA1017.2	CM00M001P1YA1017.2
						CM00M001P1YA1018.0	CM00M001P1YA1018.0
						CM00M001P1YA2019.0	CM00M001P1YA2019.0
						CM00M001P1YA2020.0	CM00M001P1YA2020.0
						CM00M001P1YA2021.3	CM00M001P1YA2021.3
						CM00M001P1YA2022.0	CM00M001P1YA2022.0
						CM00M001P1YA2025.0	CM00M001P1YA2025.0
						CM00M001P1YA2025.4	CM00M001P1YA2025.4
						CM00M001P1YA2026.9	CM00M001P1YA2026.9
						CM00M001P1YA2028.0	CM00M001P1YA2028.0
100	60	38	68	0.6	30	CM00M001P1YA2030.0	CM00M001P1YA2030.0
						CM00M001P1YA3030.0	CM00M001P1YA3030.0
						CM00M001P1YA3032.0	CM00M001P1YA3032.0
						CM00M001P1YA3033.7	CM00M001P1YA3033.7
						CM00M001P1YA3035.0	CM00M001P1YA3035.0
						CM00M001P1YA3038.0	CM00M001P1YA3038.0
						CM00M001P1YA3040.0	CM00M001P1YA3040.0
						CM00M001P1YA3042.0	CM00M001P1YA3042.0
						CM00M001P1YA4038.0	CM00M001P1YA4038.0
						CM00M001P1YA4042.0	CM00M001P1YA4042.0
140	90	54.5	99	2	45	CM00M001P1YA4044.5	CM00M001P1YA4044.5
						CM00M001P1YA4048.3	CM00M001P1YA4048.3
						CM00M001P1YA4050.8	CM00M001P1YA4050.8
						CM00M001P1YA4055.0	CM00M001P1YA4055.0
						CM00M001P1YA4057.0	CM00M001P1YA4057.0
						CM00M001P1YA4060.3	CM00M001P1YA4060.3
						CM00M001P1YA4063.5	CM00M001P1YA4063.5
						CM00M001P1YA4065.0	CM00M001P1YA4065.0
						CM00M001P1YA4070.0	CM00M001P1YA4070.0
						CM00M001P1YA4070.0	CM00M001P1YA4070.0

Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.



Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
A5	65		
	70		
	73	R 2 1/2	2 7/8
	76.1	R 2 1/2	3
	80		
	82.5		3 1/4
A6	88.9	R 3	3 1/2
	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
	108		4 1/4
	114.3	R 4	
A7	127		5
	133		5 1/4
	133		
	139.7	R 5	
	152.4		6
	159		6 1/4
A8	165		6 1/2
	168.3	R 6	
	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
A9	219.1	R 8	
	219.1	R 8	
	244.5		
	273	R 10	
	323.9	R 12	
A10	355.6	R 14	
	406.4	R 16	

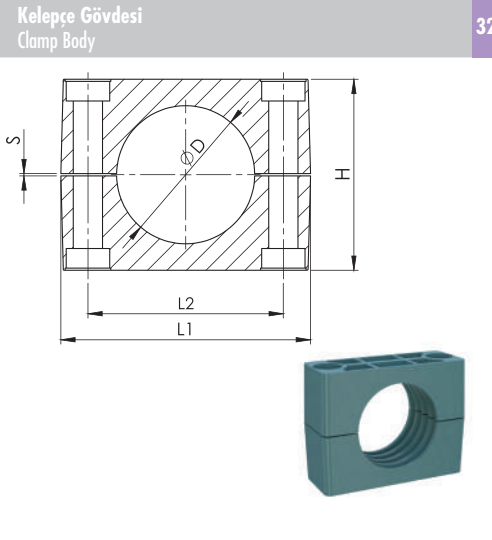
Ölçü Tablosu Dimension Table						Sipariş Kodu Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
154	122	60	140	2	60	CDaaM630P1YA5065.0 CDaaM630P1YA5070.0 CDaaM630P1YA5073.0 CDaaM630P1YA5076.1 CDaaM630P1YA5080.0 CDaaM630P1YA5082.5 CDaaM630P1YA5088.9
206	168	84	196	2	80	CDaaM630P1YA6088.9 CDaaM630P1YA6100.0 CDaaM630P1YA6101.6 CDaaM630P1YA6108.0 CDaaM630P1YA6114.3 CDaaM630P1YA6127.0 CDaaM630P1YA6133.0
251	205	100	230	3	90	CDaaM630P1YA7133.0 CDaaM630P1YA7139.7 CDaaM630P1YA7152.4 CDaaM630P1YA7159.0 CDaaM630P1YA7165.0 CDaaM630P1YA7168.3
335	265	135	314	3	120	CDaaM630P1YA8168.3 CDaaM630P1YA8177.8 CDaaM630P1YA8193.7 CDaaM630P1YA8216.0 CDaaM630P1YA8219.1
470	395	205	459	8	160	CDaaM630P1YA9219.1 CDaaM630P1YA9244.5 CDaaM630P1YA9273.0 CDaaM630P1YA9323.9
630	534	265	579	18	180	CDaaM630P1YA0355.6 CDaaM630P1YA0406.4



