



EUROSTAMP TOOLING
the Italian excellence

ESTILO BYSTRONIC

Las herramientas superior e inferior enumeradas en esta sección se pueden instalar en las plegadoras Bystronic/Beyeler equipadas con los siguientes estilos de amarre:

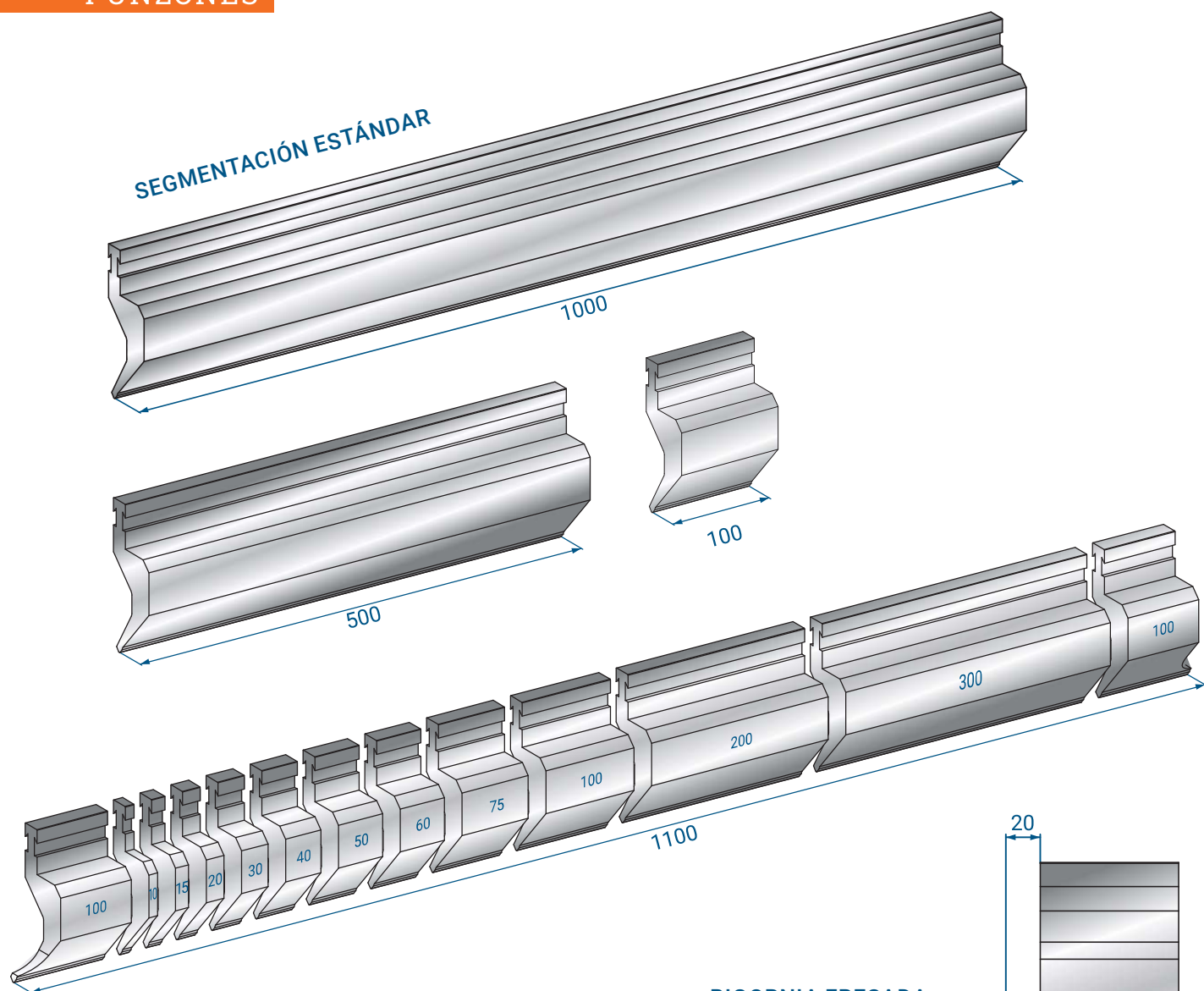
Estilo Bystronic/Beyeler RFA
Estilo Bystronic/Beyeler RF
Estilo Bystronic/Beyeler R

Estas herramientas también se pueden instalar en otras prensas plegadoras utilizando los adaptadores superior e inferior adecuados.

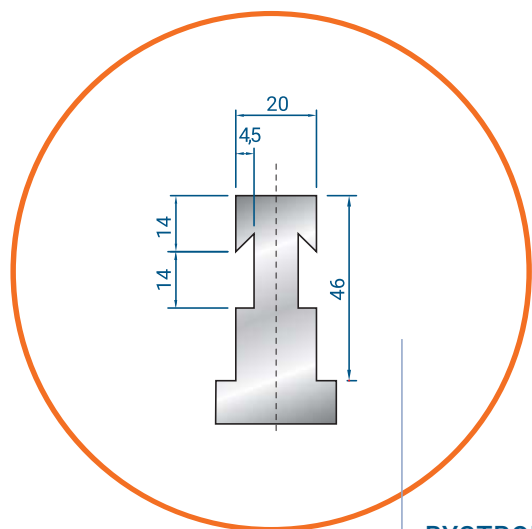
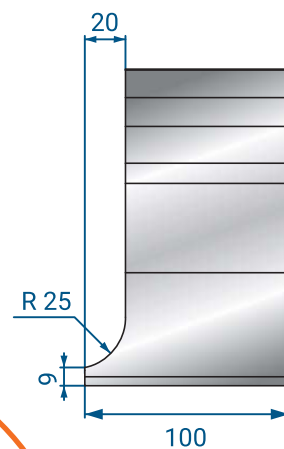




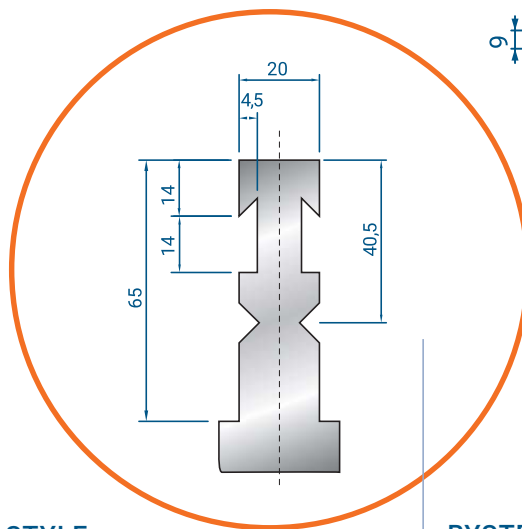
200
EUROSTAMP 1000
the Italian excellence



