

BYSTRONIC STYLE

Gli utensili superiori e inferiori elencati in questa sezione possono essere installati sulle piegatrici Bystronic/Beyeler dotate dei seguenti stili di connessione:

Bystronic/Beyeler Type RFA
Bystronic/Beyeler Type RF
Bystronic/Beyeler Type R

Questi utensili possono essere installati anche su altre piegatrici tramite adattatori superiori e inferiori.

Upper and lower tooling listed on this section could be installed on the Bystronic/Beyeler press brakes equipped with the following clamping styles:

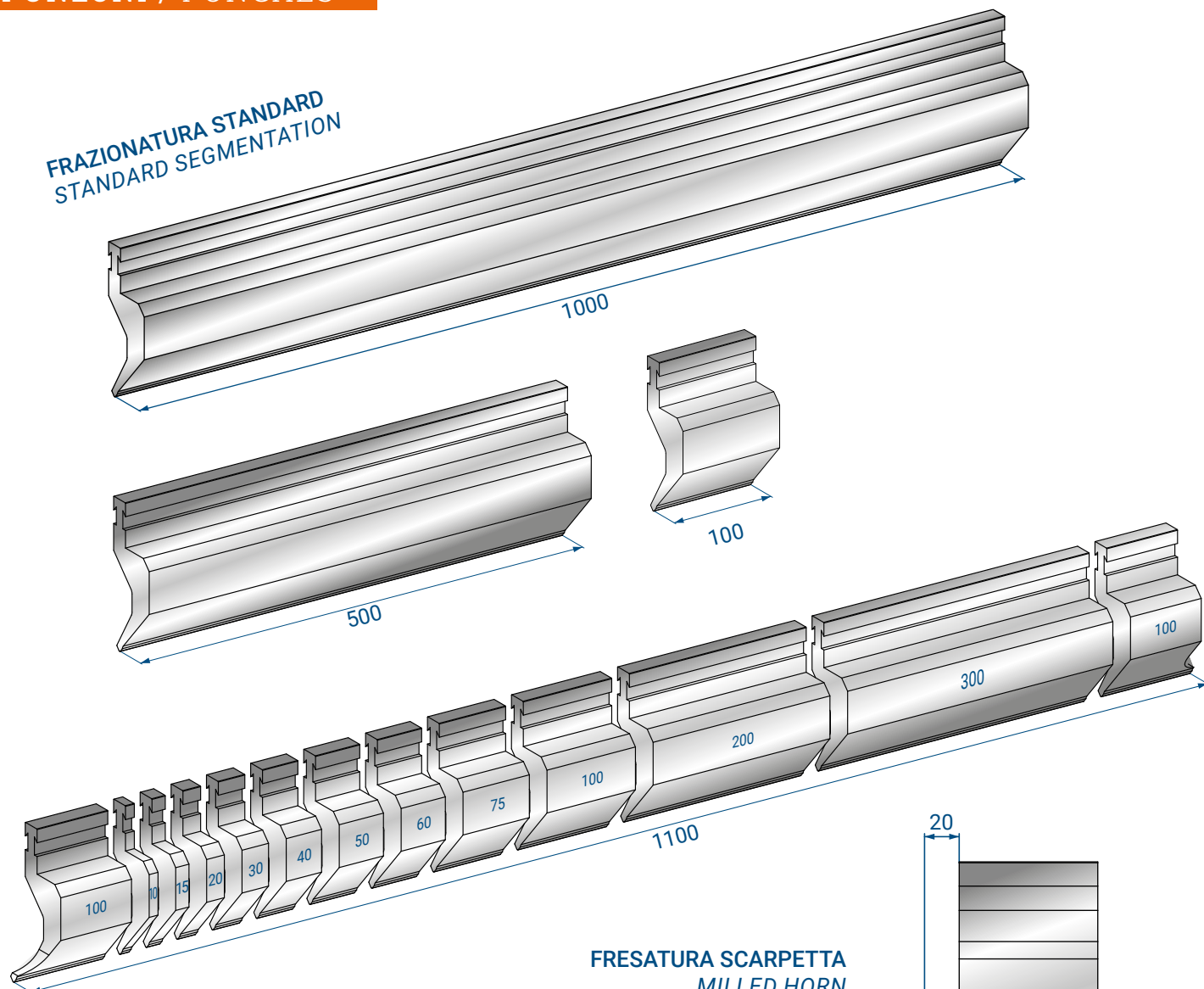
Bystronic/Beyeler Type RFA
Bystronic/Beyeler Type RF
Bystronic/Beyeler Type R

These tooling could also be installed on other press brakes by using the appropriate upper and lower adapters.

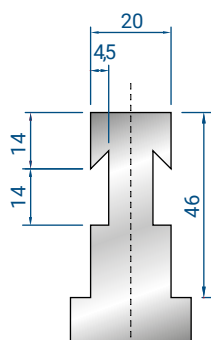
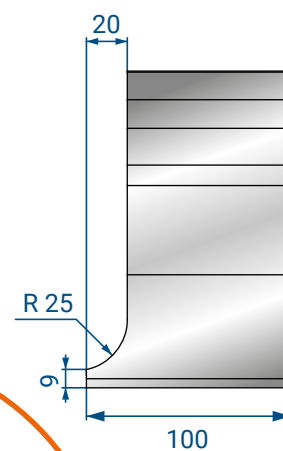


EUROSTAMP
the Italian excellence

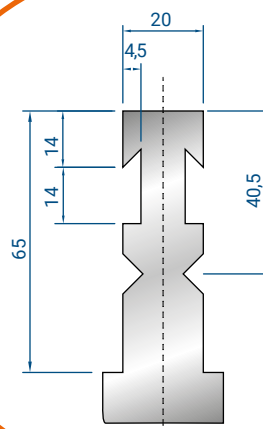
FRAZIONATURA STANDARD
STANDARD SEGMENTATION



FRESATURA SCARPETTA
MILLED HORN



BYSTRONIC STYLE
TYPE R

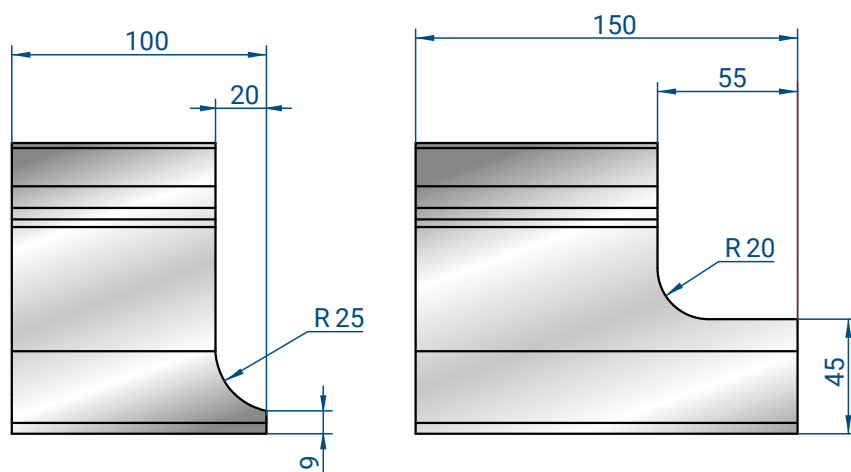


BYSTRONIC STYLE
TYPE RF-A

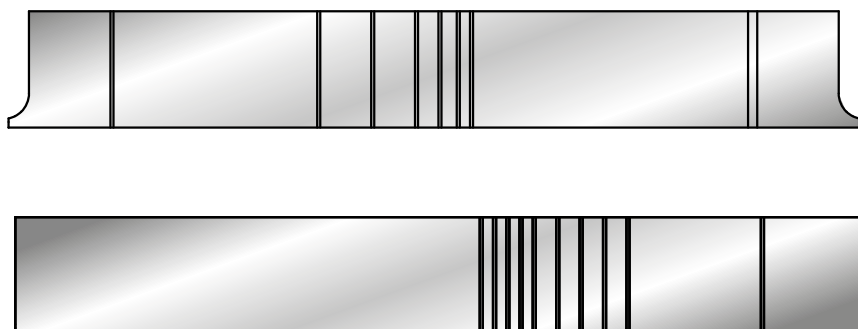
INCLUSO SU RICHIESTA
AVAILABLE ON DEMAND
AT NO COST

