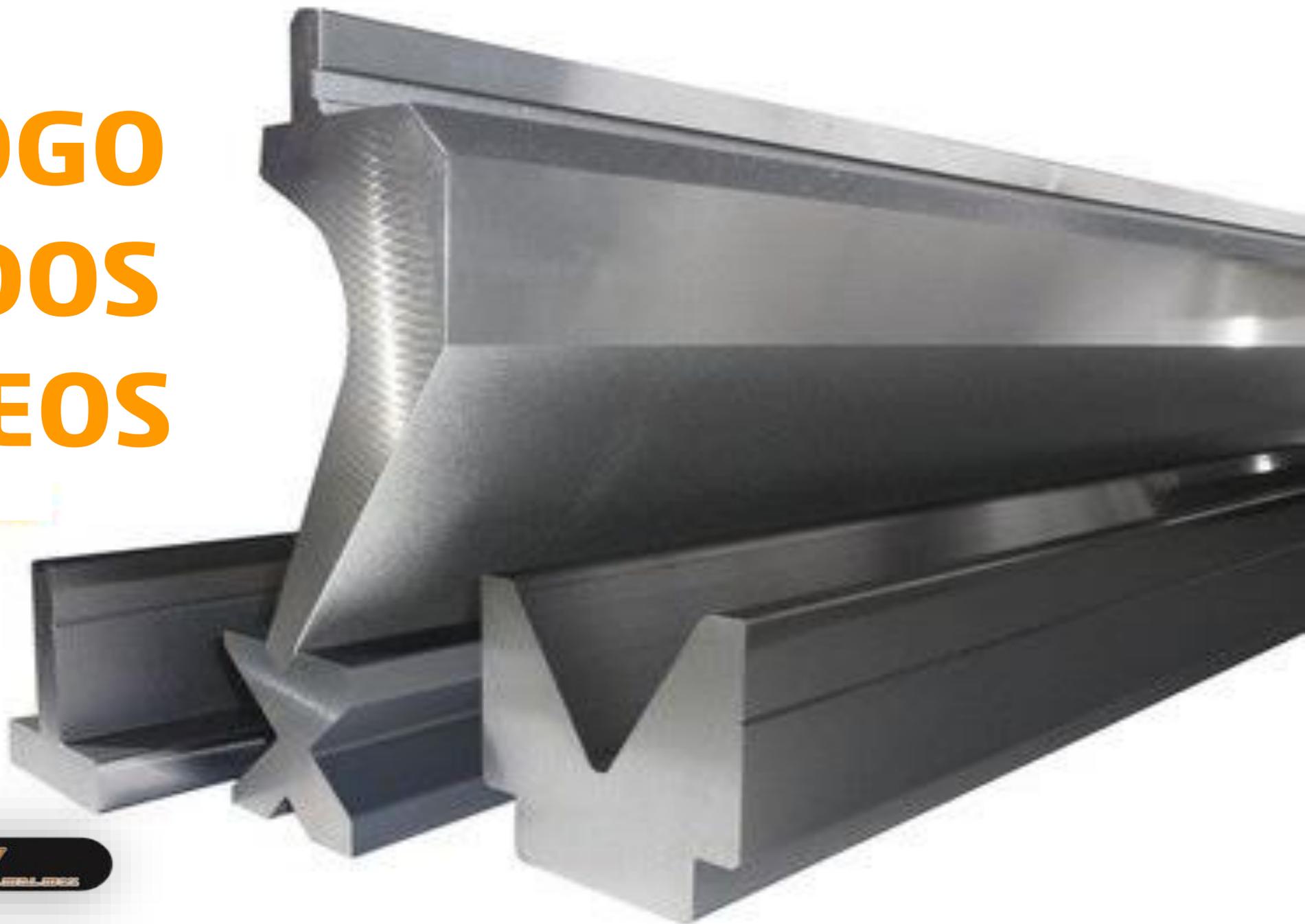
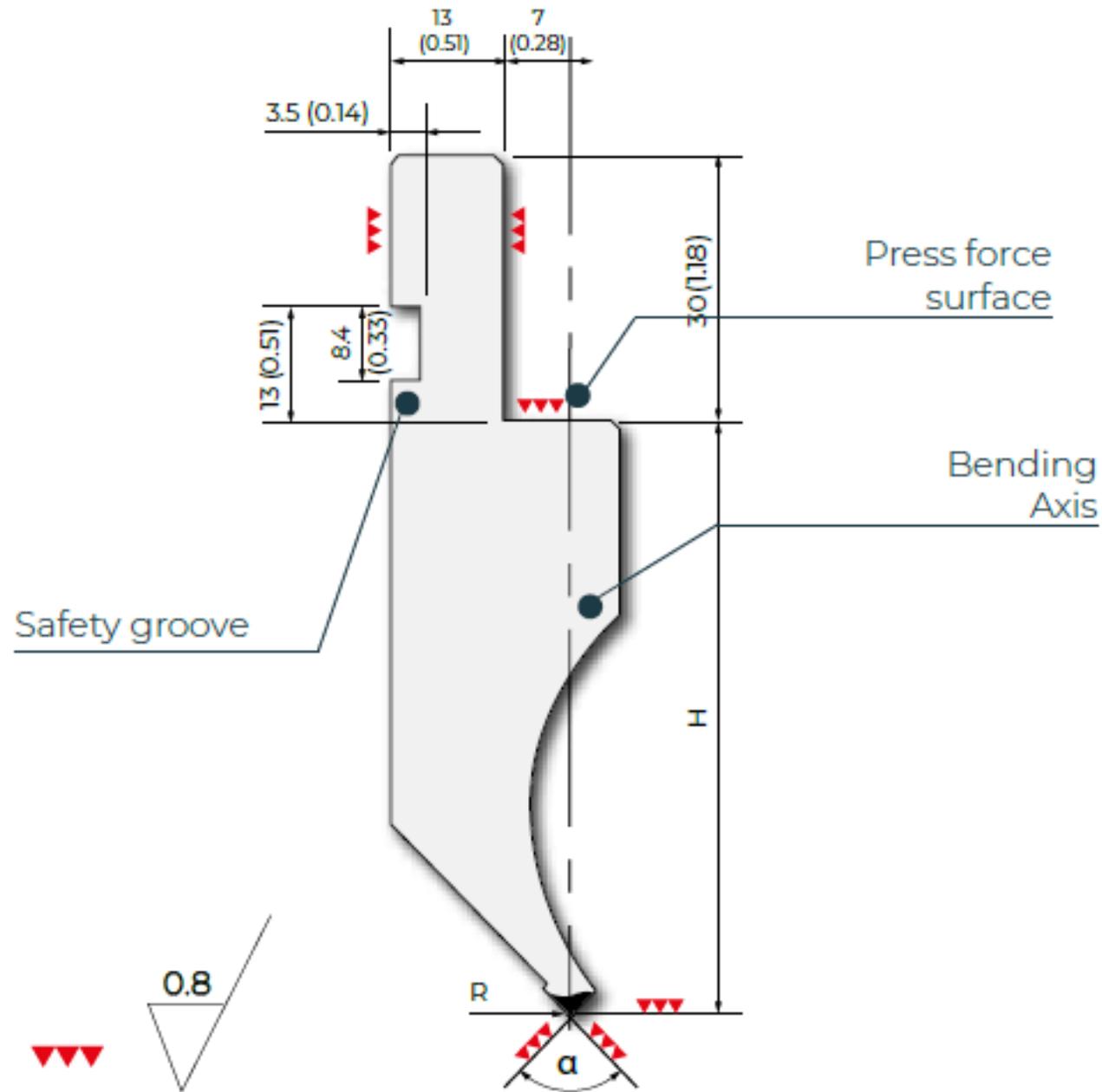


CATÁLOGO DE DADOS EUROPEOS



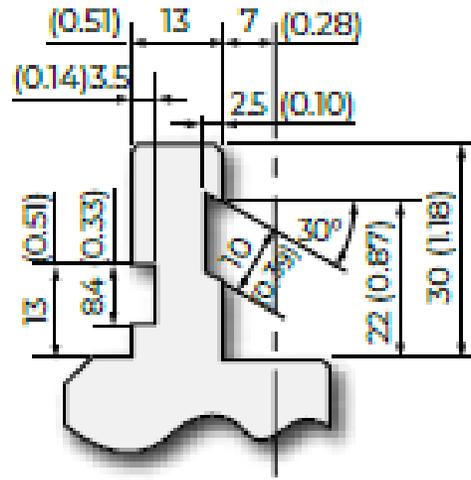


A1

Groove in addition to 8.4 x 3.5 mm

Groove for:

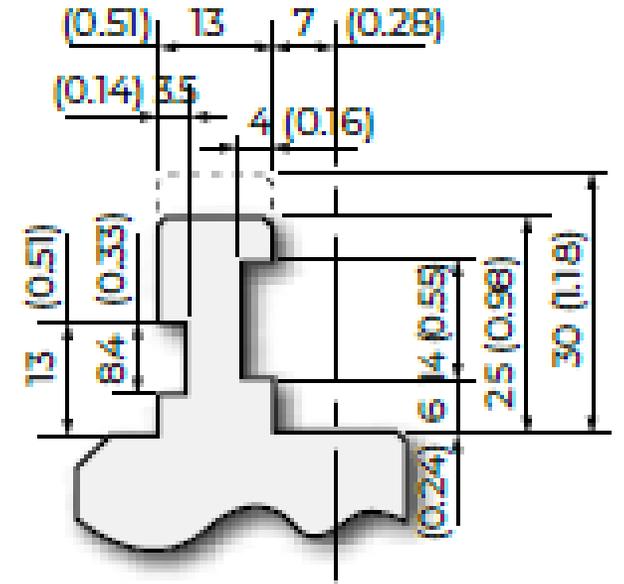
- Pneumatic clamping

**A7**

Groove in addition to 8.4 x 3.5 mm

and shortened tang for:

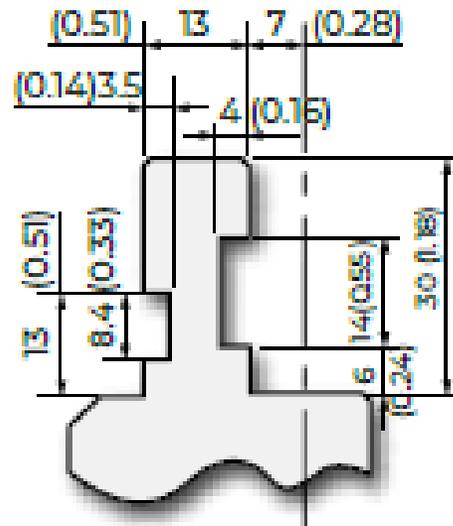
- **R3**
- Bystronic-Beyeler Euro
- Safan

**A6**

Groove in addition to 8.4 x 3.5 mm

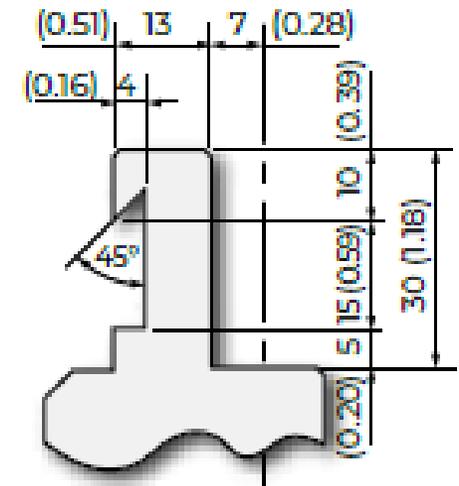
groove for:

- **R3**
- Bystronic-Beyeler Euro
- Safan

**A8**

Groove for:

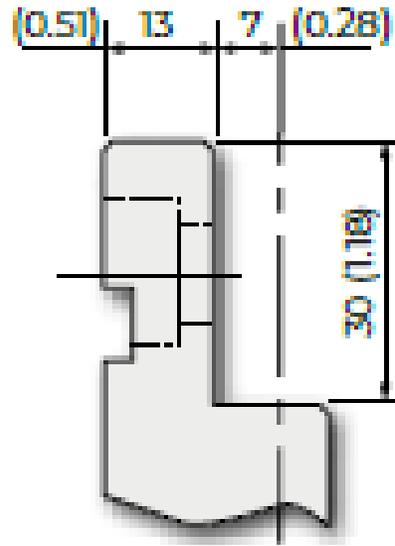
- Hydraulic clamping
- Gasparini



A9

Modified groove for:

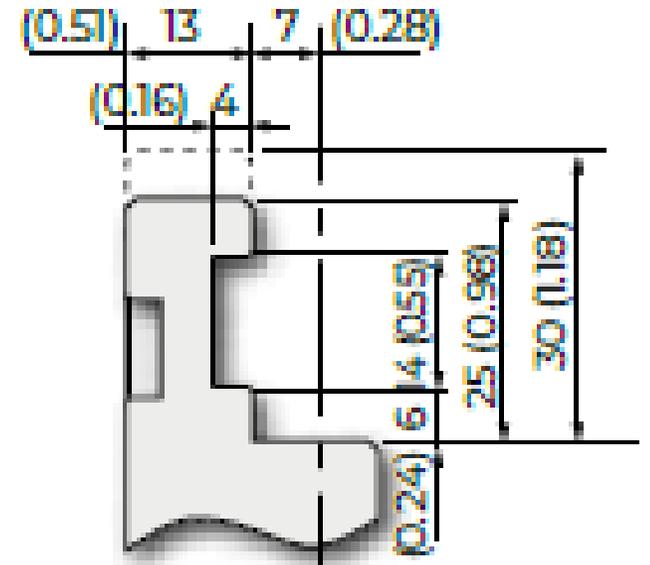
- R2
- R3
- RX



A42

Modified groove for:

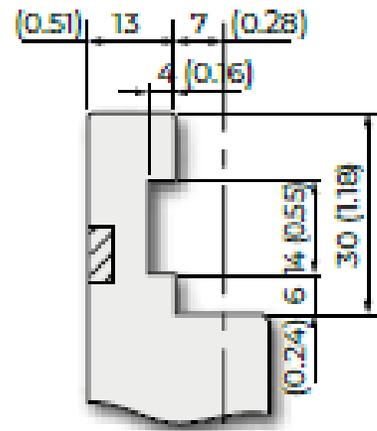
- R3
- Bystronic-Beyeler Euro
- Safan



A41

Modified groove for:

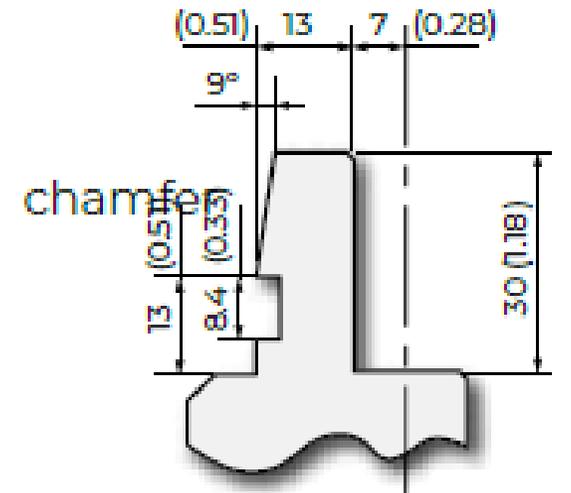
- R3
- Bystronic-Beyeler Euro
- Safan



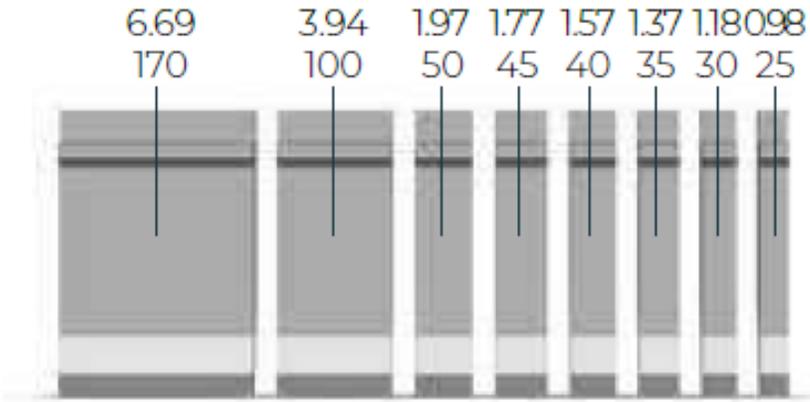
OT

Modification for:

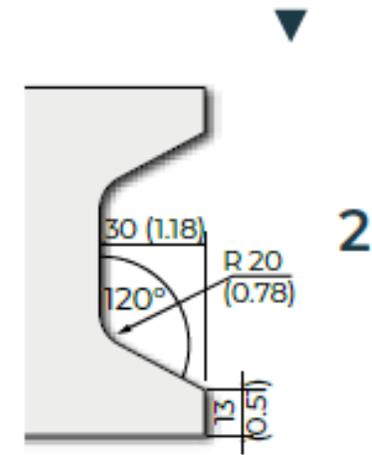
- For Amada fast clamping system



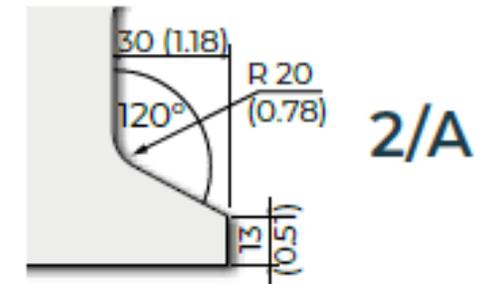
FA: 495 mm (19.49 in) - 8 segments



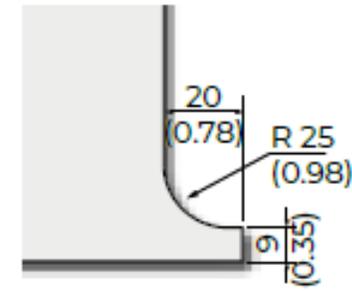
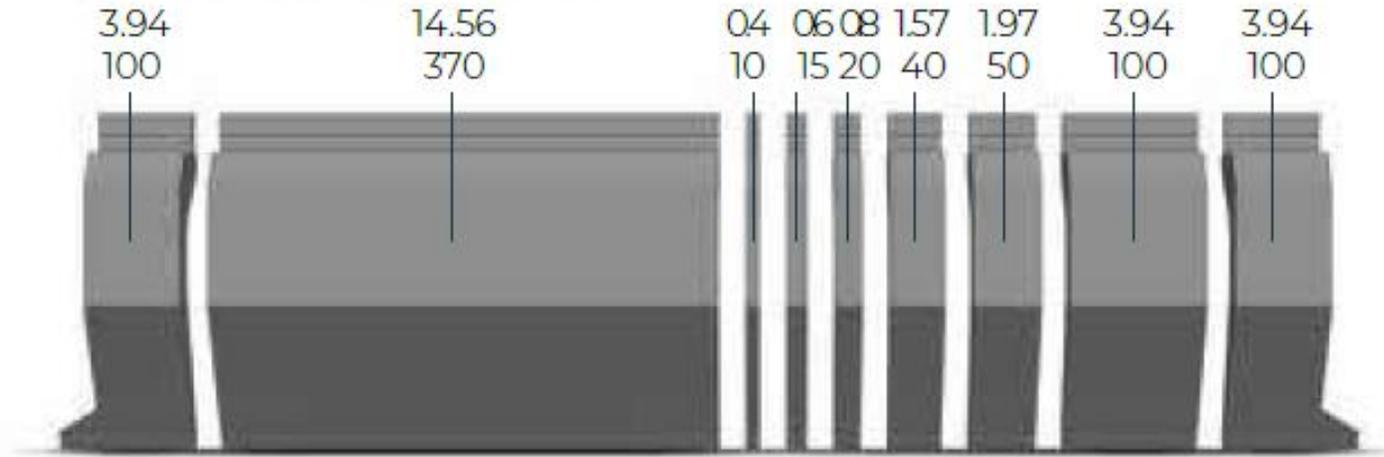
TOP - Horn types



FB: 500 mm (19.68 in) - 3 segments

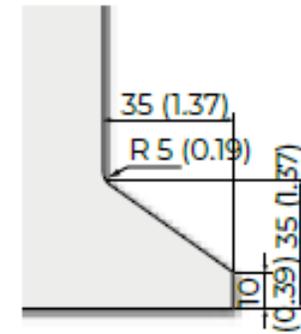
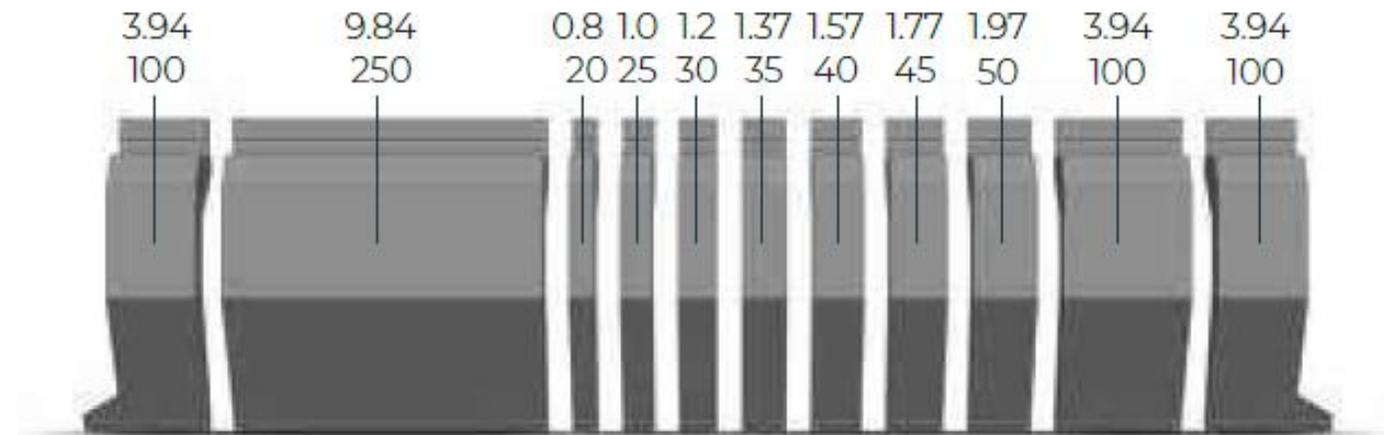


F: 805 mm (31.69 in) - 9 segments

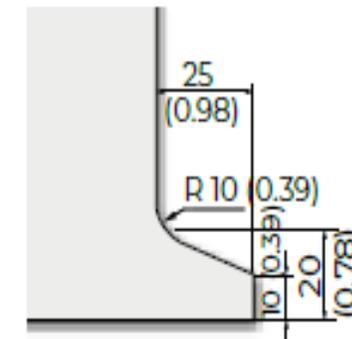


1

FX: 795 mm (31.29 in) - 11 segments

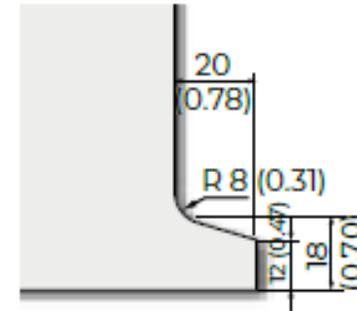
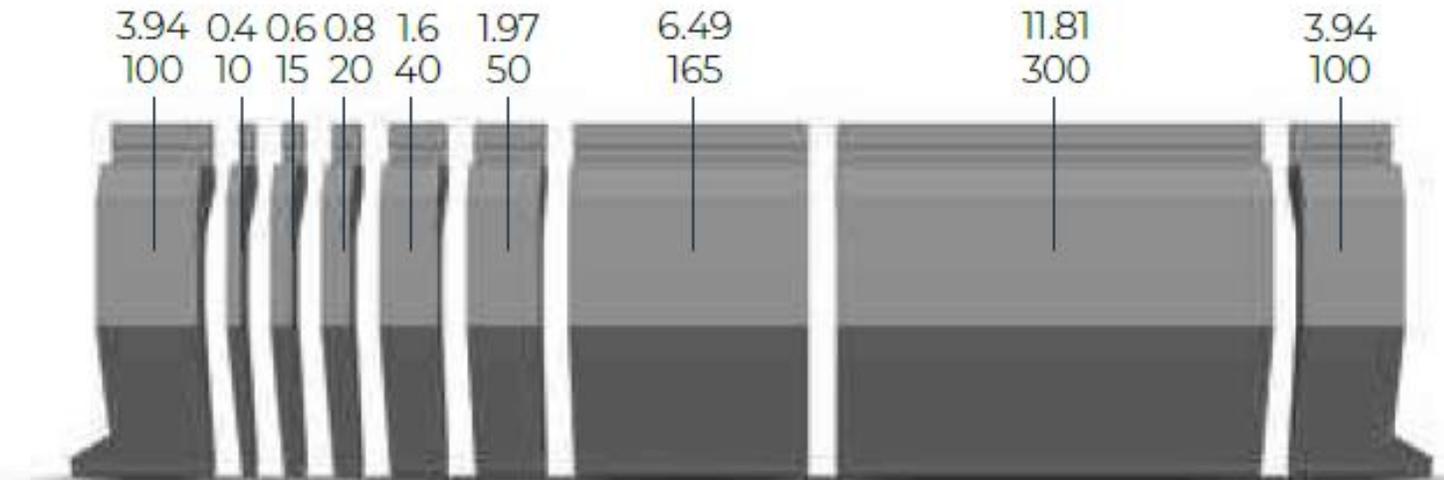


3
R1-A

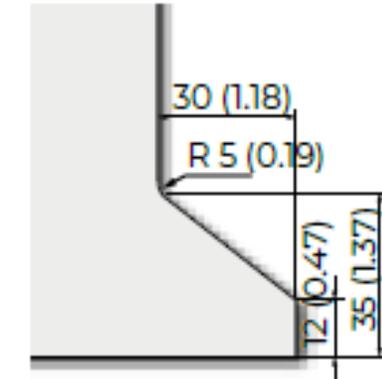


4
R1-A

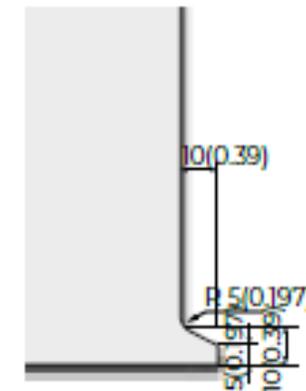
FC: 800 mm (31.50 in) - 9 segments



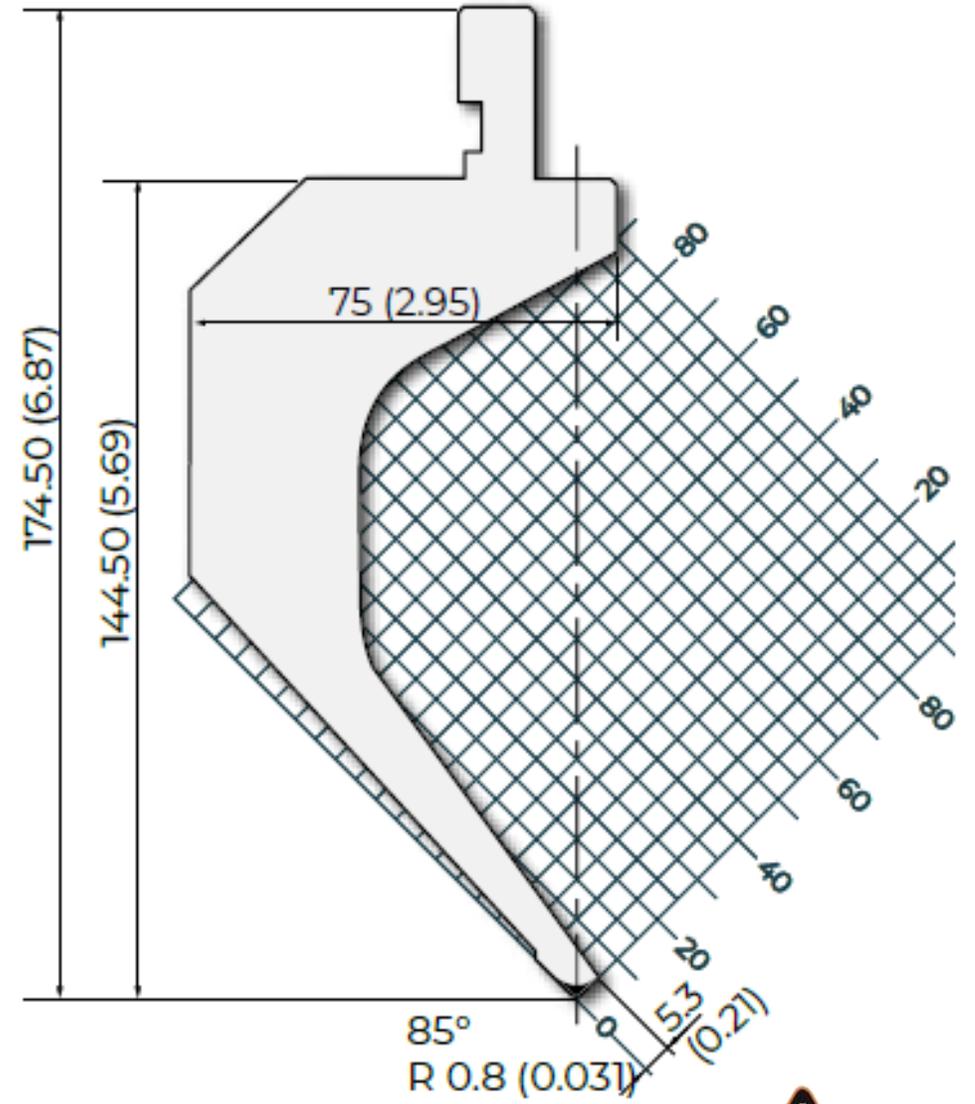
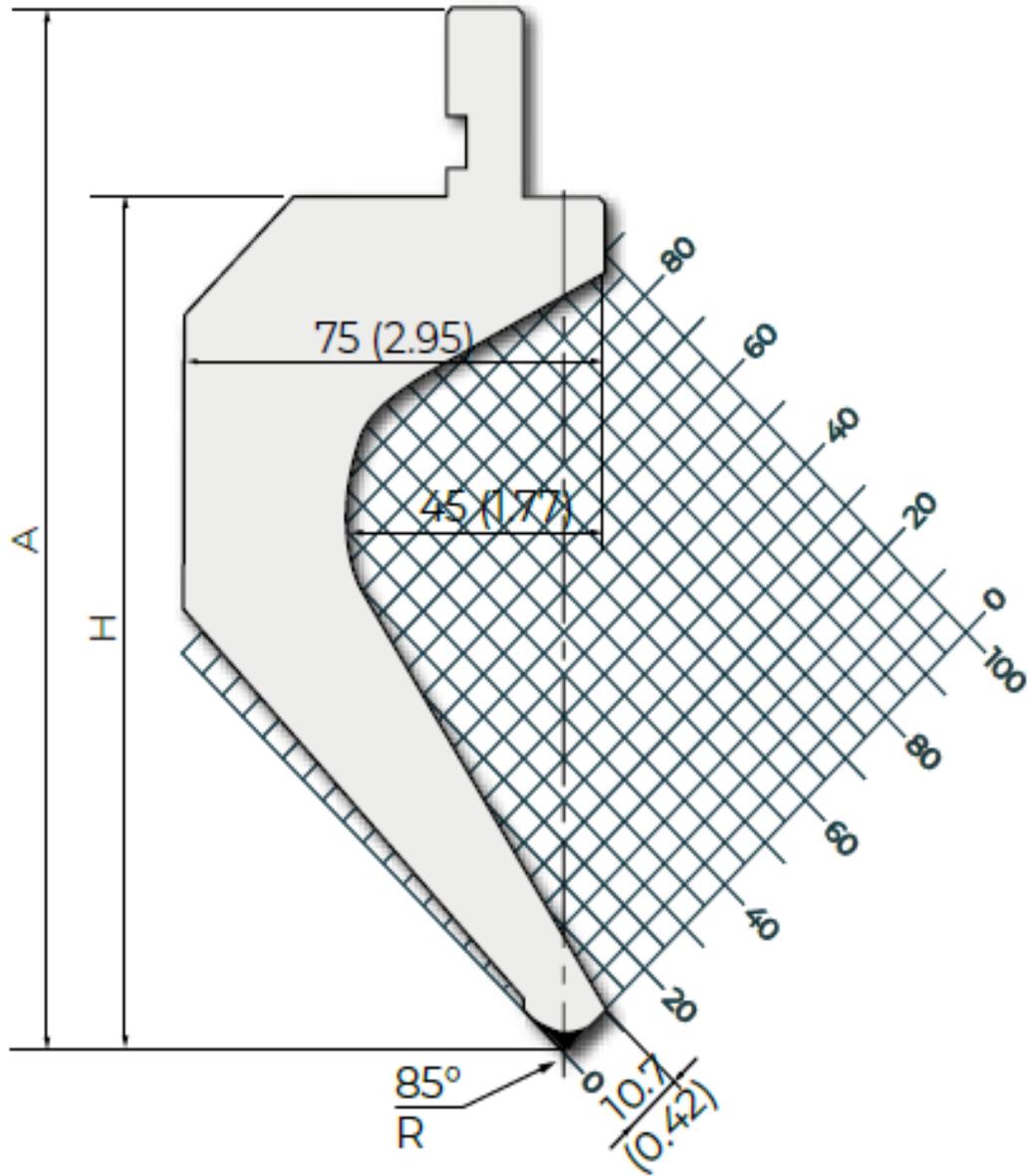
5
R1-A

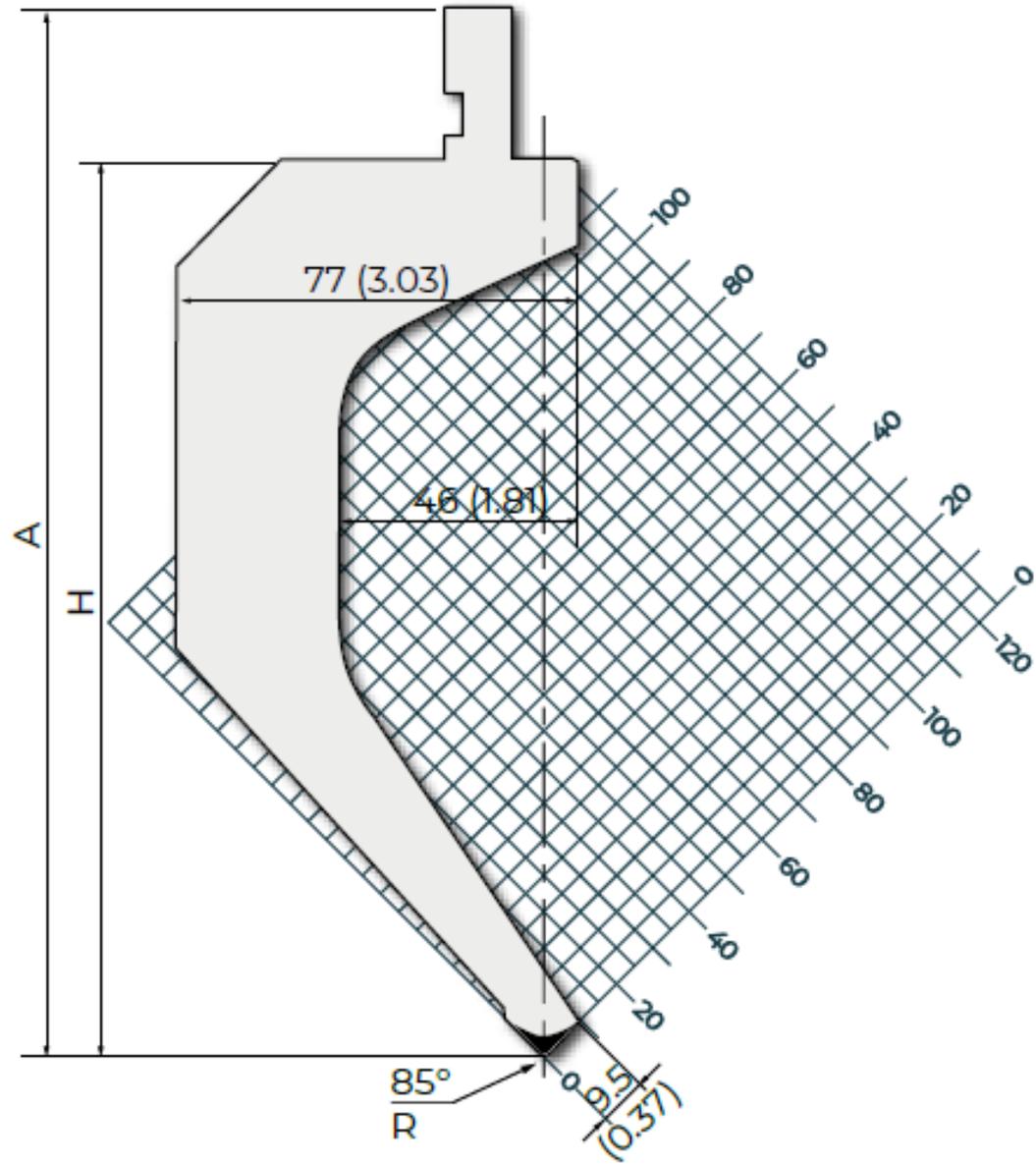


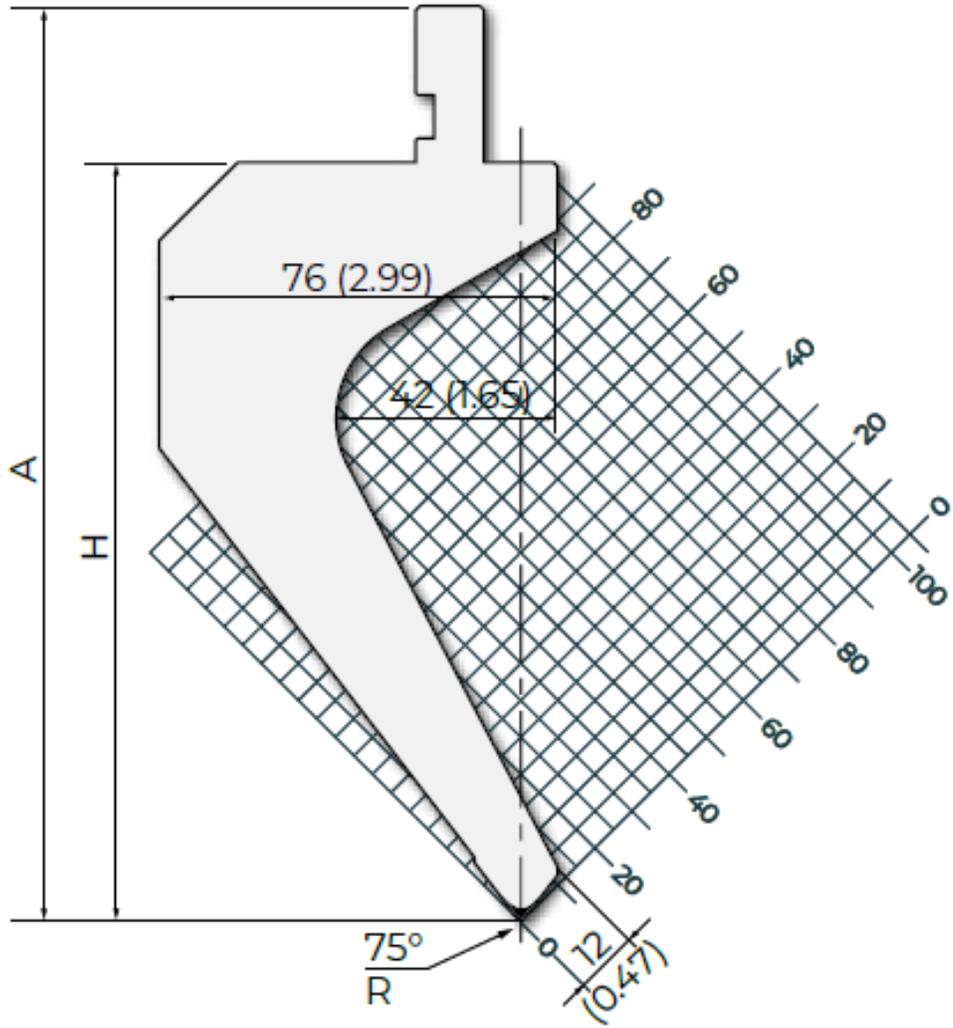
6
R1-A

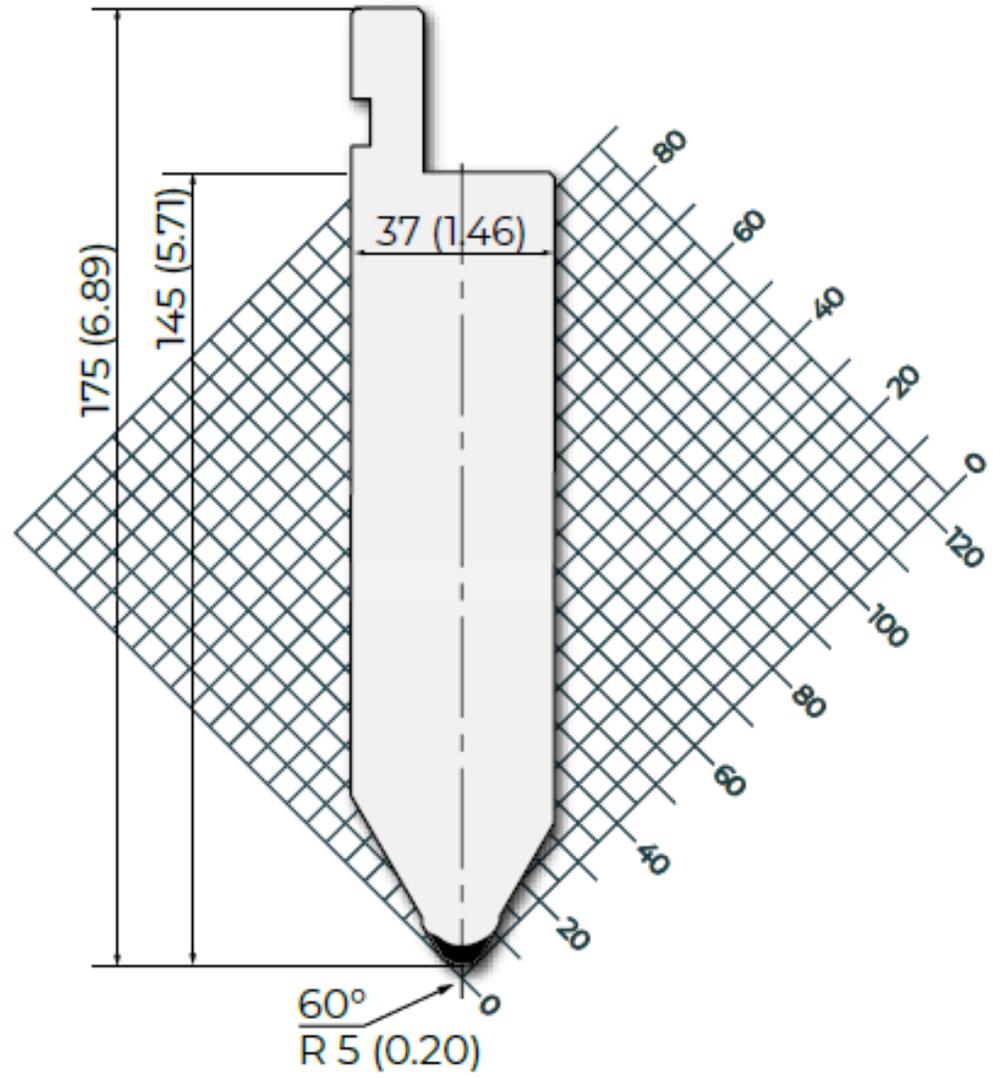
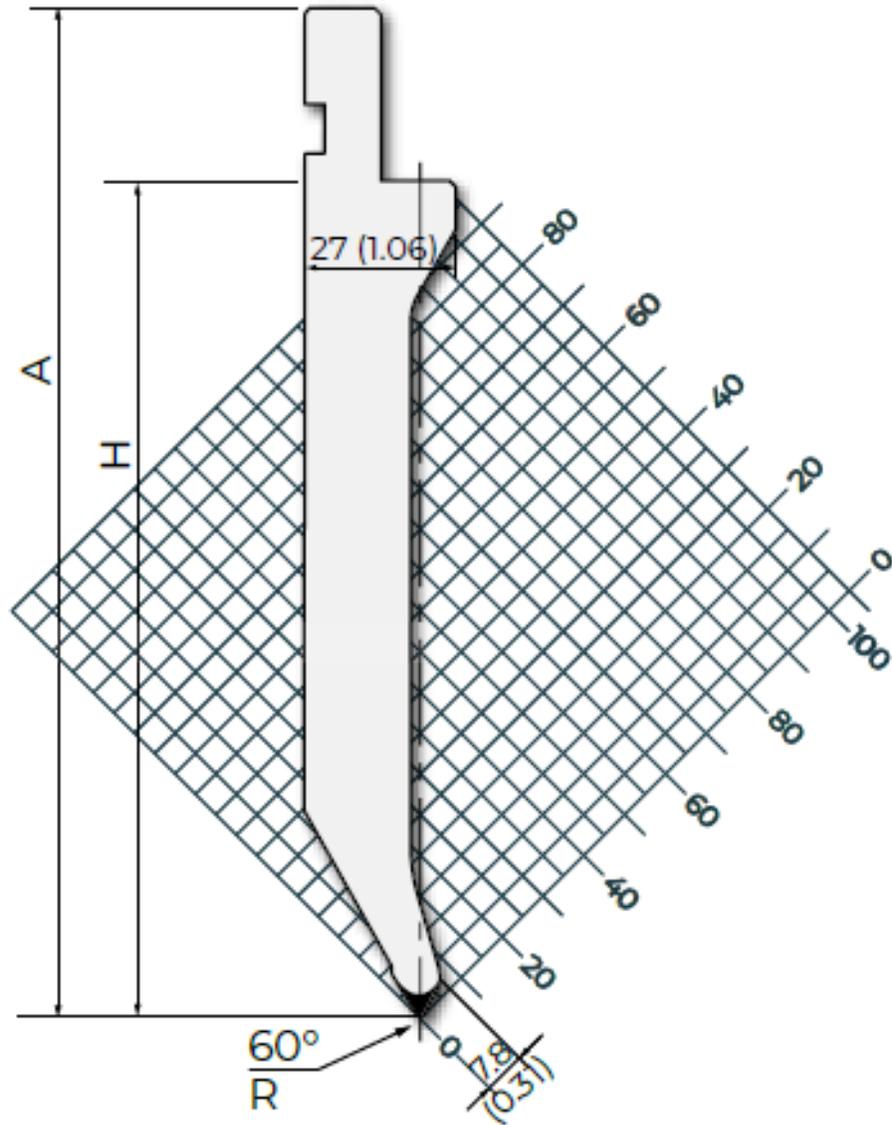


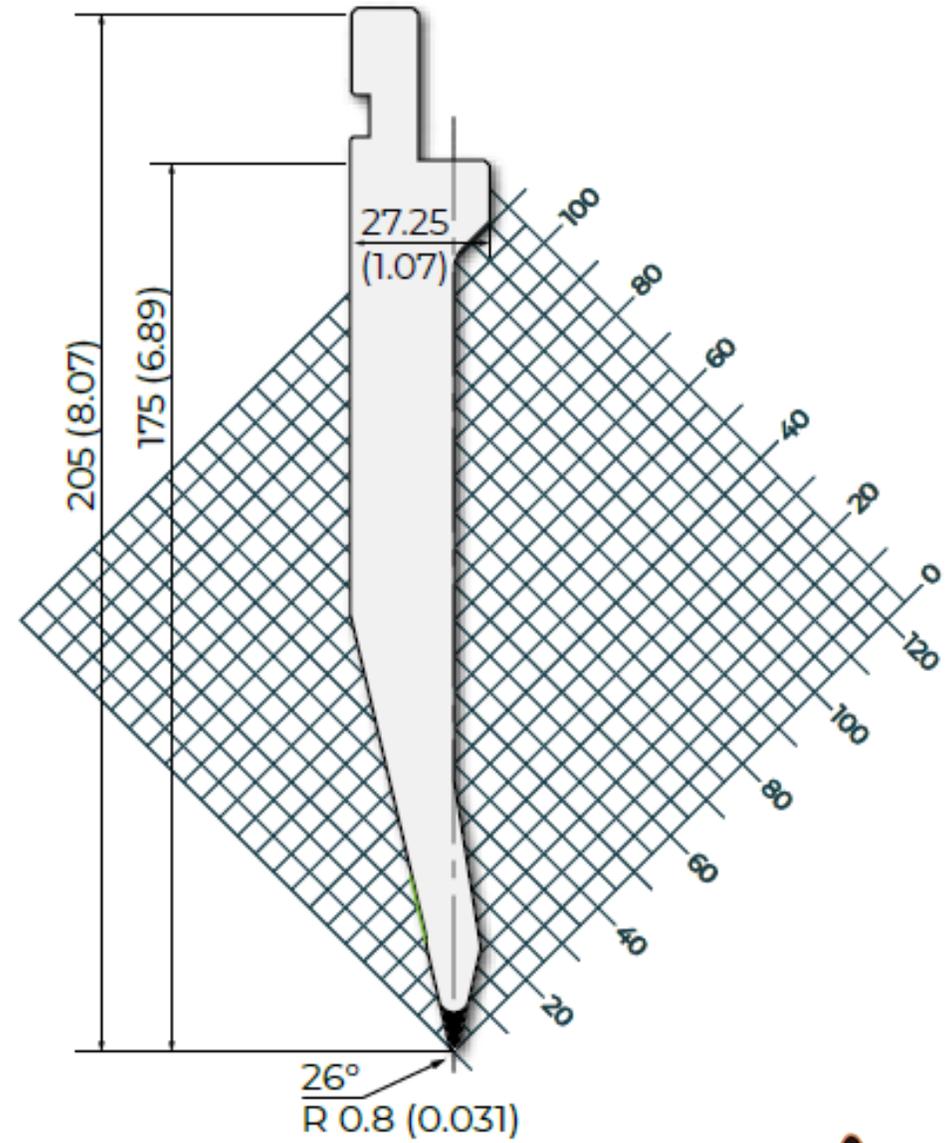
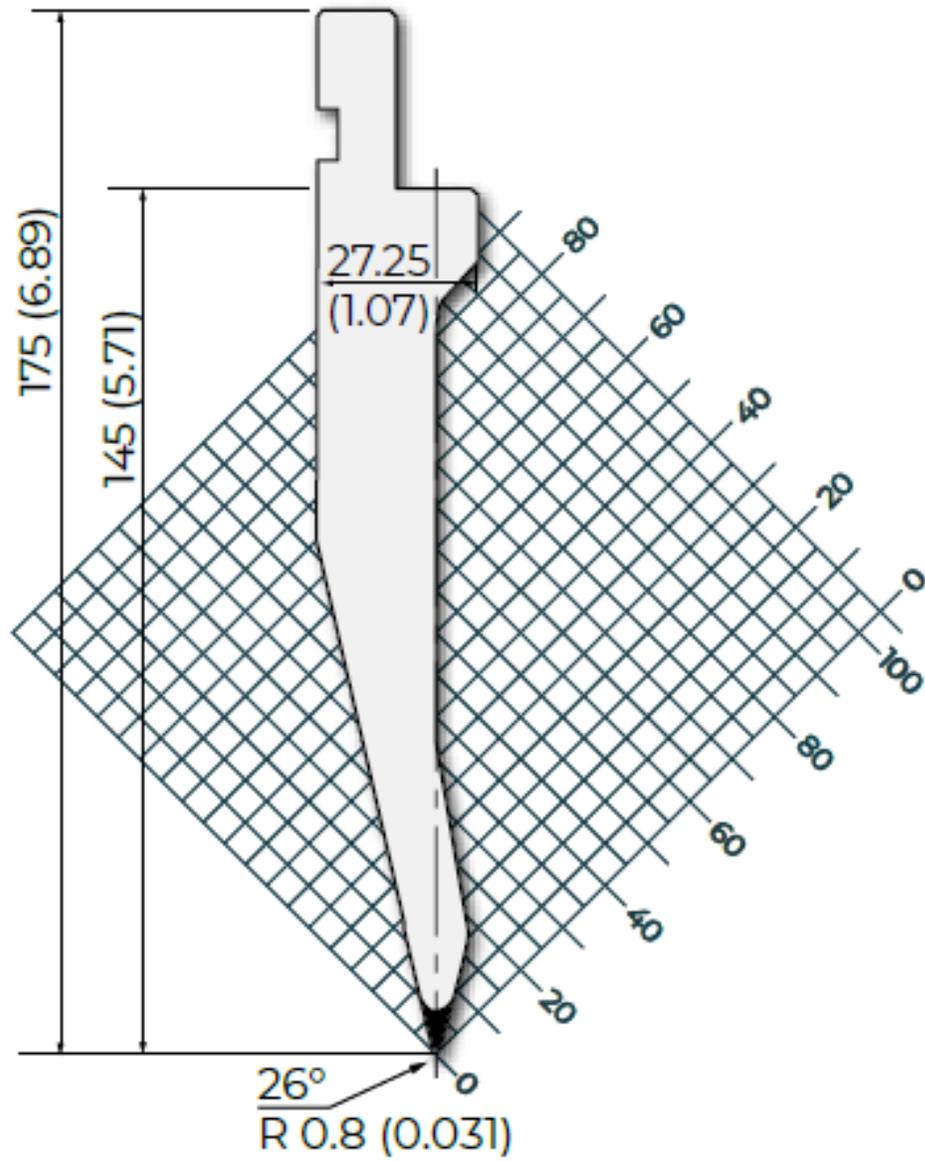
7
R1-A

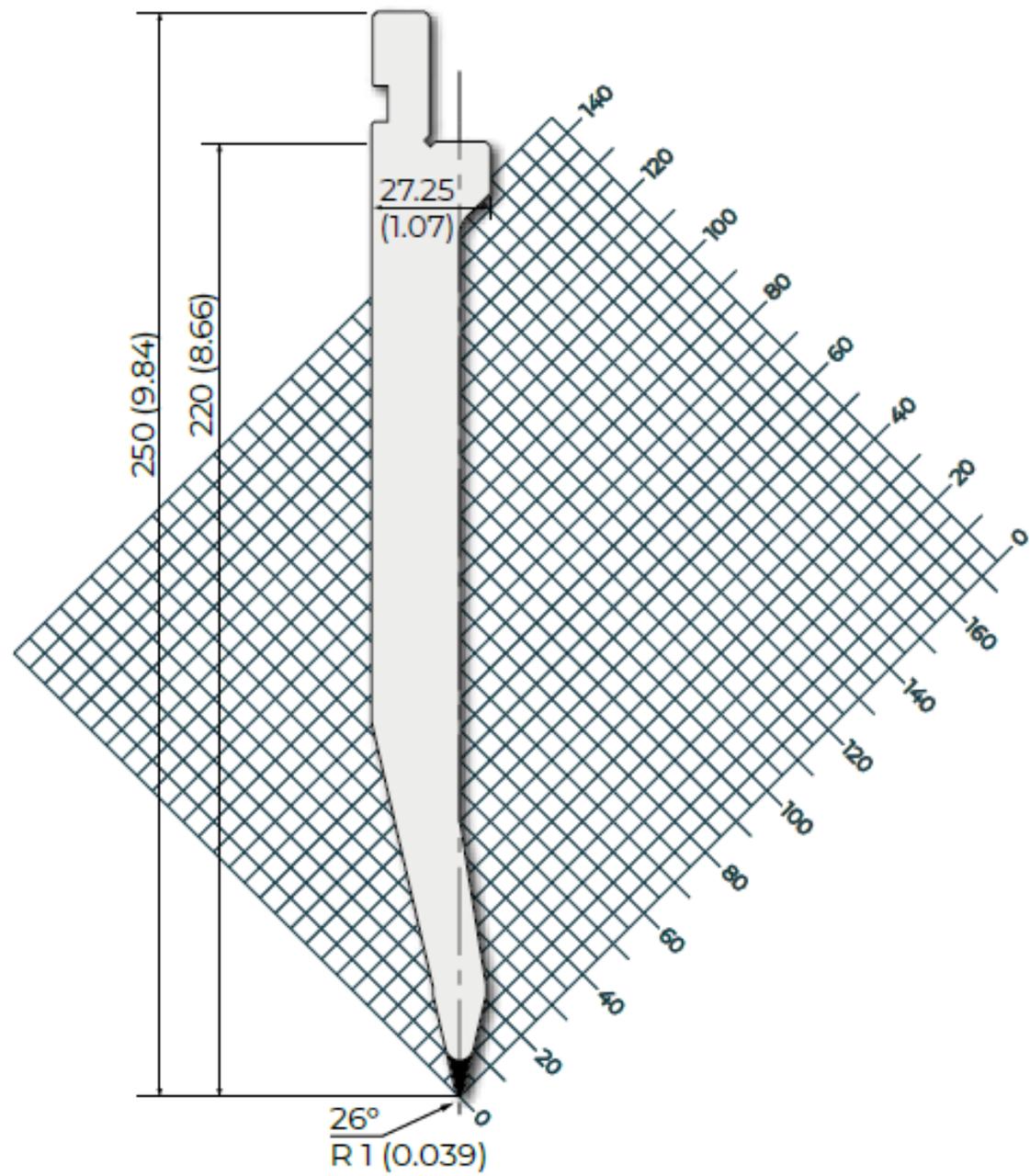


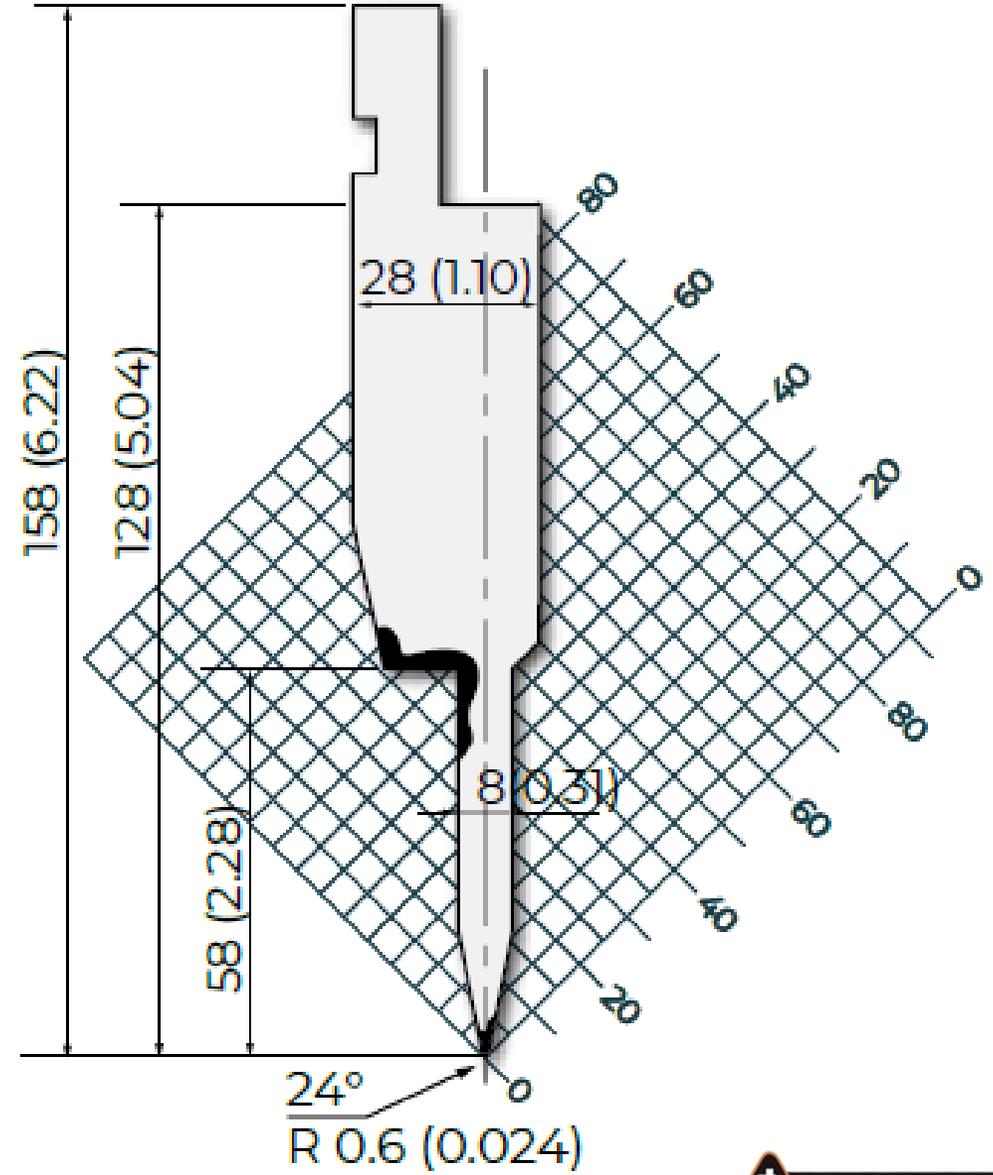
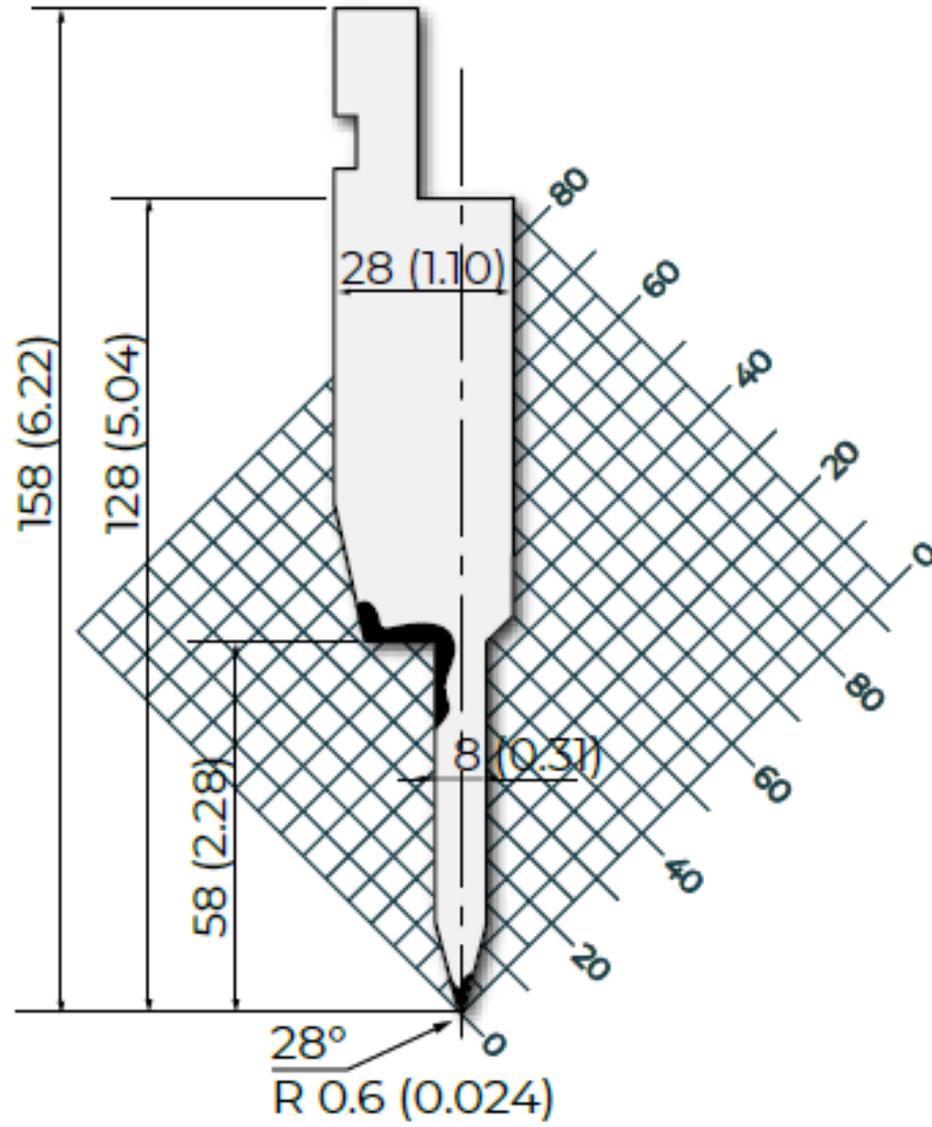


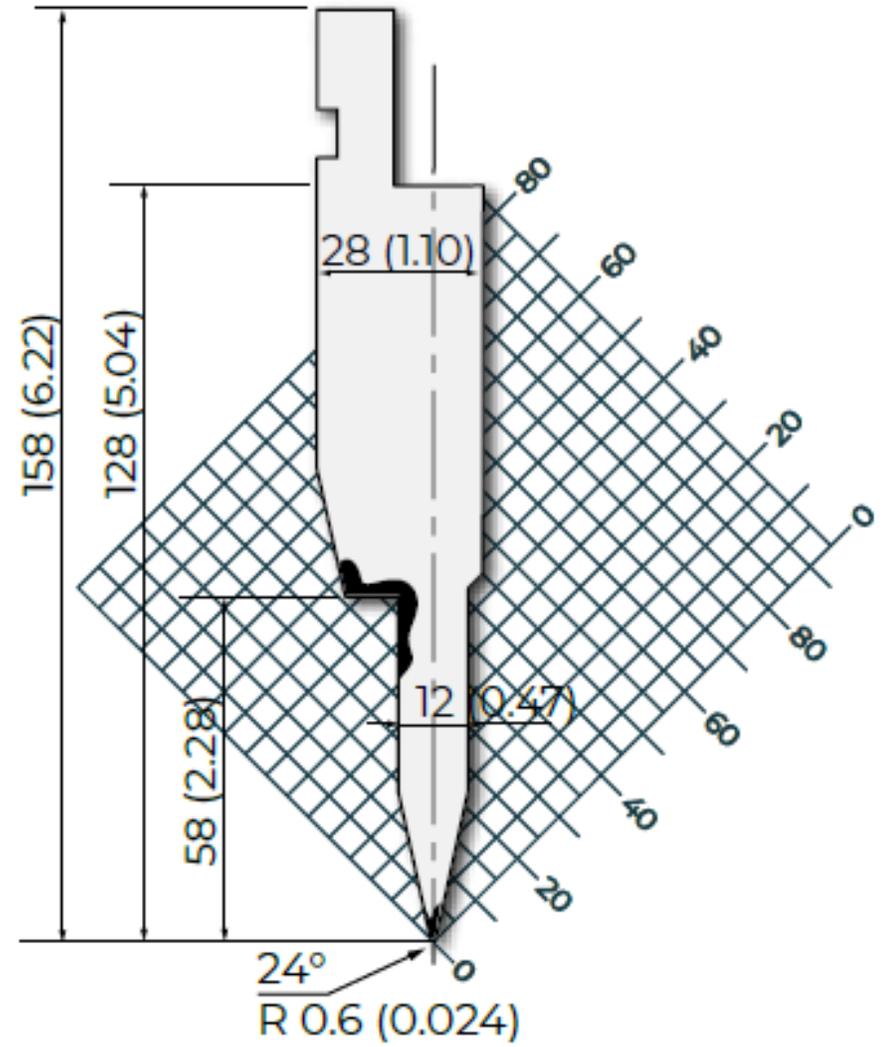
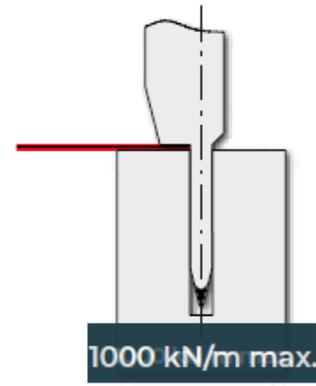
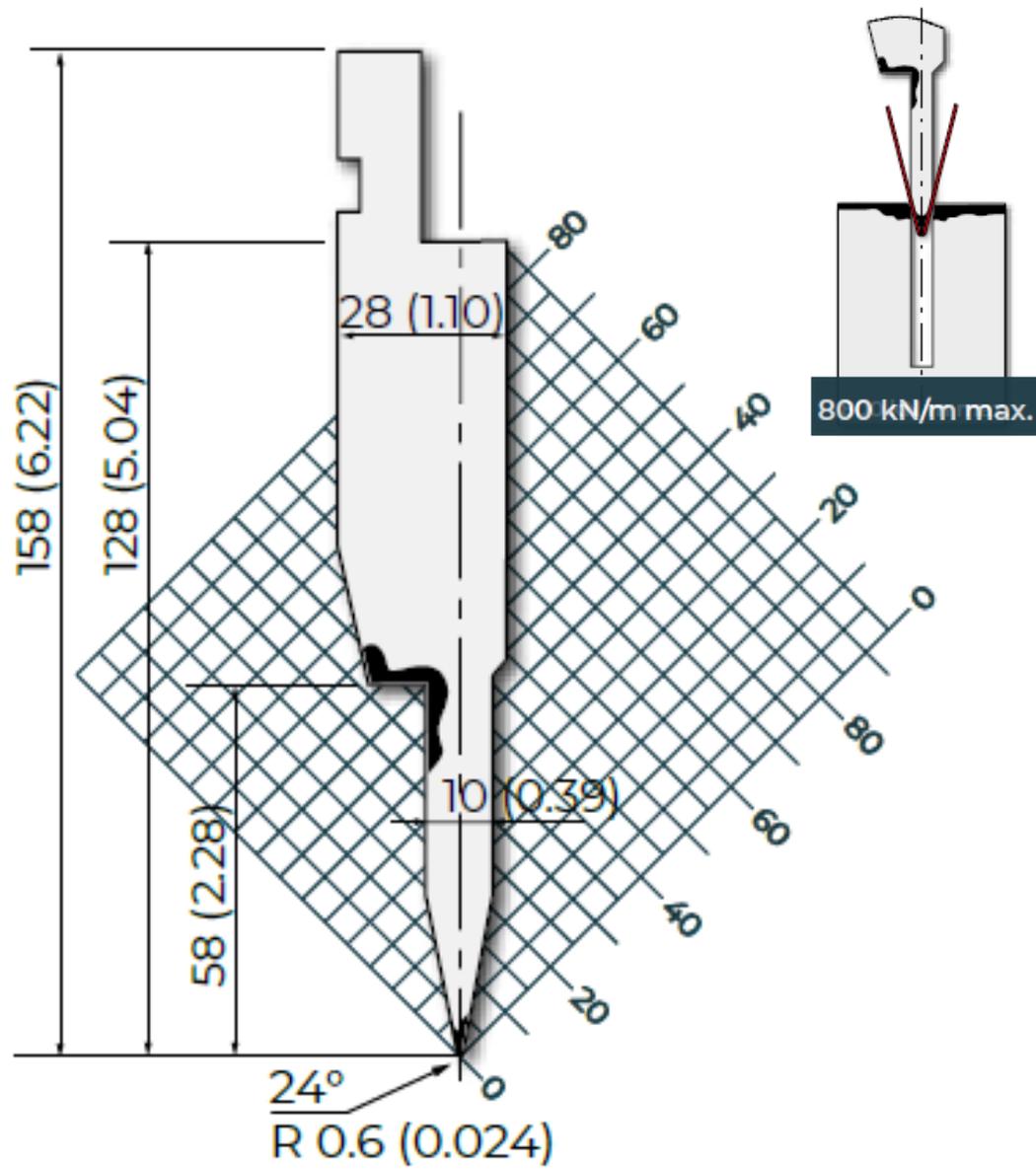


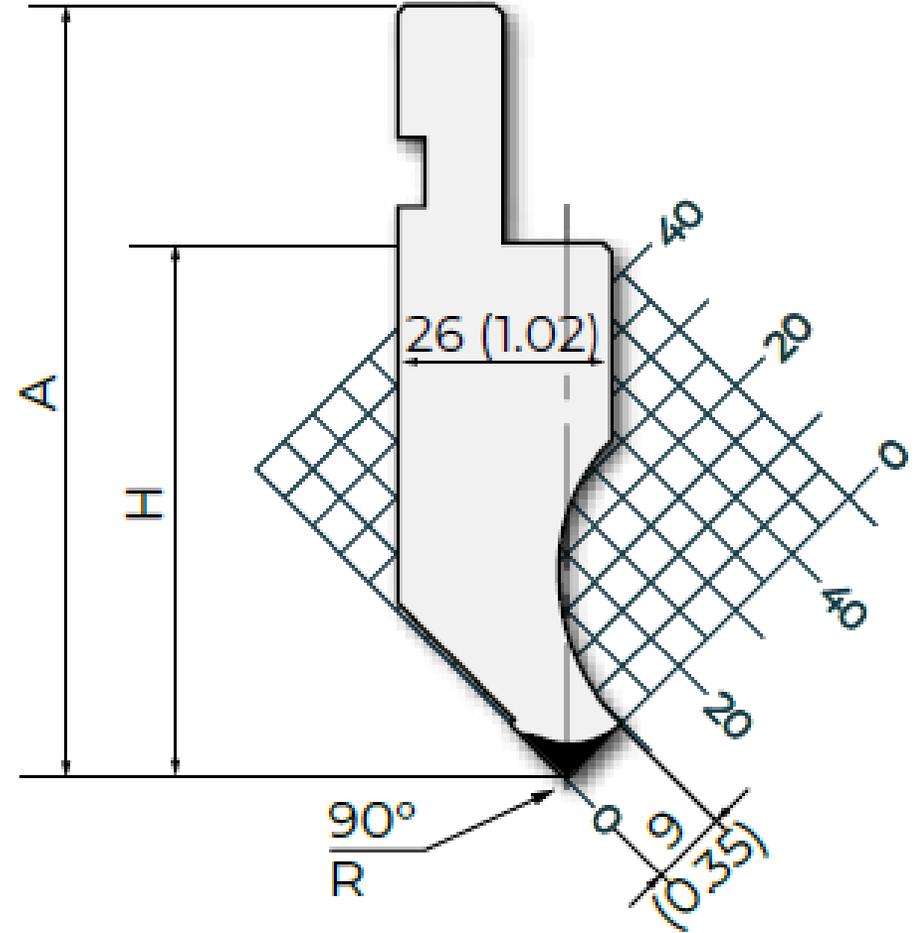
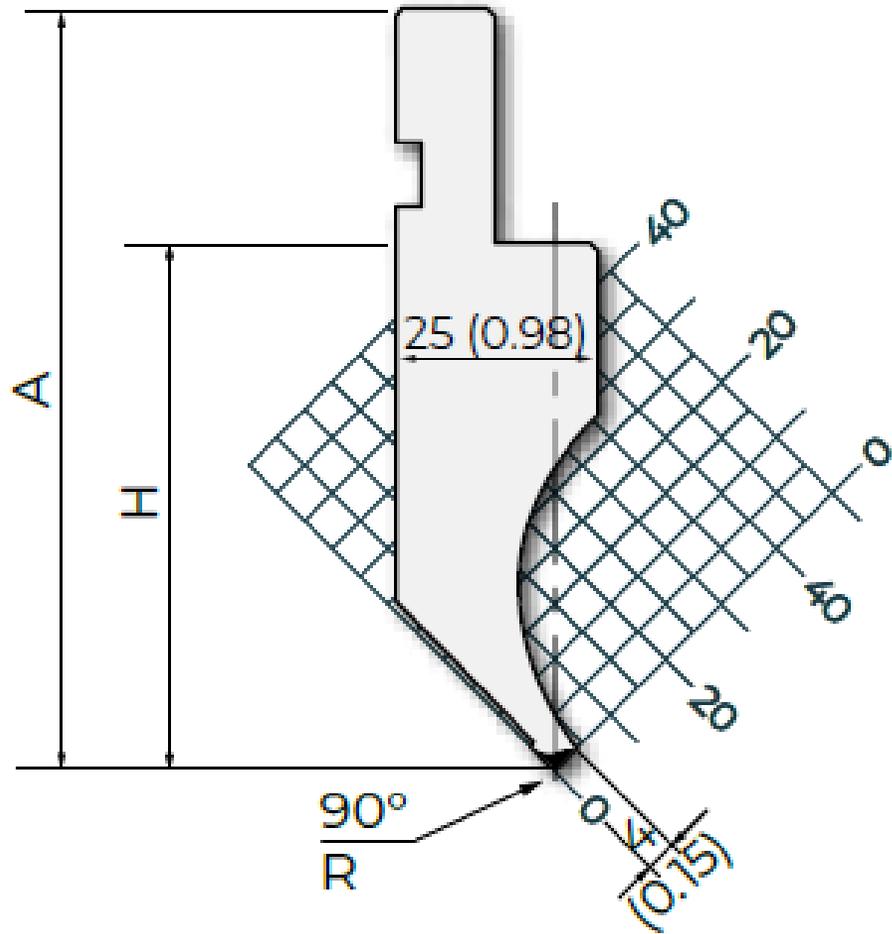