BIGORNIA FRESADA



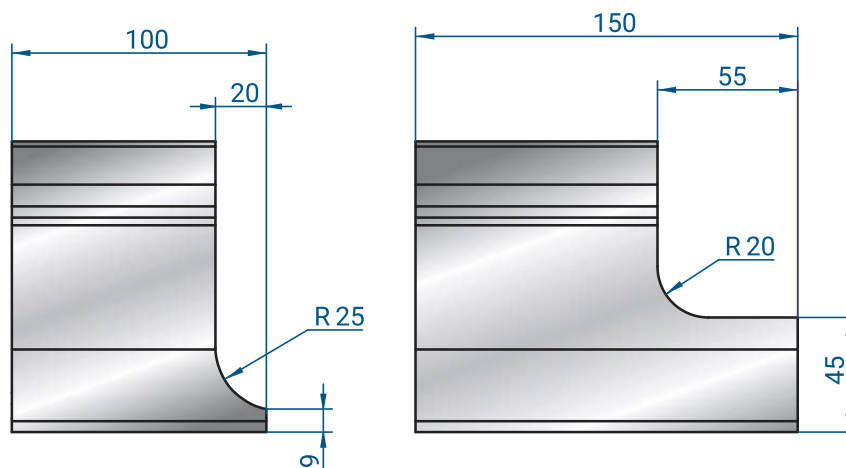
**BYSTRONIC STYLE
TYP R**



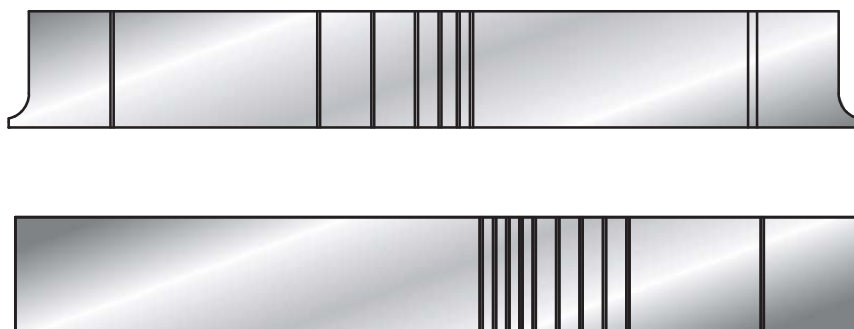
**BYSTRONIC STYLE
TYP RF-A**

DISPONIBLE BAJO
DEMANDA SIN COSTE

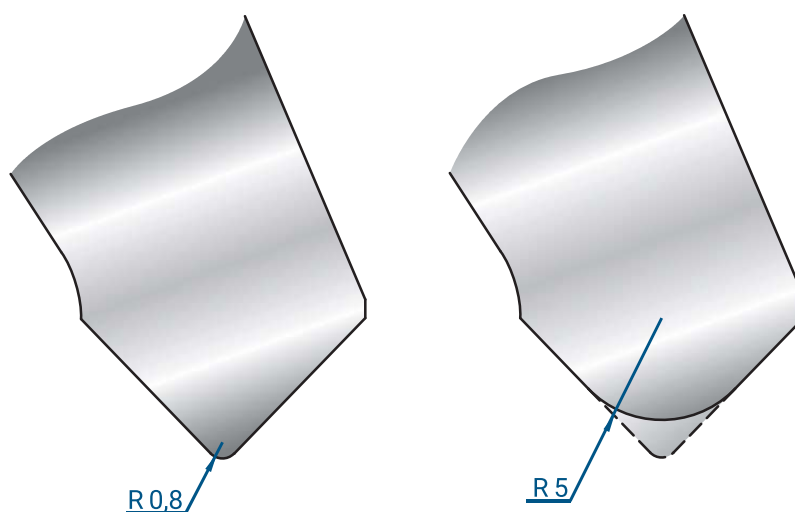
BIGORNIAS SPECIALES

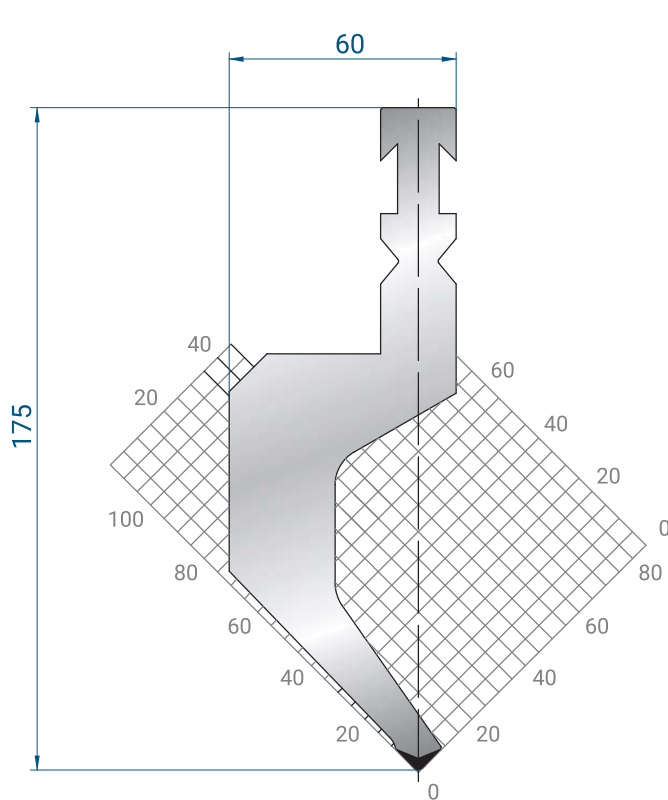


SEGMENTACIÓN ESPECIAL



MODIFICACIÓN DEL RADIO

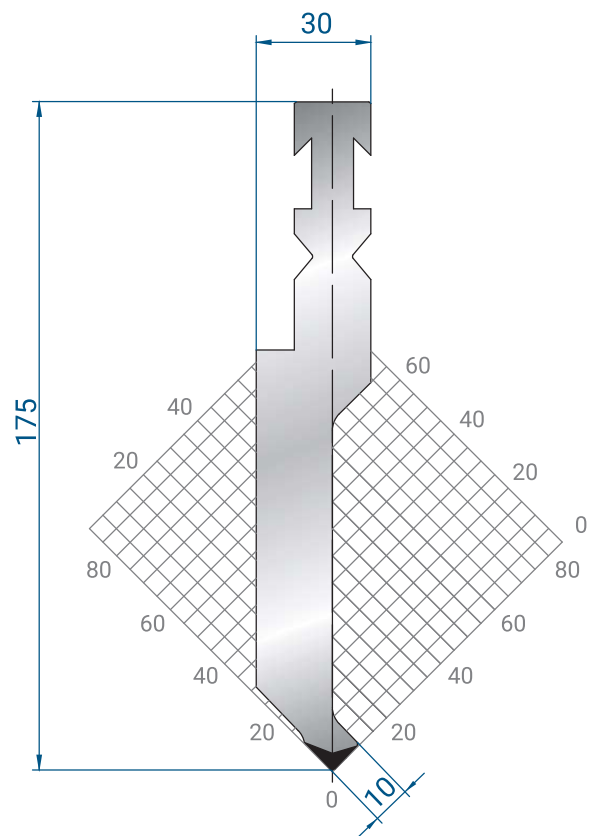




1227

Mat = C45 templado
H = 175.00
Max T/m = 50
 $\alpha = 88^\circ$
R = 1.5

1000 mm	33,0 kg
500 mm	16,0 kg
1100 mm FRACC.	33,0 kg
100 mm	3,2 kg

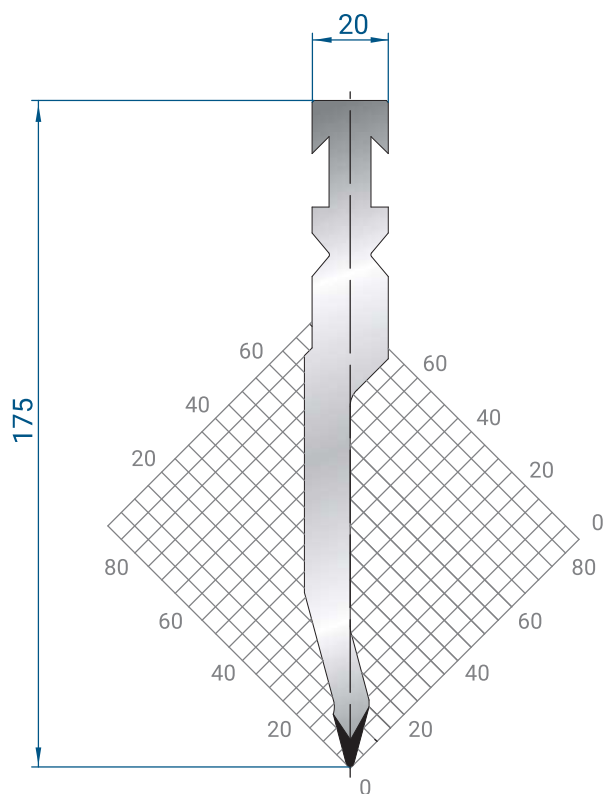


1229

Mat = C45 templado
H = 175.00
Max T/m = 100
 $\alpha = 88^\circ$
R = 1

1000 mm	26,0 kg
500 mm	13,0 kg
1100 mm FRACC.	26,0 kg
100 mm	2,6 kg





1230

Mat = C45 templado

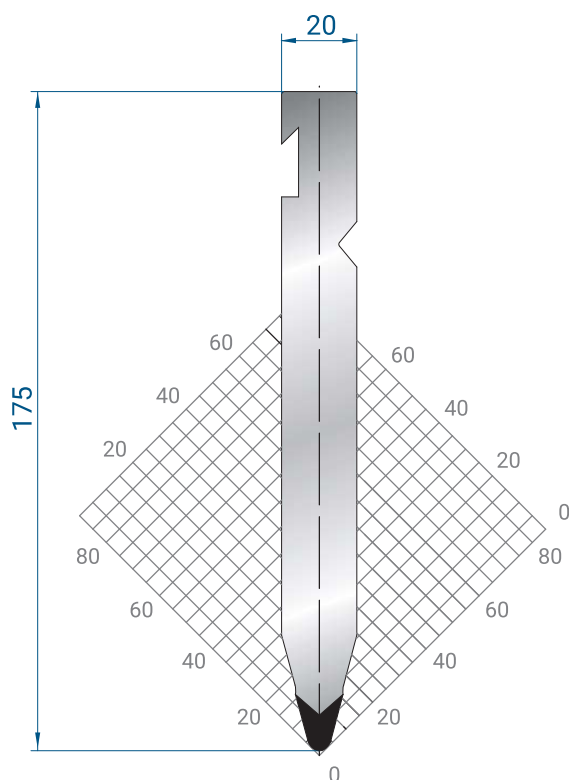
H = 175.00

Max T/m = 80

$\alpha = 30^\circ$

R = 1

1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRACC.	16,0 kg
100 mm	1,6 kg