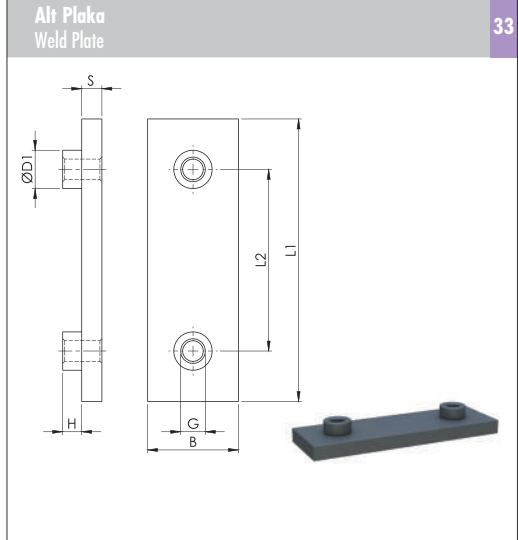
Gövde Malzemesi Clamp Body Material	Metal + Kaplama Tipi Metal + Surface Finishing	Vida Tipi Thread Type
A Alüminyum / Aluminum	0 Kaplamasız / Uncoated	C UNC
N Polyamid / Polyamide	1 Fosfat / Phosphated / Fe/Znph	F UNF
T TPE	3 Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M Metrik / Metric
P Polipropilen / Polypropylene	4 CrNi 304 AISI 304	W Whitworth
	6 CrNi 316 AISI 316	
	9 Çinko Nikel / Zinc Nickel / Fe/ZnNi	

Farklı malzeme talepleriniz için lütfen LMC Makina'ya danışınız.

For different material request please consult LMC Makina.



C	2	P	1	Y	A	1	X	X	X	.	X
Gövde Malzemesi Clamp Body Material	Gövde Tipi Clamp Body Design	Gövde Renk Clamp Body Colour	Grup Group	Grup Group	Ölçü Size						



C	A	0	0	M	1	A	1
Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group					

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
A2	16		5/8
	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
A3	28		
	30		
	30		1 1/4
	32		
	33.7	R 1	
	35		
	38		1 1/2
	40		
	42	R 1 1/4	
A4	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

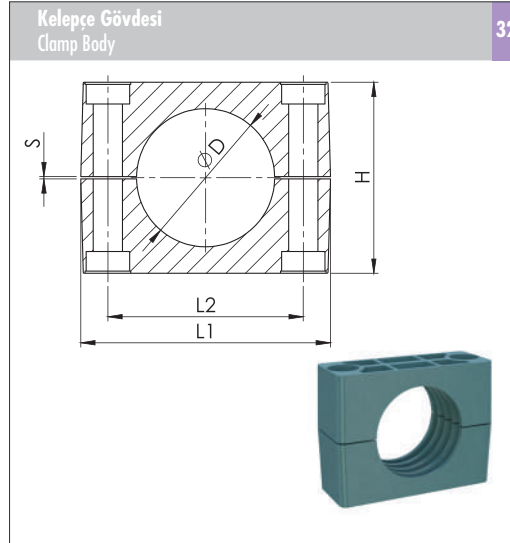
Ölçü Tablosu					Sipariş Kodu
Dimension Table					Order Code
L1	L2	H	S min.	Genişlik Width	
55	33	32	0.6	30	C2P1YA1006.0
					C2P1YA1006.4
					C2P1YA1008.0
					C2P1YA1009.5
					C2P1YA1010.0
					C2P1YA1012.0
					C2P1YA1012.7
					C2P1YA1013.5
					C2P1YA1014.0
					C2P1YA1015.0
					C2P1YA1016.0
					C2P1YA1017.2
					C2P1YA1018.0
70	45	48	0.6	30	C2P1YA2019.0
					C2P1YA2020.0
					C2P1YA2021.3
					C2P1YA2022.0
					C2P1YA2025.0
					C2P1YA2025.4
					C2P1YA2026.9
					C2P1YA2028.0
C2P1YA2030.0					
85	60	60	0.6	30	C2P1YA3030.0
					C2P1YA3032.0
					C2P1YA3033.7
					C2P1YA3035.0
					C2P1YA3038.0
					C2P1YA3040.0
					C2P1YA3042.0
115	90	89	2	45	C2P1YA4038.0
					C2P1YA4042.0
					C2P1YA4044.5
					C2P1YA4048.3
					C2P1YA4050.8
					C2P1YA4055.0
					C2P1YA4057.0
					C2P1YA4060.3
					C2P1YA4063.5
					C2P1YA4065.0
					C2P1YA4070.0

Ölçü Tablosu Dimension Table							Sipariş Kodu Order Code
L1	L2	H	S	G	B	ØD1	
74	33	8	8	M10 3/8-16 UNC	30	17	CA00M1A1
86	45	8	8	M10 3/8-16 UNC	30	17	CA00M1A2
100	60	8	8	M10 3/8-16 UNC	30	17	CA00M1A3
140	90	8	10	M12 7/16-14 UNC	45	19	CA00M1A4

