

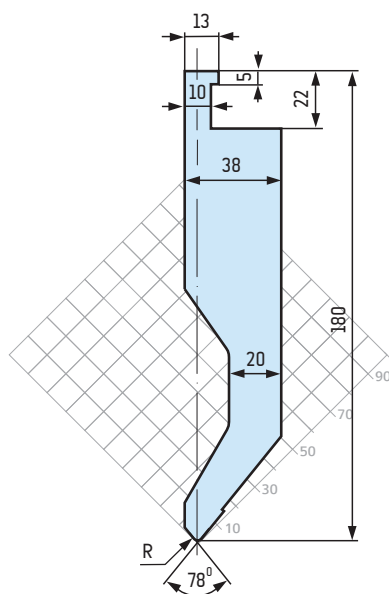
TYPE "L" PUNCHES | STEMPLE TYPU „L”

42CrMo4

S 2510 C 70 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

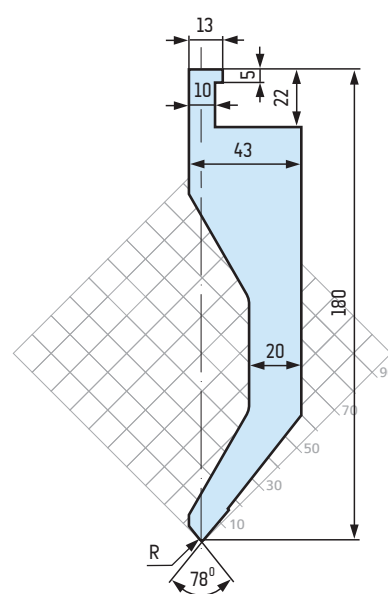


42CrMo4

S 2510 D 40 t/m

$\alpha = 78^\circ$

$R = 1 \text{ mm}$

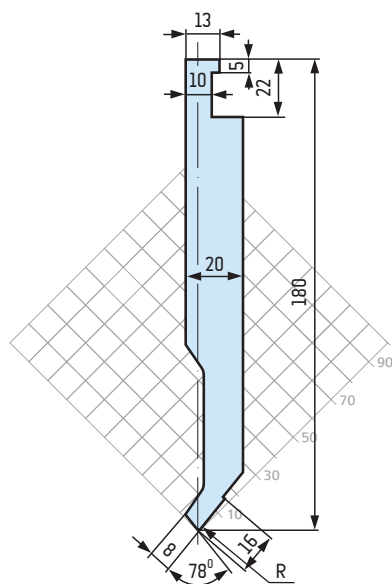


42CrMo4

S 2510 E 40 t/m

$\alpha = 78^\circ$

$R = 1 \text{ mm}$

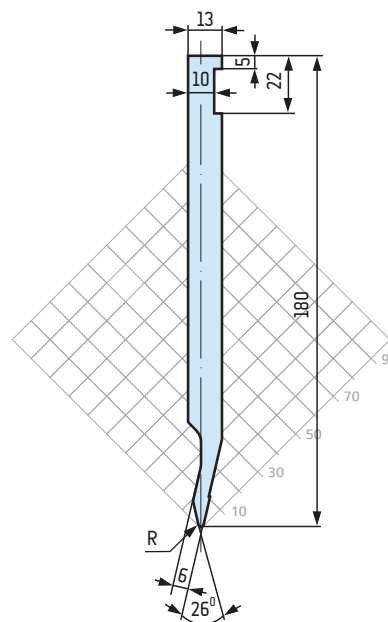


42CrMo4

S 2510 F 40 t/m

$\alpha = 26^\circ$

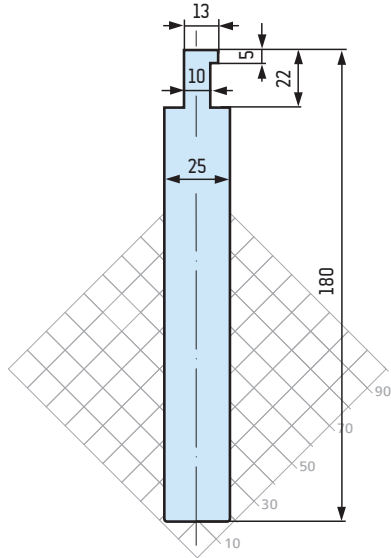
$R = 1 \text{ mm}$



TYPE "L" PUNCHES | STEMPLE TYPU „L”