1231

Mat = C45 templado

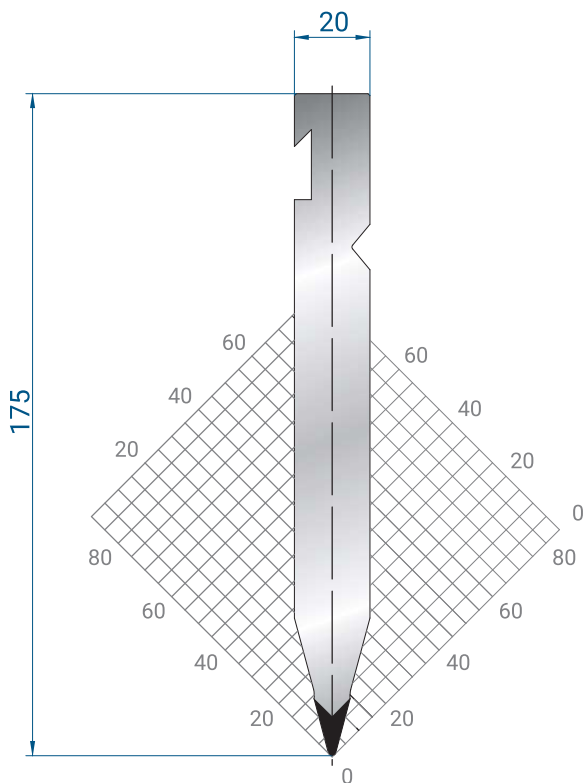
H = 175.00

Max T/m = 100

$\alpha = 30^\circ$

R = 3

1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRACC.	16,0 kg
100 mm	1,6 kg



1232

Mat = C45 templado

H = 175.00

Max T/m = 100

$\alpha = 30^\circ$

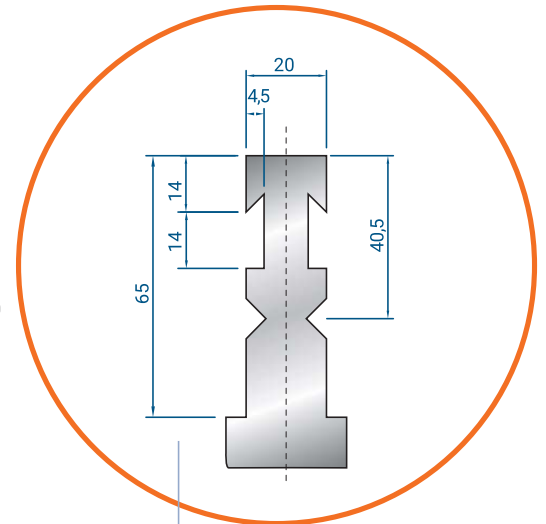
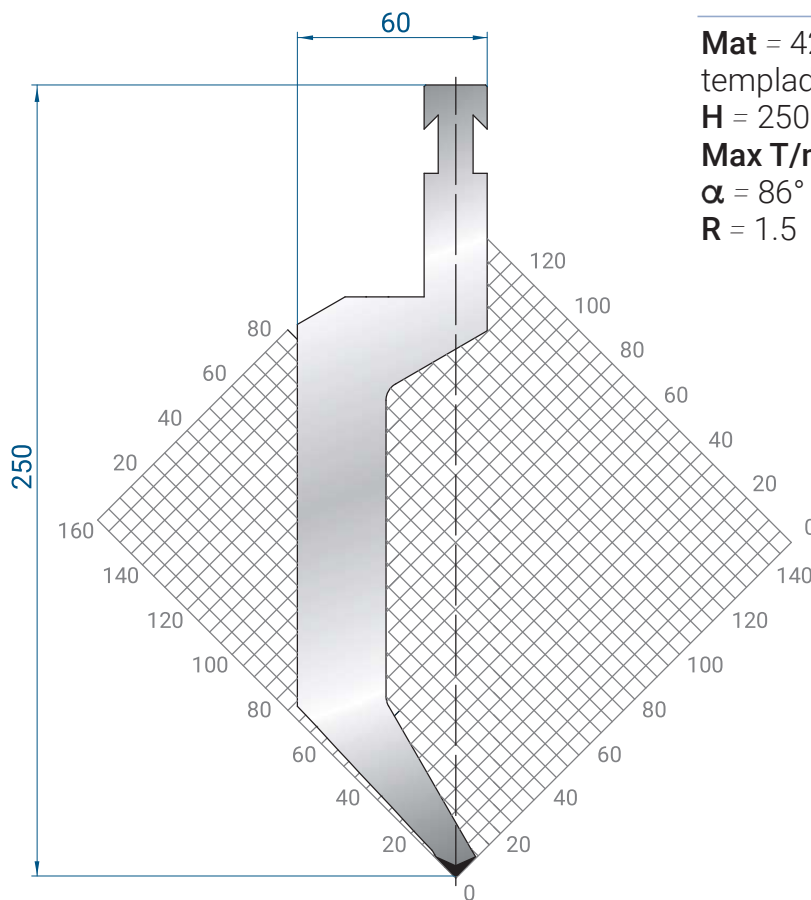
R = 1

1000 mm	25,0 kg
500 mm	12,0 kg
1100 mm FRACC.	25,0 kg
100 mm	2,4 kg

1298

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

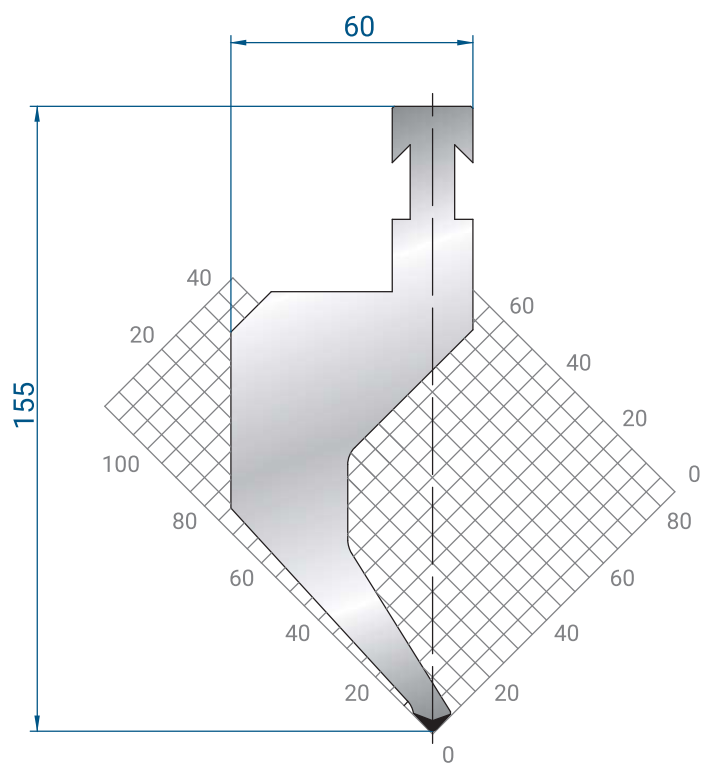
500 mm	25,0 kg
1100 mm FRACC.	55,0 kg
100 mm	5,0 kg



RF-A

DISPONIBLE BAJO DEMANDA
SIN COSTE PUNZONES - 86°

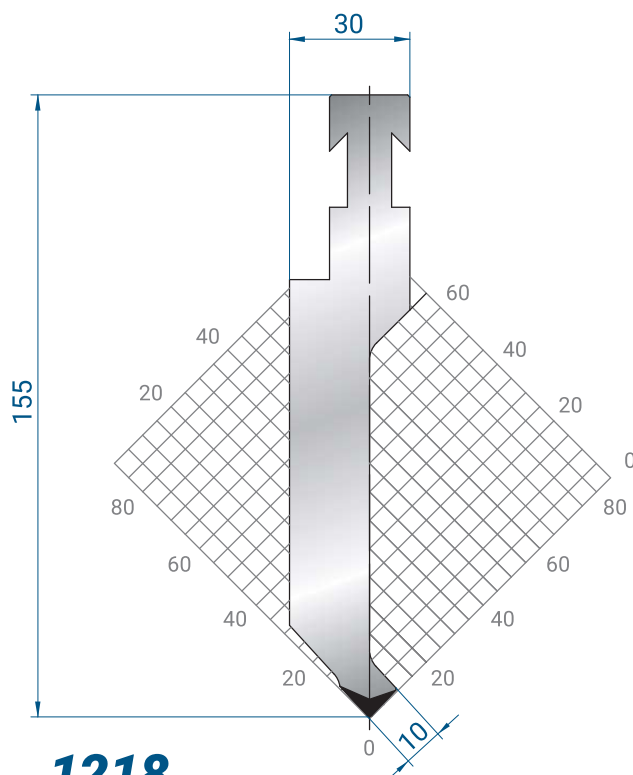




1216

Mat = C45
templado
H = 155.00
Max T/m = 50
 α = 85°
R = 1.5

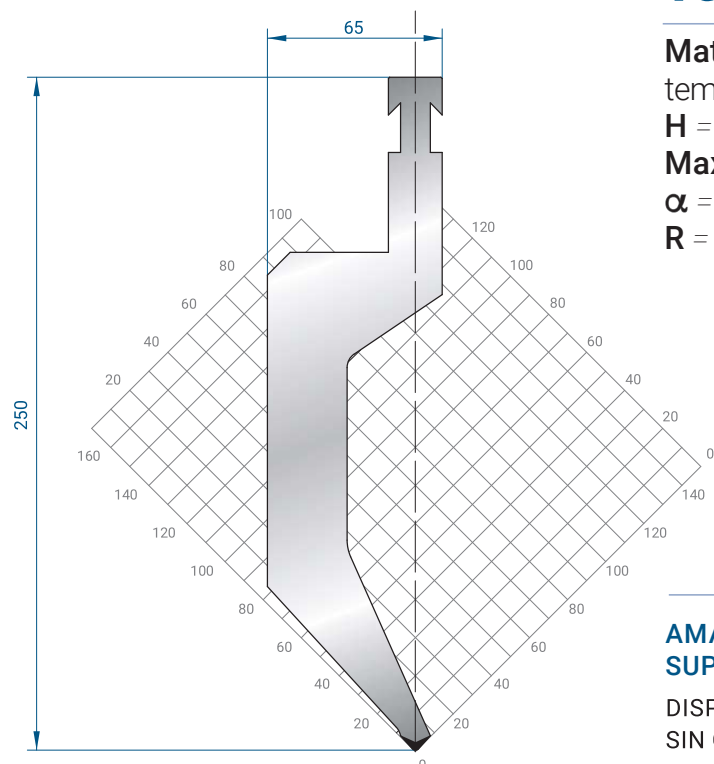
1000 mm	23,0 kg
500 mm	12,5 kg
1100 mm FRACC.	30,0 kg
100 mm	3,0 kg