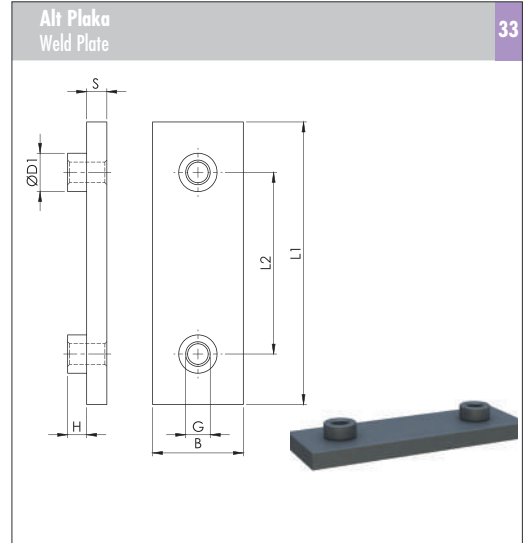
Gövde Malzemesi Clamp Body Material	Metal + Kaplama Tipi Metal + Surface Finishing	Vida Tipi Thread Type
A Alüminyum / Aluminum	0 Kaplamsız / Uncoated	C UNC
N Polyamid / Polyamide	1 Fosfat / Phosphated / Fe/Znph	F UNF
T TPE	3 Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M Metrik / Metric
P Polipropilen / Polypropylene	4 CrNi 304 AISI 304	W Whitworth
	6 CrNi 316 AISI 316	
	9 Çinko Nikel / Zinc Nickel / Fe/ZnNi	

Farklı malzeme talepleriniz için lütfen LMC Makina'ya danışınız.

For different material request please consult LMC Makina.



C	2	P	1	Y	A	1	X	X	X	.	X
Gövde Malzemesi Clamp Body Material	Gövde Tipi Clamp Body Design	Gövde Renk Clamp Body Colour	Grup Group							Ölçü Size	



C	A	0	0	M	1	A	1
				Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group	

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
A5	65		
	70		
	73	R 2 1/2 except DIN EN 10220	2 7/8
	76.1	R 2 1/2 only DIN EN 10220	3
	80		
	82.5		3 1/4
A6	88.9	R 3	3 1/2
	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
	108		4 1/4
	114.3	R 4	
A7	127		5
	133		5 1/4
	133		
	139.7	R 5	
	152.4		6
	159		6 1/4
A8	165		6 1/2
	168.3	R 6	
	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
A9	219.1	R 8	
	244.5	R 8	
	273	R 10	
	323.9	R 12	
A10	355.6	R 14	
	406.4	R 16	

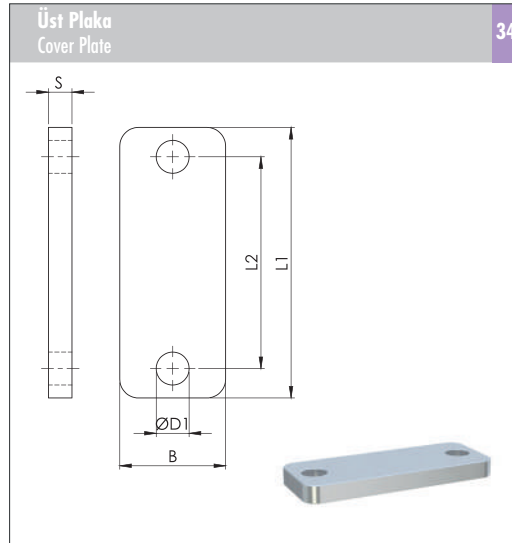
Ölçü Tablosu					Sipariş Kodu
Dimension Table					
L1	L2	H	S min.	Genişlik Width	Order Code
154	122	120	2	60	C2P1YA5065.0
					C2P1YA5070.0
					C2P1YA5073.0
					C2P1YA5076.1
					C2P1YA5080.0
					C2P1YA5082.5
					C2P1YA5088.9
206	168	168	2	80	C2P1YA6088.9
					C2P1YA6100.0
					C2P1YA6101.6
					C2P1YA6108.0
					C2P1YA6114.3
					C2P1YA6127.0
					C2P1YA6133.0
251	205	200	3	91	C2P1YA7133.0
					C2P1YA7139.7
					C2P1YA7152.4
					C2P1YA7159.0
					C2P1YA7165.0
					C2P1YA7168.3
					C2P1YA8168.3
335	265	270	3	120	C2P1YA8177.8
					C2P1YA8193.7
					C2P1YA8216.0
					C2P1YA8219.1
					C2P1YA9219.1
					C2P1YA9244.5
					C2P1YA9273.0
470	395	410	8	162	C2P1YA9323.9
					C2P1YA0355.6
630	534	530	18	182	C2P1YA0406.4

Ölçü Tablosu Dimension Table							Sipariş Kodu Order Code
L1	L2	H	S	G	B	ØD1	
180	122	12	10	M16 5/8-11 UNC	60	24	CA00M1A5
226	168	18	15	M20 3/4-10 UNC	80	30	CA00M1A6
270	205	21	15	M24 7/8-9 UNC	90	35	CA00M1A7
340	265	21	25	M30 1-1/8-7 UNC	120	45	CA00M1A8
520	395	38	30	M30 1-1/8-7 UNC	160	50	CA00M1A9
680	534	38	30	M30 1-1/8-7 UNC	180	50	CA00M1A0