42CrMo4

S 2510 H 150 t/m

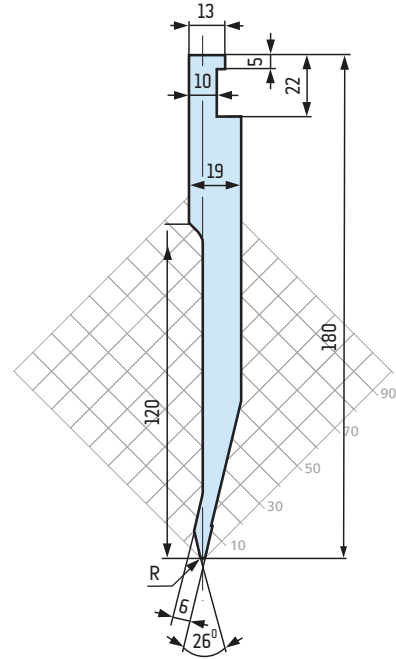


42CrMo4

S 2510 J 40 t/m

$\alpha = 26^\circ$

$R = 1 \text{ mm}$



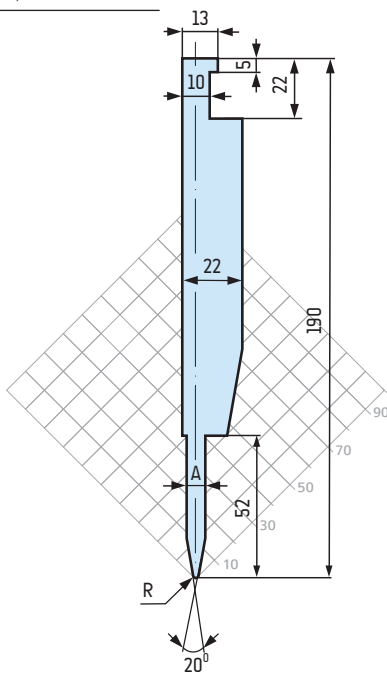
42CrMo4

S 2510 P 40 t/m

$\alpha = 20^\circ$

$R = 1 \text{ mm}$

$A = 8 \text{ mm}, 10 \text{ mm}, 12 \text{ mm}$

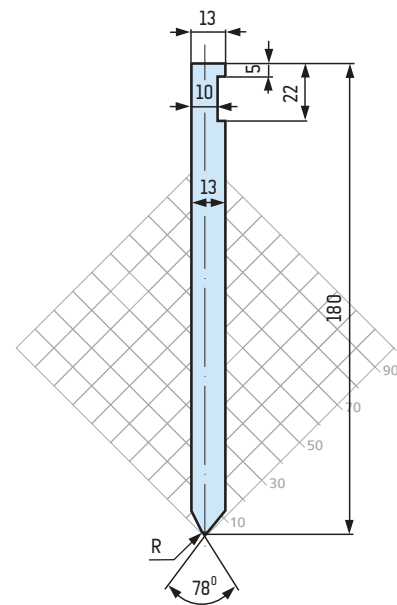


42CrMo4

S 2510 R 80 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$



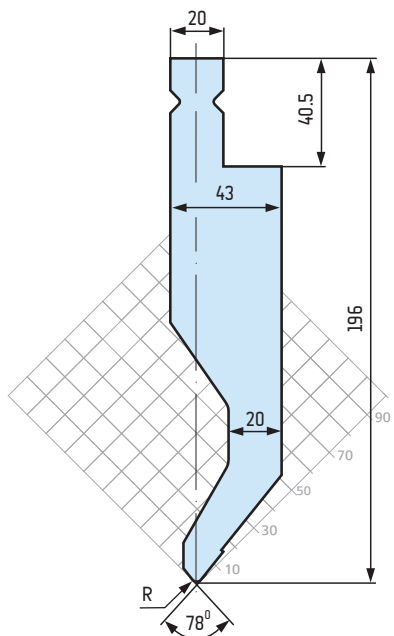
TYPE "L" PUNCHES | STEMPLE TYPU „L”