1218

Mat = C45
templado
H = 155.00
Max T/m = 100
 α = 85°
R = 1

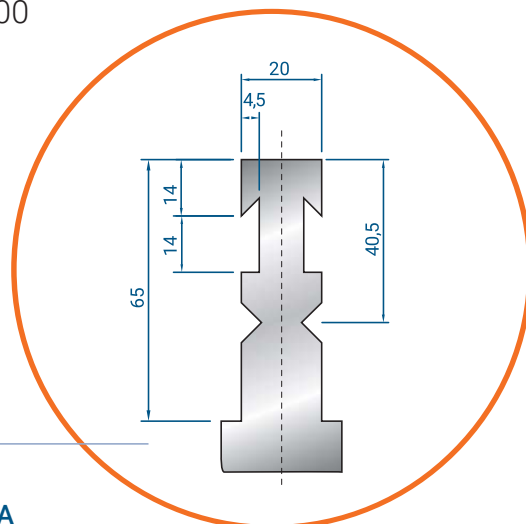
1000 mm	30,0 kg
500 mm	15,0 kg
1100 mm FRACC.	30,0 kg
100 mm	3,0 kg



1321

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

500 mm	27,9 kg
1100 mm FRACC.	61,0 kg
100 mm	5,6 kg



**AMARRE
SUPERIOR RF-A**

DISPONIBLE BAJO DEMANDA
SIN COSTE PUNZONES - 85°

1299

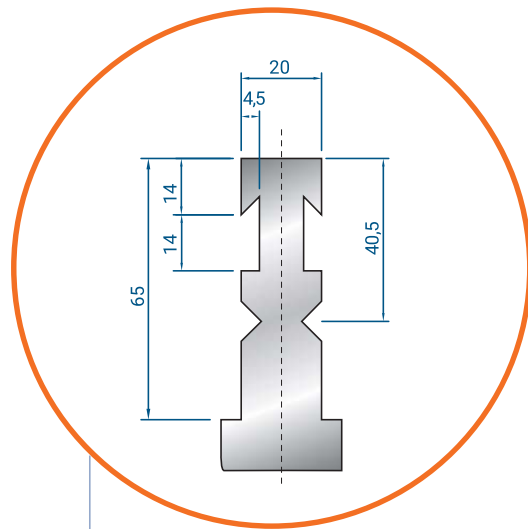
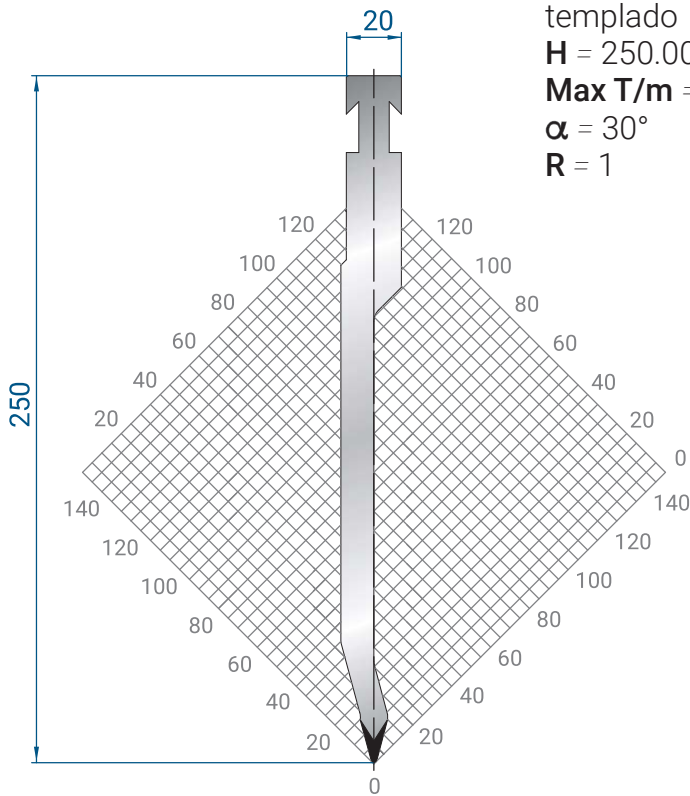
Mat = 42 CrMo4

templado

H = 250.00
Max T/m = 80

$$\alpha = 30^\circ$$
$$R = 1$$

500 mm	13,3 kg
1100 mm FRACC.	29,2 kg
100 mm	2,6 kg



AMARRE
SUPERIOR RF-A

DISPONIBLE BAJO DEMANDA
SIN COSTE PUNZONES – 30°

1300

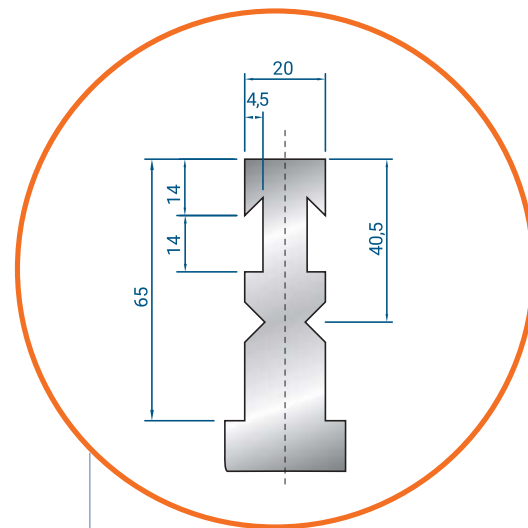
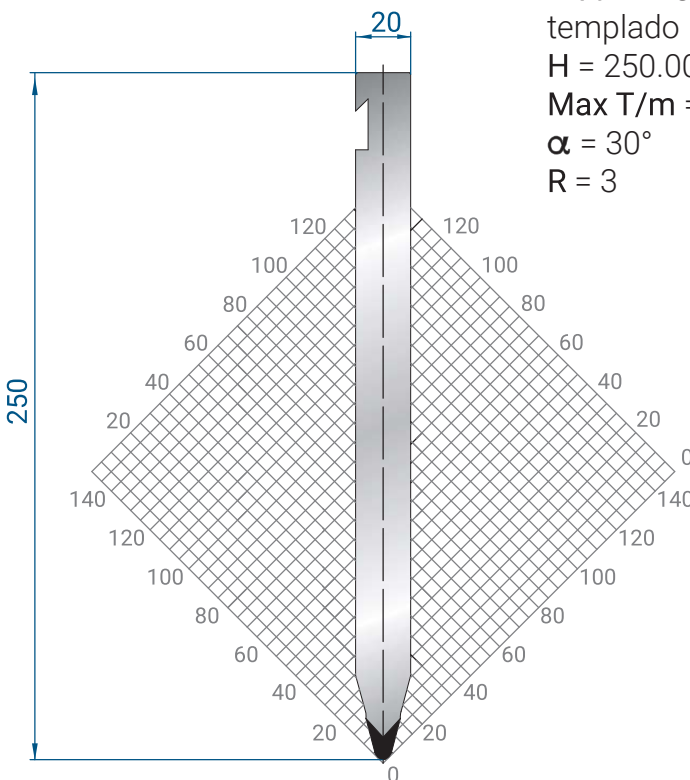
Mat = 42CrMo4

templado

H = 250.00

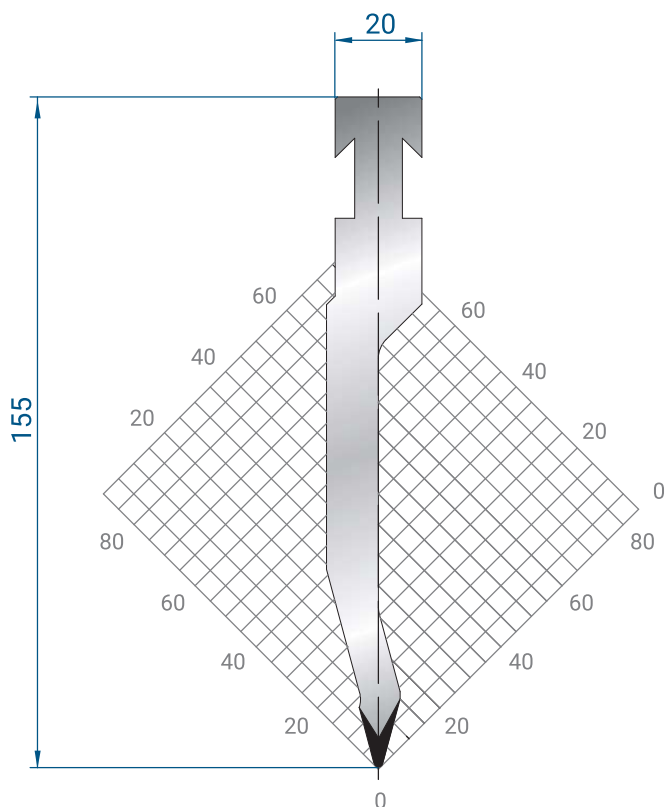
$$\text{Max } T/m = 120$$
$$\alpha = 30^\circ$$
$$R = 3$$