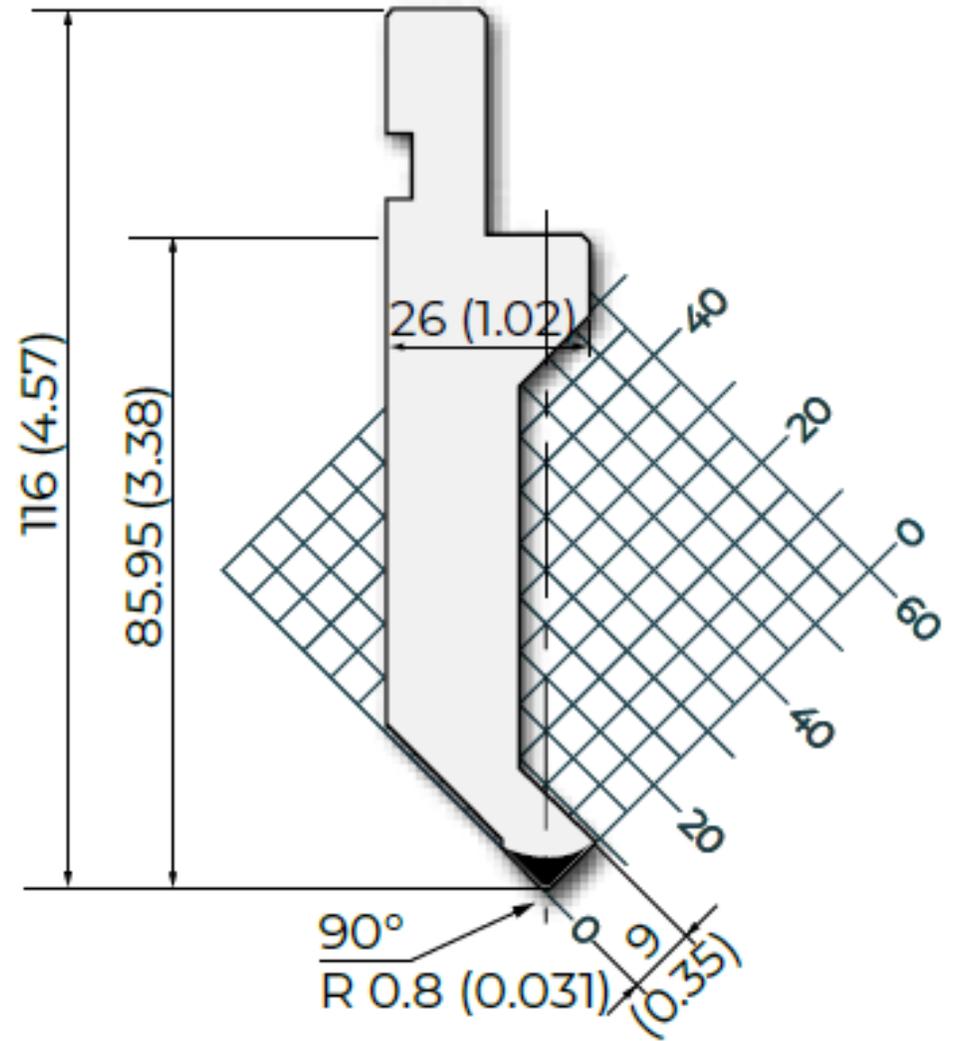
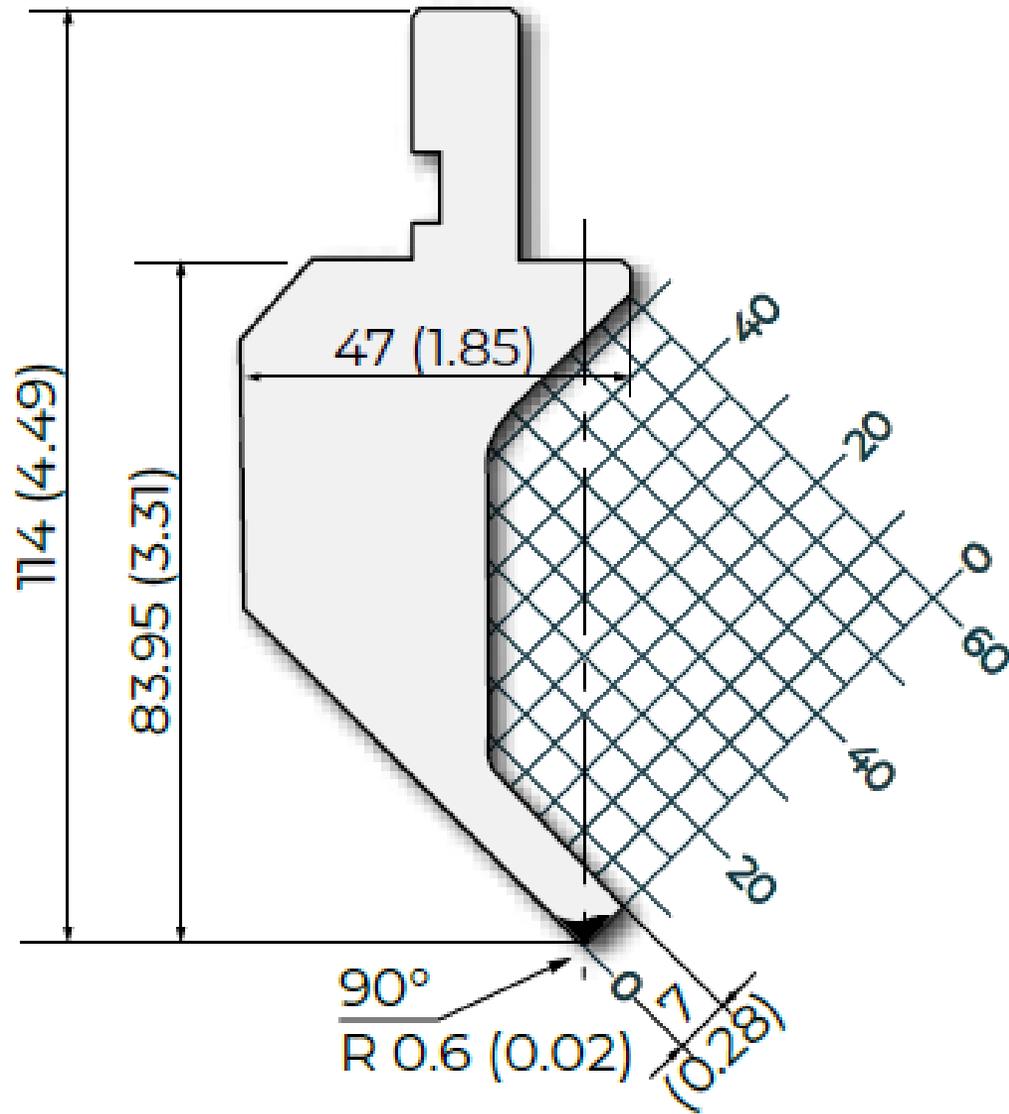


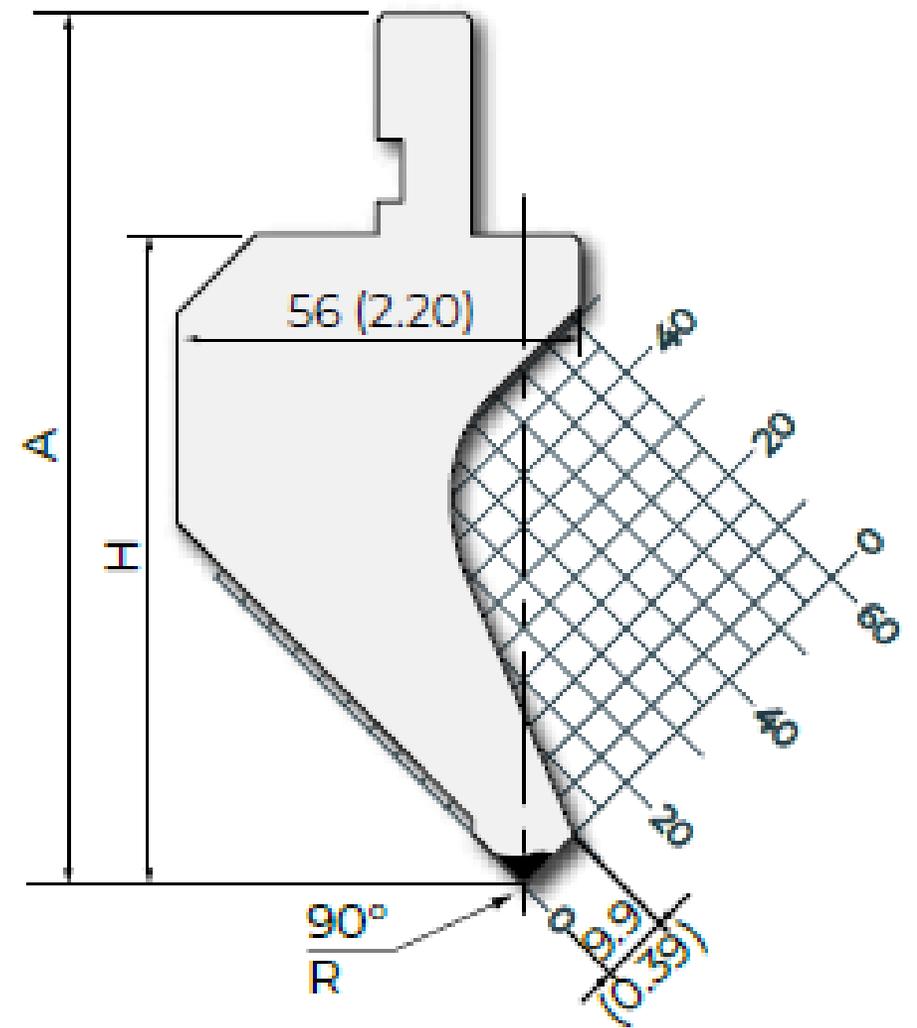
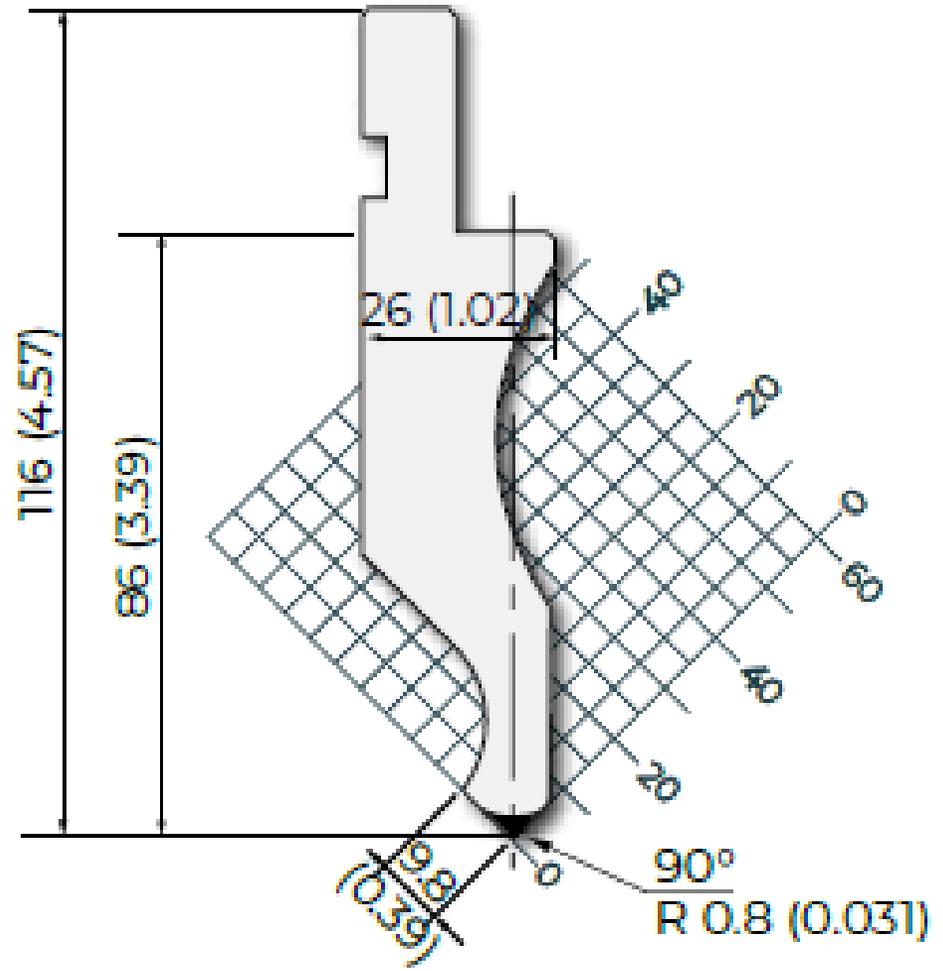


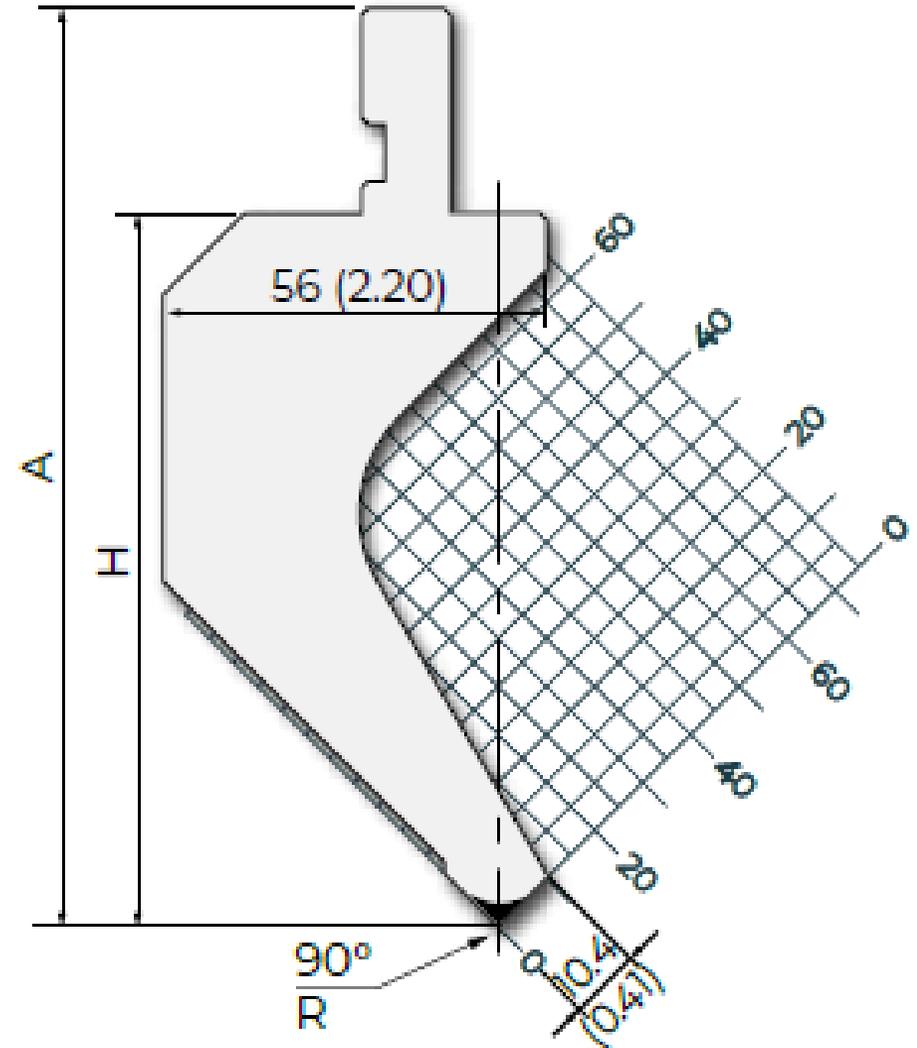
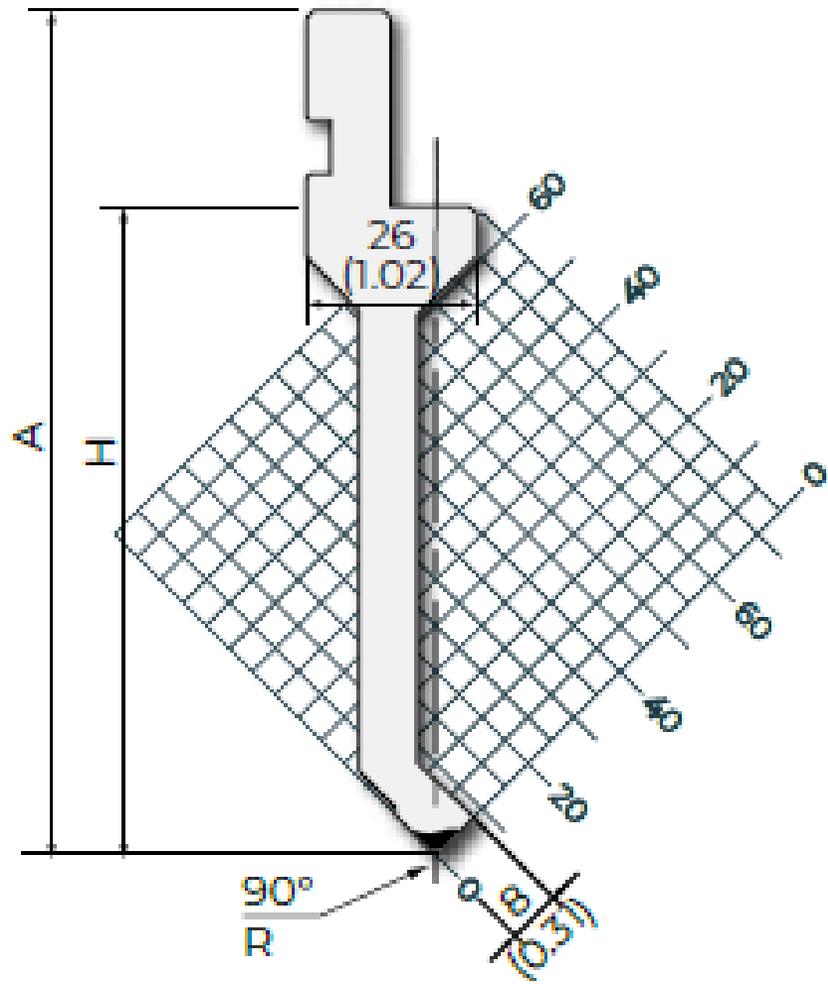


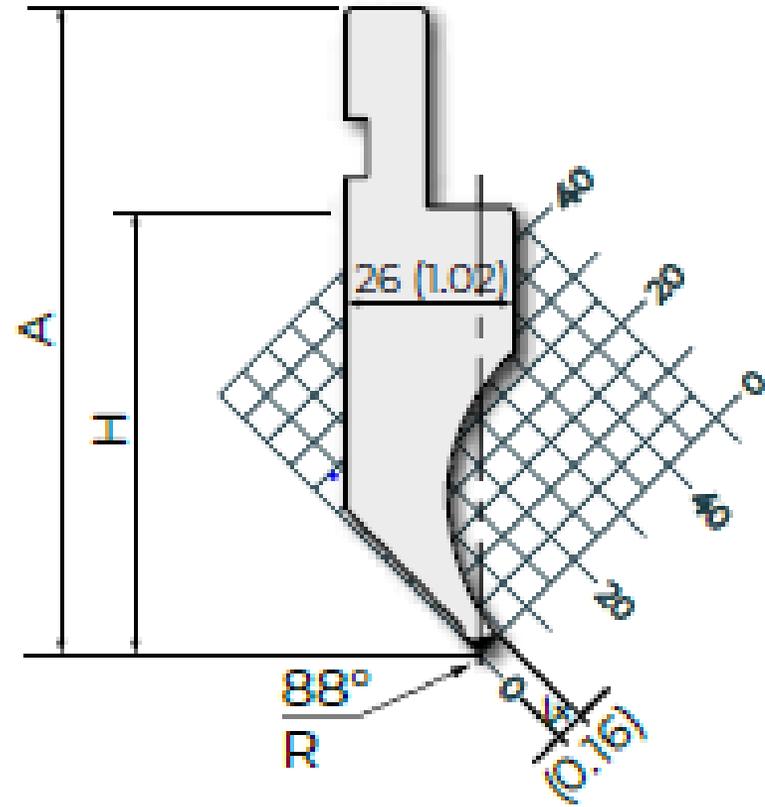
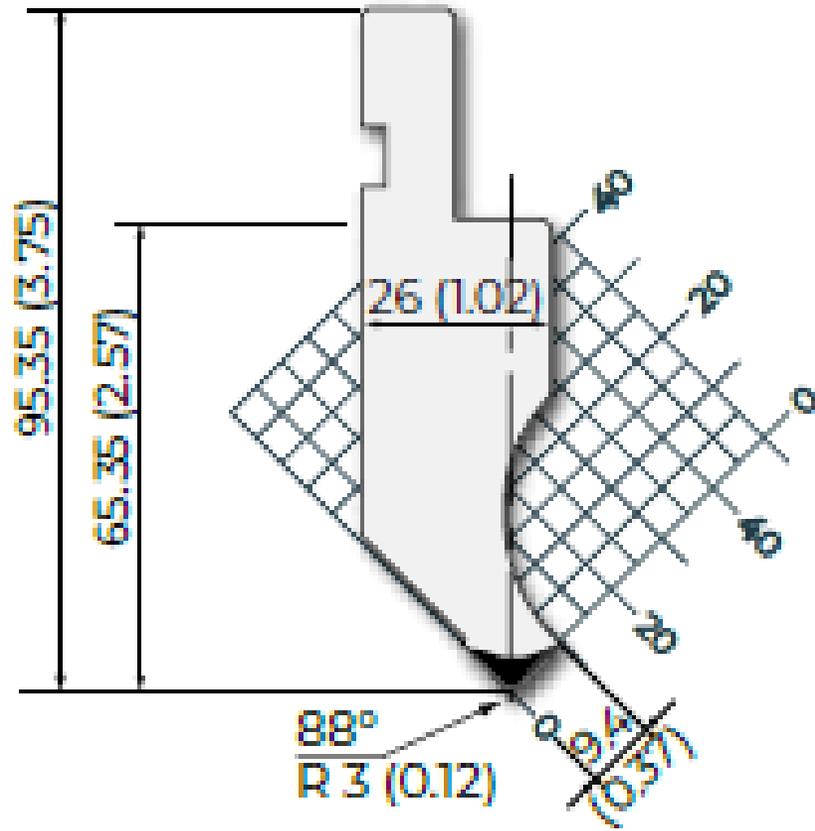


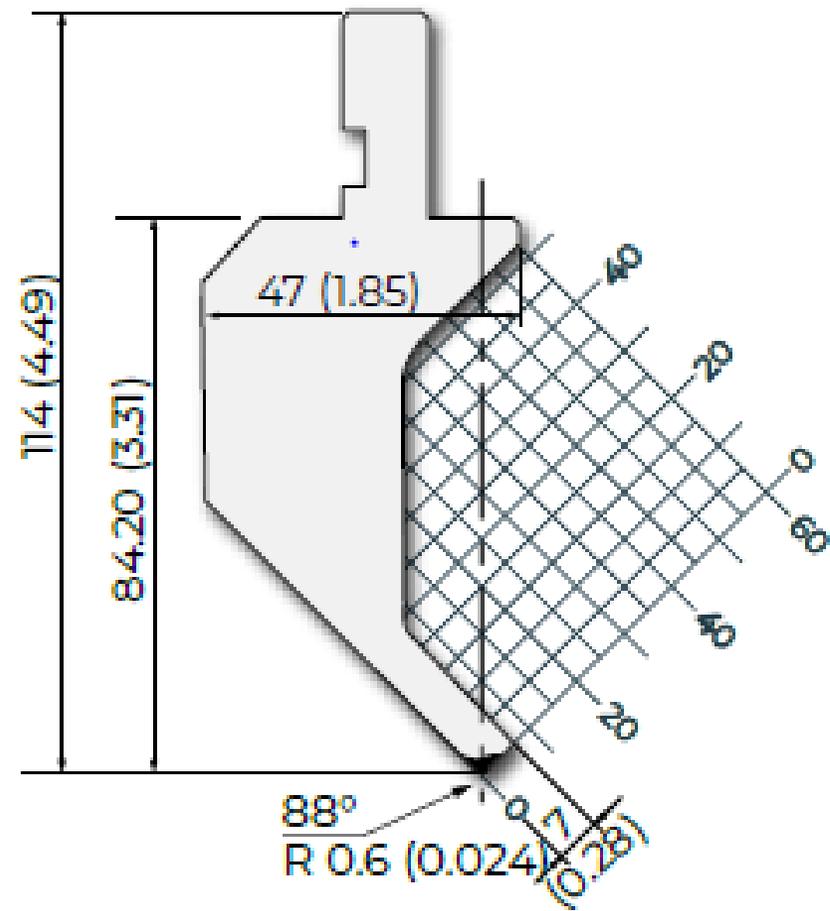
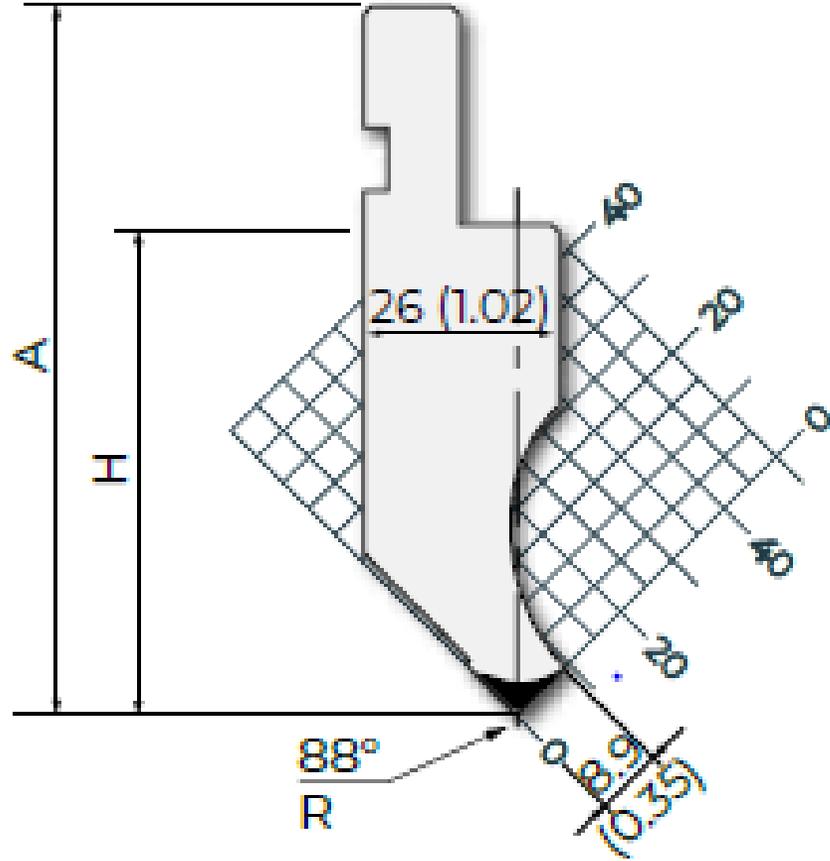


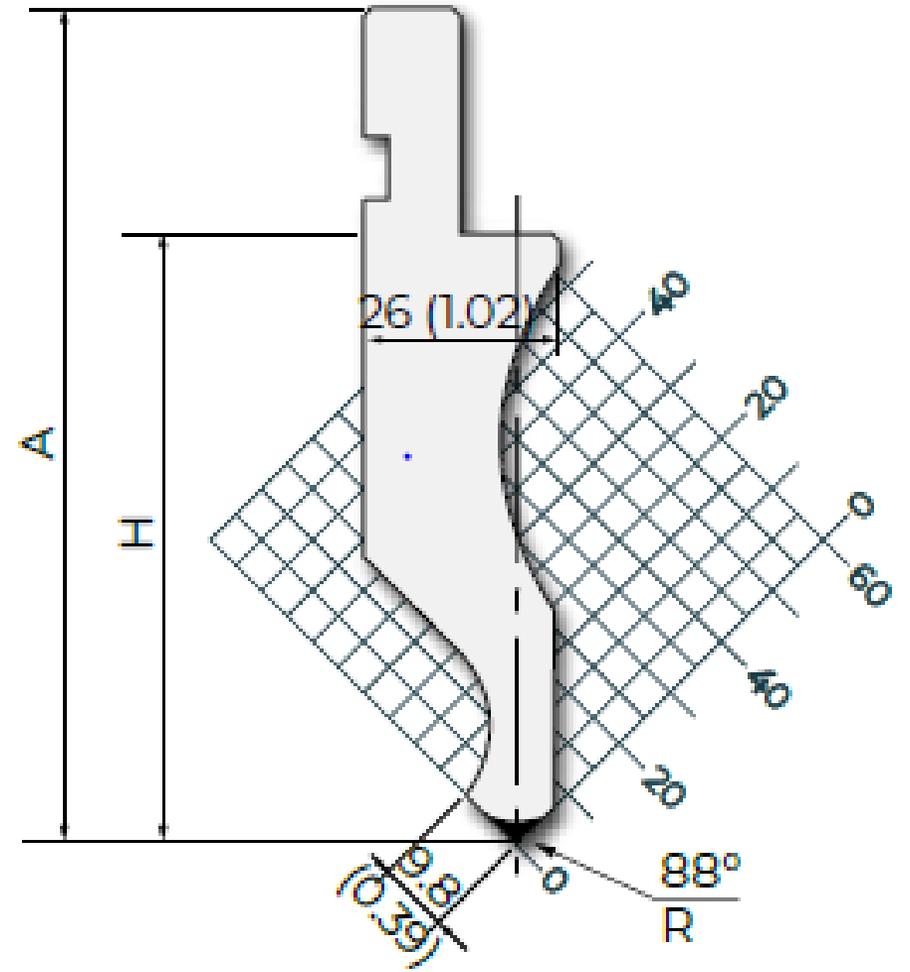
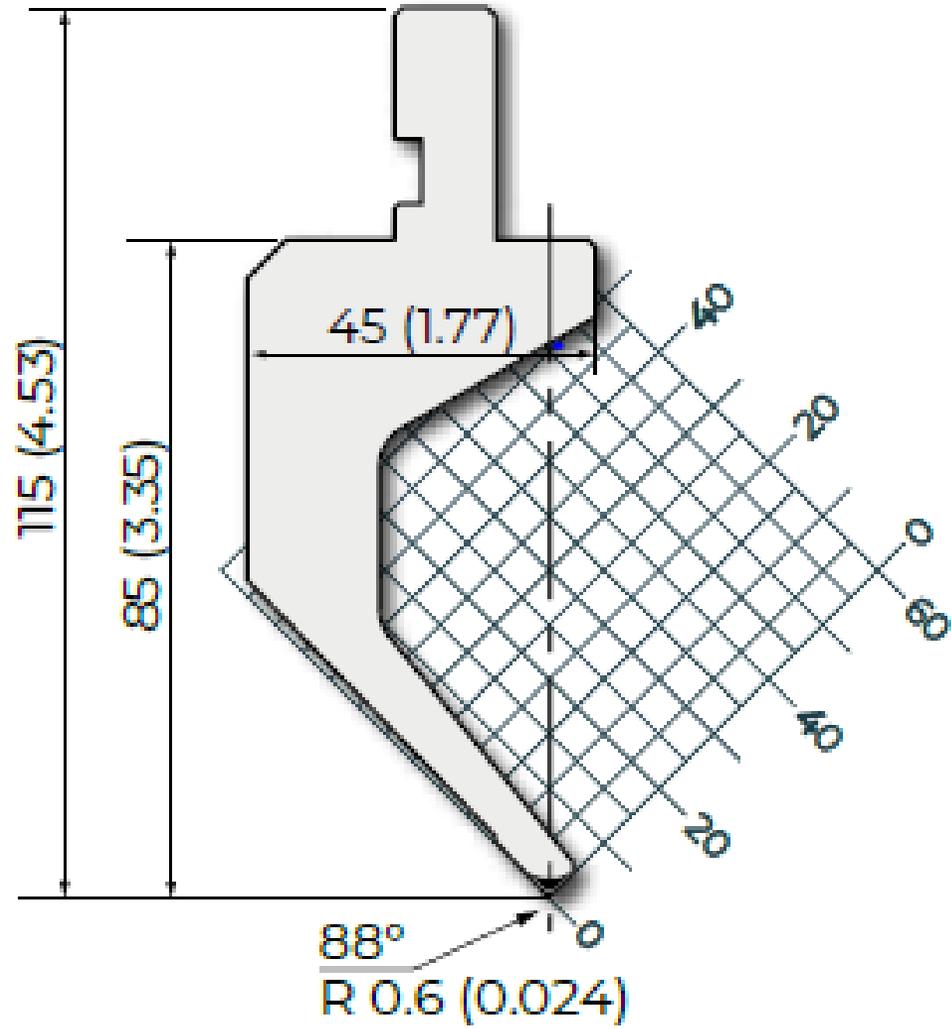


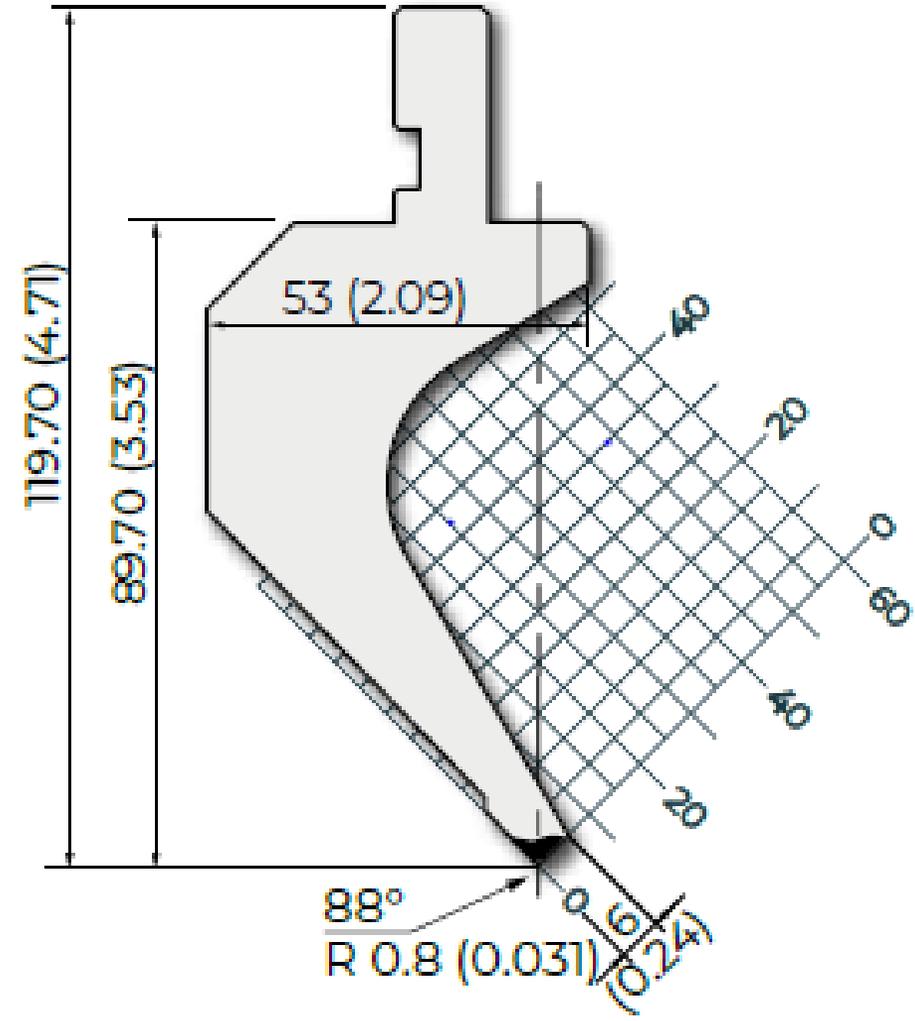
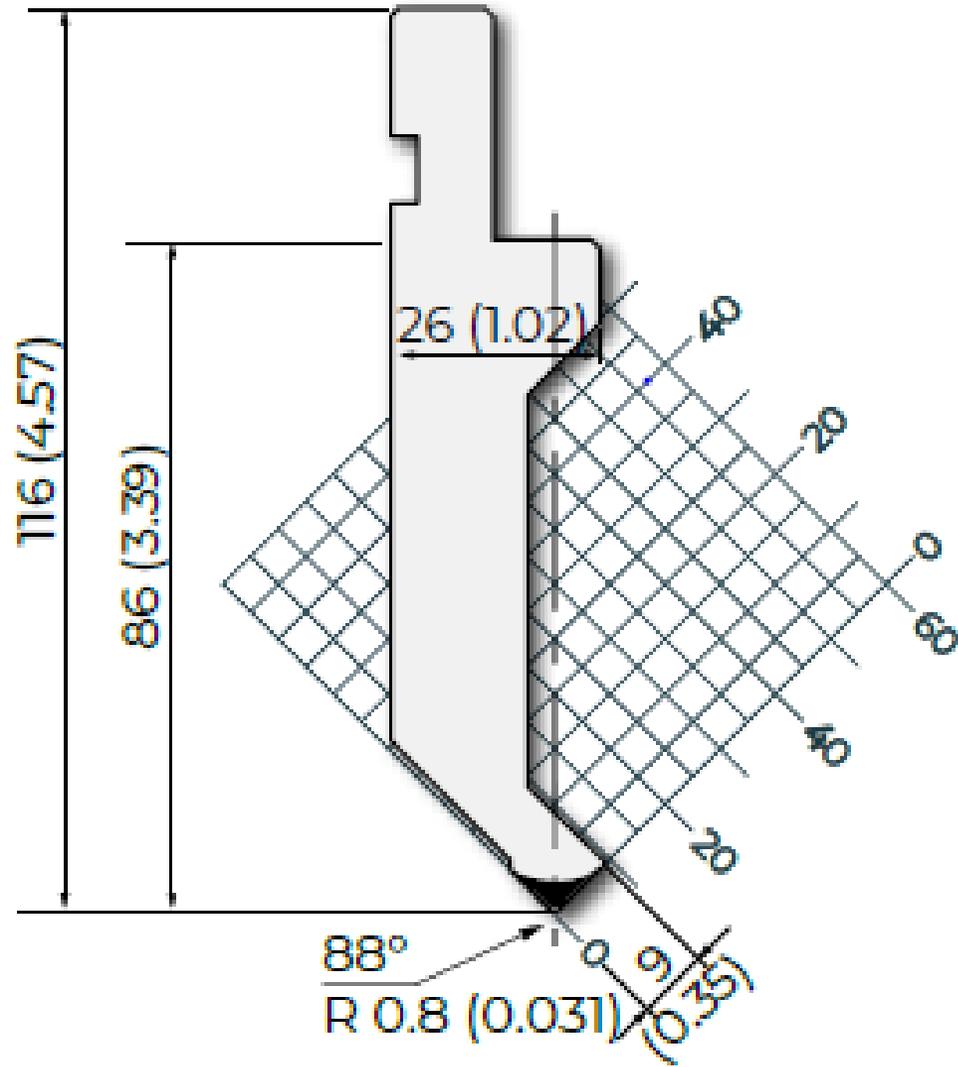


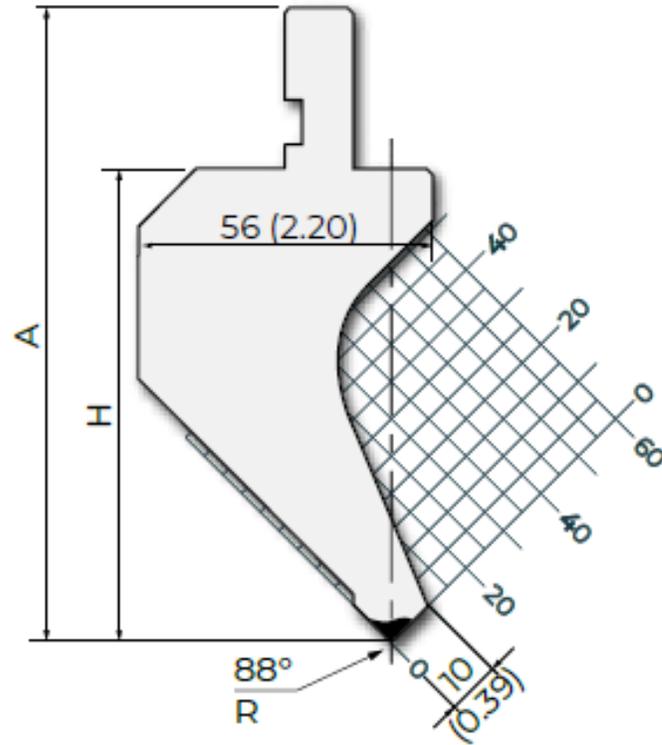
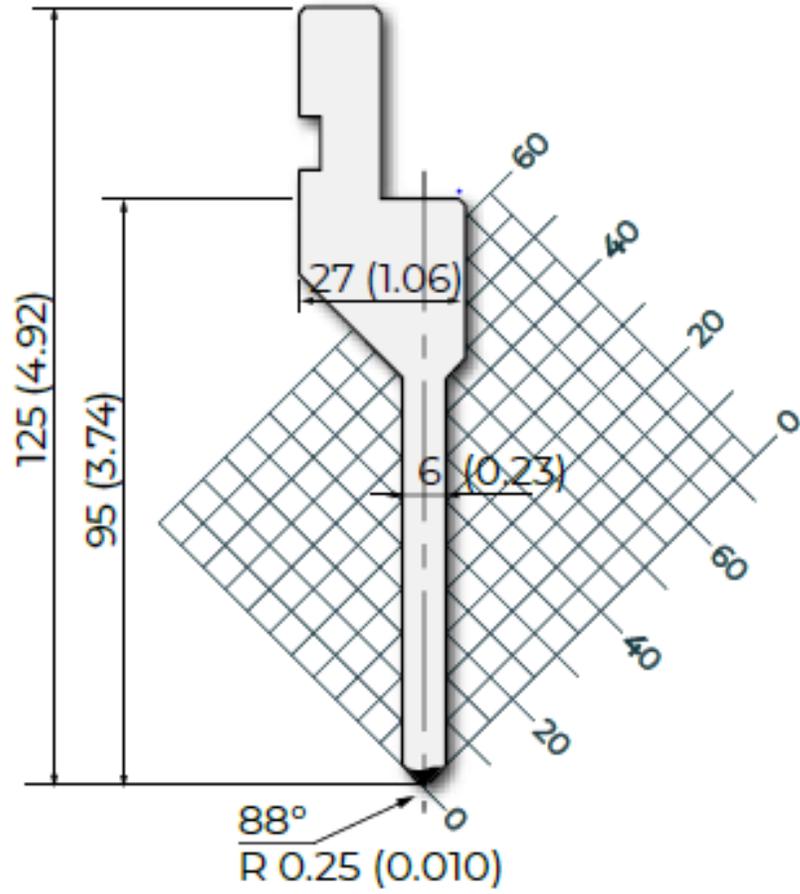


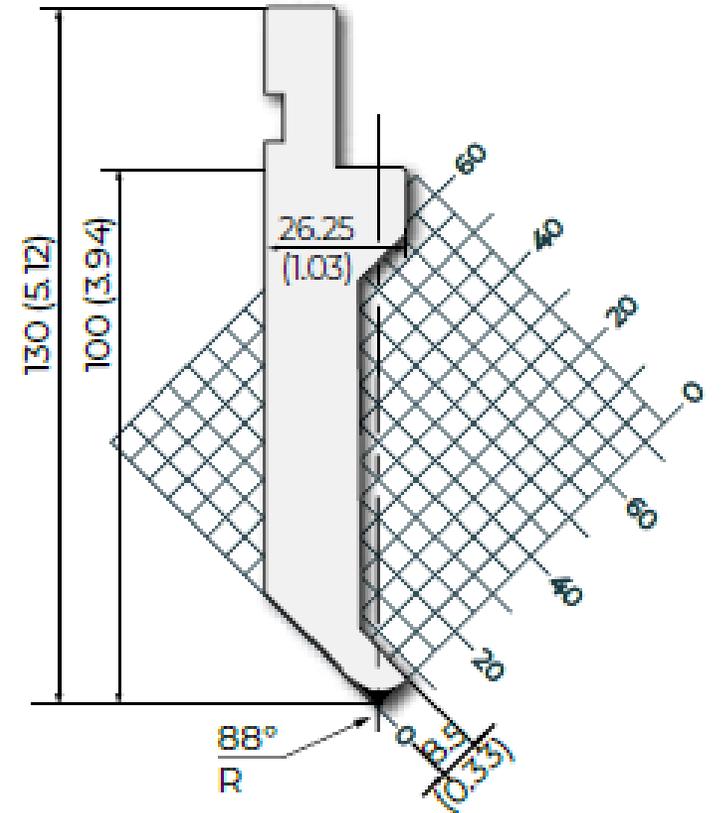
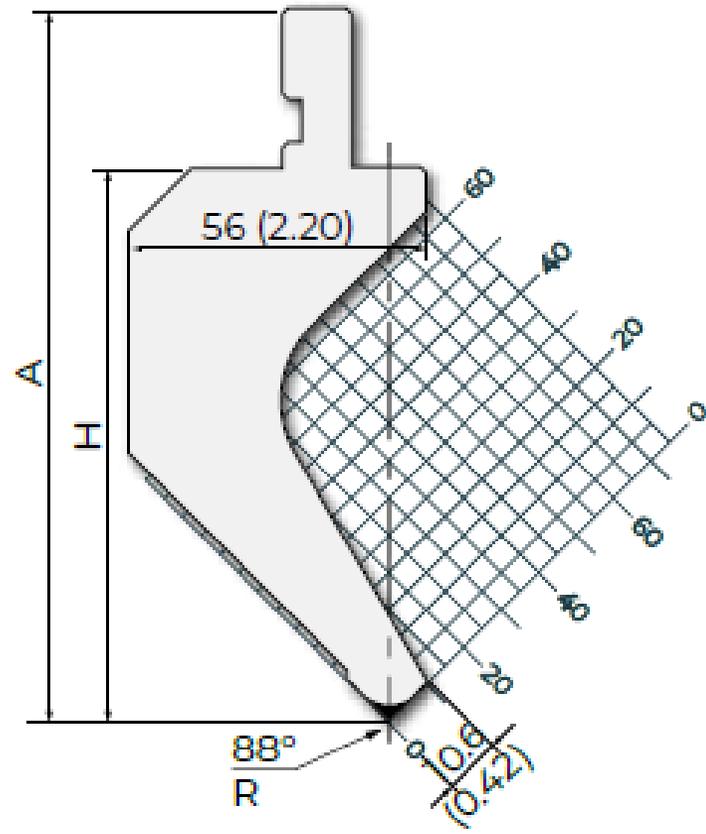
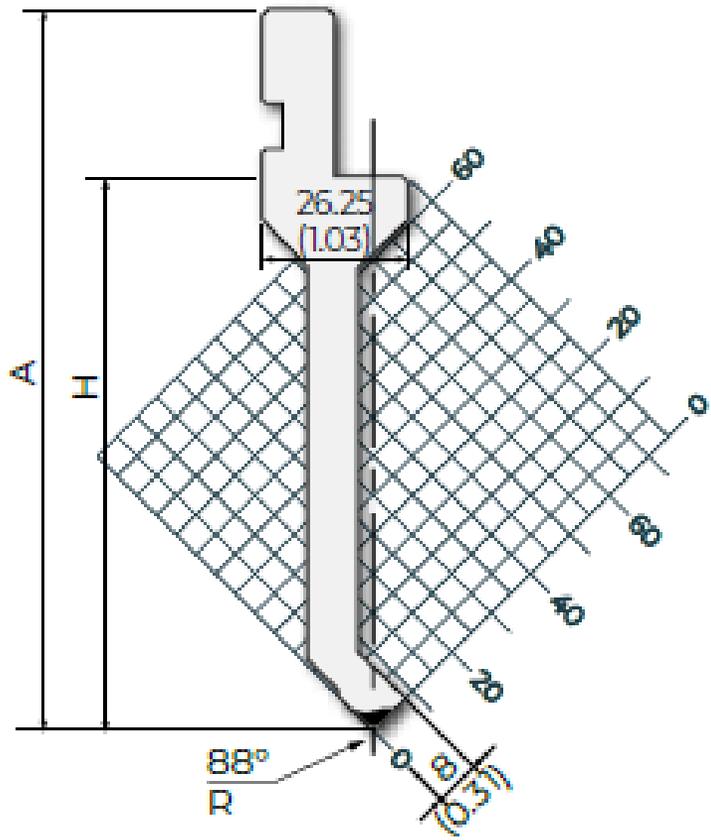


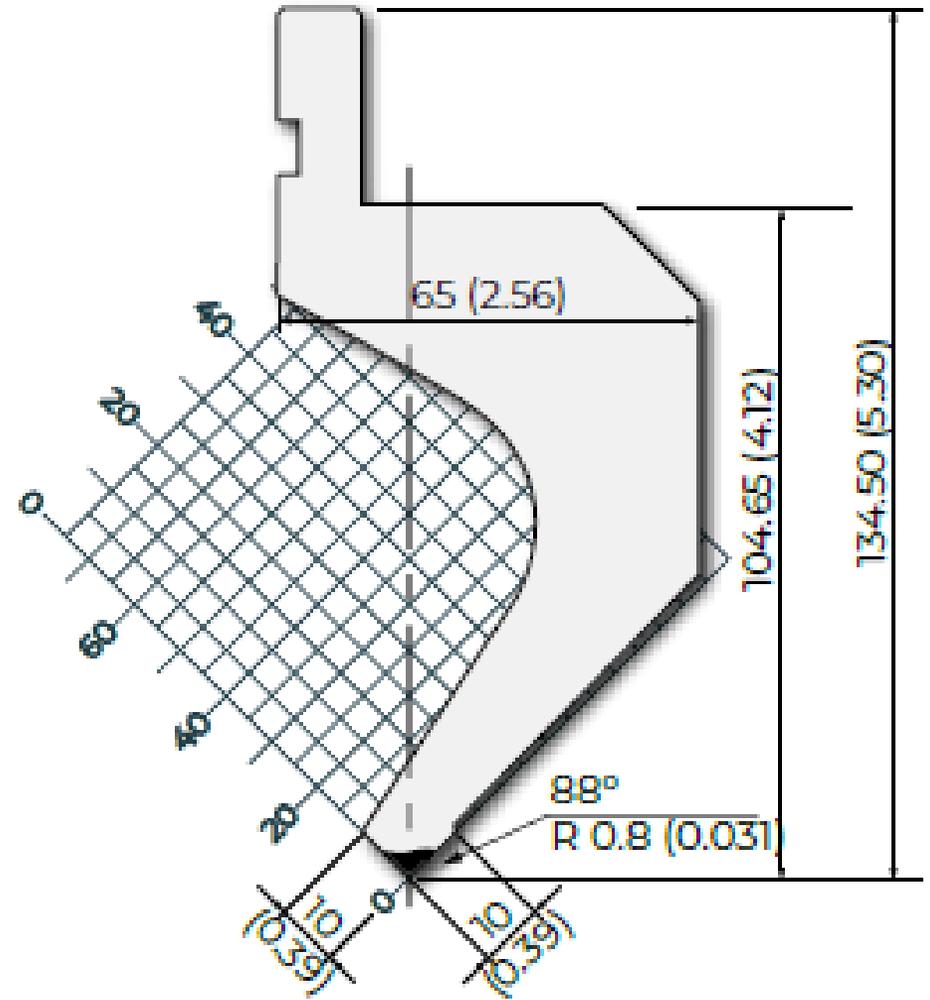
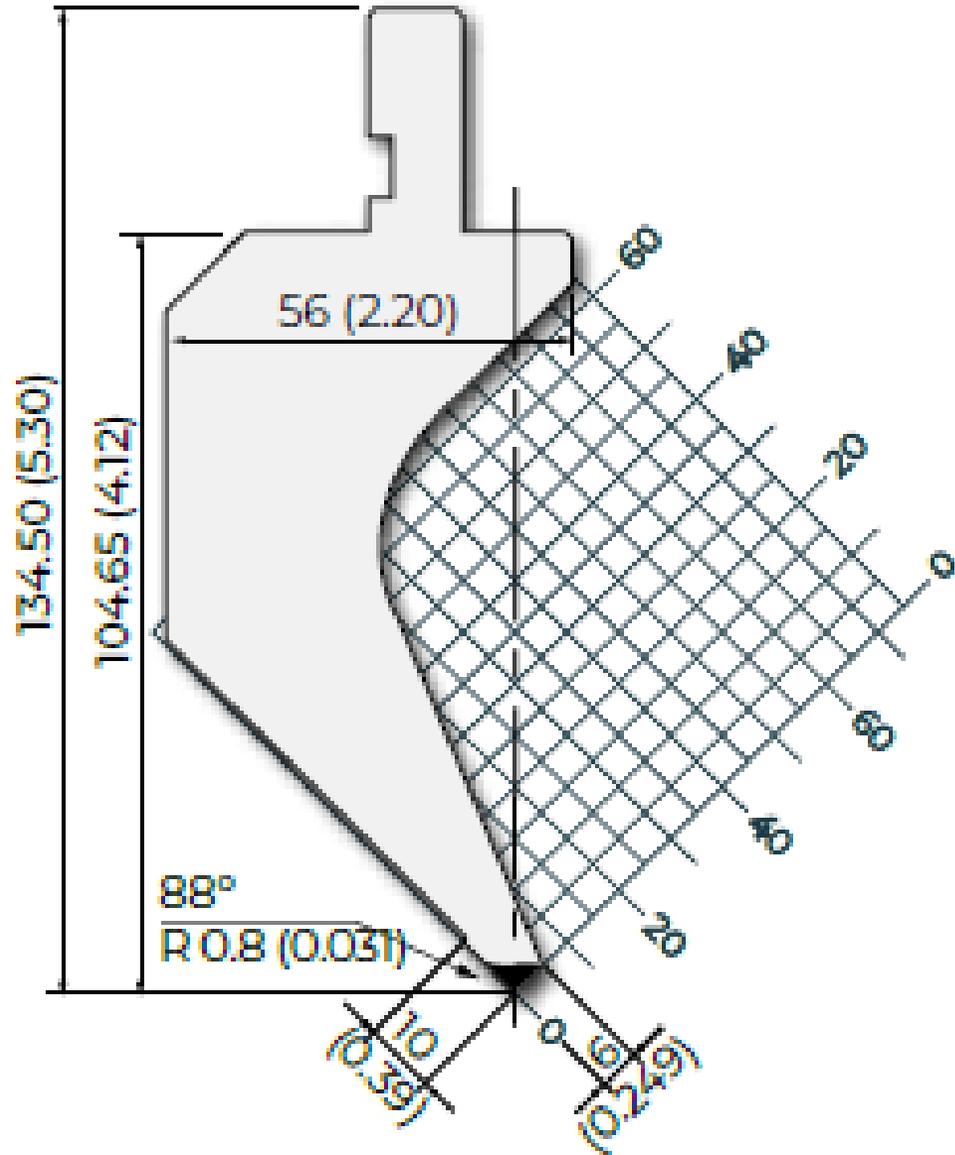


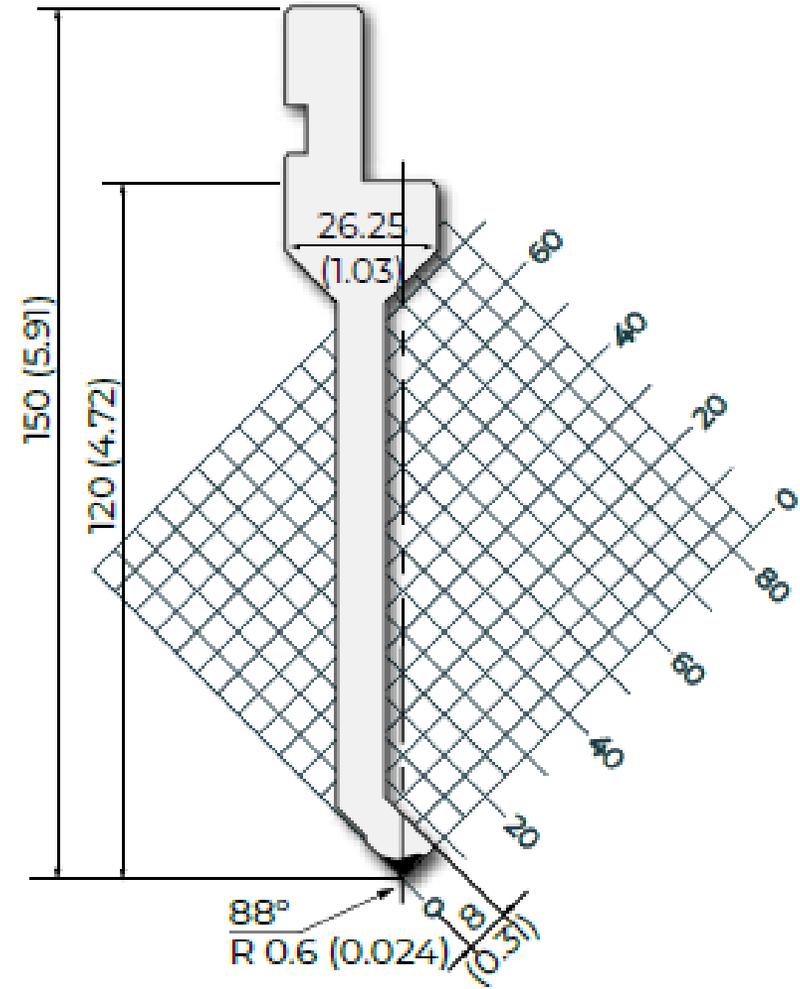
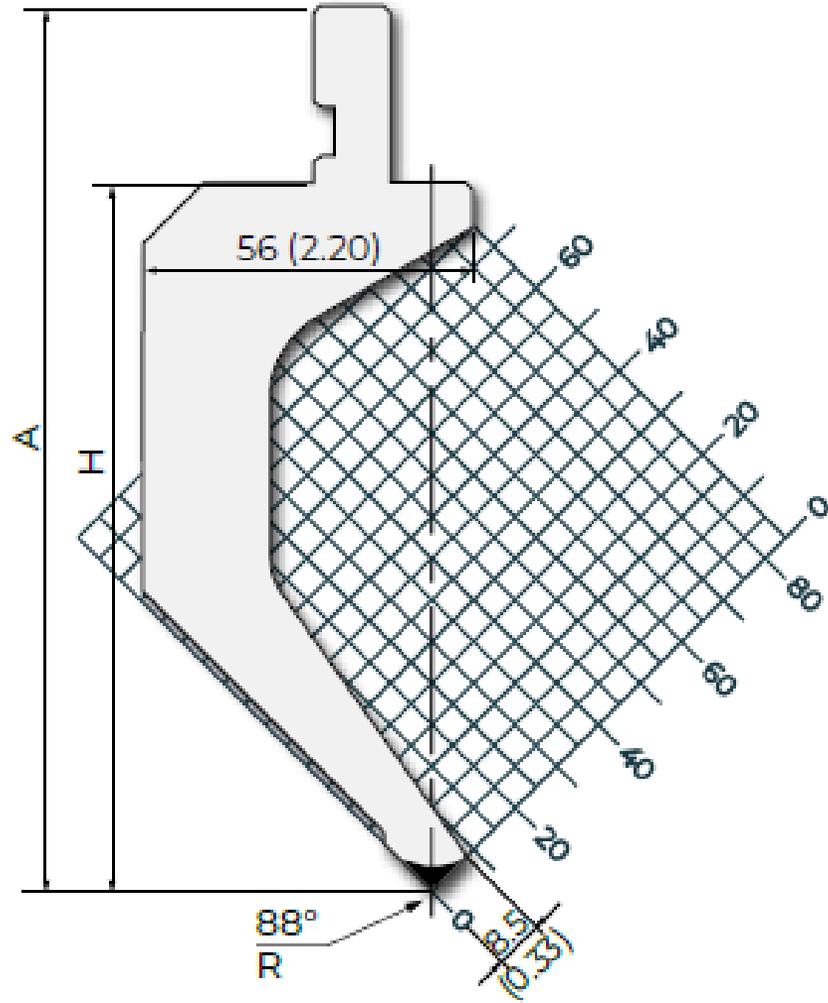


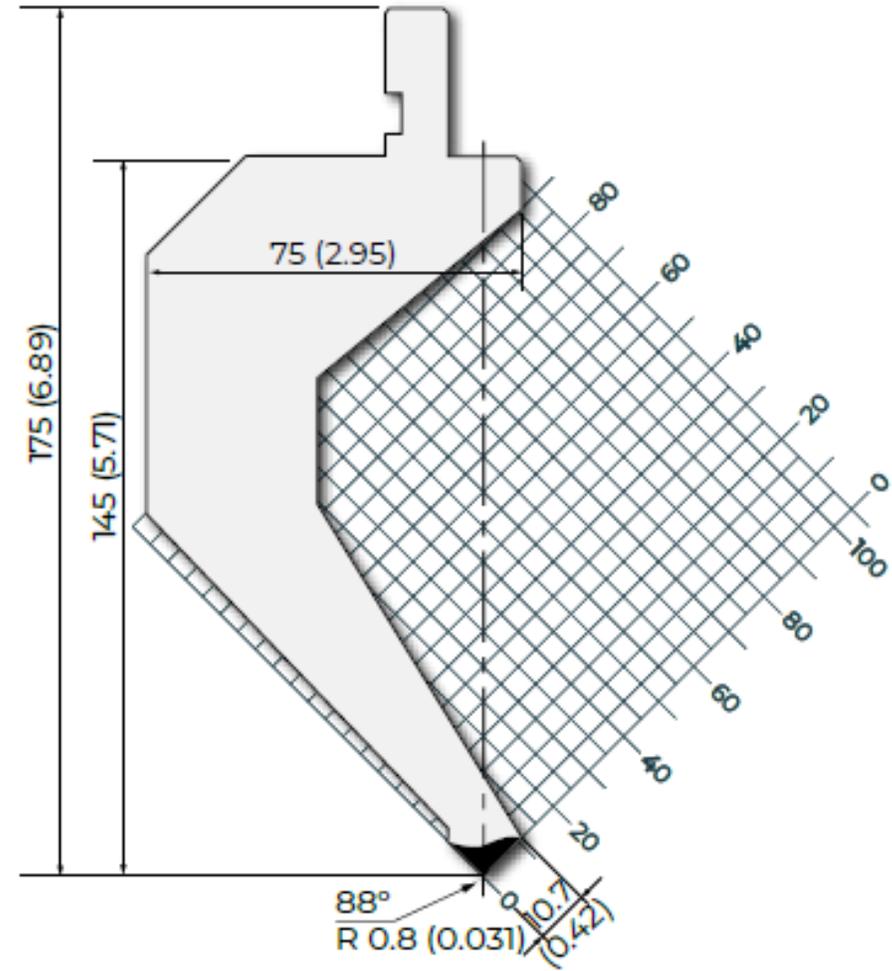
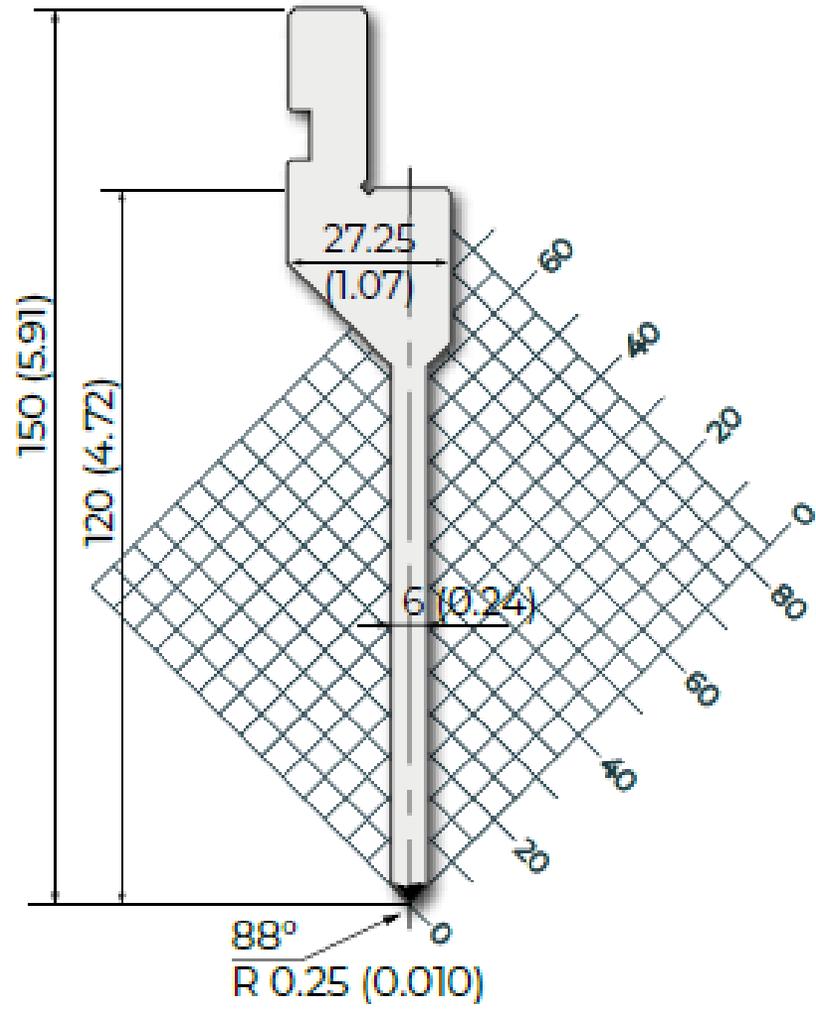


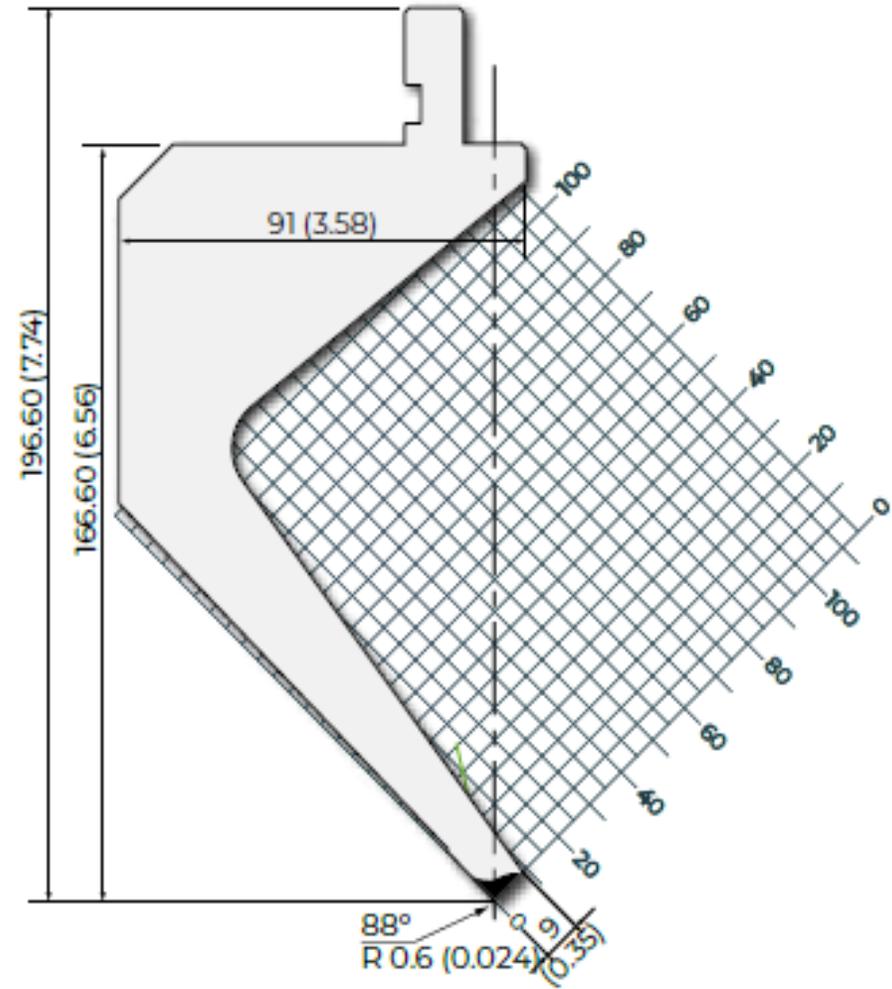
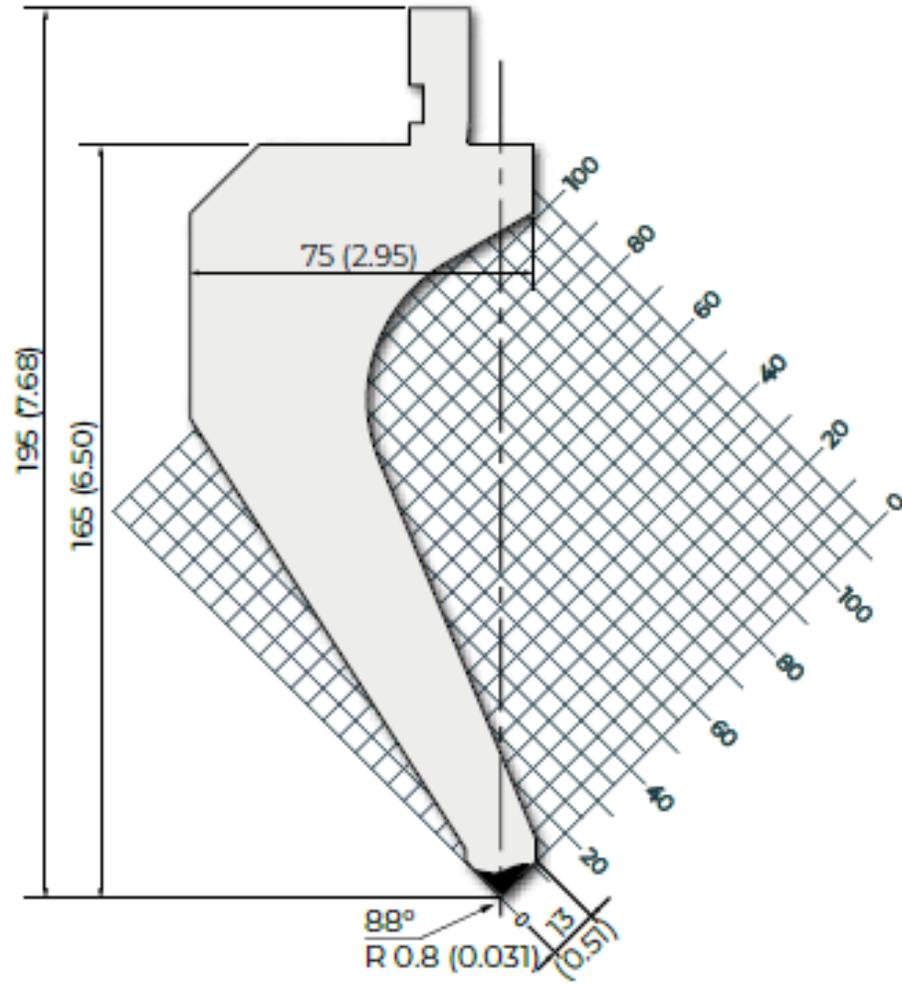


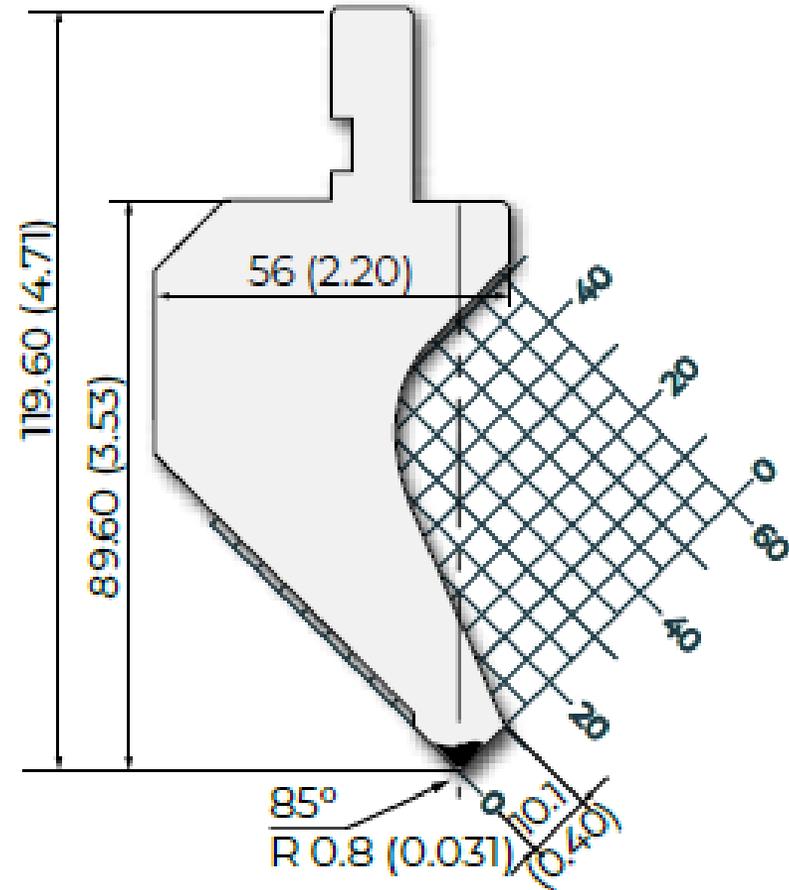
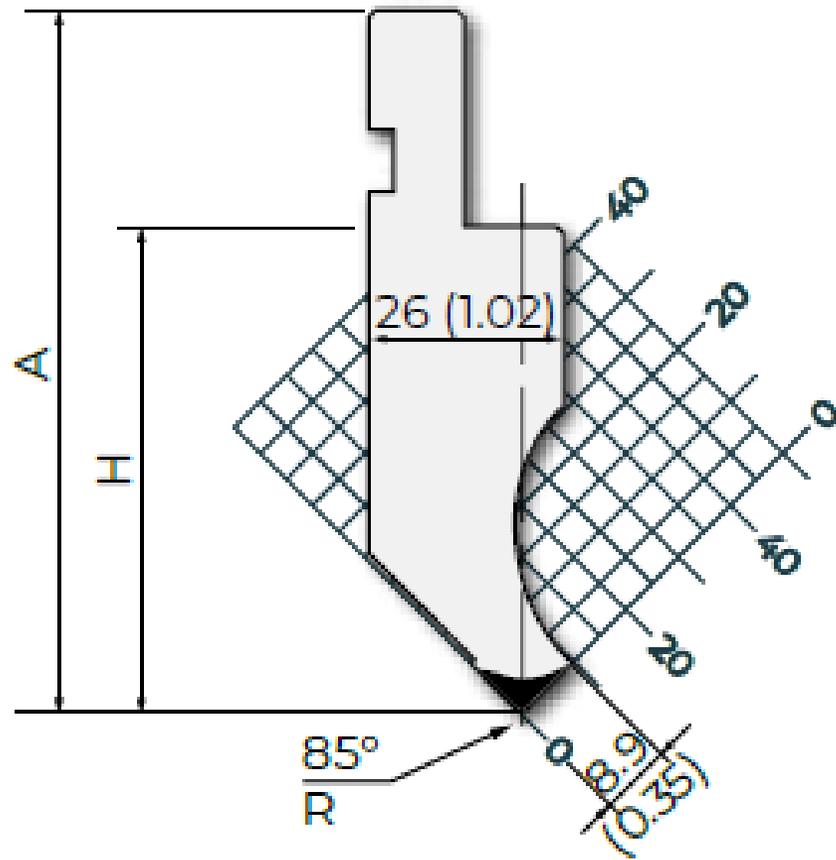


