

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

Farklı malzeme talepleriniz için lütfen  
LMC Makina'ya danışınız.

For different material request please consult LMC Makina.

## Sırt Sırtta Montaj Delikli Kelepçe

### Double Clamp with Elongated Weld Plate

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The technical drawing shows a top-down view of the double clamp assembly. It consists of two vertical plates, each with a central circular hole of diameter  $\varnothing D$ . The plates are connected by a horizontal weld plate of thickness  $s$ . The overall height of the assembly is  $H2$ , and the height of the vertical plates is  $H1$ . The overall width is  $L1$ , and the width of the vertical plates is  $L2$ . The 3D model shows the yellow vertical plates and the silver horizontal weld plate, illustrating the assembly.

[illegible]

**Raya Uyumlu Keleçe**  
Clamp with Rail Nut

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The technical drawing shows a top-down view of a square clamp with a central circular hole. The hole has a diameter labeled  $\varnothing D$ . The clamp has four mounting points, each with a rail nut. Dimensions are indicated:  $S$  is the thickness of the clamp,  $H1$  is the height from the bottom edge to the center of the hole,  $H2$  is the total height,  $L1$  is the width from the left edge to the center of the hole, and  $L2$  is the total width. The 3D model shows the yellow clamp with a silver-colored metal rail nut and a silver-colored metal bar passing through the hole.

[illegible]

| 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. | Genişlik<br>Width |                   |
| 113               | 33 | 24   | 55  | 0.6    | 60                | CM61M13P1SA1006.0 |
|                   |    |      |     |        |                   | CM61M13P1SA1006.4 |
|                   |    |      |     |        |                   | CM61M13P1SA1008.0 |
|                   |    |      |     |        |                   | CM61M13P1SA1009.5 |
|                   |    |      |     |        |                   | CM61M13P1SA1010.0 |
|                   |    |      |     |        |                   | CM61M13P1SA1012.0 |
|                   |    |      |     |        |                   | CM61M13P1SA1012.7 |
|                   |    |      |     |        |                   | CM61M13P1SA1013.5 |
|                   |    |      |     |        |                   | CM61M13P1SA1014.0 |
|                   |    |      |     |        |                   | CM61M13P1SA1015.0 |
|                   |    |      |     |        |                   | CM61M13P1SA1016.0 |
| CM61M13P1SA1017.2 |    |      |     |        |                   |                   |
| CM61M13P1SA1018.0 |    |      |     |        |                   |                   |
| 125               | 45 | 32   | 71  | 0.6    | 60                | CM61M13P1SA2019.0 |
|                   |    |      |     |        |                   | CM61M13P1SA2020.0 |
|                   |    |      |     |        |                   | CM61M13P1SA2021.3 |
|                   |    |      |     |        |                   | CM61M13P1SA2022.0 |
|                   |    |      |     |        |                   | CM61M13P1SA2025.0 |
|                   |    |      |     |        |                   | CM61M13P1SA2025.4 |
|                   |    |      |     |        |                   | CM61M13P1SA2026.9 |
| CM61M13P1SA2028.0 |    |      |     |        |                   |                   |
| CM61M13P1SA2030.0 |    |      |     |        |                   |                   |
| 140               | 60 | 38   | 83  | 0.6    | 60                | CM61M13P1SA3030.0 |
|                   |    |      |     |        |                   | CM61M13P1SA3032.0 |
|                   |    |      |     |        |                   | CM61M13P1SA3033.7 |
|                   |    |      |     |        |                   | CM61M13P1SA3035.0 |
|                   |    |      |     |        |                   | CM61M13P1SA3038.0 |
|                   |    |      |     |        |                   | CM61M13P1SA3040.0 |
| CM61M13P1SA3042.0 |    |      |     |        |                   |                   |
| 187               | 90 | 54.5 | 117 | 2      | 90                | CM61M13P1SA4038.0 |
|                   |    |      |     |        |                   | CM61M13P1SA4042.0 |
|                   |    |      |     |        |                   | CM61M13P1SA4044.5 |
|                   |    |      |     |        |                   | CM61M13P1SA4048.3 |
|                   |    |      |     |        |                   | CM61M13P1SA4050.8 |
|                   |    |      |     |        |                   | CM61M13P1SA4055.0 |
|                   |    |      |     |        |                   | CM61M13P1SA4057.0 |
|                   |    |      |     |        |                   | CM61M13P1SA4060.3 |
|                   |    |      |     |        |                   | CM61M13P1SA4063.5 |
|                   |    |      |     |        |                   | CM61M13P1SA4065.0 |
| CM61M13P1SA4070.0 |    |      |     |        |                   |                   |