500 mm	21,0 kg
1100 mm FRACC.	46,0 kg
100 mm	4,2 kg



AMARRE
SUPERIOR RF-A

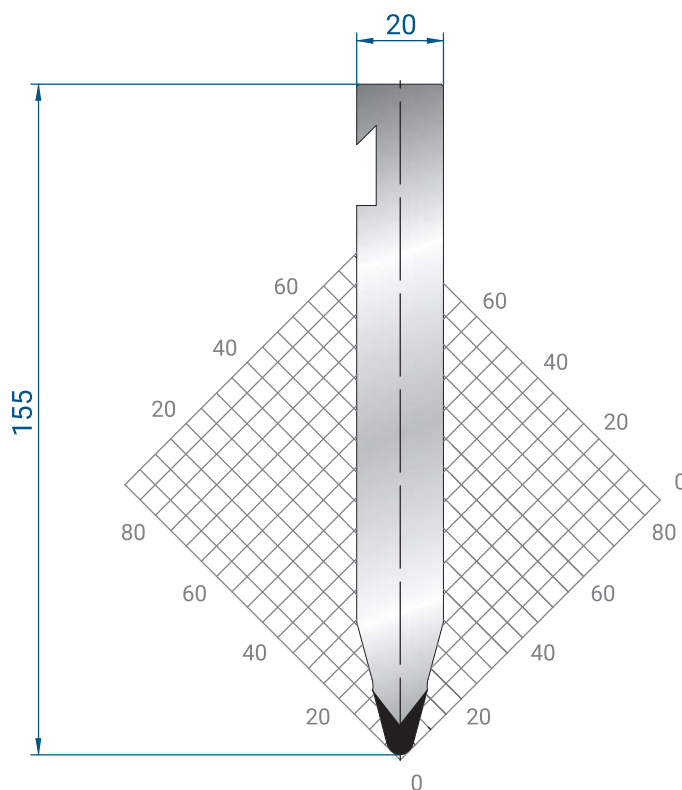
DISPONIBLE BAJO DEMANDA
SIN COSTE PUNZONES – 30°



1220

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

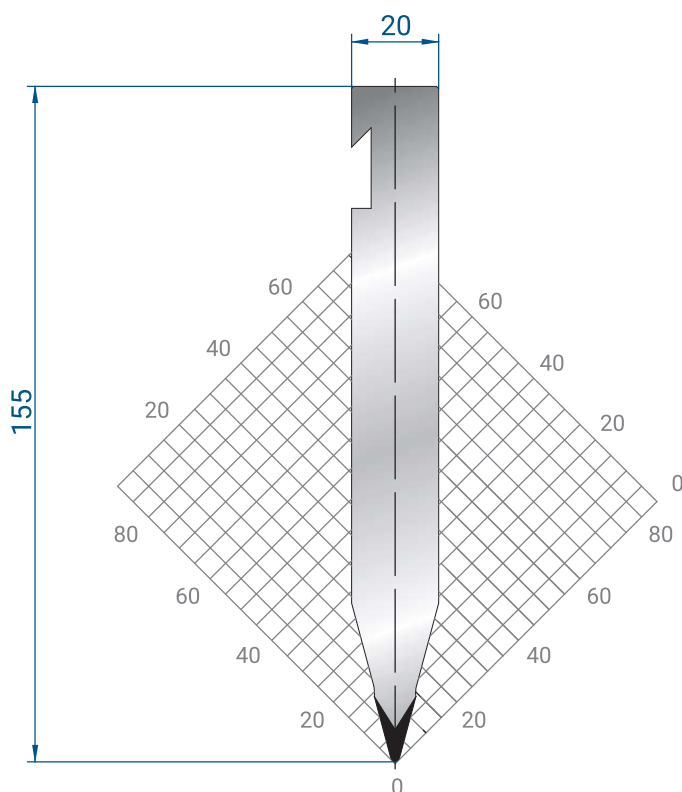
1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRACC.	16,0 kg
100 mm	1,6 kg



1225

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

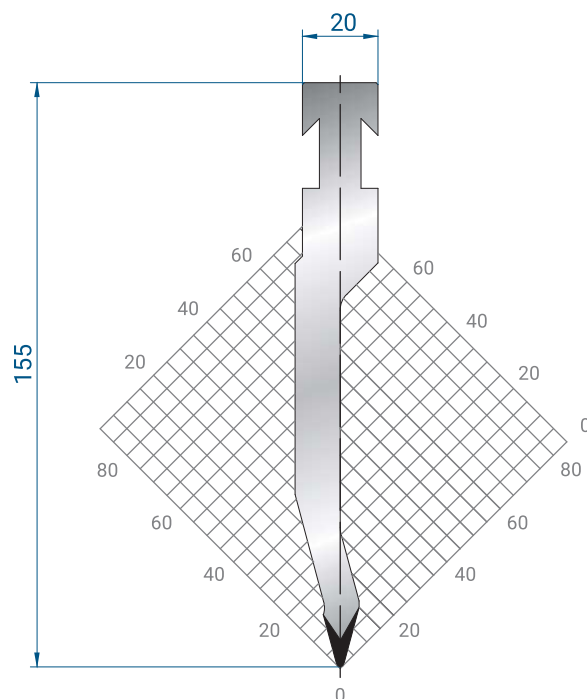
1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm FRACC.	16,0 kg
100 mm	1,6 kg