42CrMo4

S 2610 C 70 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

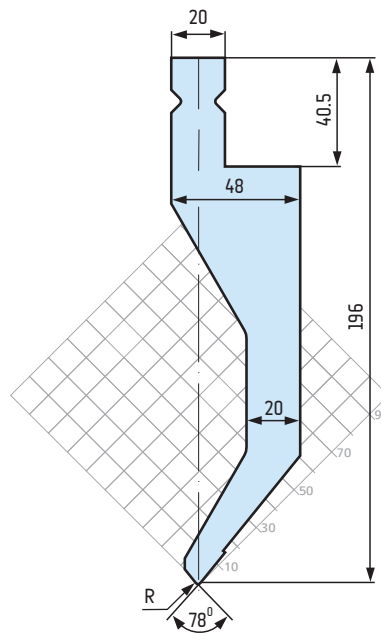


42CrMo4

S 2610 D 40 t/m

$\alpha = 78^\circ$

$R = 1 \text{ mm}$

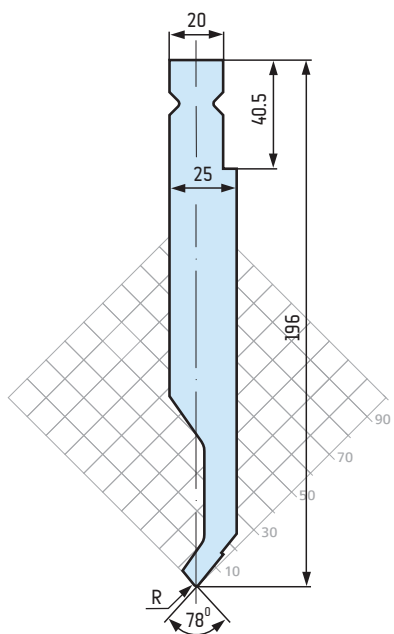


42CrMo4

S 2610 E 40 t/m

$\alpha = 78^\circ$

$R = 1 \text{ mm}$

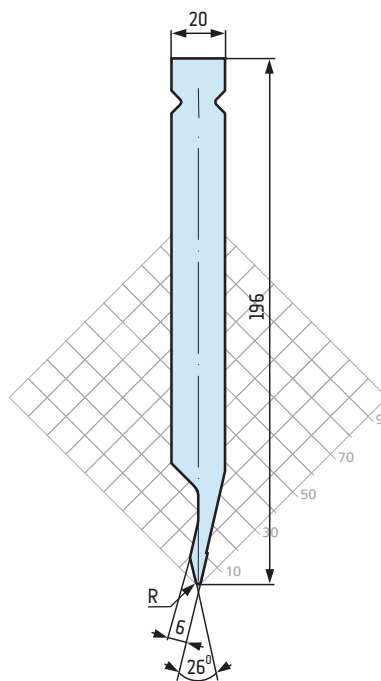


42CrMo4

S 2610 F 40 t/m

$\alpha = 26^\circ$

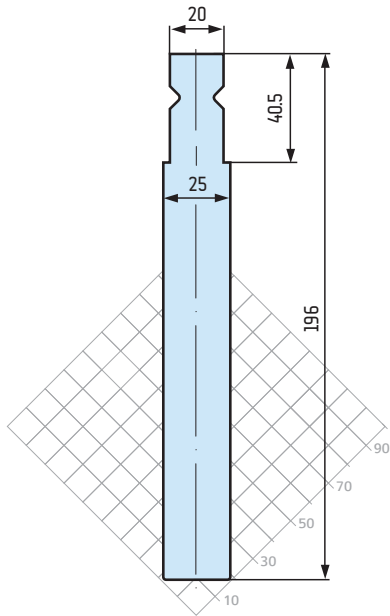
$R = 1 \text{ mm}$



TYPE "L" PUNCHES | STEMPLE TYPU „L”