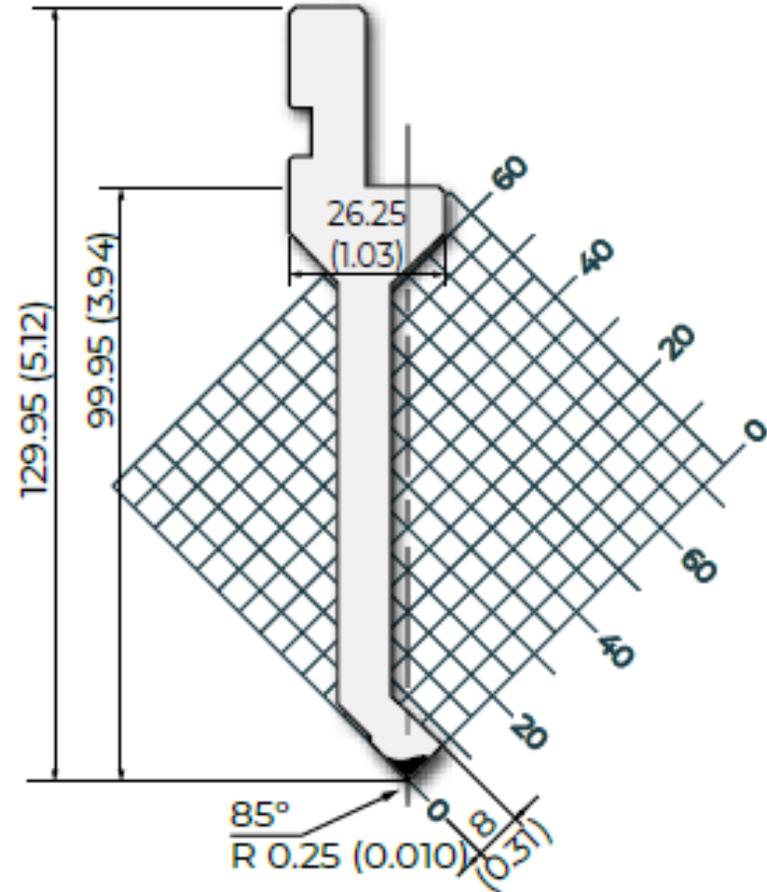
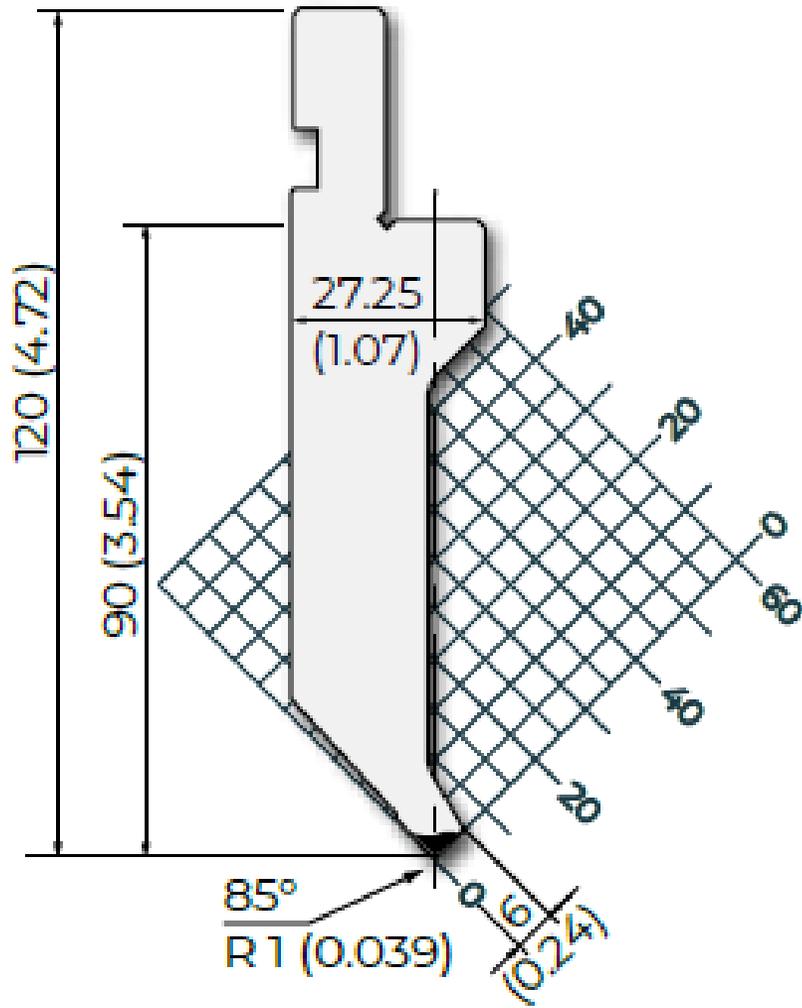


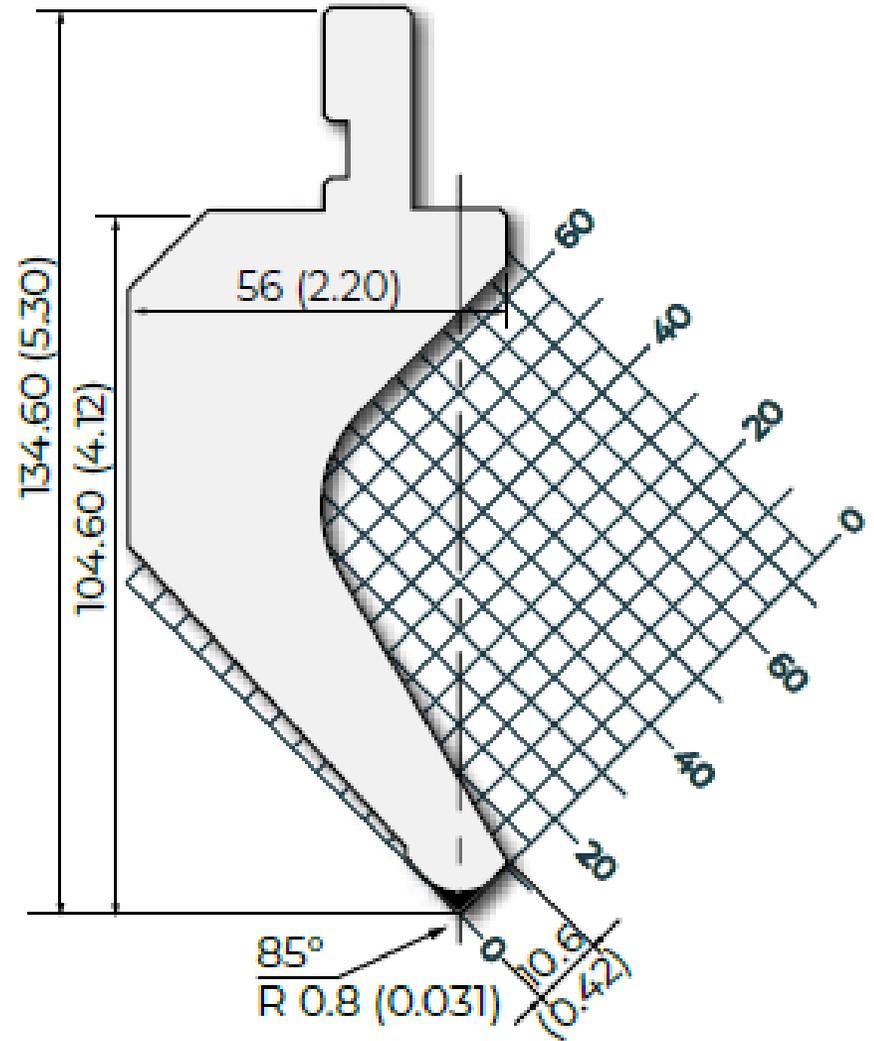
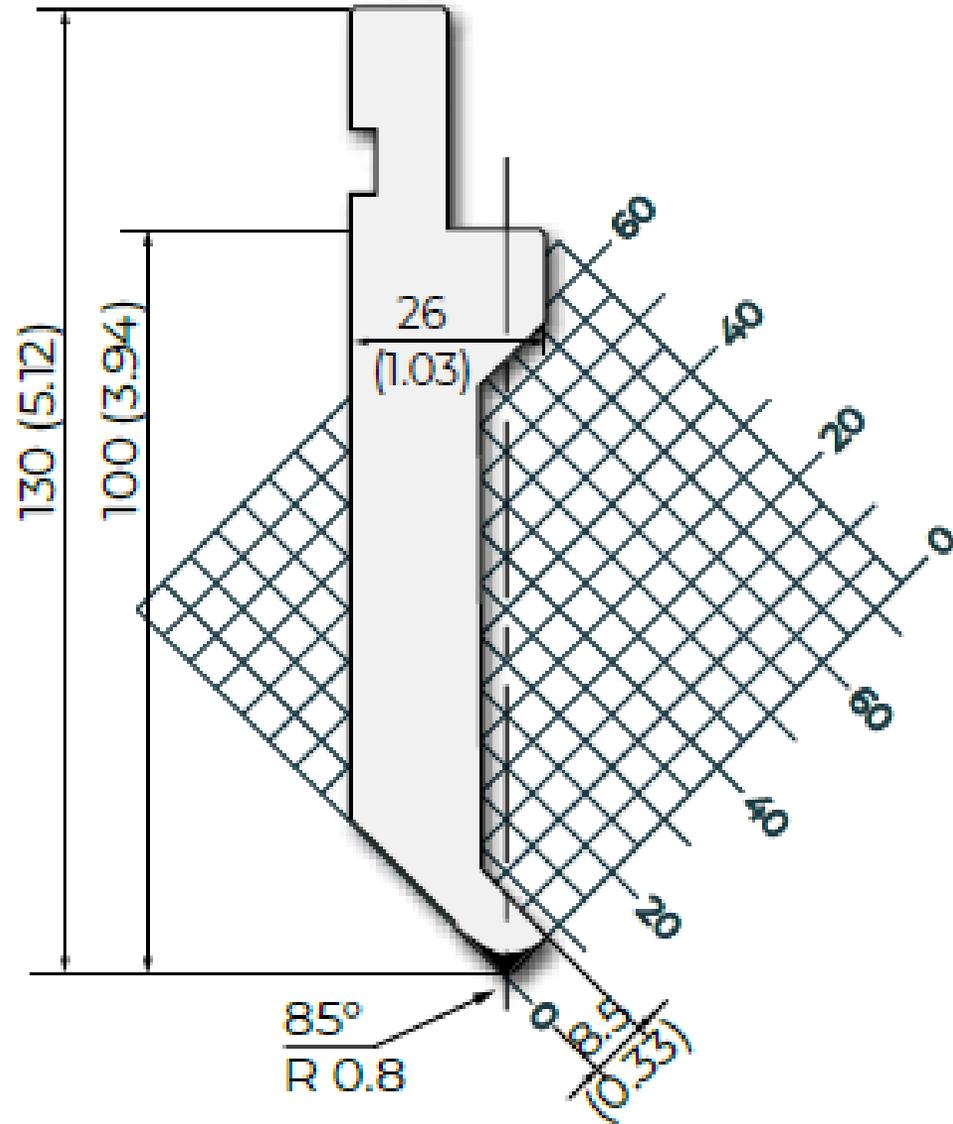


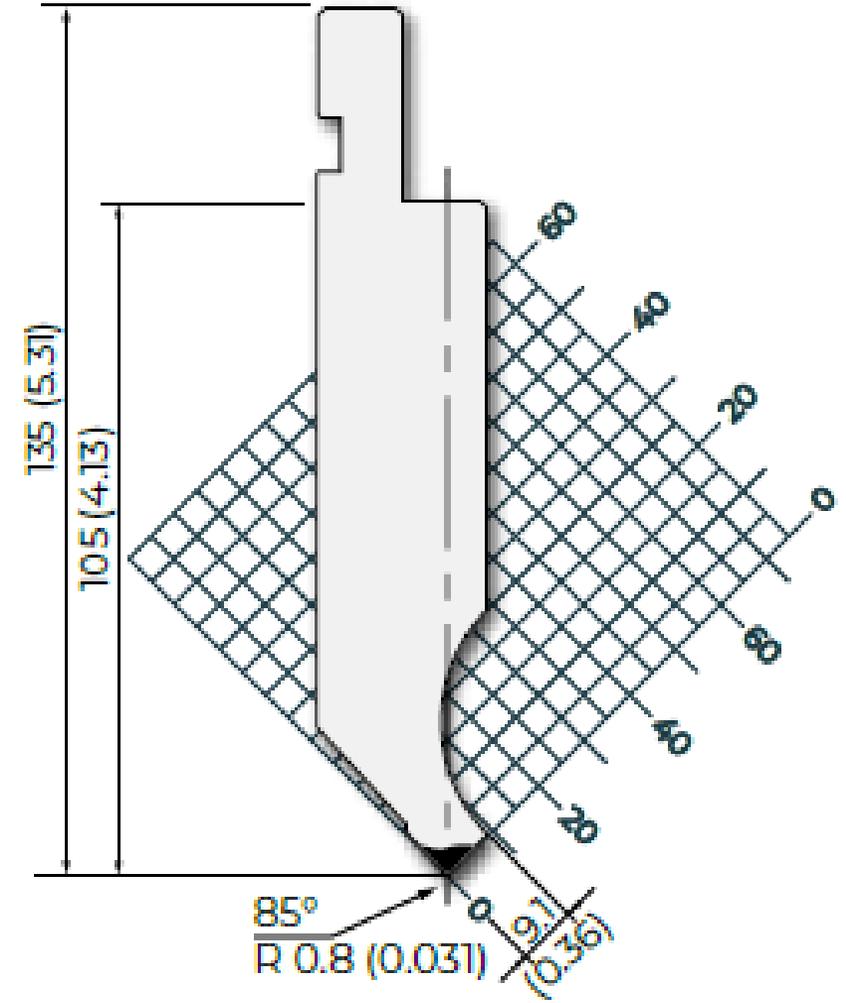
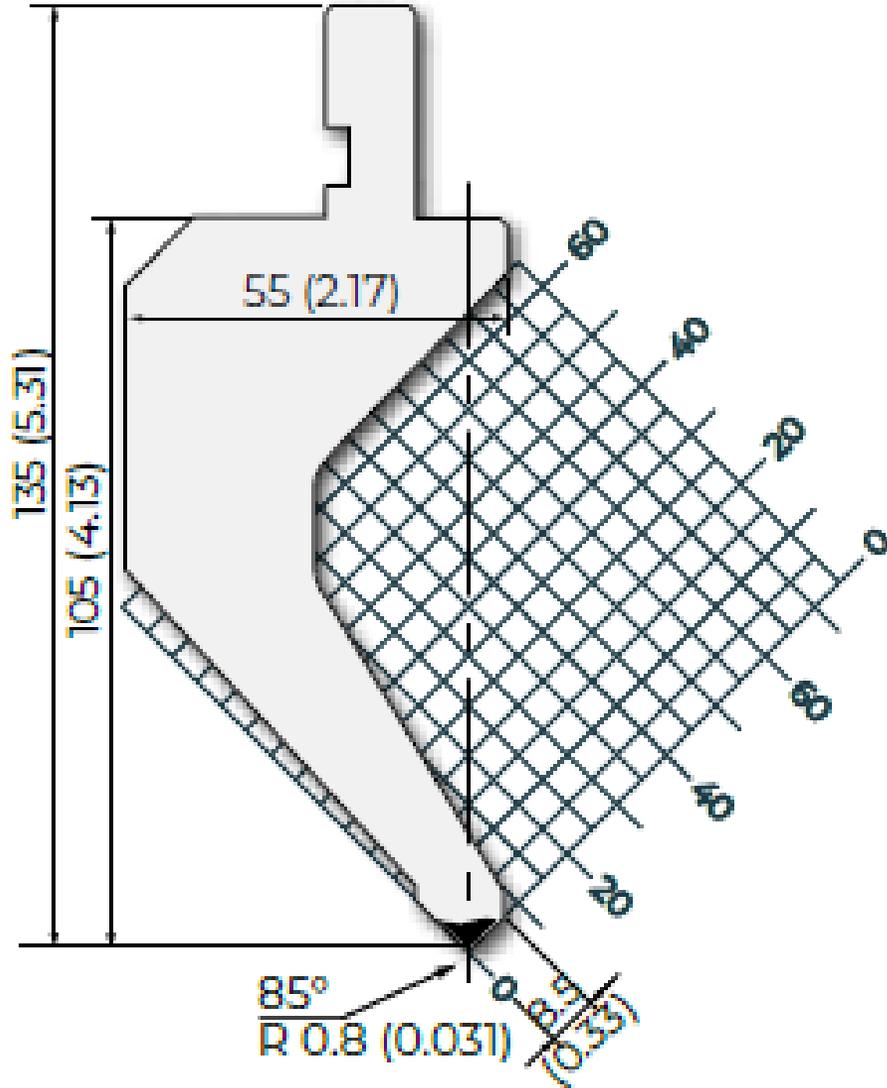


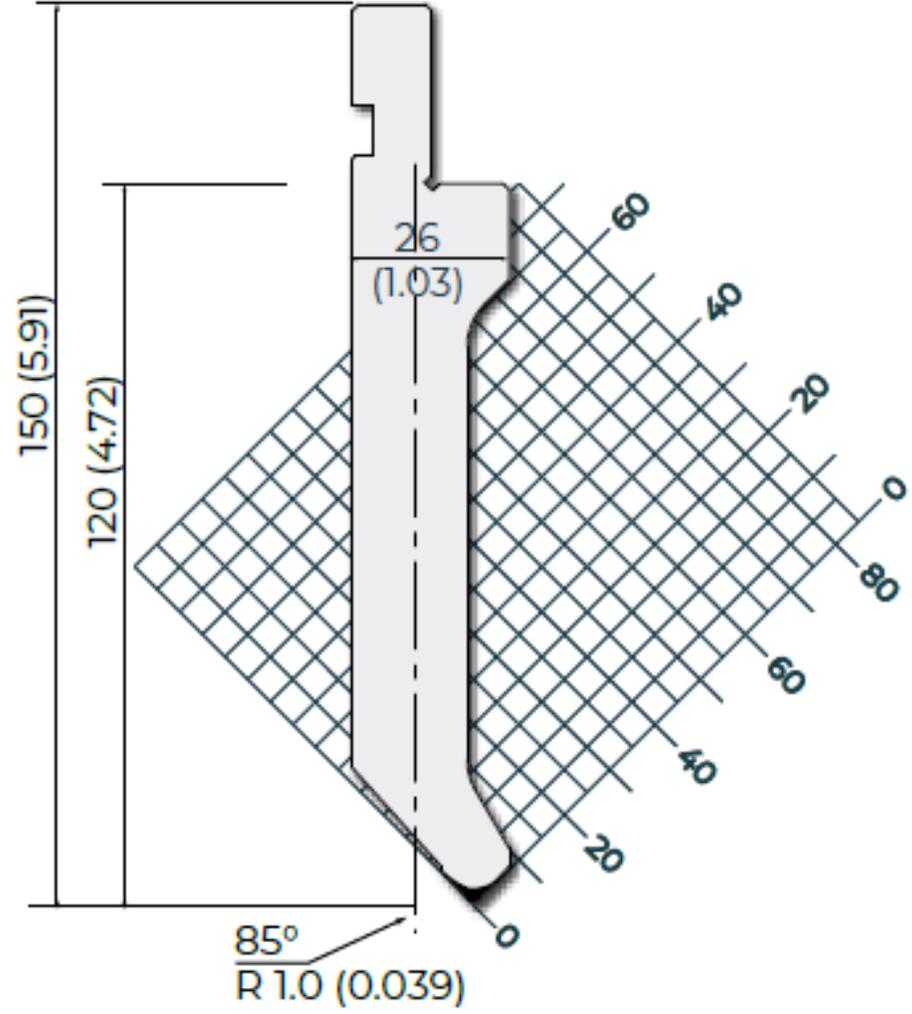
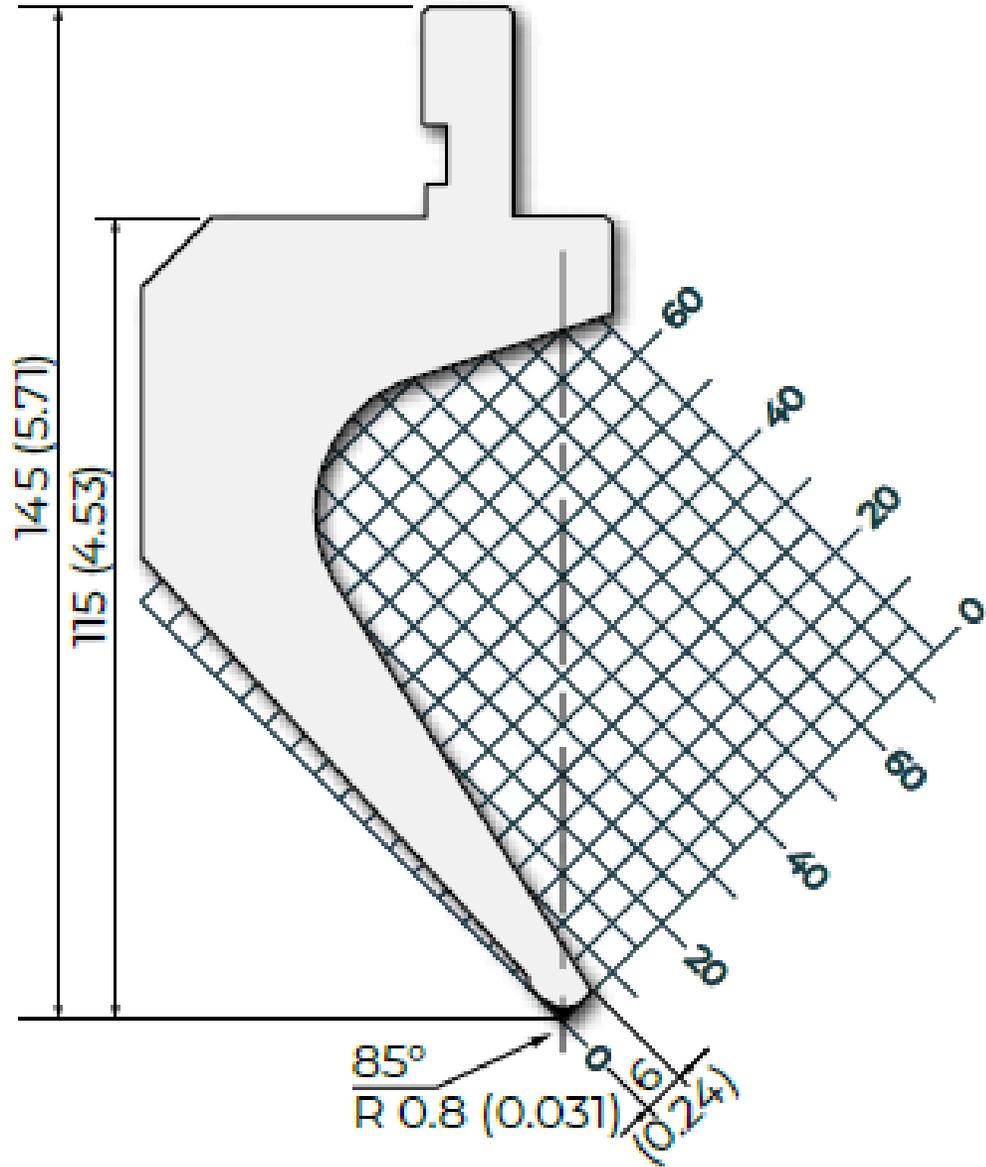


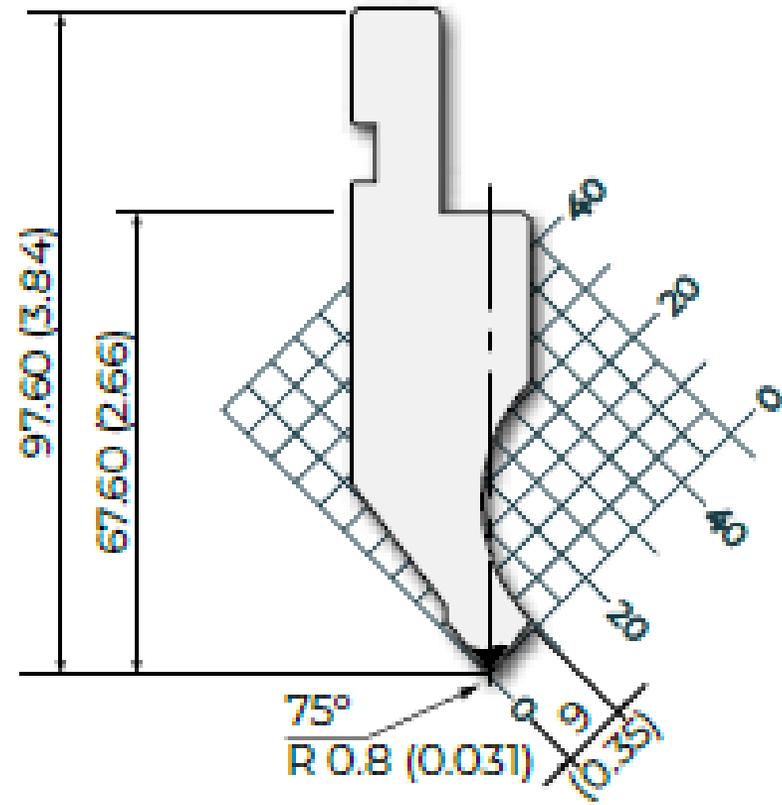
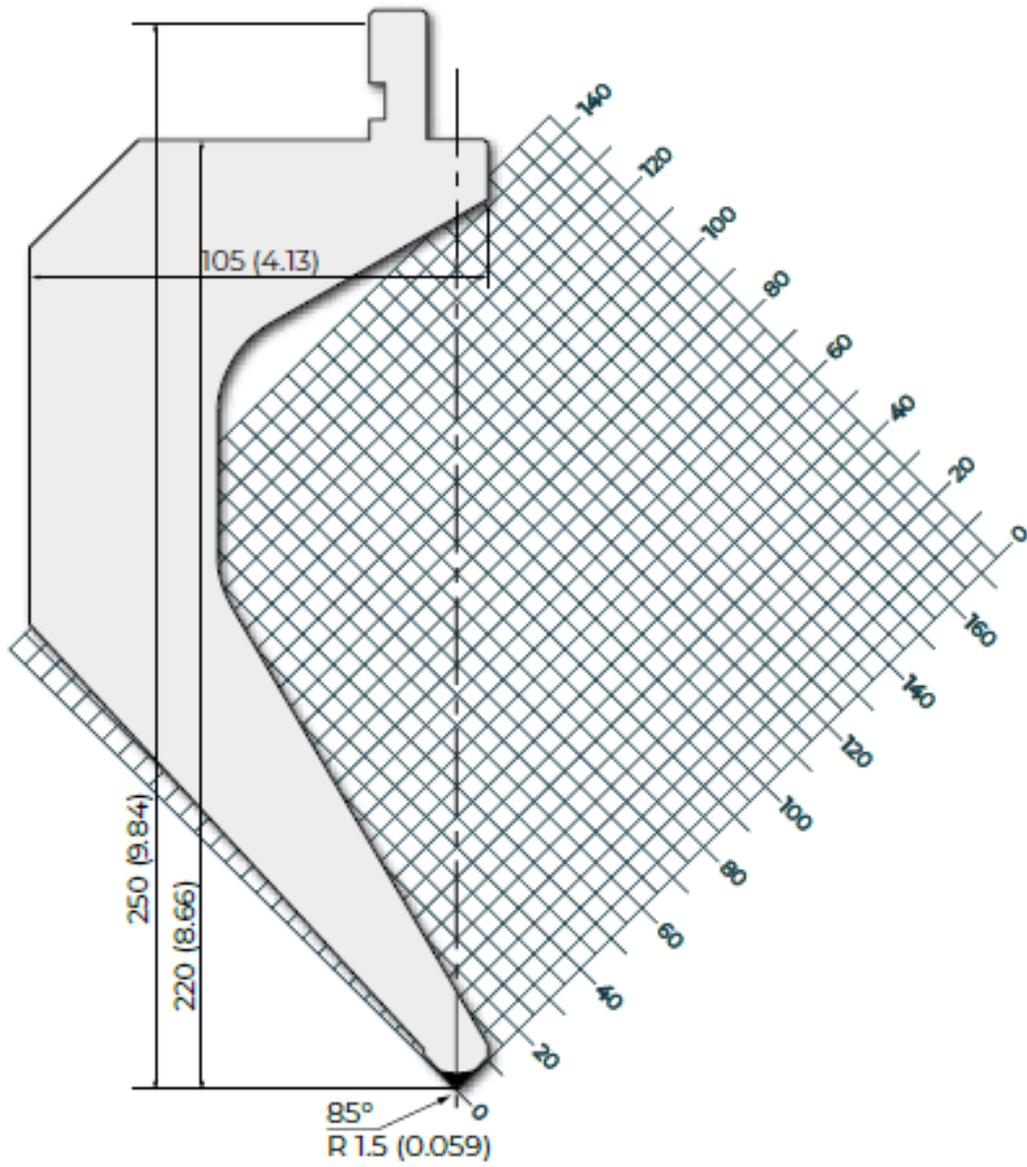


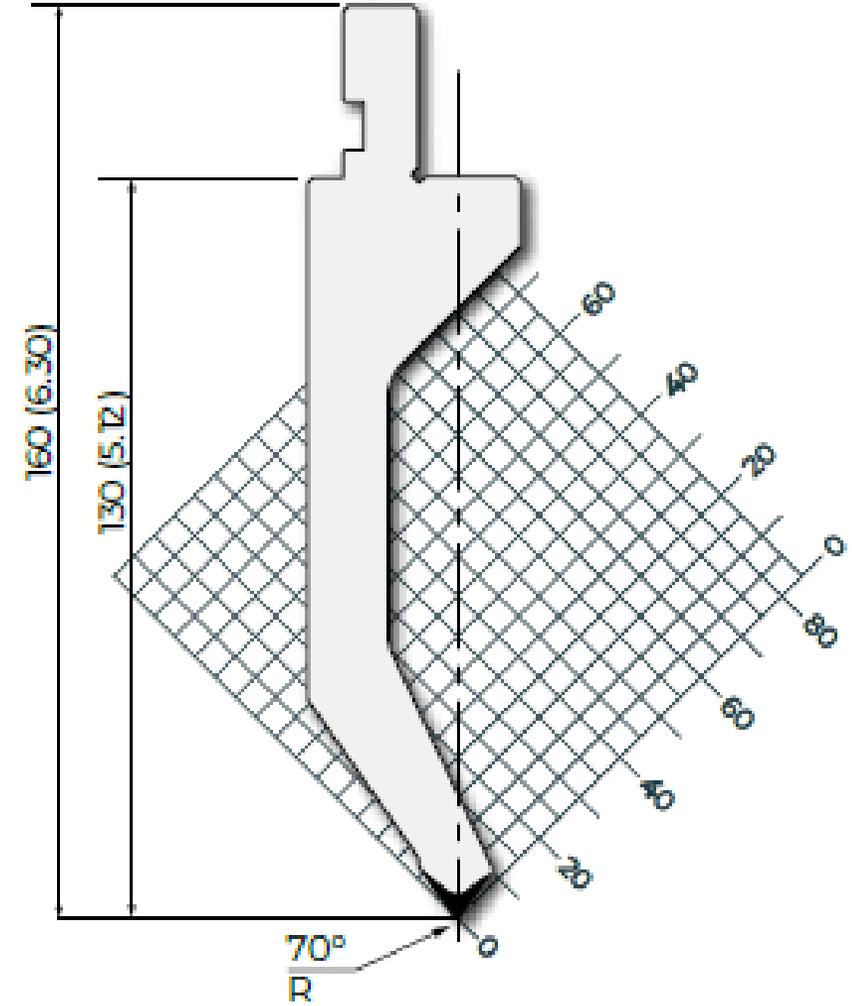
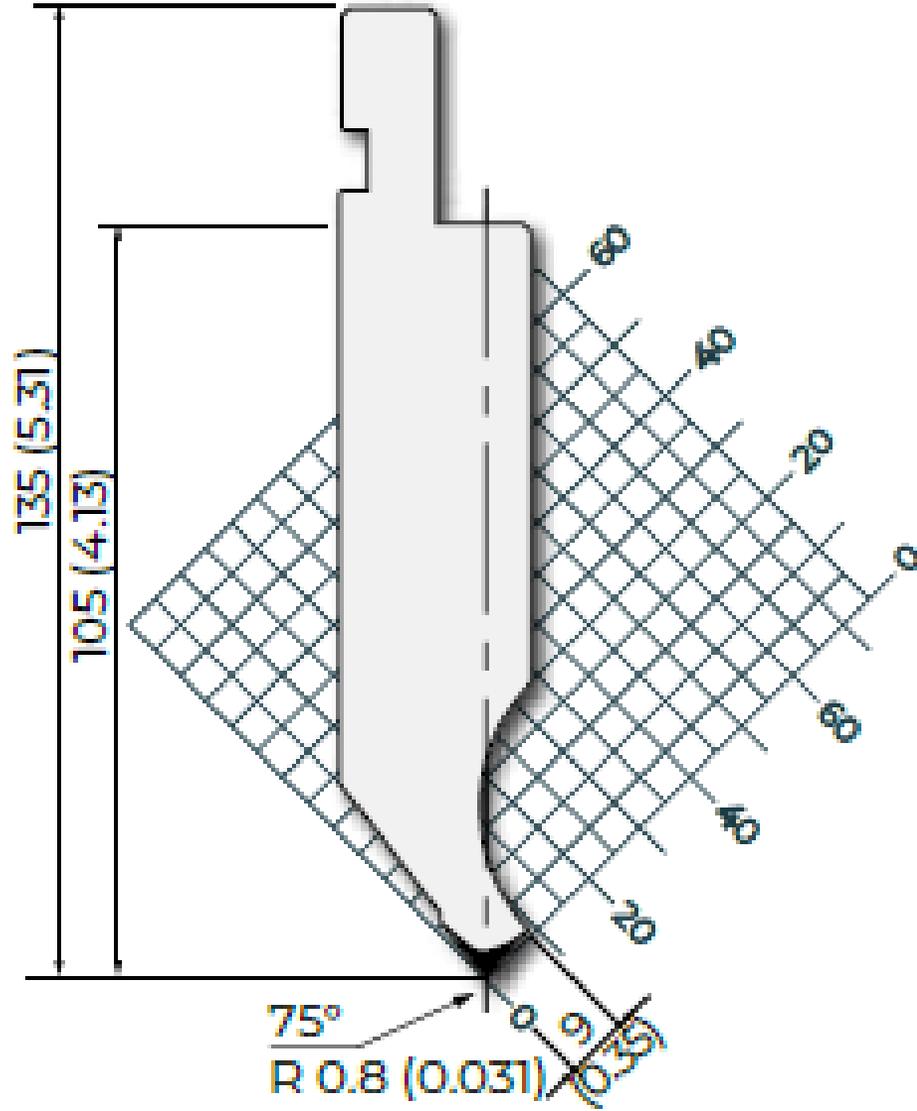


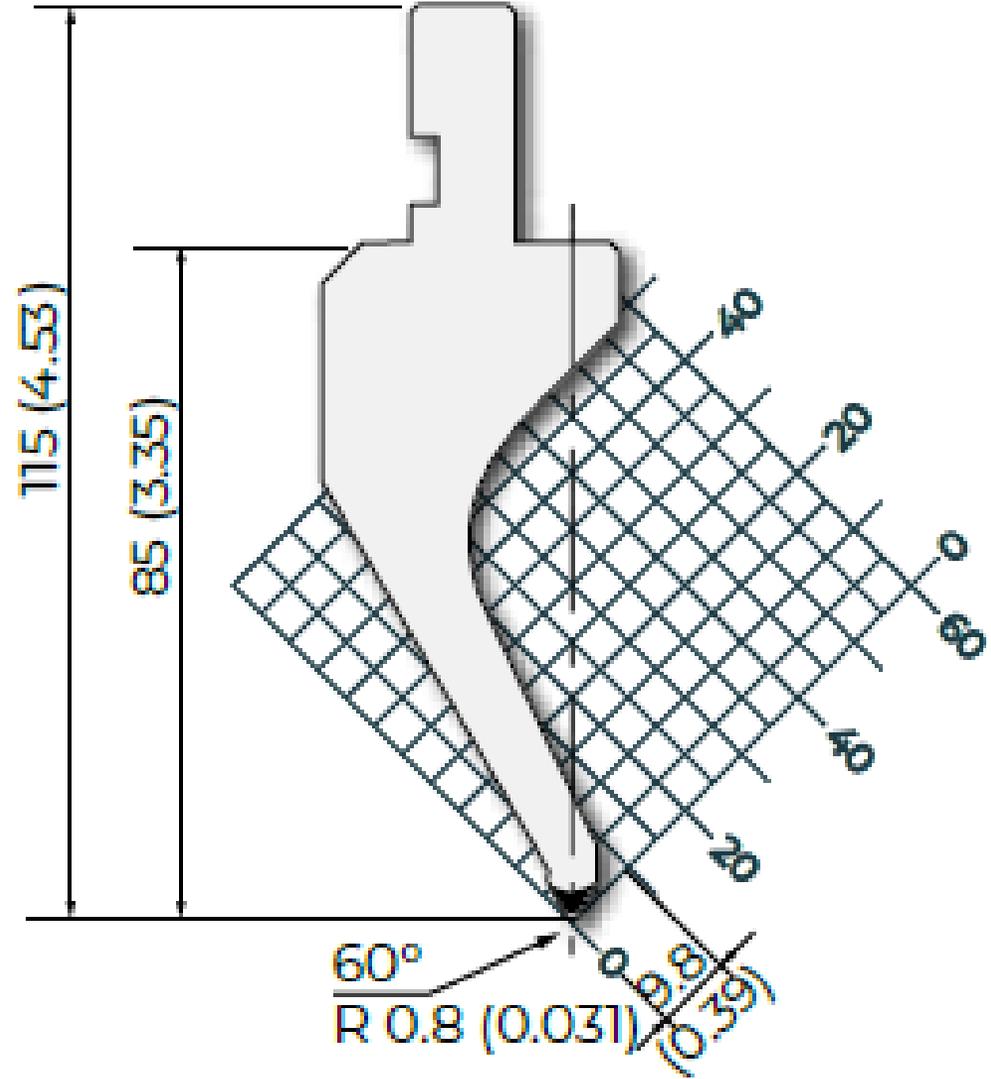
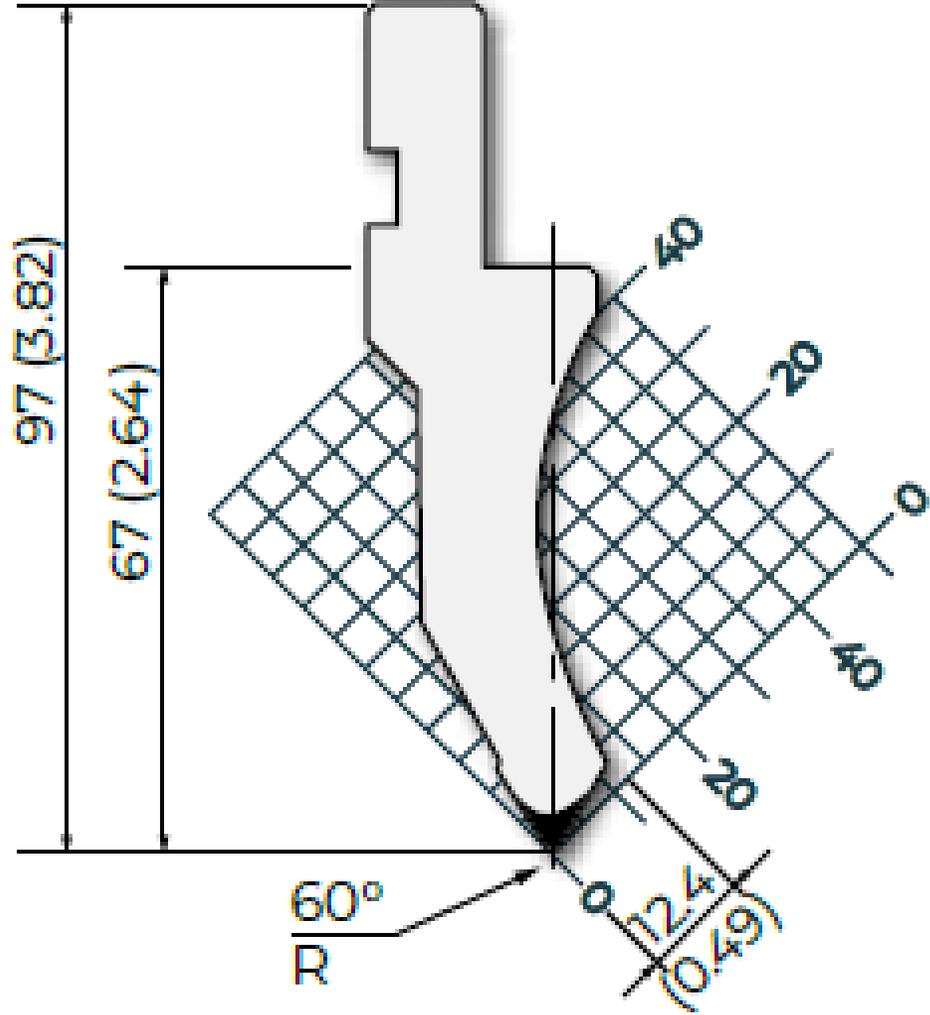


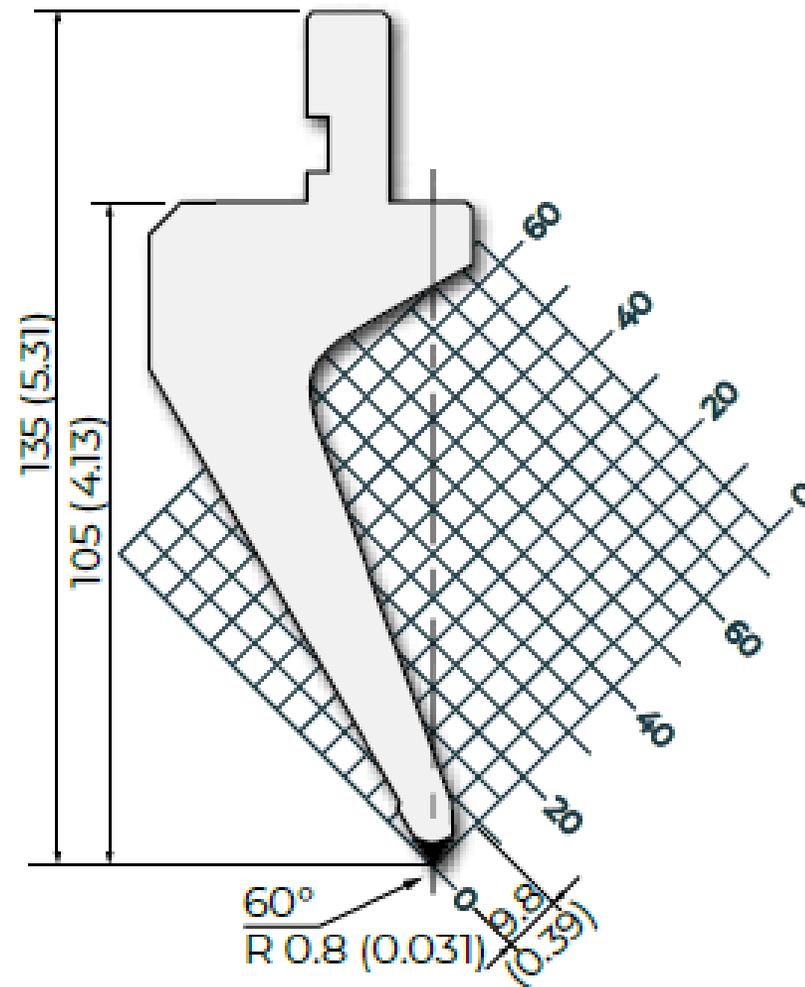
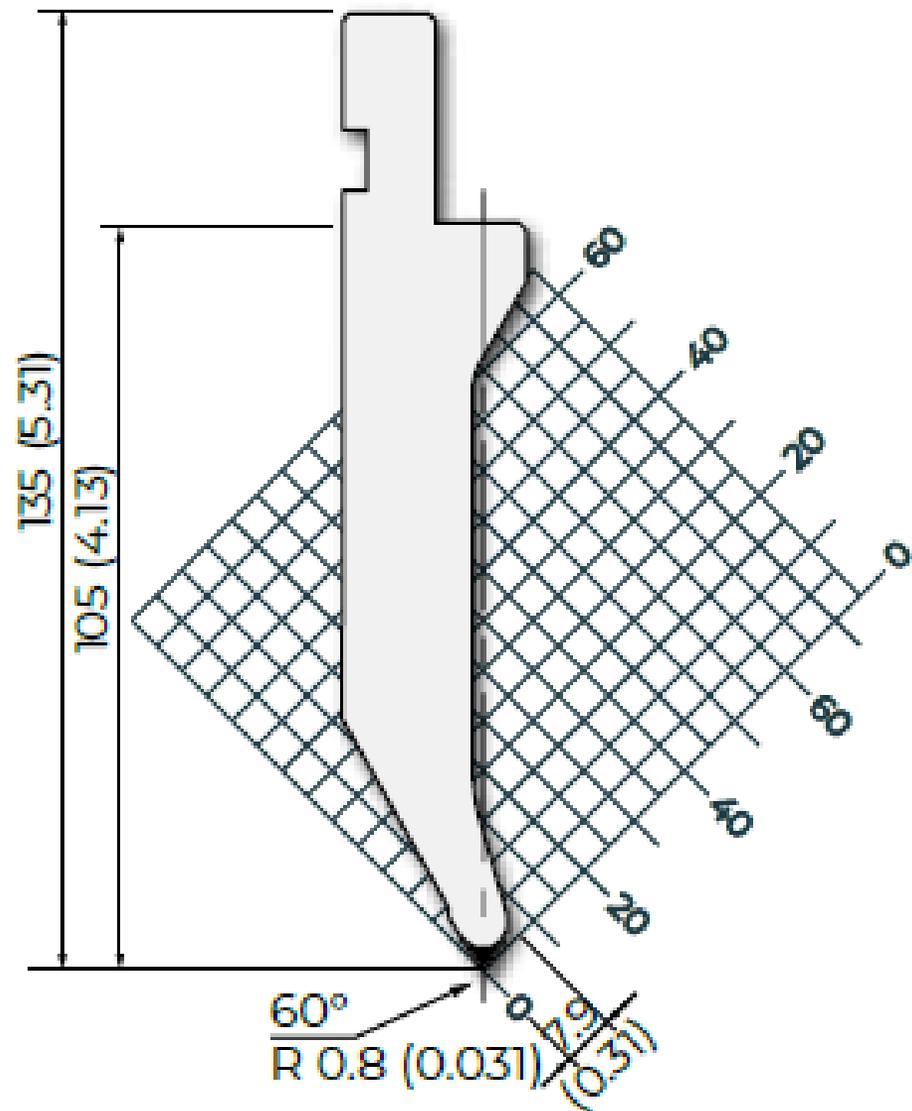


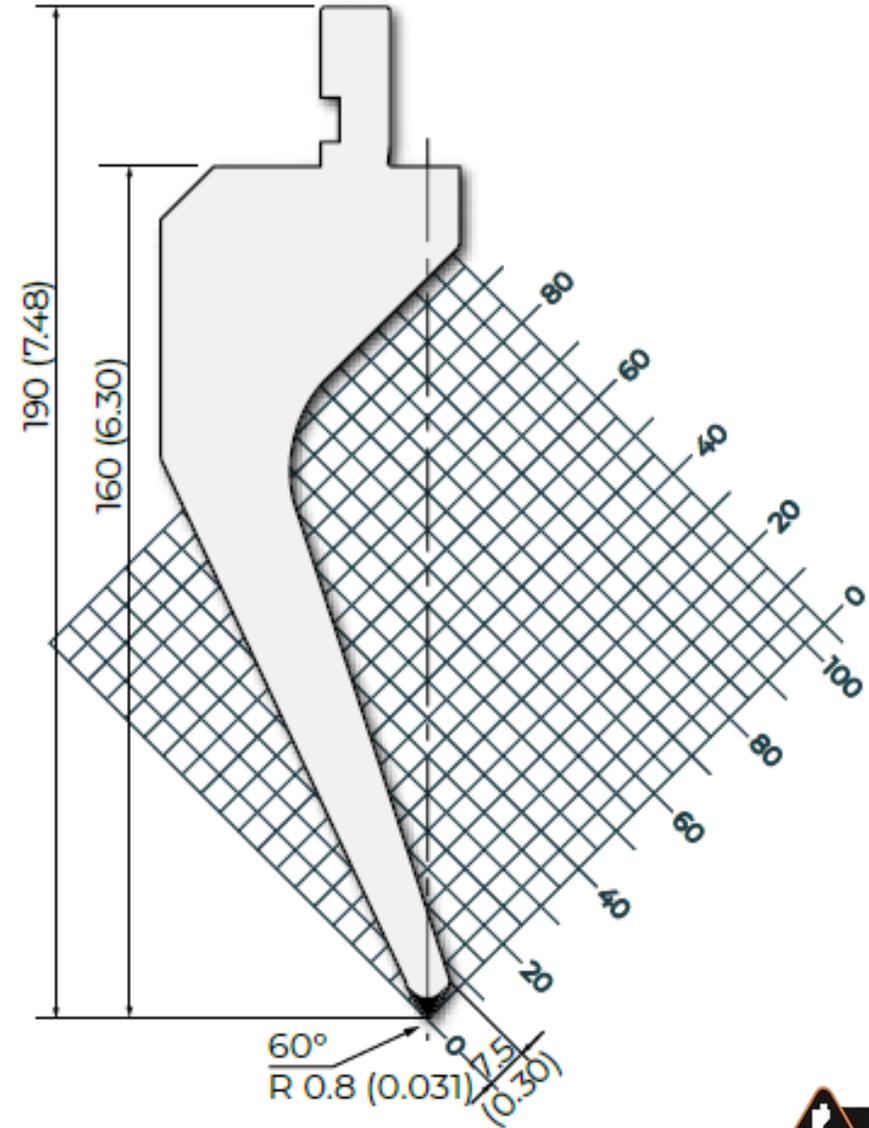
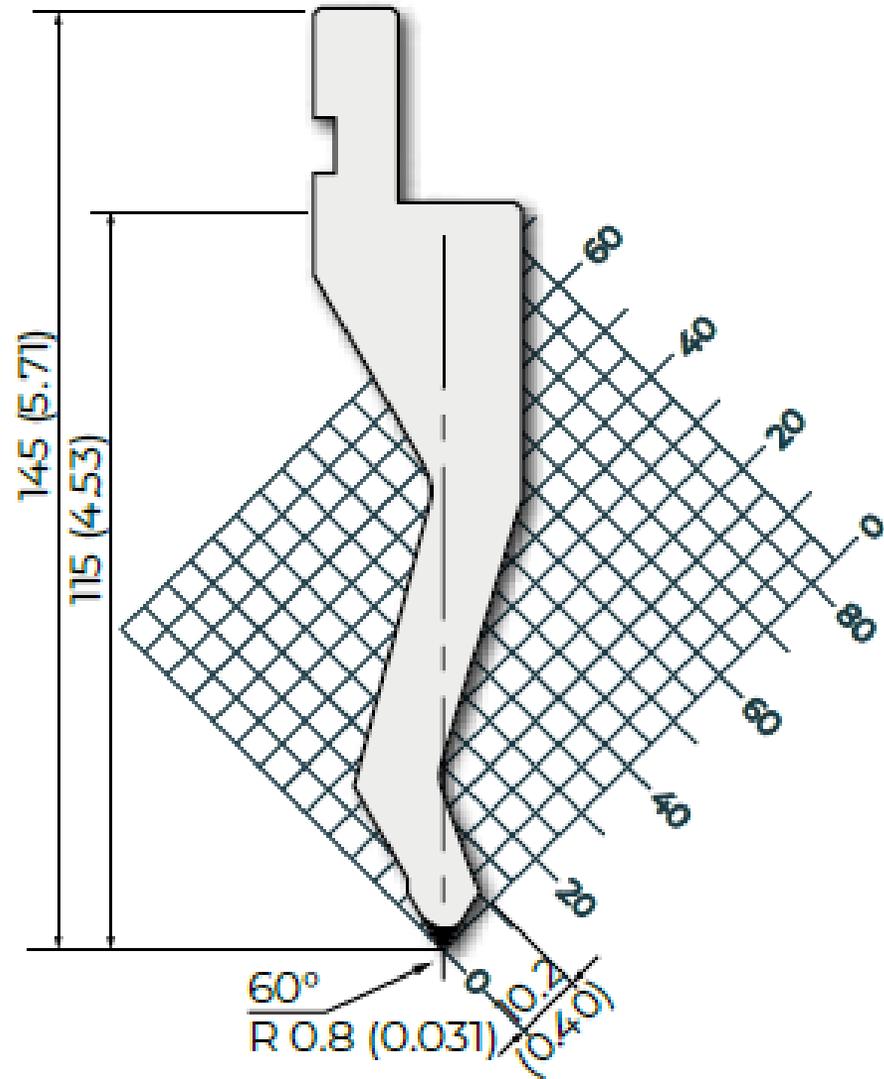


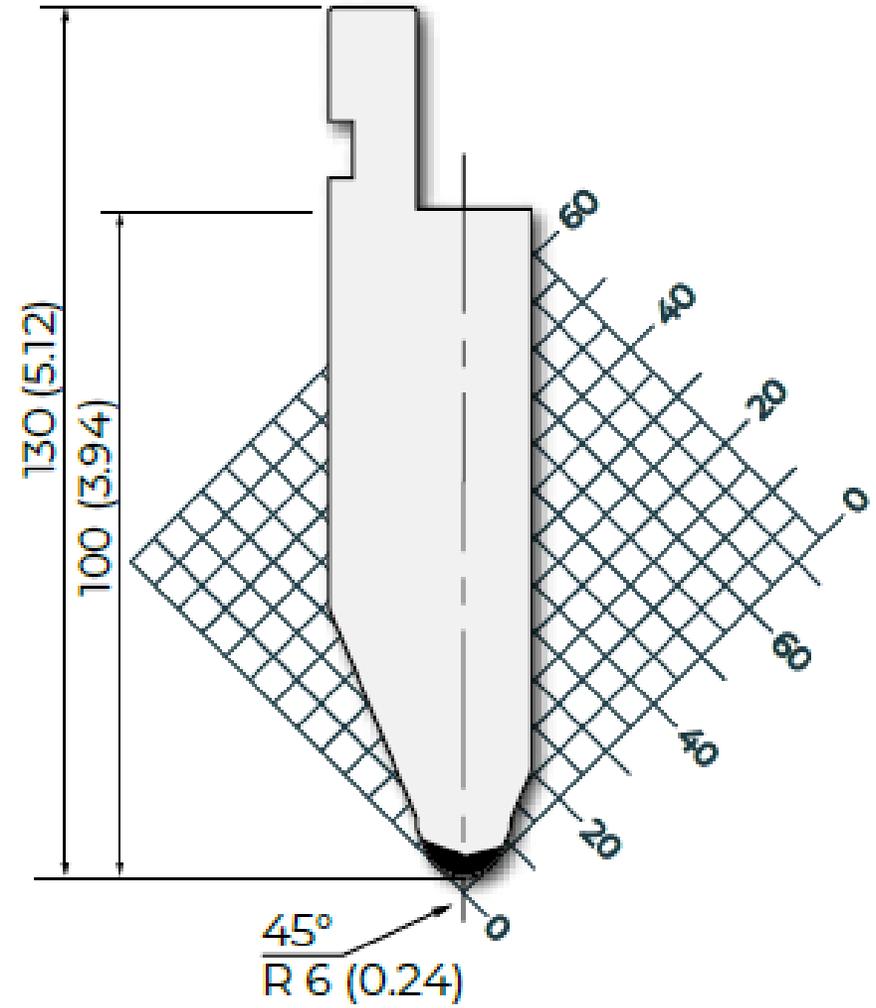
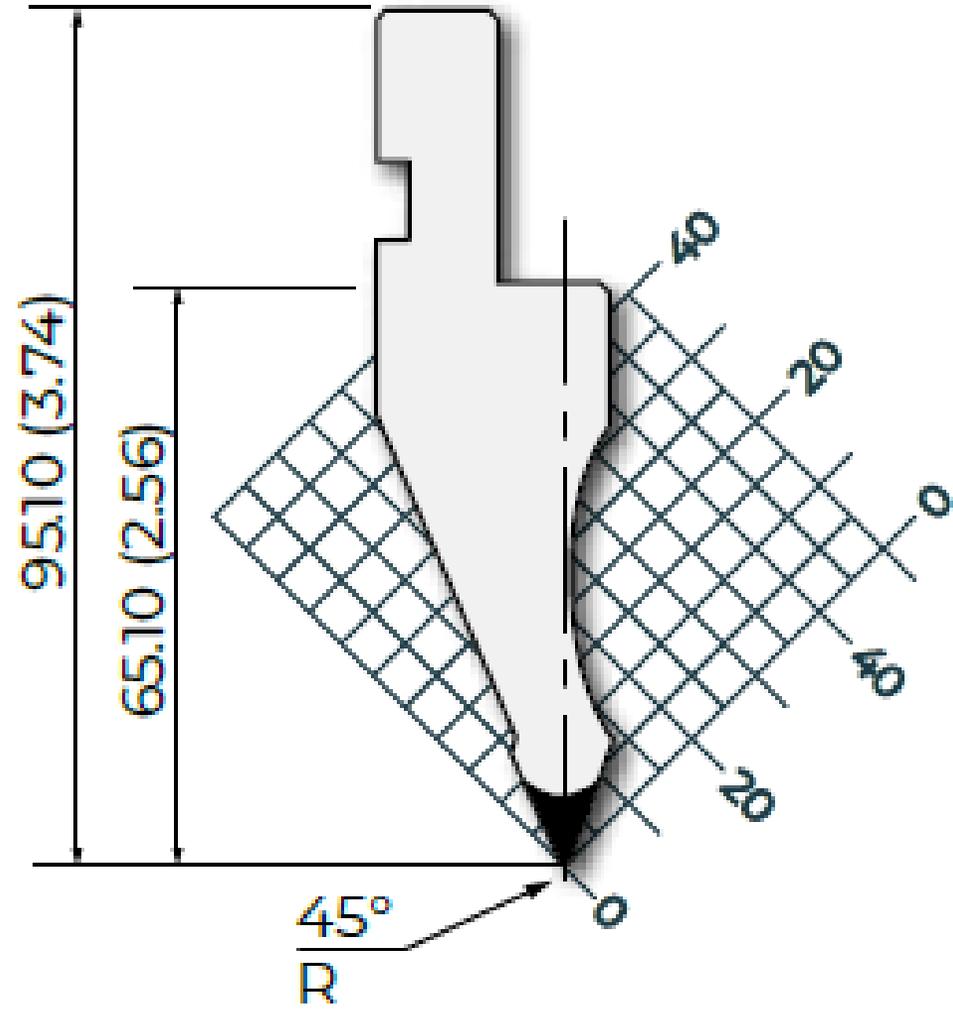


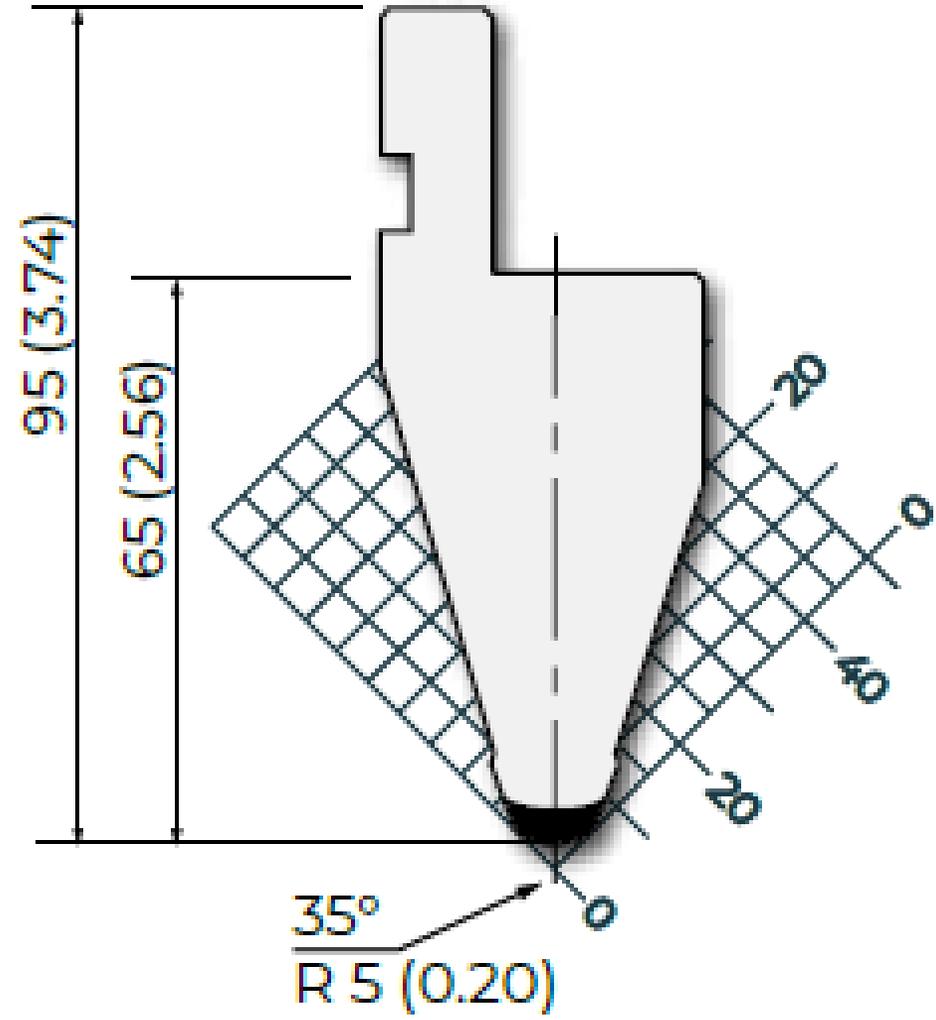
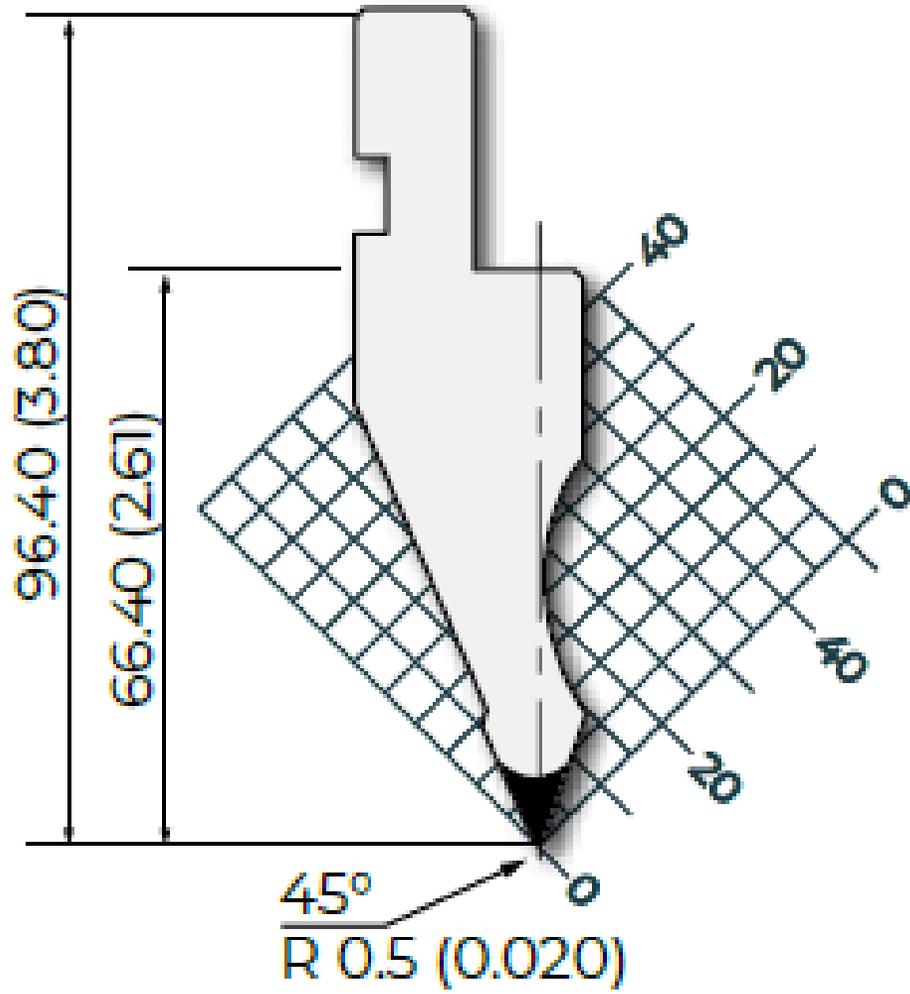


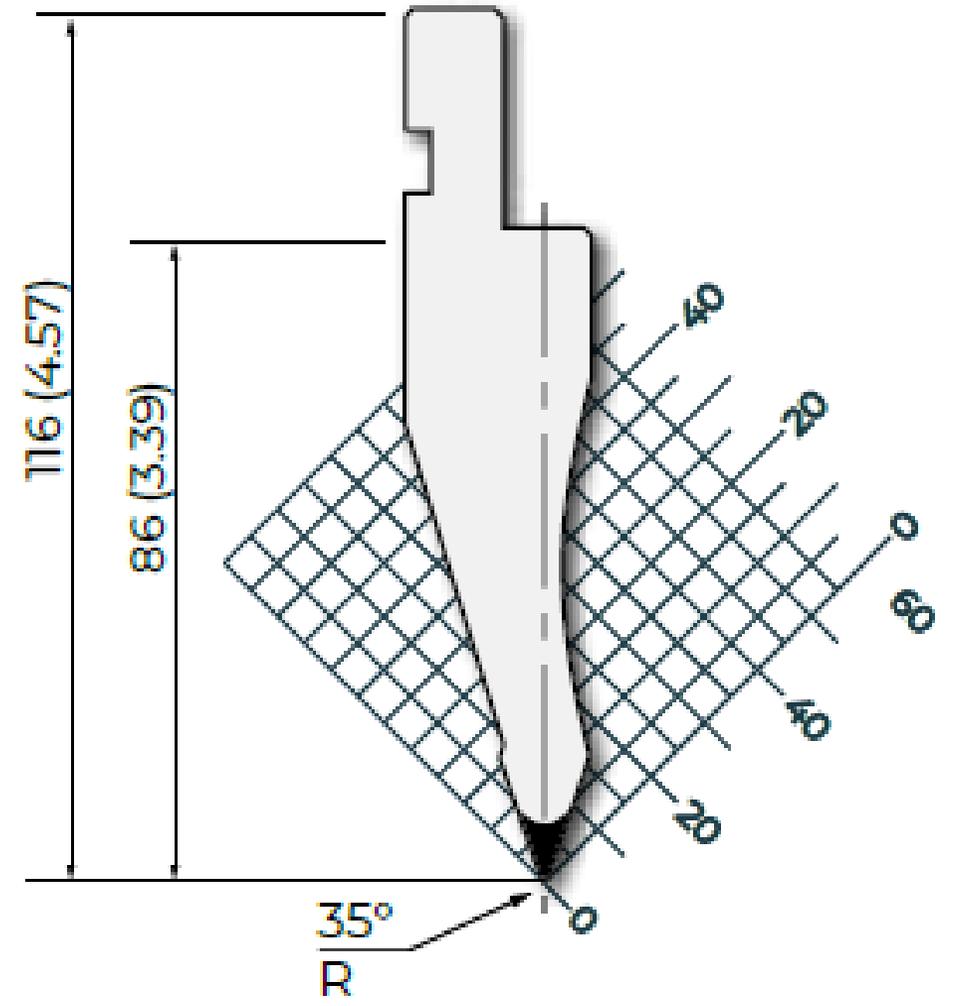
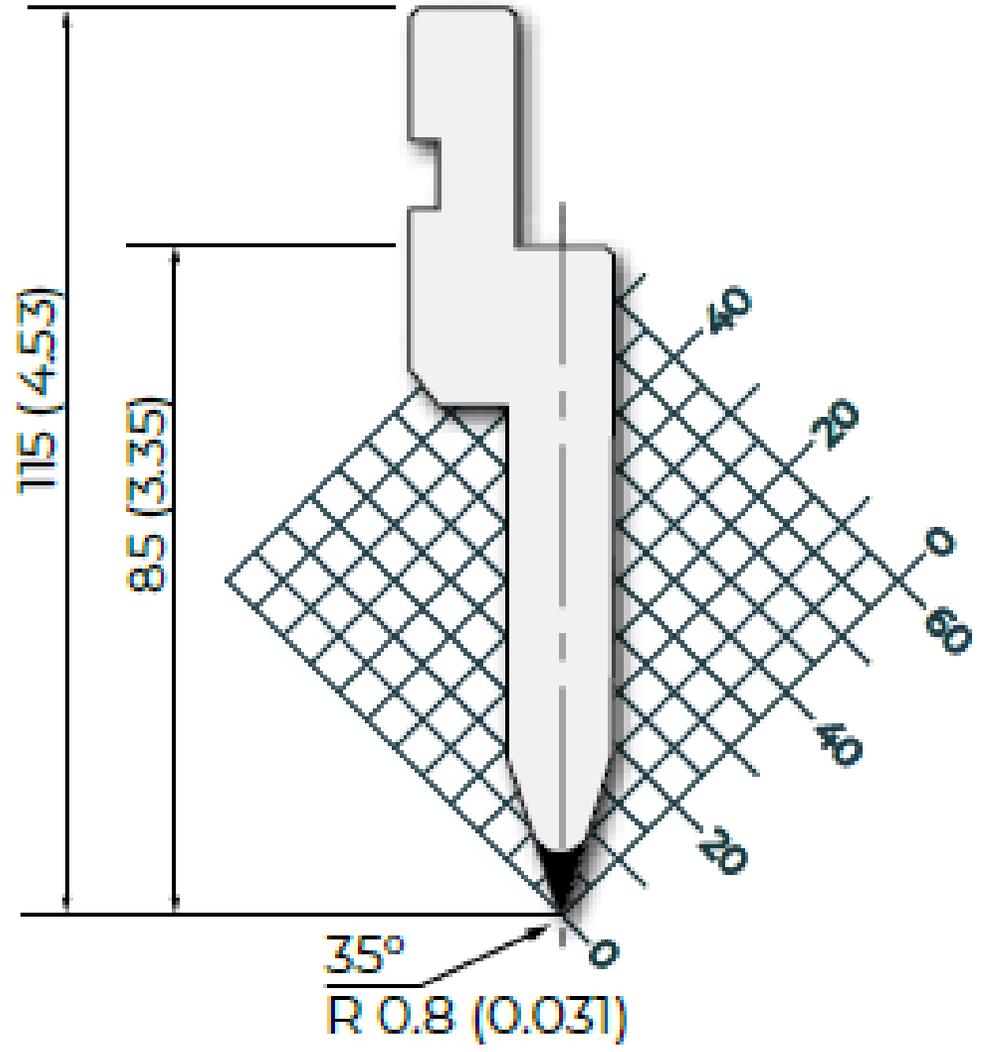


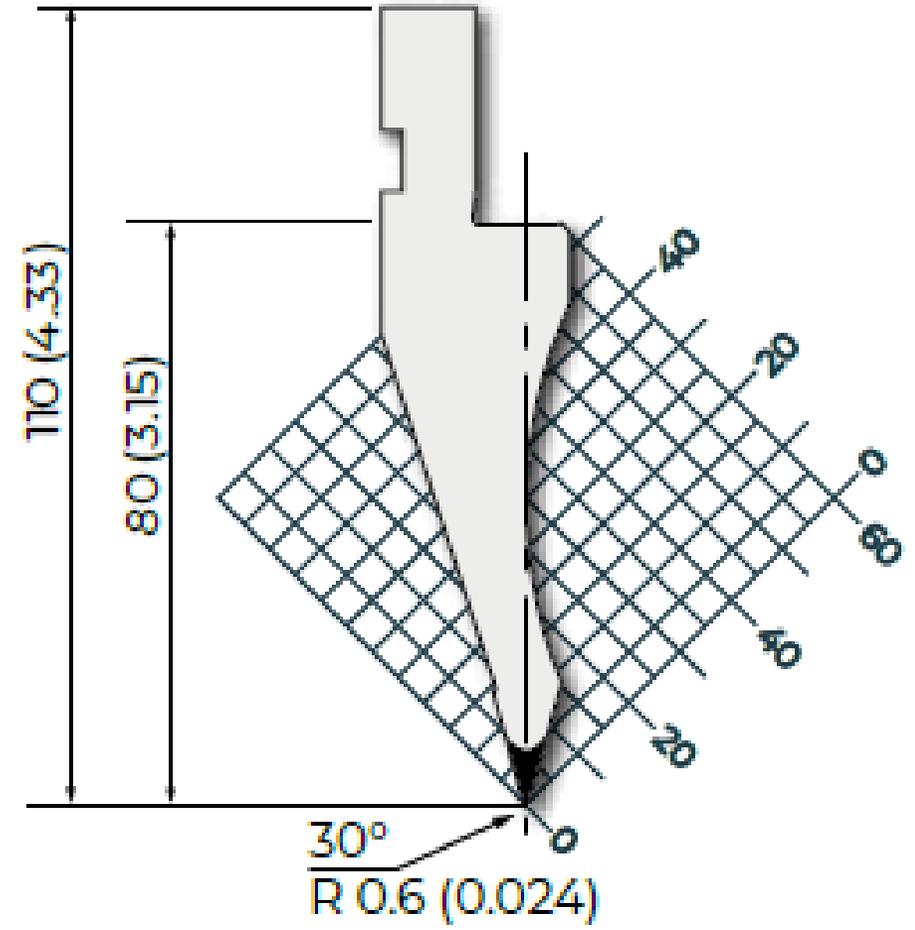
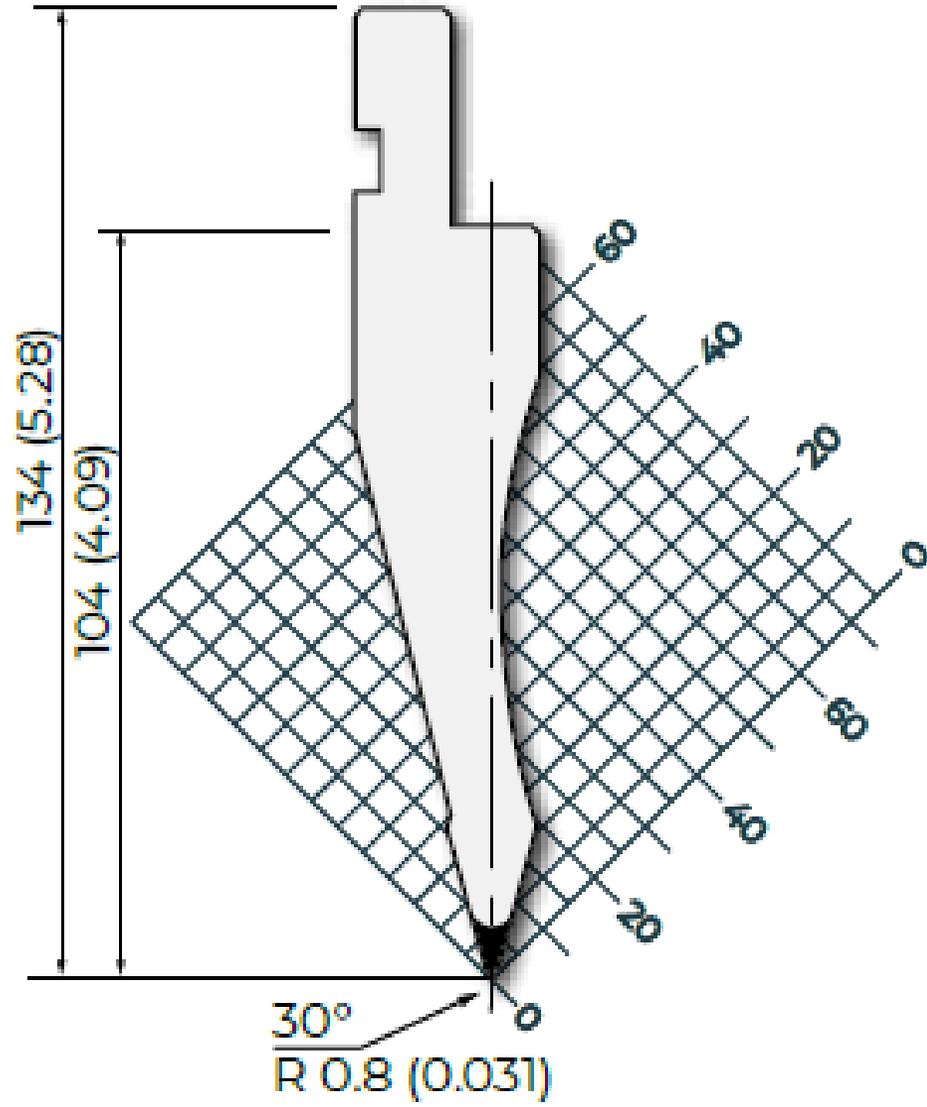