1226

Mat = C45 templa-
do
H = 155.00
Max T/m = 100
 $\alpha = 30^\circ$
R = 1

1000 mm	21,0 kg
500 mm	10,0 kg
1100 mm FRACC.	21,0 kg
100 mm	2,0 kg



1221

Mat = C45 templado

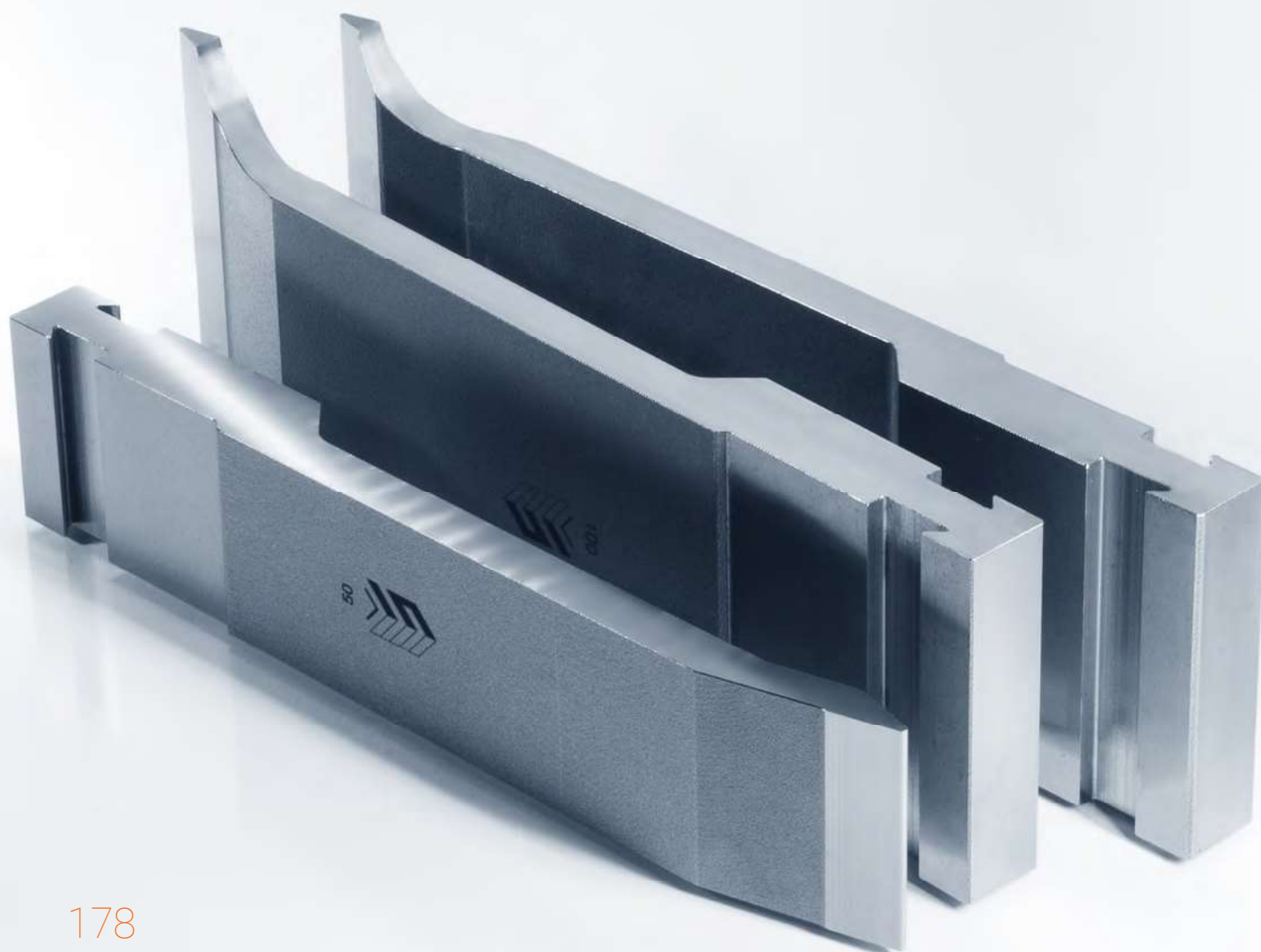
H = 155.00

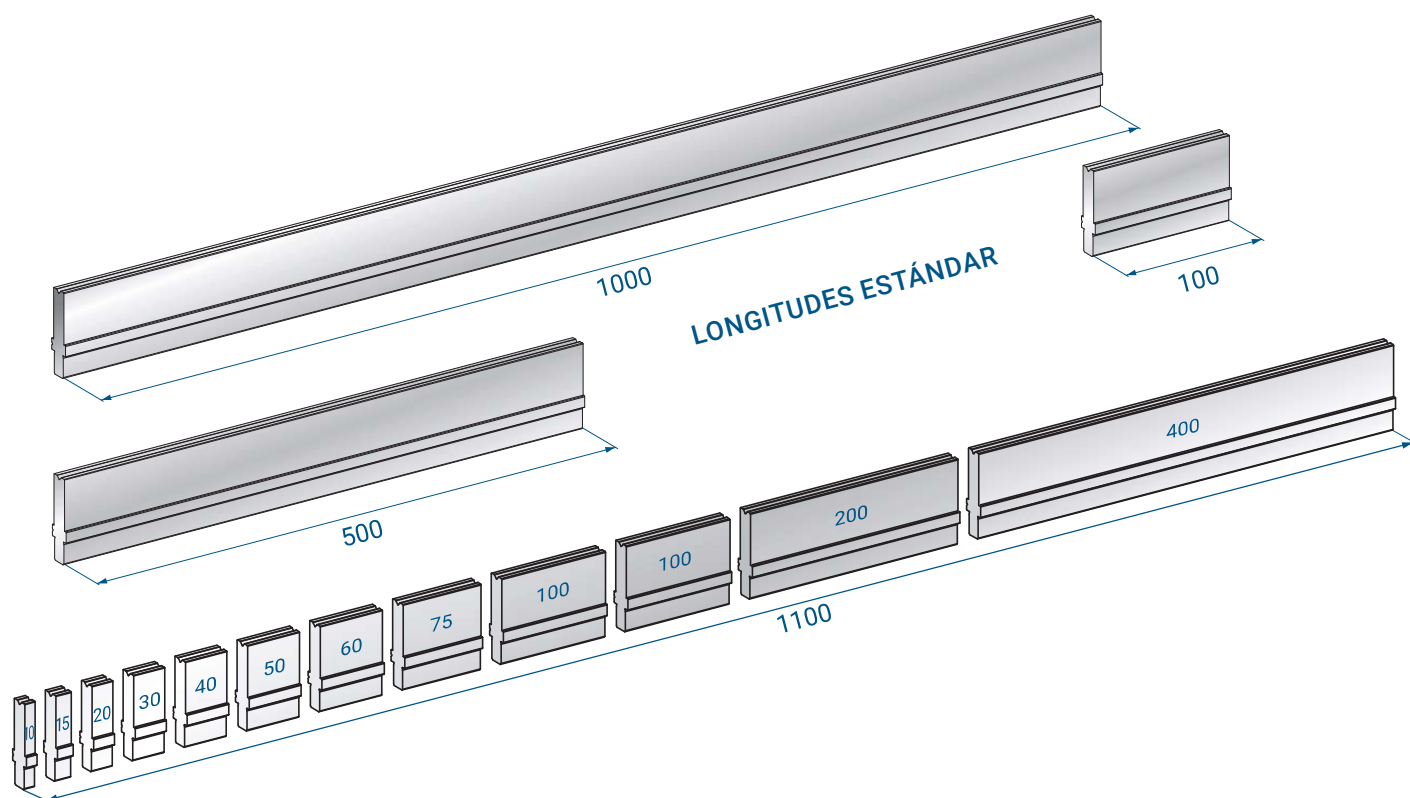
Max T/m = 80

$\alpha = 28^\circ$

R = 1

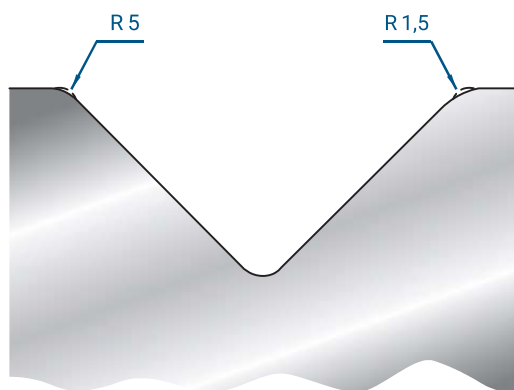
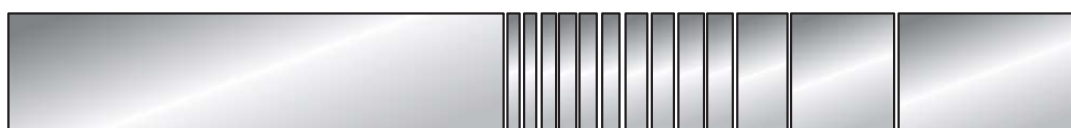
1000 mm	16,0 kg
500 mm	8,0 kg
1100 mm	16,0 kg
100 mm	1,6 kg



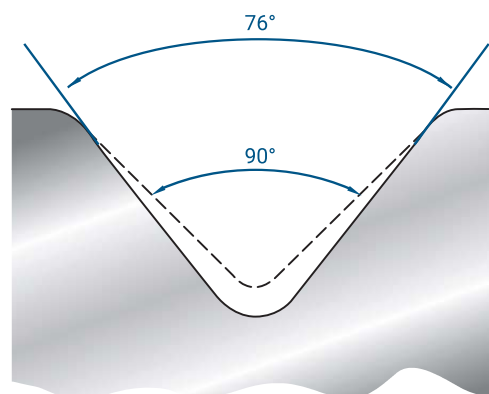


MODIFICACIONES BAJO PEDIDO

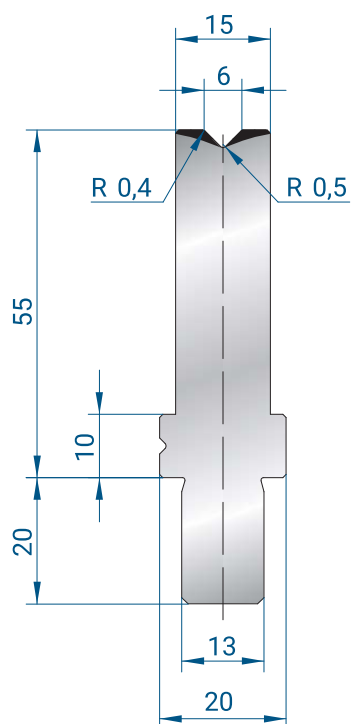
SEGMENTACIÓN ESPECIAL



MODIFICACIÓN DEL RADIO



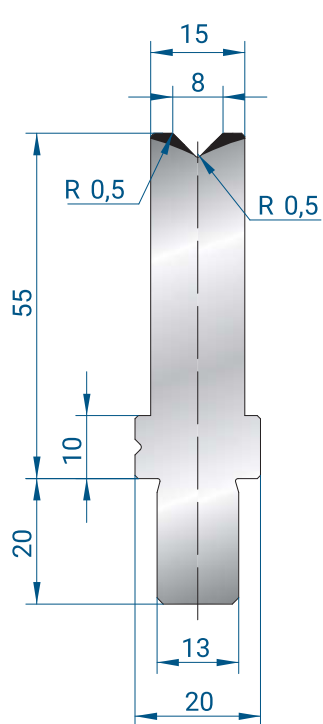
MODIFICACIÓN DEL ÁNGULO



3241

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

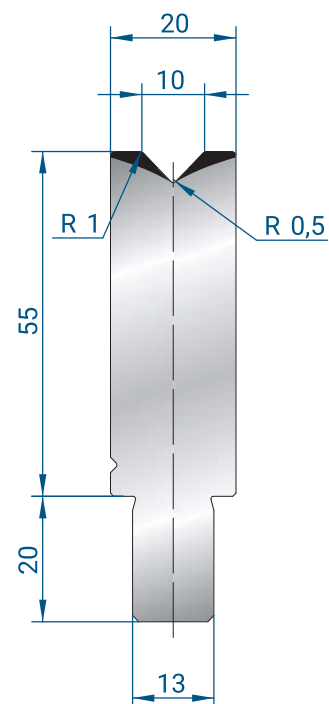
1000 mm	8,0 kg
500 mm	4,0 kg
1100 mm FRACC.	8,0 kg
100 mm	0,8 kg