42CrMo4

S 2610 H 160 t/m

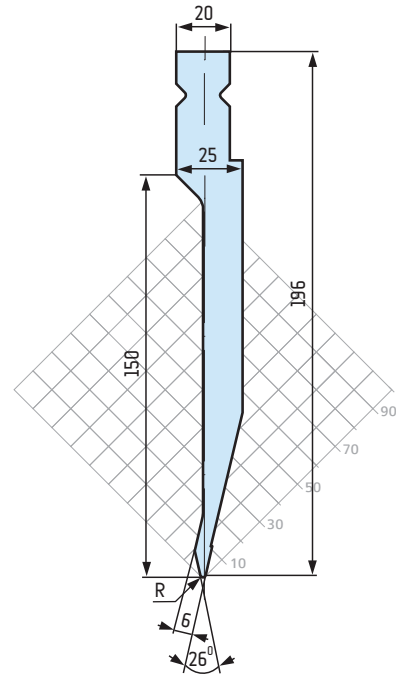


42CrMo4

S 2610 J 40 t/m

$\alpha = 26^\circ$

$R = 1 \text{ mm}$



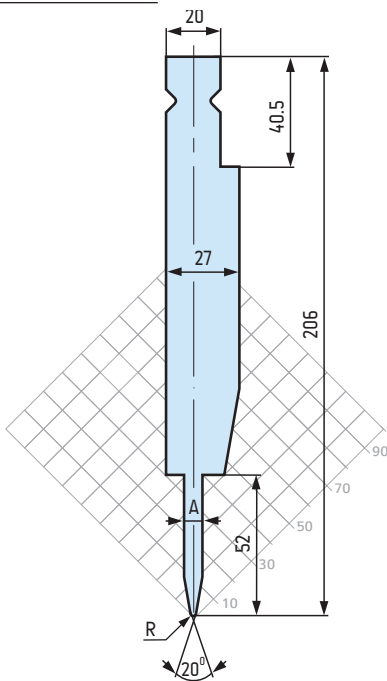
42CrMo4

S 2610 P 40 t/m

$\alpha = 20^\circ$

$R = 1 \text{ mm}$

$A = 8 \text{ mm}, 10 \text{ mm}, 12 \text{ mm}$

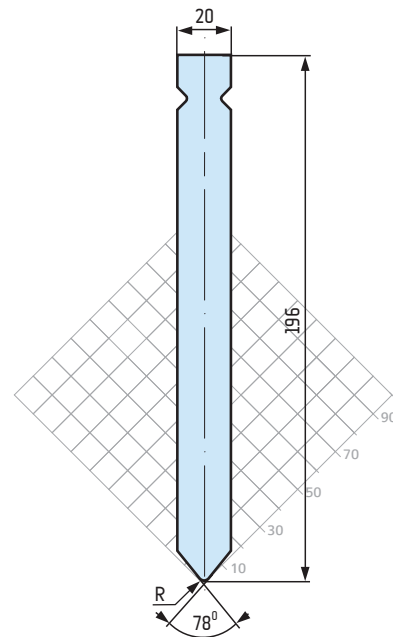


42CrMo4

S 2610 R 80 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$



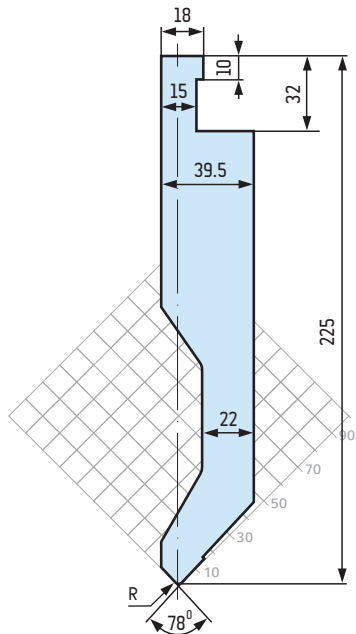
TYPE "L" PUNCHES | STEMPLE TYPU „L”