CODICE / CODE **8022**

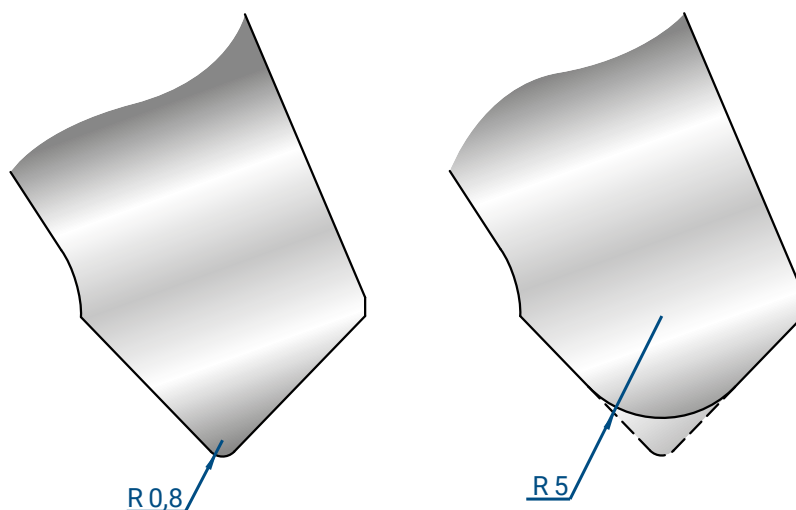
SCARPETTE SPECIALI
SPECIAL HORNS

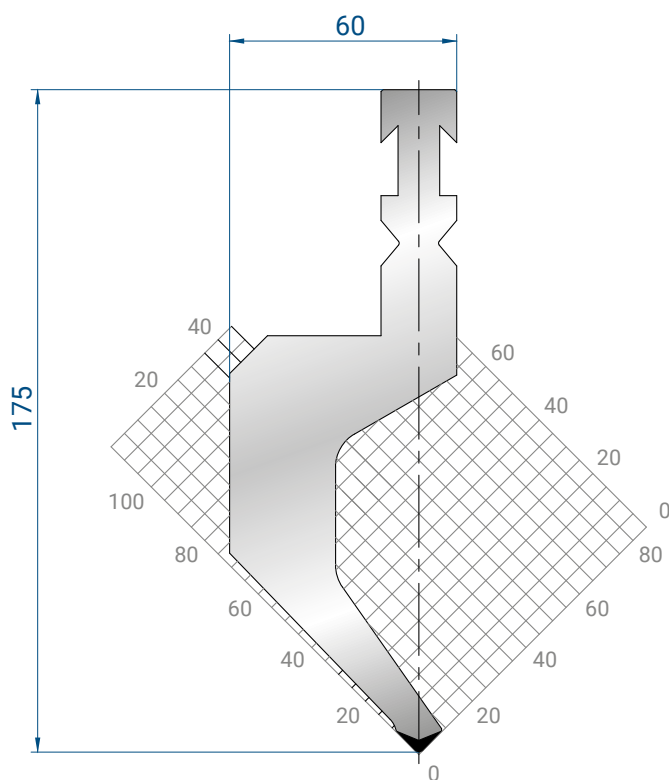


TAGLI A RICHIESTA
SPECIAL SEGMENTATION



MODIFICA RAGGIO
RADIUS MODIFICATION

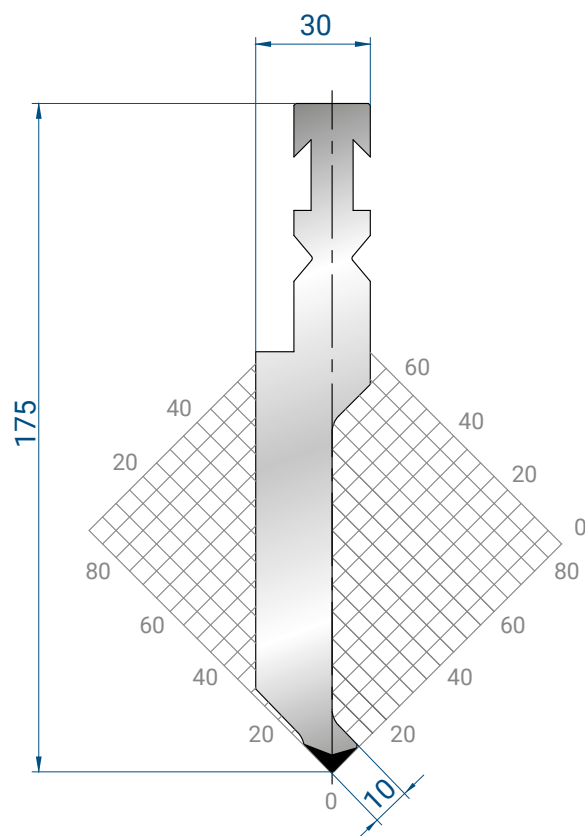




1227

Mat = C45
 bonificato / *tempered*
H = 175.00
Max T/m = 50
 α = 88°
R = 1.5

1000 mm	33,0 kg
500 mm	16,0 kg
1100 mm FRAZ. / SECT.	33,0 kg
100 mm	3,2 kg

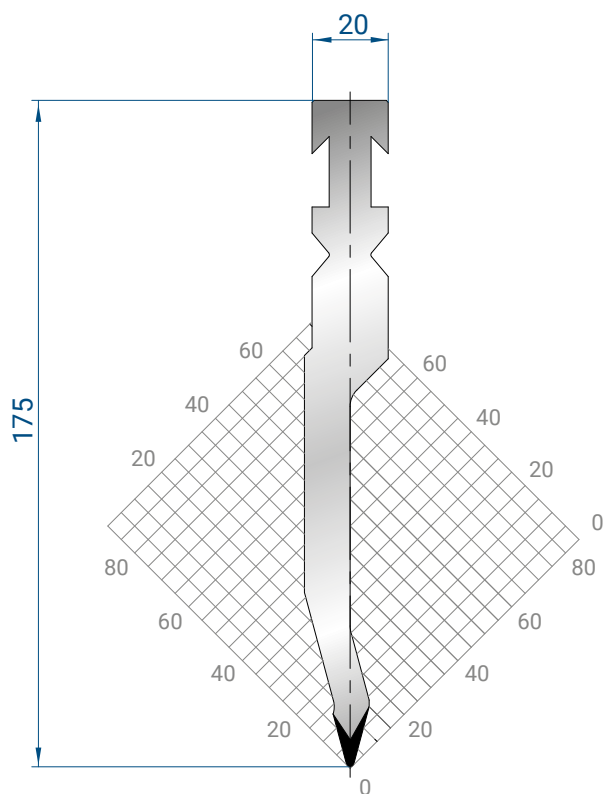


1229

Mat = C45
 bonificato / *tempered*
H = 175.00
Max T/m = 100
 α = 88°
R = 1

1000 mm	26,0 kg
500 mm	13,0 kg
1100 mm FRAZ. / SECT.	26,0 kg
100 mm	2,6 kg

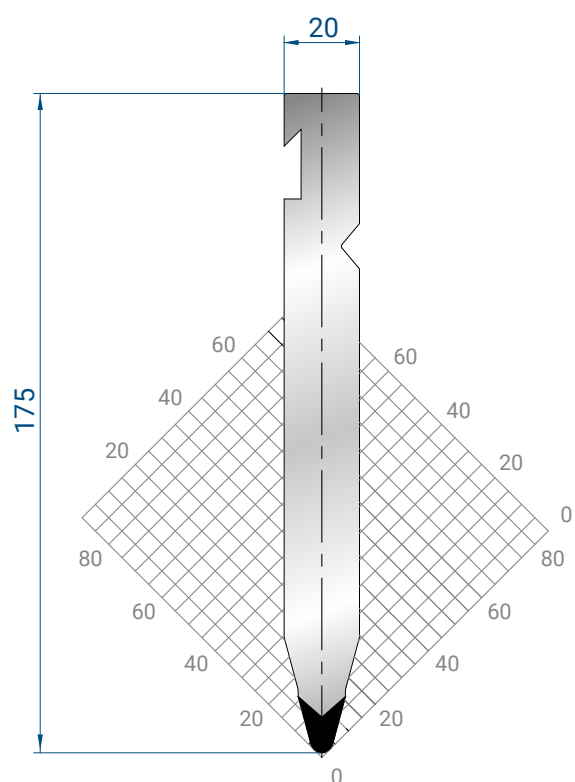




1230

Mat = C45
bonificato / *tempered*
H = 175.00
Max T/m = 80
 $\alpha = 30^\circ$
R = 1

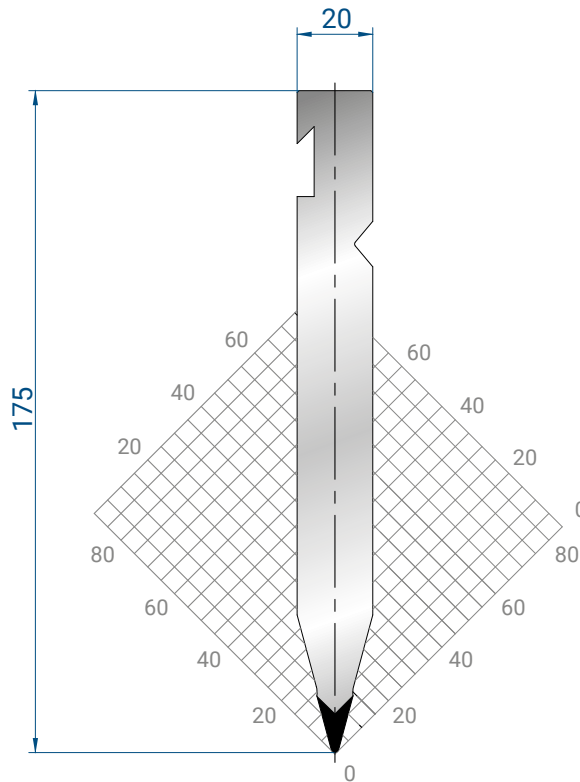
1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRAZ. / SECT.	16,0 kg
100 mm	1,6 kg



1231

Mat = C45
bonificato / *tempered*
H = 175.00
Max T/m = 100
 $\alpha = 30^\circ$
R = 3

1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRAZ. / SECT.	16,0 kg
100 mm	1,6 kg



1232

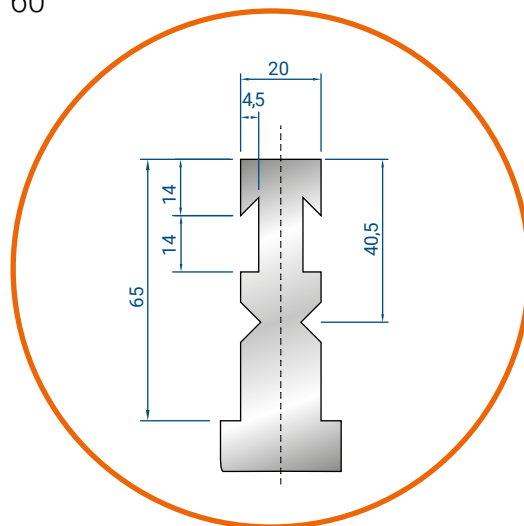
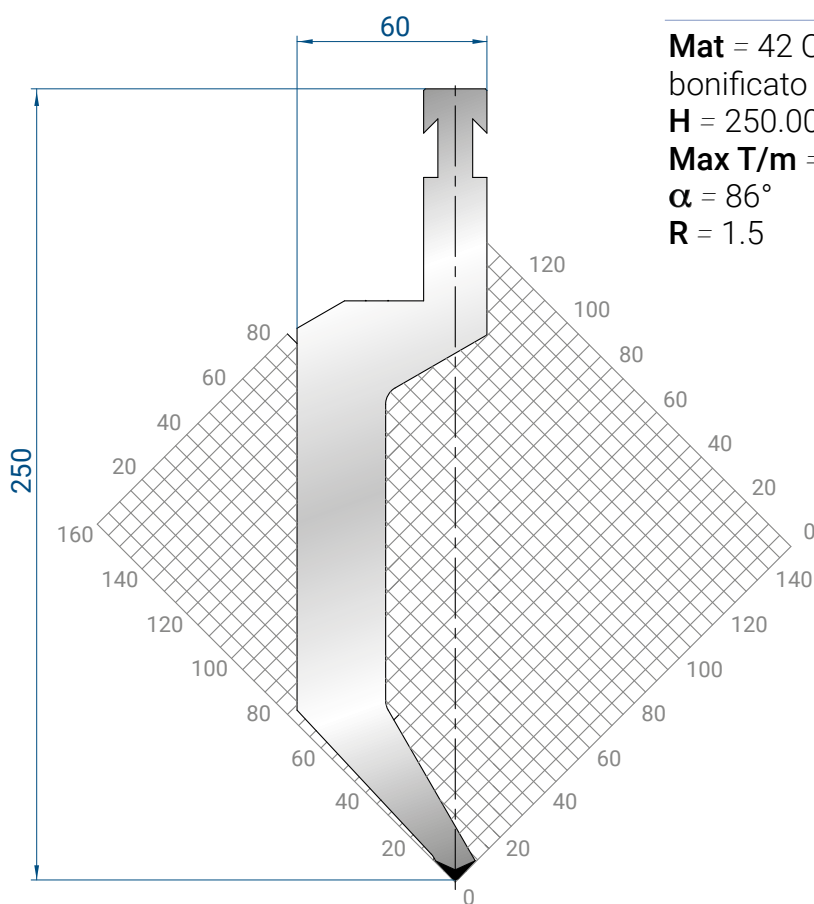
Mat = C45
bonificato / *tempered*
H = 175.00
Max T/m = 100
 $\alpha = 30^\circ$
R = 1