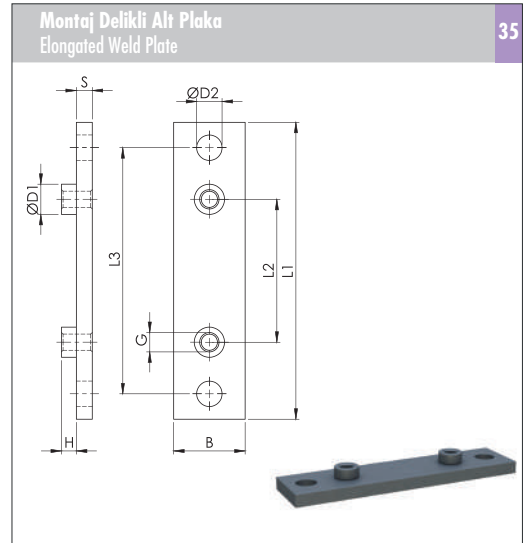
Metal + Kaplama Tipi		Vida Tipi	
Metal + Surface Finishing		Thread Type	
0	Kaplamasız / Uncoated	C	UNC
1	Fosfat / Phosphated / Fe/Znph	F	UNF
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M	Metrik / Metric
4	CrNi 304 AISI 304	W	Whitworth
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.



C	U	0	0	T	3	A	1
					▼ Metal + Knapene Tapi Metal = Surface Finishing		▼ Group Group



C	A	O	I	M	I	A	I
				Video Tipi Thread type	Metal + Kaplano Tipi Metal + Surface finishing	Group	Group

Grup	Diş Çap (ØD)	Anma Çapı (R) Boru Diş	Diş Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
	16		5/8
	17.2	R 3/8	
18			
A2	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
	28		
30			
A3	30		
	32		1 1/4
	33.7	R 1	
	35		
	38		1 1/2
	40		
42	R 1 1/4		
A4	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
70		2 3/4	

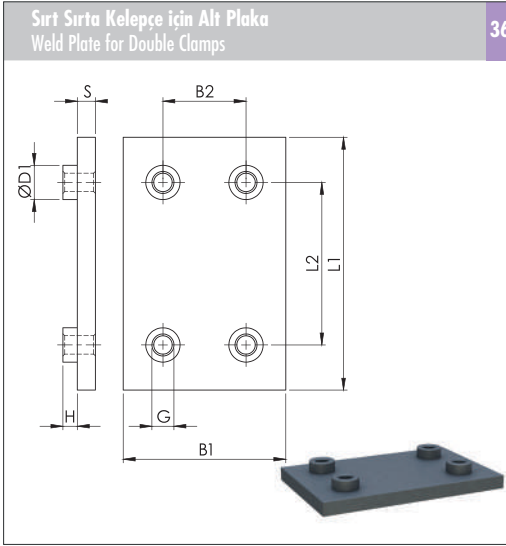
Ölçü Tablosu					Sipariş Kodu
Dimension Table					Order Code
L1	L2	B	S	ØD1	
55	33	30	8	11	CU00T3A1
70	45	30	8	11	CU00T3A2
85	60	30	8	11	CU00T3A3
115	90	45	10	14	CU00T3A4

Ölçü Tablosu									Sipariş Kodu
Dimension Table									Order Code
L1	L2	L3	H	S	G	B	ØD1	ØD2	
113	33	85	8	8	M10 3/8-16 UNC	30	18	13	CA01M1A1
125	45	97	8	8	M10 3/8-16 UNC	30	18	13	CA01M1A2
140	60	112	8	8	M10 3/8-16 UNC	30	18	13	CA01M1A3
187	90	155	8	10	M12 7/16-14 UNC	45	20	16	CA01M1A4

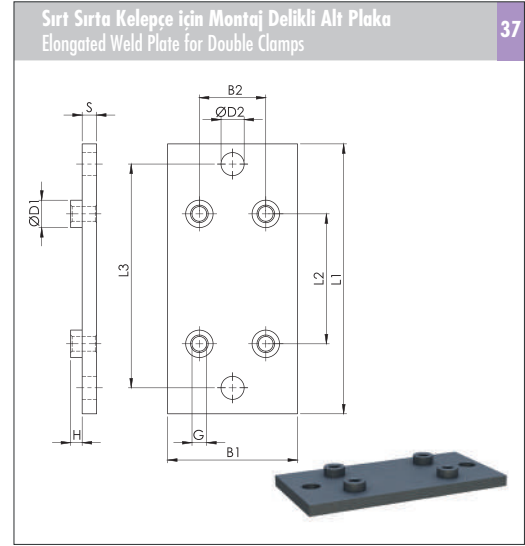
Metal + Kaplama Tipi Metal + Surface Finishing		Vida Tipi Thread Type	
0	Kaplamasız / Uncoated	C	UNC
1	Fosfat / Phosphated / Fe/Znph	F	UNF
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M	Metrik / Metric
4	CrNi 304 AISI 304	W	Whitworth
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.