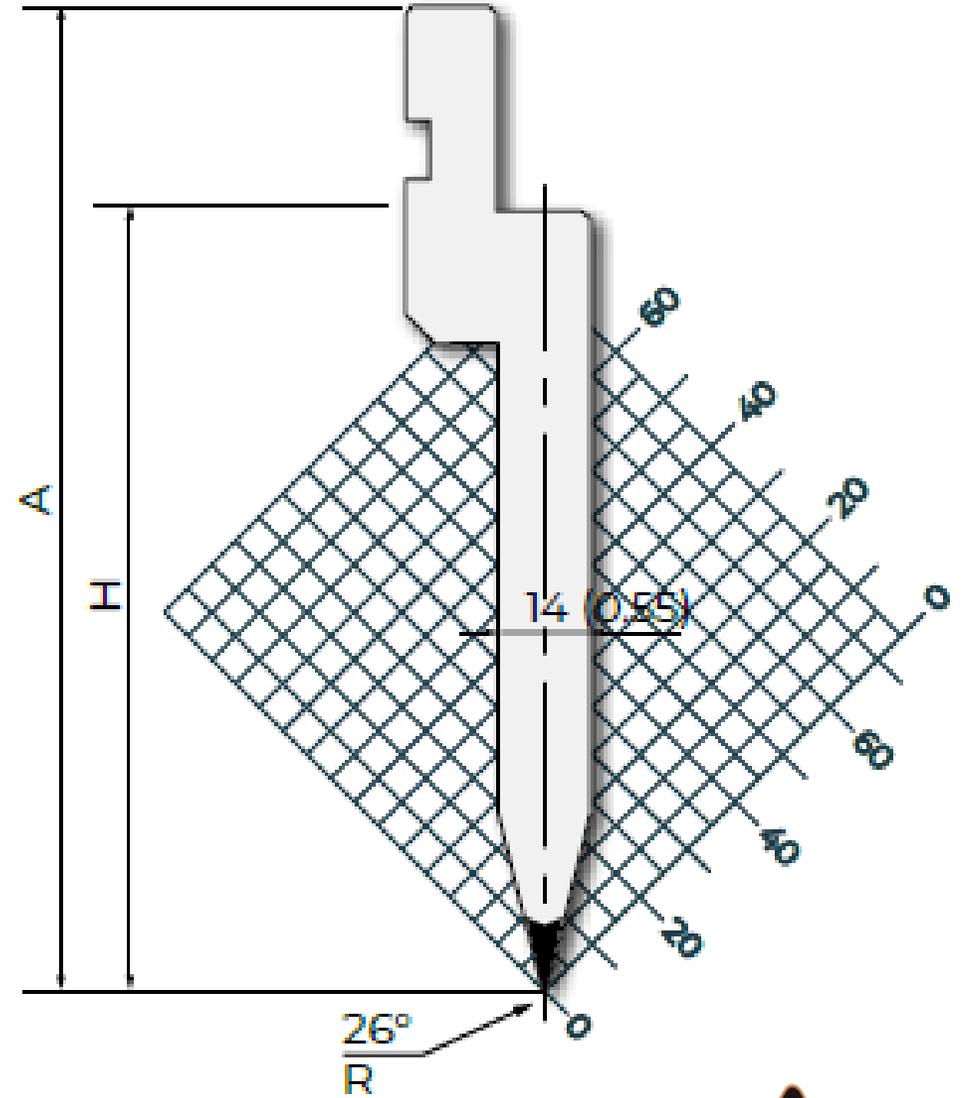
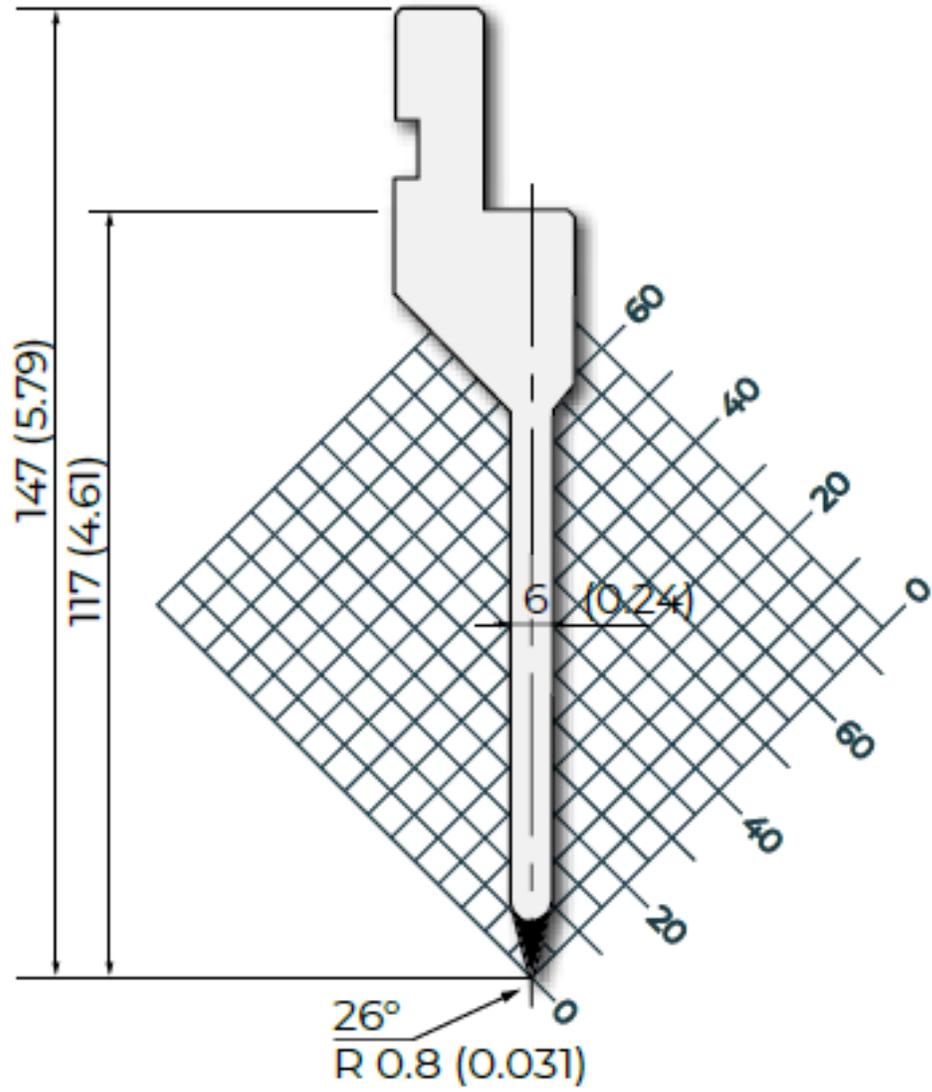


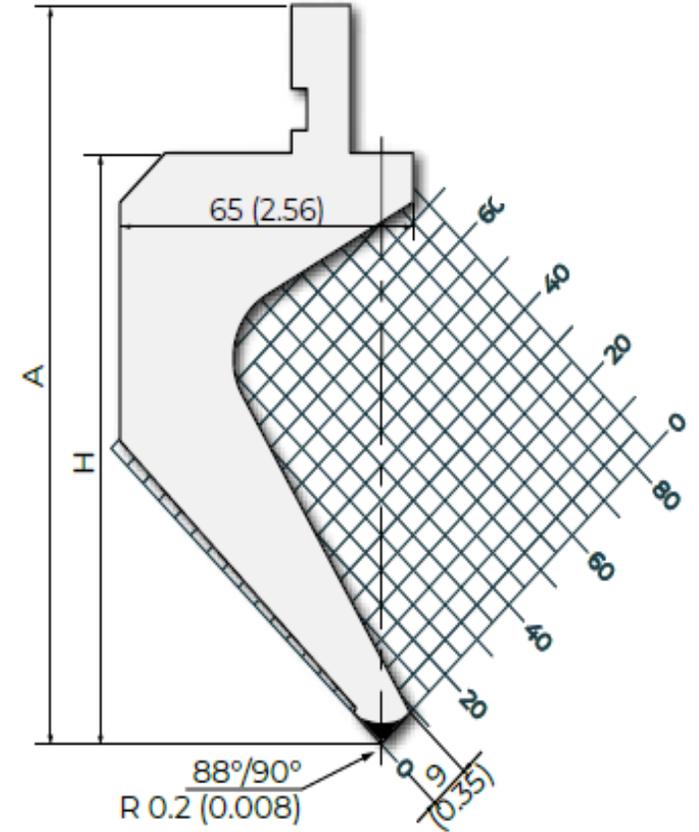
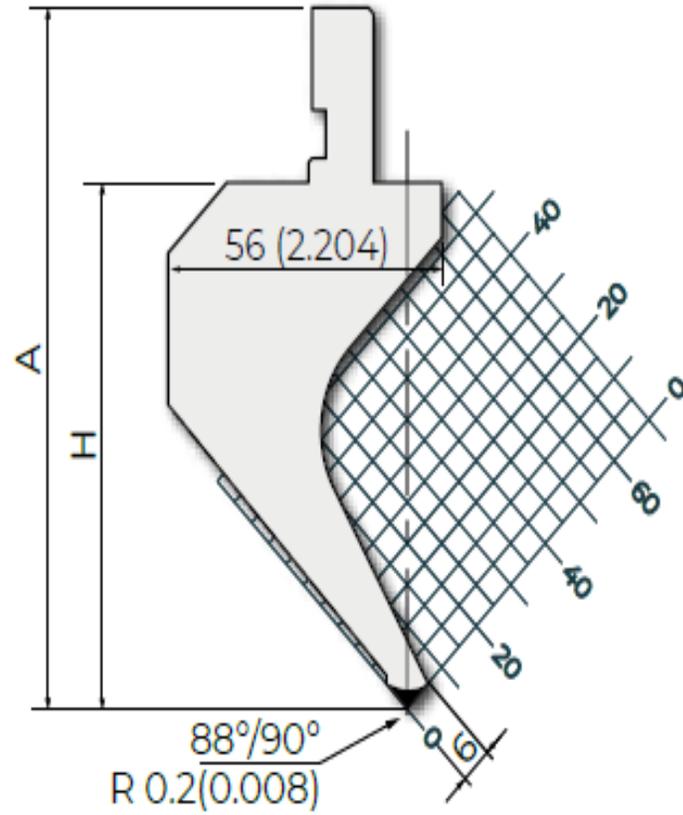
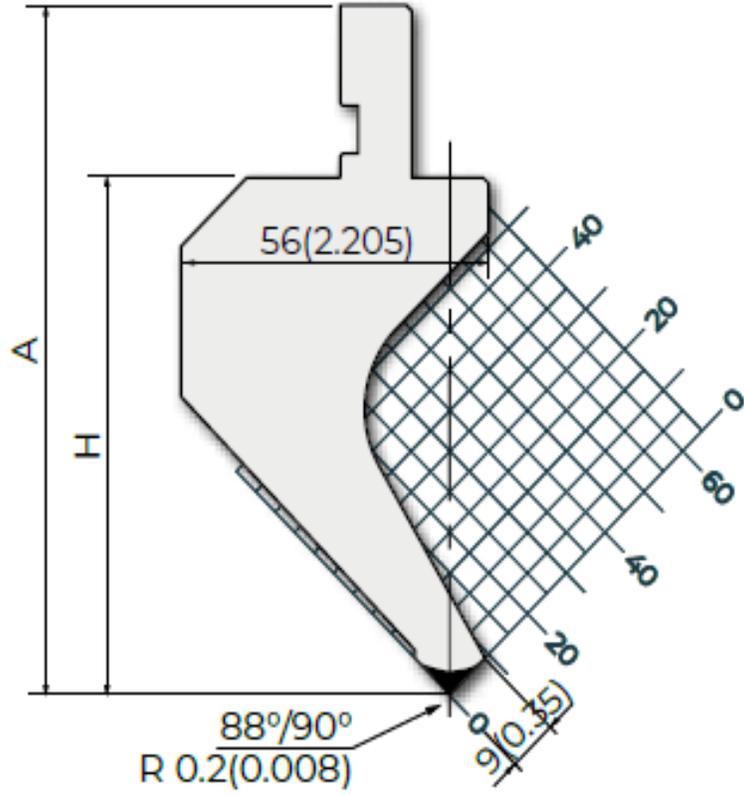


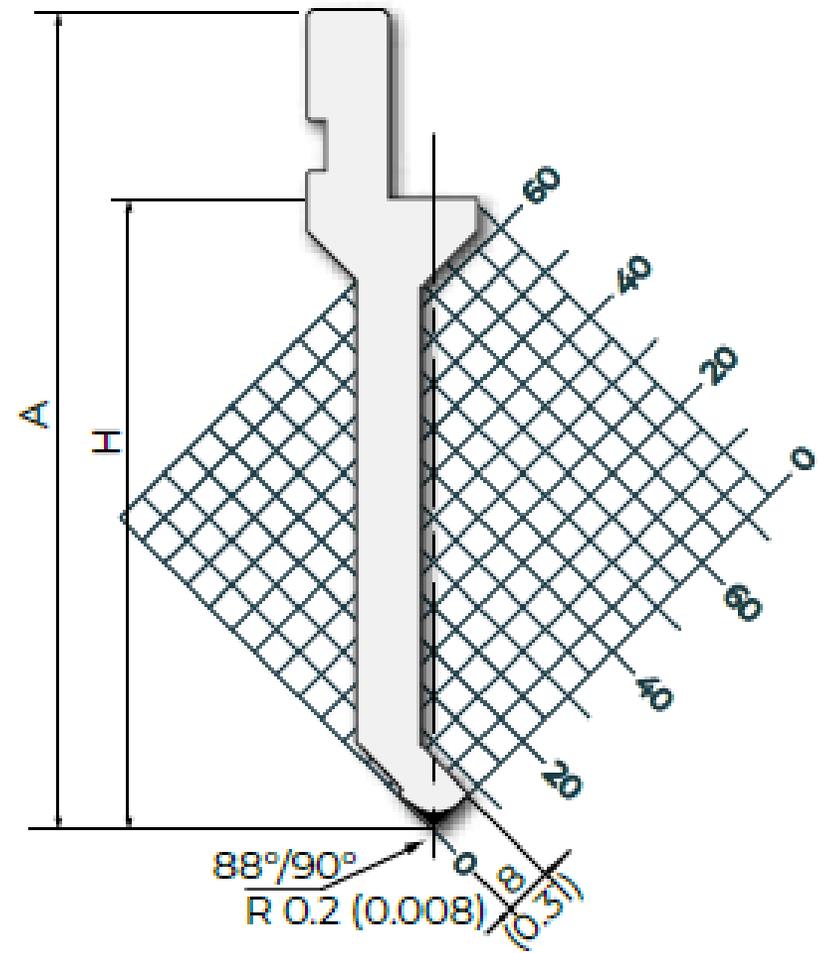
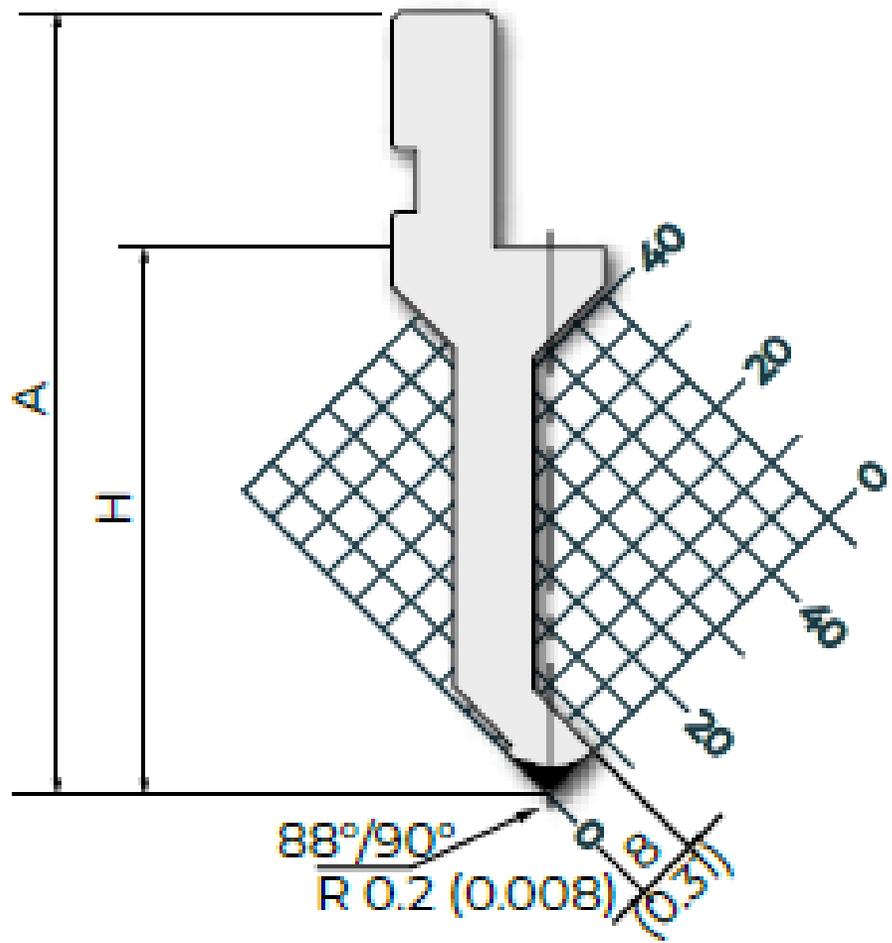


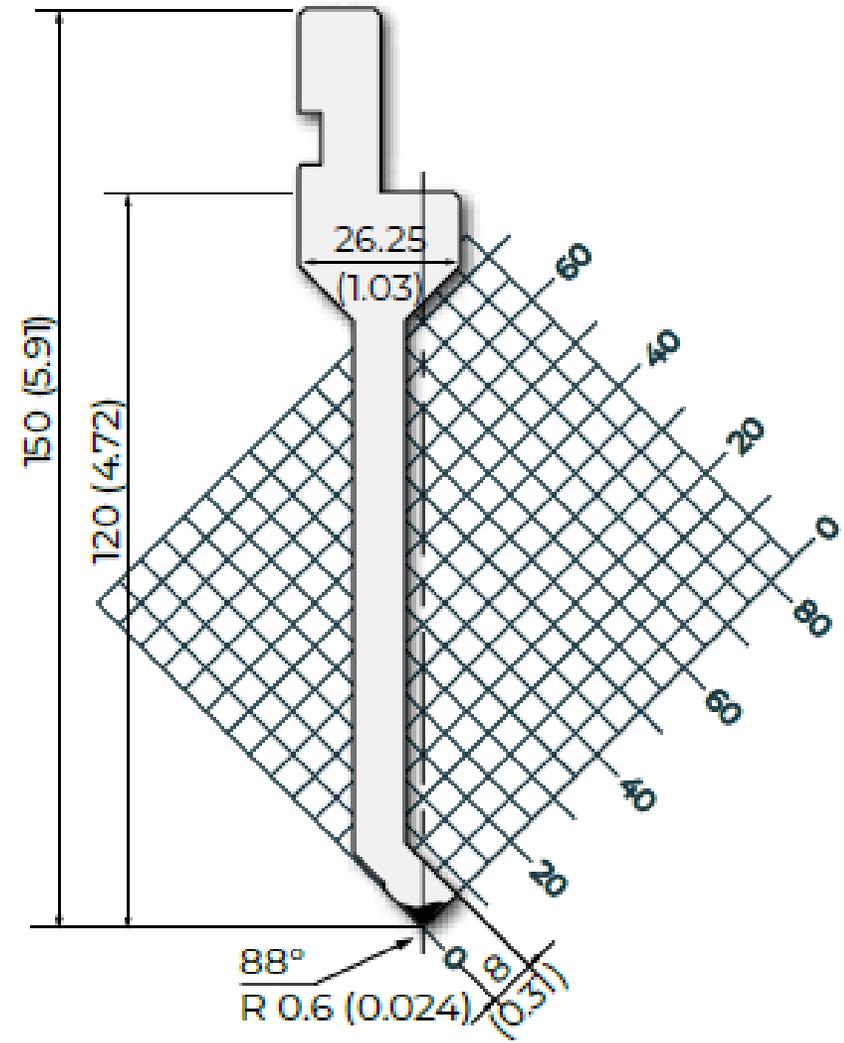
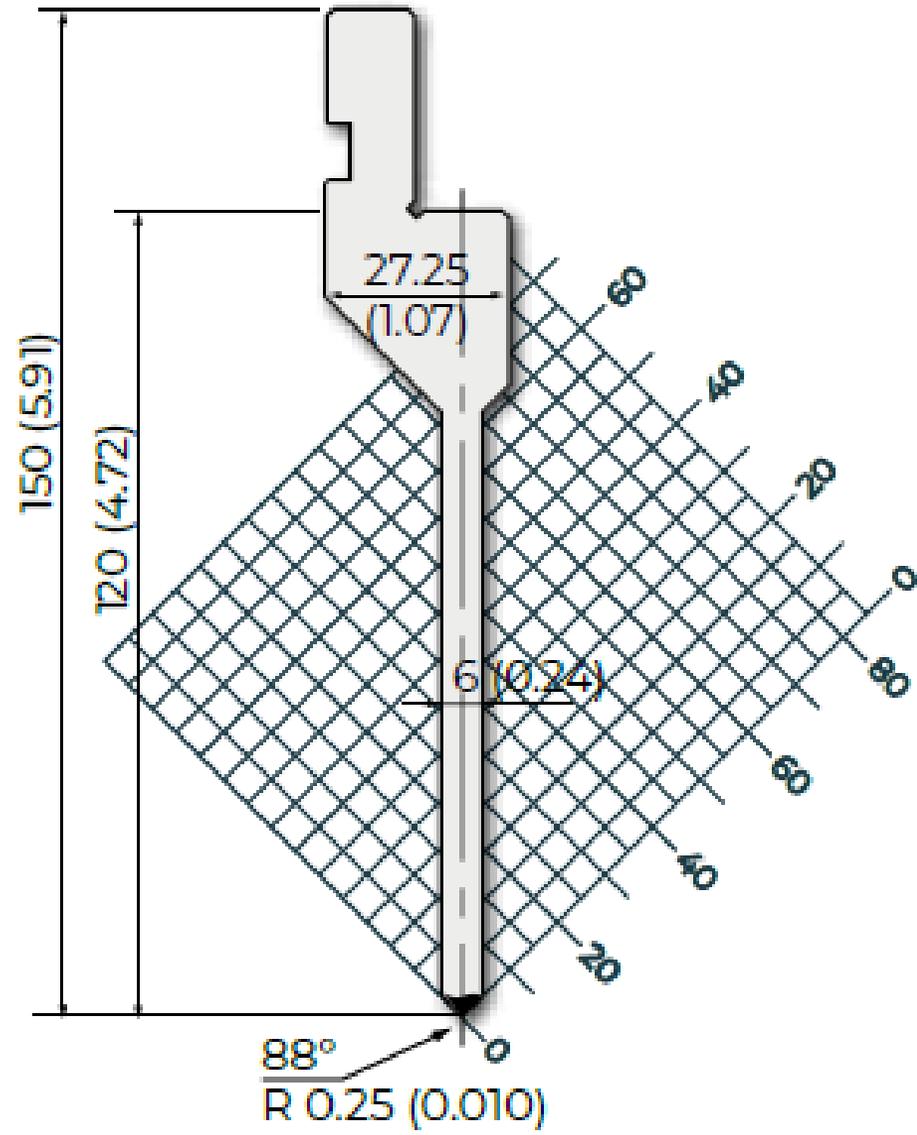


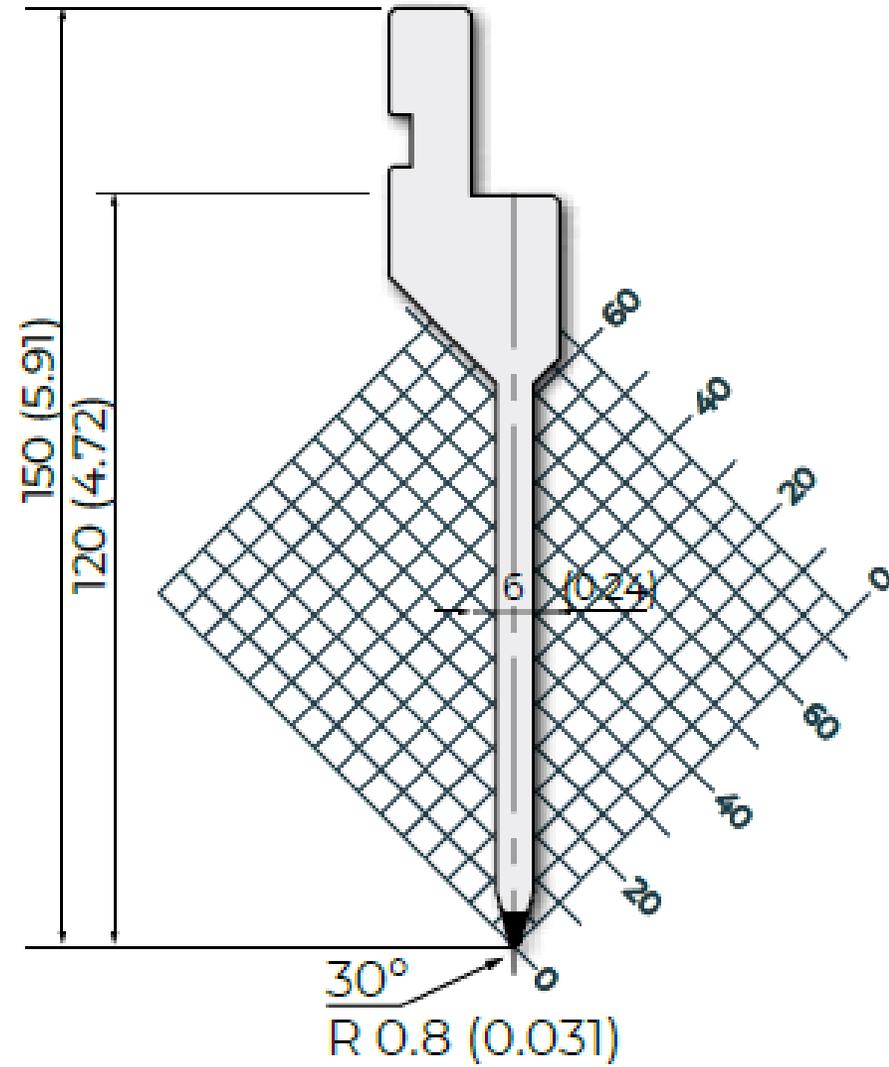


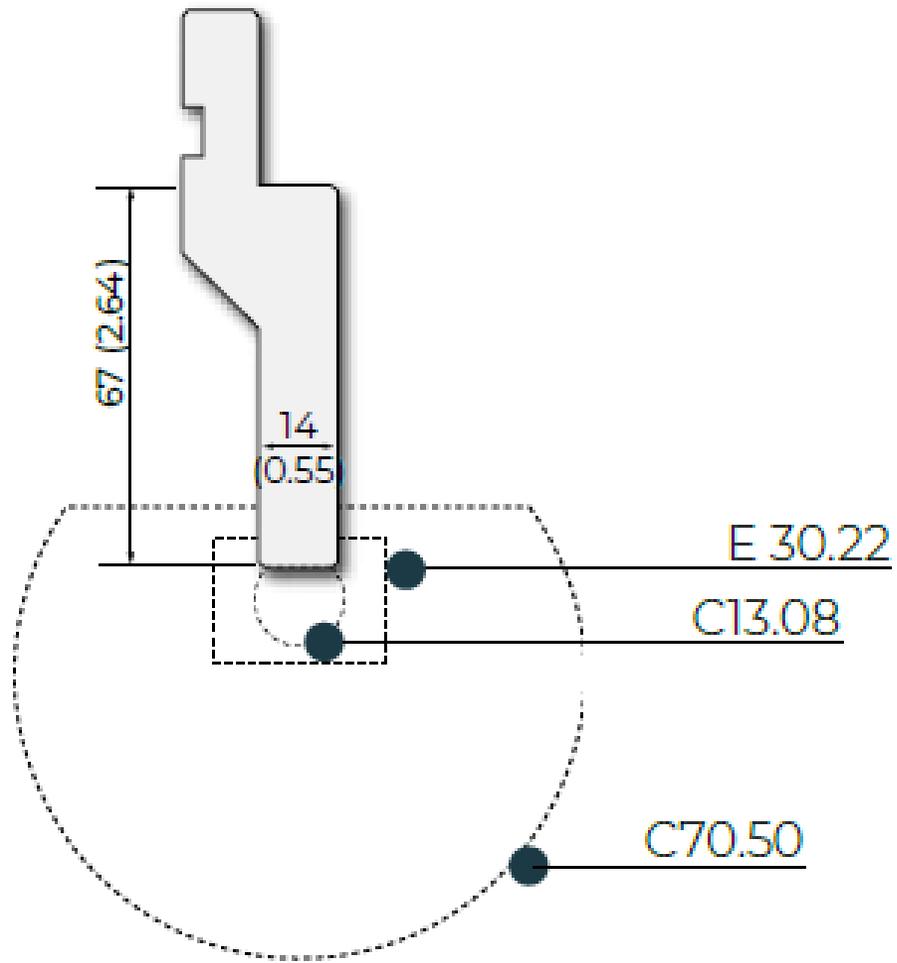


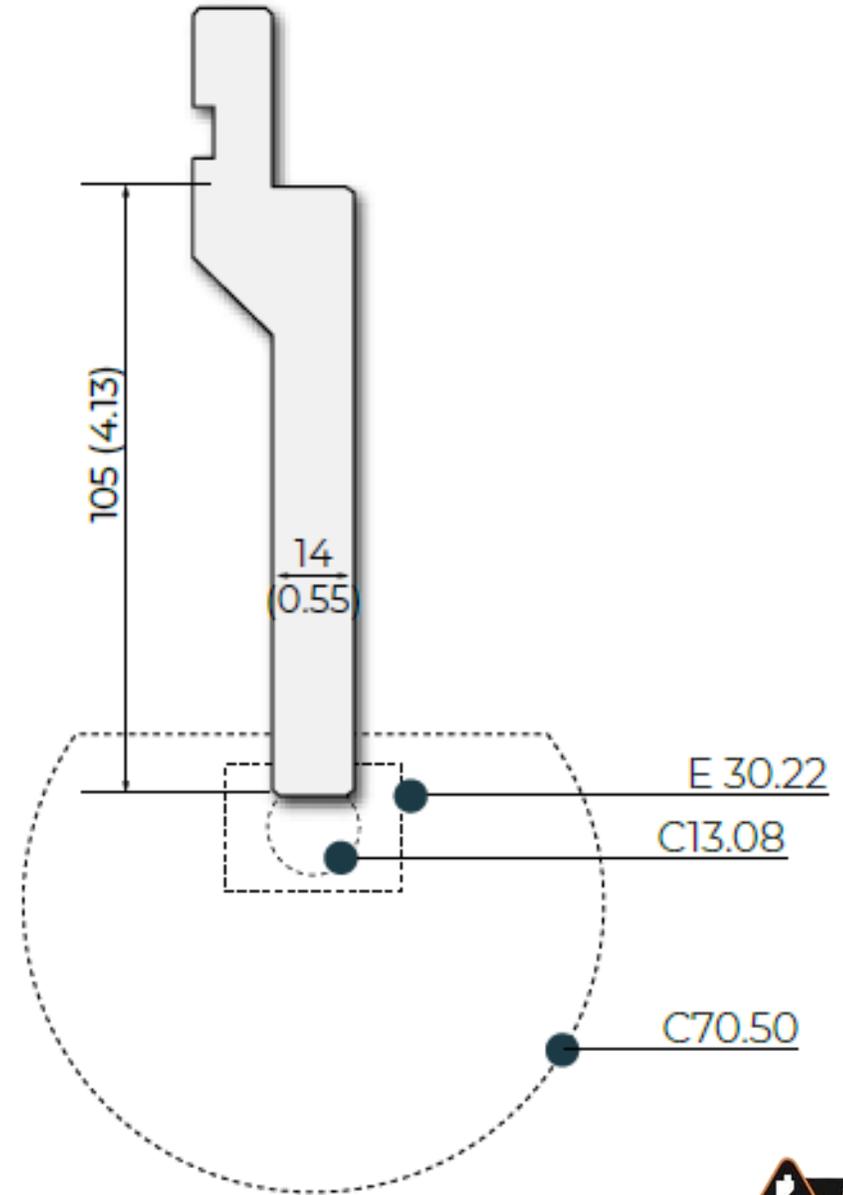
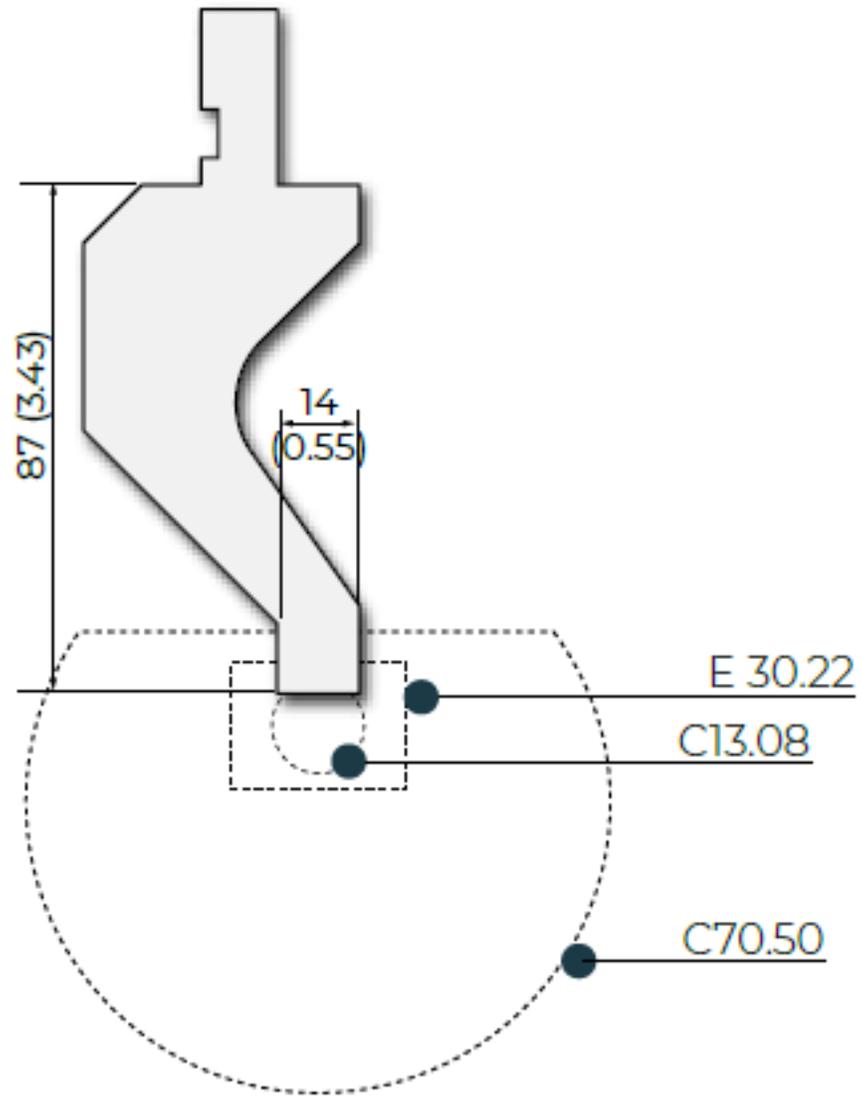


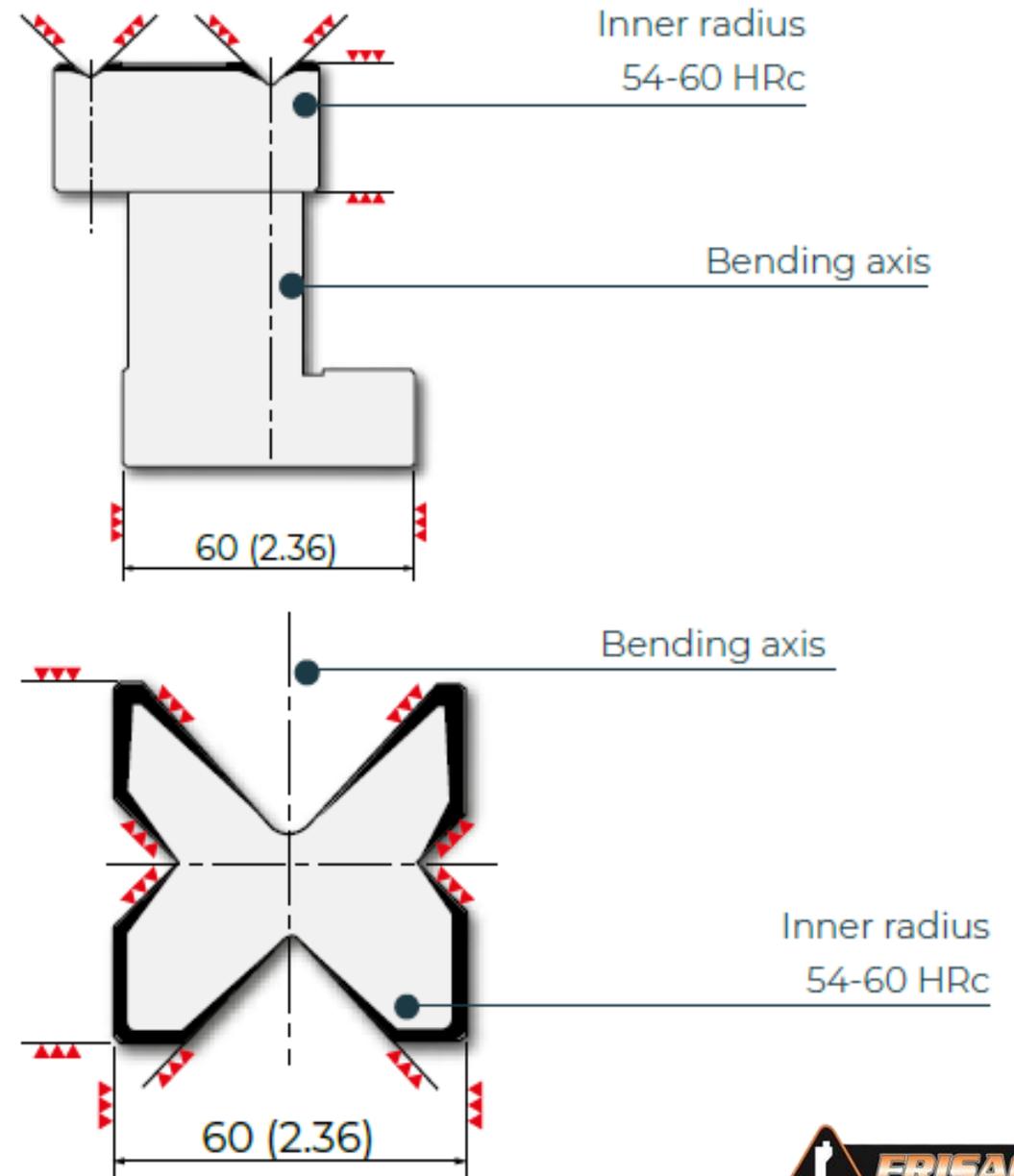
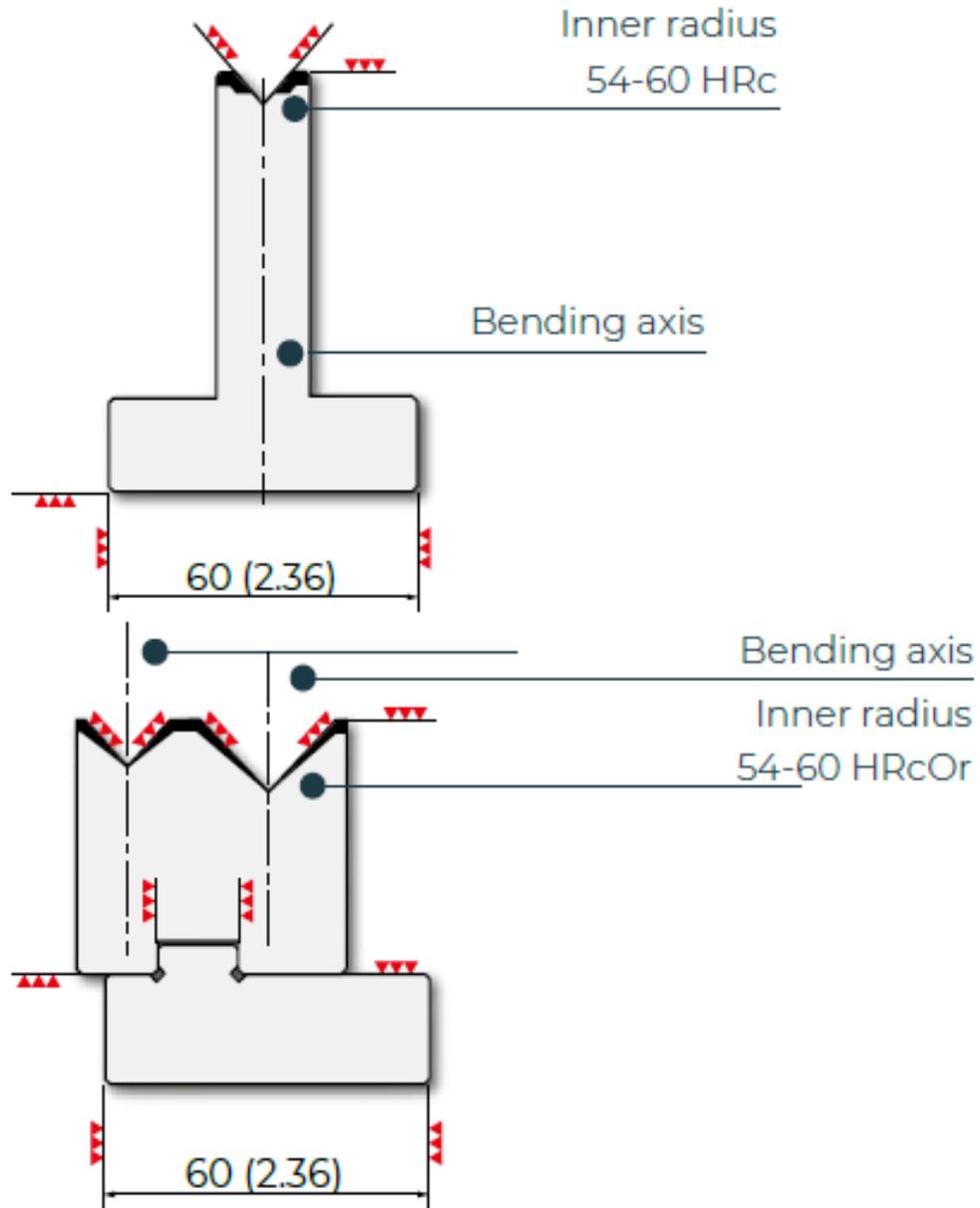


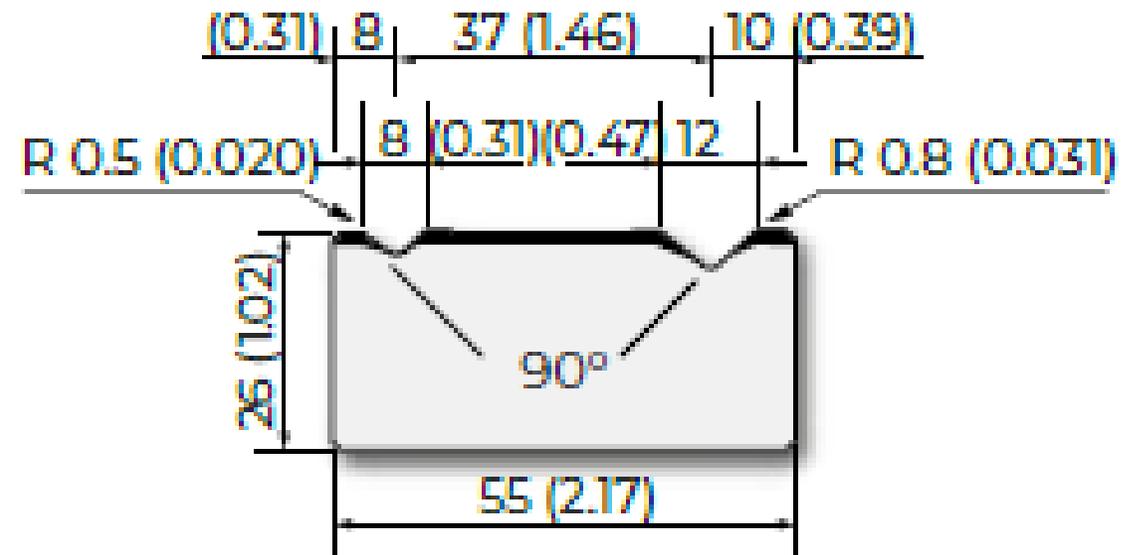
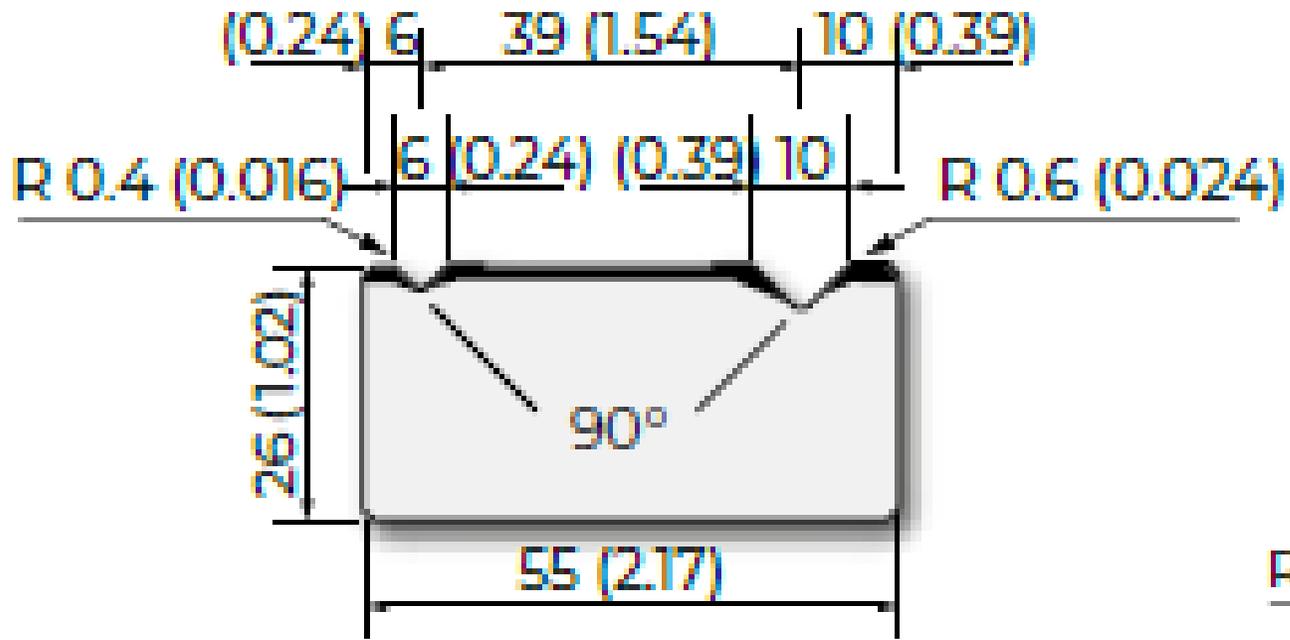


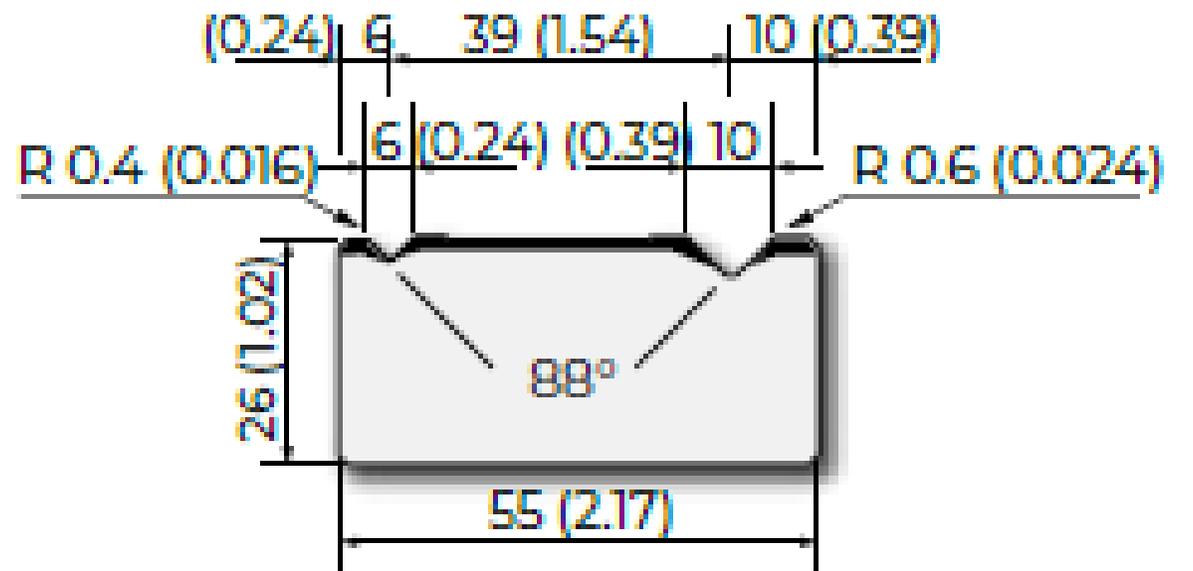
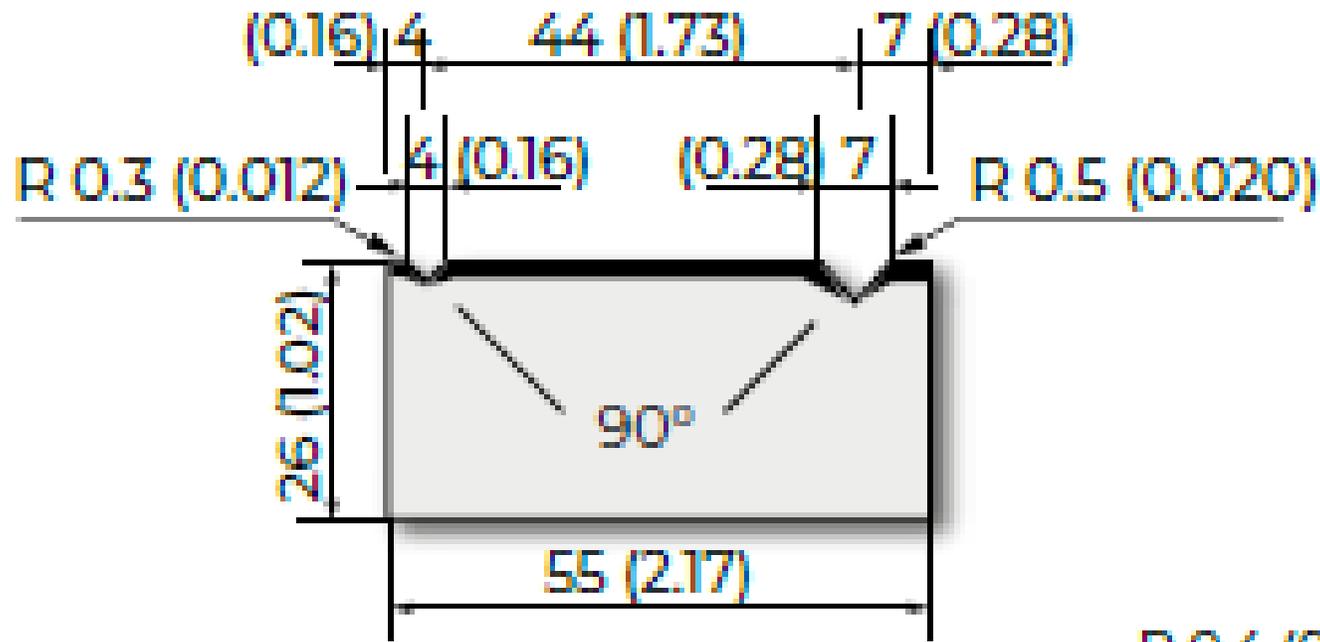


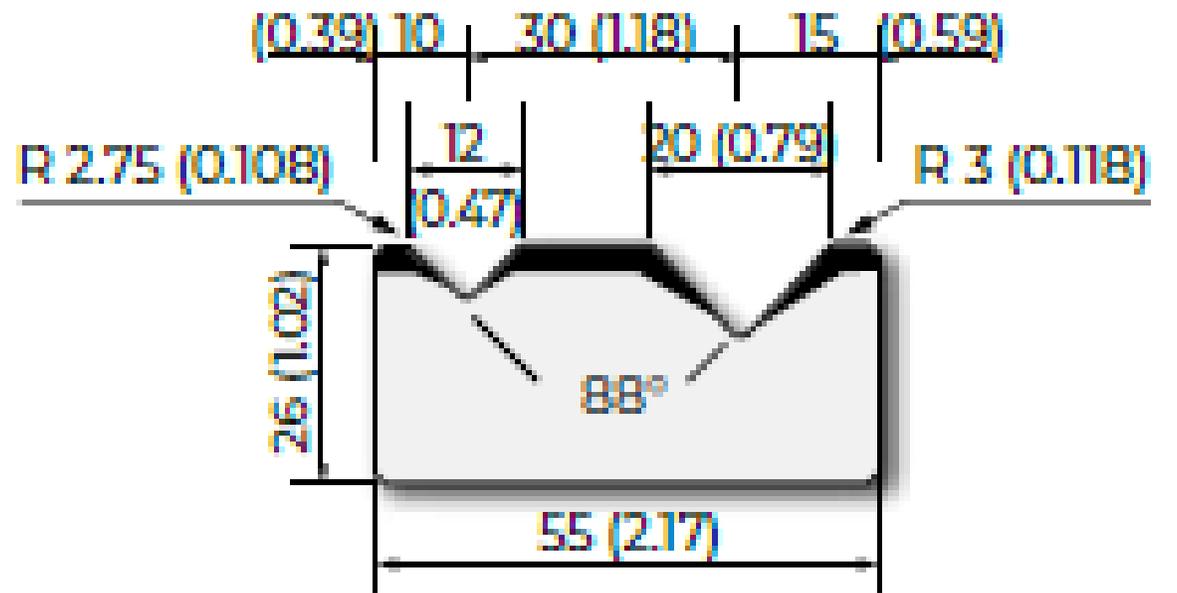
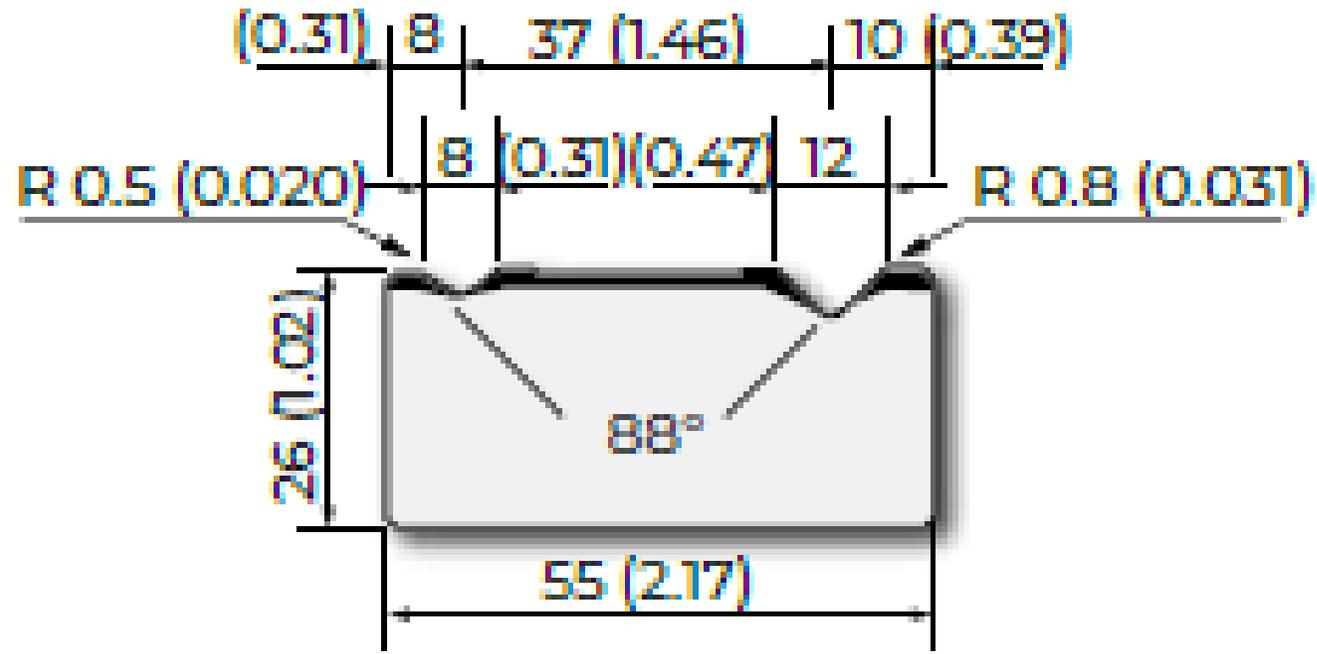


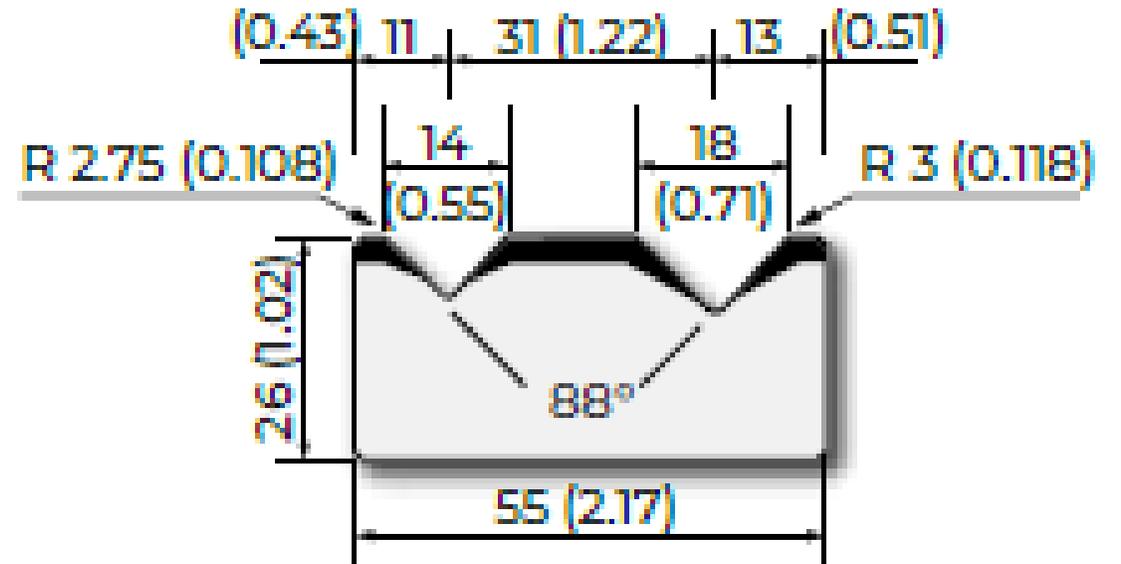
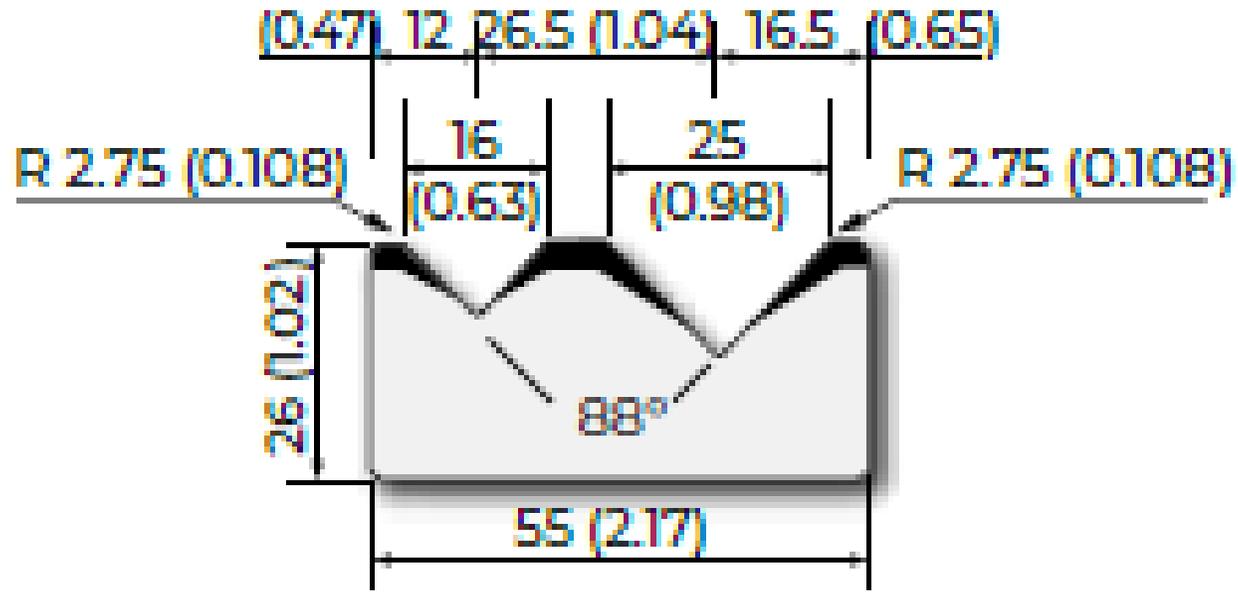


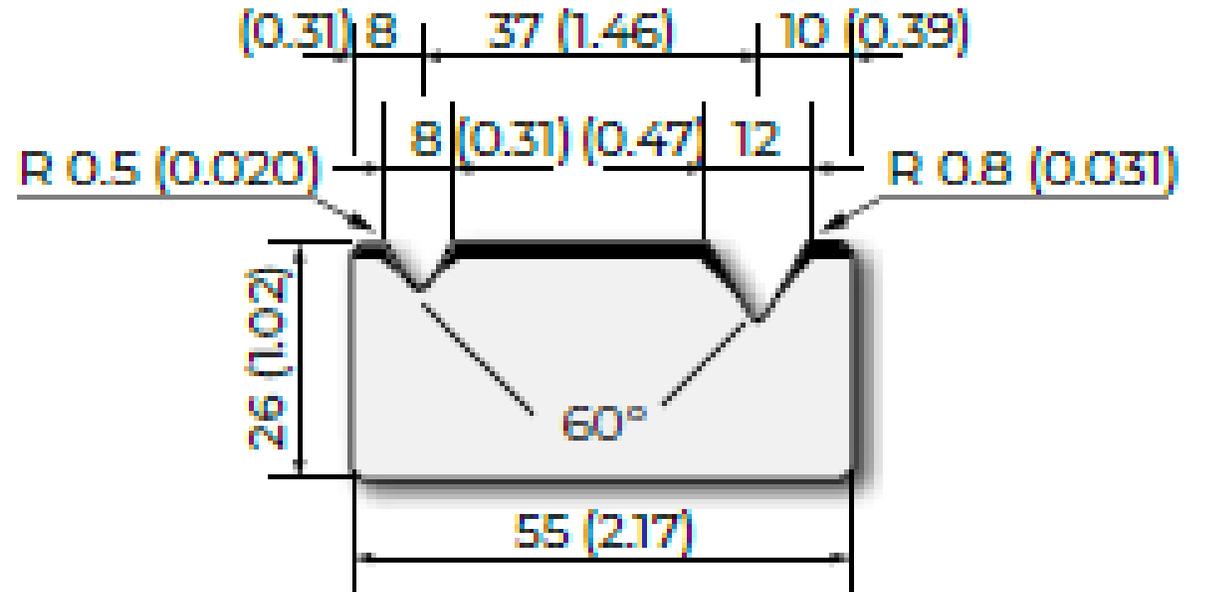
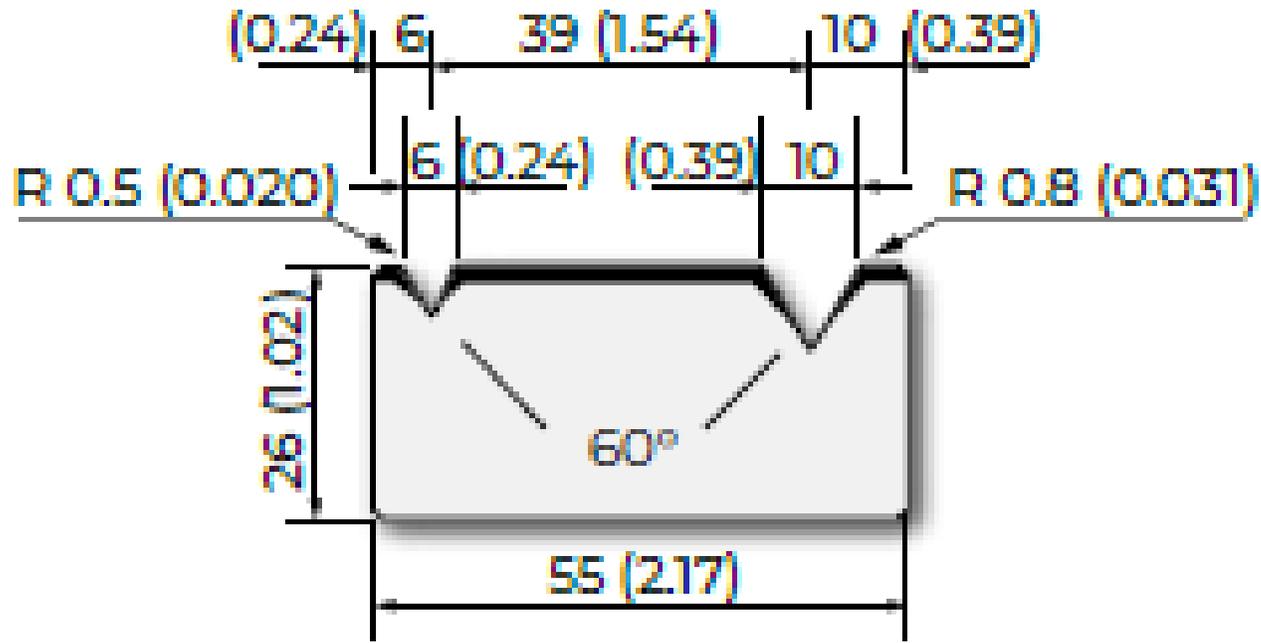


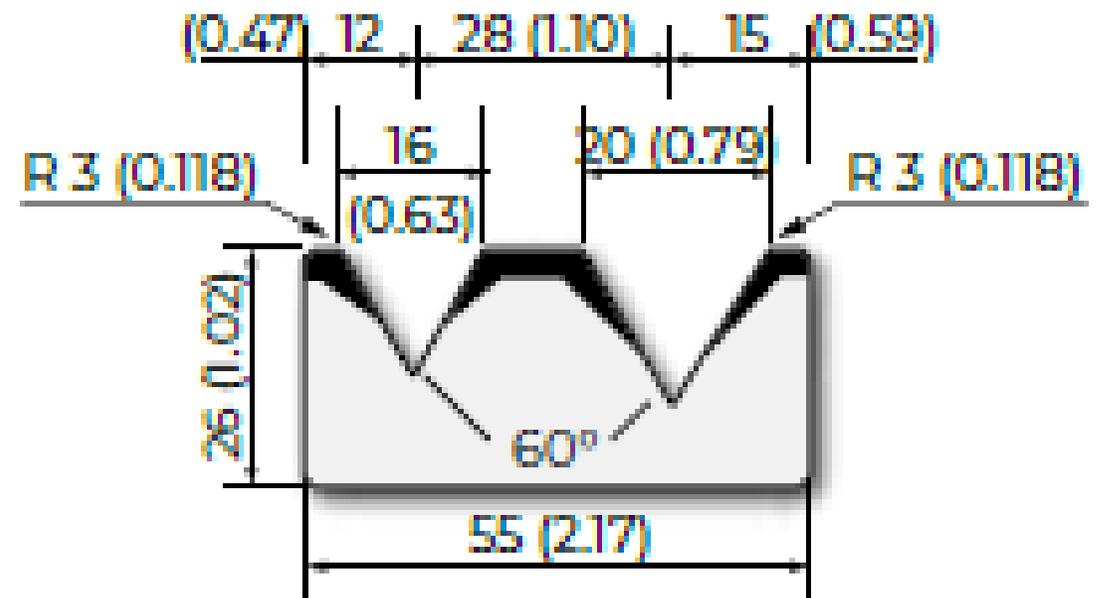
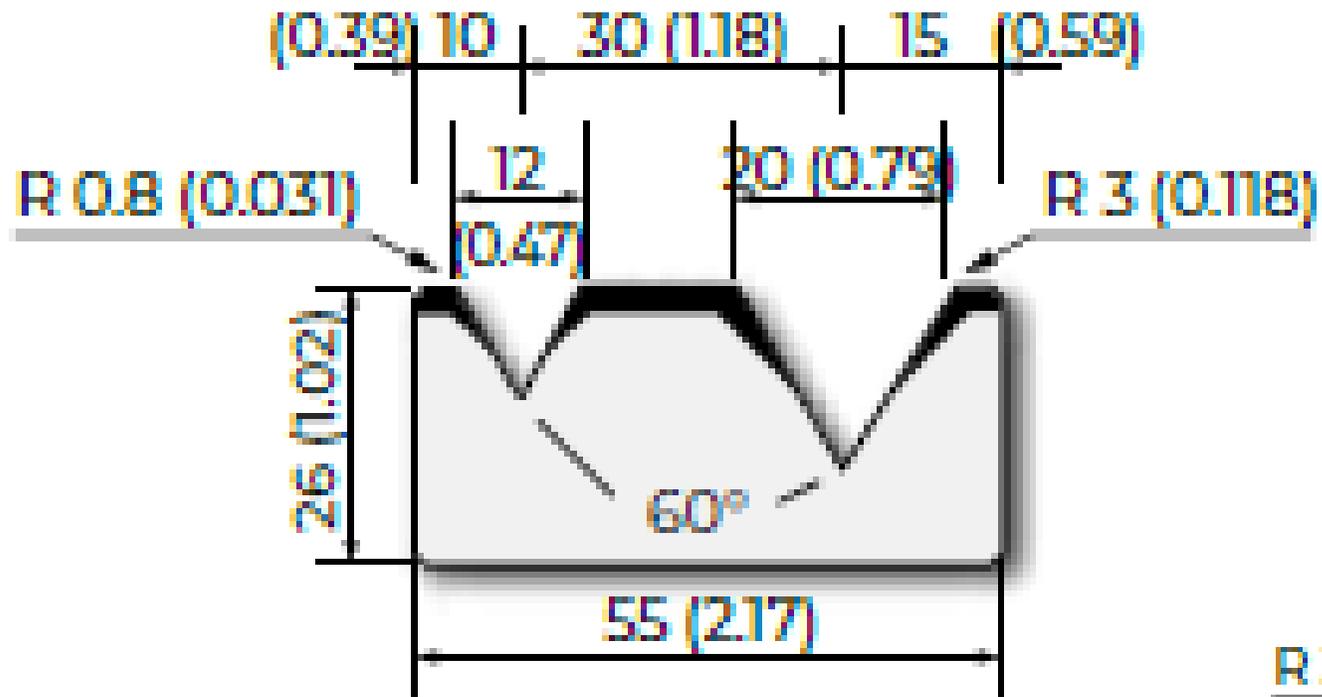


