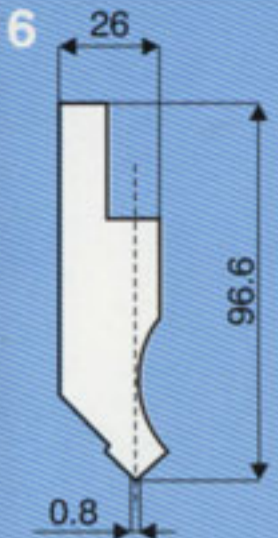
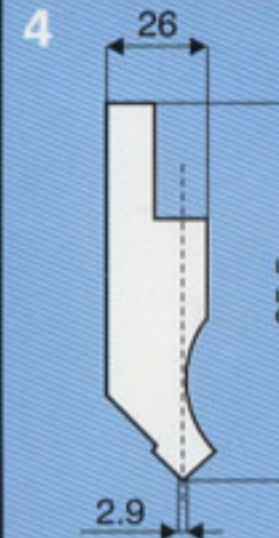



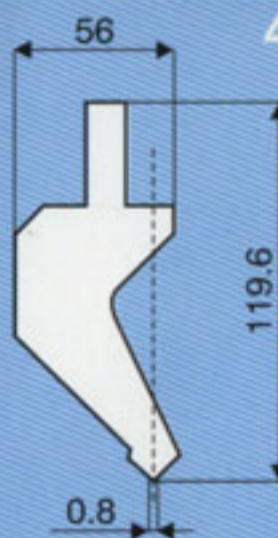
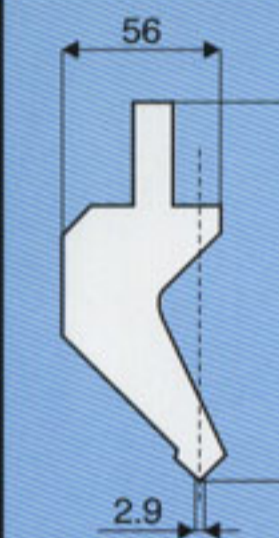



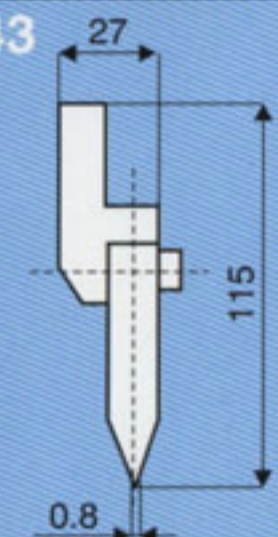
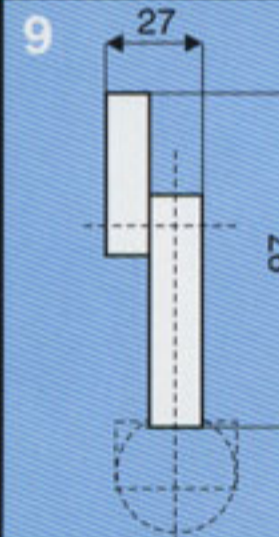
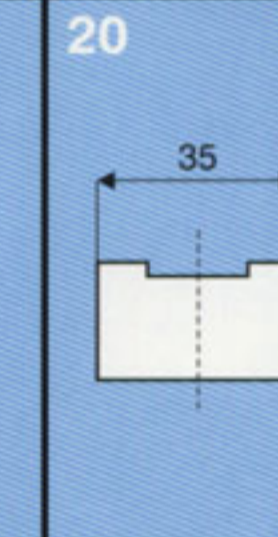
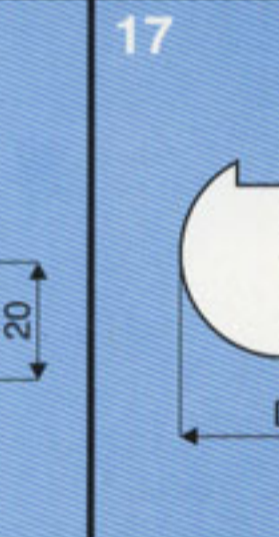
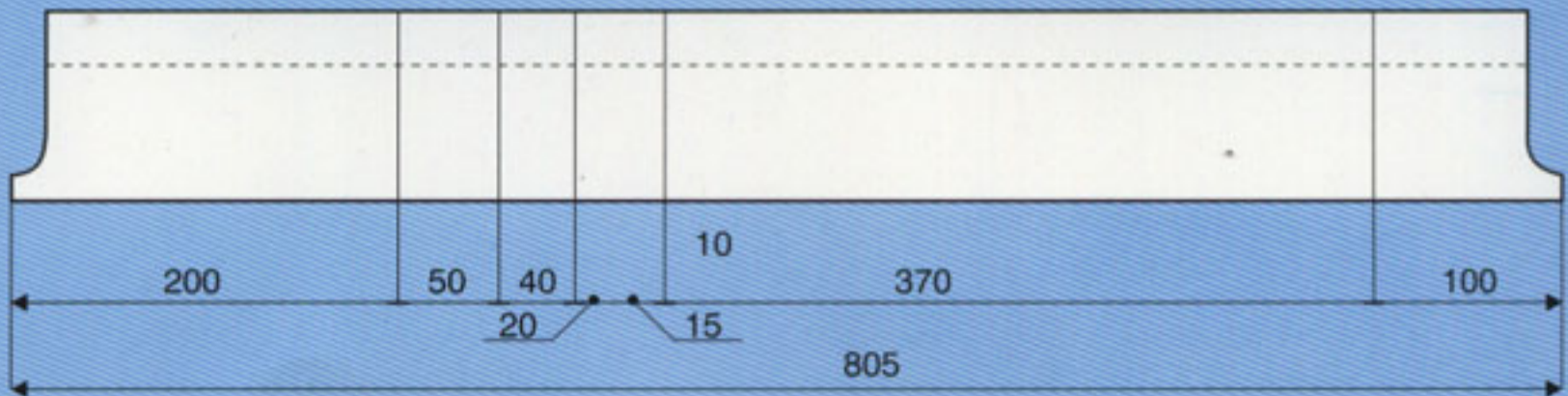


STANDARD MALE DIES

10.10/90°	10.10/88°	10.11/45°	10.12/35°	10.13/35°
16  <p>26 96.6 0.8</p>	4  <p>26 95.5 2.9</p>	8  <p>26 95 1.5</p>	35  <p>26 120 1</p>	3  <p>34 95 r=5</p>
10.14/90°	10.14/88°	10.15/90°	10.15/88°	10.16/90°
46  <p>56 119.6 0.8</p>	45  <p>56 118.5 2.9</p>	41  <p>56 134.5 1</p>	42  <p>56 133.5 3</p>	78031  <p>47 133.5 0.6</p>
10.17/35°	10.05	40.02	40.09	<p>* In the case of numbers 16, 4, 8, 35, 46, 45, 41 and 42, dies are available in sectionalised sets as illustrated below.</p>
43  <p>27 115 0.8</p>	9  <p>27 97</p>	20  <p>35 20</p>	17  <p>D</p>	



STANDARD SECTIONING LENGTHS FOR MALE DIES.
 Special sectioning lengths can be supplied on request.

Our dies are made from high steel quality hardened by induction on working parts at 50-60 HRC and then ground with the highest accuracy. We guarantee a perfect matching.