C	A	2	0	M	1	A	1
				Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing		Grup Group



C	A	2	1	M	1	A	1
				Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing		Grup Group

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
A2	16		5/8
	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
A3	25.4		1
	26.9	R 3/4	
	28		
	30		
	30		1 1/4
	32		
	33.7	R 1	
A4	35		1 1/2
	38		
	40		
	42	R 1 1/4	
	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

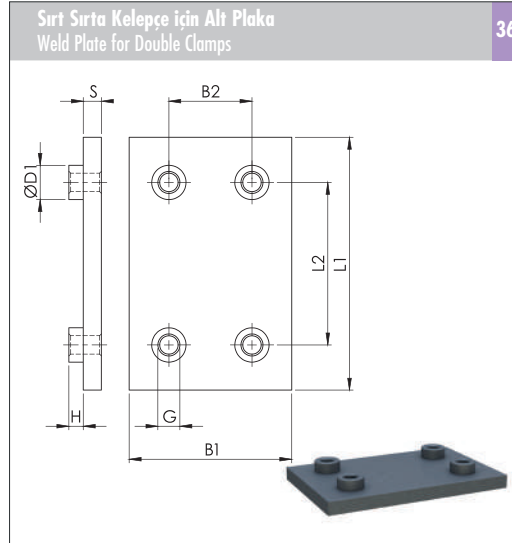
Ölçü Tablosu Dimension Table								Sipariş Kodu Order Code
L1	L2	B1	B2	H	S	G	ØD1	
74	33	60	31	8	8	M10 3/8-16 UNC	18	CA20M1A1
86	45	60	31	8	8	M10 3/8-16 UNC	18	CA20M1A2
100	60	60	31	8	8	M10 3/8-16 UNC	18	CA20M1A3
140	90	90	46	8	10	M12 7/16-14 UNC	20	CA20M1A4

Ölçü Tablosu									Sipariş Kodu	
Dimension Table									Order Code	
L1	L2	L3	B1	B2	H	S	G	ØD1	ØD2	
113	33	85	60	31	8	8	M10 3/8-16 UNC	18	13	CA21M1A1
125	45	97	60	31	8	8	M10 3/8-16 UNC	18	13	CA21M1A2
140	60	112	60	31	8	8	M10 7/8-16 UNC	18	13	CA21M1A3
187	90	155	90	46	8	10	M12 7/16-14 UNC	20	16	CA21M1A4

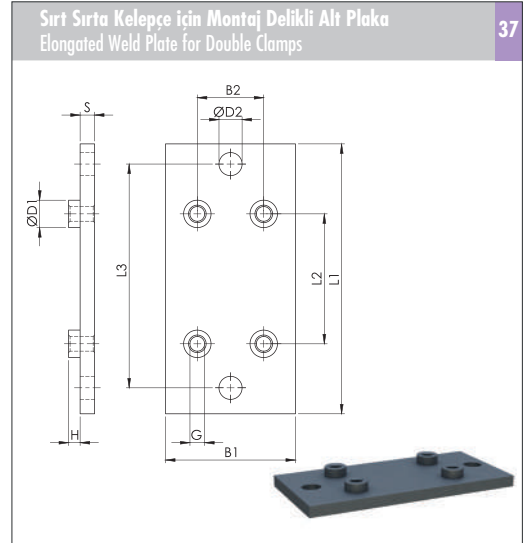
Metal + Kaplama Tipi Metal + Surface Finishing		Vida Tipi Thread Type	
0	Kaplamasız / Uncoated	C	UNC
1	Fosfat / Phosphated / Fe/Znph	F	UNF
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M	Metrik / Metric
4	CrNi 304 AISI 304	W	Whitworth
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.



C	A	2	0	M	1	A	1
				Vida Tipi Thread Type			Grup Group
				Metal + Kaplama Tipi Metal + Surface Finishing			



C	A	2	1	M	1	A	1
				Vida Tipi Thread Type			Grup Group
				Metal + Kaplama Tipi Metal + Surface Finishing			

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
A5	65		
	70		
	73	R 2 1/2 except DIN EN 10220	2 7/8
	76.1	R 2 1/2 only DIN EN 10220	3
	80		
A6	82.5		3 1/4
	88.9	R 3	3 1/2
	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
A7	108		4 1/4
	114.3	R 4	
	127		5
	133		5 1/4
	133		5 1/4
A8	139.7	R 5	
	152.4		6
	159		6 1/4
	165		6 1/2
	168.3	R 6	
A9	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
	219.1	R 8	
A10	219.1	R 8	
	244.5		
	273	R 10	
	323.9	R 12	
	355.6	R 14	
	406.4	R 16	

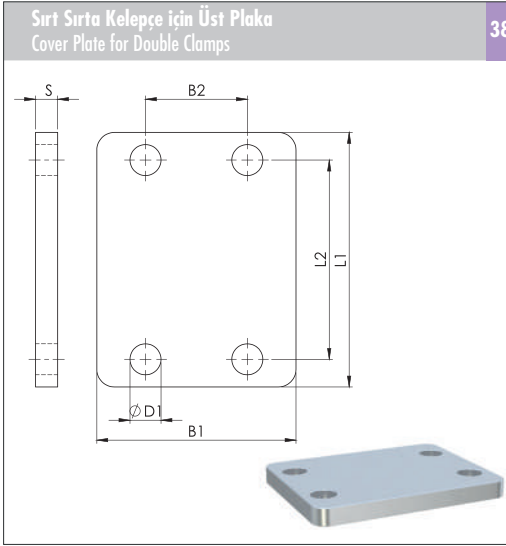
Ölçü Tablosu Dimension Table								Sipariş Kodu Order Code
L1	L2	B1	B2	H	S	G	ØD1	
180	122	120	61	12	10	M16 5/8-11 UNC	24	CA20M1A5
226	168	160	81	18	15	M20 3/4-10 UNC	30	CA20M1A6
270	205	182	93	21	15	M24 7/8-9 UNC	35	CA20M1A7
340	265	240	122	21	25	M30 1-1/8-7 UNC	45	CA20M1A8
520	395	324	166	38	30	M30 1-1/8-7 UNC	50	CA20M1A9
680	534	364	186	38	30	M30 1-1/8-7 UNC	50	CA20M1A0

