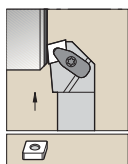
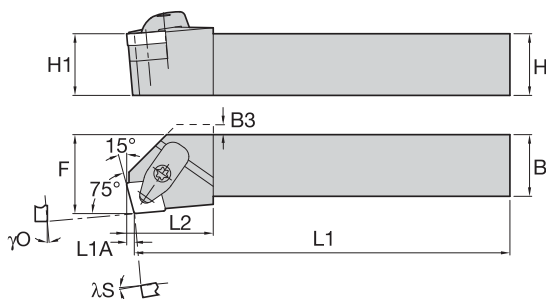


## Пластины семейства KENLOC™



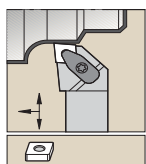
См. стр. А6–А7 с  
дополнительными  
сведениями о пластинах

ПРИМЕЧАНИЕ. H=H1



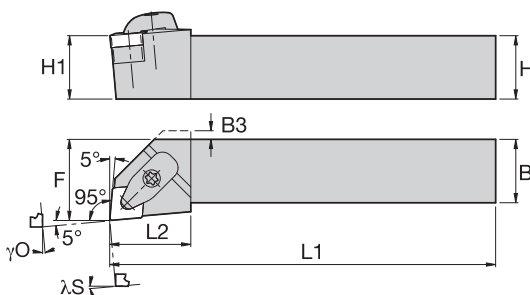
## ■ DCKN-KC 75°

| Номер по каталогу                | H  | B  | F    | L1  | L2   | FA | L1A | λS°  | γ0°  | Эталонная<br>пластина | Опорная<br>пластина | Винт<br>клина | Отв. под<br>Torx+ | Зажим | Штифт<br>с пазом | Зажимной<br>винт | Отв. под<br>Torx+ | Альтернативный<br>зажим |
|----------------------------------|----|----|------|-----|------|----|-----|------|------|-----------------------|---------------------|---------------|-------------------|-------|------------------|------------------|-------------------|-------------------------|
| <b>правостороннее исполнение</b> |    |    |      |     |      |    |     |      |      |                       |                     |               |                   |       |                  |                  |                   |                         |
| DCKNR2020K12KC04                 | 20 | 20 | 25,0 | 125 | 32,0 | —  | 3,1 | -5,0 | -5,0 | CN..120408            | ICSN433             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM4615IP               |
| DCKNR2525M12KC04                 | 25 | 25 | 32,0 | 150 | 32,0 | —  | 3,1 | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM4615IP               |
| DCKNR3225P12KC04                 | 32 | 25 | 32,0 | 170 | 32,0 | —  | 3,1 | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM46L15IP              |
| DCKNR3232P16KC06                 | 32 | 32 | 40,0 | 170 | 32,0 | —  | 3,8 | -5,0 | -5,0 | CN..160612            | ICSN543             | KMSP515IP     | 15 IP             | CM209 | SSP025016M       | STCM1115IP       | 15 IP             | KLM58L15IP              |
| DCKNR3232P19KC06                 | 32 | 32 | 40,0 | 170 | 38,0 | —  | 4,6 | -5,0 | -5,0 | CN..190612            | ICSN643             | KMSP625IP     | 25 IP             | CM210 | SSP025016M       | STCM425IP        | 25 IP             | KLM68L25IP              |
| <b>левостороннее исполнение</b>  |    |    |      |     |      |    |     |      |      |                       |                     |               |                   |       |                  |                  |                   |                         |
| DCKNL2020K12KC04                 | 20 | 20 | 25,0 | 125 | 32,0 | —  | 3,1 | -5,0 | -5,0 | CN..120408            | ICSN433             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM4615IP               |
| DCKNL2525M12KC04                 | 25 | 25 | 32,0 | 150 | 32,0 | —  | 3,1 | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM4615IP               |
| DCKNL3225P12KC04                 | 32 | 25 | 32,0 | 170 | 32,0 | —  | 3,1 | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM46L15IP              |



