

# Rabbeting Cutter Heads with Shear Angle



## 694.100

These cutter heads have been designed for:

- Rabbeting from either top or bottom.
- Jointing.
- Grooving.

For use on spindle moulder machines, double-end tenoner and edging machines.

Suitable for all materials, but best on chipboard, MDF, wood composites, plastic materials and laminates. Improved design with shear angle.

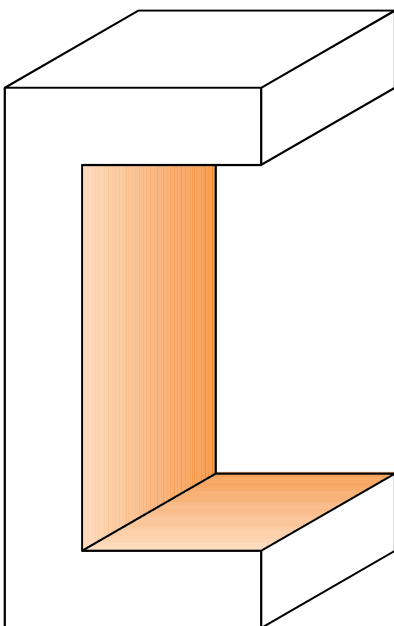
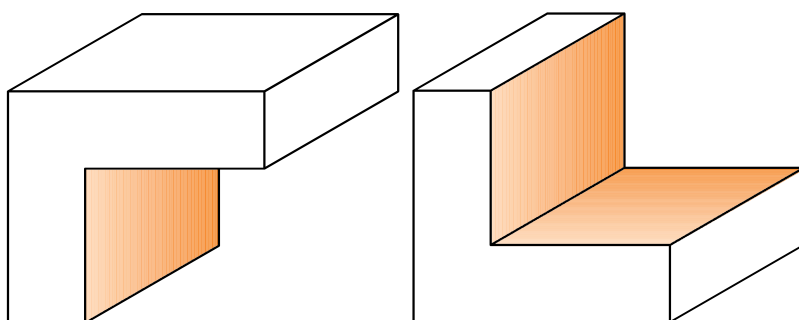
### TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 universal HWM straight knives 50x12x1,5mm [Z2], 1 up cut - 1 down cut.
- 4 universal HWM scoring knives 14x14x2mm [V4].
- Tools for manual feed (MAN).
- Pins for automatic positioning of the knives.

### SAFETY TIPS



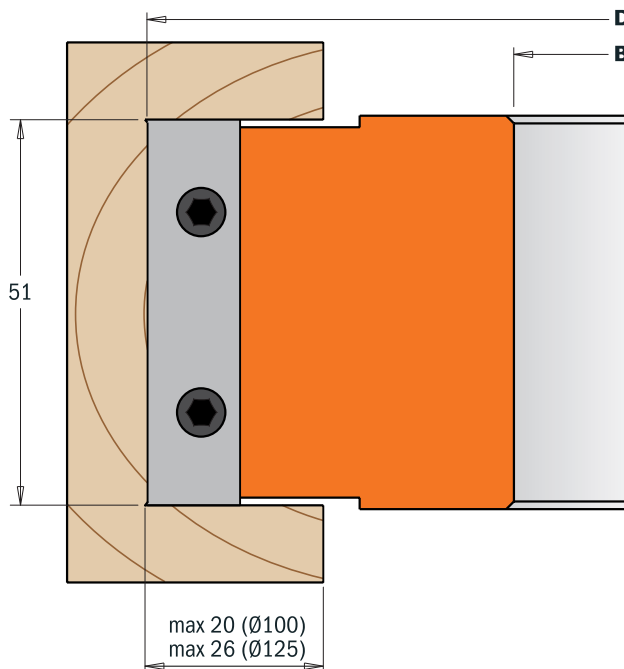
The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 413).



Drawing is 1:1 scale



Supplied in a sturdy plastic carry case



| D<br>mm | B<br>mm | I<br>mm | Z+V | RPM        |   | ORDER NO.         | Spare parts |            |            |             |            |            |
|---------|---------|---------|-----|------------|---|-------------------|-------------|------------|------------|-------------|------------|------------|
| 100     | 19,05   | 51      | 2+4 | 7500~12500 | 1 | <b>694.100.19</b> |             |            |            |             |            |            |
| 100     | 30      | 51      | 2+4 | 7500~12500 | 1 | <b>694.100.30</b> | 790.140.00* | 990.093.00 | 991.073.00 | 790.500.00* | 695.999.46 | 990.064.00 |
| 100     | 31,75   | 51      | 2+4 | 7500~12500 | 1 | <b>694.100.31</b> | 790.140.00* | 990.093.00 | 991.073.00 | 790.500.00* | 695.999.46 | 990.064.00 |
| 100     | 35      | 51      | 2+4 | 7500~12500 | 1 | <b>694.100.35</b> | 790.140.00* | 990.093.00 | 991.073.00 | 790.500.00* | 695.999.46 | 990.064.00 |
| 125     | 40      | 51      | 2+4 | 6100~10000 | 1 | <b>694.125.40</b> | 790.140.00* | 990.093.00 | 991.073.00 | 790.500.00* | 695.999.46 | 990.064.00 |
| 125     | 50      | 51      | 2+4 | 6100~10000 | 1 | <b>694.125.50</b> | 790.140.00* | 990.093.00 | 991.073.00 | 790.500.00* | 695.999.46 | 990.064.00 |

\*Minimum 10 pieces or multiple