Ölçü Tablosu Dimension Table								Sipariş Kodu Order Code
L1	L2	L3	B1	B2	H	S	G	ØD1 ØD2
238	122	198	120	61	12	10	M16 5/8-11 UNC	24 21
309	168	259	160	81	18	15	M20 3/4-10 UNC	30 26
370	205	310	182	93	21	15	M24 7/8-9 UNC	35 31
440	265	380	240	124	21	25	M30 1-1/8-7 UNC	45 31
590	395	530	326	166	38	30	M30 1-1/8-7 UNC	50 31
750	534	690	364	186	38	30	M30 1-1/8-7 UNC	50 31

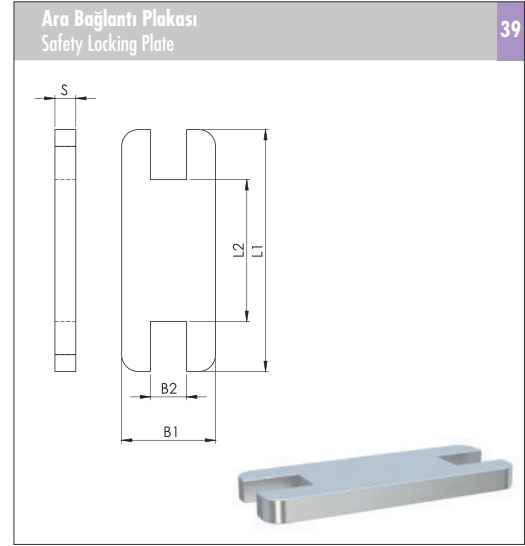
Metal + Kaplama Tipi Metal + Surface Finishing		Vida Tipi Thread Type	
0	Kaplamasız / Uncoated	C	UNC
1	Fosfat / Phosphated / Fe/Znph	F	UNF
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M	Metrik / Metric
4	CrNi 304 AISI 304	W	Whitworth
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.



C	U	2	0	T	3	A	1
						Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group



C	H	0	0	T	3	A	1
						Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
A2	16		5/8
	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
A3	28		
	30		
	30		1 1/4
	32		
	33.7	R 1	
	35		
	38		1 1/2
	40		
	42	R 1 1/4	
	42		1 1/2
A4	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

Ölçü Tablosu Dimension Table						Sipariş Kodu Order Code
L1	L2	B1	B2	S	ØD1	
55	33	60	31	8	11	CU20T3A1
70	45	60	31	8	11	CU20T3A2
85	60	60	31	8	11	CU20T3A3
115	90	90	46	10	14	CU20T3A4

Ölçü Tablosu Dimension Table					Sipariş Kodu Order Code
L1	L2	B1	B2	S	
56	13.5	30	15	8	CH00T3A1
70	25	30	15	8	CH00T3A2
85	40	30	15	8	CH00T3A3
116	68	45	17	10	CH00T3A4

Metal + Kaplama Tipi	
Metal + Surface Finishing	
0	Kaplamasız / Uncoated
1	Fosfat / Phosphated / Fe/Znph
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B
4	CrNi 304 / AISI 304
6	CrNi 316 / AISI 316
9	Çinko Nikel / Zinc Nickel - Fe/ZnNi

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

Sırt Sirta Kelepçe için Üst Plaka
Cover Plate for Double Clamps

38

Technical drawing of a cover plate for double clamps. The drawing includes a side view on the left showing a rectangular plate with thickness S . The main top view on the right shows a square plate with side length $B1$ and $B2$. It features four circular holes arranged in a 2x2 grid. The distance between the centers of the holes is S . The diameter of each hole is labeled $\varnothing D1$. A 3D perspective view of the plate is shown at the bottom right.

C	U	2	0	T	3	A	1
					Metal + Knappe Top Metal + Surface Finishing	Group Group	

Ara Bağlantı Plakası
Safety Locking Plate

39

The technical drawing illustrates the dimensions of the Safety Locking Plate. The side view shows a plate with a width labeled 'S'. The front view shows a plate with a total width labeled 'B1' and a central cutout with a width labeled 'B2'. The height of the plate is divided into two sections: 'L1' for the upper section and 'L2' for the lower section. The 3D model shows the plate's profile, which is a flat, rectangular plate with two rectangular cutouts, one on each side.

C	H	0	0	T	3	A	I
					Metal + Kaplana Tipi Metal + Surface Finishing		Group Group

Grup	Diş Çap (ØD)	Anma Çapı (R) Boru Diş	Diş Çap (ØD)
Group	O.D. of Pipe / Tube/ Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/ Hose inch
A5	65		
	70		
	73	R 2 1/2	2 7/8
	76.1	R 2 1/2	3
	80		
	82.5		3 1/4
A6	88.9	R 3	3 1/2
	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
	108		4 1/4
	114.3	R 4	
	127		5
	133		5 1/4
A7	133		
	139.7	R 5	
	152.4		6
	159		6 1/4
	165		6 1/2
A8	168.3	R 6	
	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
A9	219.1	R 8	
	219.1	R 8	
	244.5		
	273	R 10	
A10	323.9	R 12	
	355.6	R 14	
	406.4	R 16	