3242

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

1000 mm	9,0 kg
500 mm	4,0 kg
1100 mm FRACC.	9,0 kg
100 mm	0,8 kg

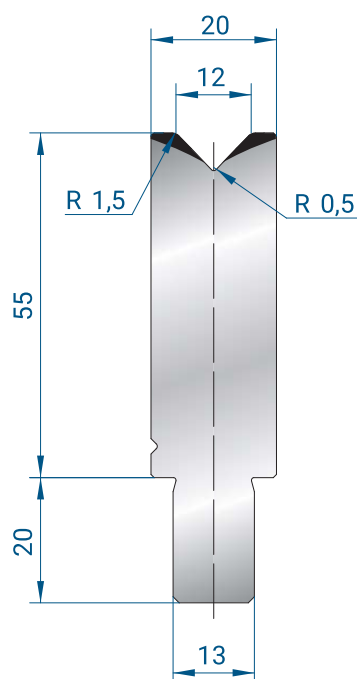


3106

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

1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm FRACC.	10,0 kg
100 mm	1,0 kg

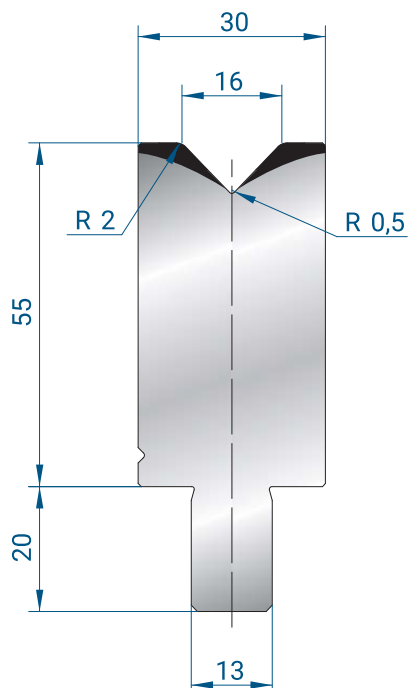




3107

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

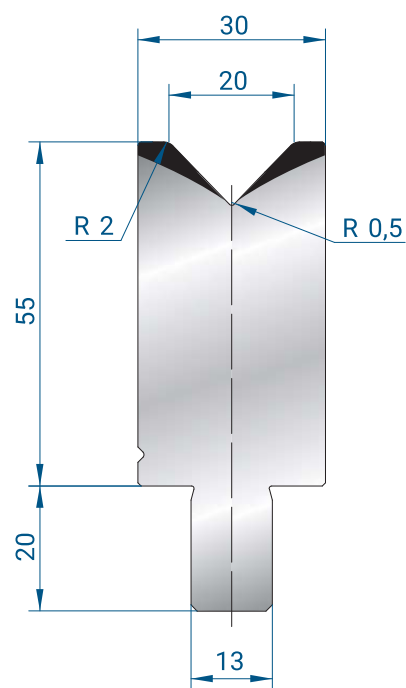
1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm FRACC.	10,0 kg
100 mm	1,0 kg



3108

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

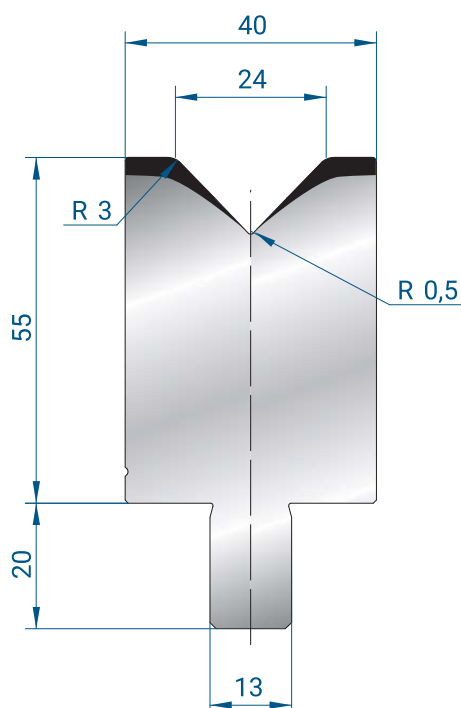
1000 mm	14,0 kg
500 mm	7,0 kg
1100 mm FRACC.	14,0 kg
100 mm	1,4 kg



3109

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

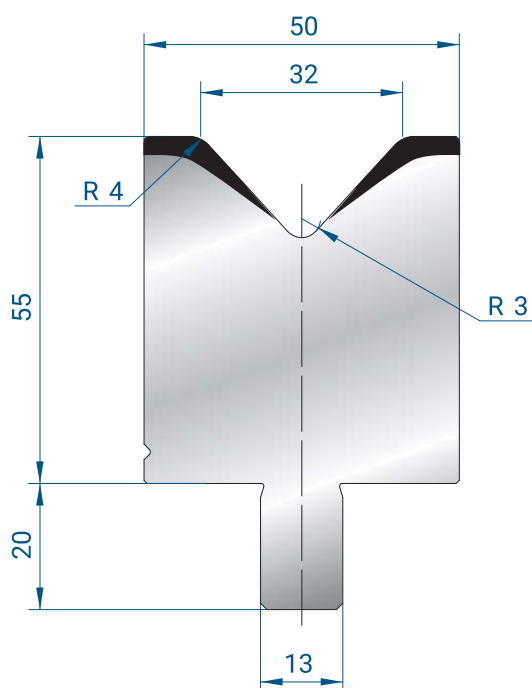
1000 mm	14,0 kg
500 mm	7,0 kg
1100 mm FRACC.	14,0 kg
100 mm	1,4 kg



3110

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

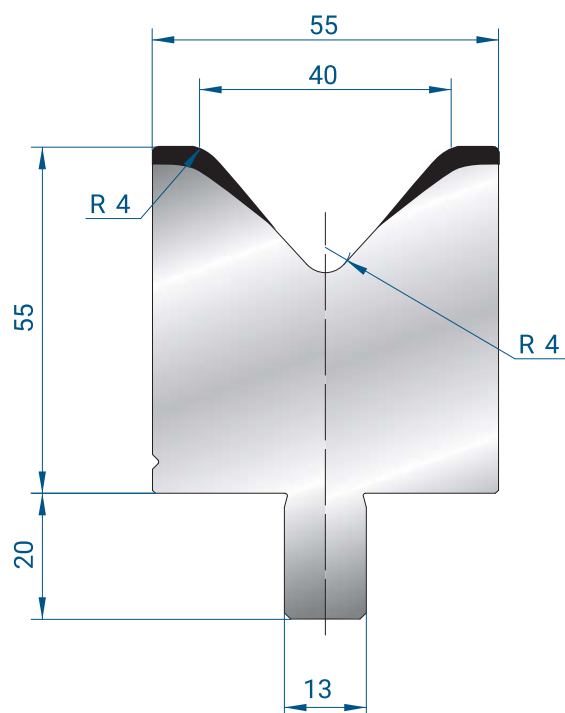
1000 mm	18,0 kg
500 mm	9,0 kg
1100 mm FRACC.	18,0 kg
100 mm	1,8 kg



