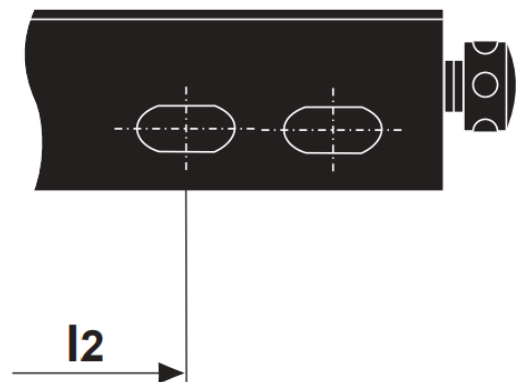
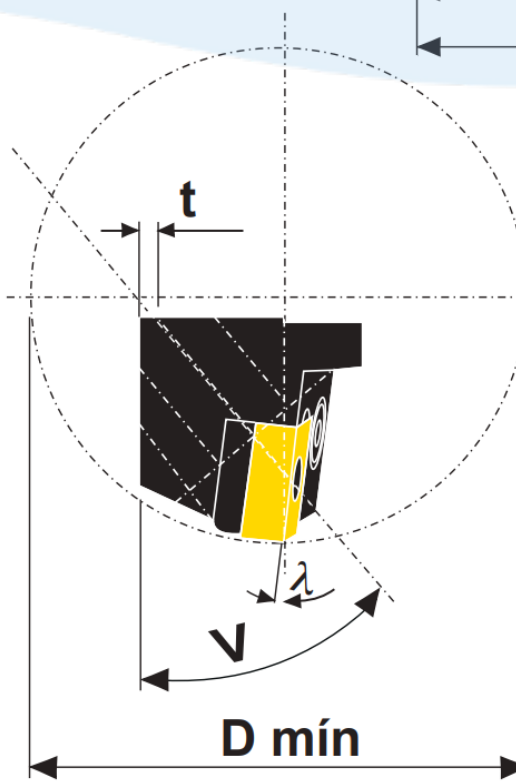
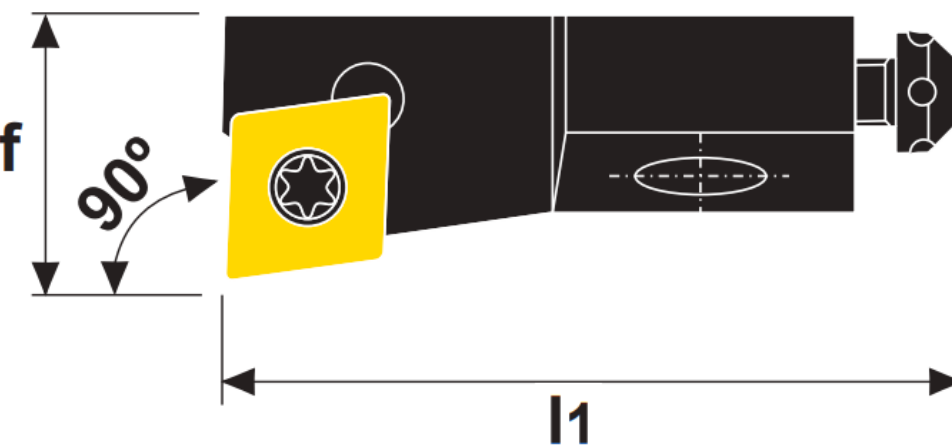
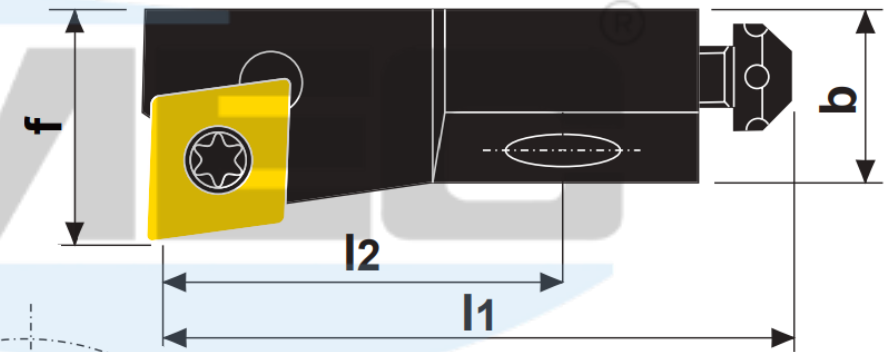
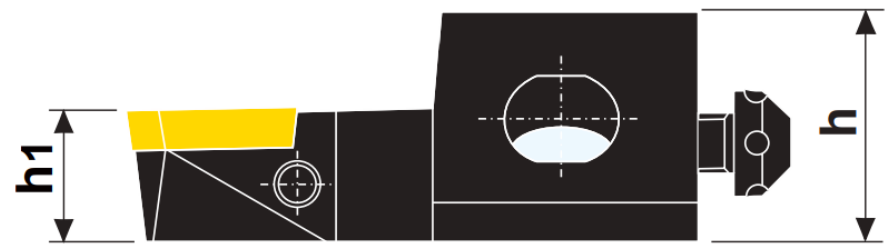