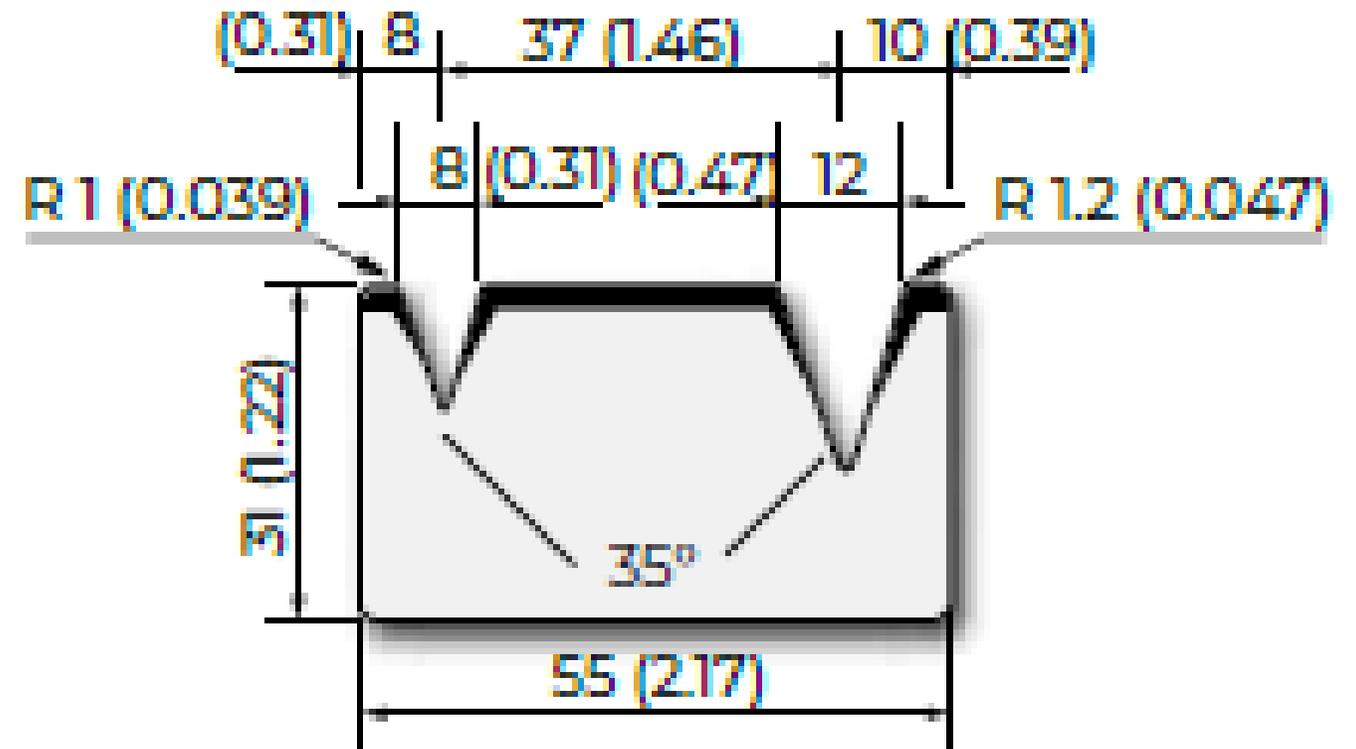
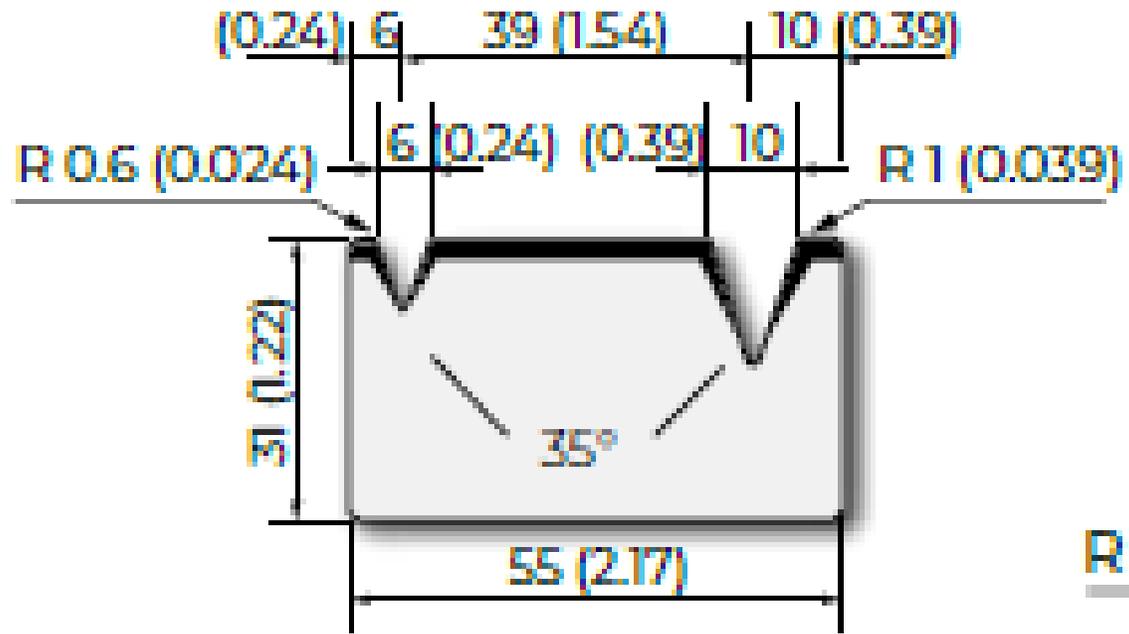


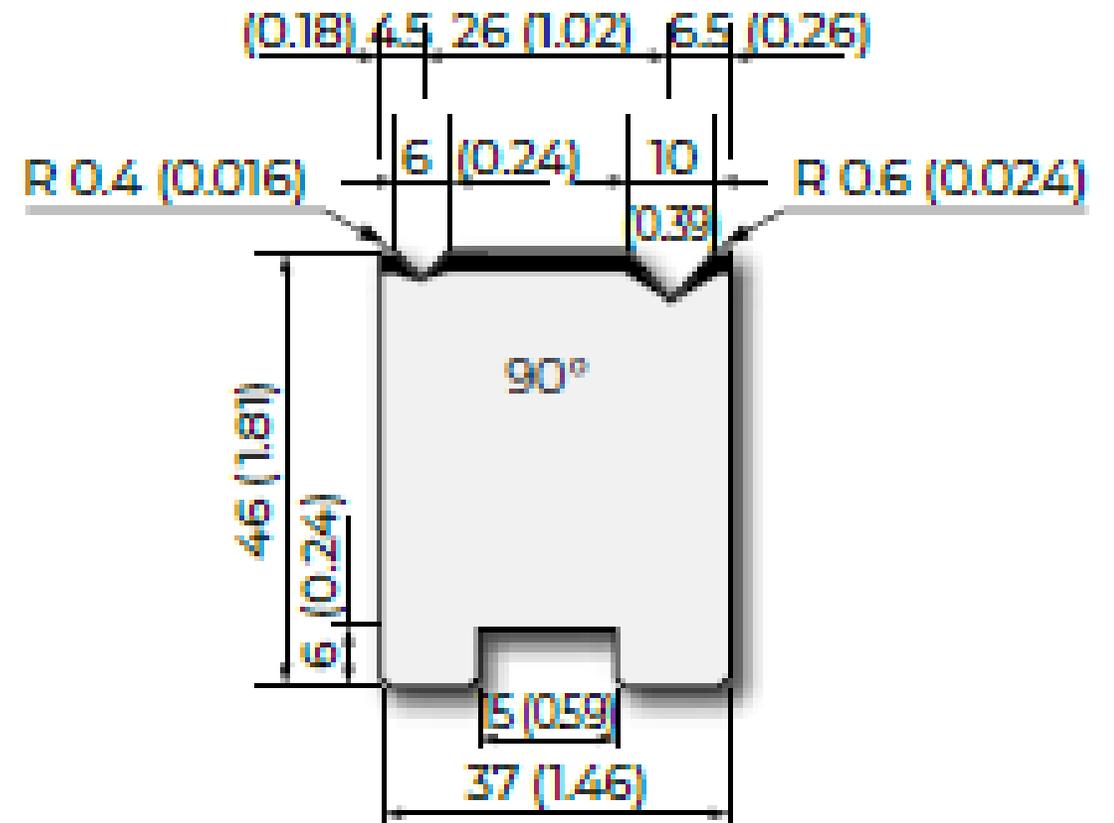
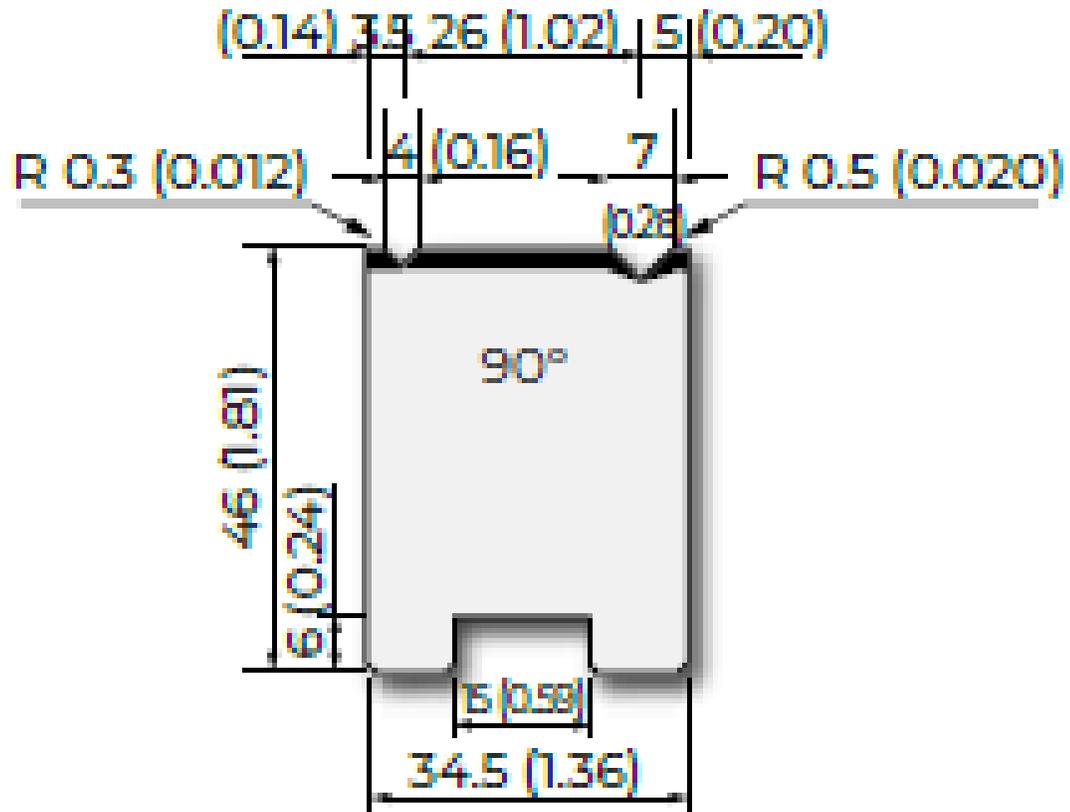


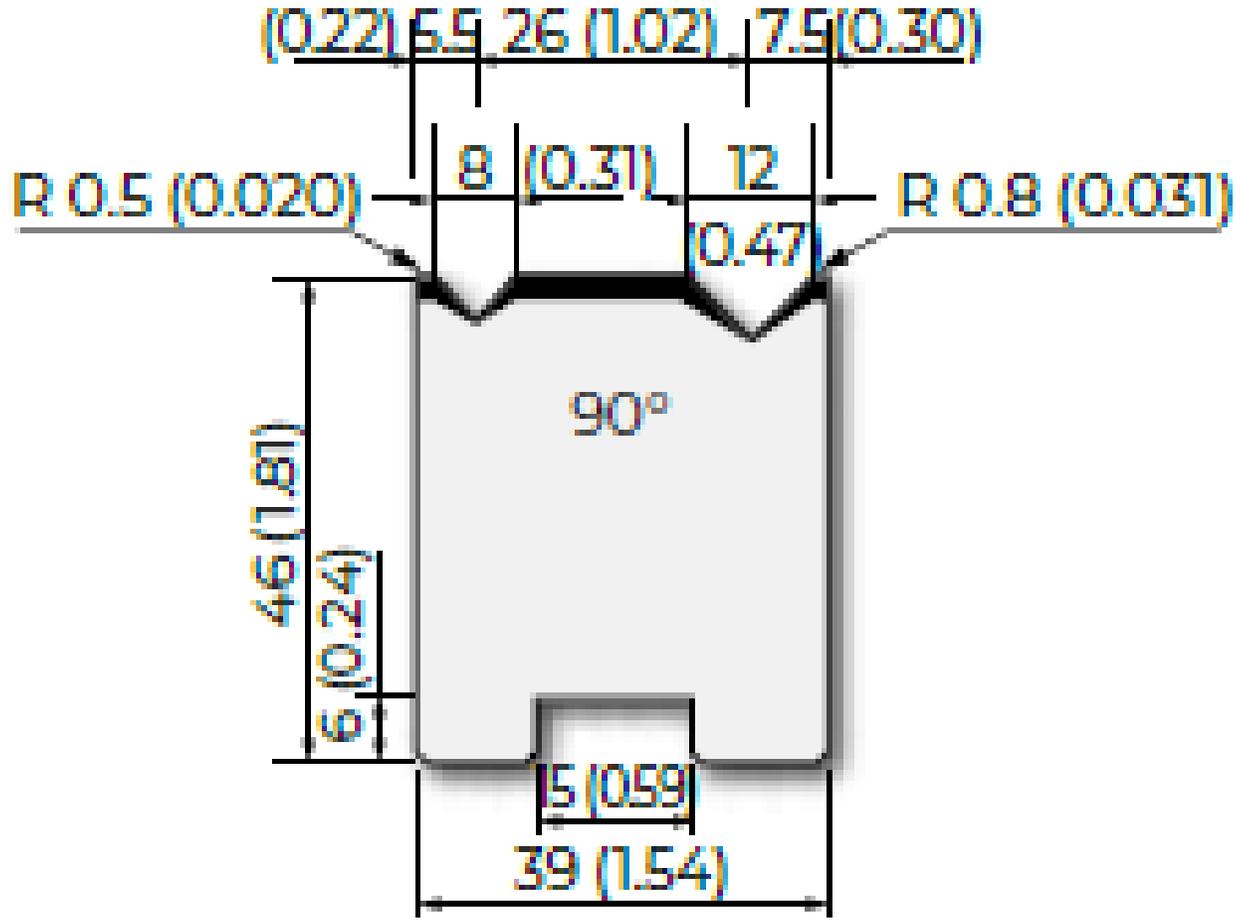


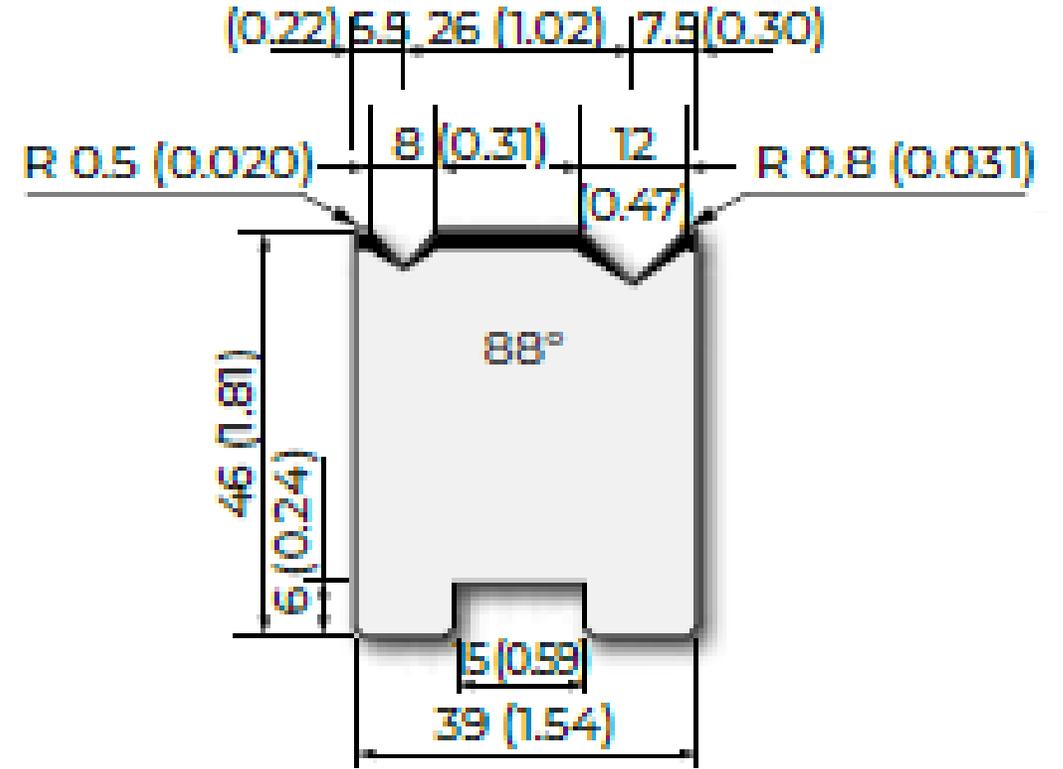
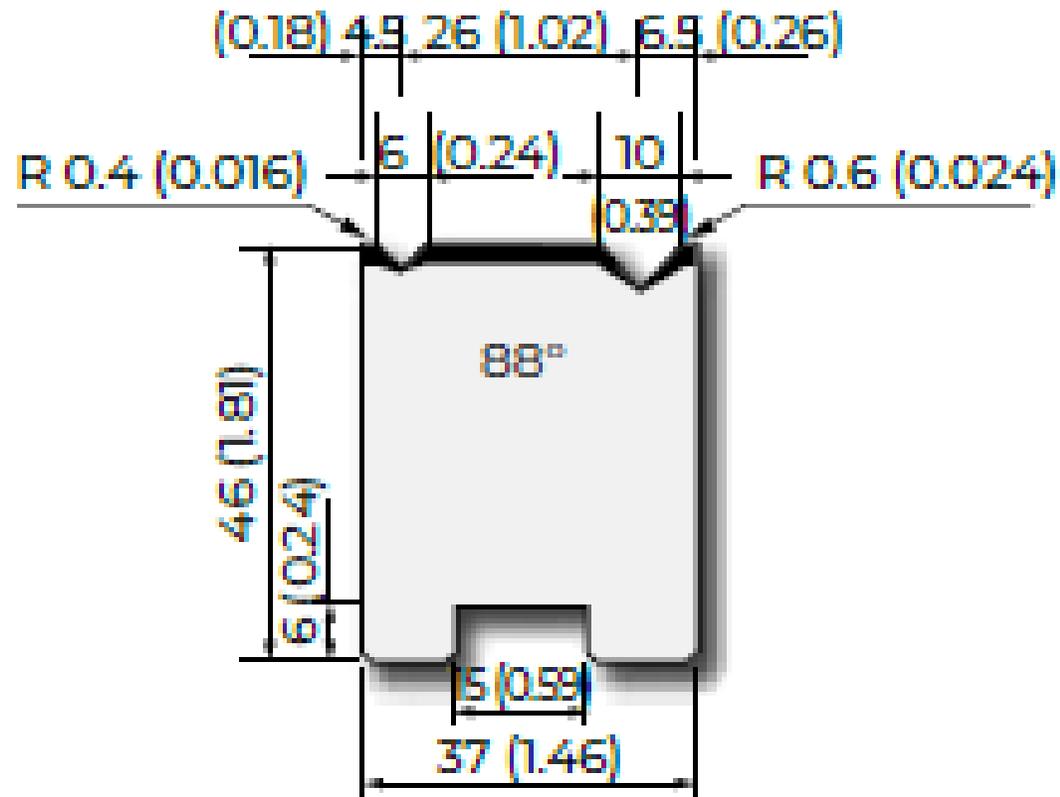


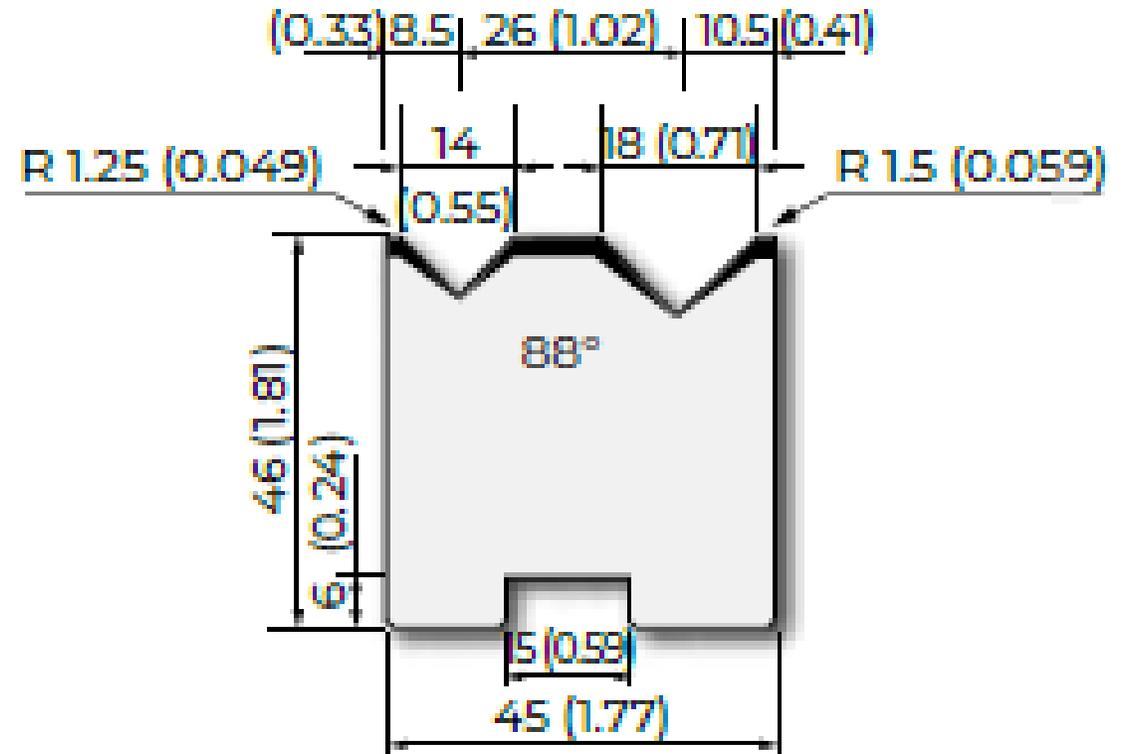
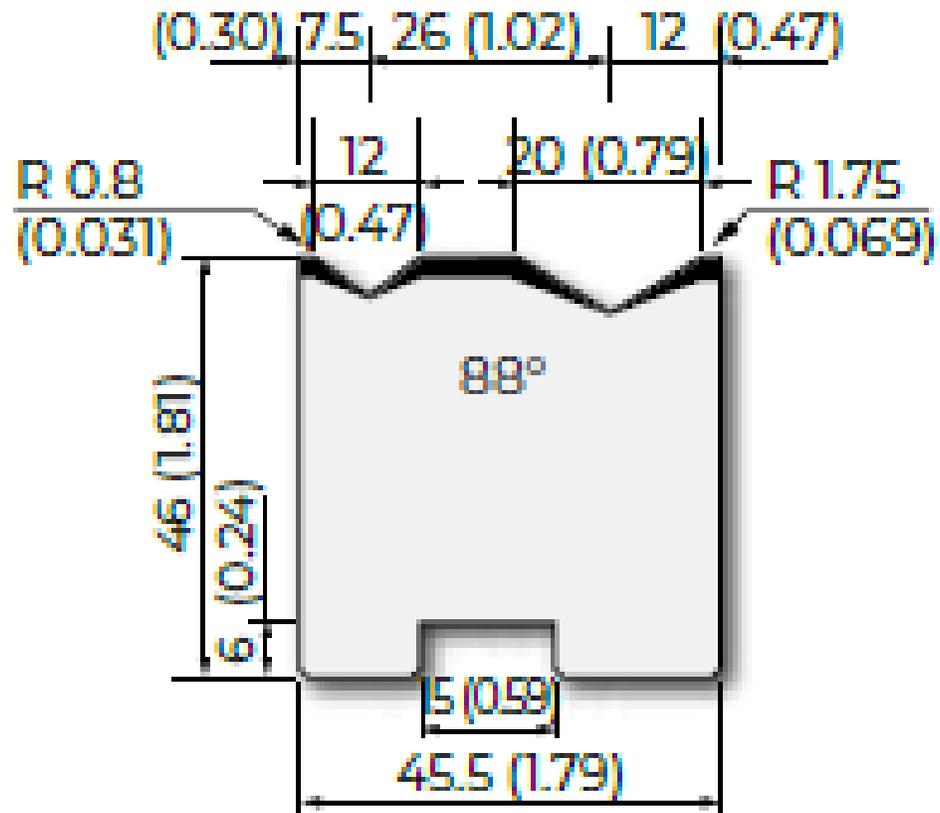


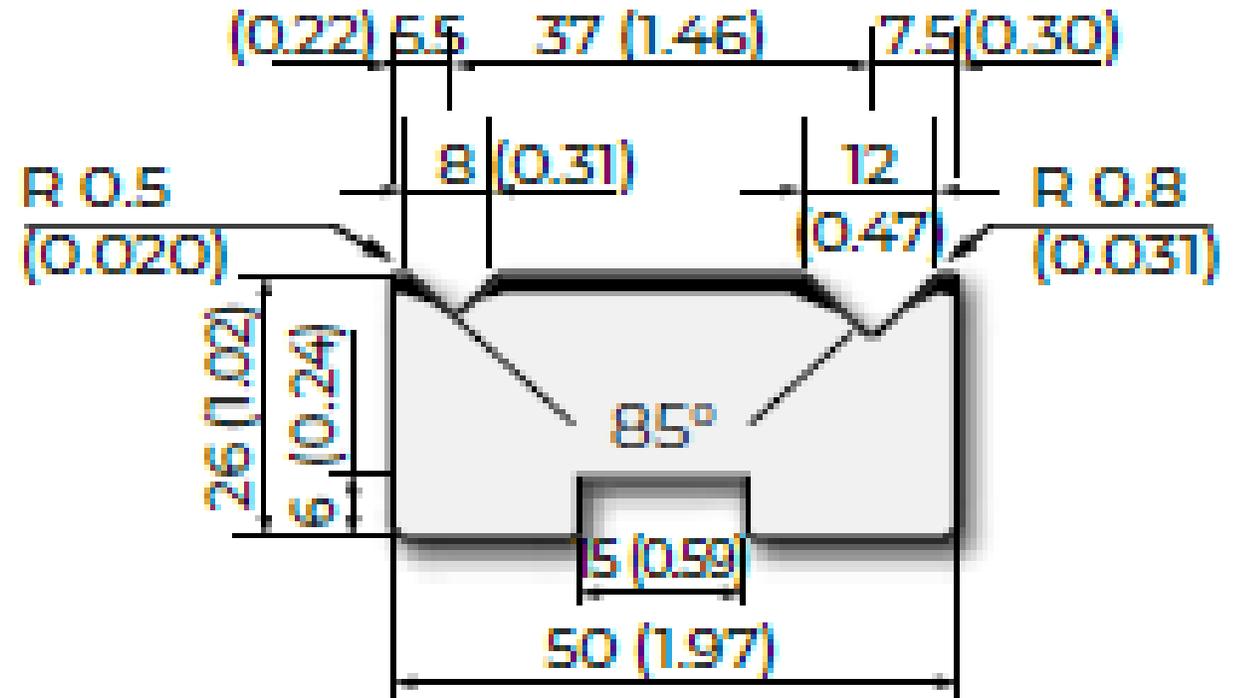
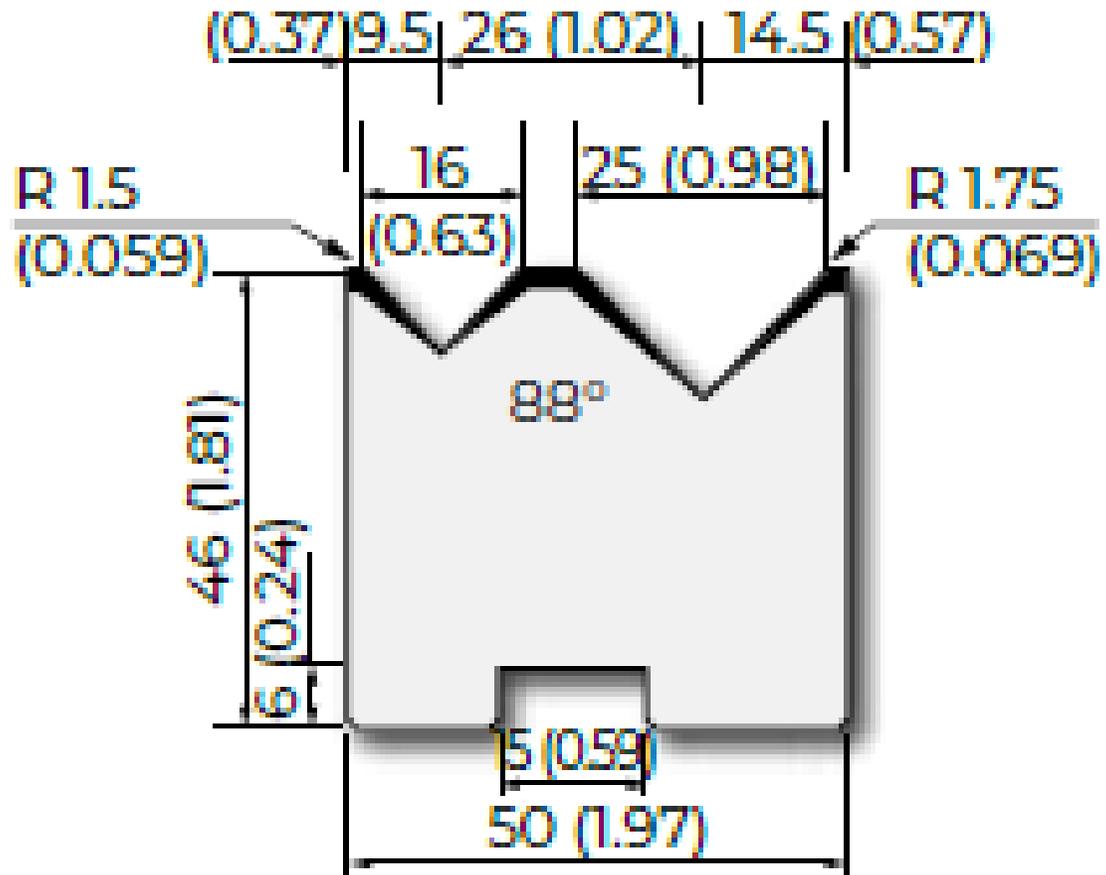


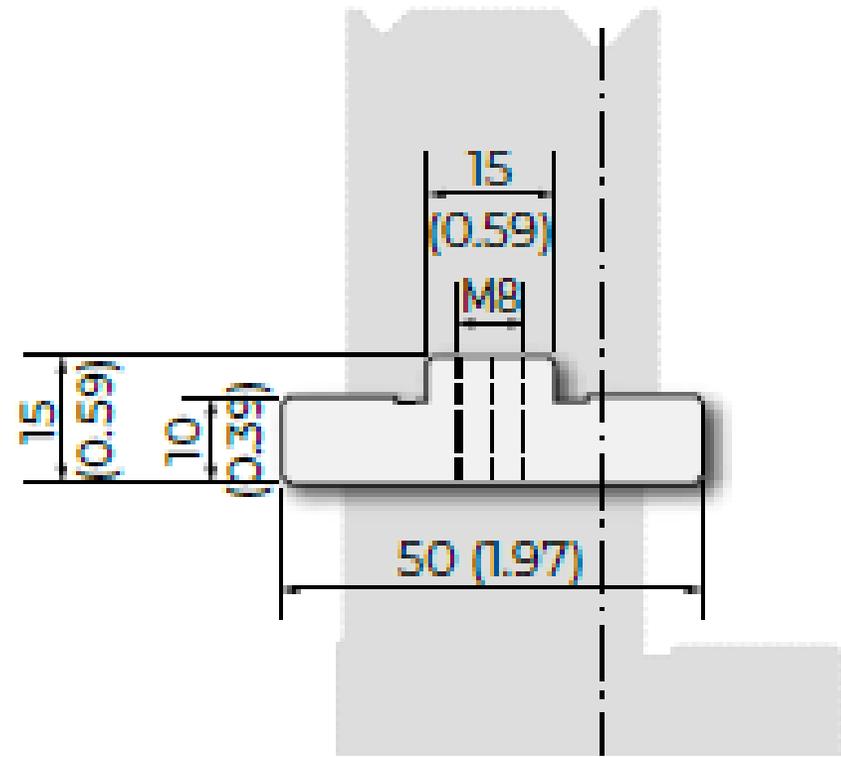
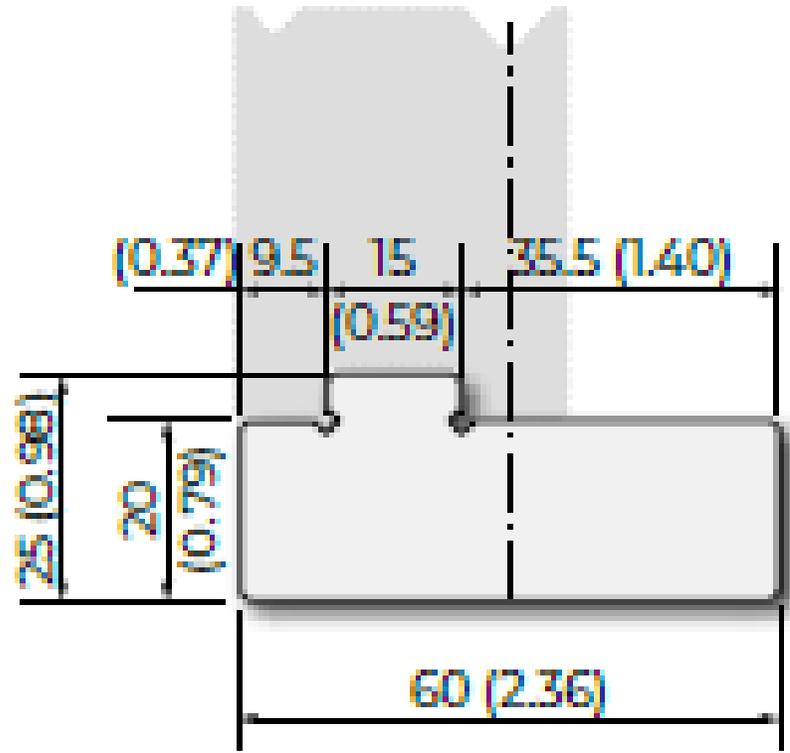


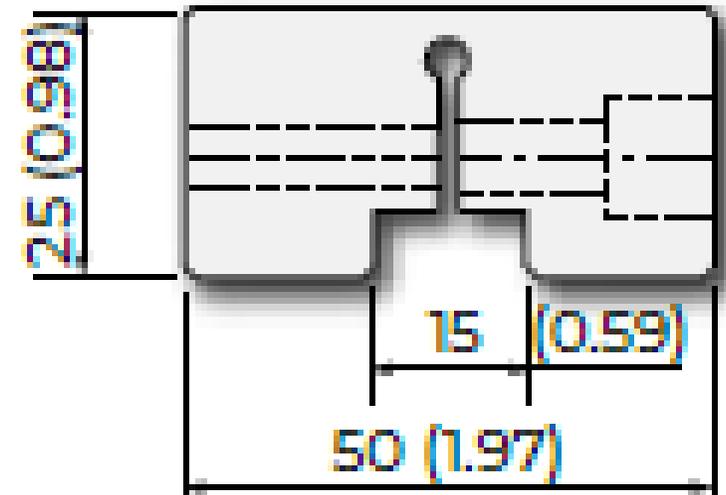
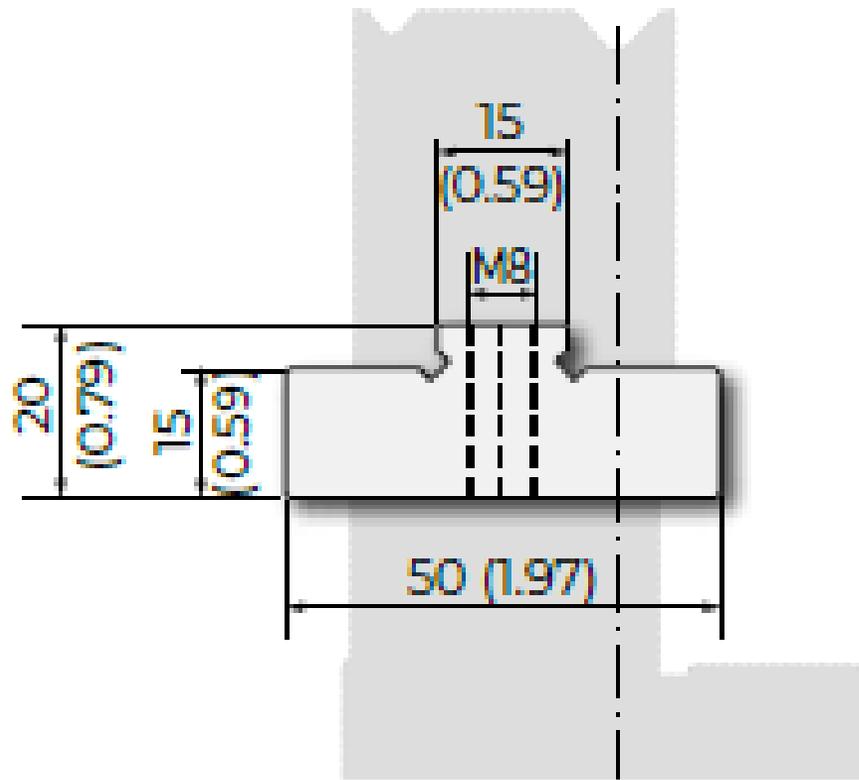


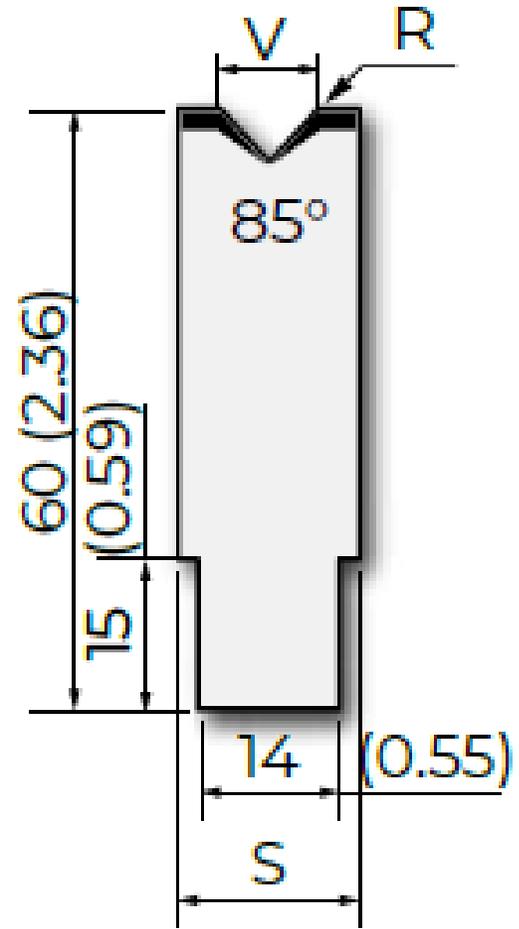
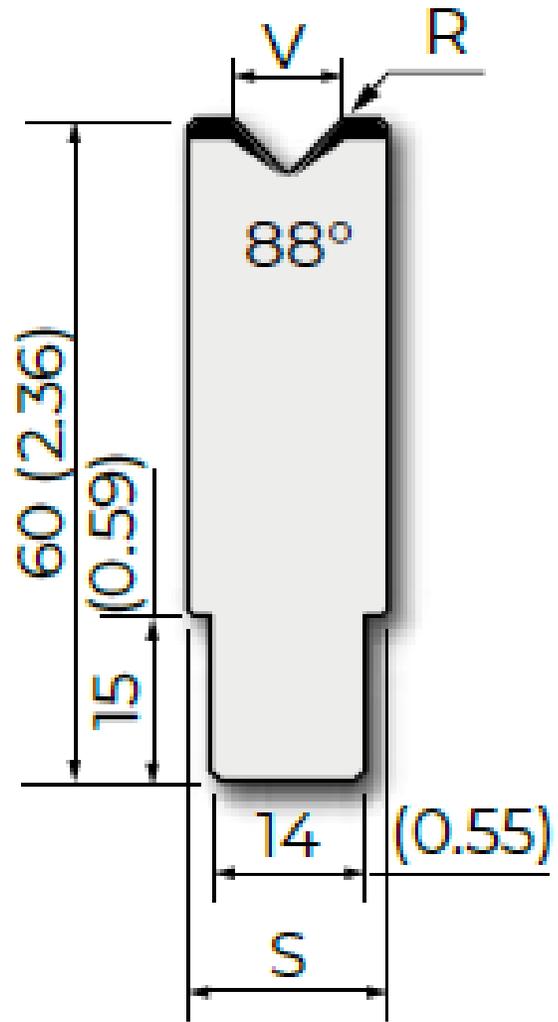


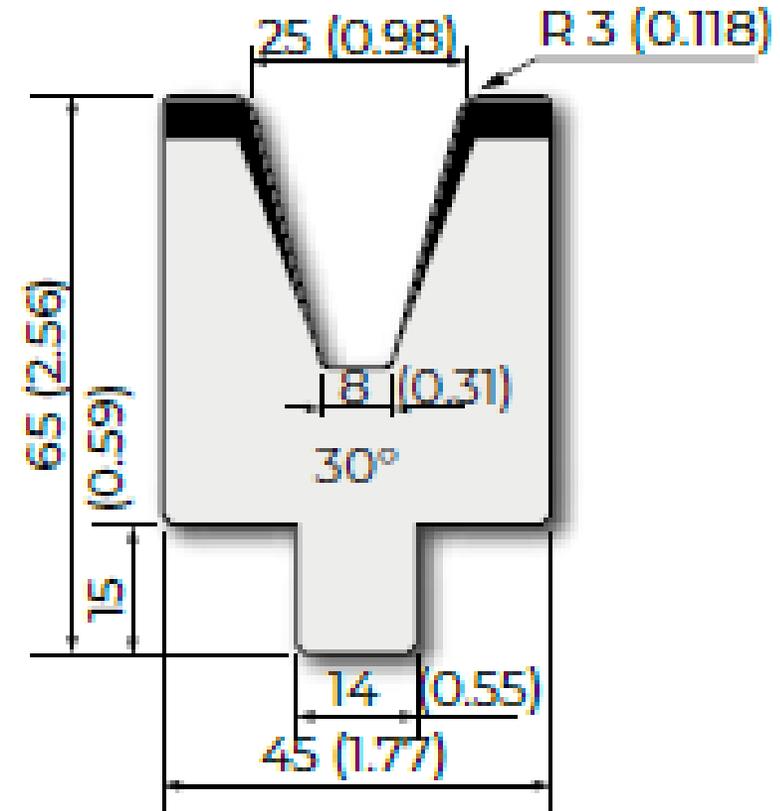
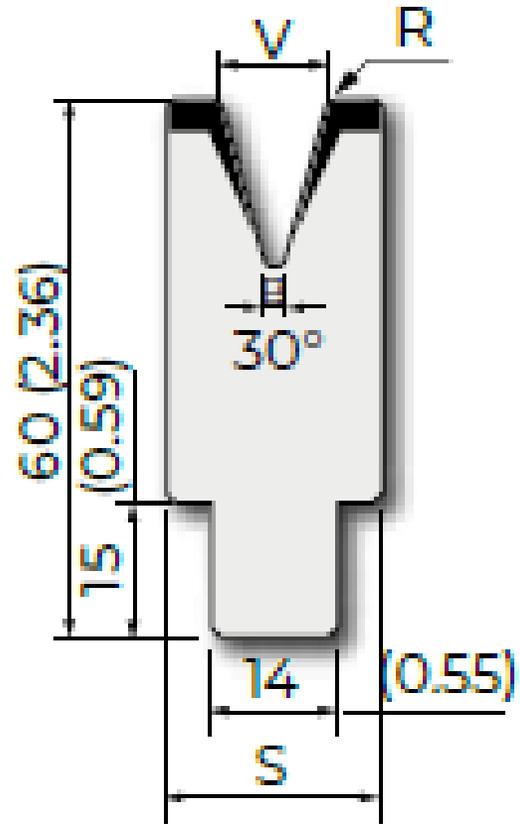


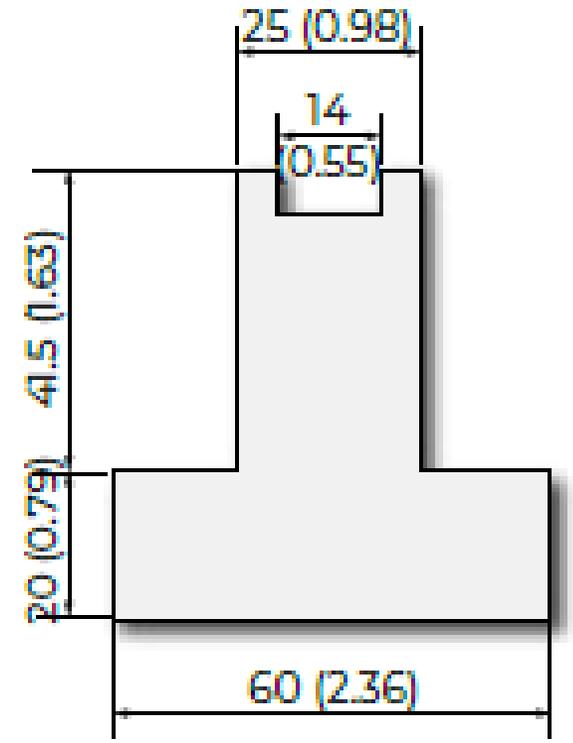
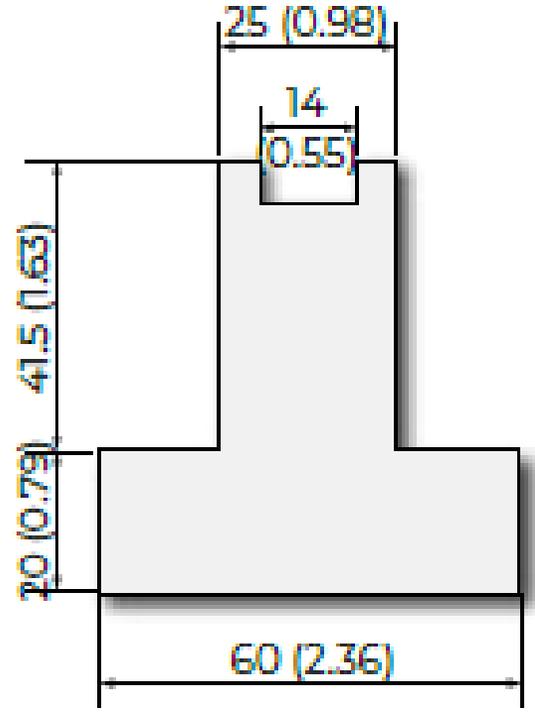
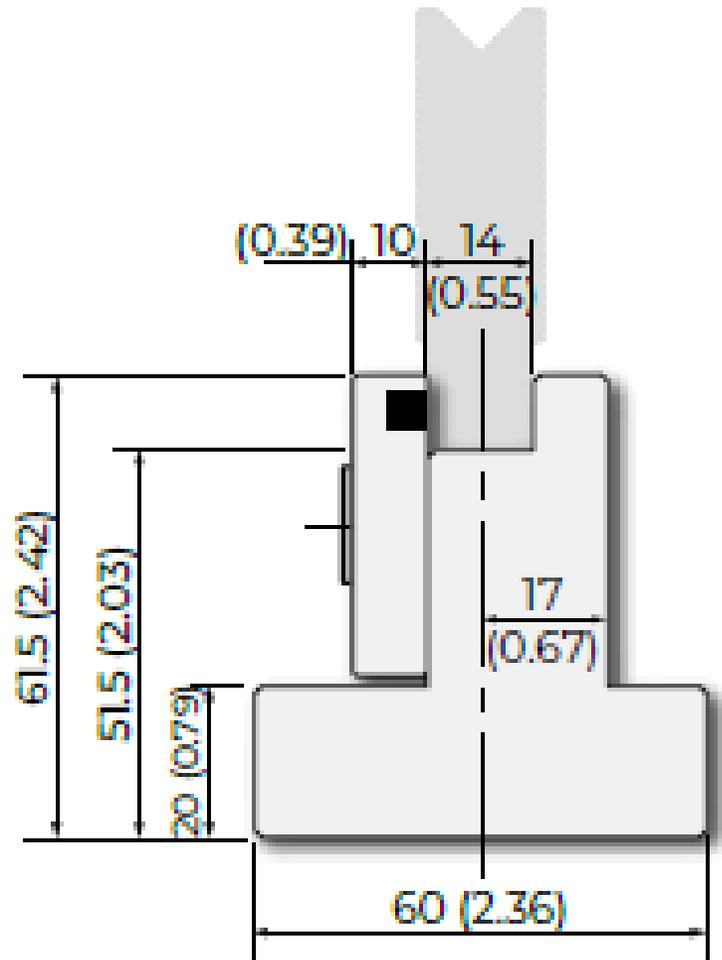


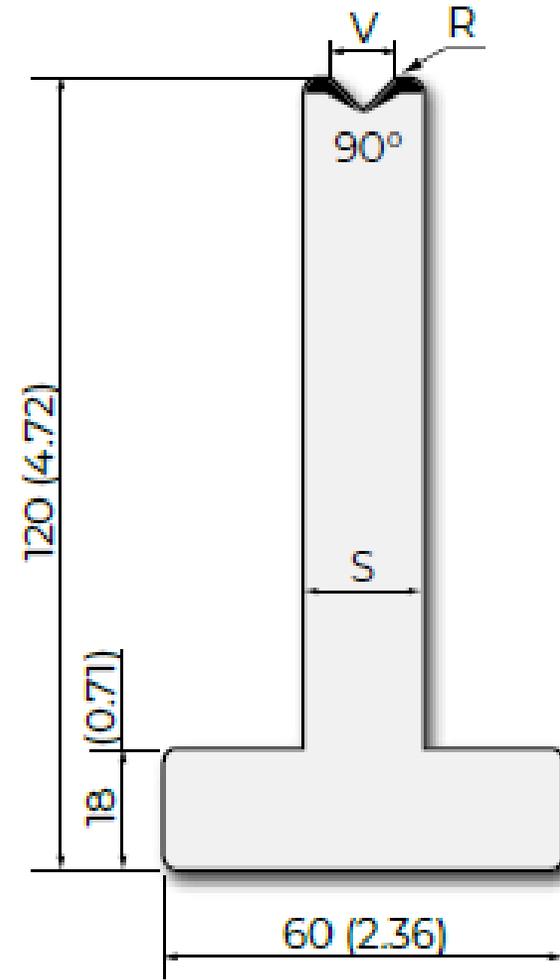
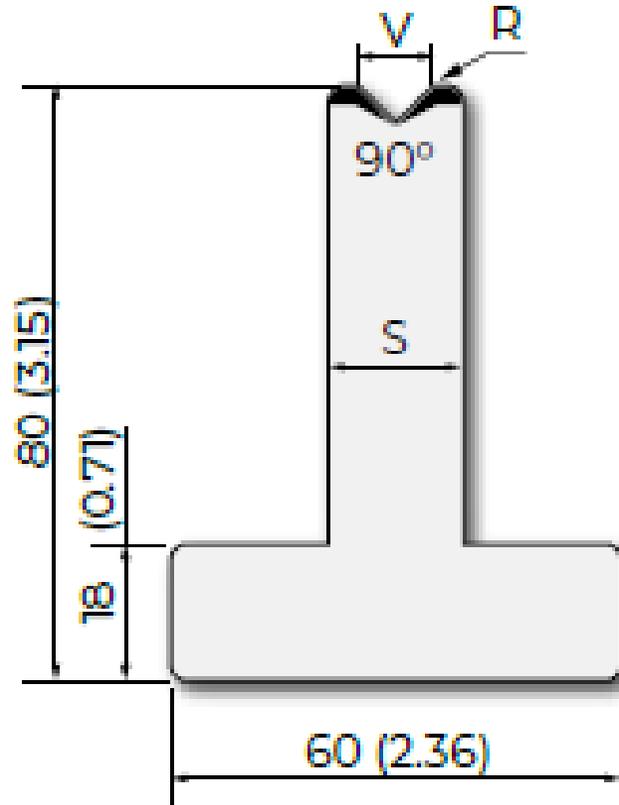


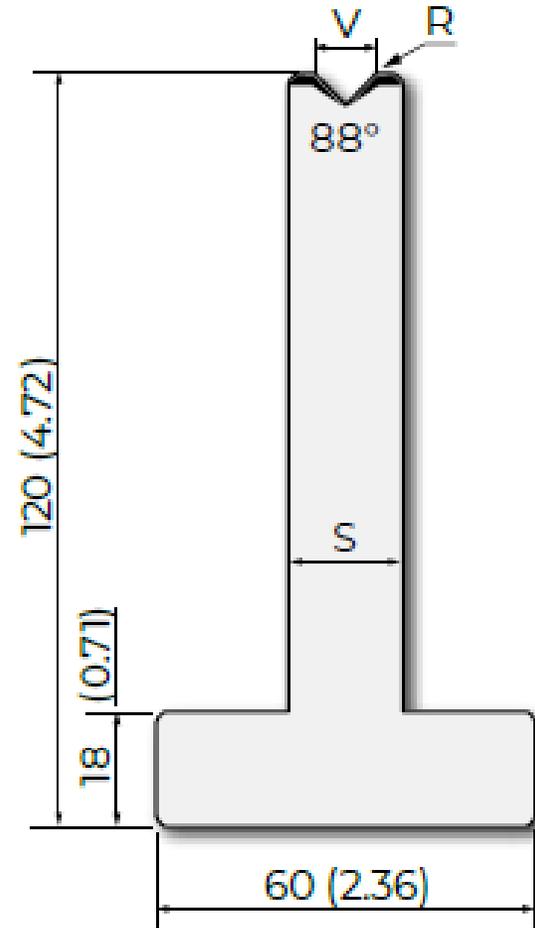
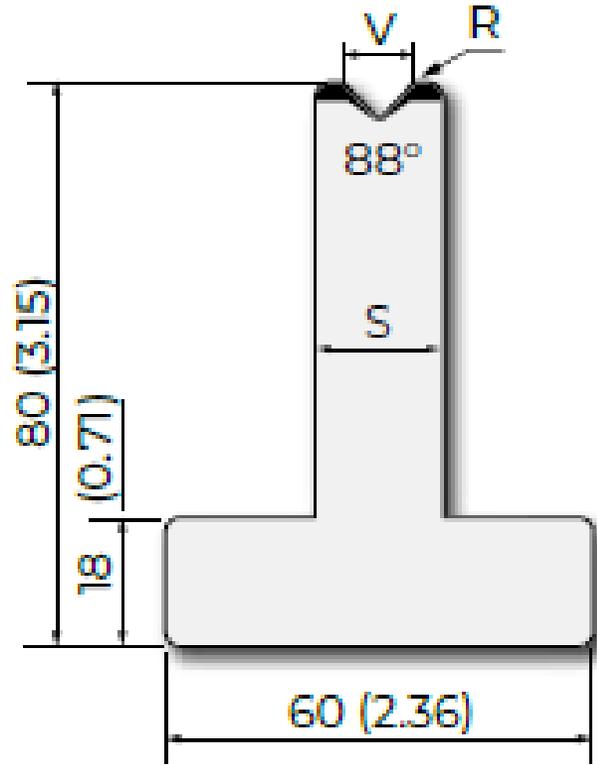


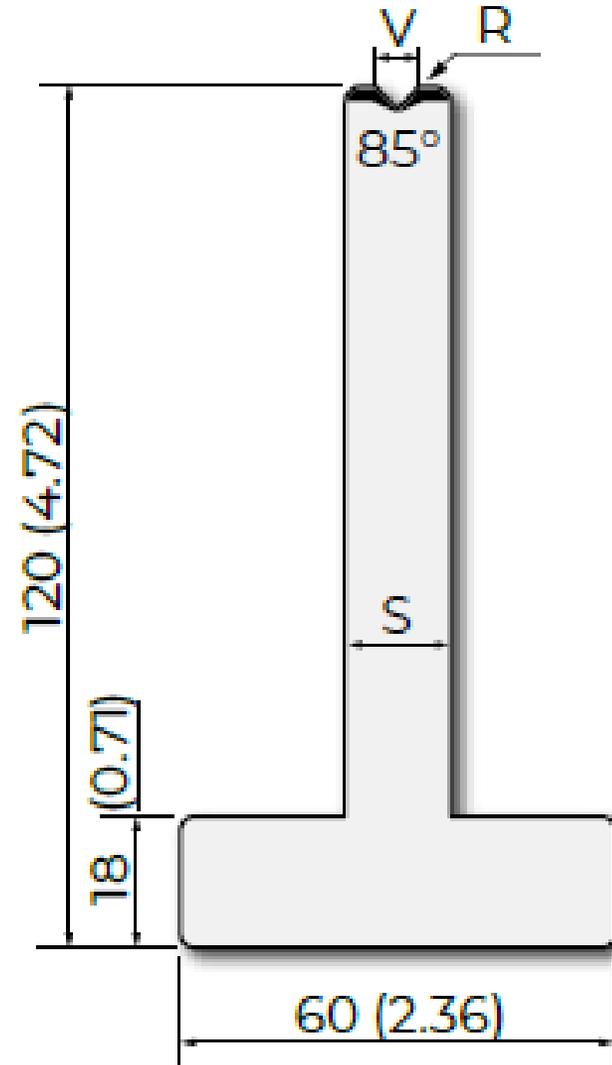
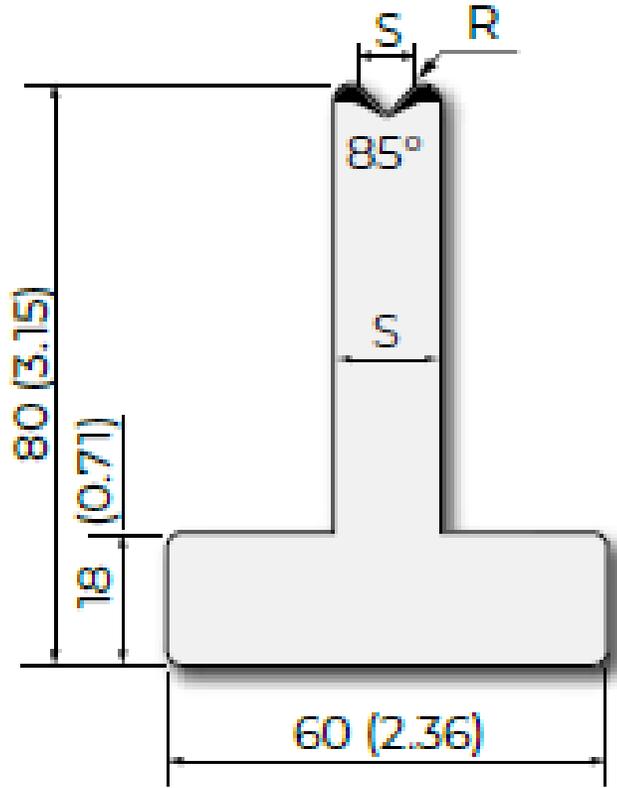


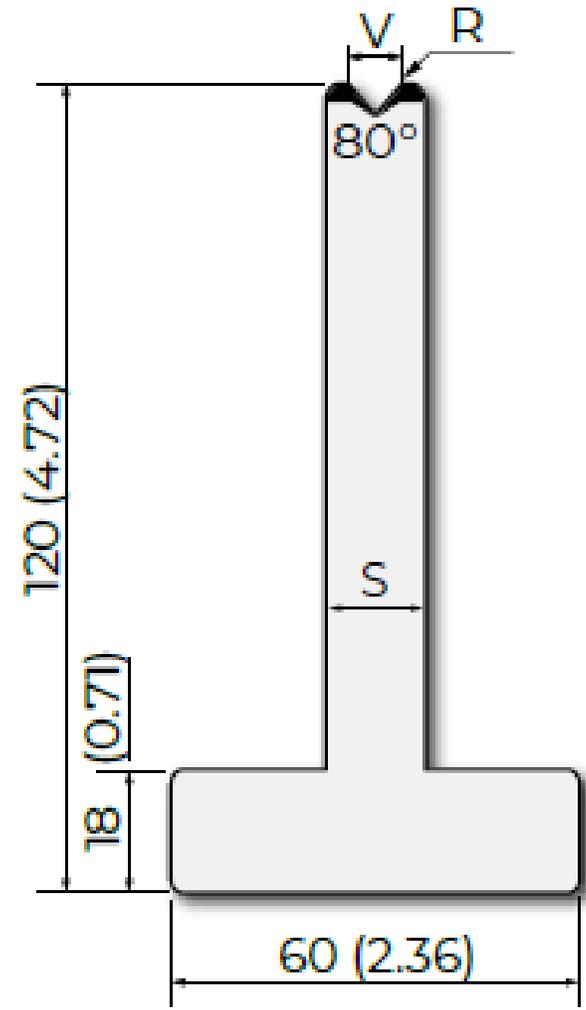
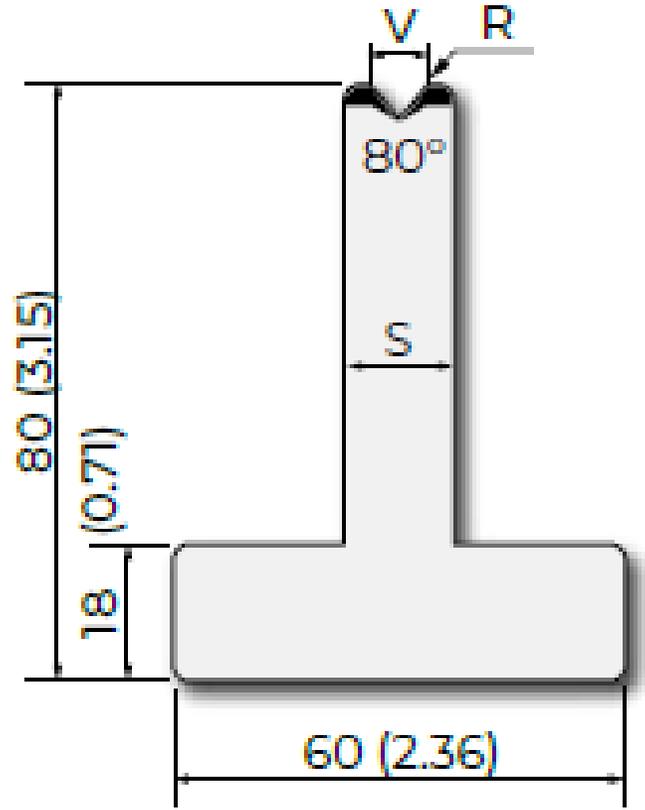


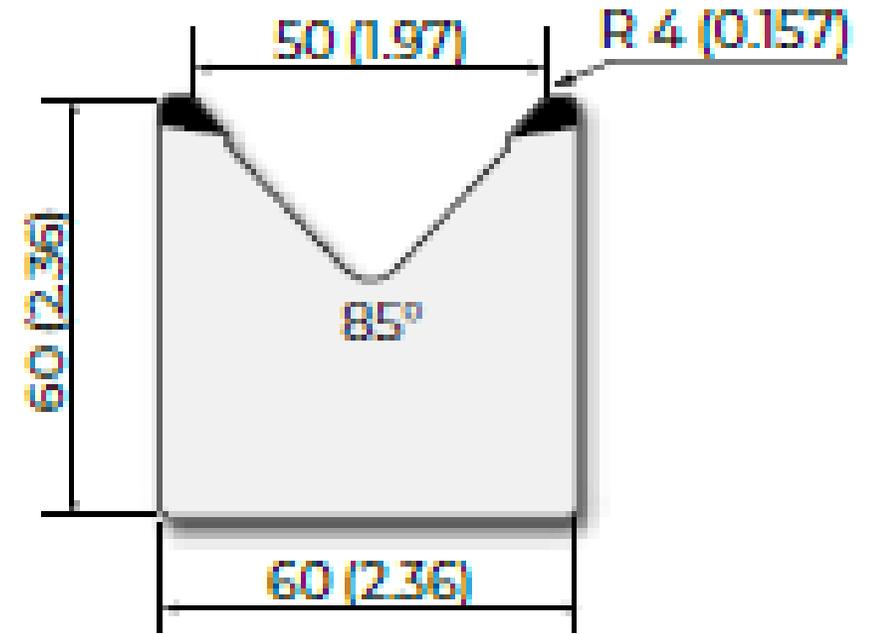
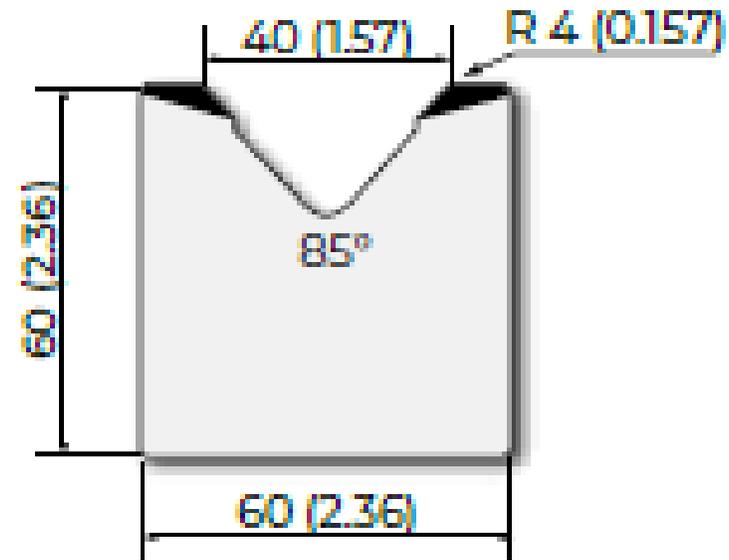
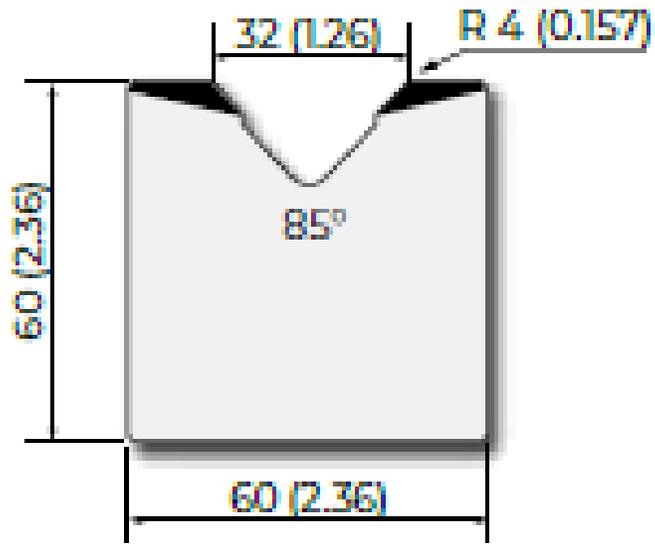


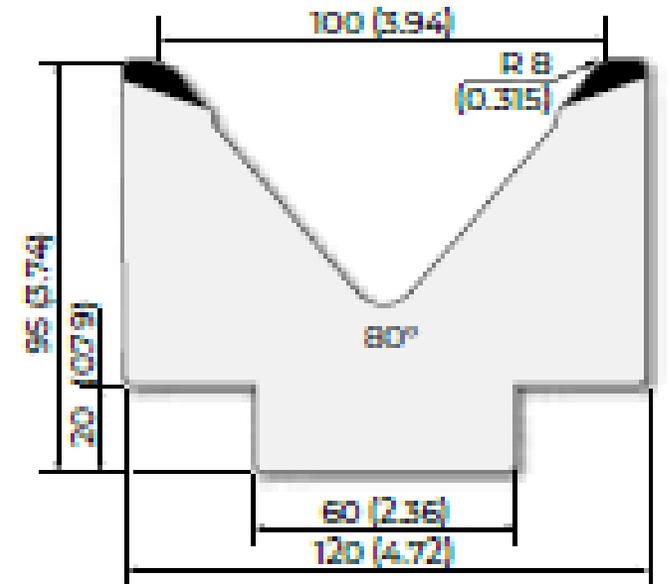
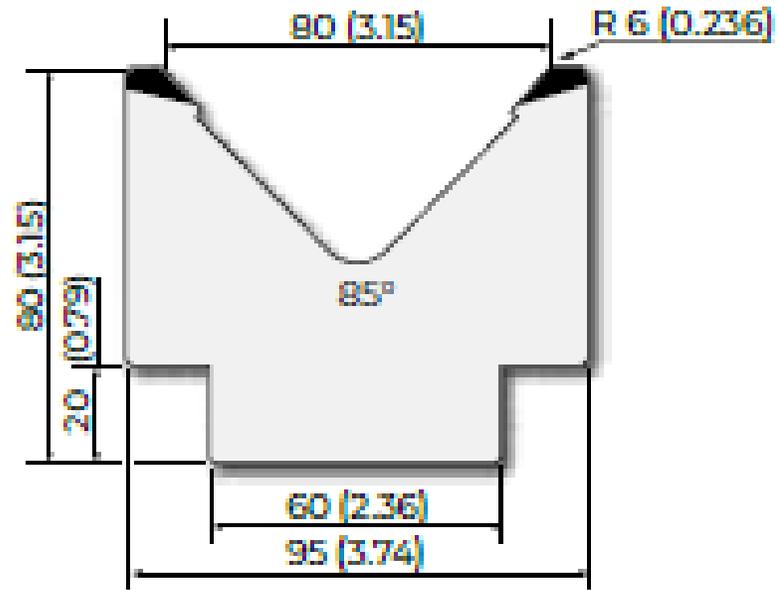
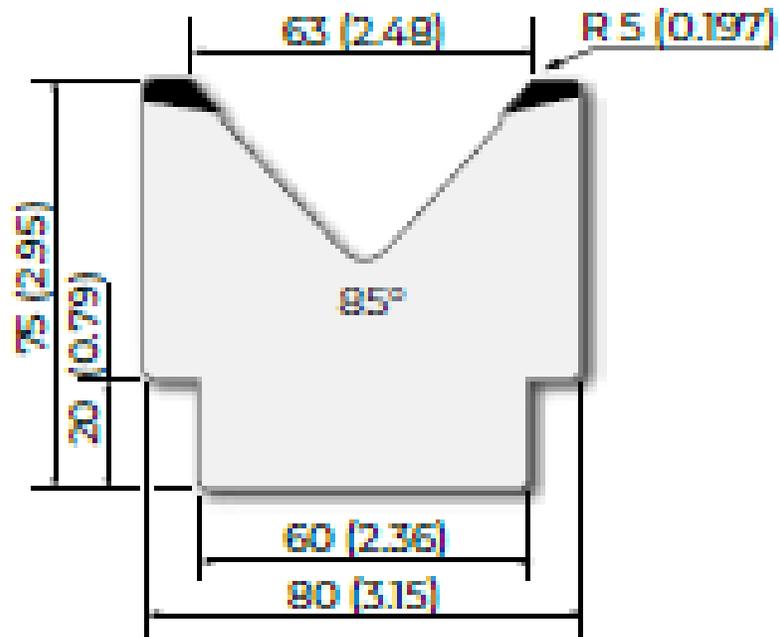


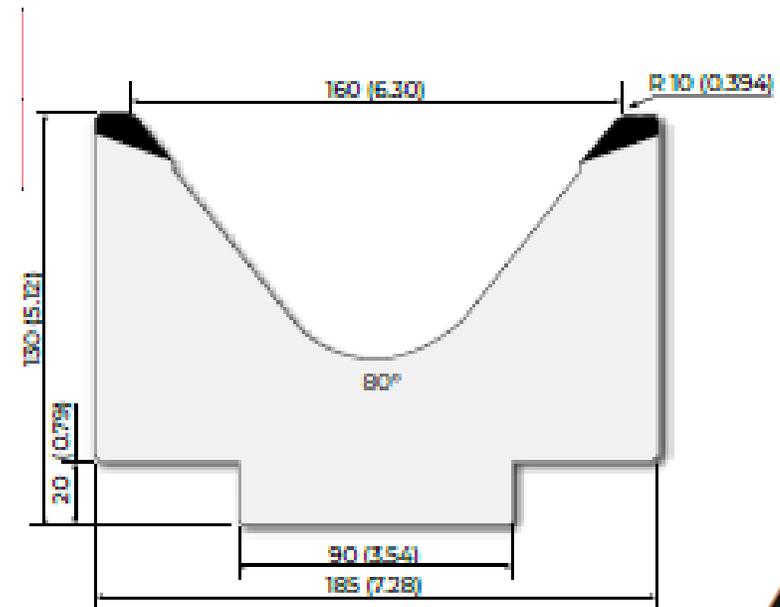
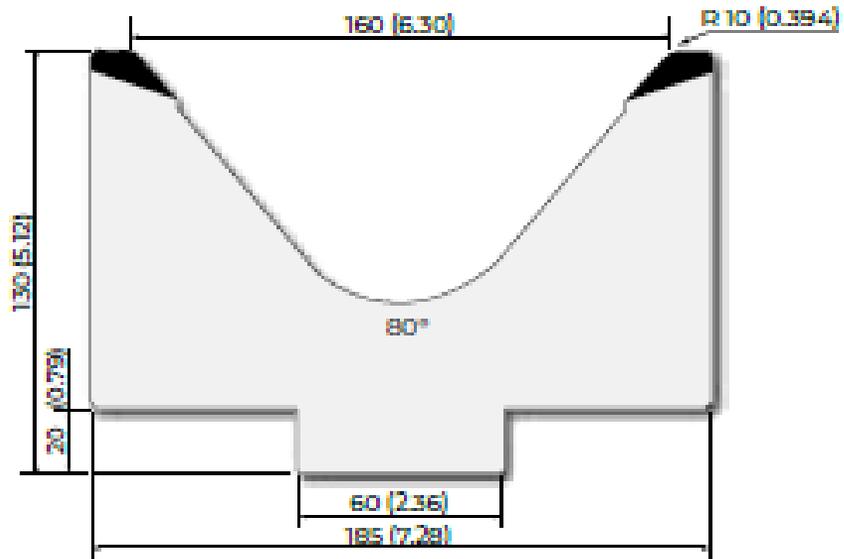
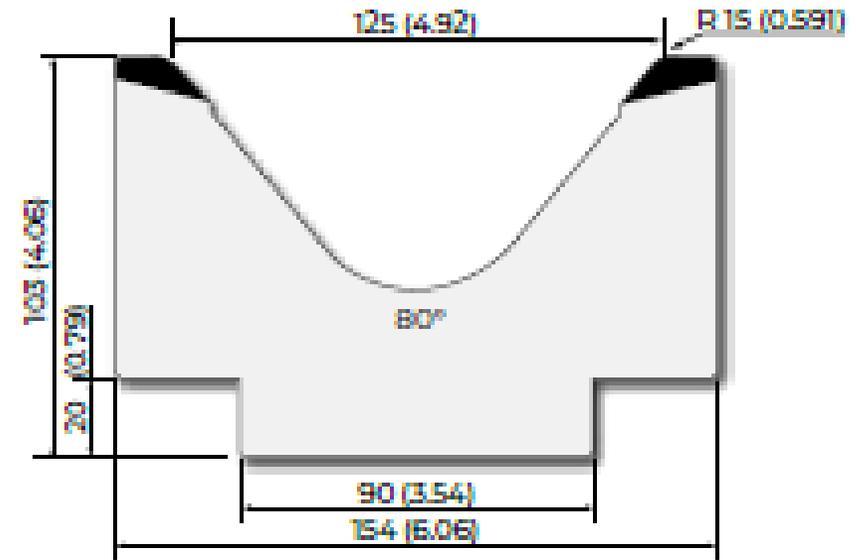
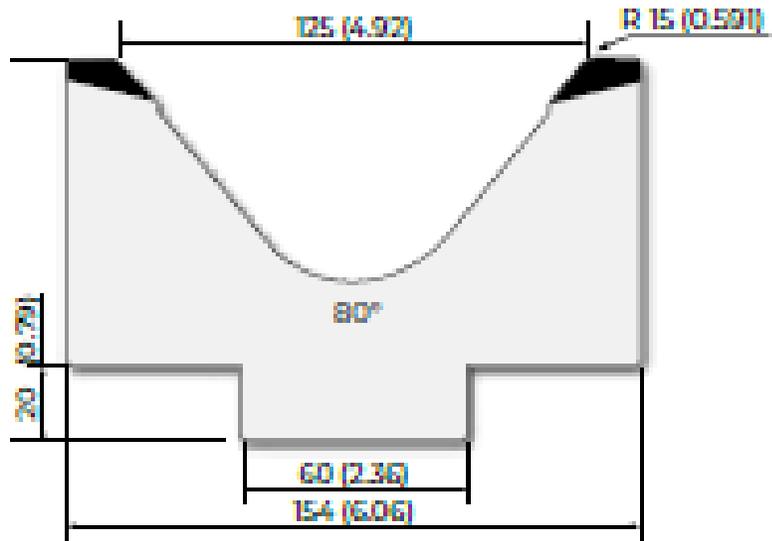