42CrMo4

S 2515 C 80 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

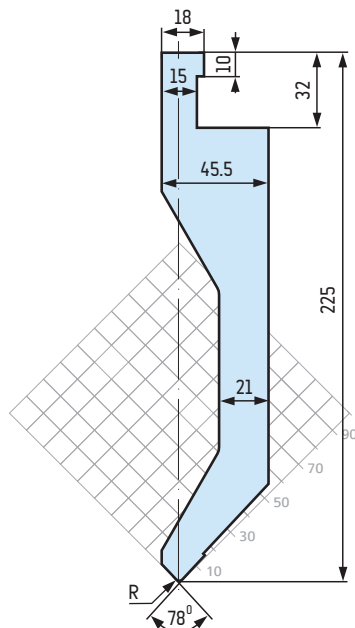


42CrMo4

S 2515 D 75 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

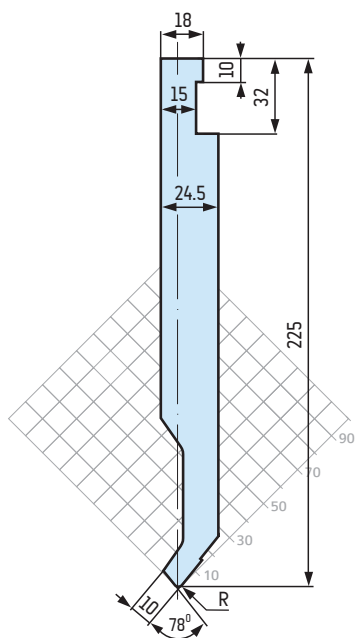


42CrMo4

S 2515 E 50 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

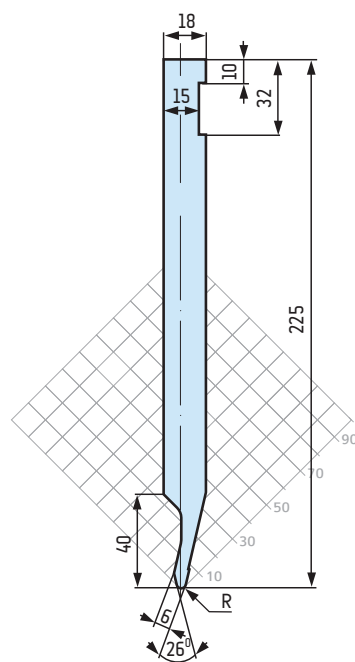


42CrMo4

S 2515 F 50 t/m

$\alpha = 26^\circ$

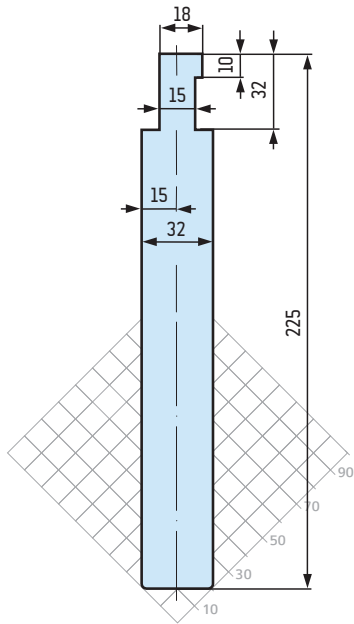
$R = 2 \text{ mm}$



TYPE "L" PUNCHES | STEMPLE TYPU „L”