1000 mm	25,0 kg
500 mm	12,0 kg
1100 mm FRAZ. / SECT.	25,0 kg
100 mm	2,4 kg

1298

Mat = 42 CrMo4
 bonificato / tempered
H = 250.00
Max T/m = 60
 α = 86°
R = 1.5

500 mm	25,0 kg
1100 mm FRAZ. / SECT.	55,0 kg
100 mm	5,0 kg

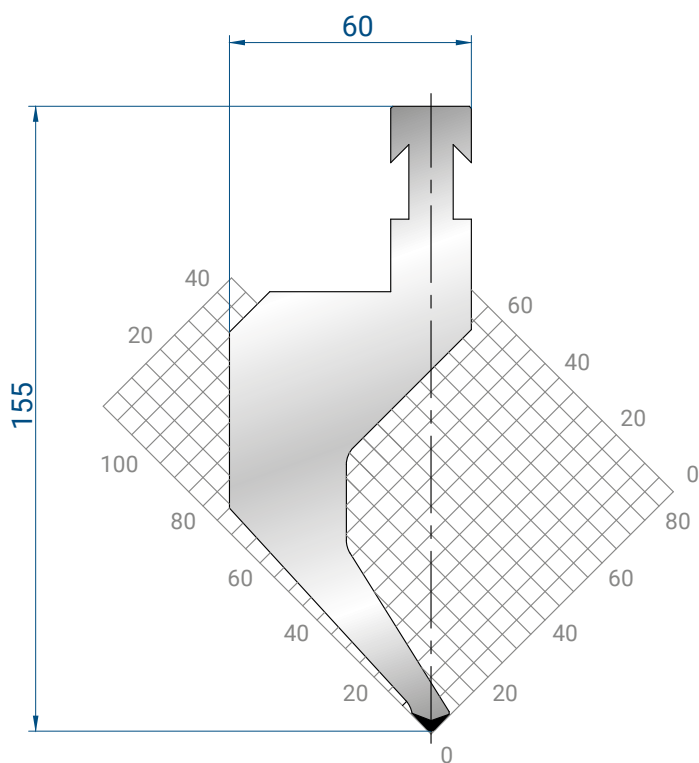


ATTACCO / UPPER TANG RF-A

INCLUSO SU RICHIESTA
 AVAILABLE ON DEMAND
 AT NO COST

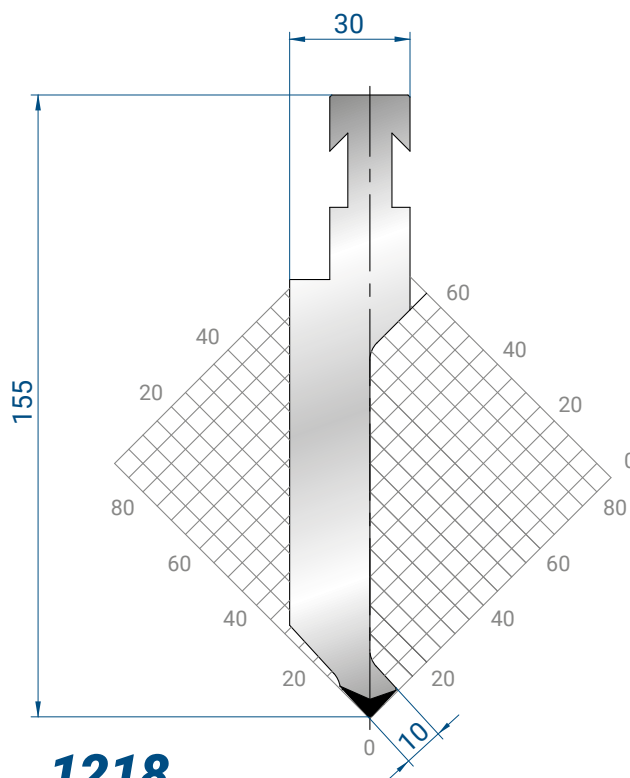
CODICE / CODE **8022**




1216

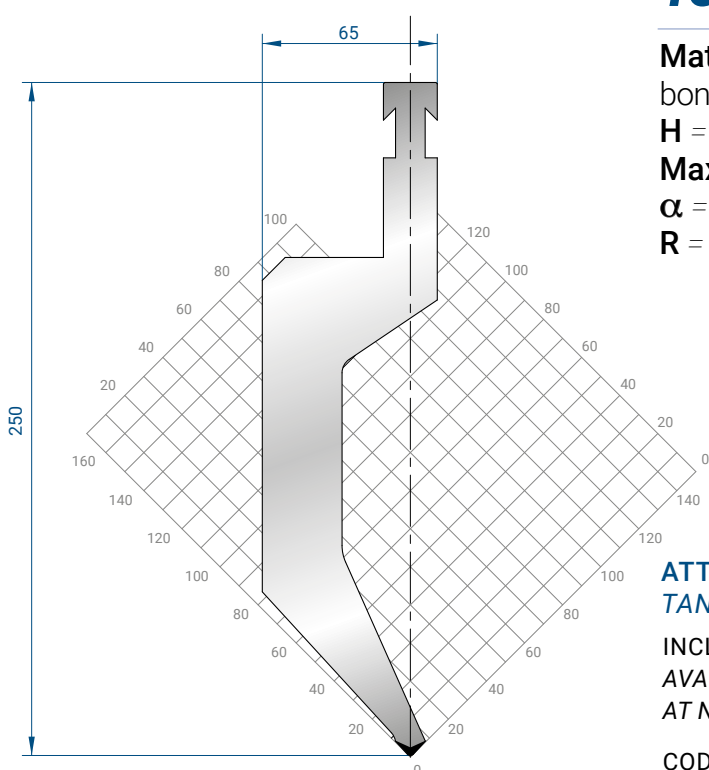
Mat = C45
bonificato / *tempered*
H = 155.00
Max T/m = 50
α = 85°
R = 1.5

1000 mm	23,0 kg
500 mm	12,5 kg
1100 mm FRAZ. / SECT.	30,0 kg
100 mm	3,0 kg


1218

Mat = C45
bonificato / *tempered*
H = 155.00
Max T/m = 100
α = 85°
R = 1

1000 mm	30,0 kg
500 mm	15,0 kg
1100 mm FRAZ. / SECT.	30,0 kg
100 mm	3,0 kg


1321

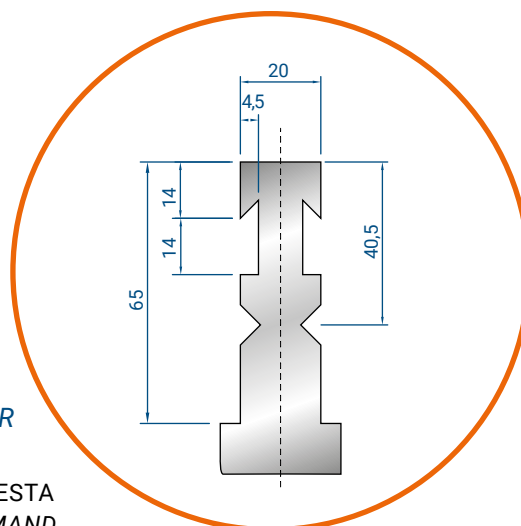
Mat = 42 CrMo4
bonificato / *tempered*
H = 250.00
Max T/m = 100
α = 85°
R = 1.5

500 mm	27,9 kg
1100 mm FRAZ. / SECT.	61,0 kg
100 mm	5,6 kg

**ATTACCO / UPPER
TANG RF-A**

INCLUSO SU RICHIESTA
AVAILABLE ON DEMAND
AT NO COST

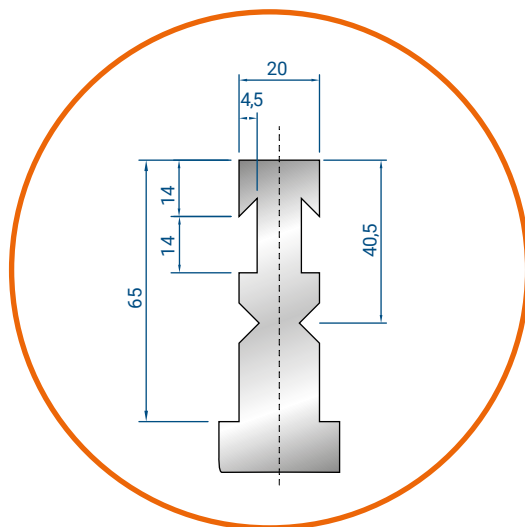
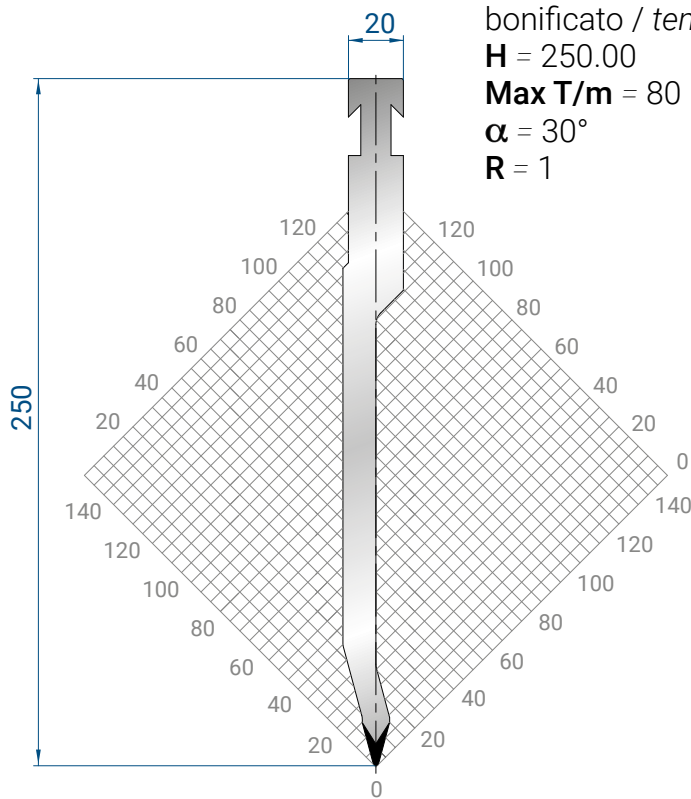
CODICE / CODE **8022**