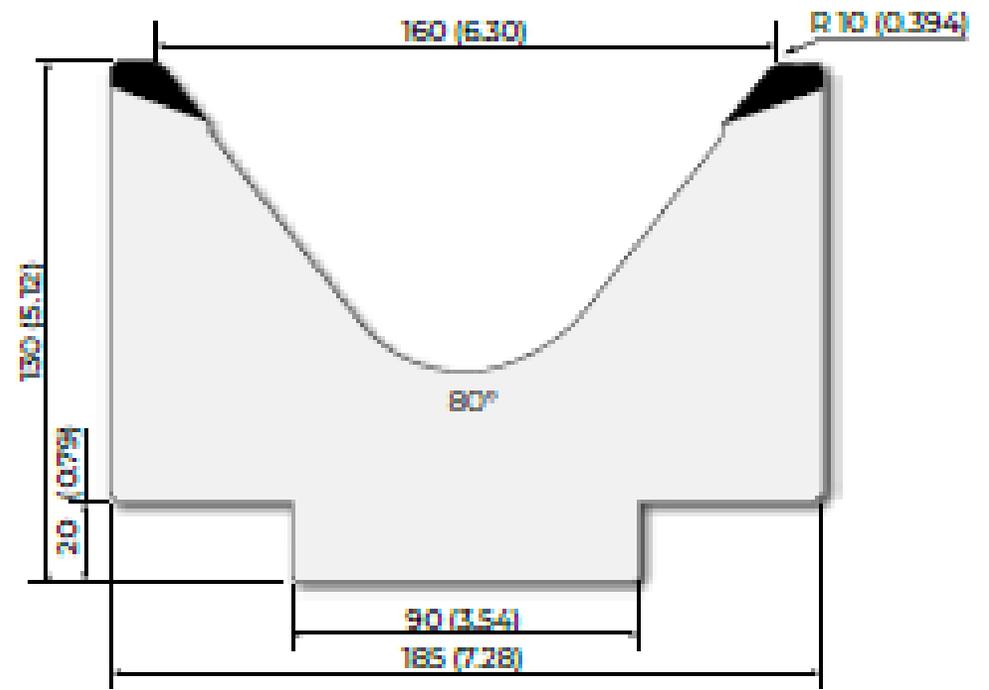
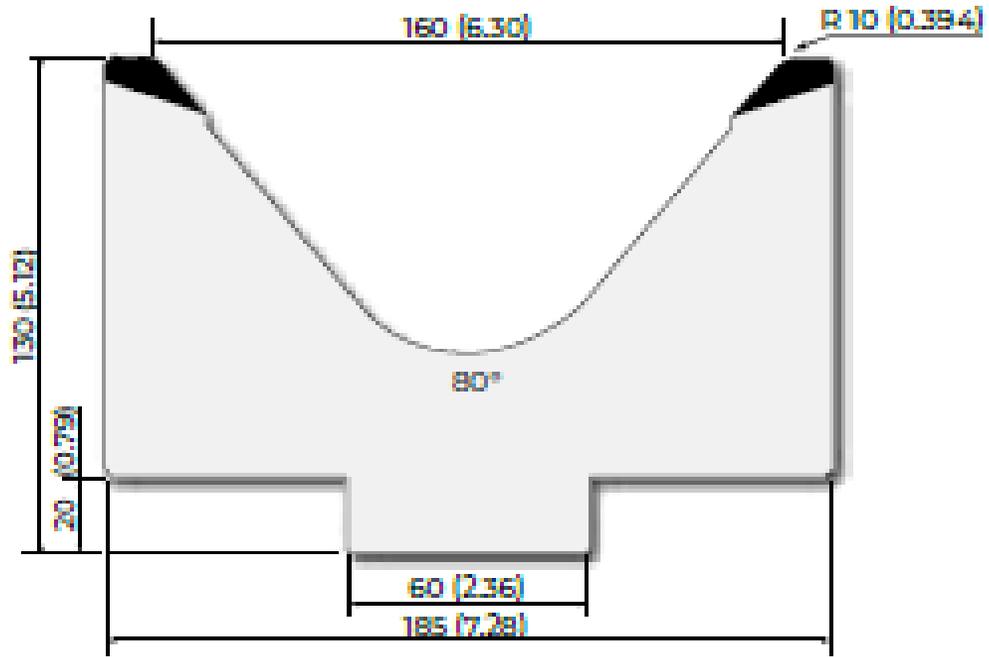


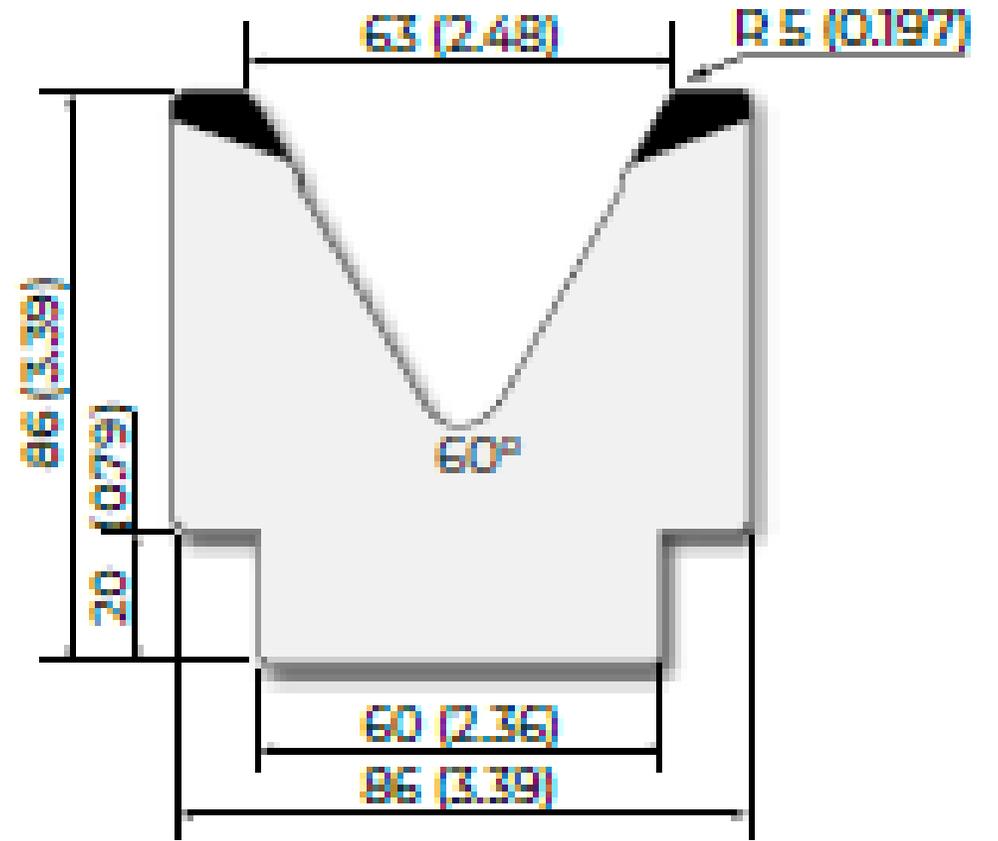
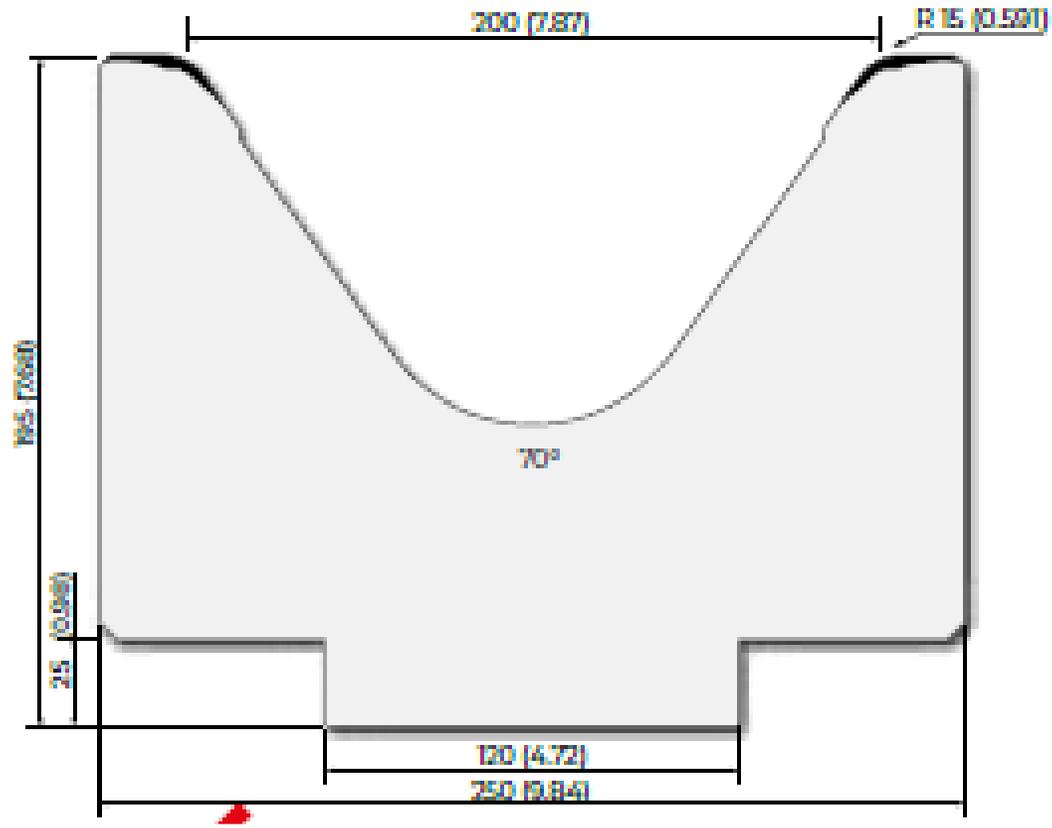


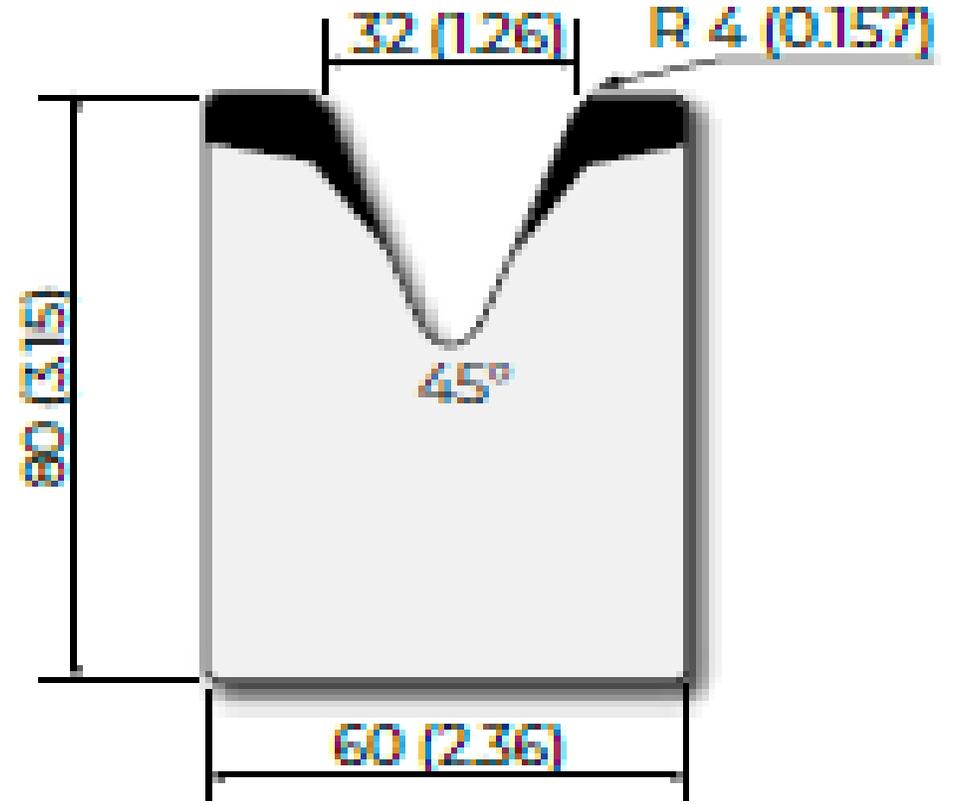
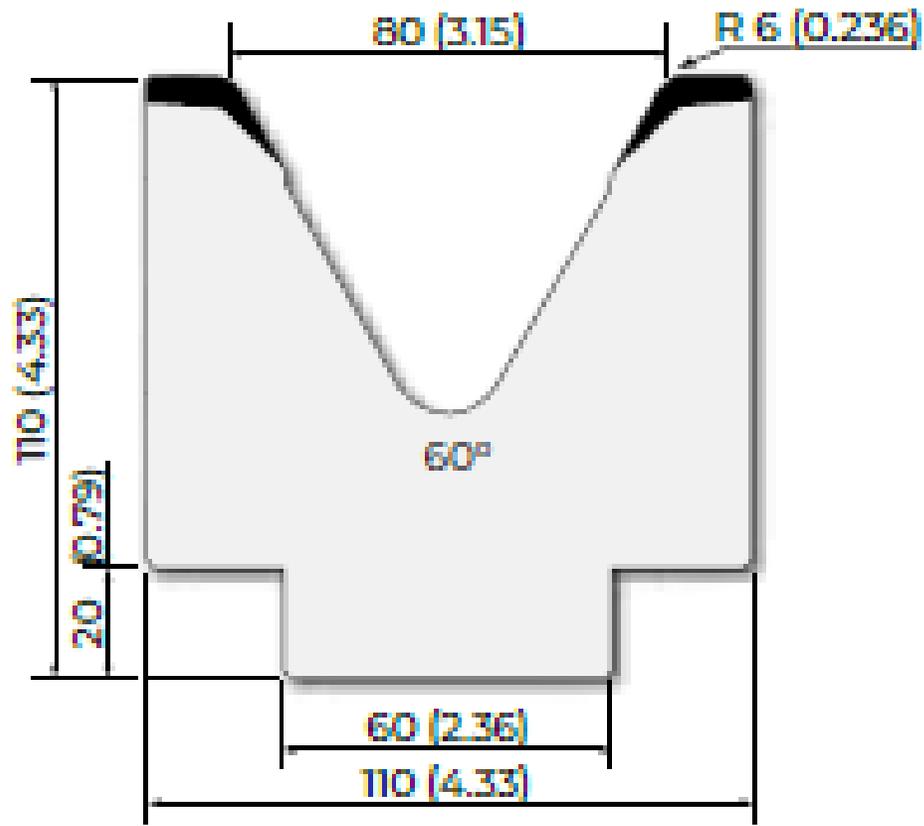


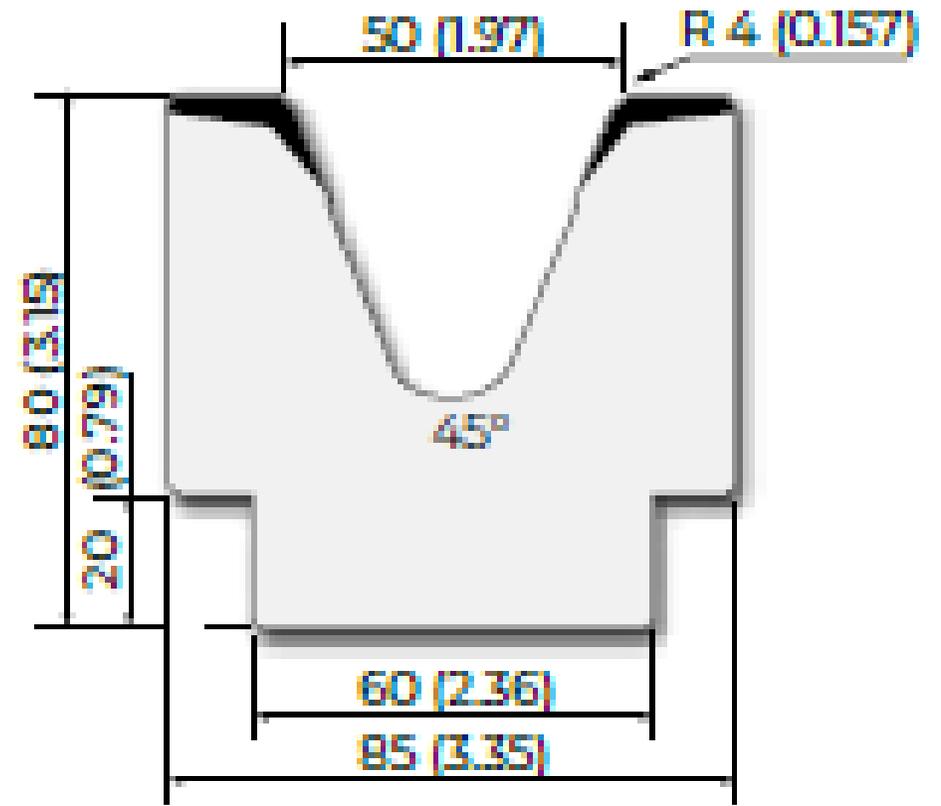
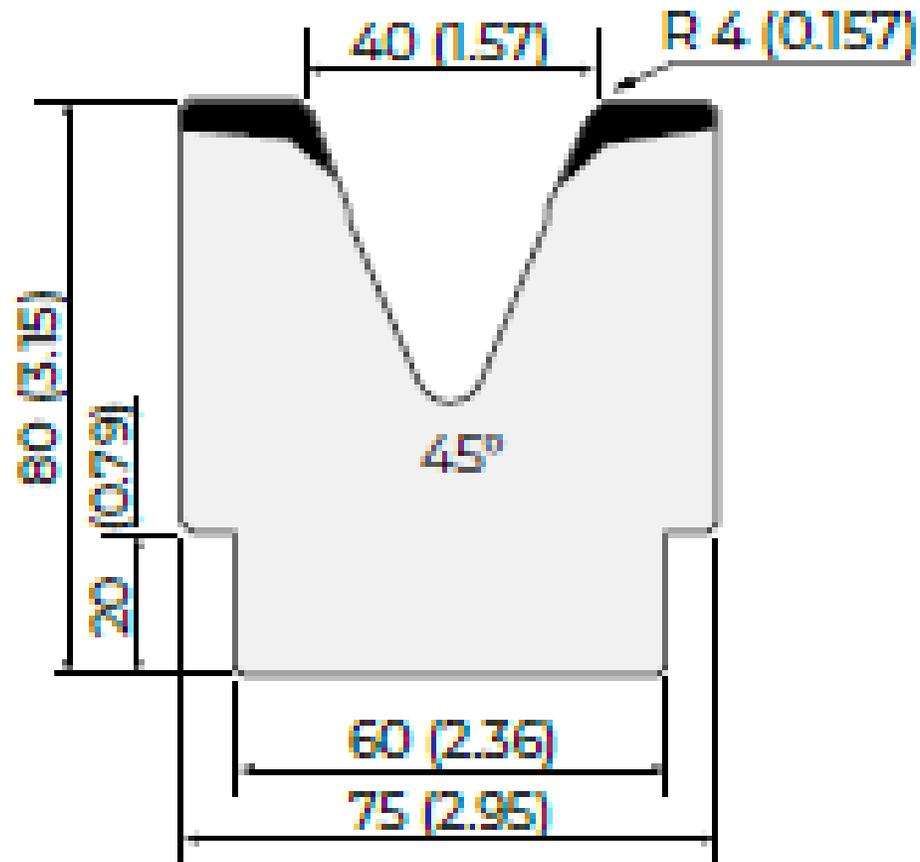


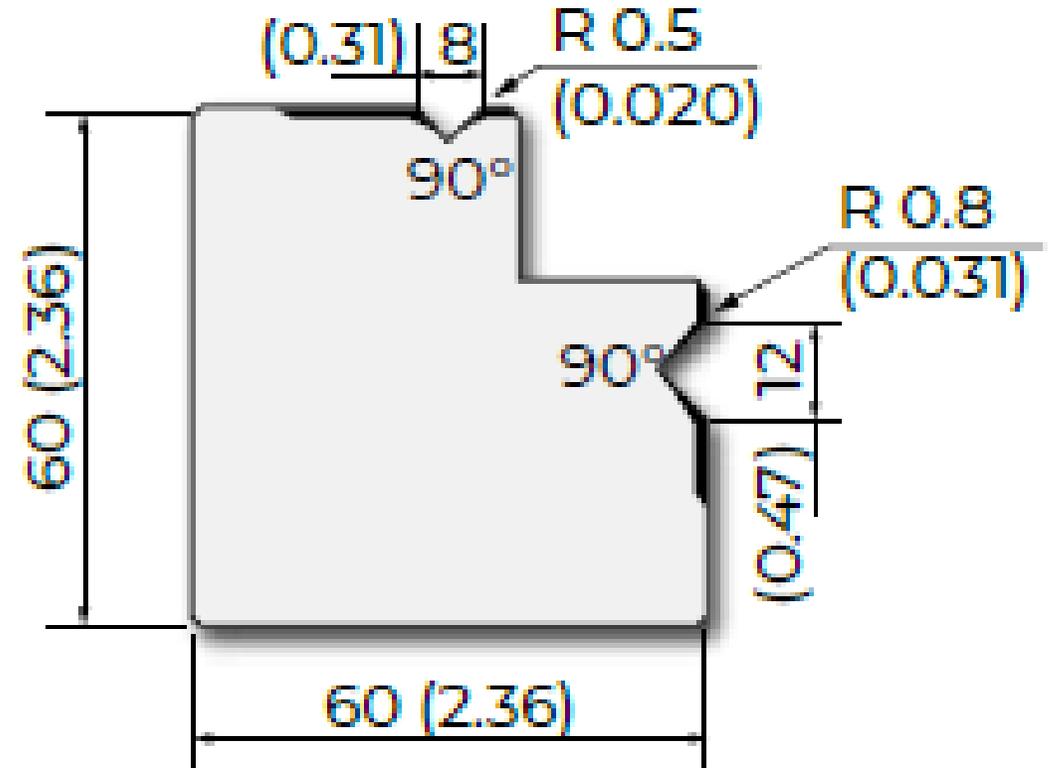
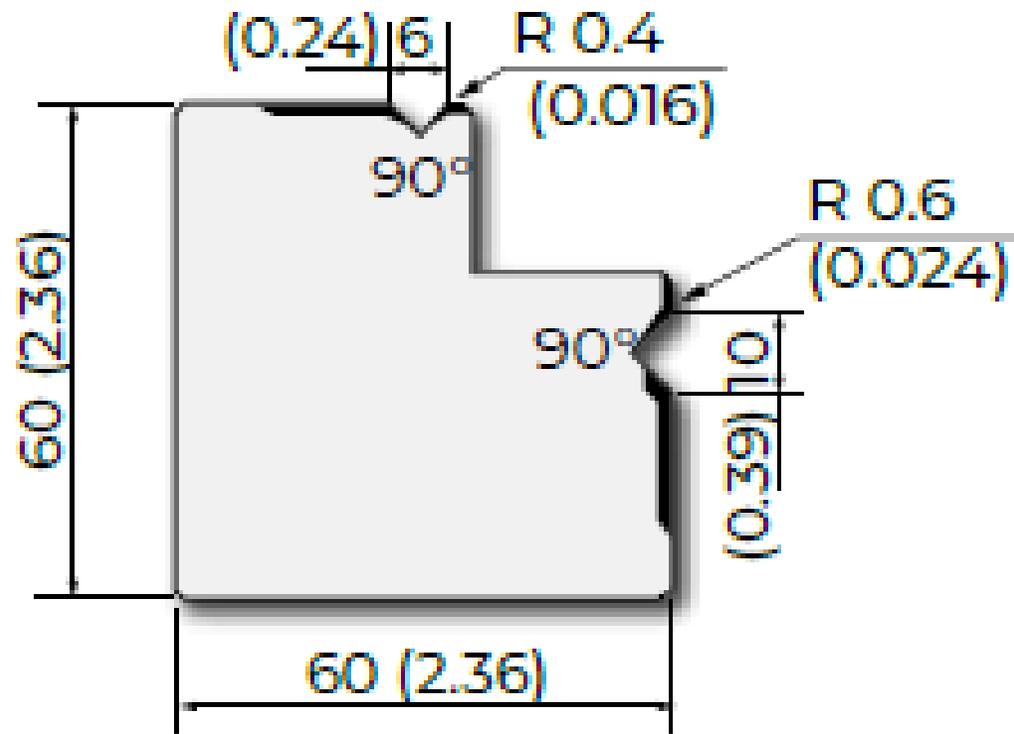


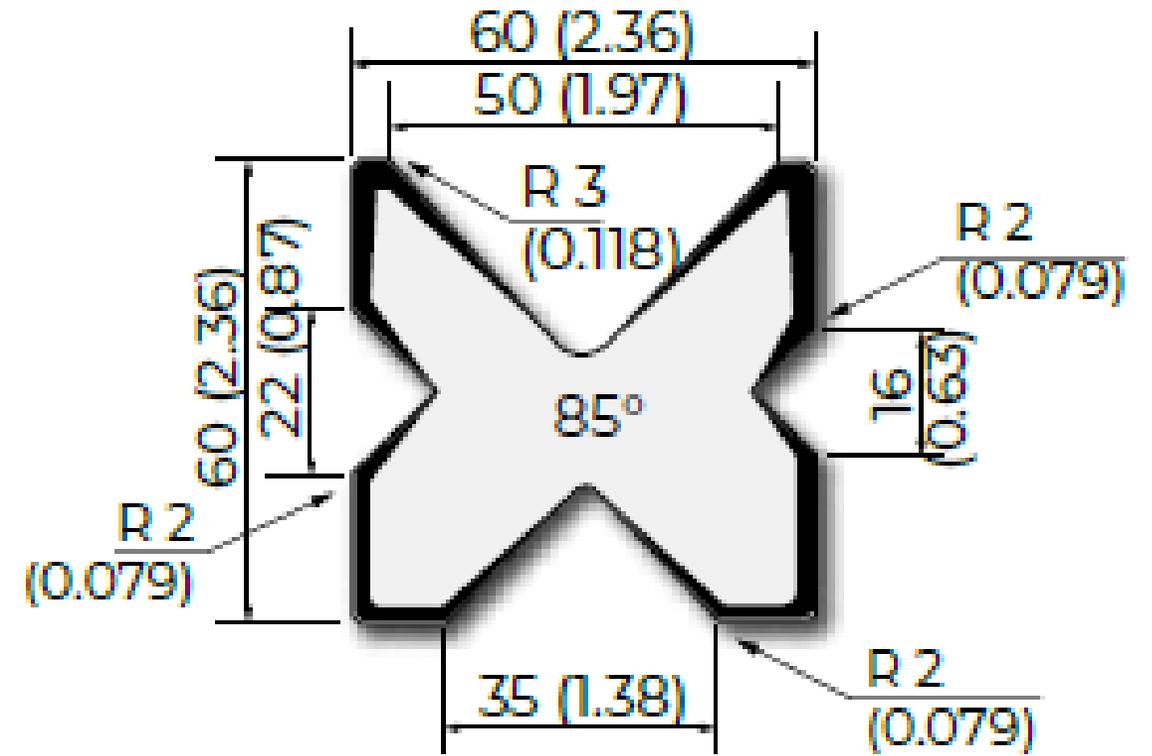
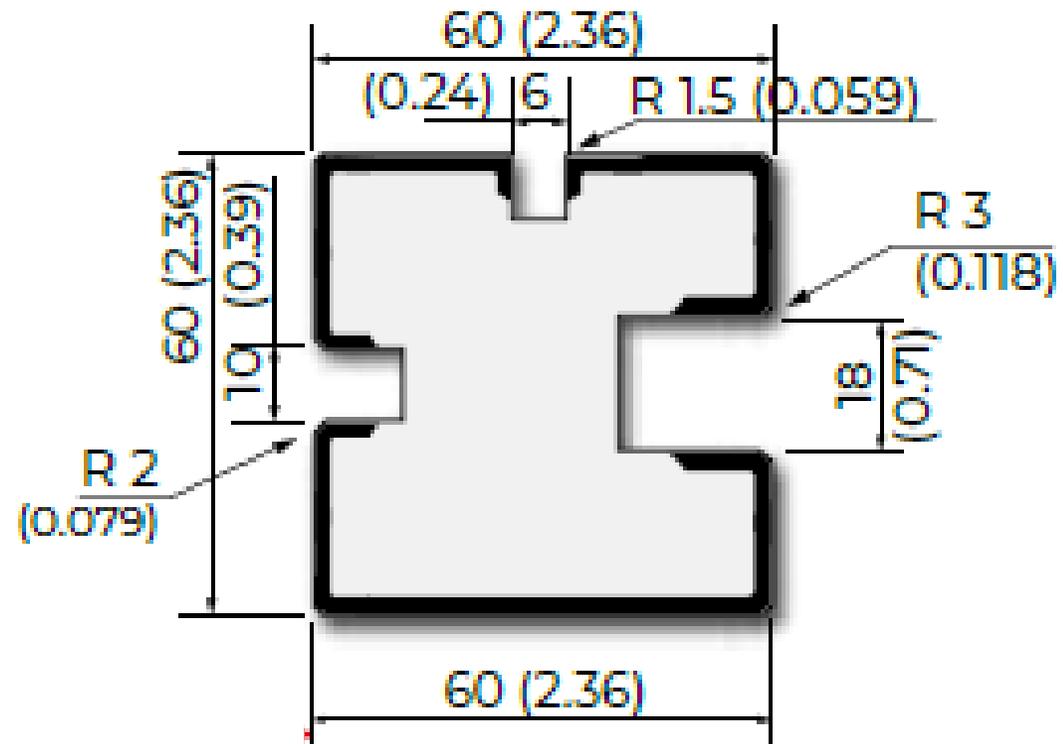


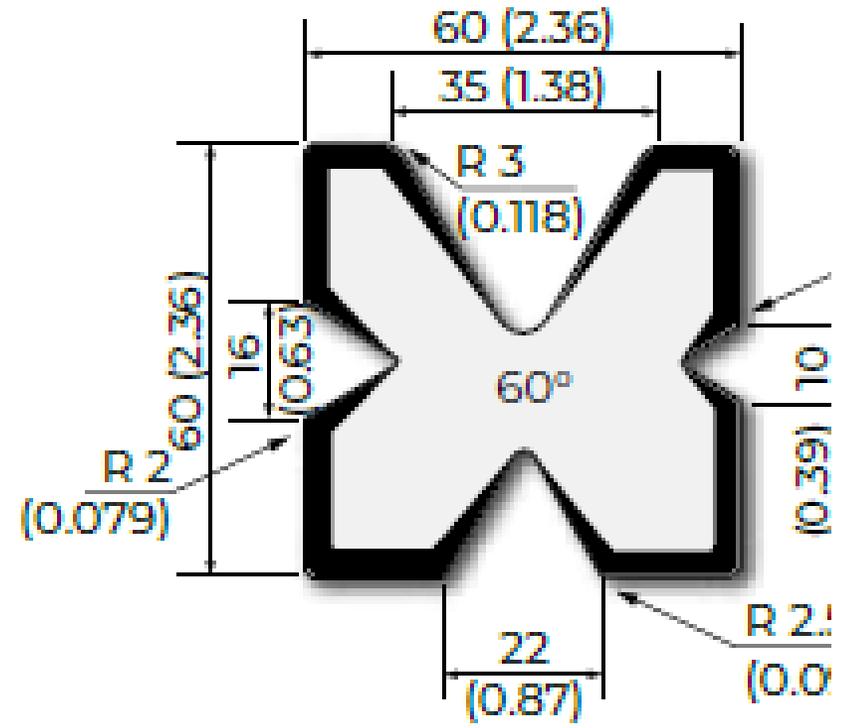
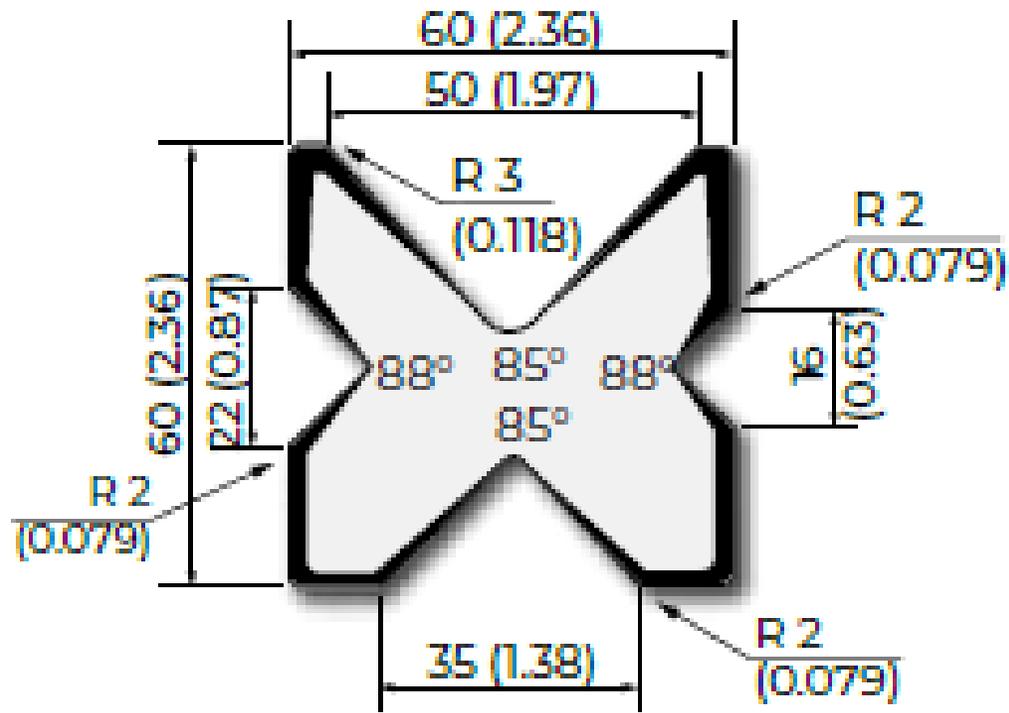


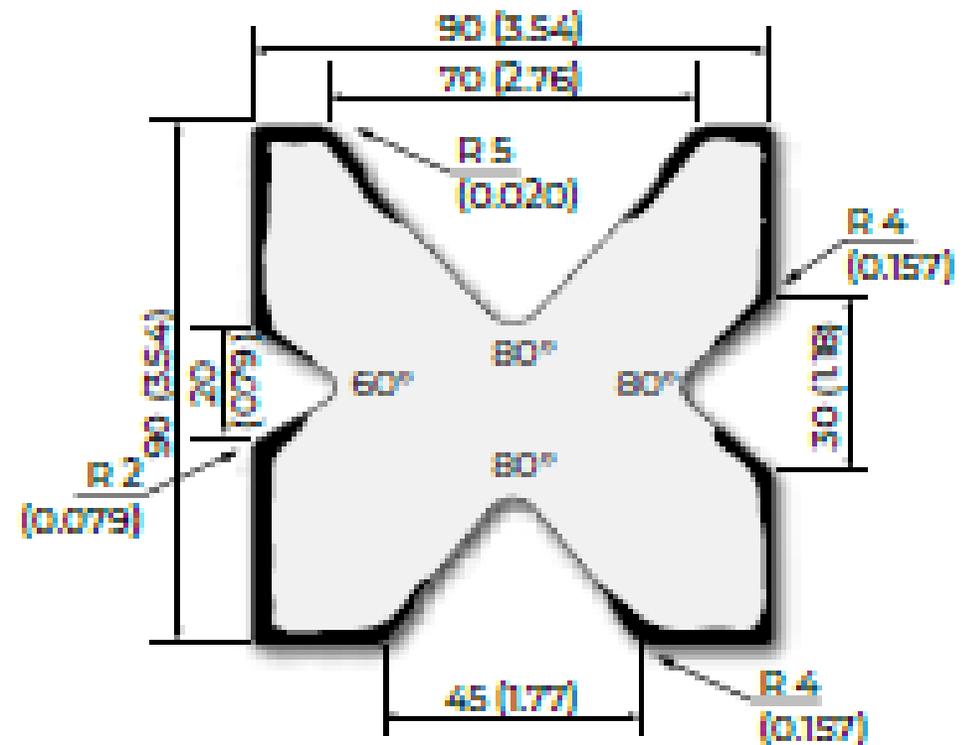
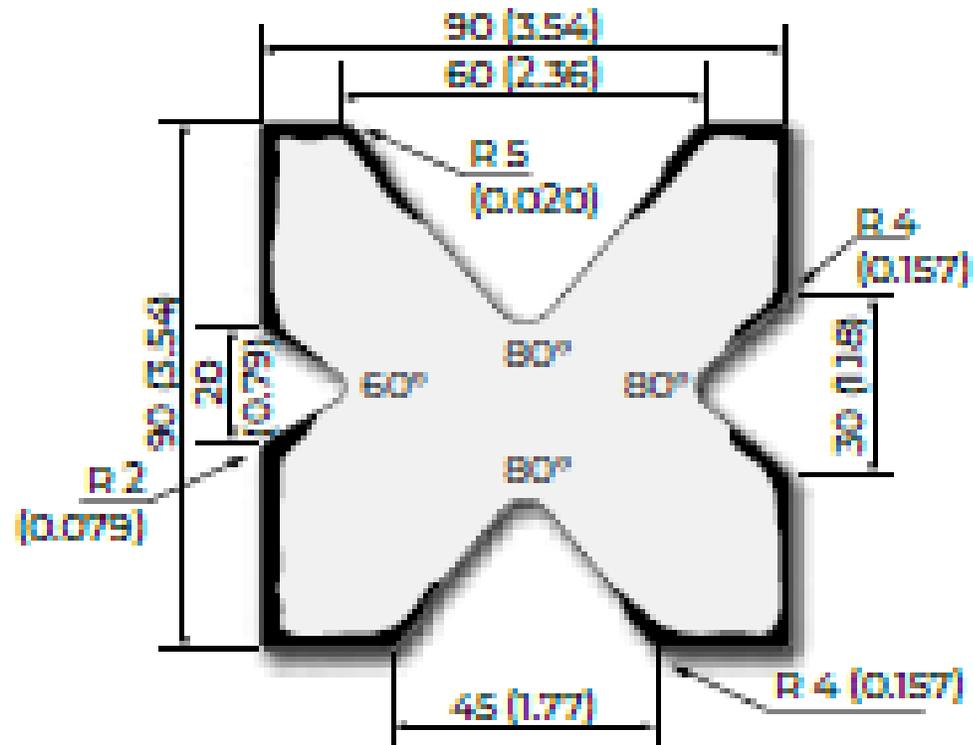


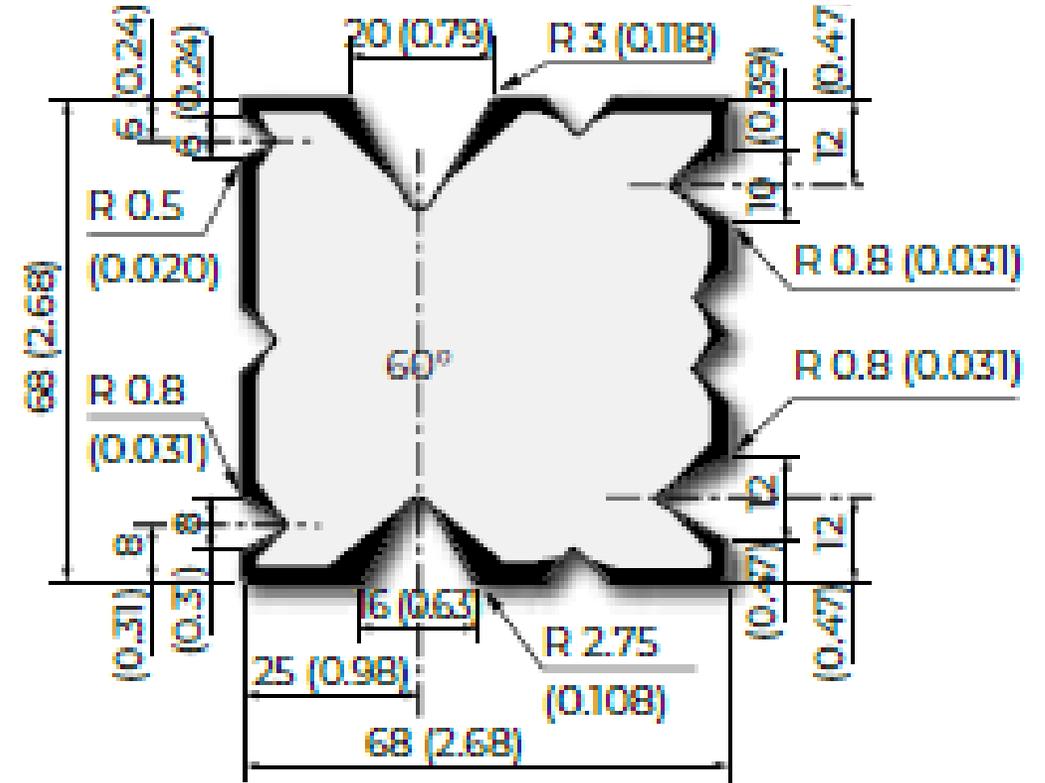
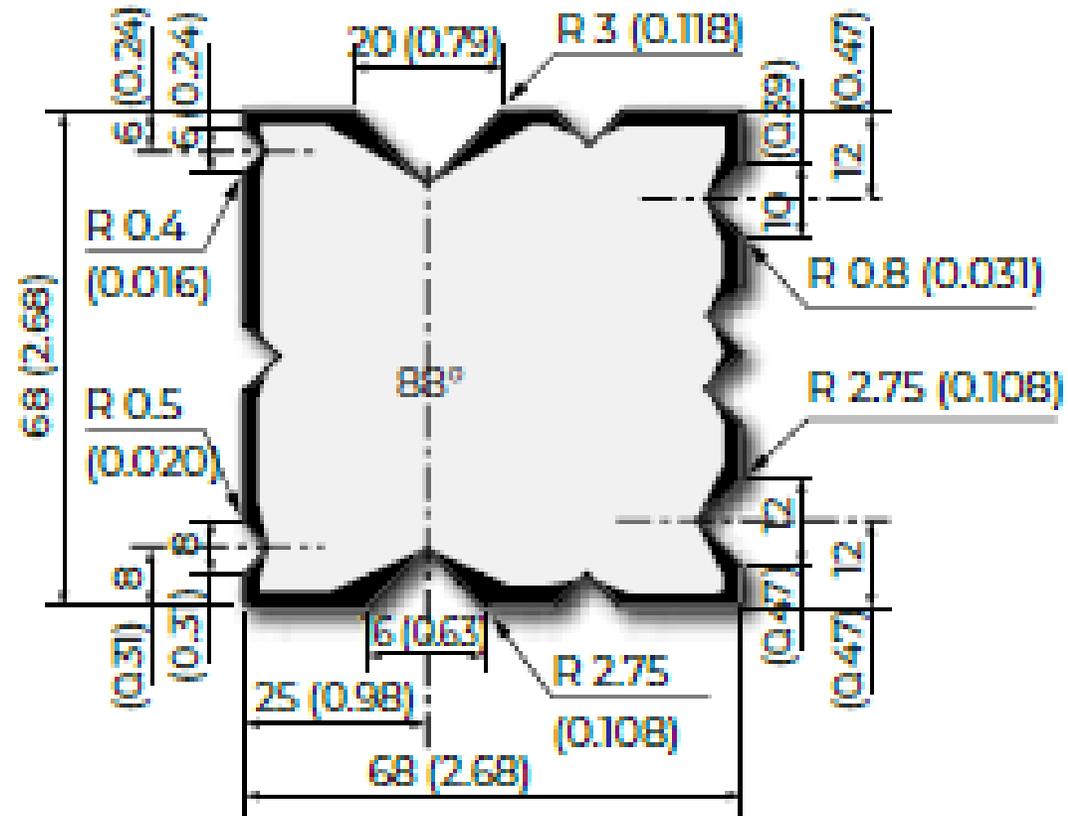


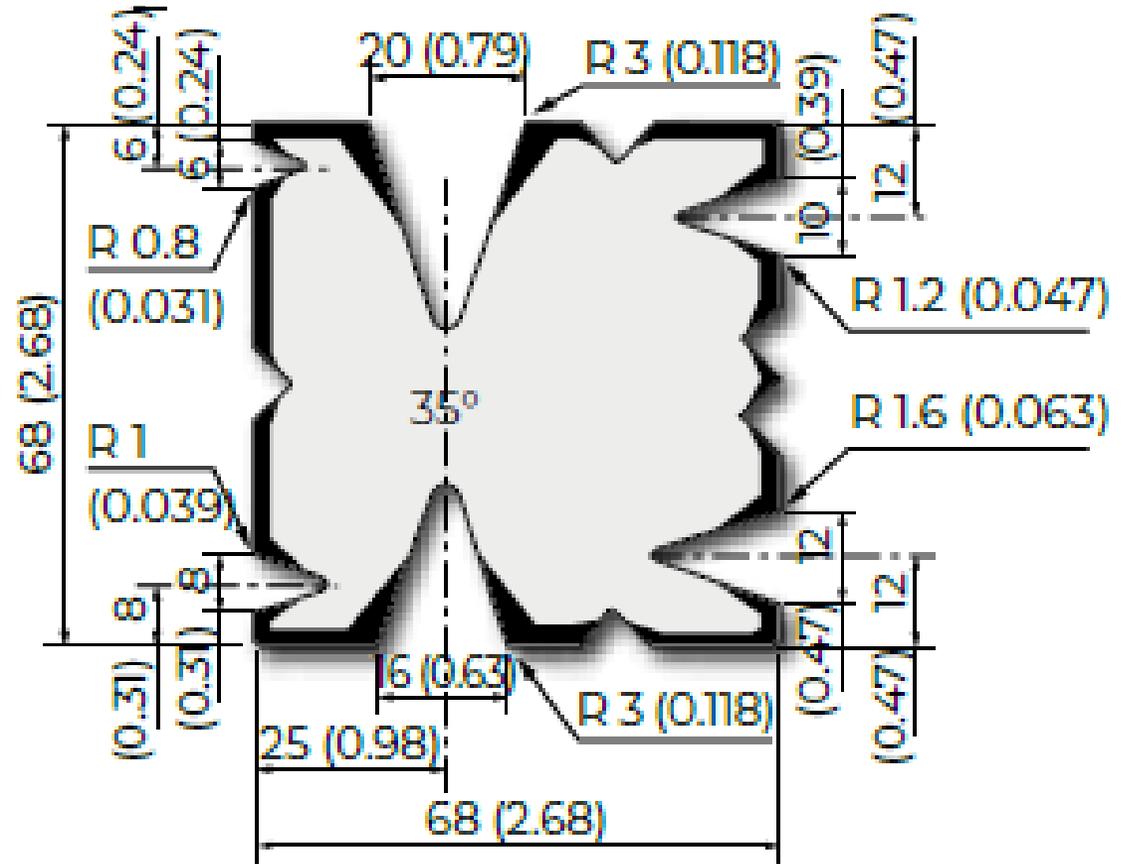
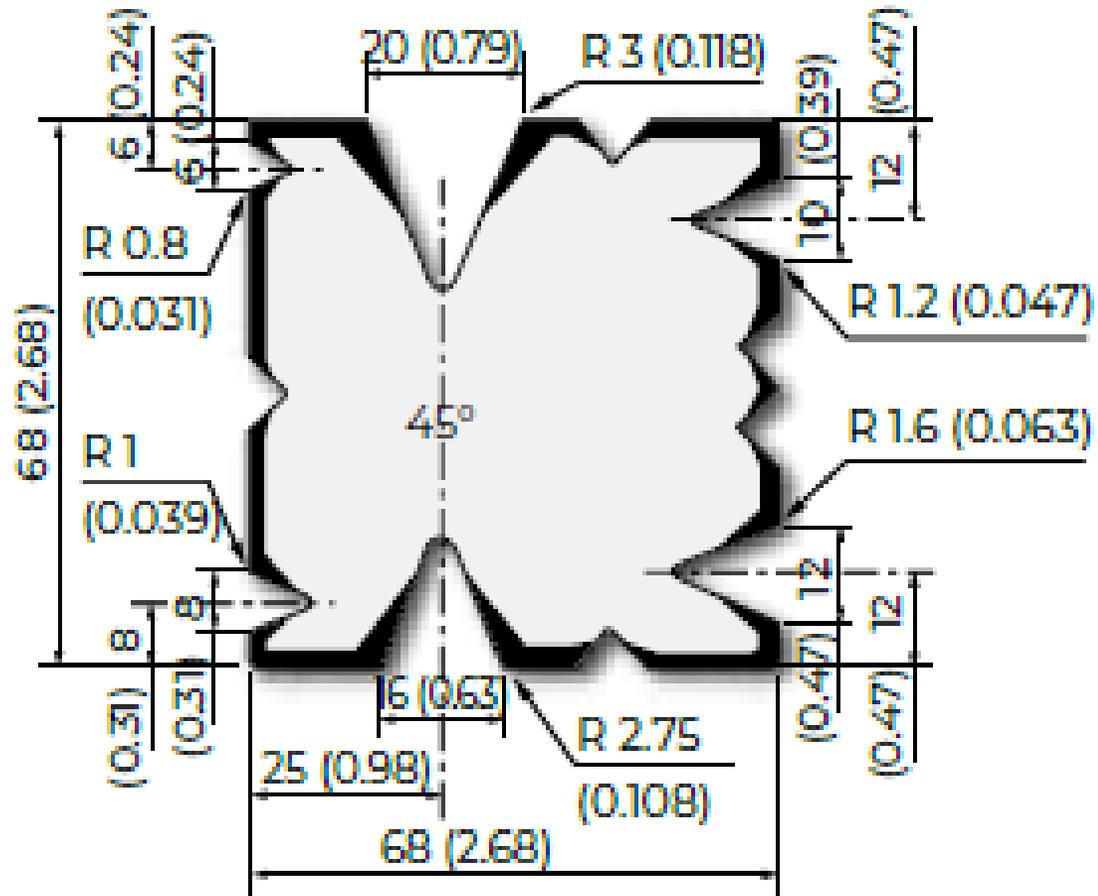


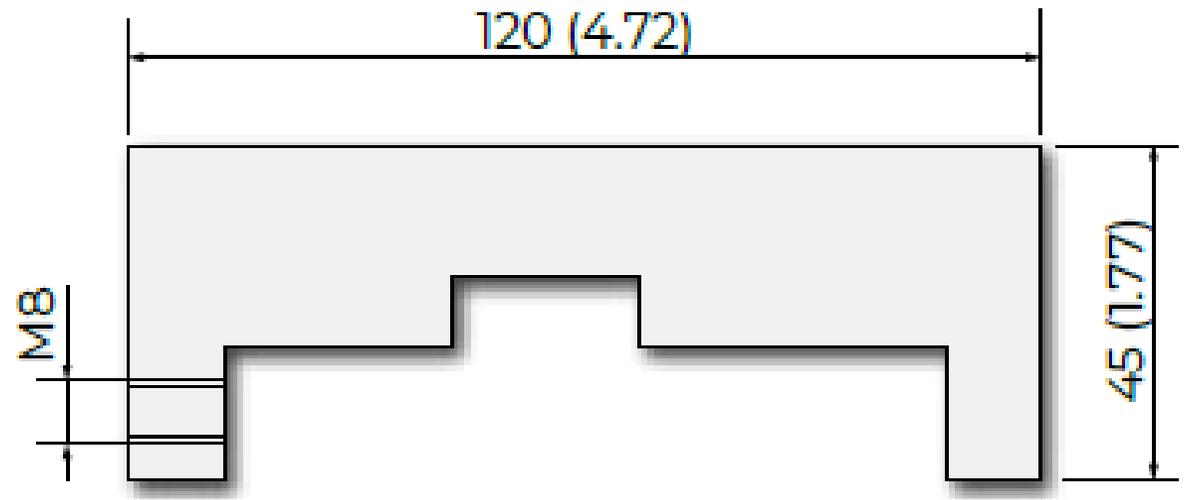
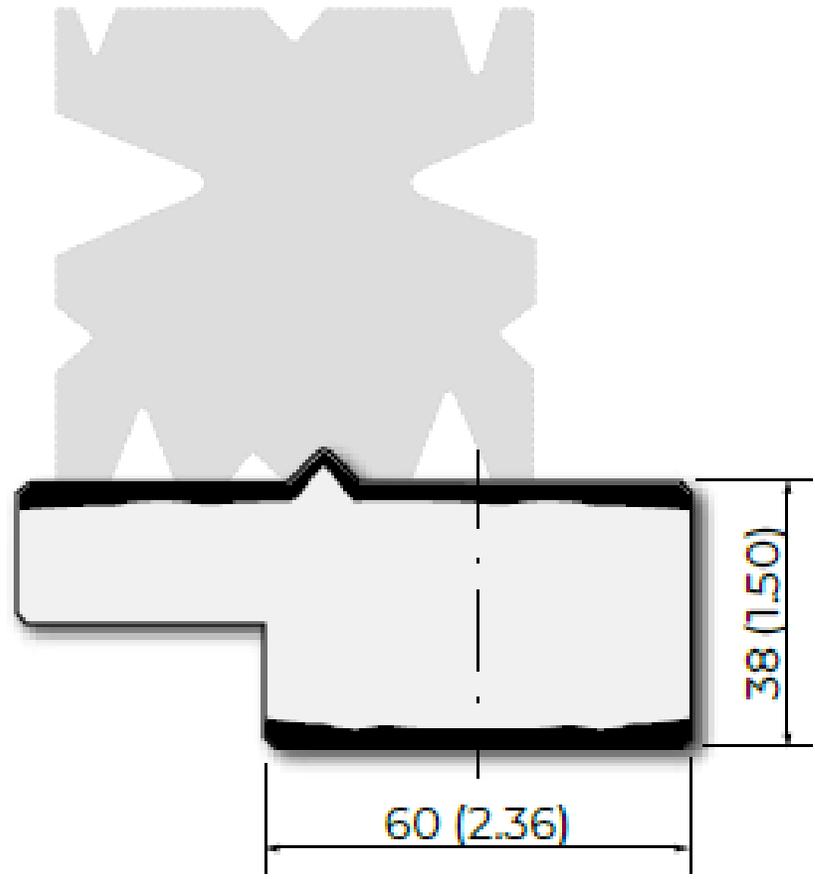


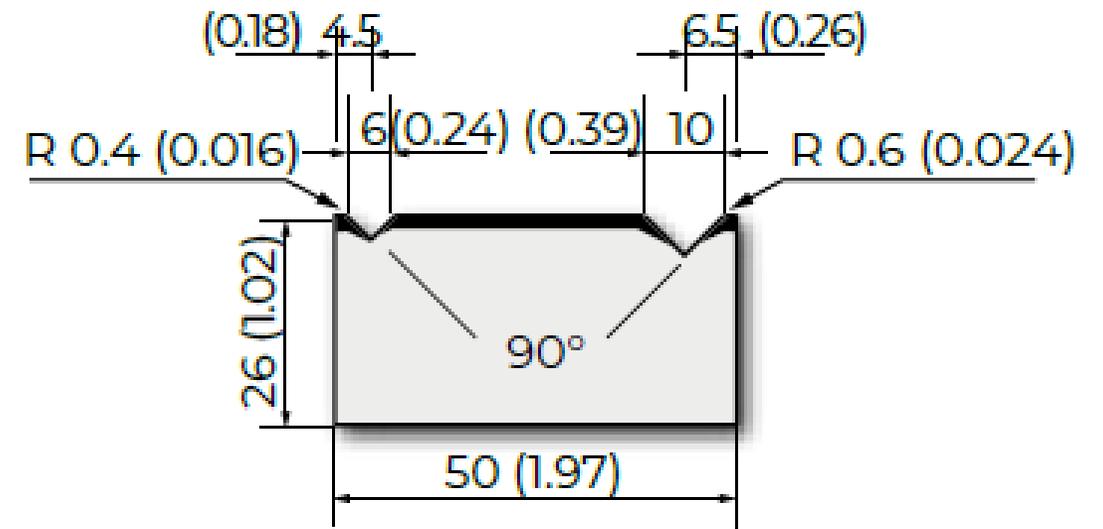
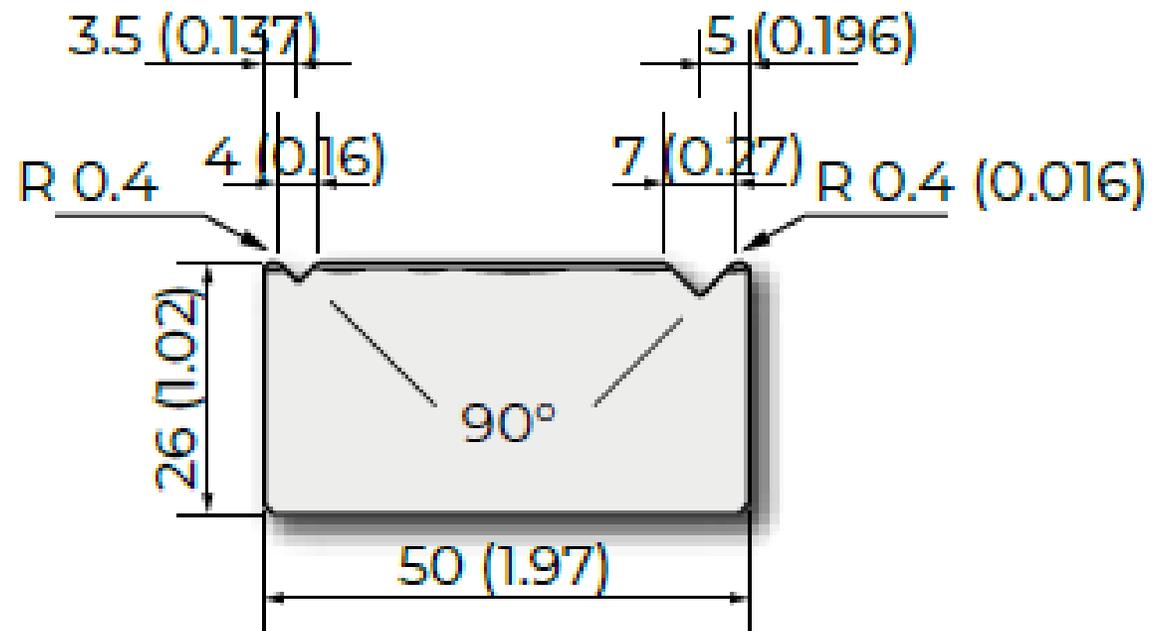


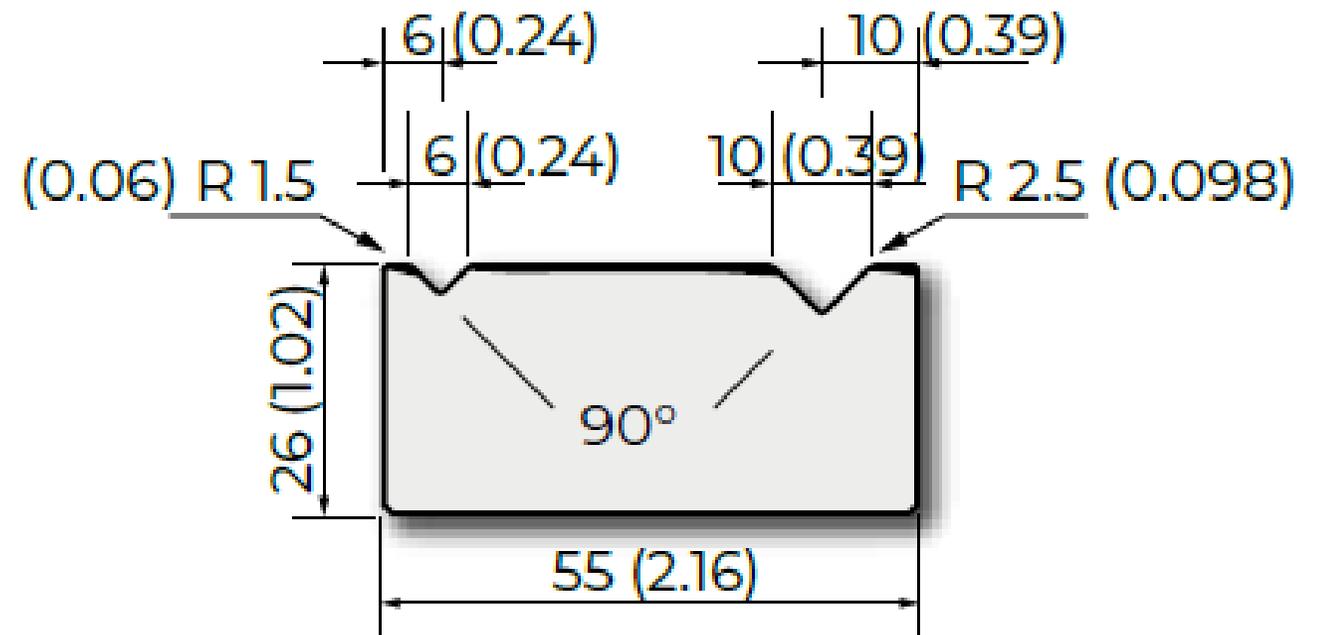
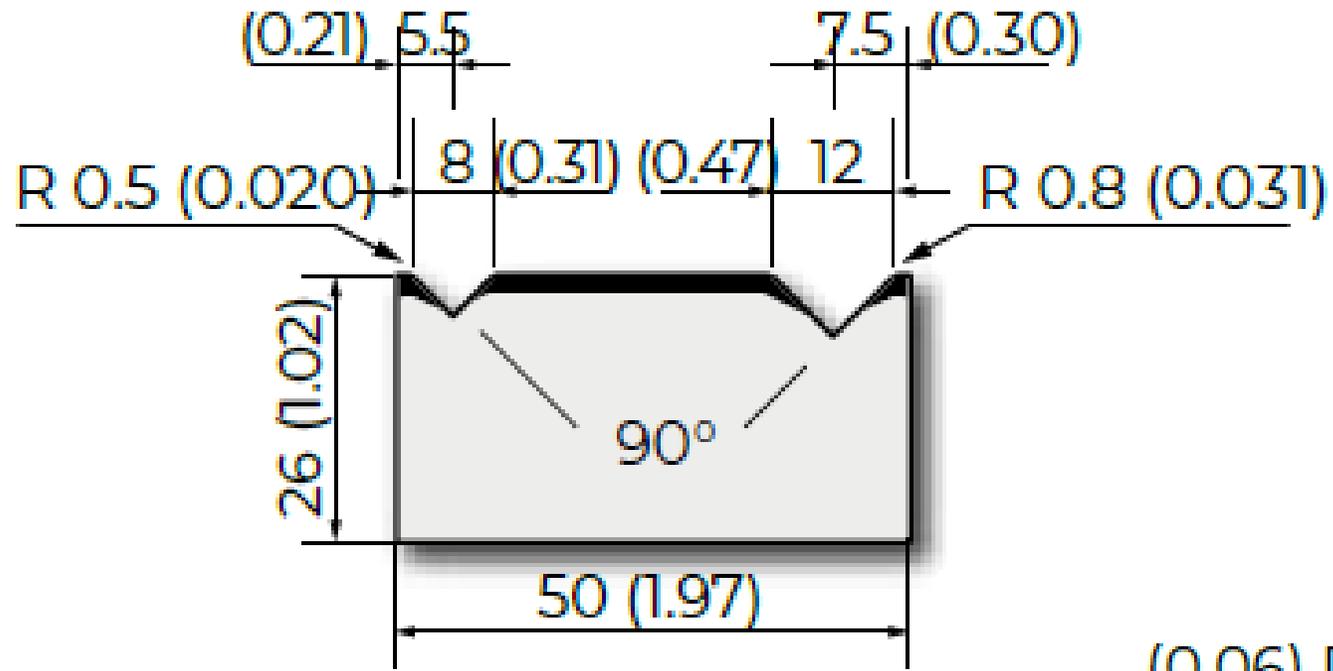


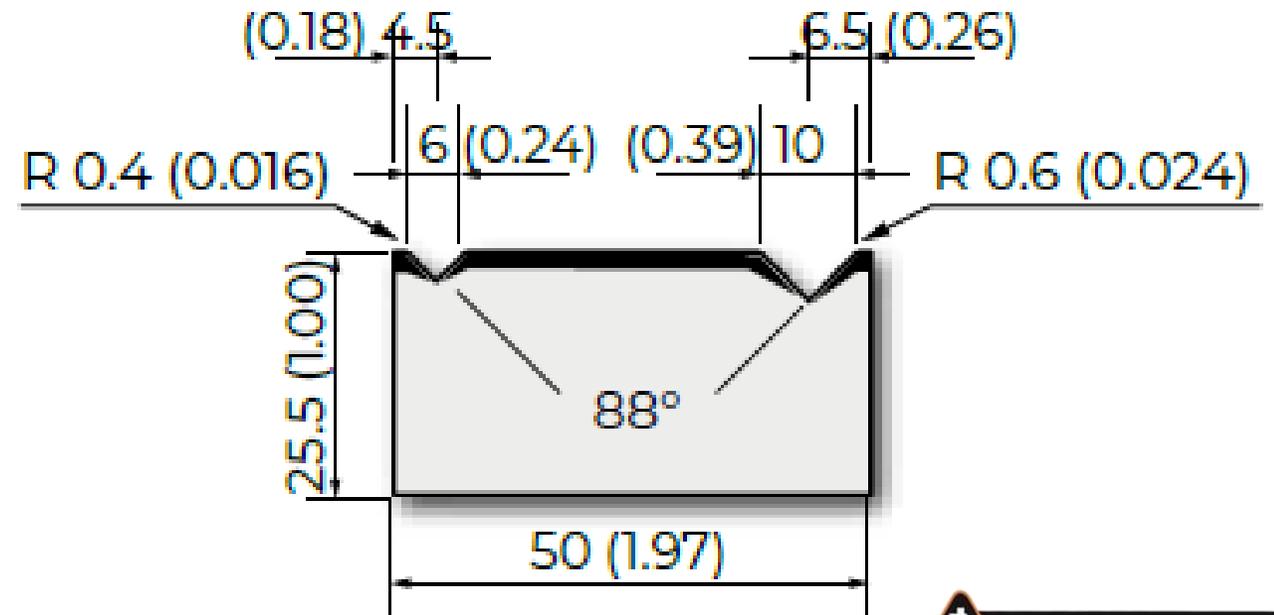
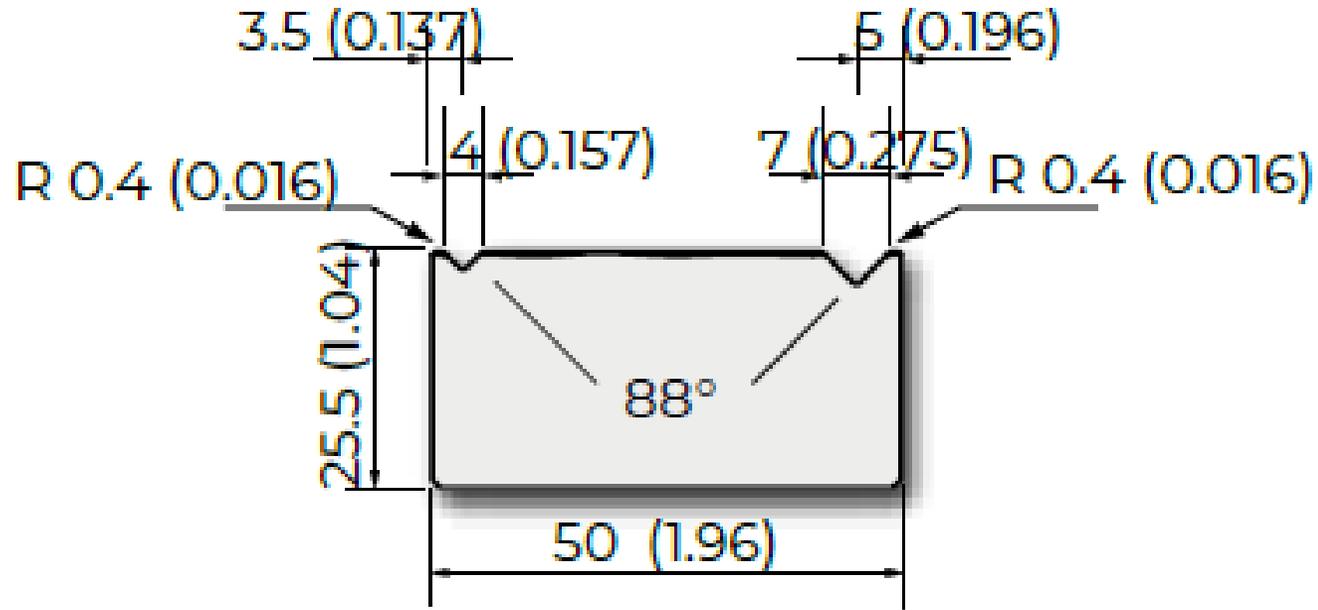


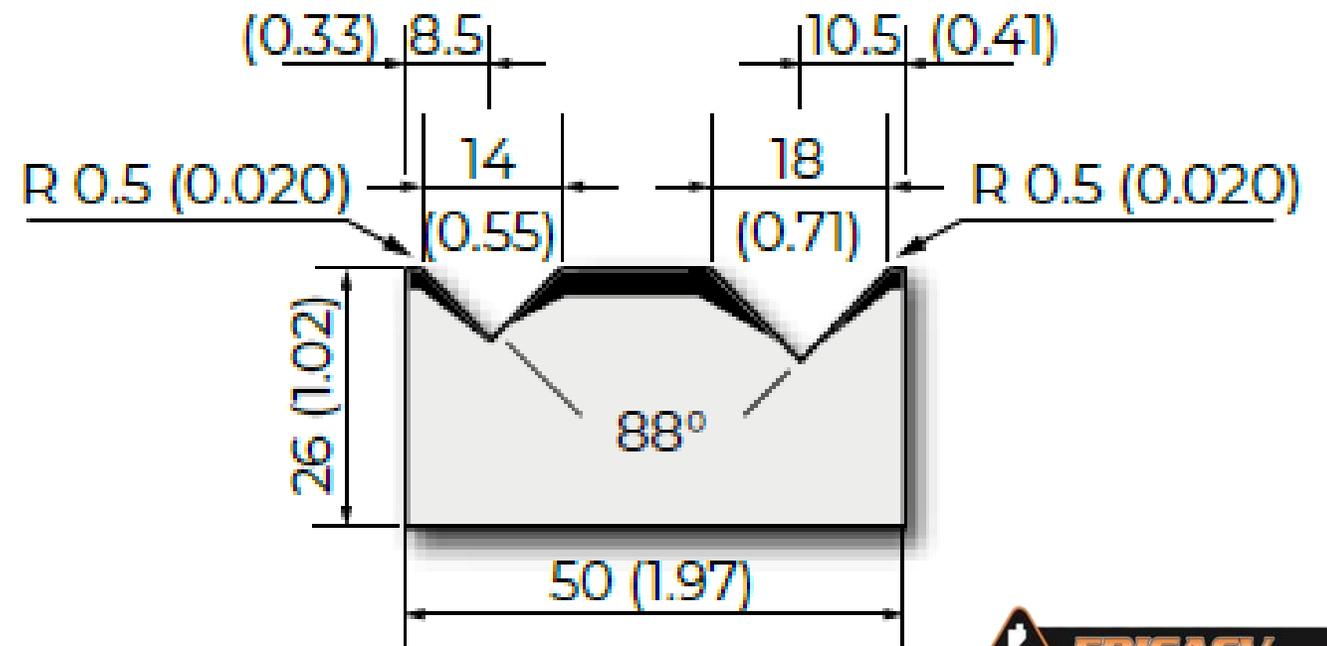
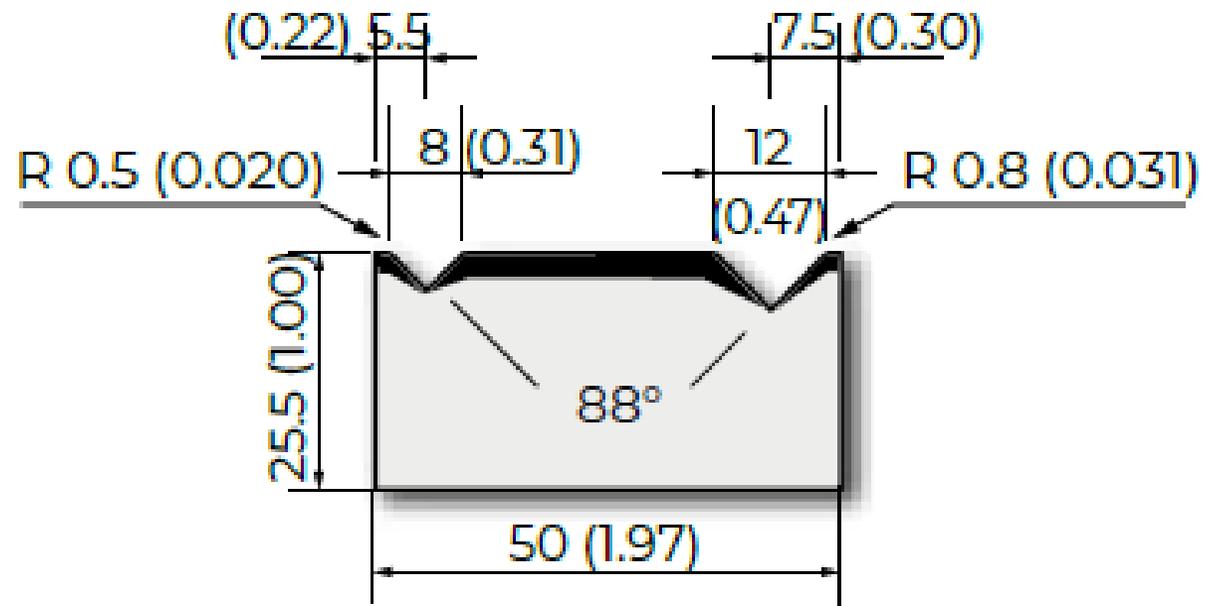