| Ölçü Tablosu      |    |      |       |        |                   | Sipariş Kodu      |
|-------------------|----|------|-------|--------|-------------------|-------------------|
| Dimension Table   |    |      |       |        |                   | Order Code        |
| L1                | L2 | H1   | H2    | S min. | Genişlik<br>Width |                   |
| 55                | 33 | 28.5 | 59.5  | 0.6    | 30                | CD70M13P1SA1006.0 |
|                   |    |      |       |        |                   | CD70M13P1SA1006.4 |
|                   |    |      |       |        |                   | CD70M13P1SA1008.0 |
|                   |    |      |       |        |                   | CD70M13P1SA1009.5 |
|                   |    |      |       |        |                   | CD70M13P1SA1010.0 |
|                   |    |      |       |        |                   | CD70M13P1SA1012.0 |
|                   |    |      |       |        |                   | CD70M13P1SA1012.7 |
|                   |    |      |       |        |                   | CD70M13P1SA1013.5 |
|                   |    |      |       |        |                   | CD70M13P1SA1014.0 |
|                   |    |      |       |        |                   | CD70M13P1SA1015.0 |
|                   |    |      |       |        |                   | CD70M13P1SA1016.0 |
| CD70M13P1SA1017.2 |    |      |       |        |                   |                   |
| CD70M13P1SA1018.0 |    |      |       |        |                   |                   |
| 70                | 45 | 36.5 | 75.5  | 0.6    | 30                | CD70M13P1SA2019.0 |
|                   |    |      |       |        |                   | CD70M13P1SA2020.0 |
|                   |    |      |       |        |                   | CD70M13P1SA2021.3 |
|                   |    |      |       |        |                   | CD70M13P1SA2022.0 |
|                   |    |      |       |        |                   | CD70M13P1SA2025.0 |
|                   |    |      |       |        |                   | CD70M13P1SA2025.4 |
|                   |    |      |       |        |                   | CD70M13P1SA2026.9 |
| CD70M13P1SA2028.0 |    |      |       |        |                   |                   |
| CD70M13P1SA2030.0 |    |      |       |        |                   |                   |
| 85                | 60 | 42.5 | 87.5  | 0.6    | 30                | CD70M13P1SA3030.0 |
|                   |    |      |       |        |                   | CD70M13P1SA3032.0 |
|                   |    |      |       |        |                   | CD70M13P1SA3033.7 |
|                   |    |      |       |        |                   | CD70M13P1SA3035.0 |
|                   |    |      |       |        |                   | CD70M13P1SA3038.0 |
|                   |    |      |       |        |                   | CD70M13P1SA3040.0 |
| CD70M13P1SA3042.0 |    |      |       |        |                   |                   |
| 115               | 90 | 58   | 120.5 | 2      | 45                | CD70M13P1SA4038.0 |
|                   |    |      |       |        |                   | CD70M13P1SA4042.0 |
|                   |    |      |       |        |                   | CD70M13P1SA4044.5 |
|                   |    |      |       |        |                   | CD70M13P1SA4048.3 |
|                   |    |      |       |        |                   | CD70M13P1SA4050.8 |
|                   |    |      |       |        |                   | CD70M13P1SA4055.0 |
|                   |    |      |       |        |                   | CD70M13P1SA4057.0 |
|                   |    |      |       |        |                   | CD70M13P1SA4060.3 |
|                   |    |      |       |        |                   | CD70M13P1SA4063.5 |
|                   |    |      |       |        |                   | CD70M13P1SA4065.0 |
| CD70M13P1SA4070.0 |    |      |       |        |                   |                   |