1299

Mat = 42 CrMo4
 bonificato / *tempered*
H = 250.00
Max T/m = 80
 $\alpha = 30^\circ$
R = 1

500 mm	13,3 kg
1100 mm	29,2 kg
FRAZ. / SECT.	
100 mm	2,6 kg



ATTACCO / UPPER TANG RF-A

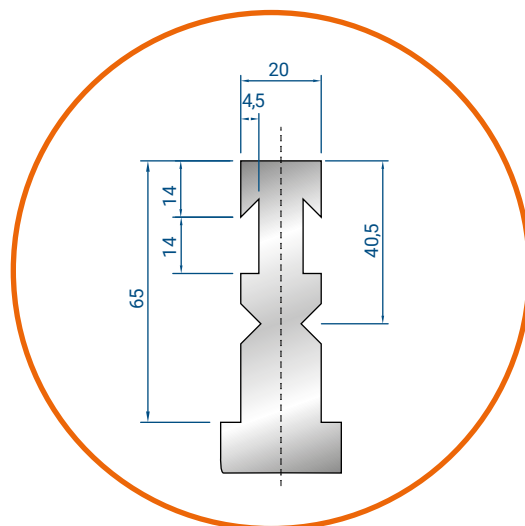
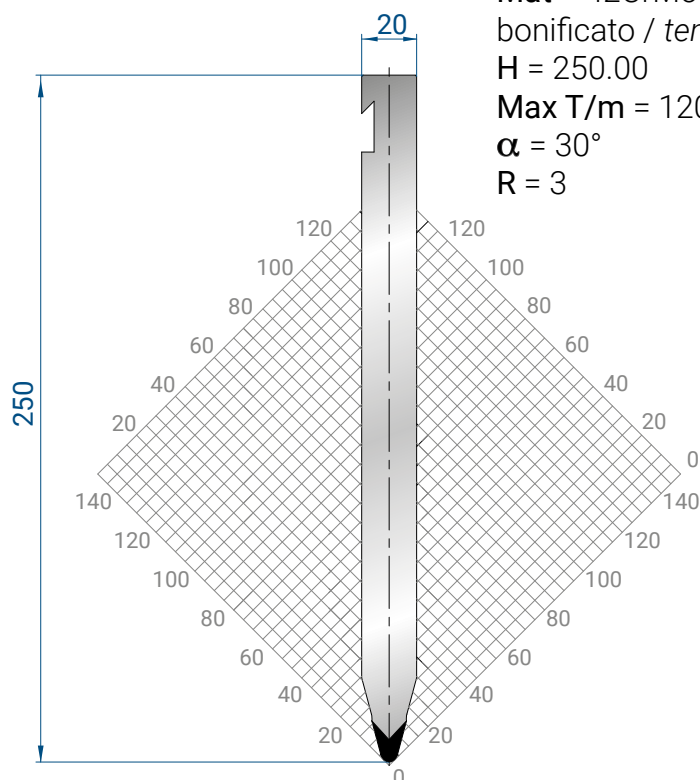
INCLUSO SU RICHIESTA
 AVAILABLE ON DEMAND
 AT NO COST

CODICE / CODE 8022

1300

Mat = 42CrMo4
 bonificato / *tempered*
H = 250.00
Max T/m = 120
 $\alpha = 30^\circ$
R = 3

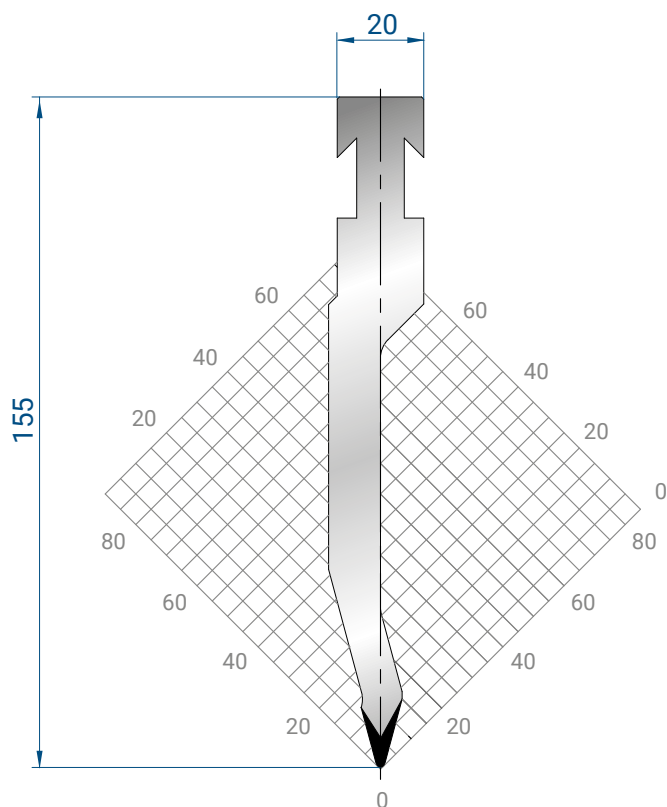
500 mm	21,0 kg
1100 mm	46,0 kg
FRAZ. / SECT.	
100 mm	4,2 kg



ATTACCO / UPPER TANG RF-A

INCLUSO SU RICHIESTA
 AVAILABLE ON DEMAND
 AT NO COST

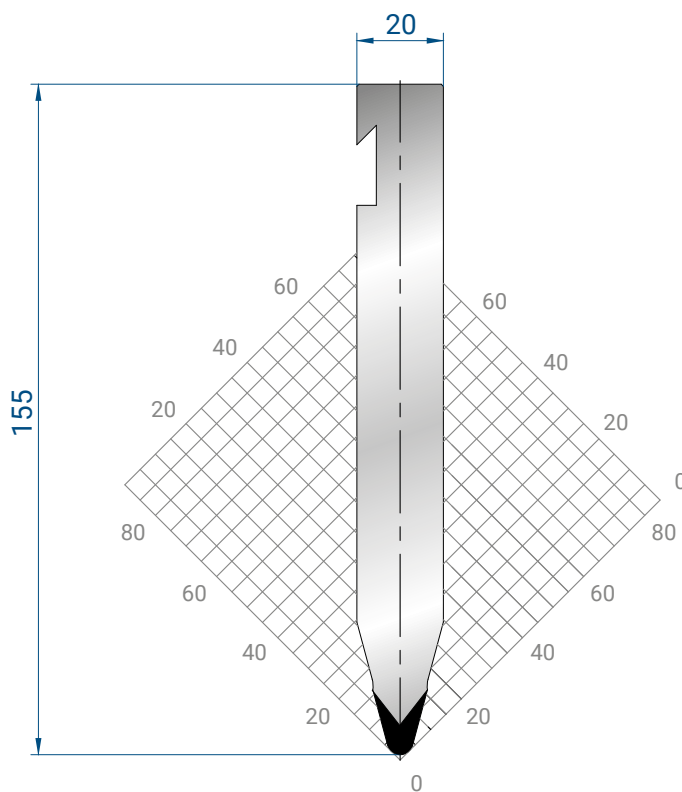
CODICE / CODE 8022



1220

Mat = C45
bonificato / tempered
H = 155.00
Max T/m = 80
 $\alpha = 30^\circ$
R = 1

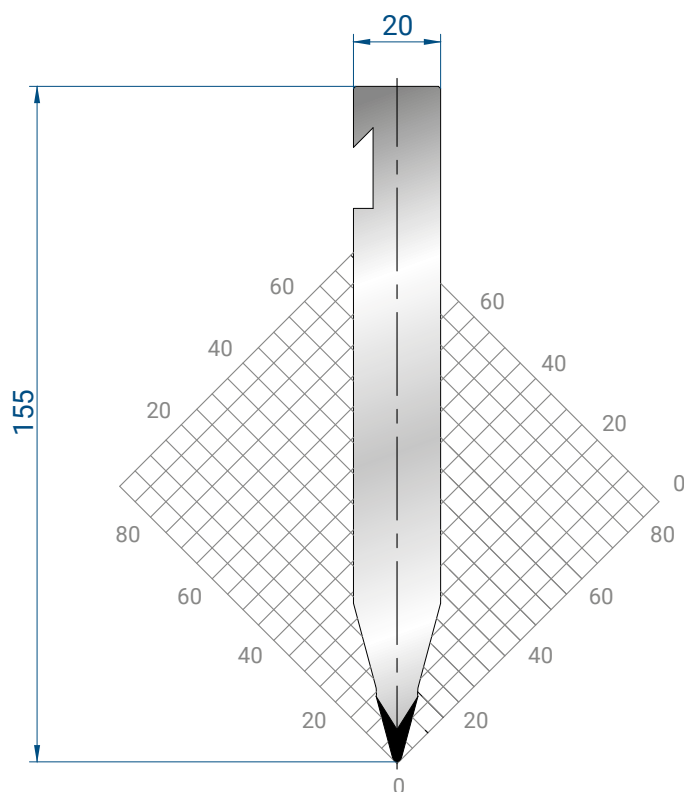
1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRAZ. / SECT.	16,0 kg
100 mm	1,6 kg



1225

Mat = C45
bonificato / tempered
H = 155.00
Max T/m = 100
 $\alpha = 30^\circ$
R = 3