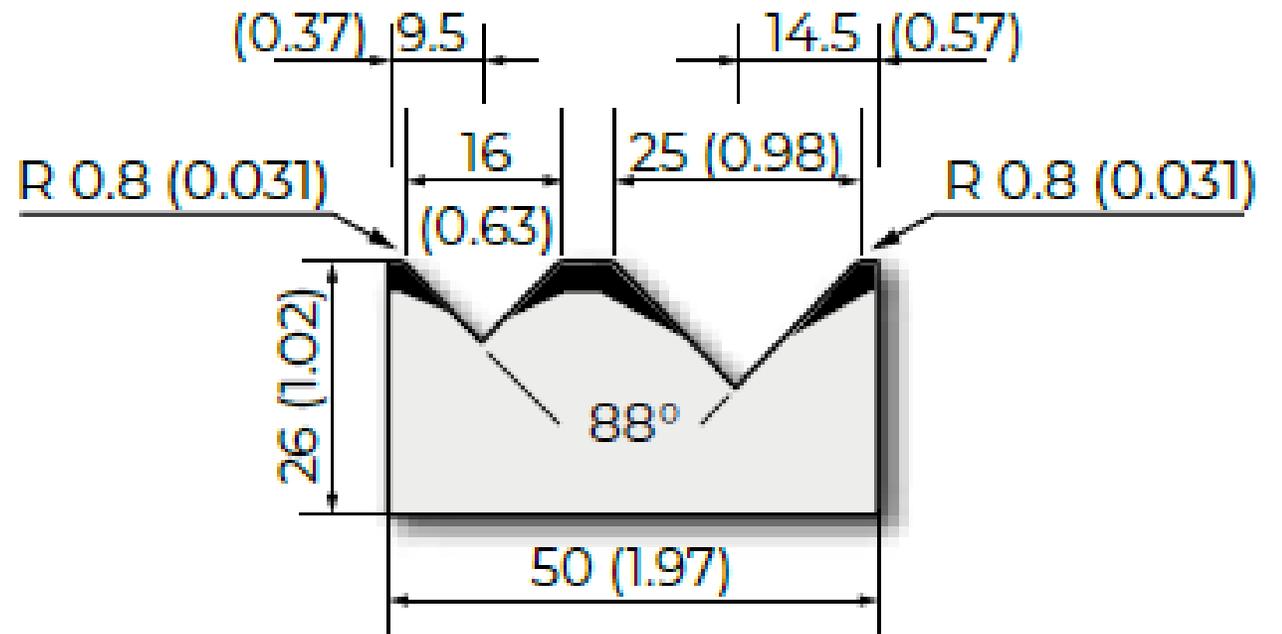
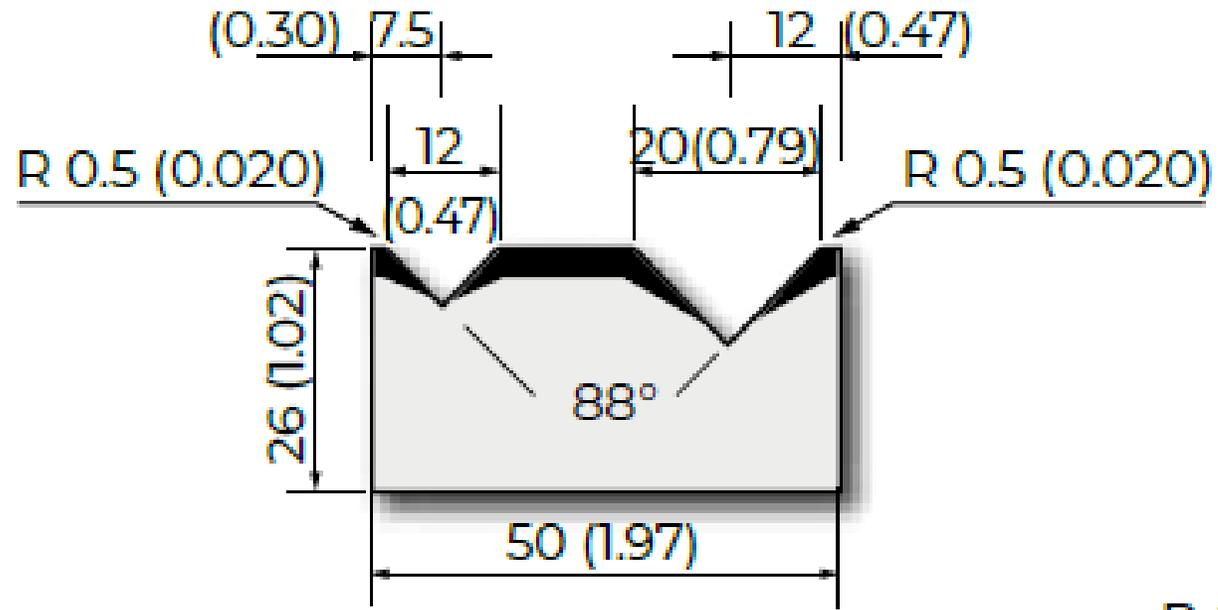


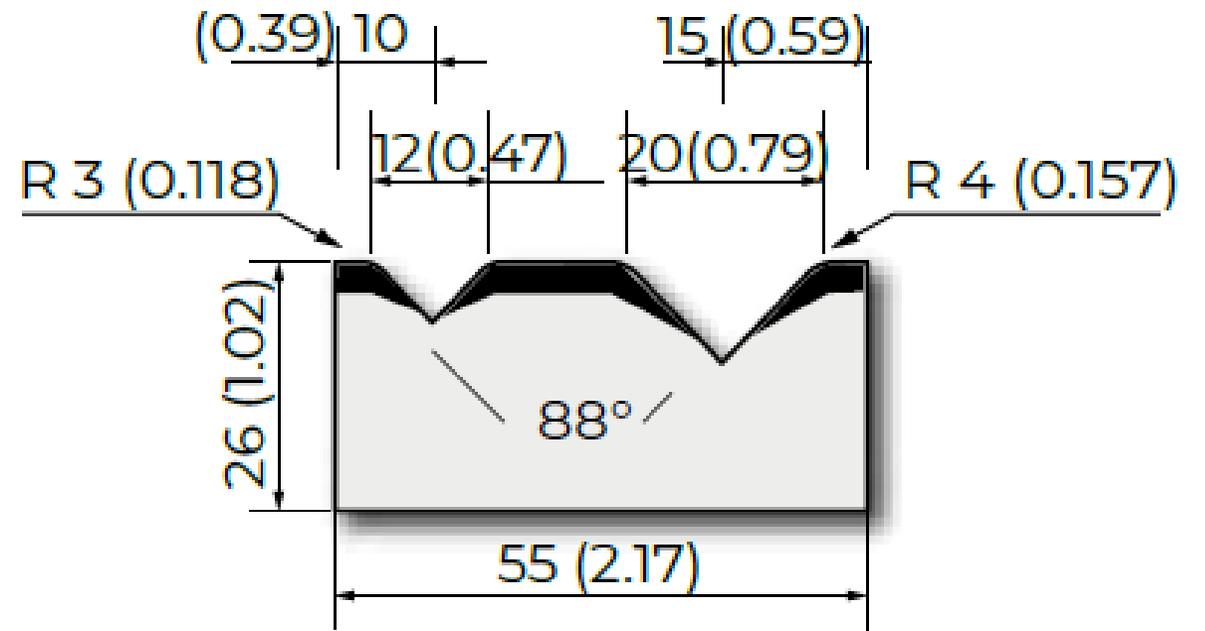
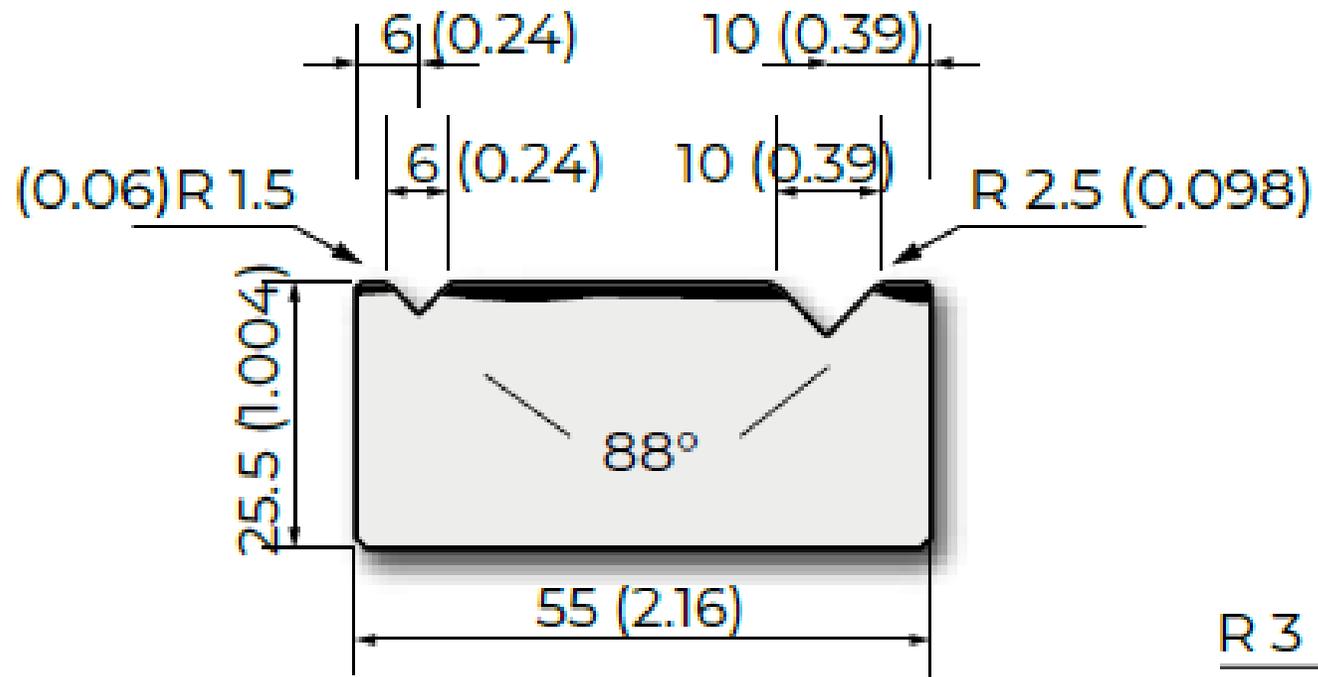


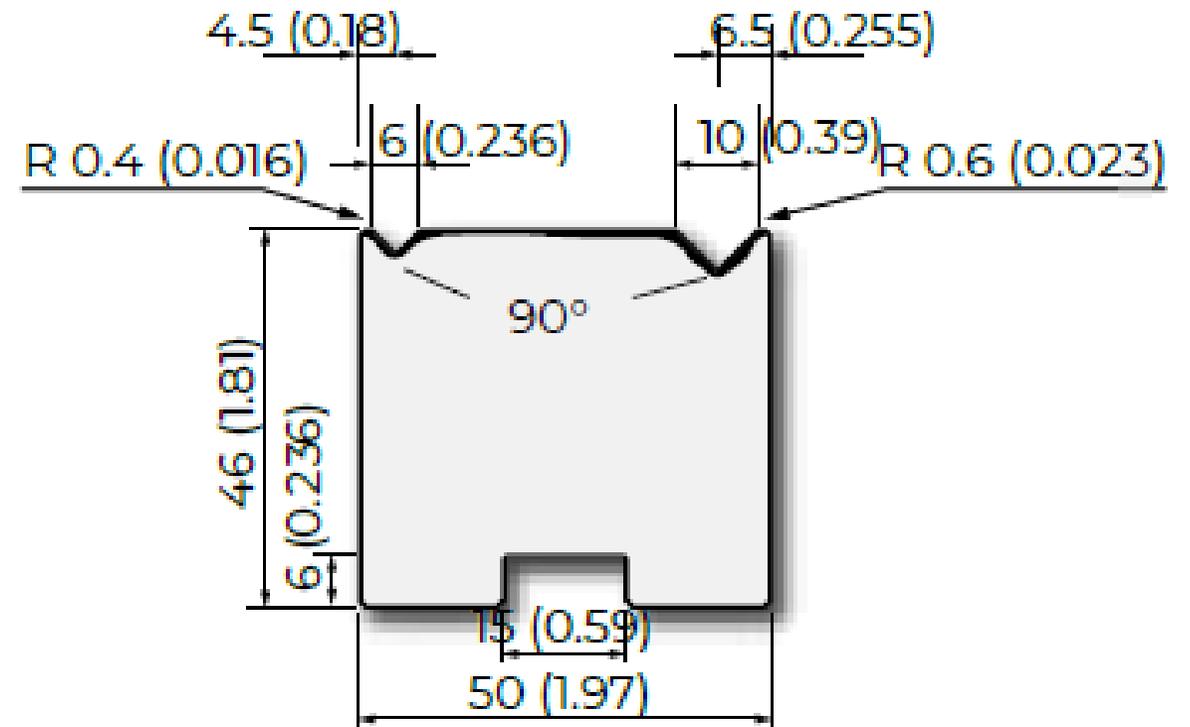
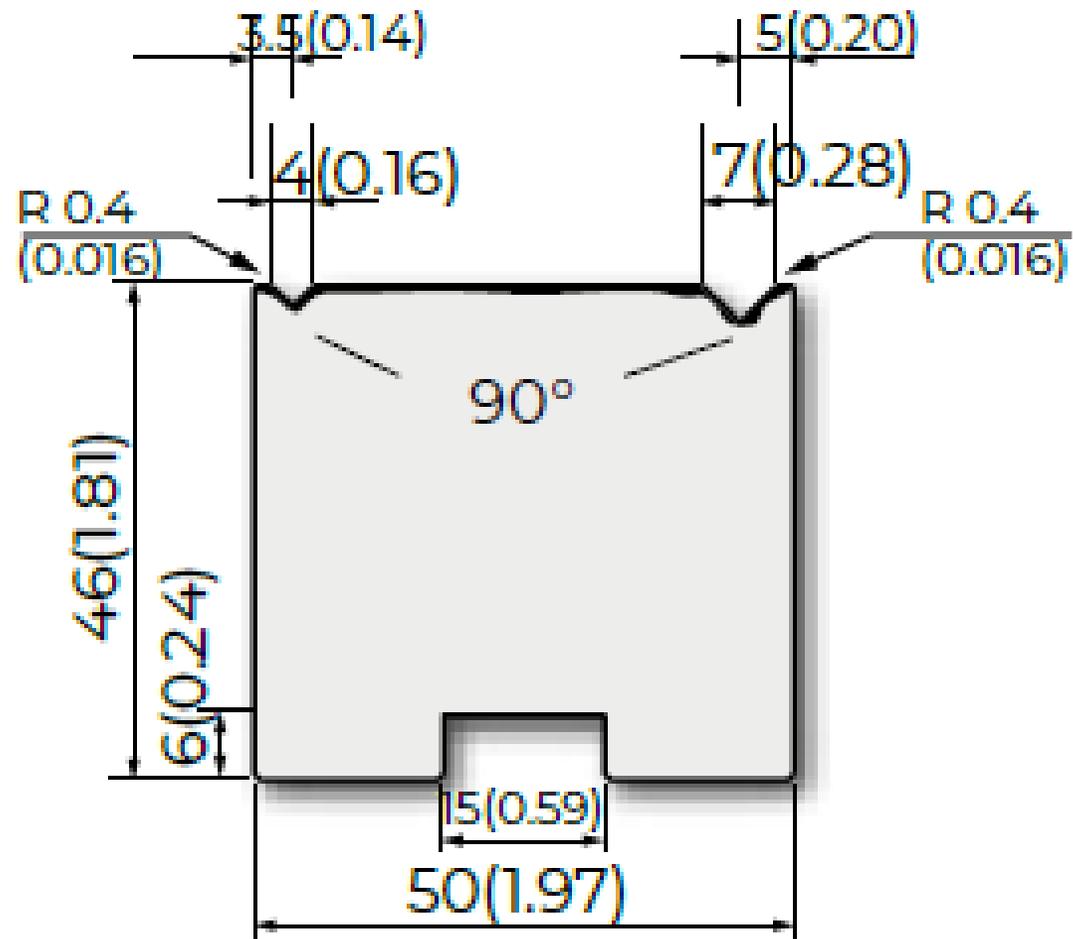


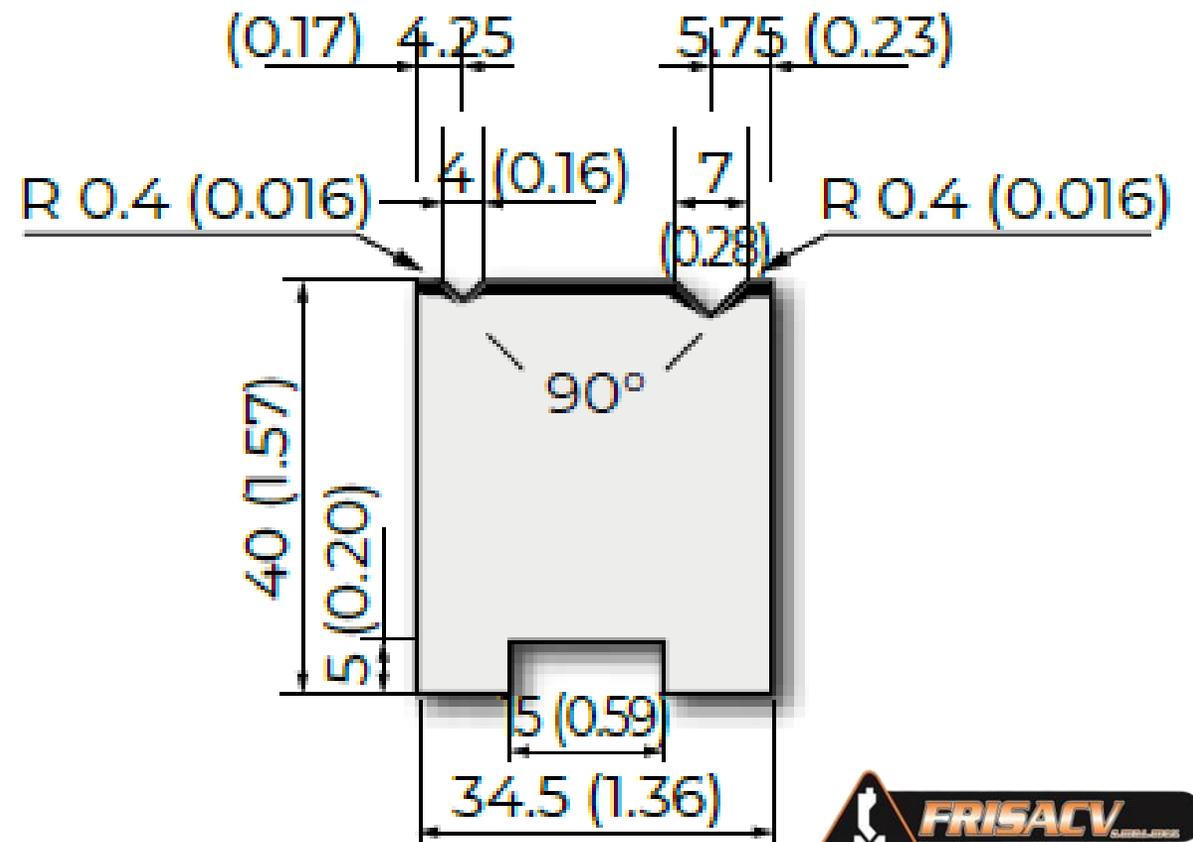
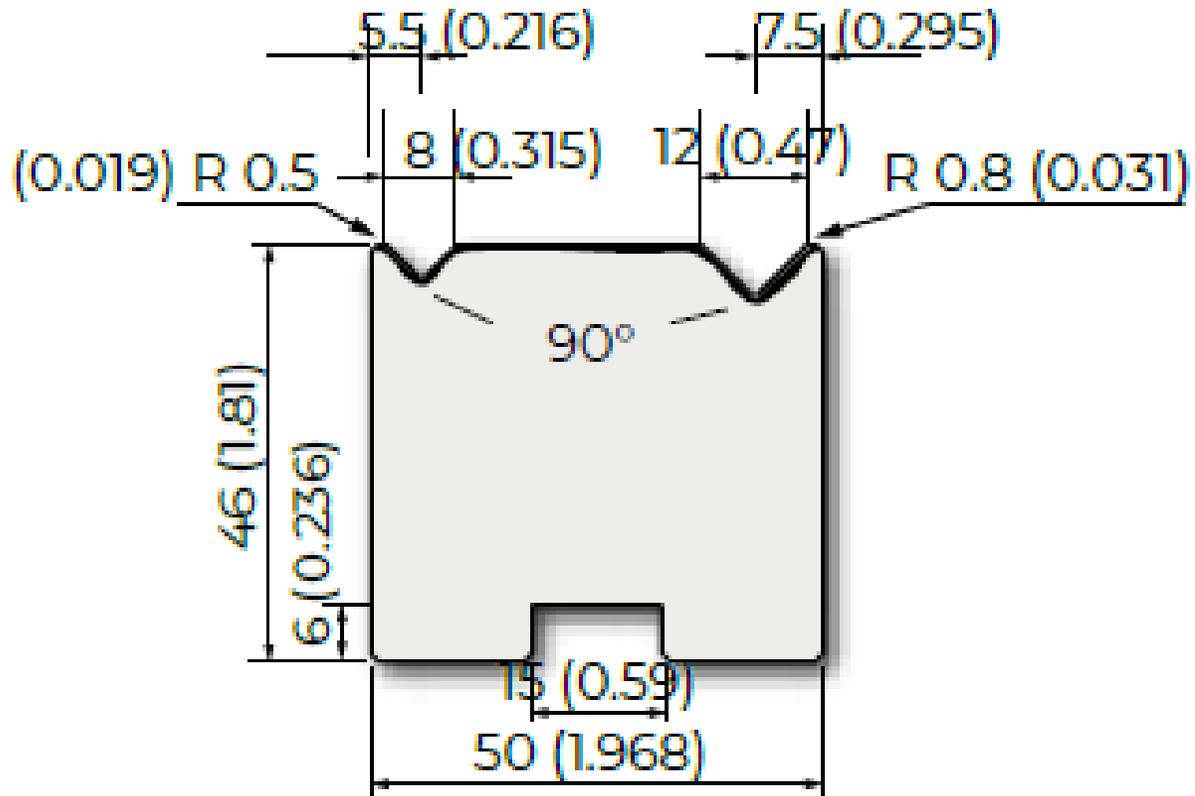


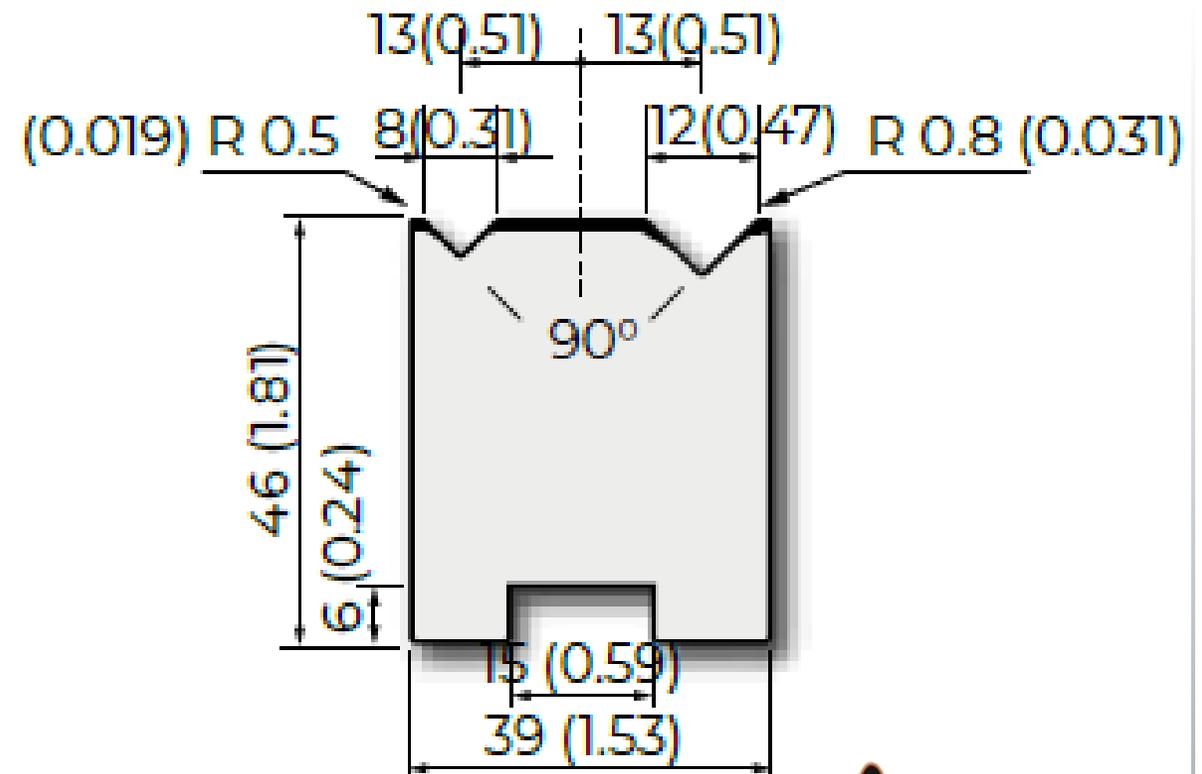
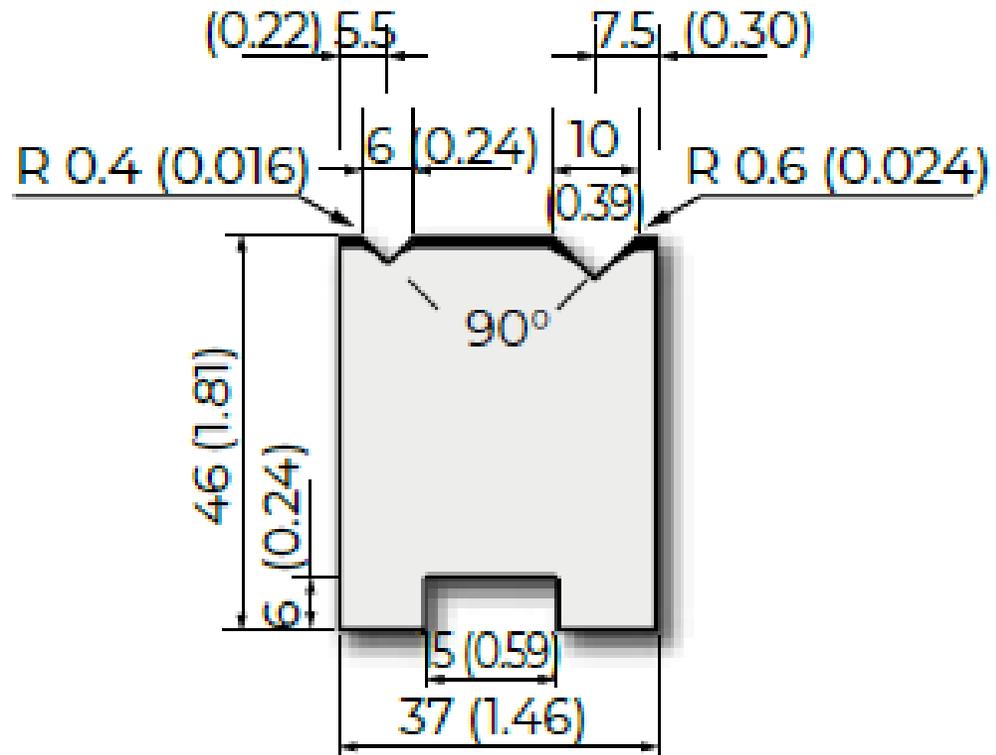


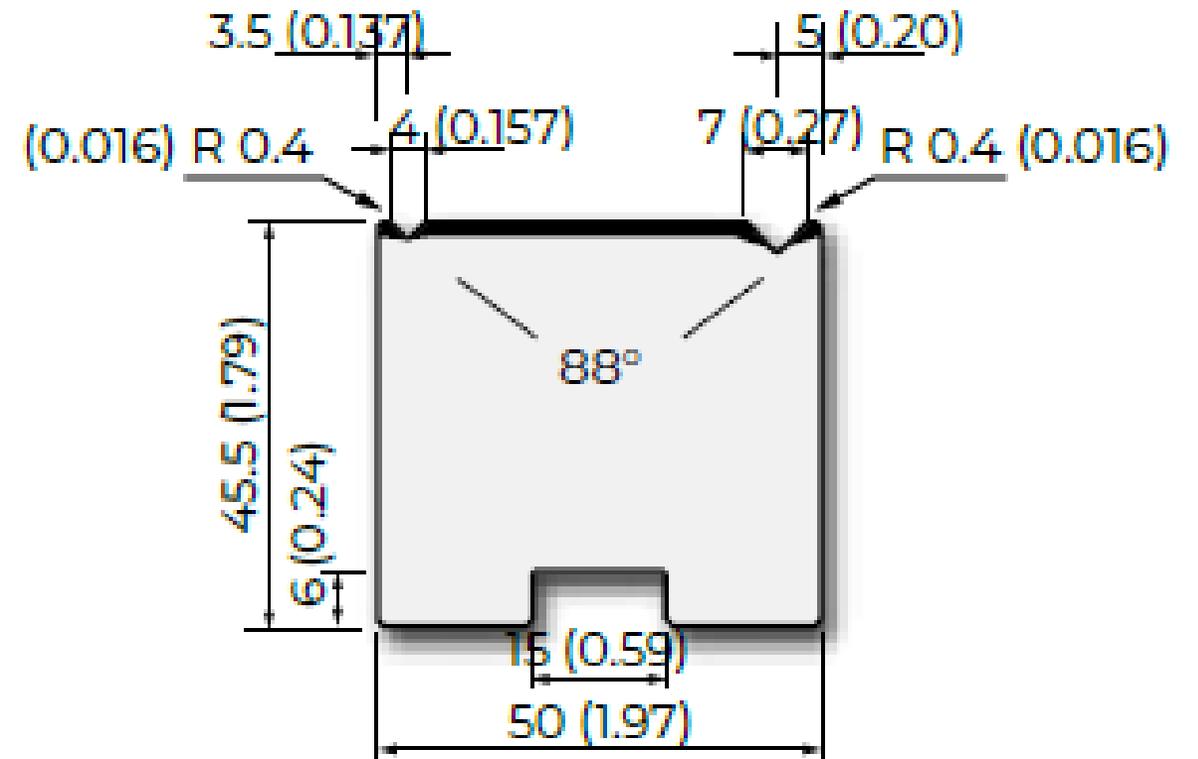
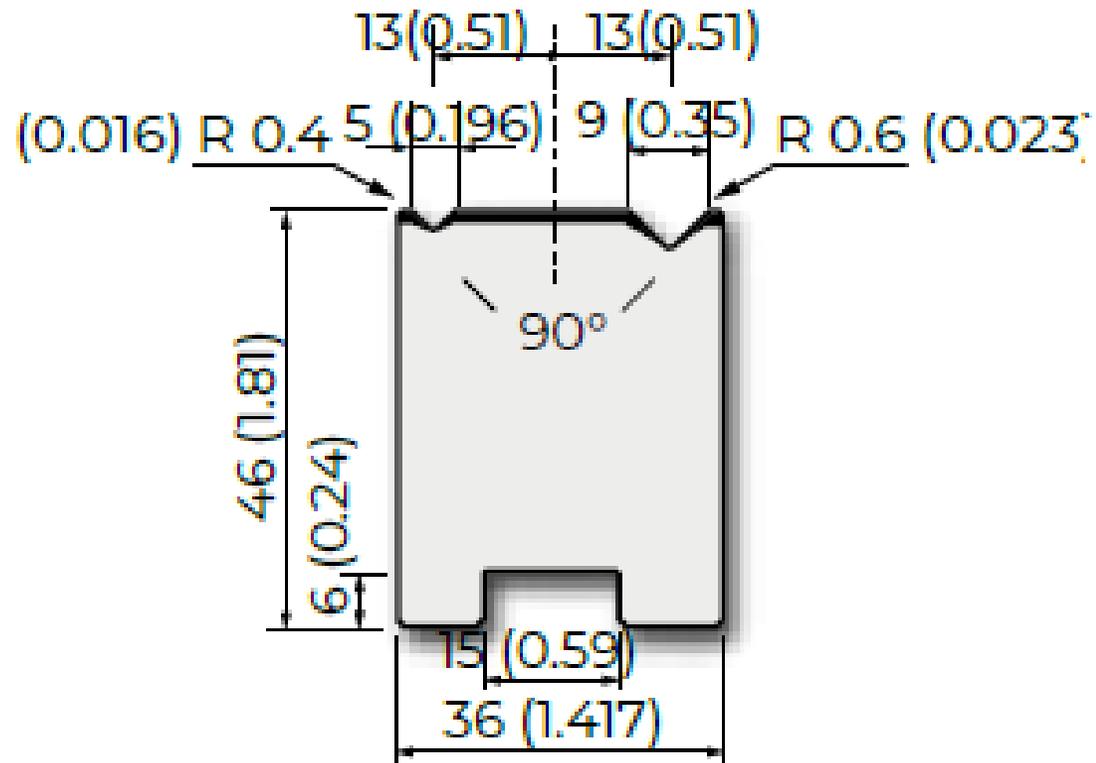


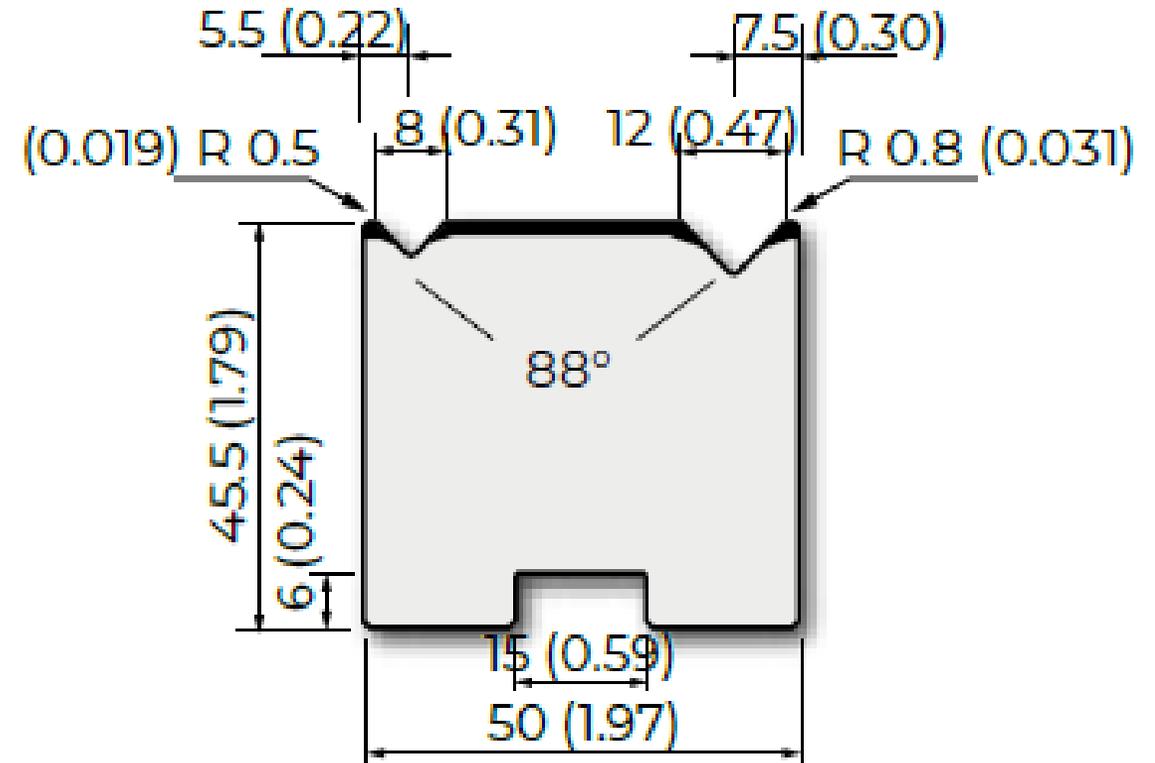
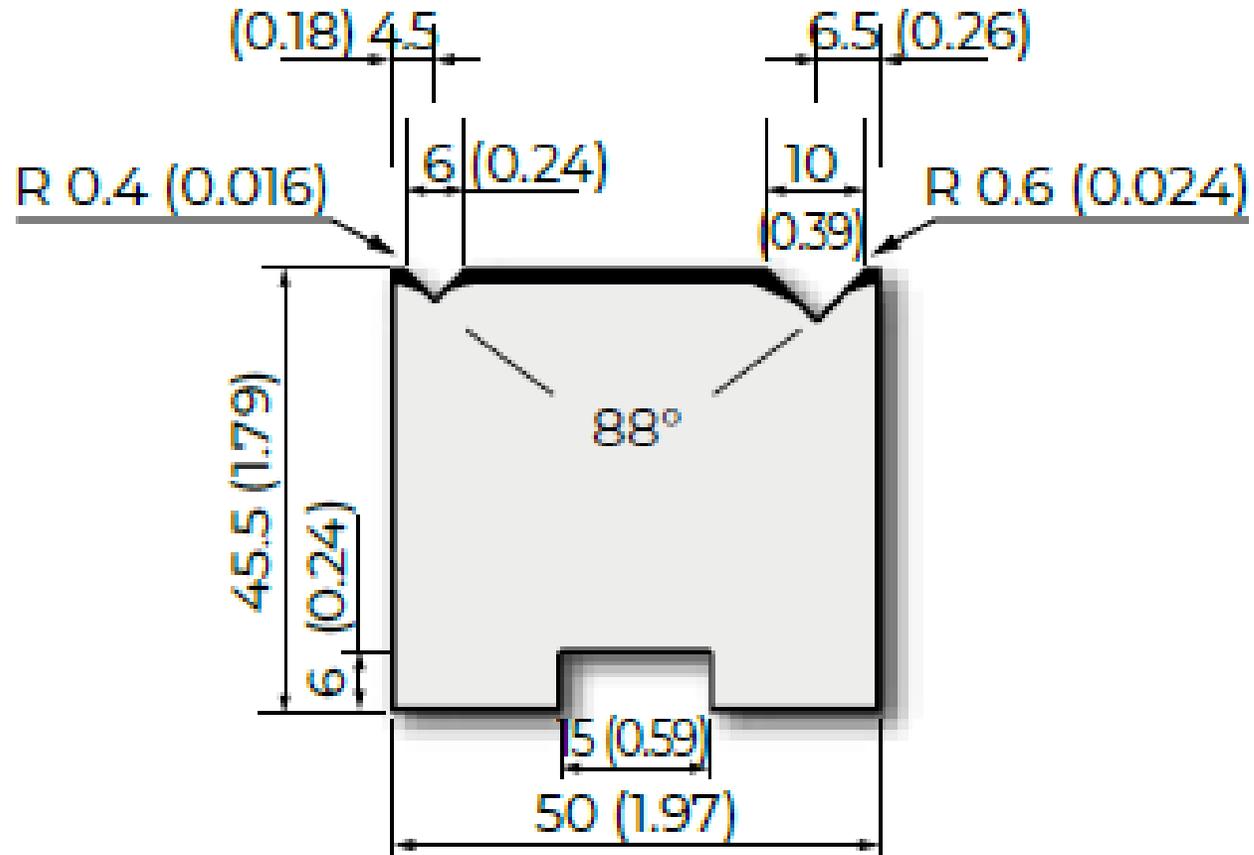


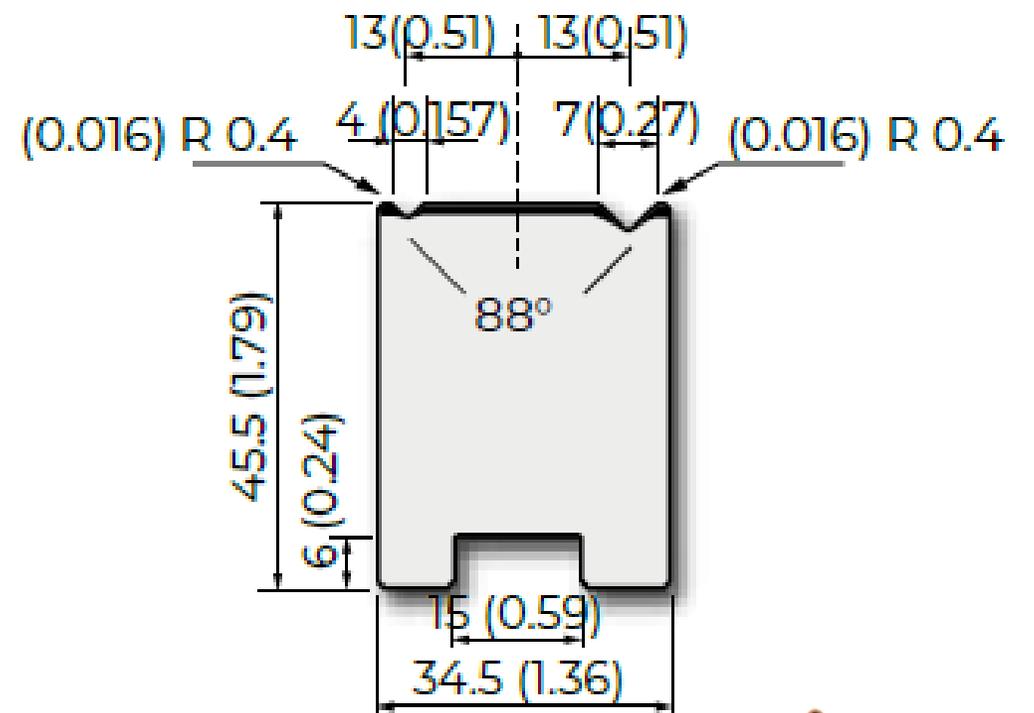
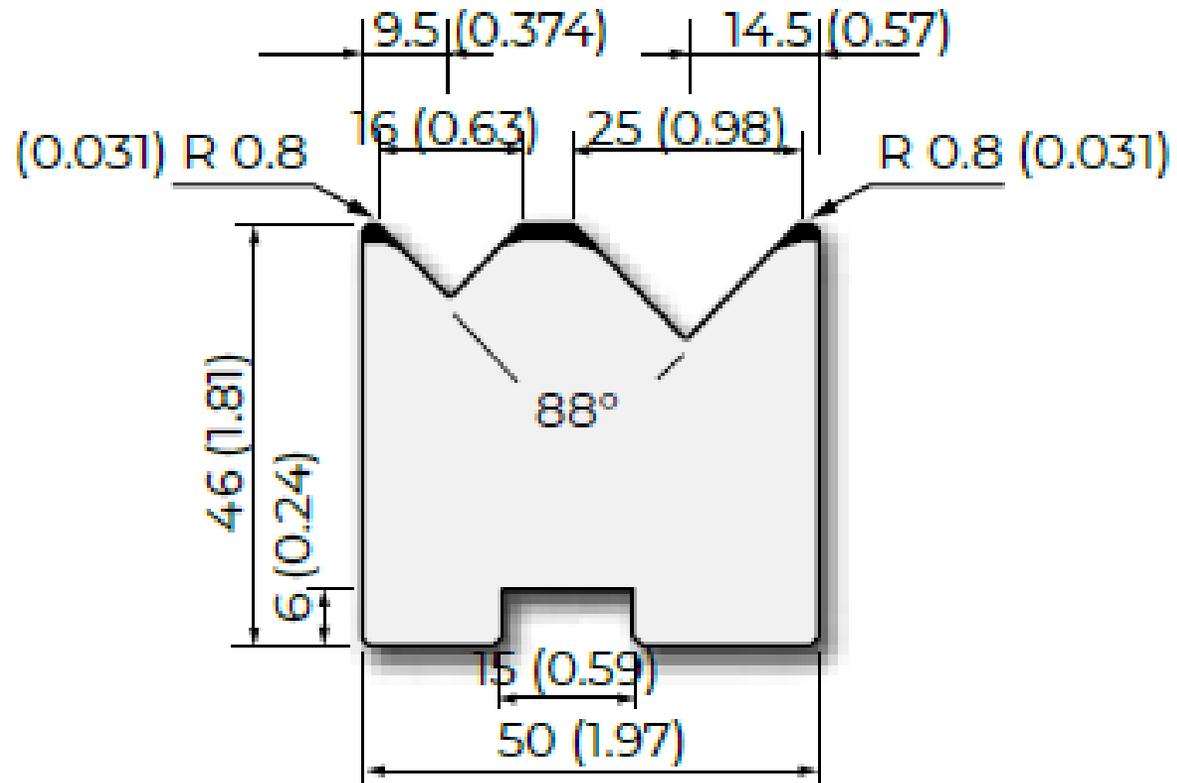


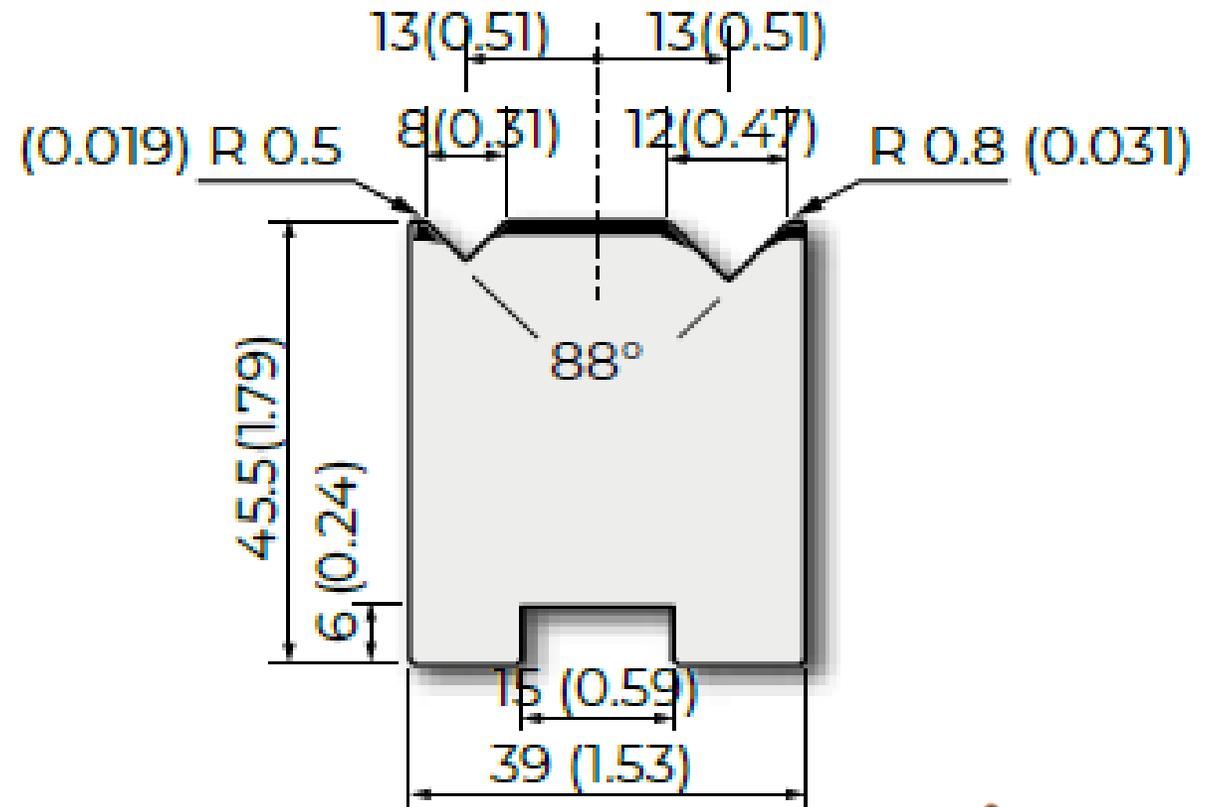
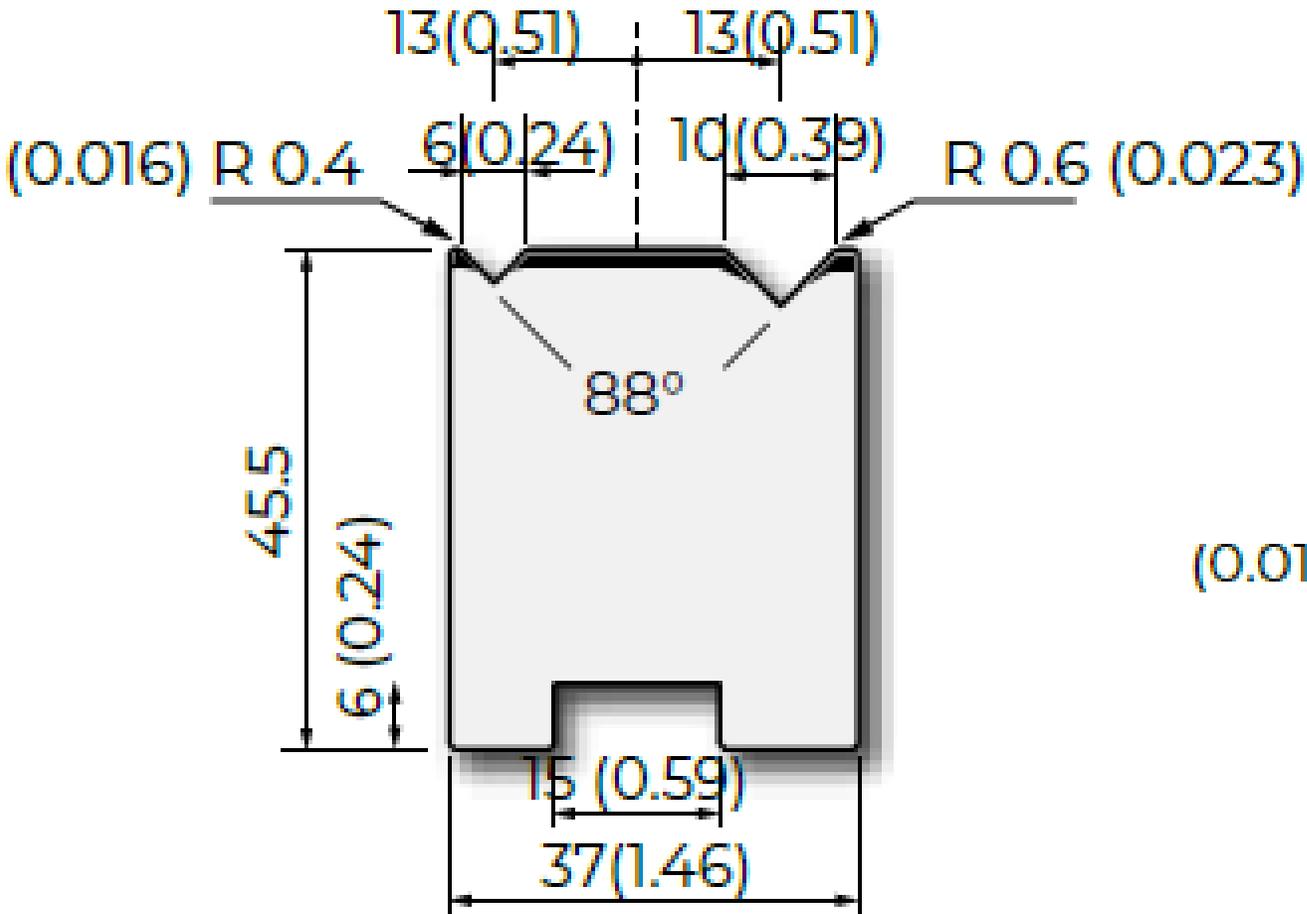


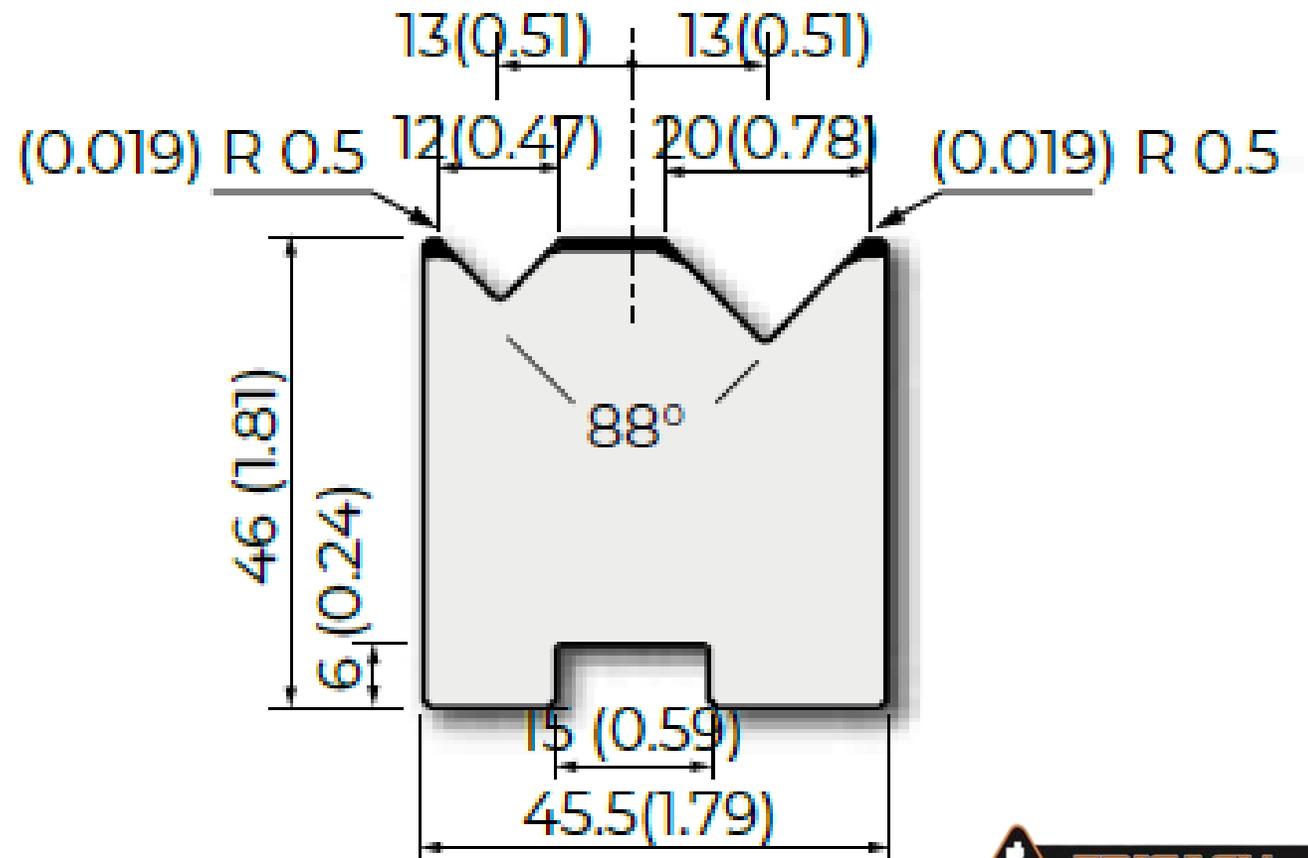
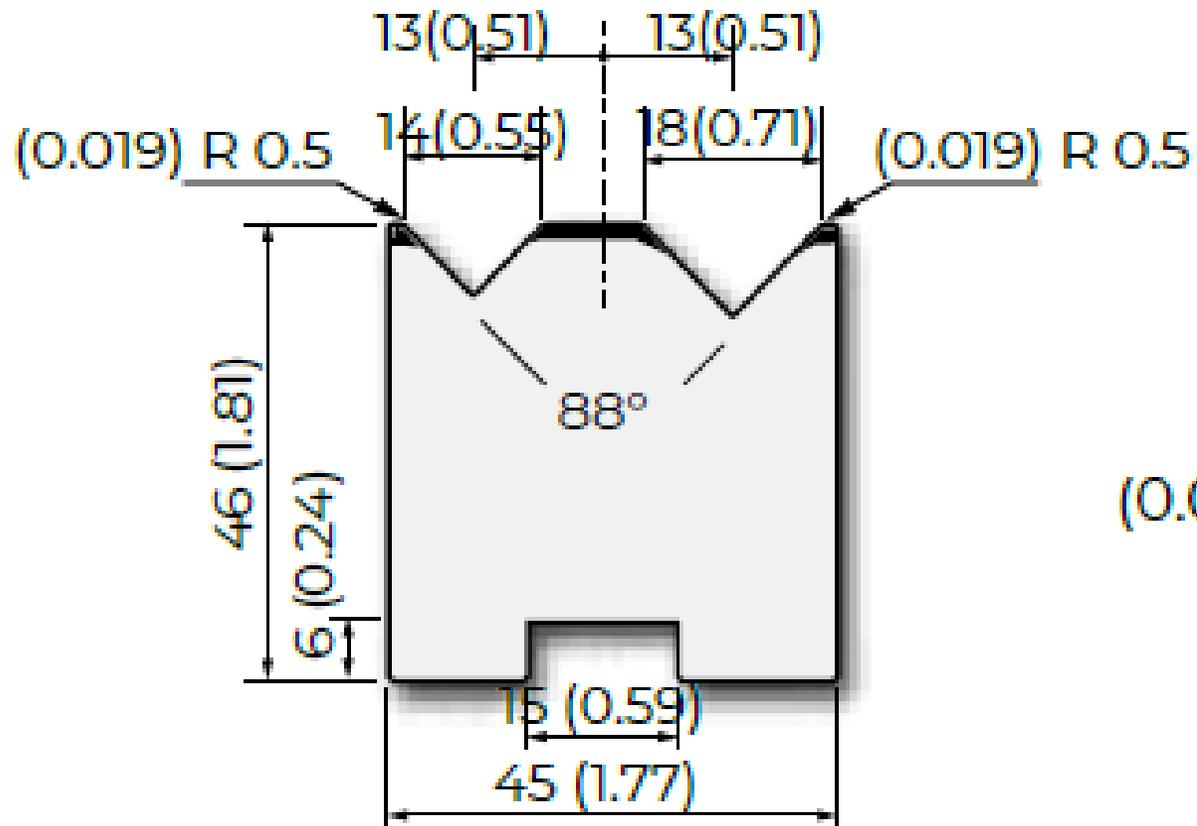


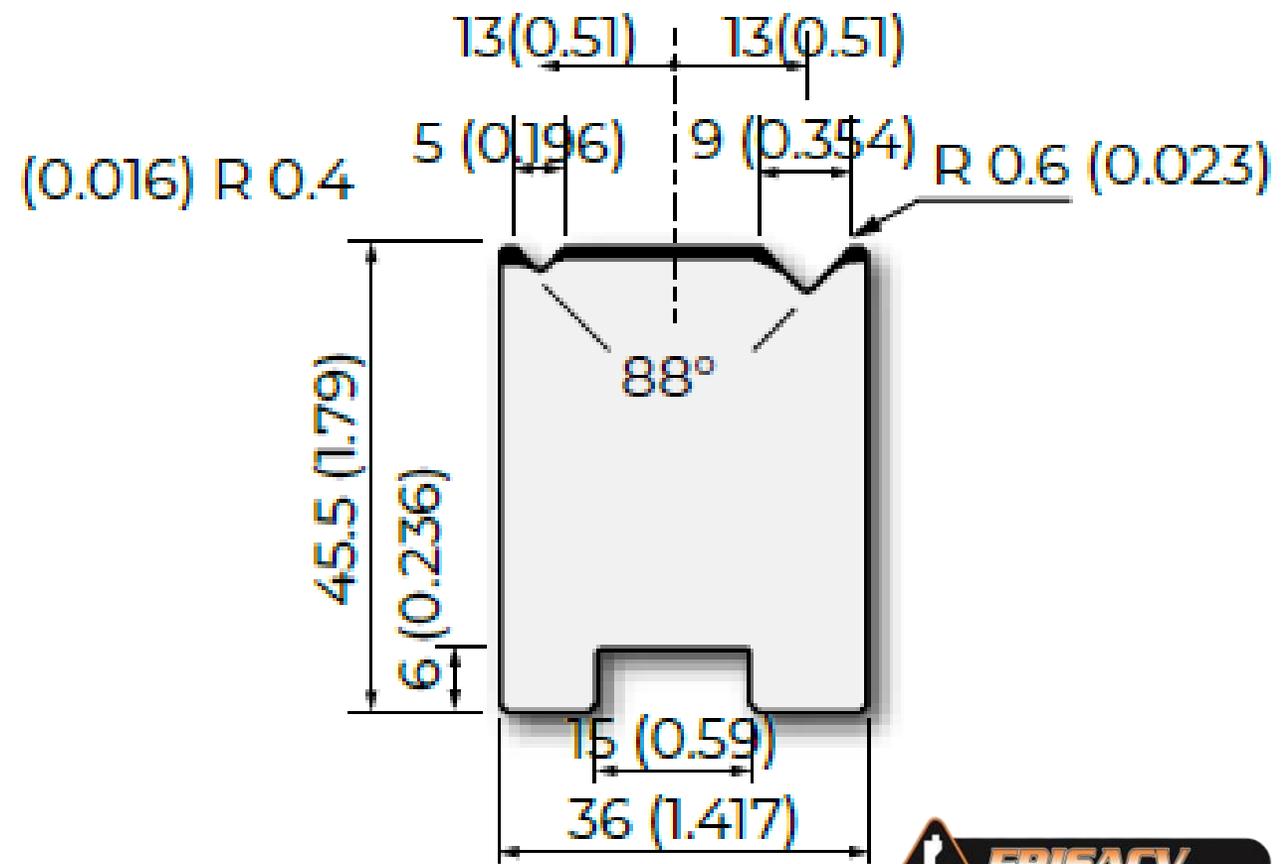
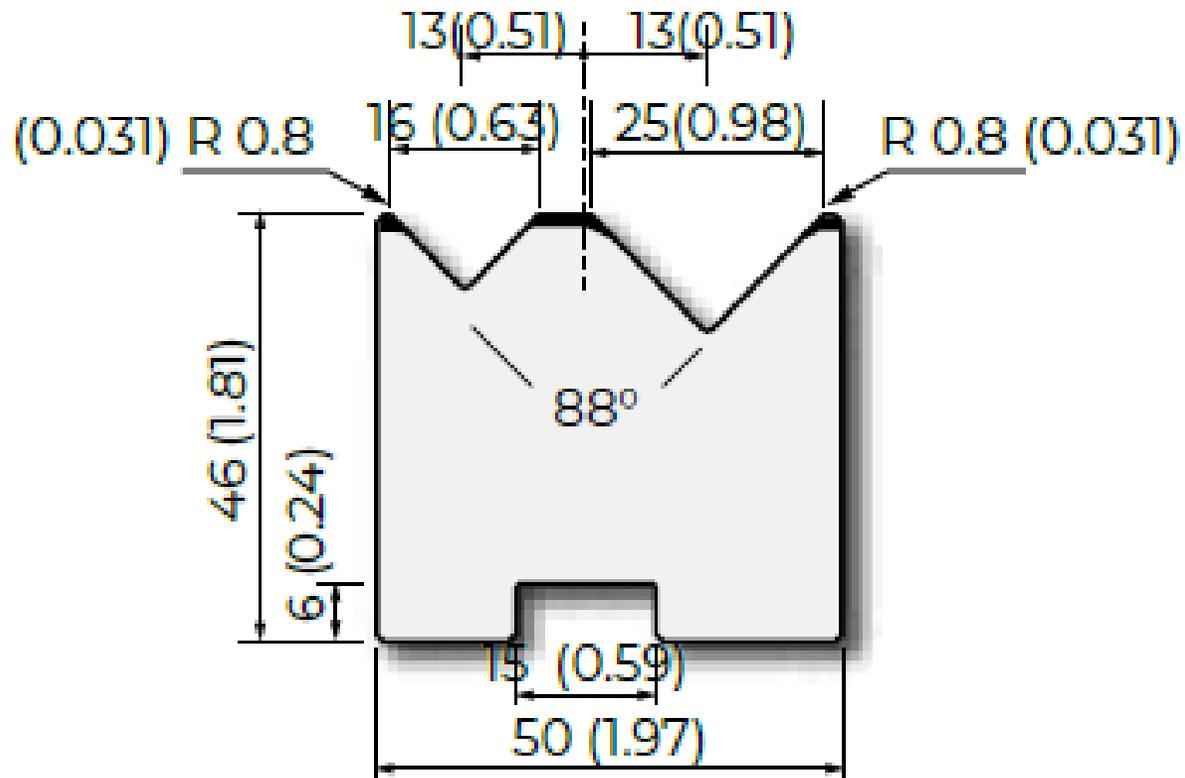


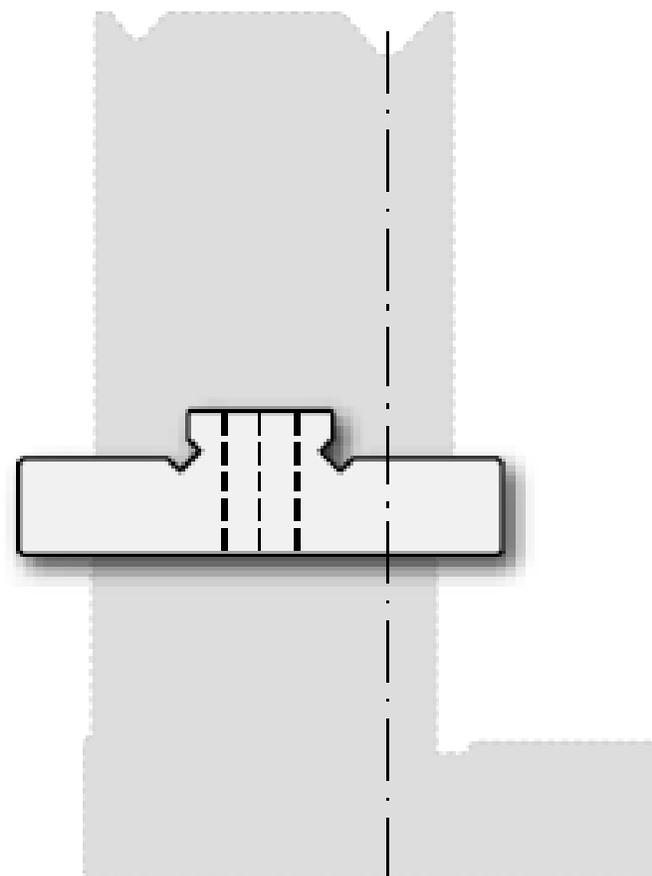
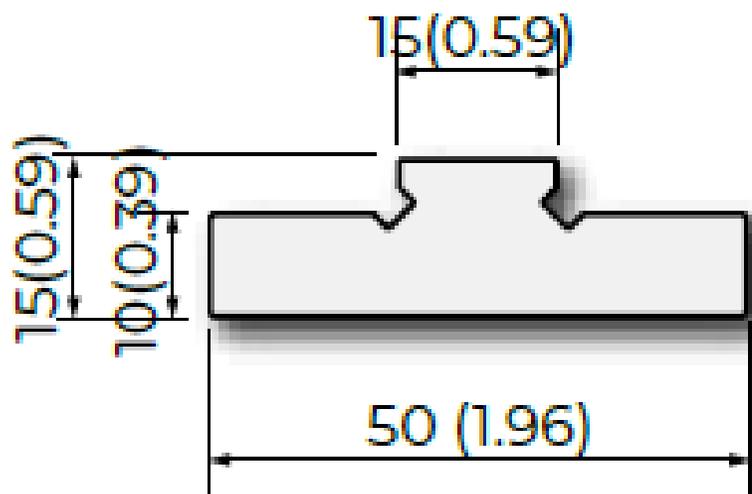


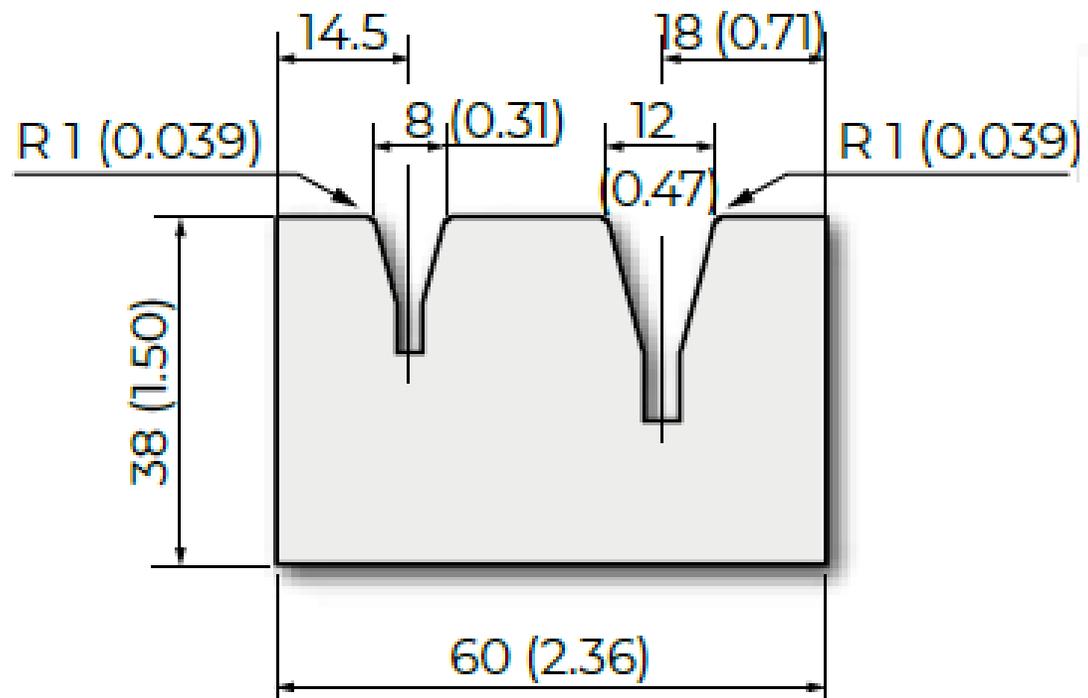


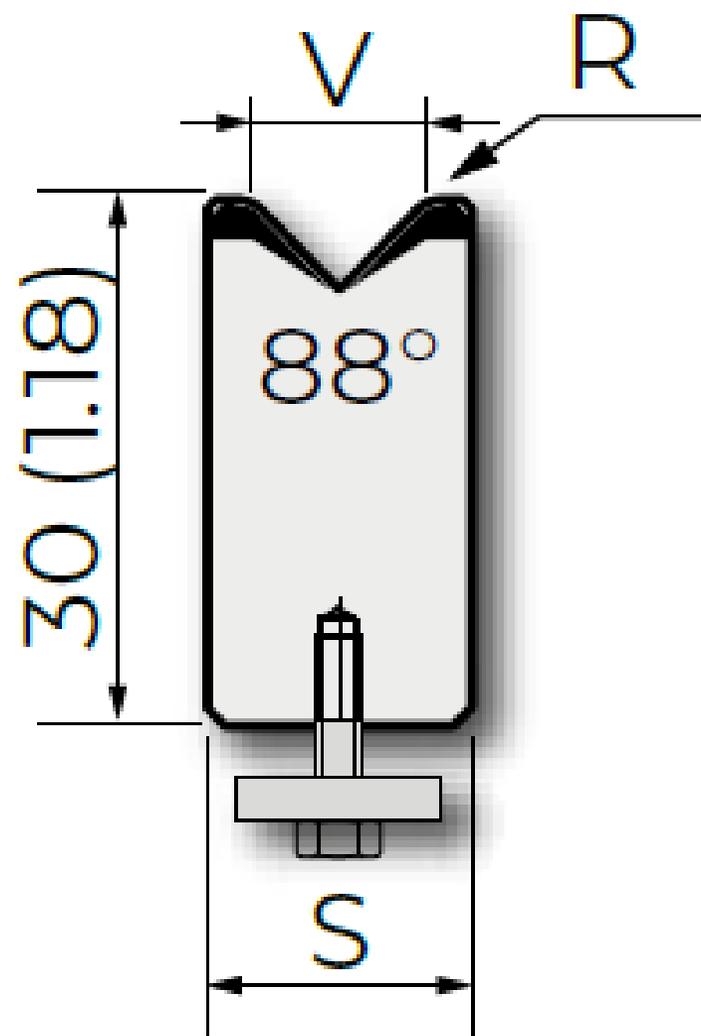
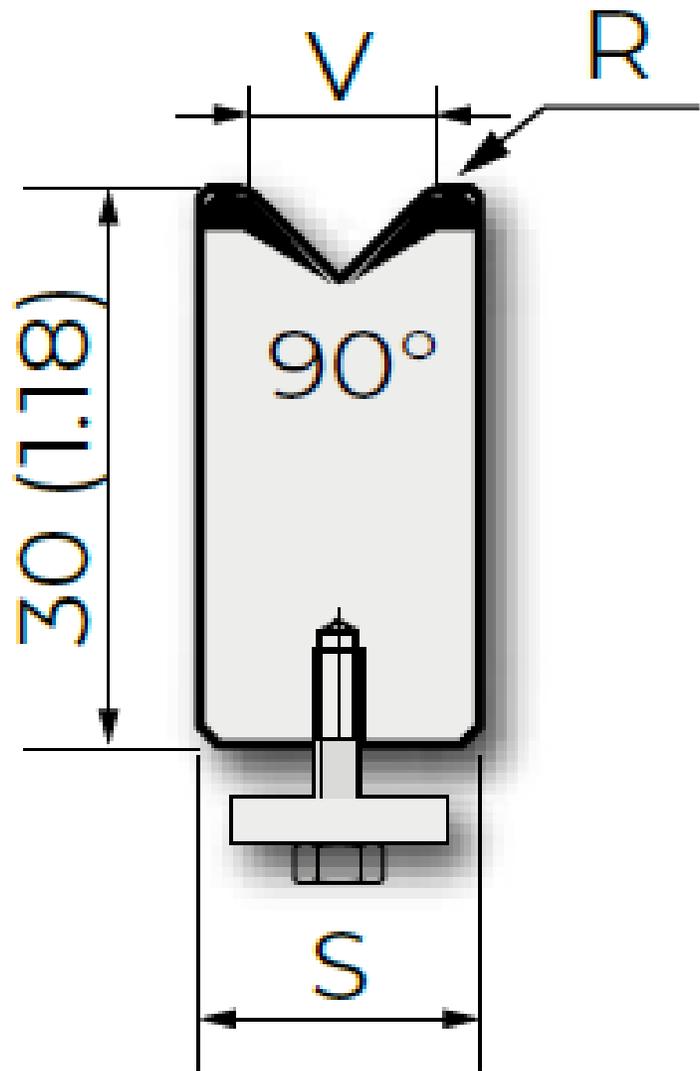


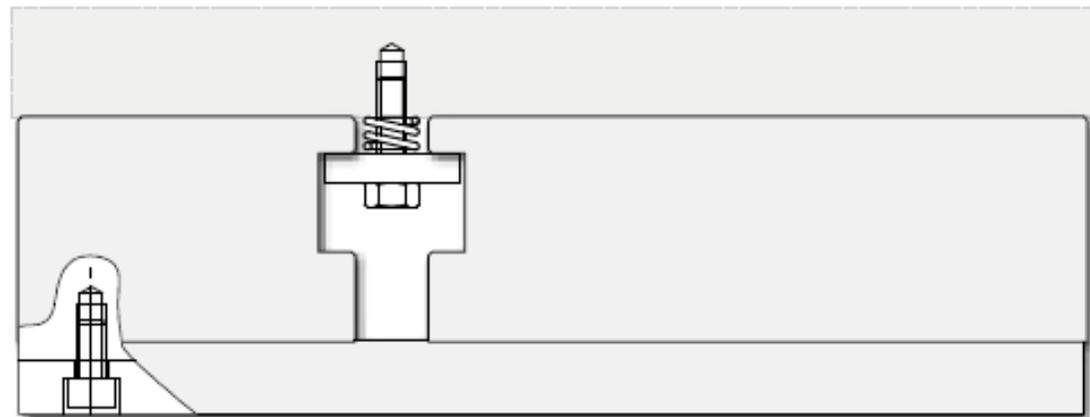
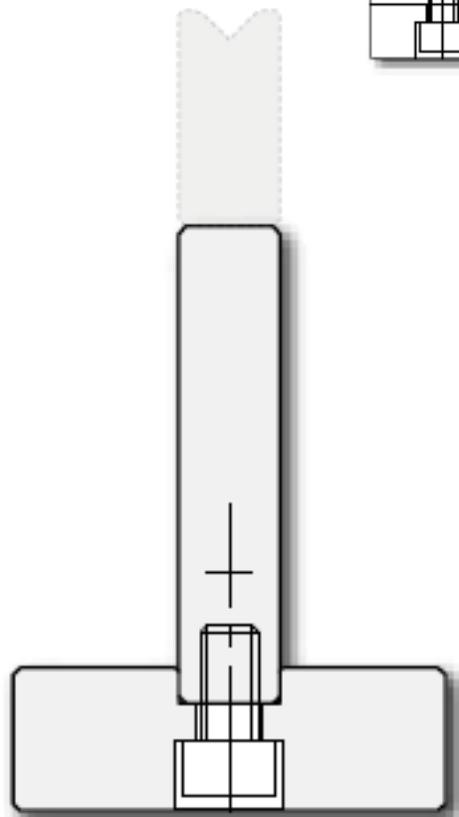
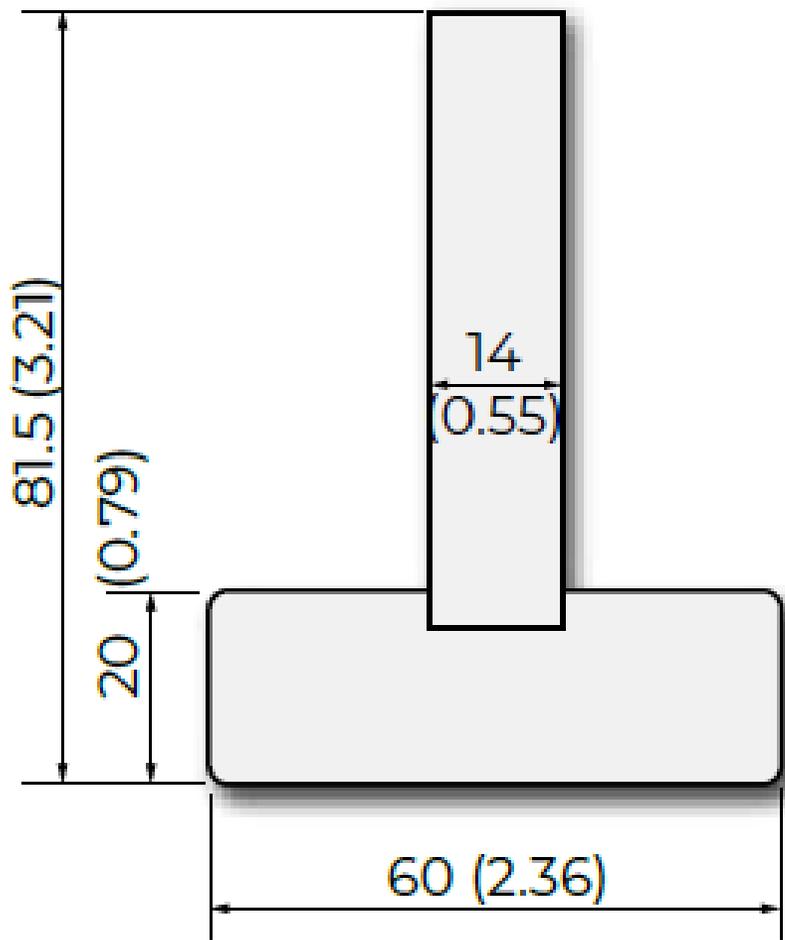