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	B1	B2	S	ØD1	
152	122	120	61	10	19	CU20T3A5
206	168	160	81	15	22	CU20T3A6
251	205	182	93	15	26	CU20T3A7
320	265	240	122	25	35	CU20T3A8
470	395	324	166	30	35	CU20T3A9
630	534	364	186	30	35	CU20T3A0

Ölçü Tablosu					Sipariş Kodu
Dimension Table					Order Code
L1	L2	B1	B2	S	
153	97	60	21	10	CH00T3A5
206	130	80	27	15	CH00T3A6
251	166	90	30	15	CH00T3A7
325	205	120	49	25	CH00T3A8

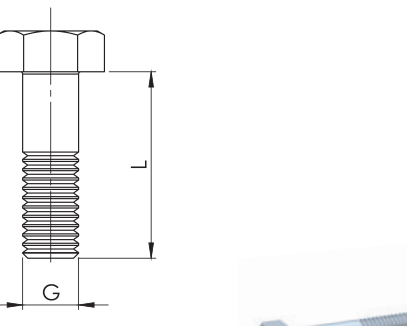
Metal + Kaplama Tipi		Vida Tipi	
Metal + Surface Finishing		Thread Type	
0	Kaplamasız / Uncoated	C	UNC
1	Fosfat / Phosphated / Fe/Znph	F	UNF
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M	Metrik / Metric
4	CrNi 304 AISI 304	W	Whitworth
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel / Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
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Altıköşe Başlı Cıvata
Hexagon Head Bolt

DIN 931 / 933 - ISO 4014



The technical drawing on the left shows a side view of a hexagon head bolt. The head is a regular hexagon. The shank has a diameter labeled 'G'. The threaded portion has a length labeled 'L'. The 3D model on the right shows a realistic representation of the bolt, highlighting its hexagonal head and threaded shank.

C	C	A	M	3	0	1	0	0	4	5
			Video Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing		Video Ölajajı Screw-oil Size			Cıvata Boyu Screw-bolt Length	

Ara Bağlantı Cıvatası Stacking Bolt

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Technical drawing of a Stacking Bolt (Ara Bağlantı Cıvatası) showing two views: a top view and a side view.

The top view shows a hexagonal head with a central cross. The dimension **SW** indicates the width across the flats of the hexagon.

The side view shows the bolt's profile with the following dimensions:

- G**: Diameter of the hexagonal head.
- L1**: Total length of the bolt.
- L2**: Length of the threaded section.
- L3**: Length of the unthreaded section (shank).
- G**: Diameter of the shank.

A 3D perspective view of the Stacking Bolt, showing its hexagonal head and threaded shank.

C	C	B	M	3	0	1	0	0	2	4
			Video Tip Thread Type	Metal + Kevlar Tip Metal + Surface Finishing		Video Ölajiti Screw-shaft Size			Cuprin Boyu Screw-shaft Length	

Grup	Diş Çap (ØD)	Anma Çapı (R) Boru Diş	Diş Çap (ØD)
Group	O.D. of Pipe / Tube/ Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/ Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
	16		5/8
17.2	R 3/8		
18			
A2	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
	28		
30			
A3	30		
	32		1 1/4
	33.7	R 1	
	35		
	38		1 1/2
	40		
42	R 1 1/4		
A4	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
70		2 3/4	

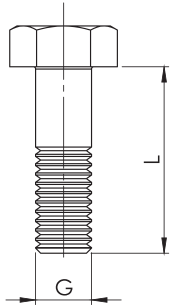
Ölçü Tablosu Dimension Table GxL	Sipariş Kodu Order Code
M10x45 3/8-16 UNC x 1-3/4	CCAM3010045 CCAC3012045
M10x60 3/8-16 UNC x 2-1/4	CCAM3010060 CCAC3012060
M10x70 3/8-16 UNC x 2-3/4	CCAM3010070 CCAC3012070
M12x100 7/6-14 UNC x 4	CCAM3012100 CCAC3014100

Ölçü Tablosu					Sipariş Kodu
Dimension Table					Order Code
L1	L2	L3 min.	G	SW	
49	24	15	M10 3/8-16 UNC	15	CCBM3010024 CCBC3012024
65	40	15	M10 3/8-16 UNC	15	CCBM3010040 CCBC3012040
74	50	15	M10 3/8-16 UNC	15	CCBM3010050 CCBC3012050
108	81	18	M12 7/16-14 UNC	17	CCBM3012081 CCBC3014081

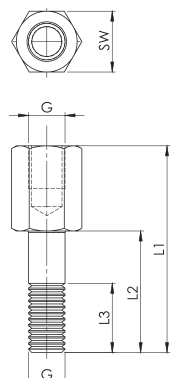
Metal + Kaplama Tipi Metal + Surface Finishing		Vida Tipi Thread Type	
0	Kaplamasız / Uncoated	C	UNC
1	Fosfat / Phosphated / Fe/Znph	F	UNF
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M	Metrik / Metric
4	CrNi 304 AISI 304	W	Whitworth
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

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Altıköşe Başlı Cıvata Hexagon Head Bolt	40
DIN 931 / 933 - ISO 4014	
 	

C	C	A	M	3	0	1	0	0	4	5
			Vida Tipi Thread Type			Vida Ölçüsü Screw-Bolt Size				Cıvata Boyu Screw-Bolt Length