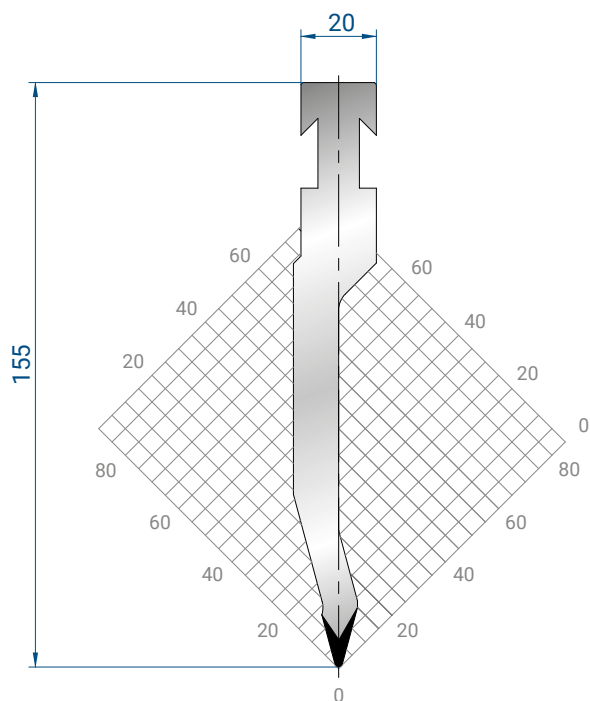
1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRAZ. / SECT.	16,0 kg
100 mm	1,6 kg



1226

Mat = C45
bonificato / tempered
H = 155.00
Max T/m = 100
 $\alpha = 30^\circ$
R = 1

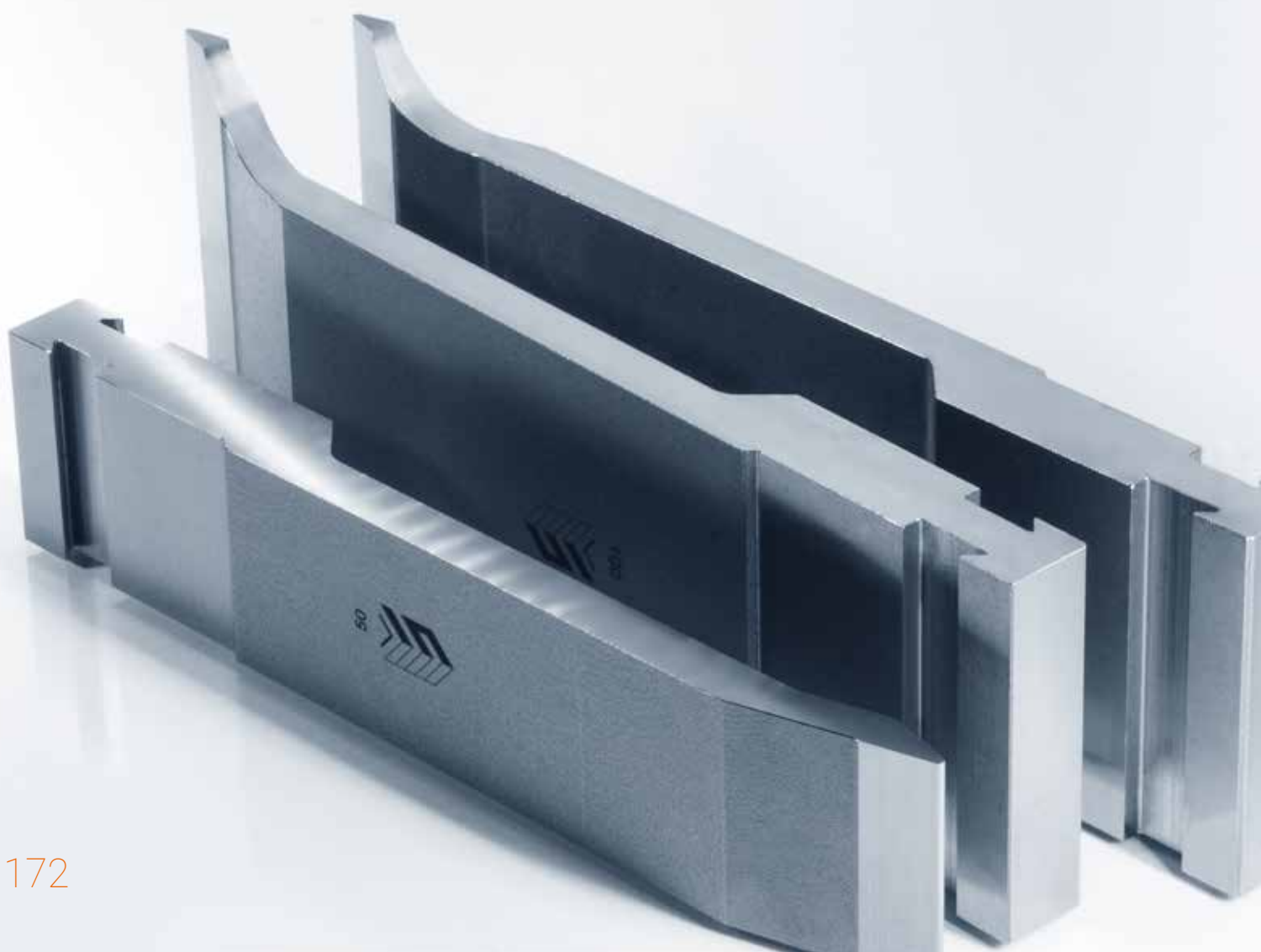
1000 mm	21,0 kg
500 mm	10,0 kg
1100 mm FRAZ. / SECT.	21,0 kg
100 mm	2,0 kg

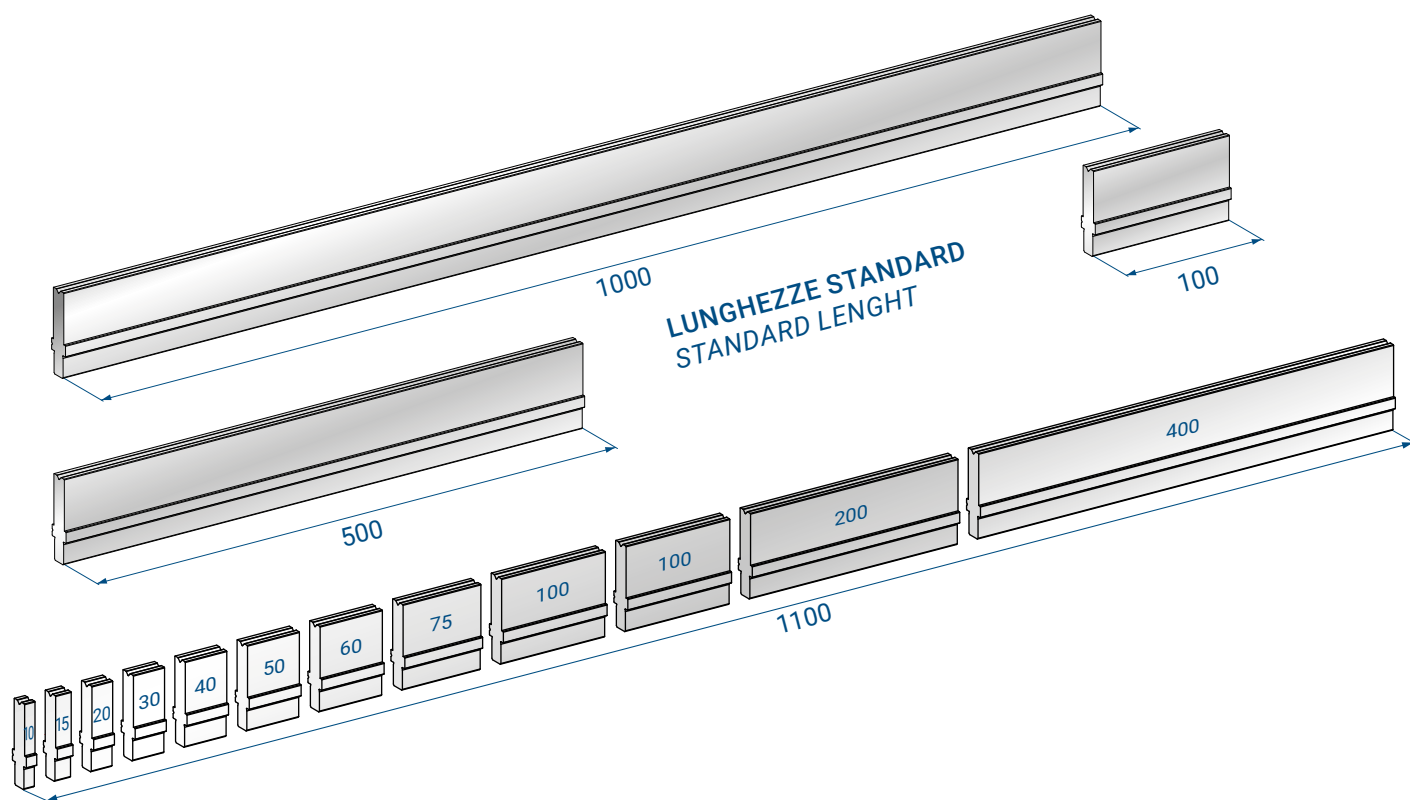


1221

Mat = C45
bonificato / *tempered*
H = 155.00
Max T/m = 80
 $\alpha = 28^\circ$
R = 1

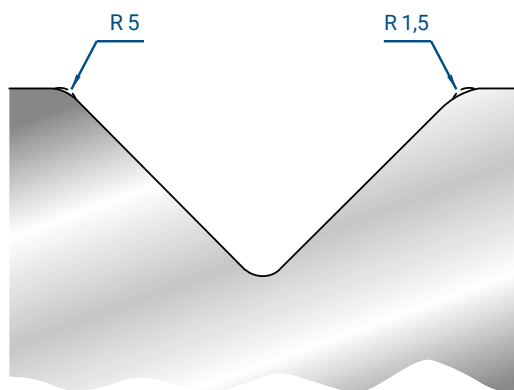
1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm	16,0 kg
100 mm FRAZ. / SECT.	1,6 kg