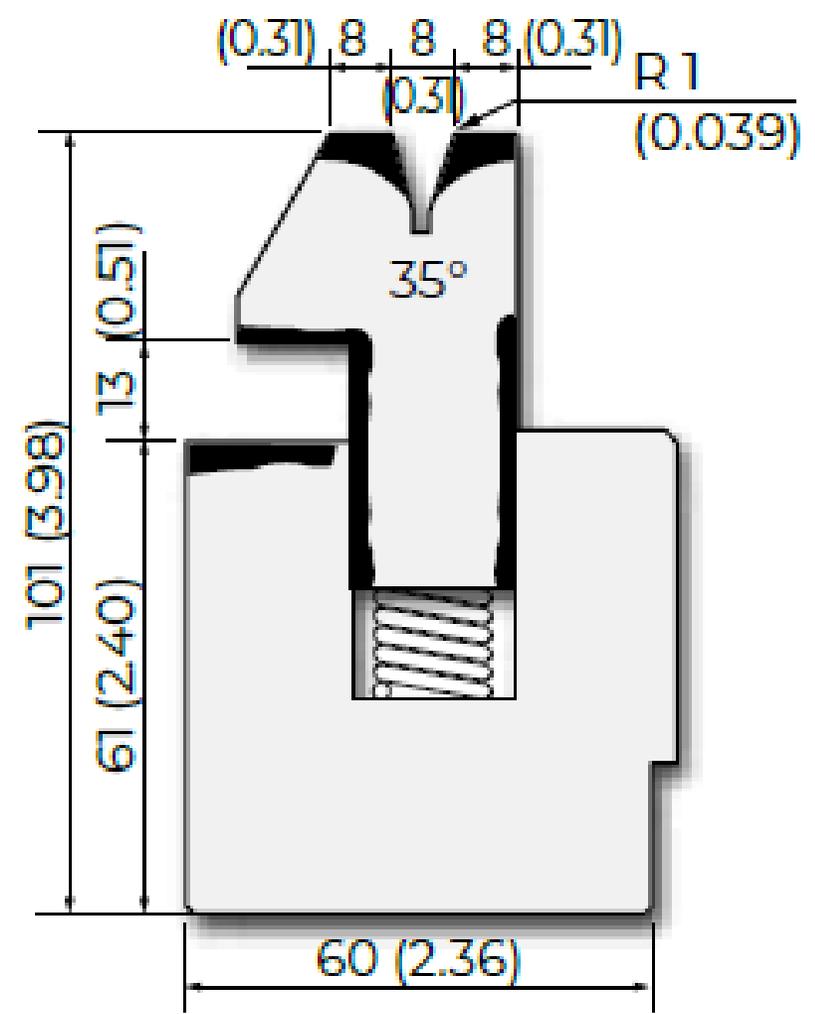
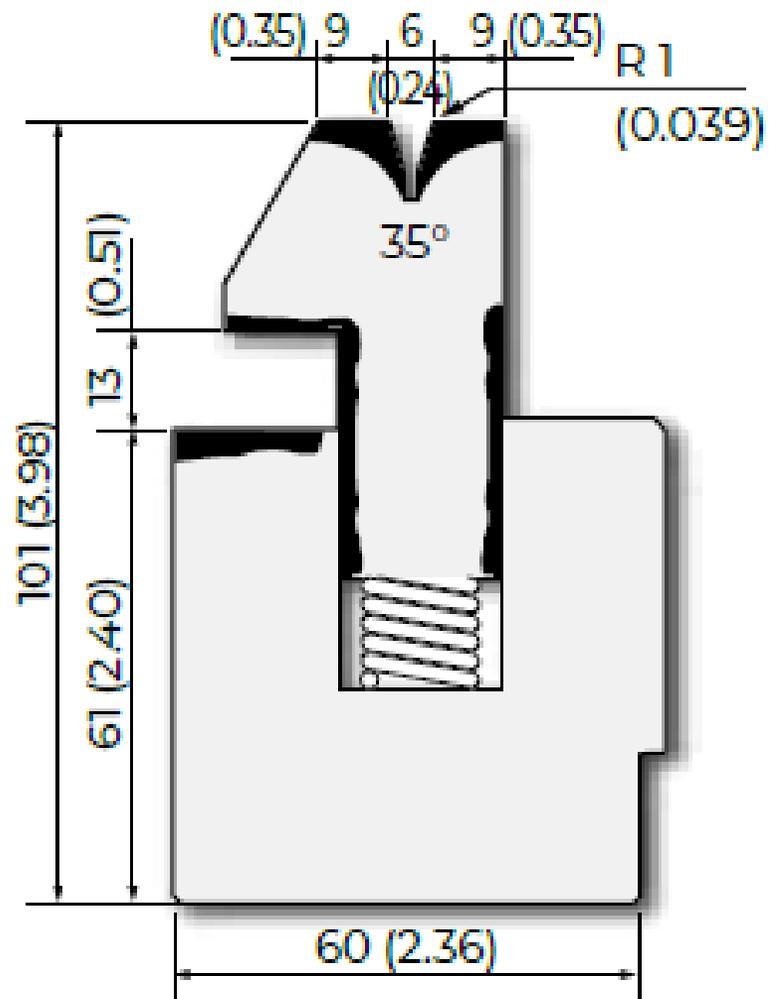


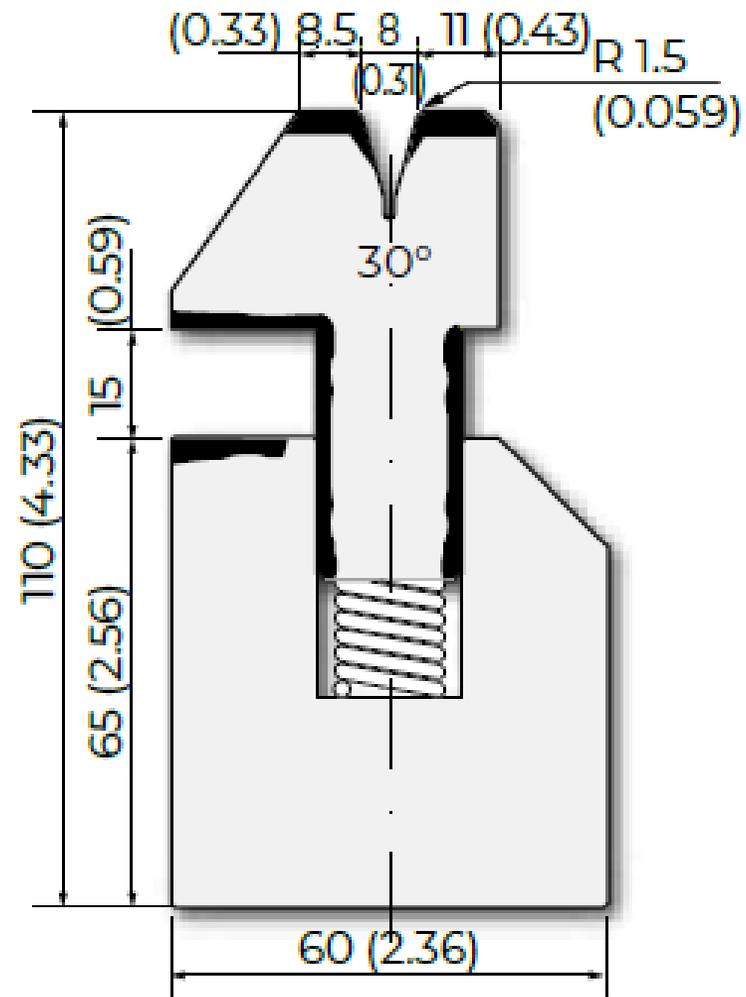
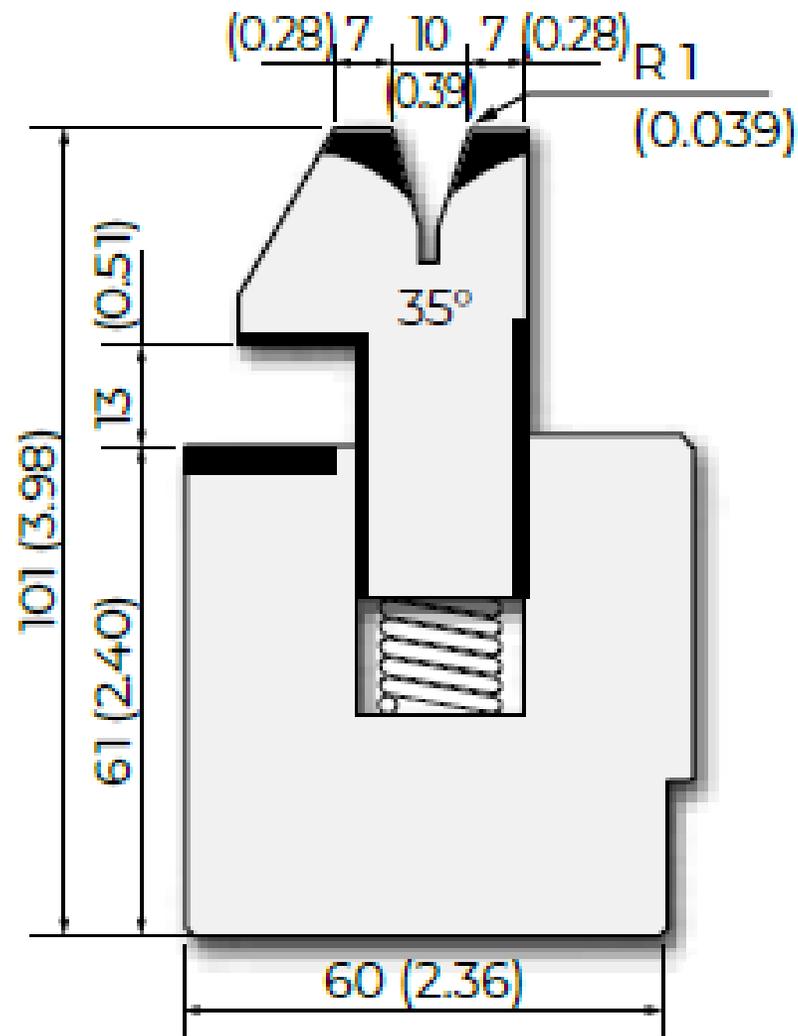


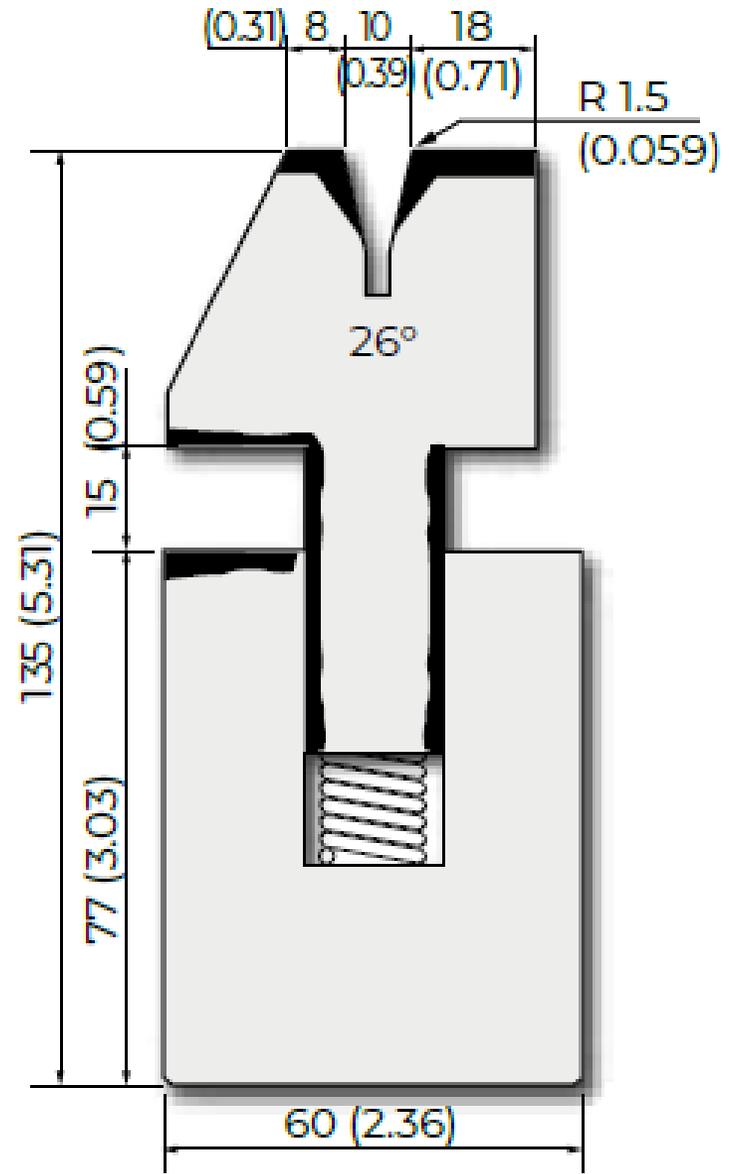
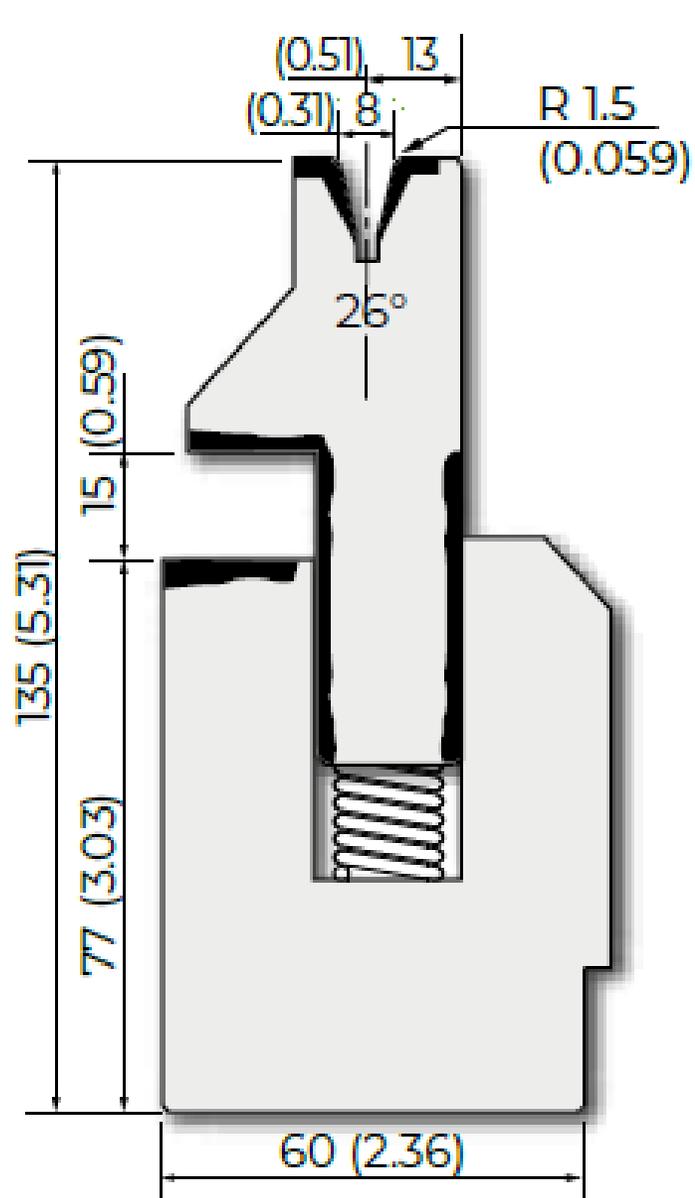


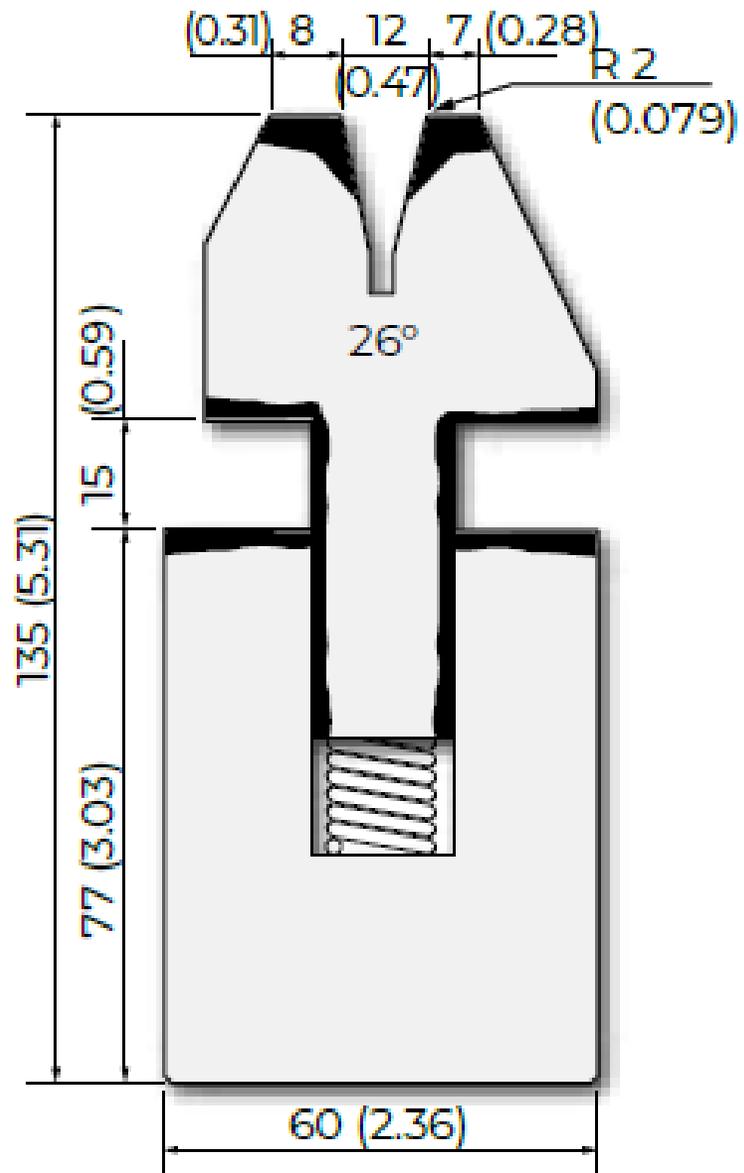


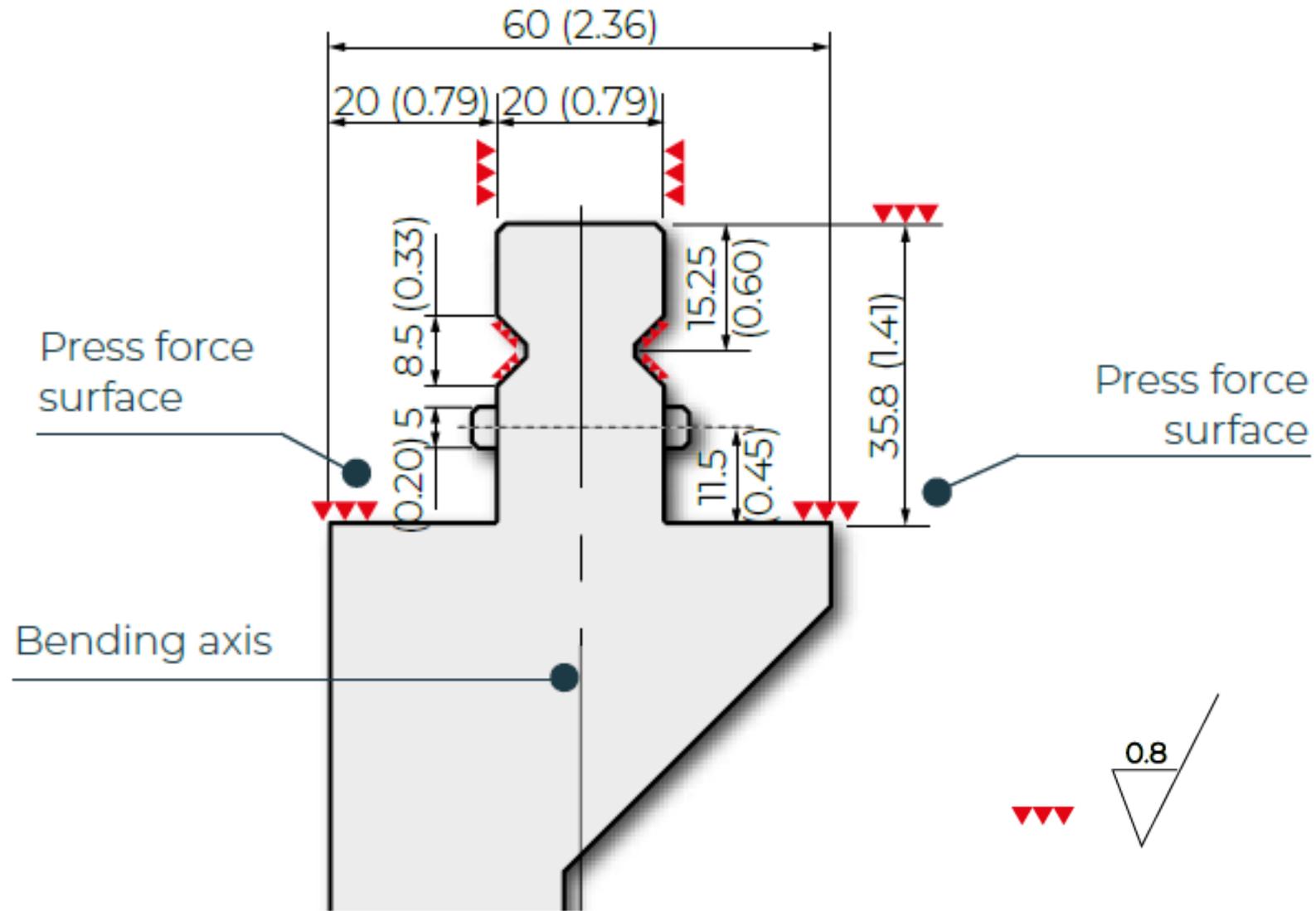






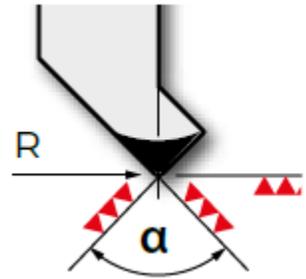
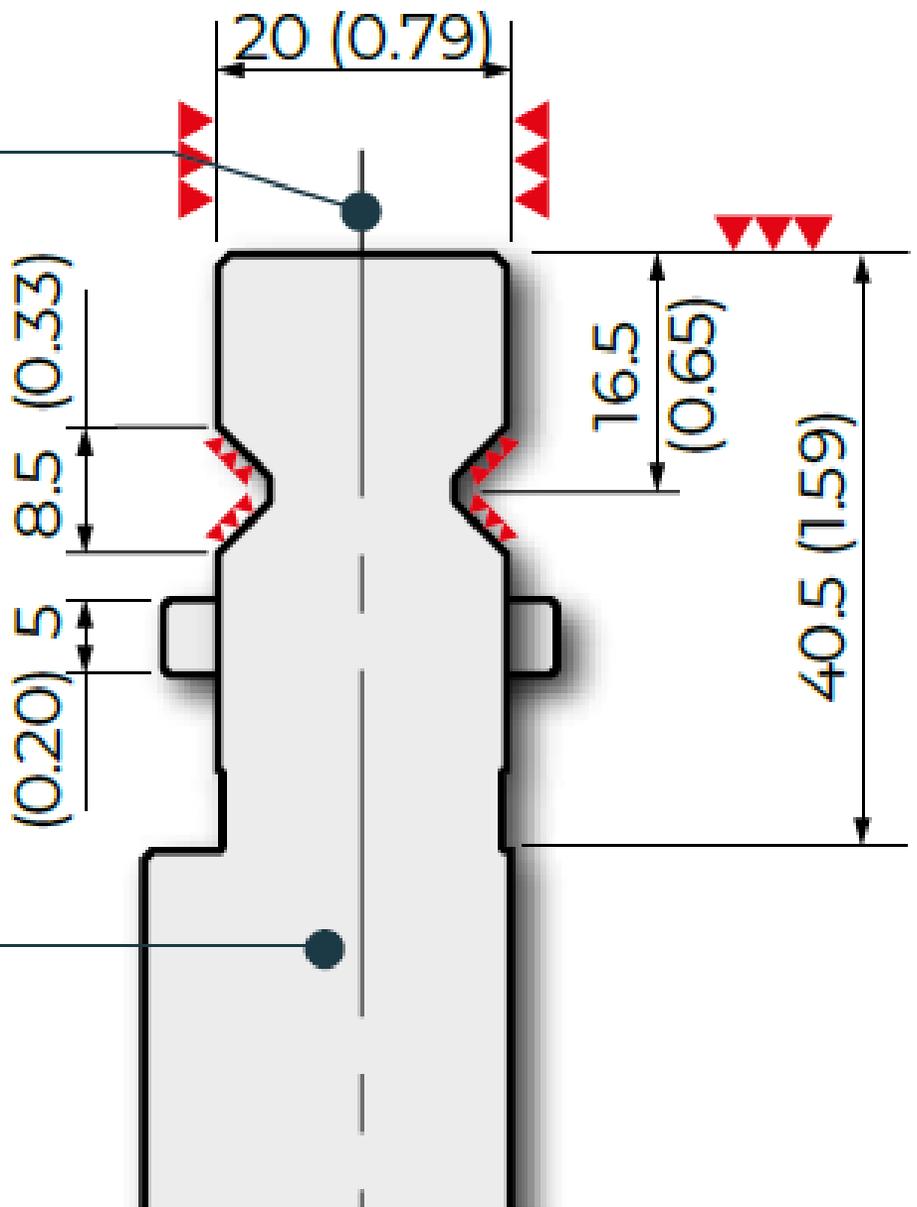


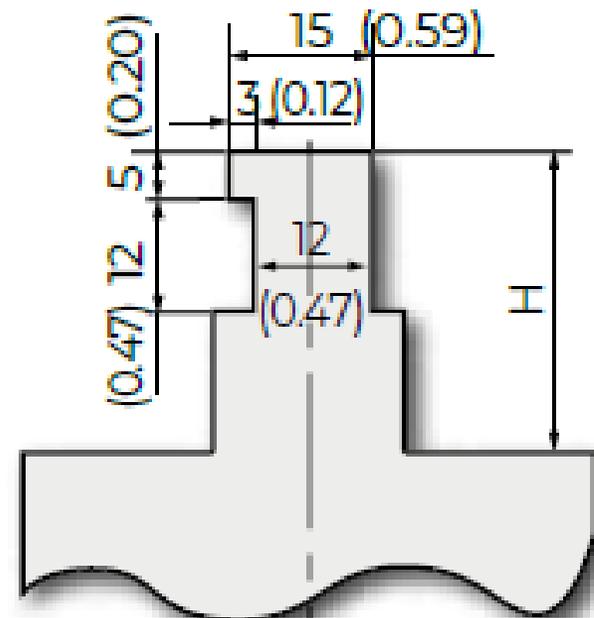
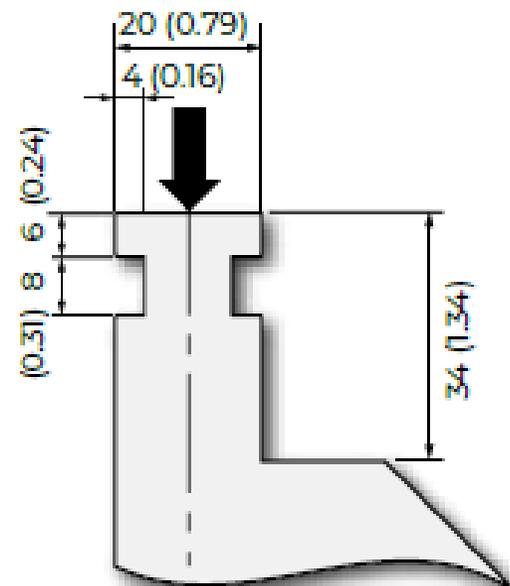
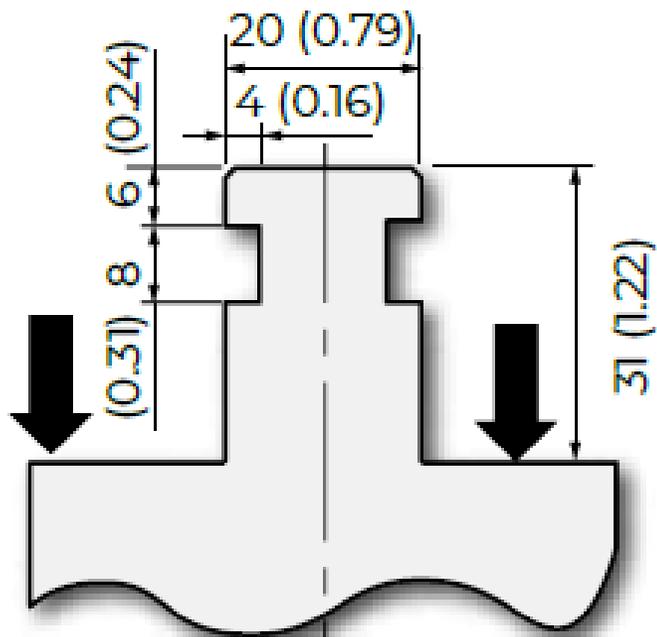


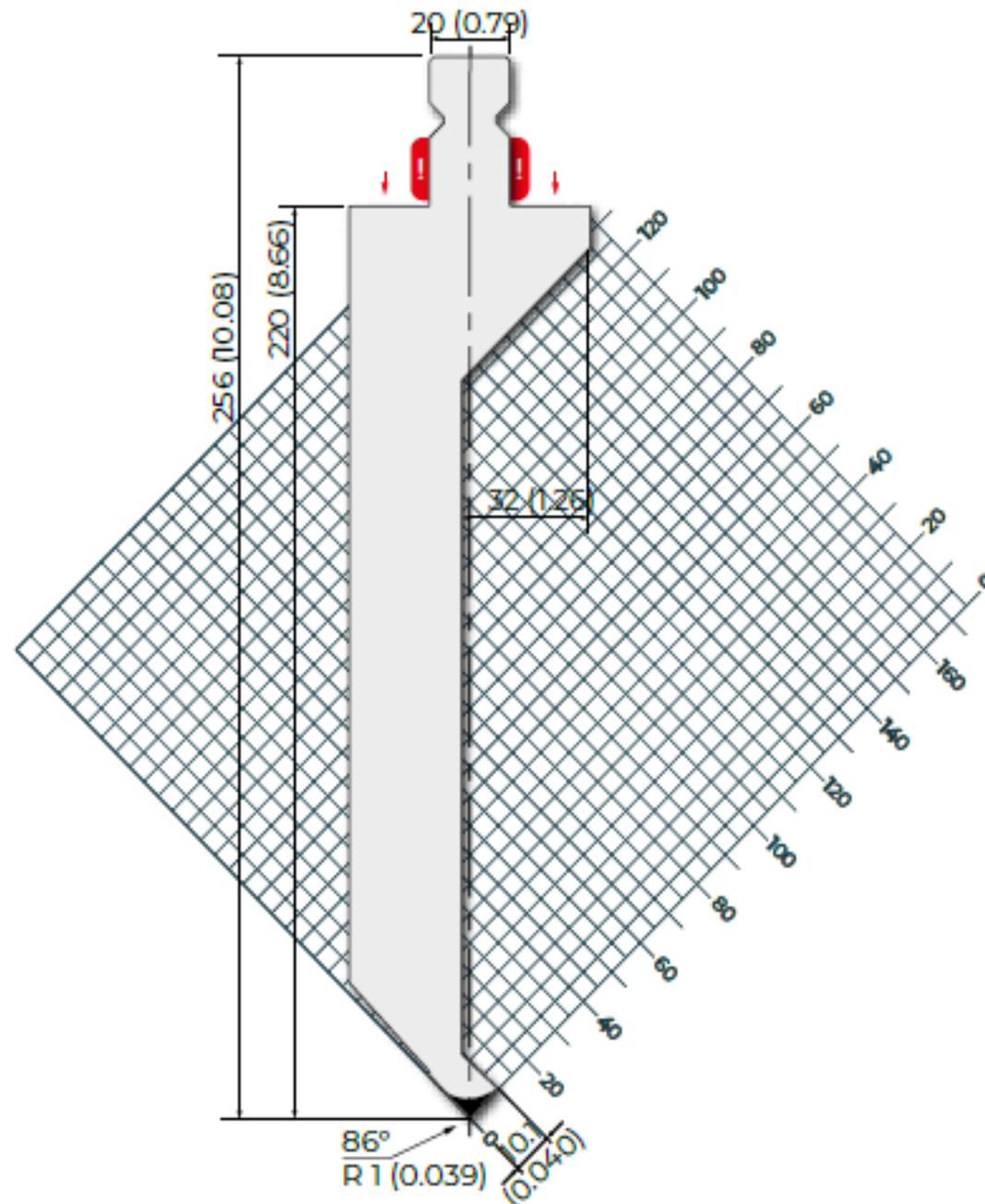


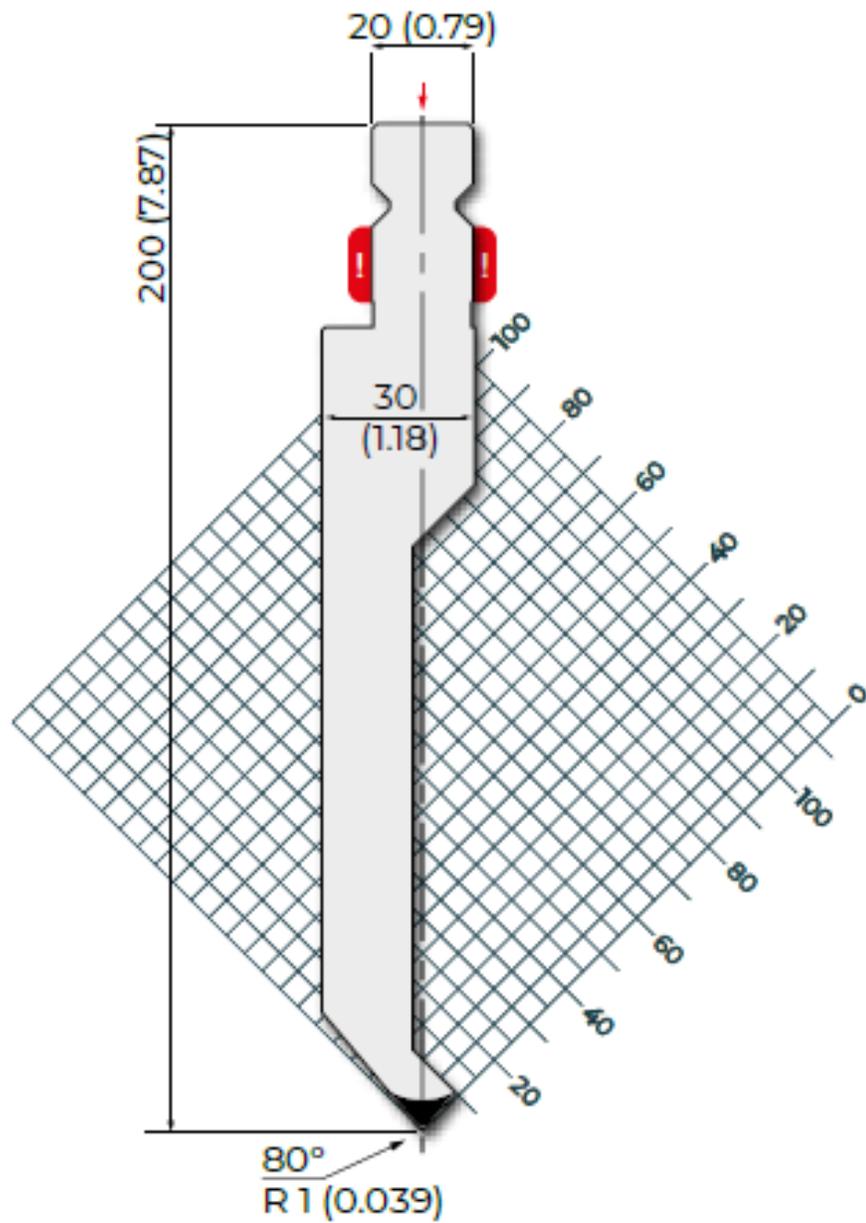
Press force surface

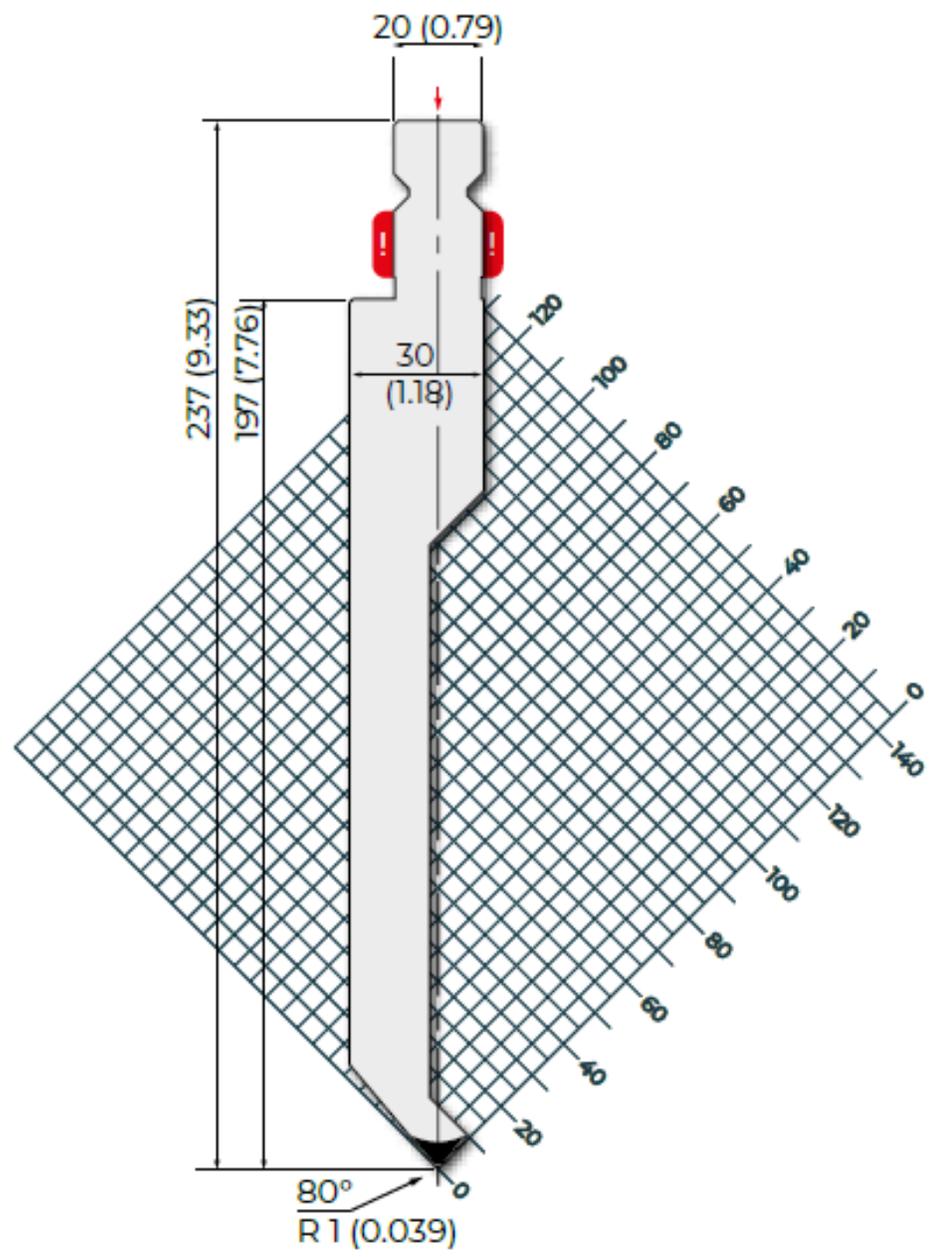
Bending axis

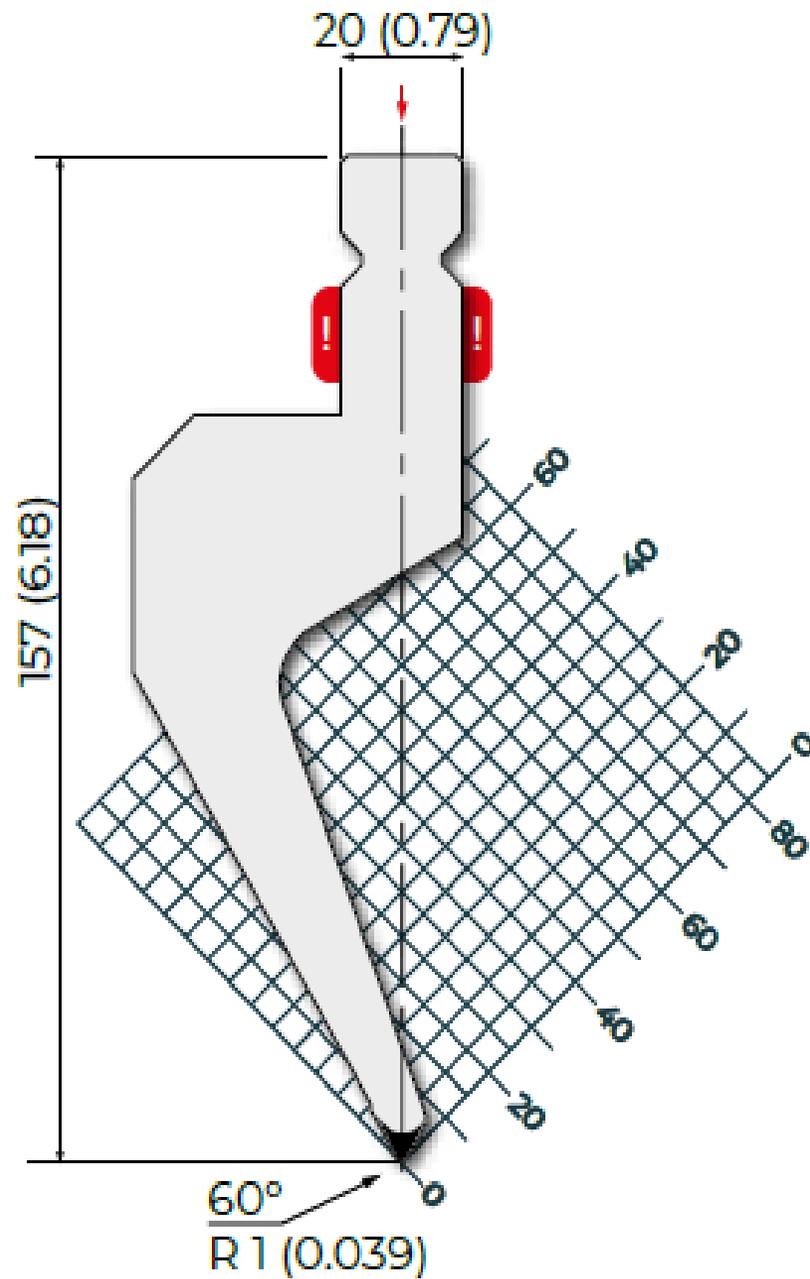


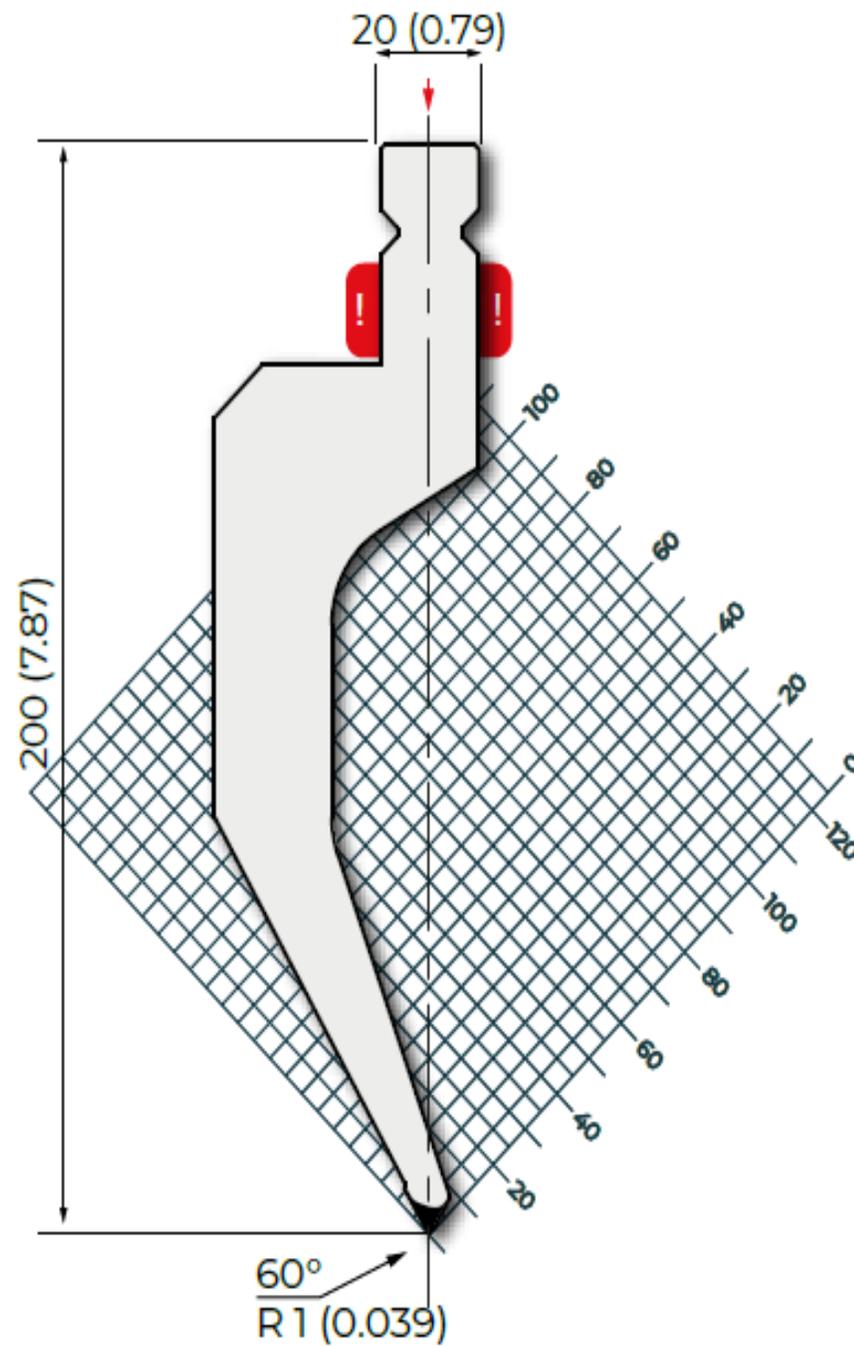


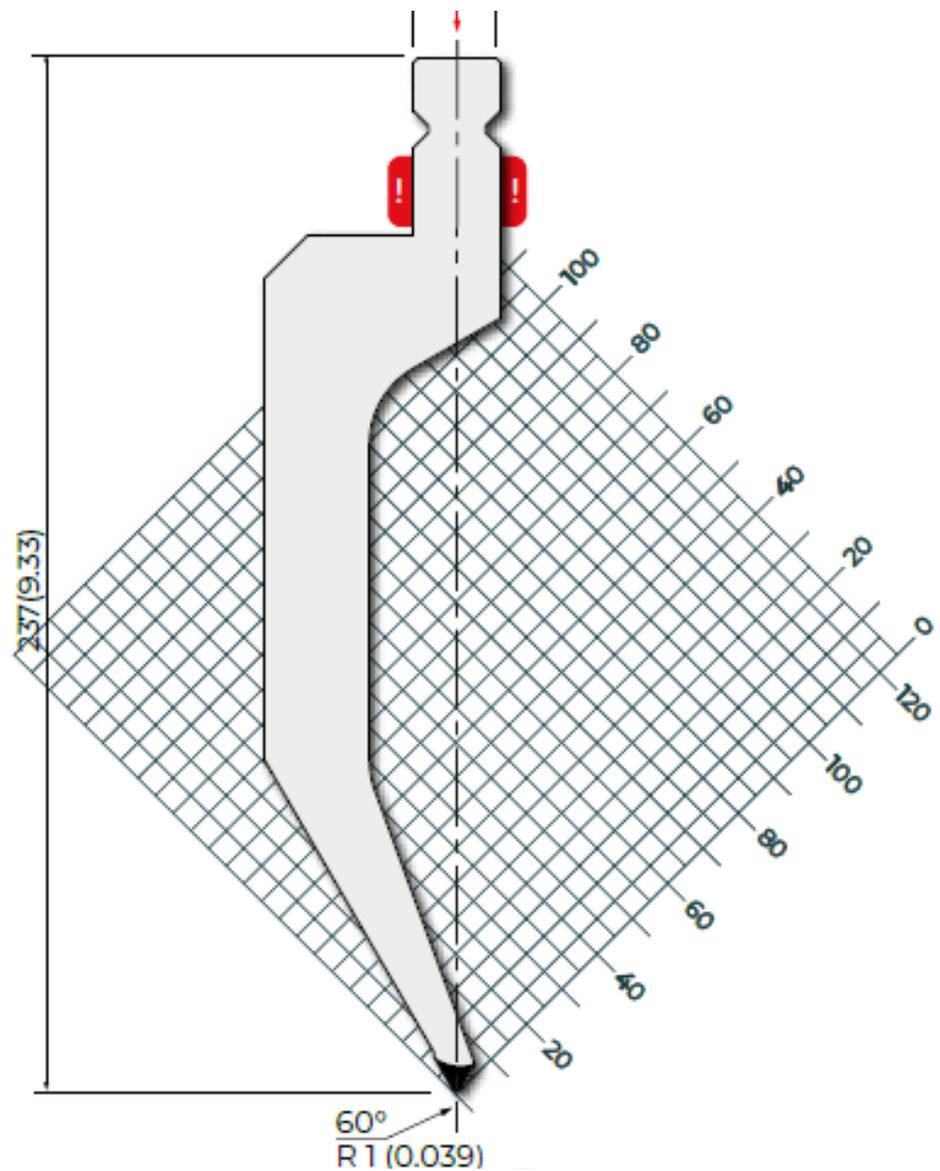


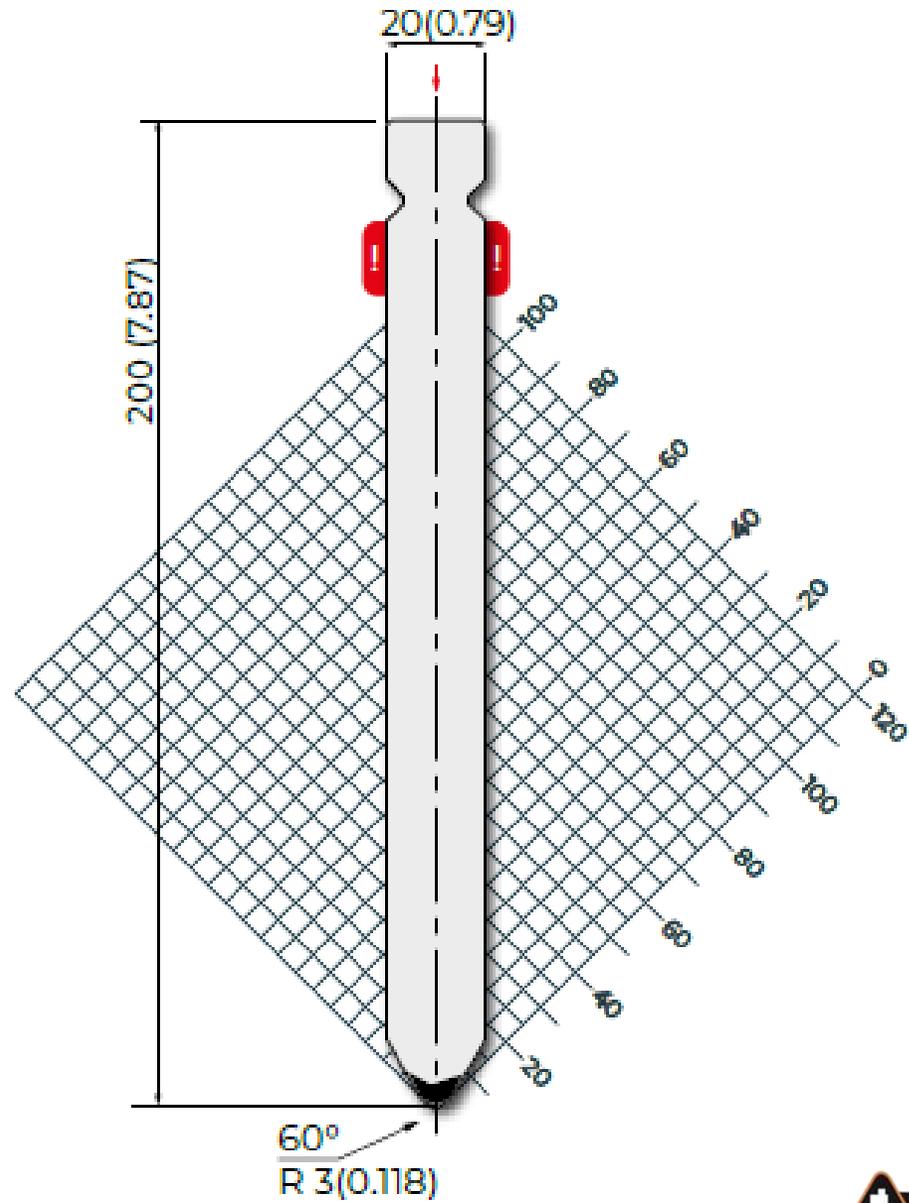
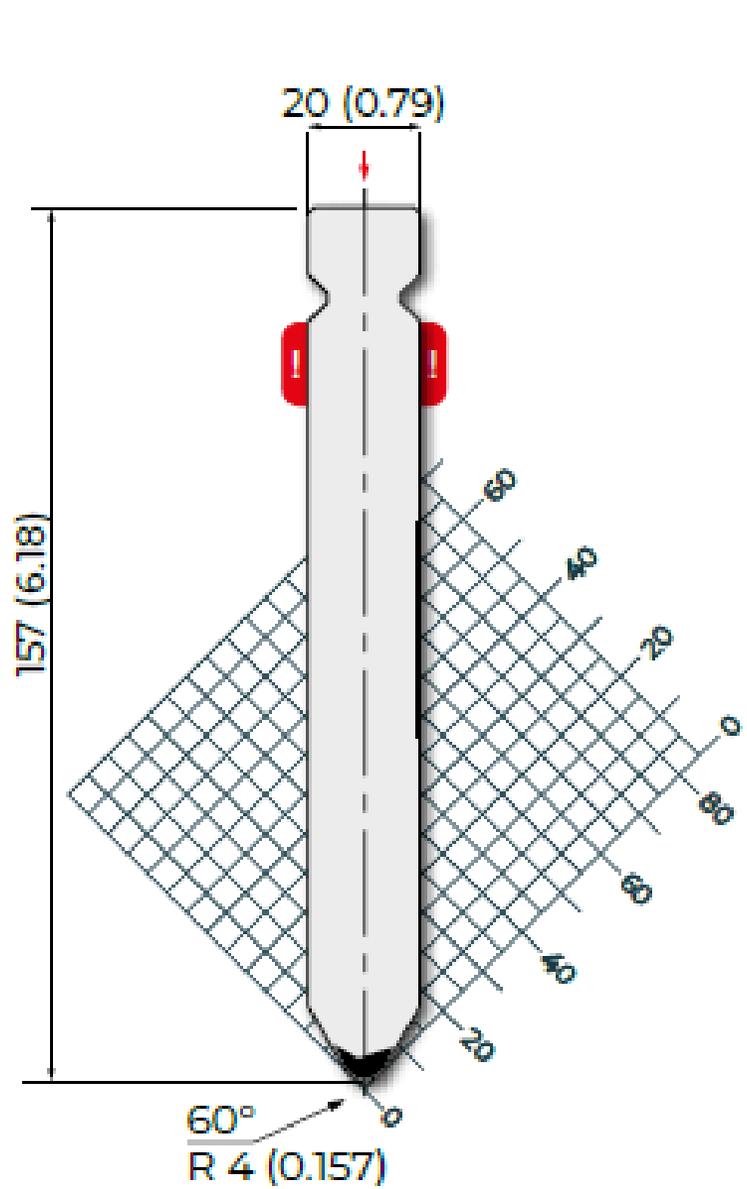


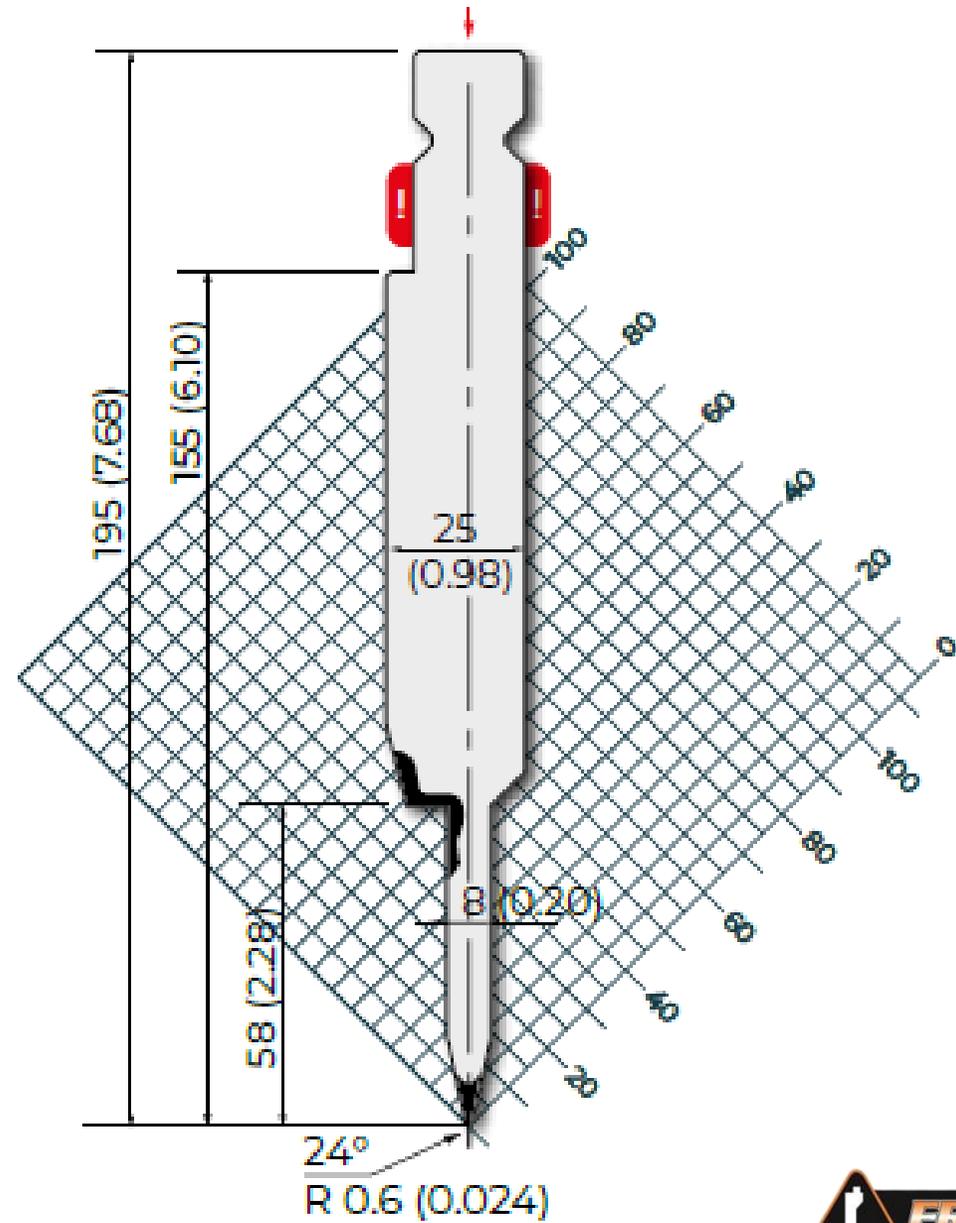
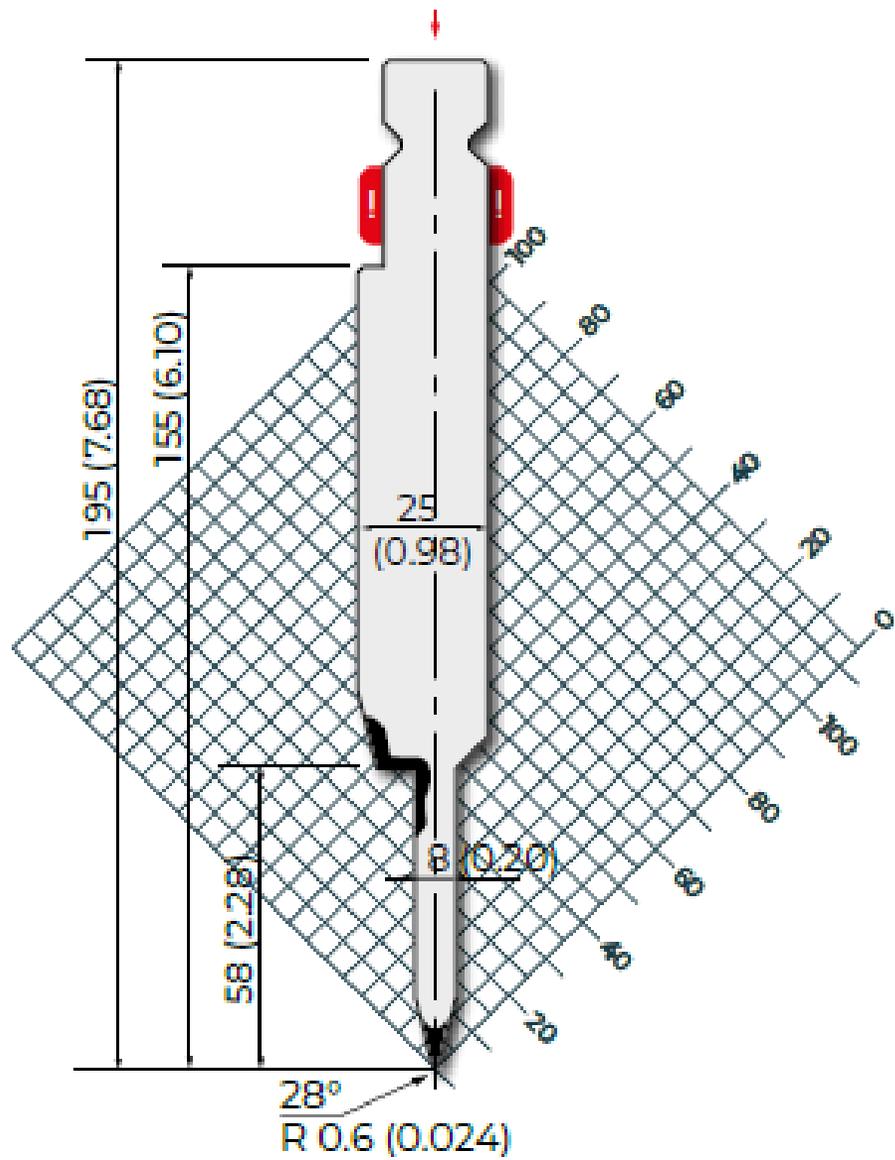


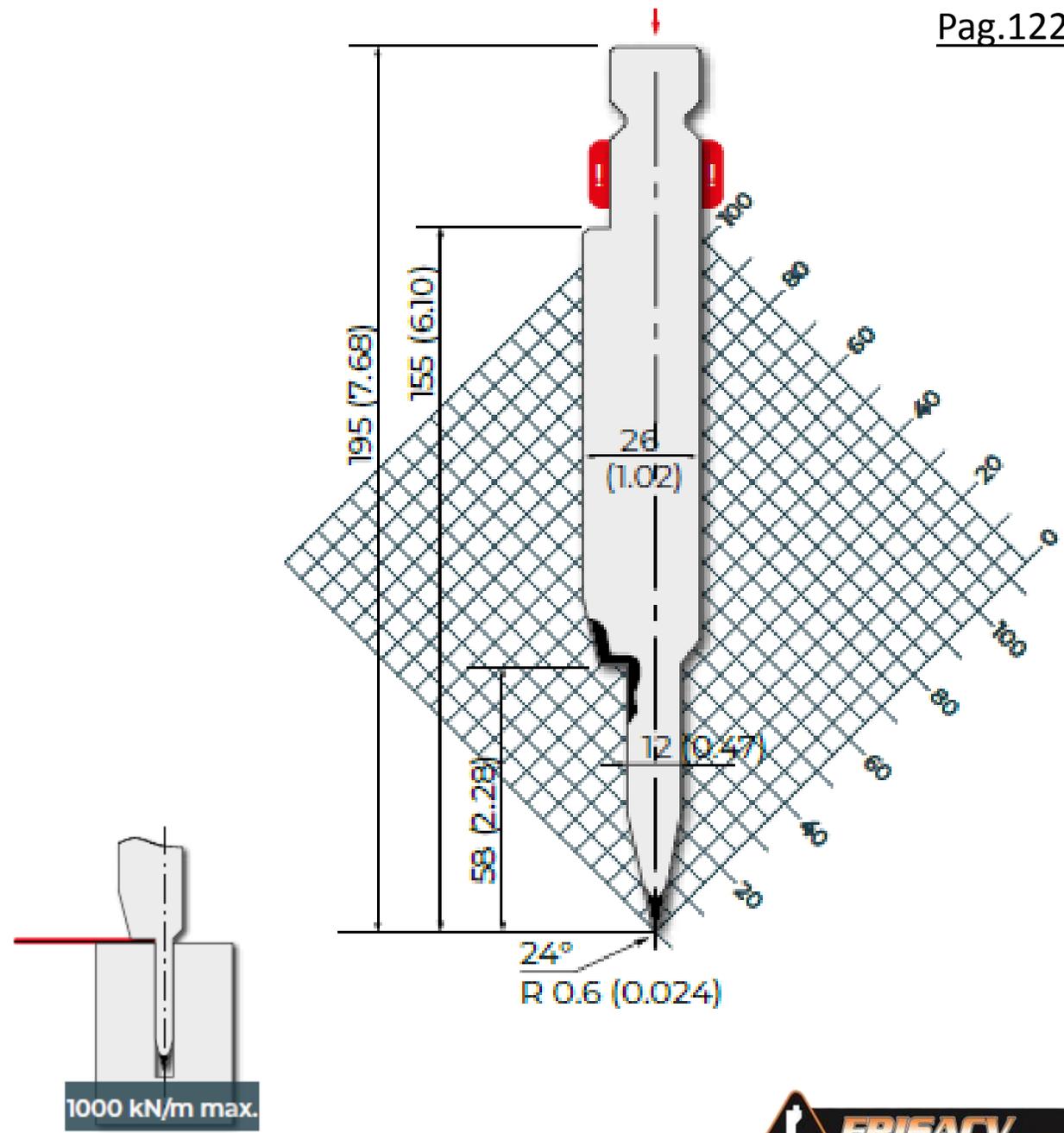
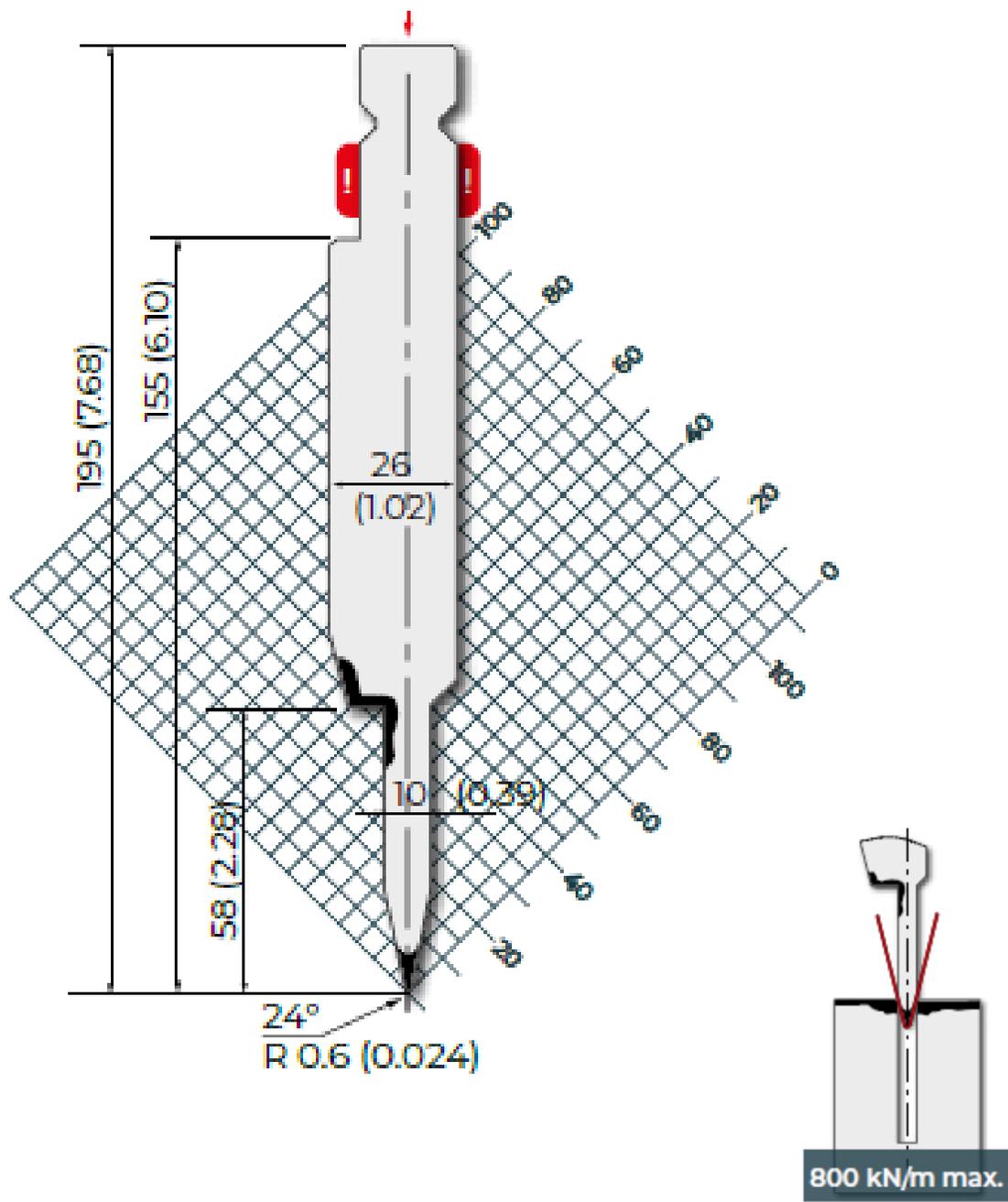














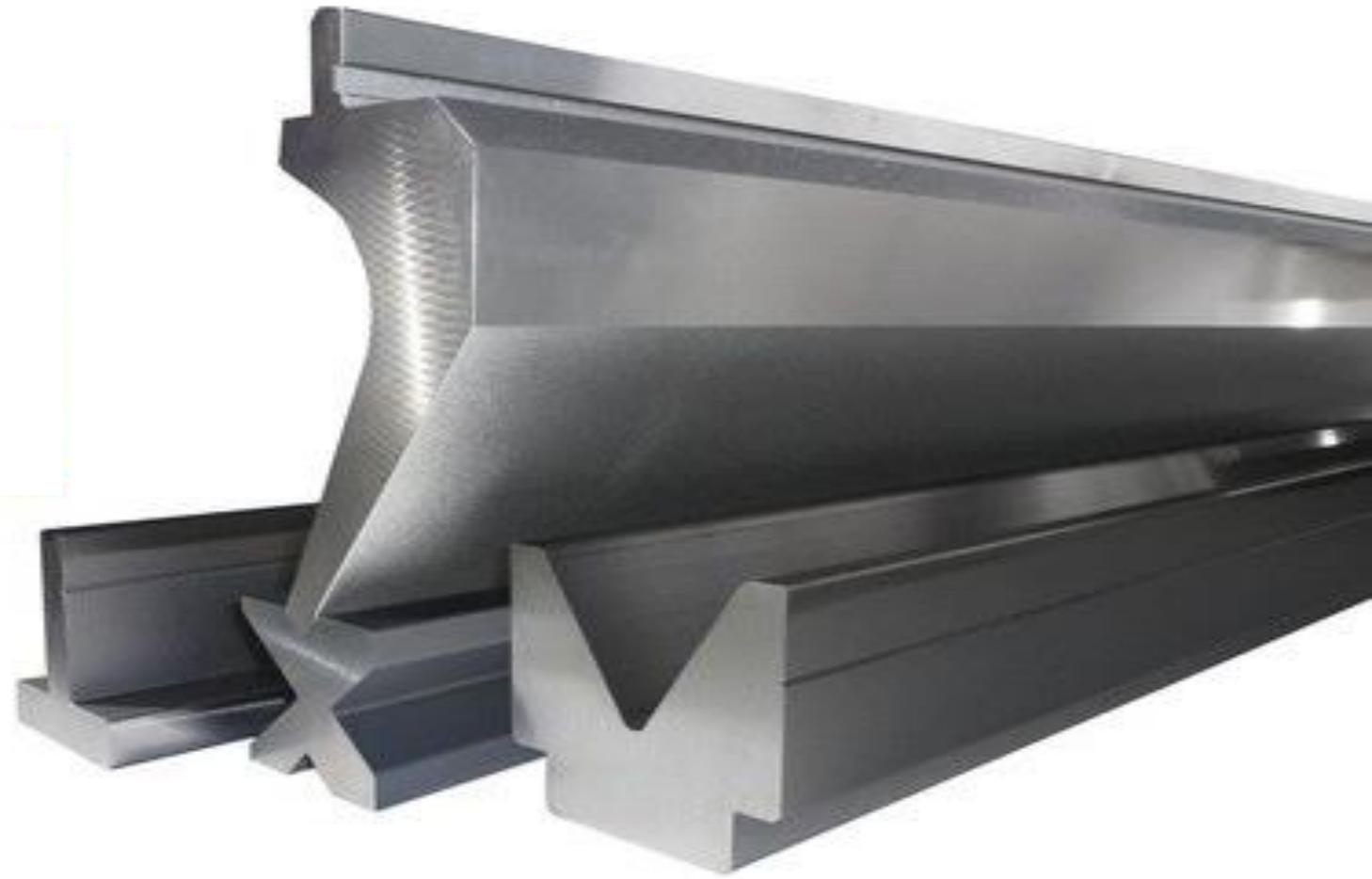
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