# SISTEMA DE FIXAÇÃO POR PARAFUSO TORX

## SCFCR

Cápsula com pastilha positiva 80°



| Ângulo de Ataque | Código  |          | Dimensões (mm) |    |    |    |      |    |    |    |          |           |     |     |       | Tipo de Pastilha |
|------------------|---------|----------|----------------|----|----|----|------|----|----|----|----------|-----------|-----|-----|-------|------------------|
|                  |         |          | h              | h1 | b  | l1 | l1.b | l2 | l3 | f  | $\gamma$ | $\lambda$ | t   | v   | D mín |                  |
| <br>90°          | SCFCR/L | 06CA-06  | 8,5            | 6  | 6  | 25 | -    | 13 | -  | 8  | 0°       | -6°       | 3,5 | 20° | 20    | CC_0602          |
|                  | SCFCR/L | 08CA-06  | 10             | 8  | 8  | 32 | -    | 15 | -  | 10 | -        | -         | 4,5 | 20° | 25    | CC_0602          |
|                  | SCFCR/L | 10CA-09  | 15             | 10 | 11 | 50 | -    | 30 | -  | 14 | 0°       | -3°       | 5   | 20° | 40    | CC_09T3          |
|                  | SCFCR/L | 12CA-09M | 20             | 12 | 15 | 55 | -    | 35 | -  | 20 | 0°       | -3°       | 6   | 20° | 50    | CC_09T3          |
|                  | SCFCR/L | 12CA-12M | 20             | 12 | 15 | 55 | -    | 35 | -  | 20 | 0°       | -4°       | 6   | 20° | 50    | CC_1204          |
|                  | SCFCR/L | 16CA-12M | 21             | 16 | 20 | 63 | -    | 38 | -  | 25 | -        | -         | 0   | 45° | 50    | CC_1204          |

### COMPONENTES

| Código da Cápsula |          | Parafuso    | Calço       | Parafuso do Calço | Chave Torx  | Paraf. Axial | Paraf. Radial | Paraf. Mont. | Chave Allen        |
|-------------------|----------|-------------|-------------|-------------------|-------------|--------------|---------------|--------------|--------------------|
| SCFCR/L           | 06CA-06  | 5513 020-03 | -           | -                 | TX 7 - 1267 | 5512 050-01  | 3214010-203   | 5512 031-04  | C-1,5 / C-2,5      |
| SCFCR/L           | 08CA-06  | 5513 020-03 | -           | -                 | TX 7 - 1267 | 5512 050-02  | 3214010-203   | 5512 031-03  | C-1,5 / C-2,5      |
| SCFCR/L           | 10CA-09  | 5513 020-09 | -           | -                 | TX15 -1267  | 438.3-824    | 434.9-835     | 434.9-826    | C-5/64 / C-4       |
| SCFCR/L           | 12CA-09M | 5513 020-10 | -           | -                 | TX15 -1267  | 438.3-824    | 434.9-836     | 434.9-824    | C-5/64 / C-4       |
| SCFCR/L           | 12CA-12M | 5513 020-17 | -           | -                 | TX15 -1267  | 438.3-824    | 434.9-836     | 434.9-824    | C-5/64 / C-4       |
| SCFCR/L           | 16CA-12M | 5513 020-18 | 5322 232-02 | 5512 090-03       | TX15 -1267  | 438.3-828    | 434.9-836     | 434.9-830    | C-9/64 / C-2 / C-5 |