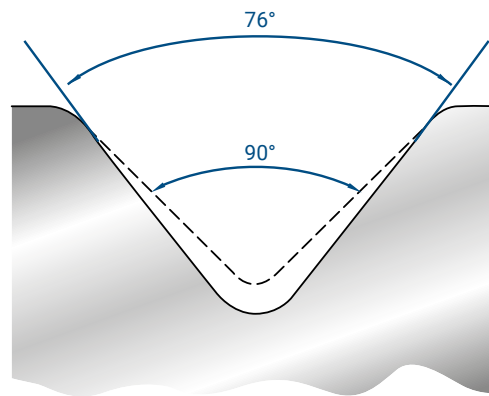


MODIFICHE A RICHIESTA / MODIFICATIONS ON REQUEST

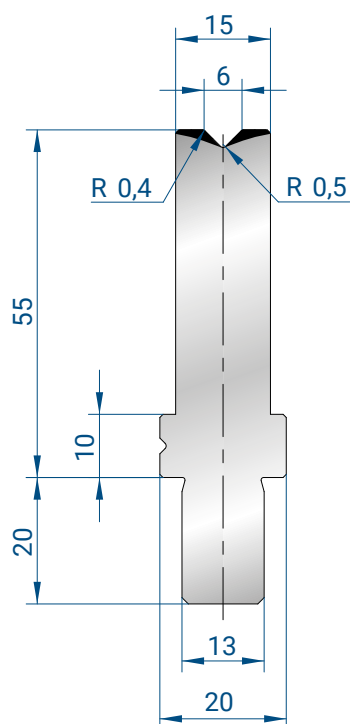
TAGLI A RICHIESTA SPECIAL SEGMENTATION



MODIFICA RAGGIO
RADIUS MODIFICATION



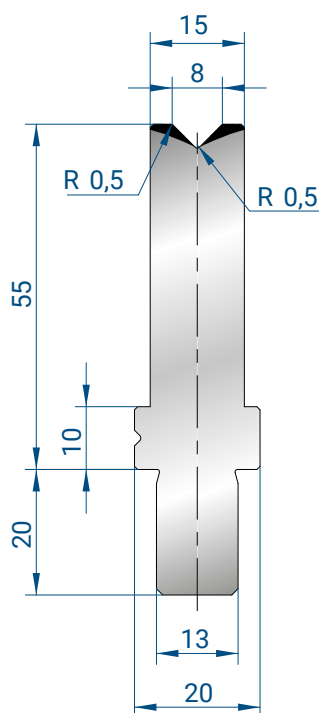
MODIFICA ANGOLO
ANGLE MODIFICATION



3241

Mat = C45
Max T/m = 100
 $\alpha = 88^\circ$

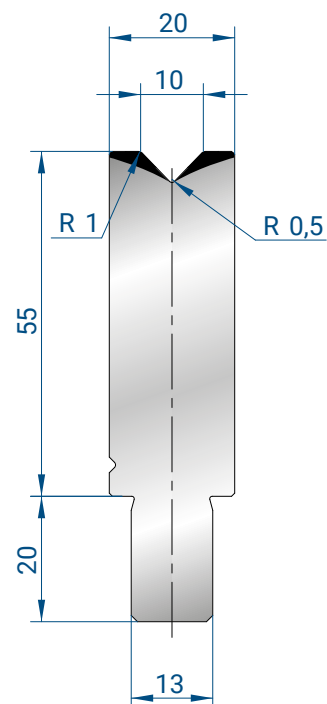
1000 mm	8,0 kg
500 mm	4,0 kg
1100 mm FRAZ. / SECT.	8,0 kg
100 mm	0,8 kg



3242

Mat = C45
Max T/m = 100
 $\alpha = 88^\circ$

1000 mm	9,0 kg
500 mm	4,0 kg
1100 mm FRAZ. / SECT.	9,0 kg
100 mm	0,8 kg

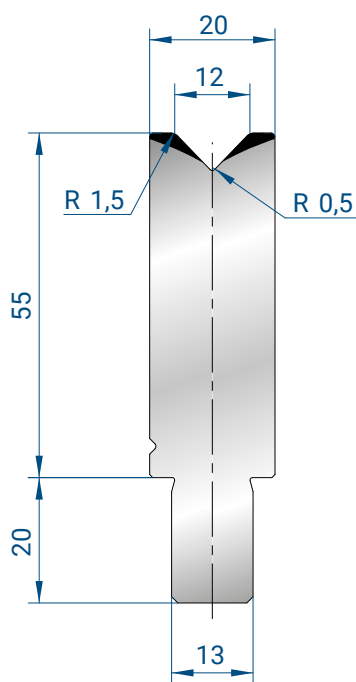


3106

Mat = C45
Max T/m = 100
 $\alpha = 88^\circ$

1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm FRAZ. / SECT.	10,0 kg
100 mm	1,0 kg

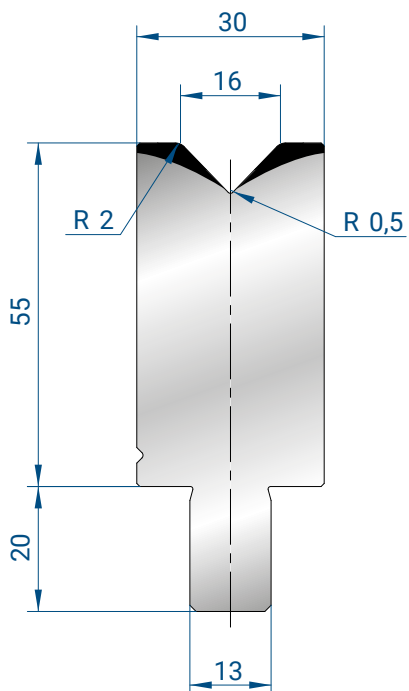




3107

Mat = C45
Max T/m = 100
 $\alpha = 88^\circ$

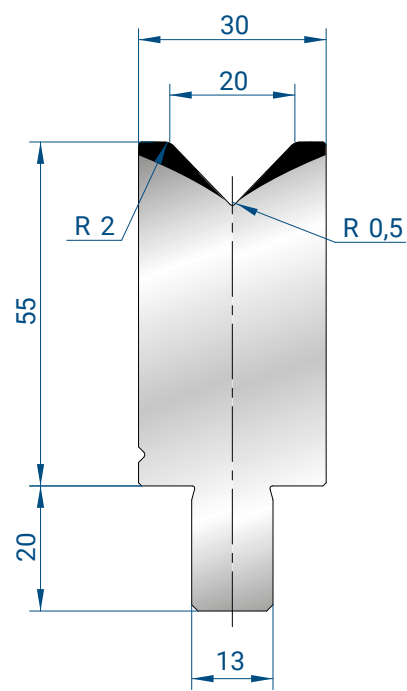
1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm	10,0 kg
FRAZ. / SECT.	
100 mm	1,0 kg



3108

Mat = C45
Max T/m = 100
 $\alpha = 88^\circ$

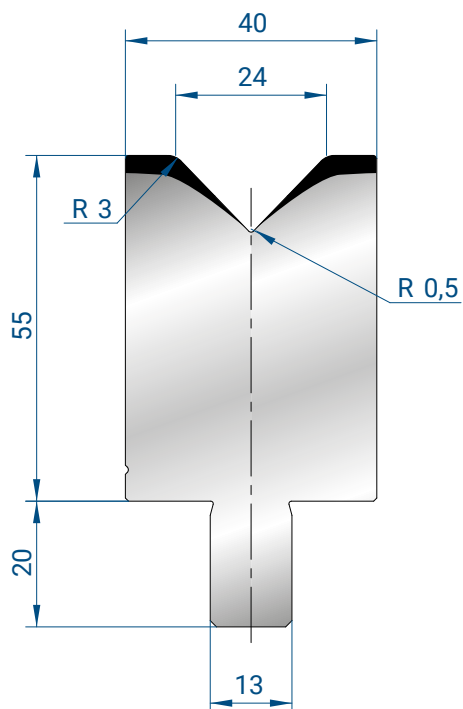
1000 mm	14,0 kg
500 mm	7,0 kg
1100 mm	14,0 kg
FRAZ. / SECT.	
100 mm	1,4 kg



3109

Mat = C45
Max T/m = 100
 $\alpha = 88^\circ$

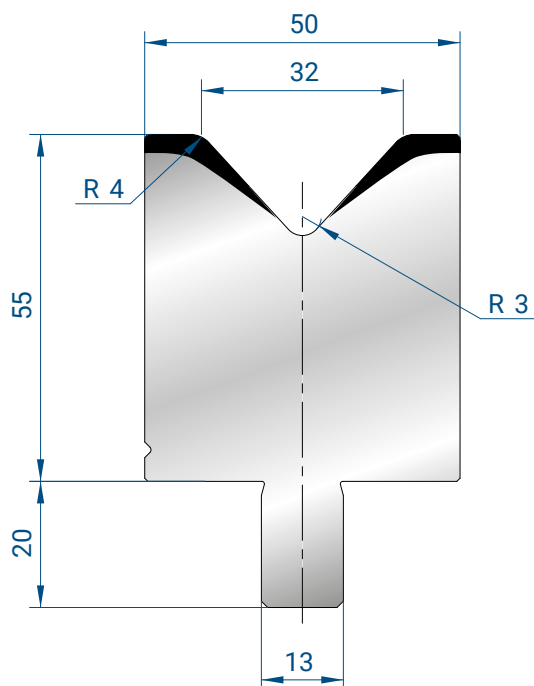
1000 mm	14,0 kg
500 mm	7,0 kg
1100 mm	14,0 kg
FRAZ. / SECT.	
100 mm	1,4 kg



3110

Mat = C45
Max T/m = 100
 $\alpha = 88^\circ$

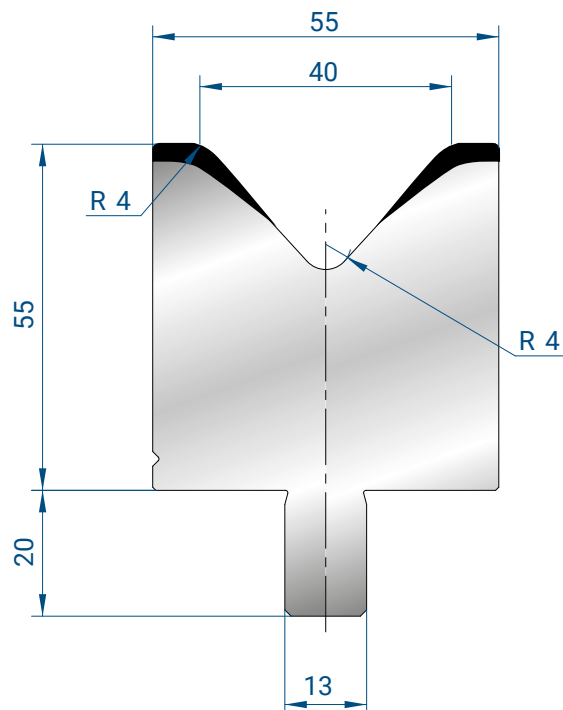
1000 mm	18,0 kg
500 mm	9,0 kg
1100 mm	18,0 kg
FRAZ. / SECT.	
100 mm	1,8 kg