Ara Bağlantı Cıvatası Stacking Bolt	41
 	

C	C	B	M	3	0	1	0	0	2	4
			Vida Tipi Thread Type			Vida Ölçüsü Screw-Bolt Size				Cıvata Boyu Screw-Bolt Length

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
A5	65		
	70		
	73	R 2 1/2 except DIN EN 10220	2 7/8
	76.1	R 2 1/2 only DIN EN 10220	3
	80		
A6	82.5		3 1/4
	88.9	R 3	3 1/2
	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
A7	108		4 1/4
	114.3	R 4	
	127		5
	133		5 1/4
	133		
A8	139.7	R 5	
	152.4		6
	159		6 1/4
	165		6 1/2
	168.3	R 6	
A9	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
	219.1	R 8	
A10	219.1	R 8	
	244.5		
	273	R 10	
	323.9	R 12	
	355.6	R 14	
	406.4	R 16	

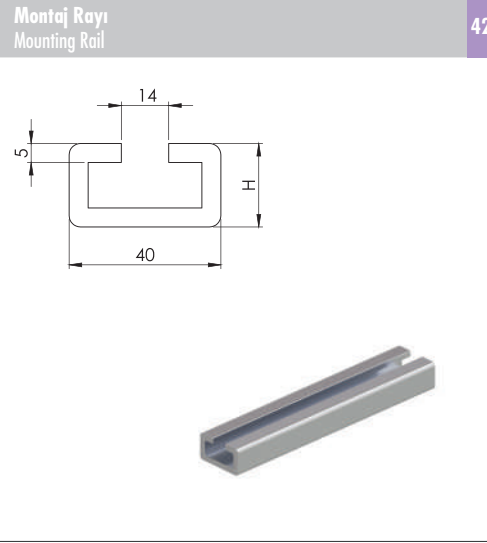
Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
GxL	
M16x130 5/8-11 UNC x 5-1/4	CCAM3016130 CCAC3020130
M20x190 3/4-10 UNC x 7-1/2	CCAM3020190 CCAC3024190
M24x220 7/8-9 UNC x 8-3/4	CCAM3024220 CCAC3028220
M30x300 1-1/8-7 UNC x 12	CCAM3030300 CCAC3104300
M30x450 1-1/8-7 UNC x 17-1/2	CCAM3030450 CCAC3104450
M30x560 1-1/8-7 UNC x 22	CCAM3030560 CCAC3104560

Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
L1 L2 L3 min. G SW	
144 110 24 M16 5/8-11 UNC 21	CCBM3016110 CCBC3020110
200 151 30 M20 3/4-10 UNC 27	CCBM3020151 CCBC3024151
240 180 50 M24 7/8-9 UNC 30	CCBM3024180 CCBC3028180
331 256 62 M30 1-1/8-7 UNC 46	CCBM3030256 CCBC3104256

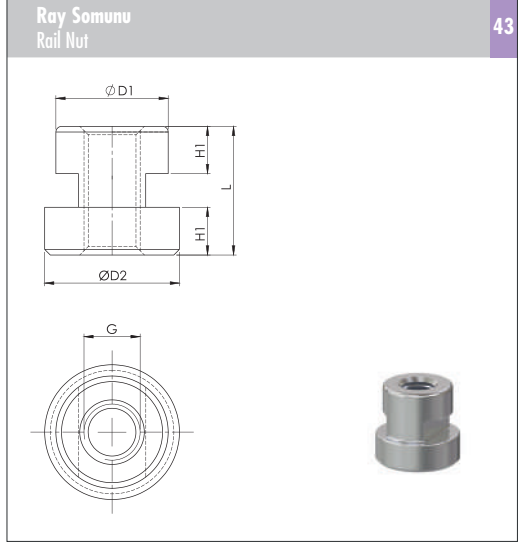
Metal + Kaplama Tipi Metal + Surface Finishing		Vida Tipi Thread Type	
0	Kaplamasız / Uncoated	C	UNC
1	Fosfat / Phosphated / Fe/Znph	F	UNF
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	M	Metrik / Metric
4	CrNi 304 AISI 304	W	Whitworth
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

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C	R	Y	0	2	2	4	0	1
			↓ Metal + Kaplama Tipi Metal + Surface Finishing			↓ Vida Ölçüsü Screw-Bolt Size		↓ Boy Length



C	R	S	2	M	3	0	1	0
			↓ Tip Type	↓ Vida Tipi Thread Type	↓ Metal + Kaplama Tipi Metal + Surface Finishing		↓ Vida Ölçüsü Screw-Bolt Size	

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
A2	16		5/8
	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
A3	28		
	30		
	30		
	32		1 1/4
	33.7	R 1	
	35		
	38		1 1/2
	40		
	42	R 1 1/4	
	42		1 1/2
A4	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

Ölçü Tablosu Dimension Table		Sipariş Kodu Order Code
H	Boy / Length	
22	1 m 2 m	CRY022401 CRY022402

Ölçü Tablosu Dimension Table					Sipariş Kodu Order Code
L	H1	ØD1	ØD2	G	
21	7.5	17.8	24	M10 3/8-16 UNC	CRS2M3010 CRS2C3012
23	8.5	19.8	24	M12 7/16-14 UNC	CRS2M3012 CRS2C3014