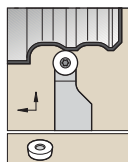
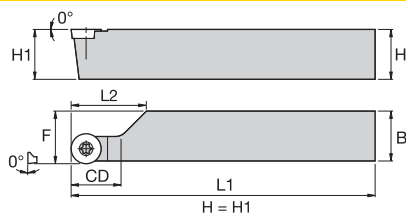


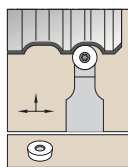
**Державки с креплением винтом****Пластины с креплением винтом**

Сведения о пластинах  
см. на стр. В100–В102.

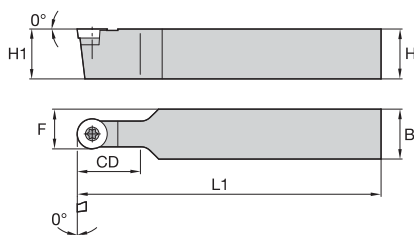
**SRAC**

| номер по каталогу<br>правое исполнение | H  | B  | F    | L1  | L2   | CD   | эталонная<br>пластина | ВИНТ<br>пластины | Torx |
|----------------------------------------|----|----|------|-----|------|------|-----------------------|------------------|------|
| <b>SRACR1010M06</b>                    | 10 | 10 | 11,0 | 150 | 29,0 | 10,0 | RC..0602M0            | <b>MS1153</b>    | T7   |
| <b>SRACR1212N08</b>                    | 12 | 12 | 13,0 | 160 | 31,0 | 12,0 | RC..0803M0            | <b>MS1154</b>    | T9   |
| <b>SRACR1616Q08</b>                    | 16 | 16 | 17,0 | 180 | 35,0 | 16,0 | RC..0803M0            | <b>MS1154</b>    | T9   |
| левое исполнение                       |    |    |      |     |      |      |                       |                  |      |
| <b>SRACL1616Q08</b>                    | 16 | 16 | 17,0 | 180 | 35,0 | 16,0 | RC..0803M0            | <b>MS1154</b>    | T9   |

Инструмент для наружной и внутренней обработки



Сведения о пластинах  
см. на стр. В100–В102.

**SRDC**

| номер по каталогу   | H  | B  | F    | L1  | CD   | эталонная<br>пластина | опорная<br>пластина | винт<br>опорной<br>пластины | hex    | винт<br>пластины | Torx |
|---------------------|----|----|------|-----|------|-----------------------|---------------------|-----------------------------|--------|------------------|------|
| <b>SRDCN0808L06</b> | 8  | 8  | 7,0  | 140 | 8,0  | RC..0602M0            | —                   | —                           | —      | <b>MS1153</b>    | T7   |
| <b>SRDCN1010M06</b> | 10 | 10 | 8,0  | 150 | 10,0 | RC..0602M0            | —                   | —                           | —      | <b>MS1153</b>    | T7   |
| <b>SRDCN1212N06</b> | 12 | 12 | 9,0  | 160 | 12,0 | RC..0602M0            | —                   | —                           | —      | <b>MS1153</b>    | T7   |
| <b>SRDCN1212N08</b> | 12 | 12 | 10,0 | 160 | 12,0 | RC..0803M0            | —                   | —                           | —      | <b>MS1154</b>    | T9   |
| <b>SRDCN1616H06</b> | 16 | 16 | 11,0 | 100 | 16,0 | RC..0602M0            | —                   | —                           | —      | <b>MS1153</b>    | T7   |
| <b>SRDCN1616H08</b> | 16 | 16 | 12,0 | 100 | 16,0 | RC..0803M0            | —                   | —                           | —      | <b>MS1154</b>    | T9   |
| <b>SRDCN1616H10</b> | 16 | 16 | 13,0 | 100 | 16,0 | RC..10T3M0            | <b>SKRN100300</b>   | <b>SRS3</b>                 | 3,5 мм | <b>MS1156</b>    | T15  |
| <b>SRDCN1616Q08</b> | 16 | 16 | 12,0 | 180 | 16,0 | RC..0803M0            | —                   | —                           | —      | <b>MS1154</b>    | T9   |
| <b>SRDCN2020K08</b> | 20 | 20 | 14,0 | 125 | 20,0 | RC..0803M0            | —                   | —                           | —      | <b>MS1154</b>    | T9   |
| <b>SRDCN2020K10</b> | 20 | 20 | 15,0 | 125 | 20,0 | RC..10T3M0            | <b>SKRN100300</b>   | <b>SRS3</b>                 | 3,5 мм | <b>MS1156</b>    | T15  |
| <b>SRDCN2020K12</b> | 20 | 20 | 16,0 | 125 | 20,0 | RC..1204M0            | <b>SKRN1203M0</b>   | <b>SRS3</b>                 | 3,5 мм | <b>MS1156</b>    | T15  |
| <b>SRDCN2525M08</b> | 25 | 25 | 16,5 | 150 | 25,0 | RC..0803M0            | —                   | —                           | —      | <b>MS1154</b>    | T9   |
| <b>SRDCN2525M10</b> | 25 | 25 | 17,5 | 150 | 25,0 | RC..10T3M0            | <b>SKRN100300</b>   | <b>SRS3</b>                 | 3,5 мм | <b>MS1156</b>    | T15  |
| <b>SRDCN2525M12</b> | 25 | 25 | 18,5 | 150 | 25,0 | RC..1204M0            | <b>SKRN1203M0</b>   | <b>SRS3</b>                 | 3,5 мм | <b>MS1156</b>    | T15  |
| <b>SRDCN2525M16</b> | 25 | 25 | 20,5 | 150 | 25,0 | RC..1605M0            | <b>SKRN160400</b>   | <b>SRS4</b>                 | 4 мм   | —                | T15  |