3111

Mat = C45
Max T/m = 100
 $\alpha = 85^\circ$

1000 mm	21,0 kg
500 mm	10,0 kg
1100 mm FRAZ. / SECT.	21,0 kg
100mm	2,0 kg

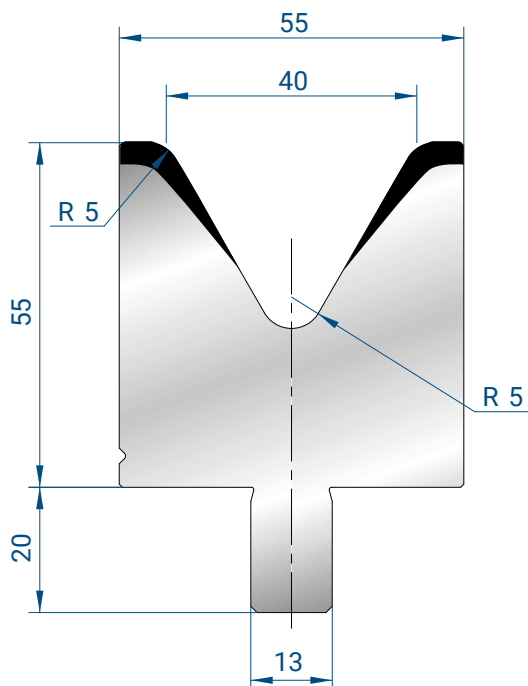


3112

Mat = C45
Max T/m = 100
 $\alpha = 85^\circ$

1000 mm	21,0 kg
500 mm	10,0 kg
1100 mm FRAZ. / SECT.	21,0 kg
100mm	2,0 kg

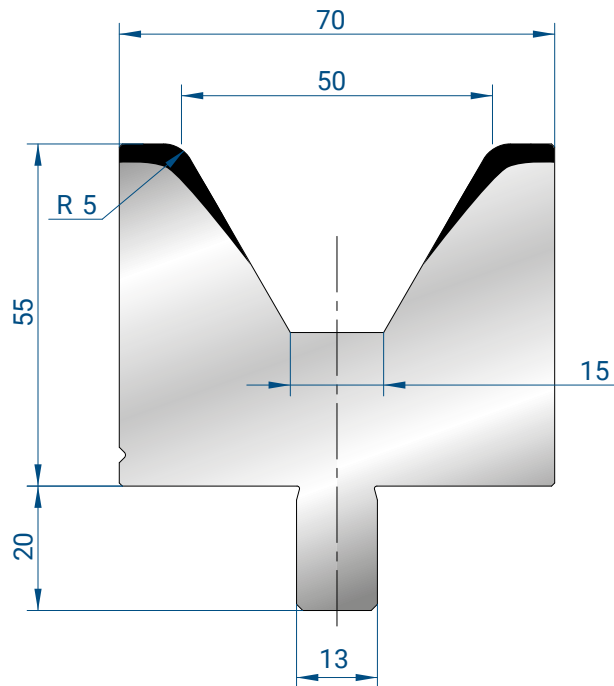




3113

Mat = C45
Max T/m = 100
 $\alpha = 60^\circ$

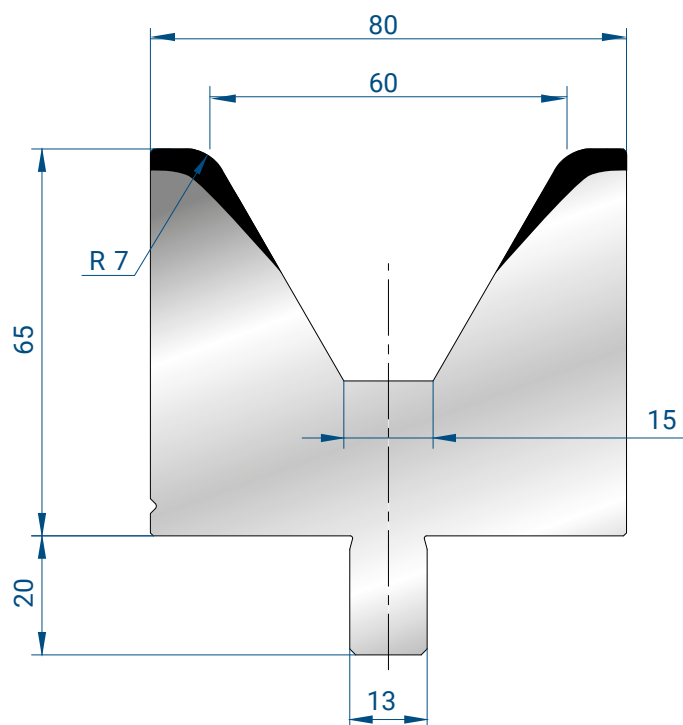
1000 mm	20,0 kg
500 mm	10,0 kg
1100 mm	20,0 kg
FRAZ. / SECT.	
100mm	2,0 kg



3179

Mat = C45
Max T/m = 100
 $\alpha = 60^\circ$

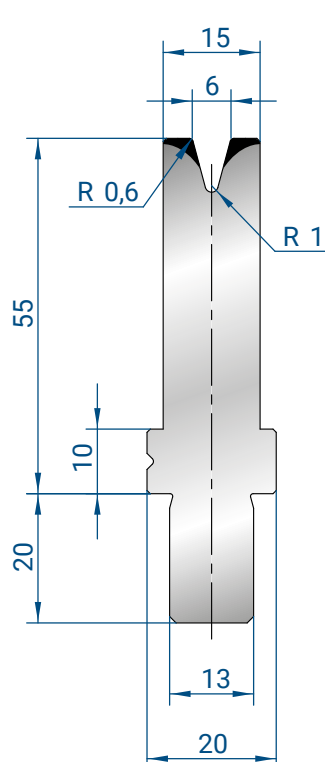
1000 mm	24,0 kg
500 mm	12,0 kg
1100 mm	24,0 kg
FRAZ. / SECT.	
100mm	2,4 kg



3114

Mat = C45
Max T/m = 100
 $\alpha = 60^\circ$

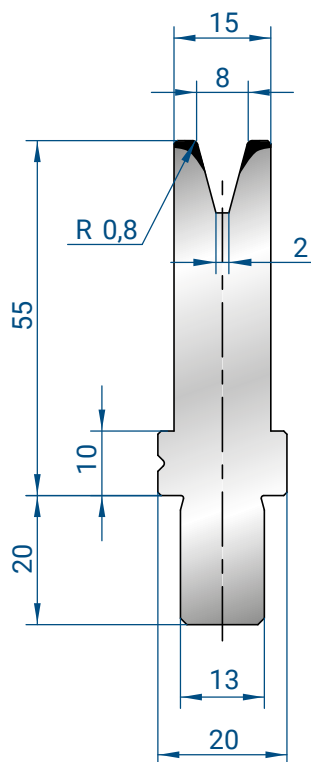
1000 mm	31,0 kg
500 mm	15,0 kg
1100 mm	31,0 kg
FRAZ. / SECT.	
100mm	3,0 kg



3115

Mat = C45
Max T/m = 35
 $\alpha = 30^\circ$

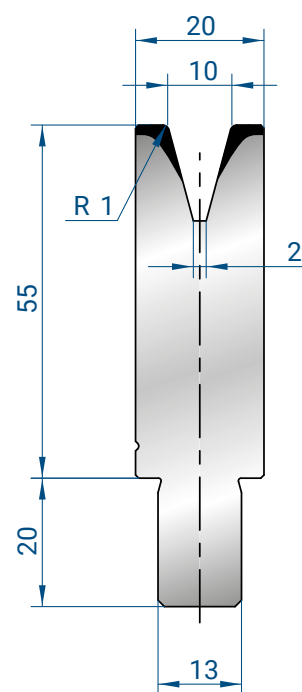
1000 mm	8,0 kg
500 mm	4,0 kg
1100 mm	8,0 kg
FRAZ. / SECT.	
100 mm	0,8 kg



3116

Mat = C45
Max T/m = 40
 $\alpha = 30^\circ$

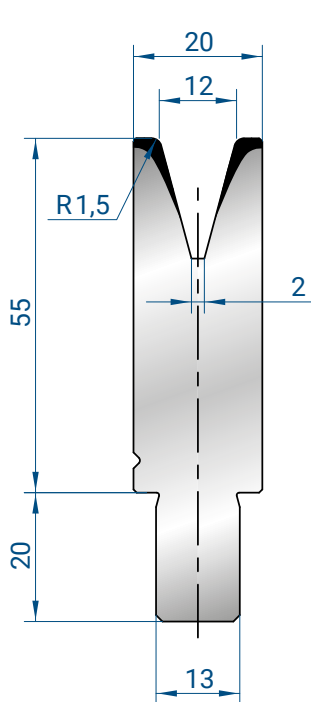
1000 mm	8,0 kg
500 mm	4,0 kg
1100 mm	8,0 kg
FRAZ. / SECT.	
100 mm	0,8 kg



3117

Mat = C45
Max T/m = 50
 $\alpha = 30^\circ$

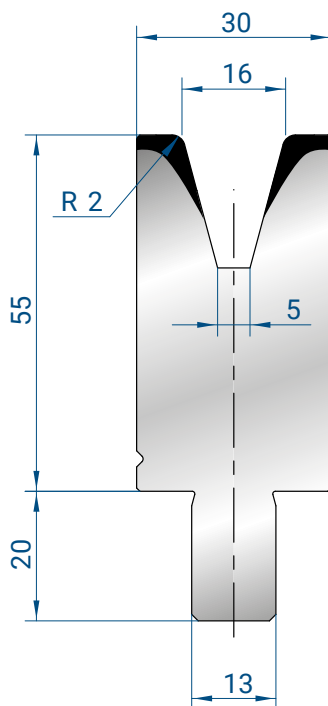
1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm	10,0 kg
FRAZ. / SECT.	
100 mm	2,5 kg



