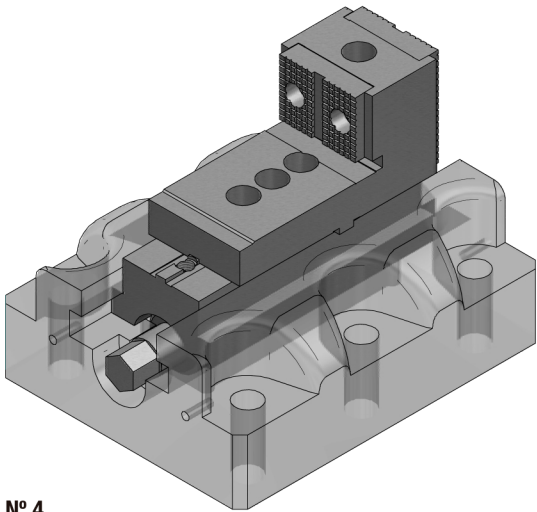
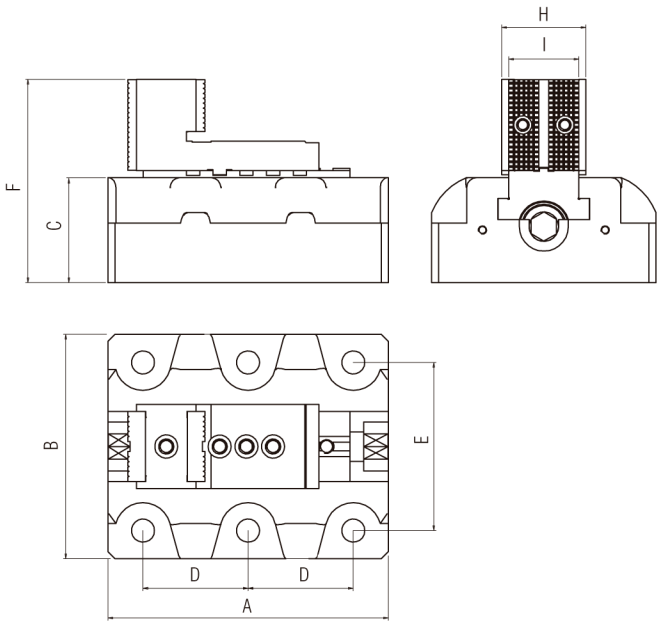


DATOS TÉCNICOS / SPECIFITACIONS

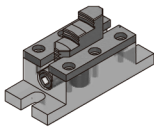
| Mod. | Nº 00  | Nº 0    | Nº 1    | Nº 2    | Nº 3    | Nº 4    |
|------|--------|---------|---------|---------|---------|---------|
| A    | 175    | 180     | 220     | 280     | 345     | 400     |
| B    | 70     | 140     | 160     | 200     | 265     | 320     |
| C    | 57     | 103     | 112     | 124     | 135     | 150     |
| D    | 42,5   | 120     | 80      | 110     | 142,5   | 150     |
| E    | 50     | 100     | 120     | 150     | 190     | 240     |
| F    | 90     | 184     | 206     | 218     | 246,5   | 290     |
| H    | —      | 50      | 60      | 70      | 82      | 120     |
| I    | 25     | 45      | 50      | 60      | 80      | 100     |
| Cod. | AC0800 | AC08000 | AC08011 | AC08022 | AC08033 | AC08044 |



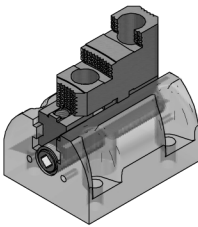
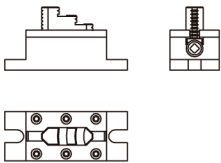
Nº 4

6 TAMAÑOS  
6 SIZES

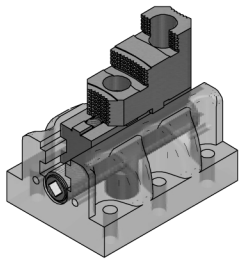
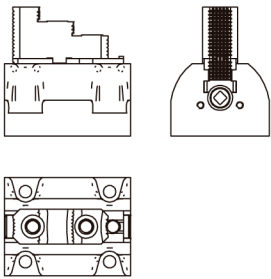
- Muy apropiadas para trabajos pesados, tanto en tornos como fresadoras.
  - Cuerpos fabricados en acero.
  - Garras y husillos en acero, templados y rectificados.
  - También se fabrican modelos diseños especiales según necesidades del cliente.
- Suitable for heavy duty workholding, on lathes or milling machines.
  - Box jaws made of steel.
  - Screws and jaws made of steel, hardened and ground.
  - Special designs can be produced, according to customer specifitacions.



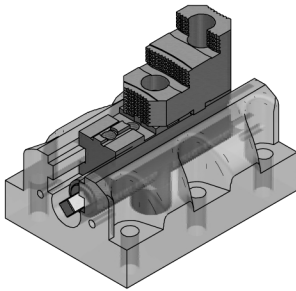
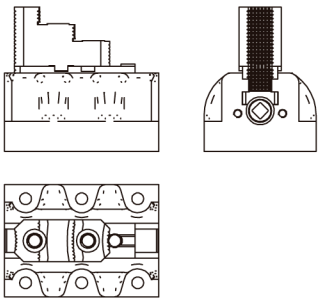
Nº 00



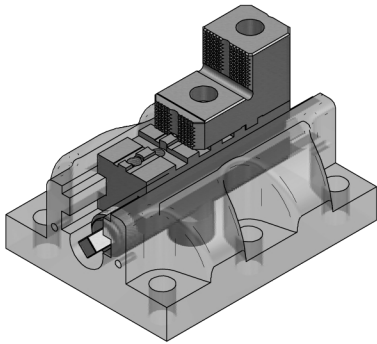
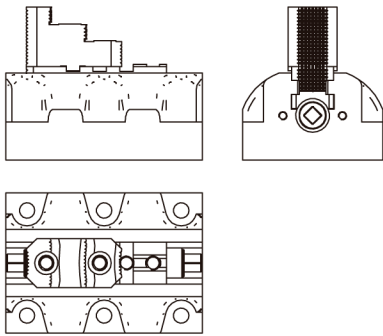
Nº 0



Nº 1



Nº 2



Nº 3