См. стр. А6–А7 с  
дополнительными  
сведениями о пластинах

ПРИМЕЧАНИЕ. H=H1



## ■ DCLN-KC 95°

| Номер по каталогу                | H  | B  | F    | L1  | L2   | FA | L1A | λS°  | γ0°  | Эталонная<br>пластина | Опорная<br>пластина | Винт<br>клина | Отв. под<br>Torx+ | Зажим | Штифт<br>с пазом | Зажимной<br>винт | Отв. под<br>Torx+ | Альтернативный<br>зажим |
|----------------------------------|----|----|------|-----|------|----|-----|------|------|-----------------------|---------------------|---------------|-------------------|-------|------------------|------------------|-------------------|-------------------------|
| <b>правостороннее исполнение</b> |    |    |      |     |      |    |     |      |      |                       |                     |               |                   |       |                  |                  |                   |                         |
| DCLNR1616H09KC03                 | 16 | 16 | 20,0 | 100 | 30,0 | —  | —   | -5,0 | -5,0 | CN..090308            | ICSN332             | KMSP315IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM34L9IP               |
| DCLNR2020K09KC03                 | 20 | 20 | 25,0 | 125 | 30,0 | —  | —   | -5,0 | -5,0 | CN..090308            | ICSN332             | KMSP315IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM34L9IP               |
| DCLNR2020K12KC04                 | 20 | 20 | 25,0 | 125 | 32,0 | —  | —   | -5,0 | -5,0 | CN..120408            | ICSN433             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM4615IP               |
| DCLNR2525M12KC04                 | 25 | 25 | 32,0 | 150 | 32,0 | —  | —   | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM46L15IP              |
| DCLNR2525M16KC06                 | 25 | 25 | 32,0 | 150 | 33,0 | —  | —   | -5,0 | -5,0 | CN..160612            | ICSN543             | KMSP515IP     | 15 IP             | CM209 | SSP025016M       | STCM1115IP       | 15 IP             | KLM58L15IP              |
| DCLNR3225P12KC04                 | 32 | 25 | 32,0 | 170 | 32,0 | —  | —   | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM46L15IP              |
| DCLNR3225P16KC06                 | 32 | 25 | 32,0 | 170 | 33,0 | —  | —   | -5,0 | -5,0 | CN..160612            | ICSN543             | KMSP515IP     | 15 IP             | CM209 | SSP025016M       | STCM1115IP       | 15 IP             | KLM58L15IP              |
| DCLNR3232P16KC06                 | 32 | 32 | 40,0 | 170 | 33,0 | —  | —   | -5,0 | -5,0 | CN..160612            | ICSN543             | KMSP515IP     | 15 IP             | CM209 | SSP025016M       | STCM1115IP       | 15 IP             | KLM58L15IP              |
| DCLNR3232P19KC06                 | 32 | 32 | 40,0 | 170 | 40,0 | —  | —   | -5,0 | -5,0 | CN..190612            | ICSN643             | KMSP625IP     | 25 IP             | CM210 | SSP025016M       | STCM425IP        | 25 IP             | KLM68L25IP              |
| DCLNR4040S19KC06                 | 40 | 40 | 50,0 | 250 | 40,0 | —  | —   | -5,0 | -5,0 | CN..190612            | ICSN643             | KMSP625IP     | 25 IP             | CM210 | SSP025016M       | STCM425IP        | 25 IP             | KLM68L25IP              |
| DCLNR4040S25KC09                 | 40 | 40 | 50,0 | 250 | 51,0 | —  | —   | -5,0 | -5,0 | CN..250924            | ICSN846             | KMSP825IP     | 25IP              | CM236 | SSP025018M       | STCM425IP        | 25 IP             | KLM81025IP              |
| <b>левостороннее исполнение</b>  |    |    |      |     |      |    |     |      |      |                       |                     |               |                   |       |                  |                  |                   |                         |
| DCLNL1616H09KC03                 | 16 | 16 | 20,0 | 100 | 30,0 | —  | —   | -5,0 | -5,0 | CN..090308            | ICSN332             | KMSP315IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM34L9IP               |
| DCLNL2020K09KC03                 | 20 | 20 | 25,0 | 125 | 30,0 | —  | —   | -5,0 | -5,0 | CN..090308            | ICSN332             | KMSP315IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM34L9IP               |
| DCLNL2020K12KC04                 | 20 | 20 | 25,0 | 125 | 32,0 | —  | —   | -5,0 | -5,0 | CN..120408            | ICSN433             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM4615IP               |
| DCLNL2525M12KC04                 | 25 | 25 | 32,0 | 150 | 32,0 | —  | —   | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM46L15IP              |
| DCLNL2525M16KC06                 | 25 | 25 | 32,0 | 150 | 33,0 | —  | —   | -5,0 | -5,0 | CN..160612            | ICSN543             | KMSP515IP     | 15 IP             | CM209 | SSP025016M       | STCM1115IP       | 15 IP             | KLM58L15IP              |
| DCLNL3225P12KC04                 | 32 | 25 | 32,0 | 170 | 32,0 | —  | —   | -5,0 | -5,0 | CN..120408            | ICSN443             | KMSP415IP     | 15 IP             | CM234 | SSP025016M       | STCM1115IP       | 15 IP             | KLM46L15IP              |
| DCLNL3225P16KC06                 | 32 | 25 | 32,0 | 170 | 33,0 | —  | —   | -5,0 | -5,0 | CN..160612            | ICSN543             | KMSP515IP     | 15 IP             | CM209 | SSP025016M       | STCM1115IP       | 15 IP             | KLM58L15IP              |
| DCLNL3232P16KC06                 | 32 | 32 | 40,0 | 170 | 33,0 | —  | —   | -5,0 | -5,0 | CN..160612            | ICSN543             | KMSP515IP     | 15 IP             | CM209 | SSP025016M       | STCM1115IP       | 15 IP             | KLM58L15IP              |
| DCLNL3232P19KC06                 | 32 | 32 | 40,0 | 170 | 40,0 | —  | —   | -5,0 | -5,0 | CN..190612            | ICSN643             | KMSP625IP     | 25 IP             | CM210 | SSP025016M       | STCM425IP        | 25 IP             | KLM68L25IP              |
| DCLNL4040S19KC06                 | 40 | 40 | 50,0 | 250 | 40,0 | —  | —   | -5,0 | -5,0 | CN..190612            | ICSN643             | KMSP625IP     | 25 IP             | CM210 | SSP025016M       | STCM425IP        | 25 IP             | KLM68L25IP              |
| DCLNL4040S25KC09                 | 40 | 40 | 50,0 | 250 | 51,0 | —  | —   | -5,0 | -5,0 | CN..250924            | ICSN846             | KMSP825IP     | 25IP              | CM236 | SSP025018M       | STCM425IP        | 25 IP             | KLM81025IP              |

Пример заказа:

Правостороннее исполнение: DCLNR1616H09KC03

Левостороннее исполнение: DCLNL1616H09KC03