42CrMo4

S 2515 H 150 t/m

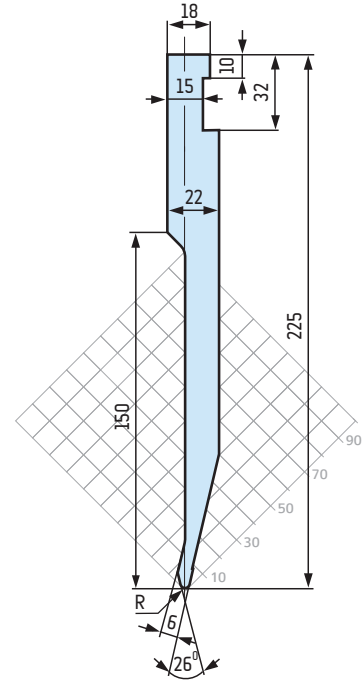


42CrMo4

S 2515 J 50 t/m

$\alpha = 26^\circ$

$R = 2 \text{ mm}$

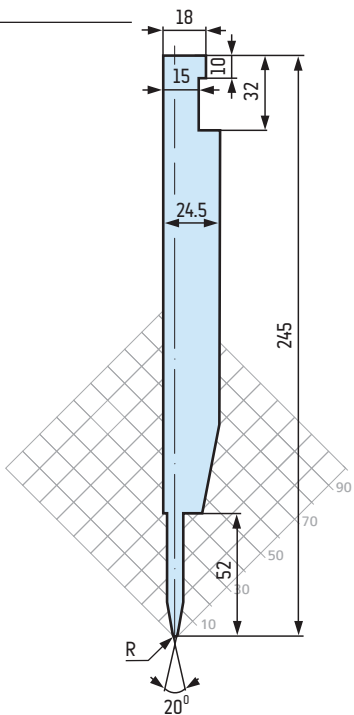


42CrMo4

S 2515 P 40 t/m

$\alpha = 20^\circ$

$R = 1 \text{ mm}$

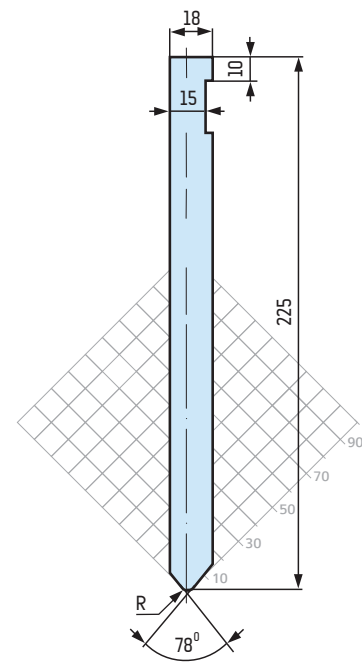


42CrMo4

S 2515 R 120 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$



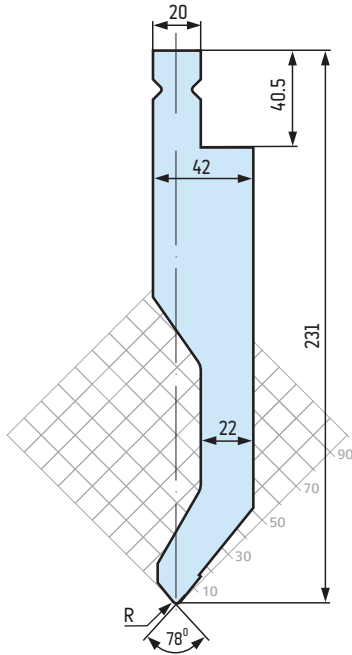
TYPE "L" PUNCHES | STEMPLE TYPU „L”