3118

Mat = C45
Max T/m = 40
 $\alpha = 30^\circ$

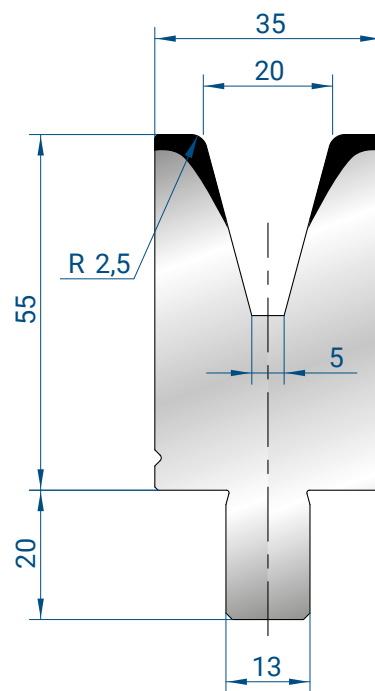
1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm FRAZ. / SECT.	10,0 kg
100 mm	2,5 kg



3119

Mat = C45
Max T/m = 50
 $\alpha = 30^\circ$

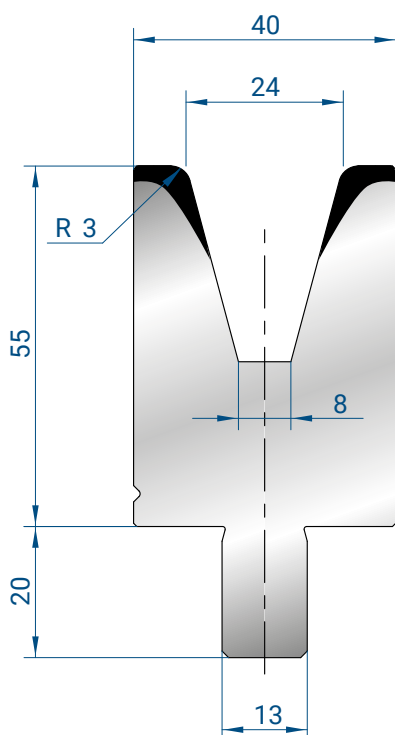
1000 mm	13,0 kg
500 mm	6,0 kg
1100 mm FRAZ. / SECT.	13,0 kg
100 mm	1,2 kg



3120

Mat = C45
Max T/m = 55
 $\alpha = 30^\circ$

1000 mm	14,0 kg
500 mm	7,0 kg
1100 mm FRAZ. / SECT.	14,0 kg
100 mm	1,4 kg



3121

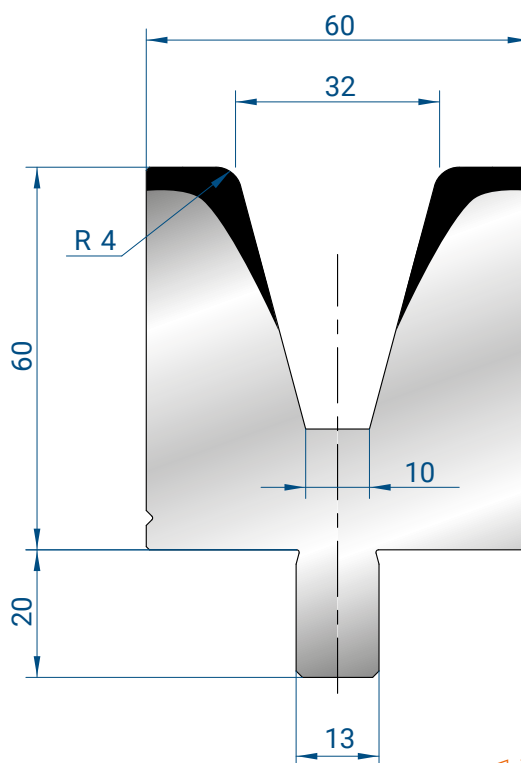
Mat = C45
Max T/m = 65
 $\alpha = 30^\circ$

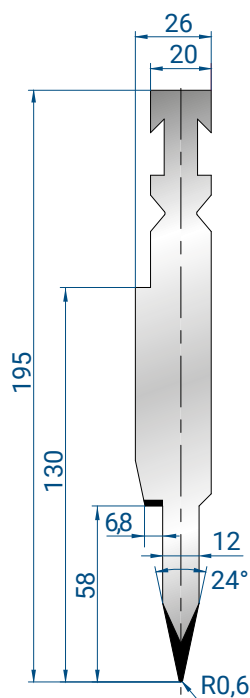
1000 mm	15,0 kg
500 mm	7,0 kg
1100 mm FRAZ. / SECT.	15,0 kg
100 mm	1,4 kg

3122

Mat = C45
Max T/m = 65
 $\alpha = 30^\circ$

1000 mm	23,0 kg
500 mm	11,0 kg
1100 mm FRAZ. / SECT.	23,0 kg
100 mm	2,2 kg





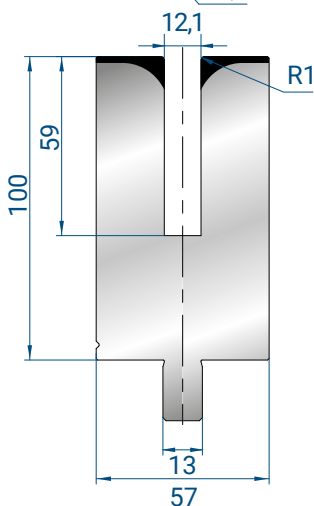
1254

Mat = C45
bonificato / *tempered*
Max T/m = 80

500 mm	14,0 kg
1100 mm FRAZ. / SECT.	14,0 kg
100 mm	2,8 kg

Spessore / Thickness

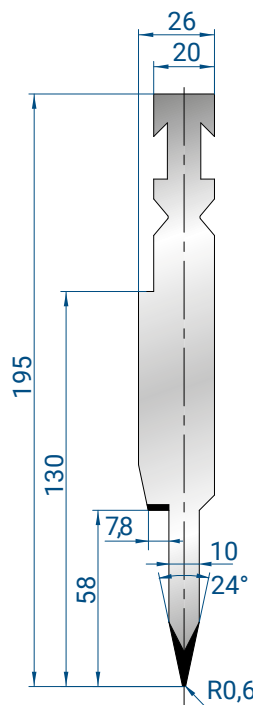
Max 1,5 mm
Ferro / *Mild steel*



3175

Mat = C45
bonificato / *tempered*
Max T/m = 50

500 mm	20,0 kg
1100 mm FRAZ. / SECT.	20,0 kg
100 mm	4,0 kg



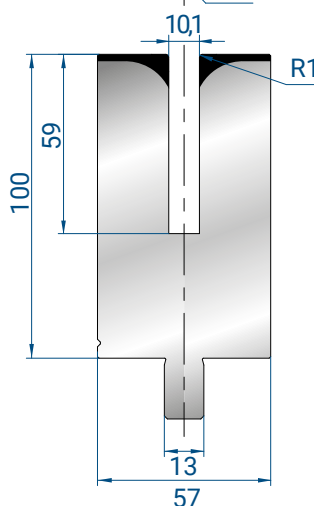
1253

Mat = C45
bonificato / *tempered*
Max T/m = 80

500 mm	13,0 kg
1100 mm FRAZ. / SECT.	13,0 kg
100 mm	2,6 kg

Spessore / Thickness

Max 1,5 mm
Ferro / *Mild steel*

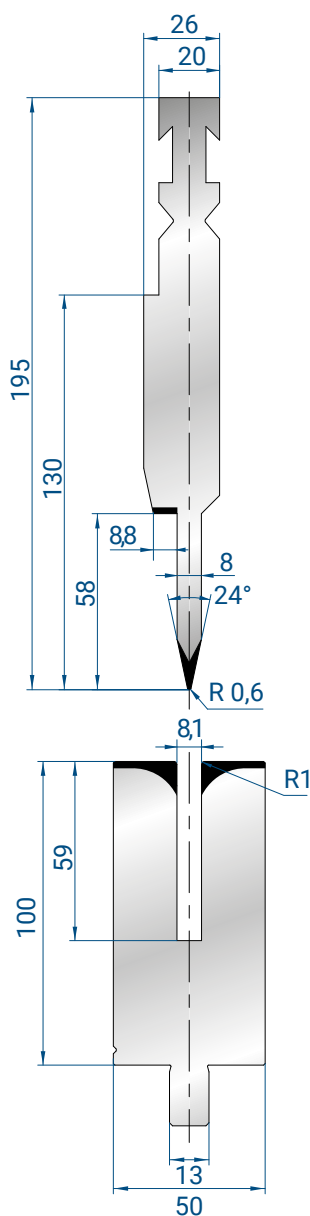


3174

Mat = C45
bonificato / *tempered*
Max T/m = 50

500 mm	20,0 kg
1100 mm FRAZ. / SECT.	20,0 kg
100 mm	4,0kg





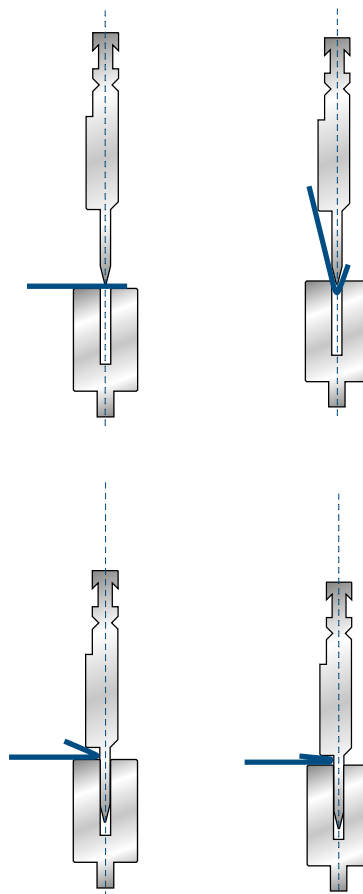
1252

Mat = C45
bonificato / *tempered*
Max T/m = 80

500 mm	13,0 kg
1100 mm	13,0 kg
FRAZ. / SECT.	
100 mm	2,6 kg

Spessore / Thickness

Max 1,2 mm
Ferro / *Mild steel*



3157

Mat = C45
bonificato / *tempered*
Max T/m = 50

500 mm	21,0 kg
1100 mm	21,0 kg
FRAZ. / SECT.	
100 mm	4,2 kg