42CrMo4

S 2615 C 80 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

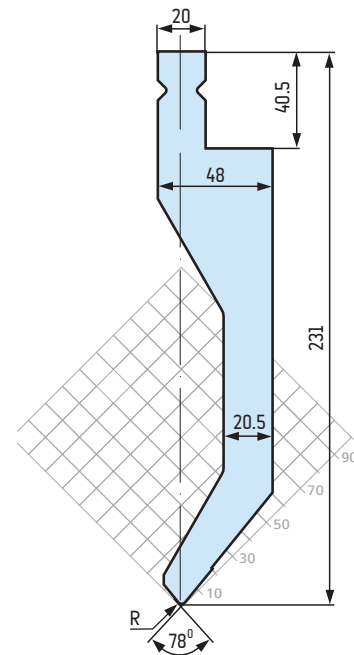


42CrMo4

S 2615 D 75 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

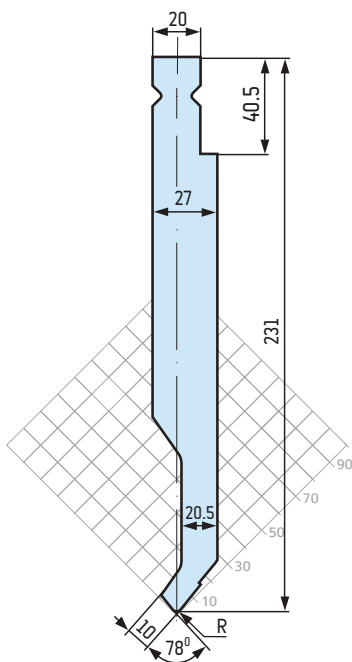


42CrMo4

S 2615 E 50 t/m

$\alpha = 78^\circ$

$R = 2 \text{ mm}$

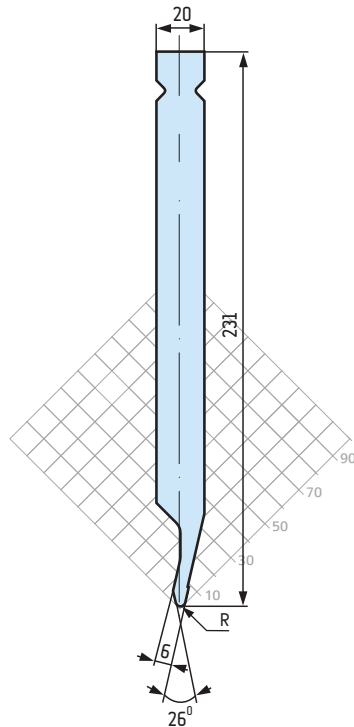


42CrMo4

S 2615 F 50 t/m

$\alpha = 26^\circ$

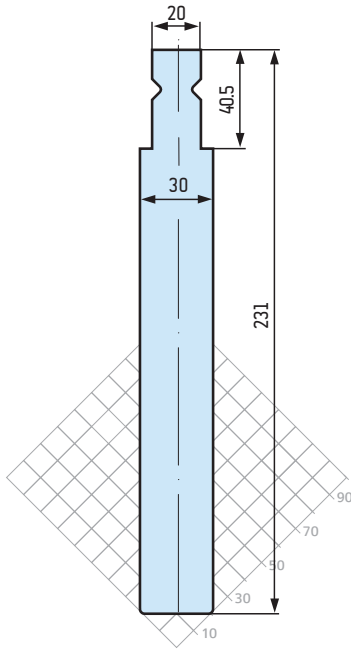
$R = 2 \text{ mm}$



TYPE "L" PUNCHES | STEMPLE TYPU „L"

42CrMo4

S 2615 H 150 t/m

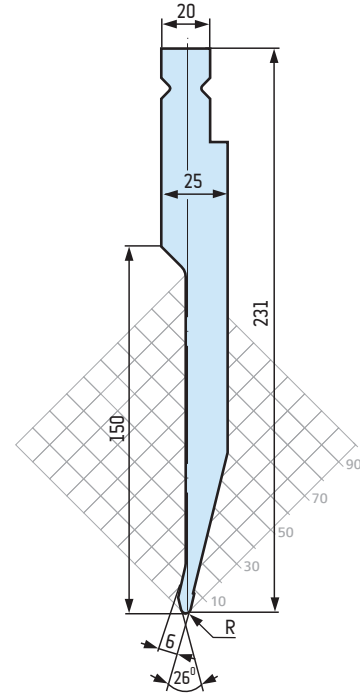


42CrMo4

S 2615 J 50 t/m

$\alpha = 26^\circ$

$R = 2 \text{ mm}$

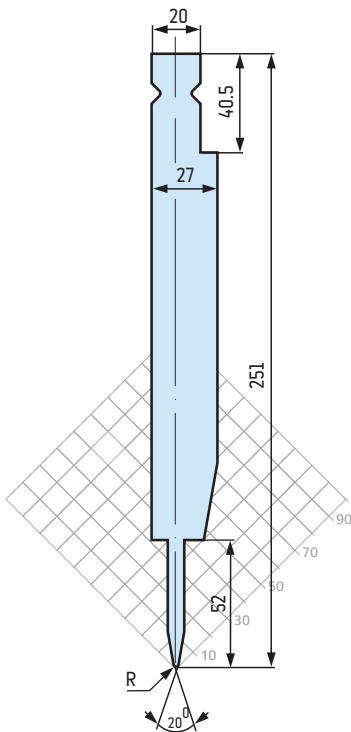


42CrMo4

S 2615 P 40 t/m

$\alpha = 20^\circ$

$R = 1 \text{ mm}$



42CrMo4

S 2615 R 120 t/m

$\alpha = 78^\circ$

$R = 3 \text{ mm}$