3111

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

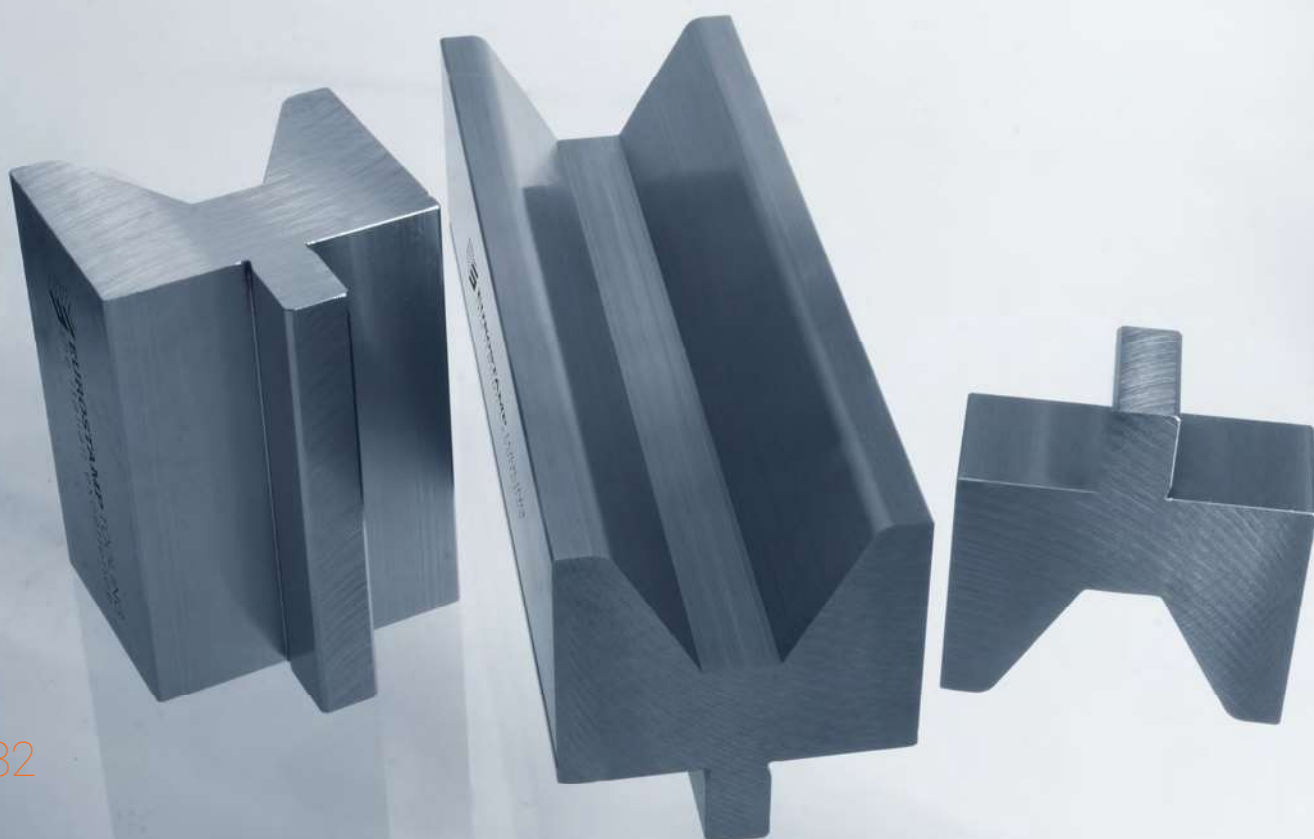
1000 mm	21,0 kg
500 mm	10,0 kg
1100 mm FRACC.	21,0 kg
100mm	2,0 kg

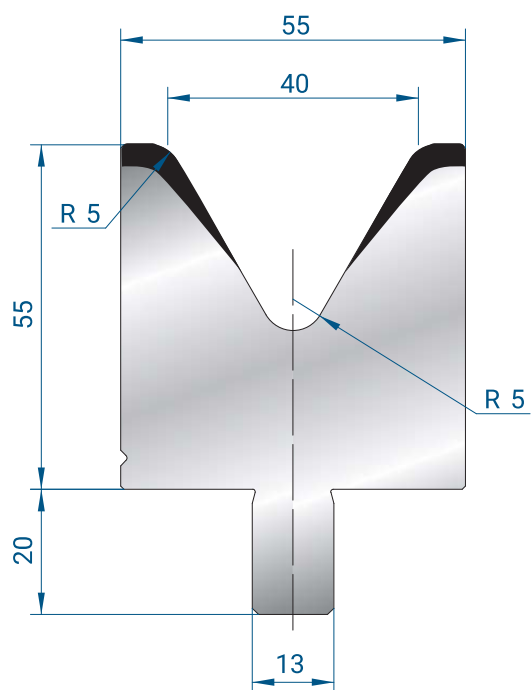


3112

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

1000 mm	21,0 kg
500 mm	10,0 kg
1100 mm FRACC.	21,0 kg
100mm	2,0 kg

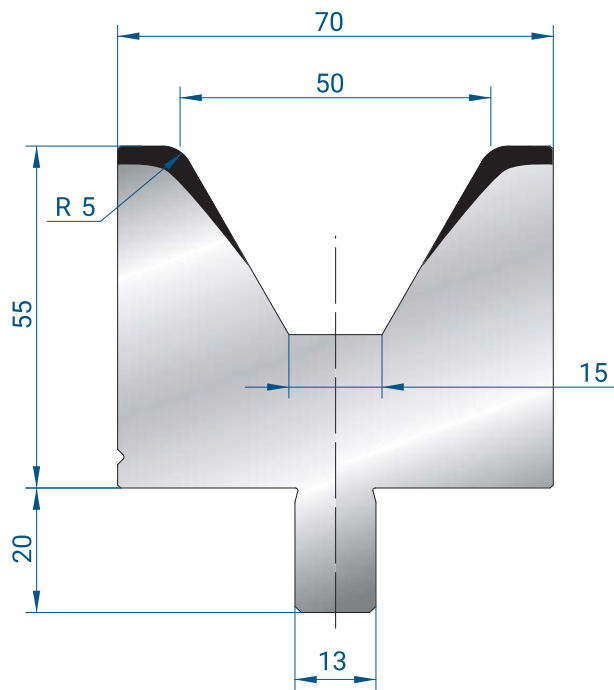




3113

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

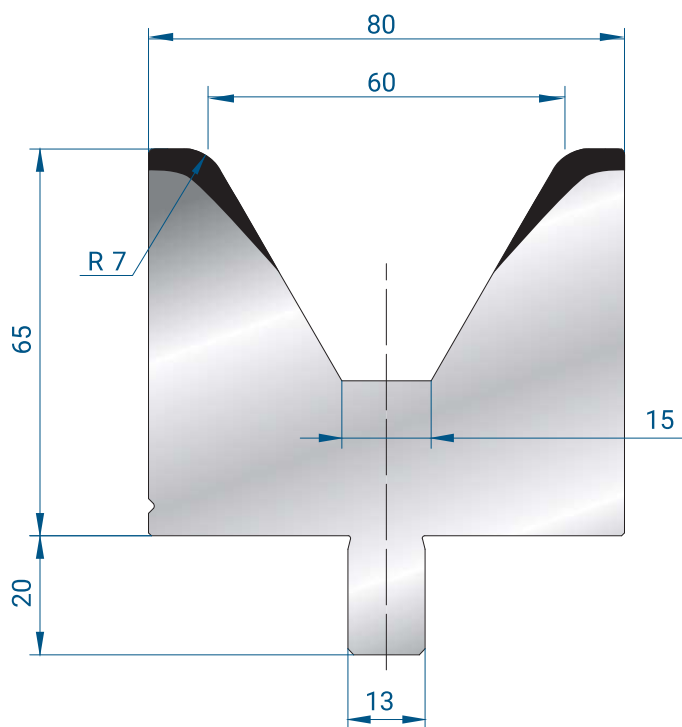
1000 mm	20,0 kg
500 mm	10,0 kg
1100 mm	20,0 kg
FRACC.	
100mm	2,0 kg



3179

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

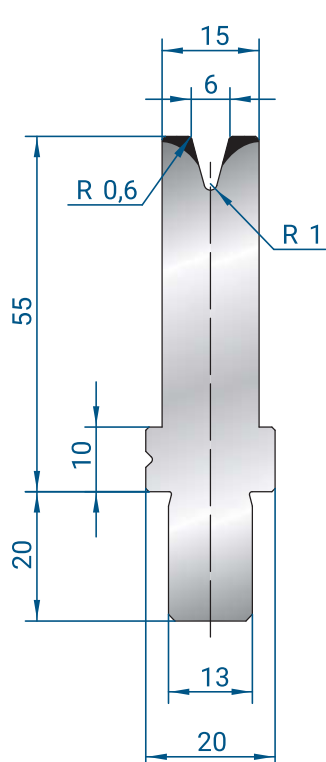
1000 mm	24,0 kg
500 mm	12,0 kg
1100 mm	24,0 kg
FRACC.	
100mm	2,4 kg



3114

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

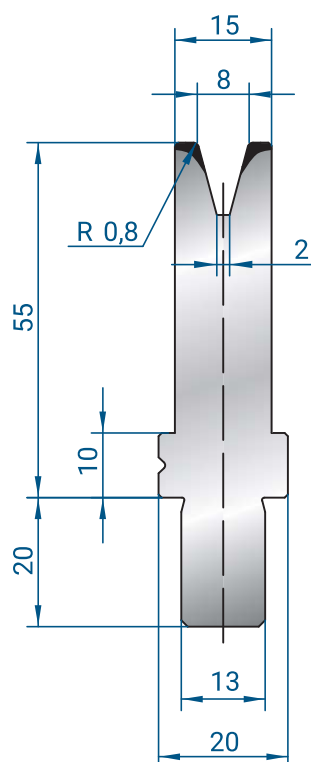
1000 mm	31,0 kg
500 mm	15,0 kg
1100 mm	31,0 kg
FRACC.	
100mm	3,0 kg



3115

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

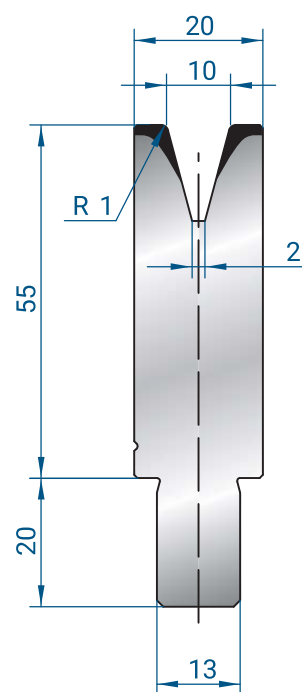
1000 mm	8,0 kg
500 mm	4,0 kg
1100 mm FRACC.	8,0 kg
100 mm	0,8 kg



3116

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

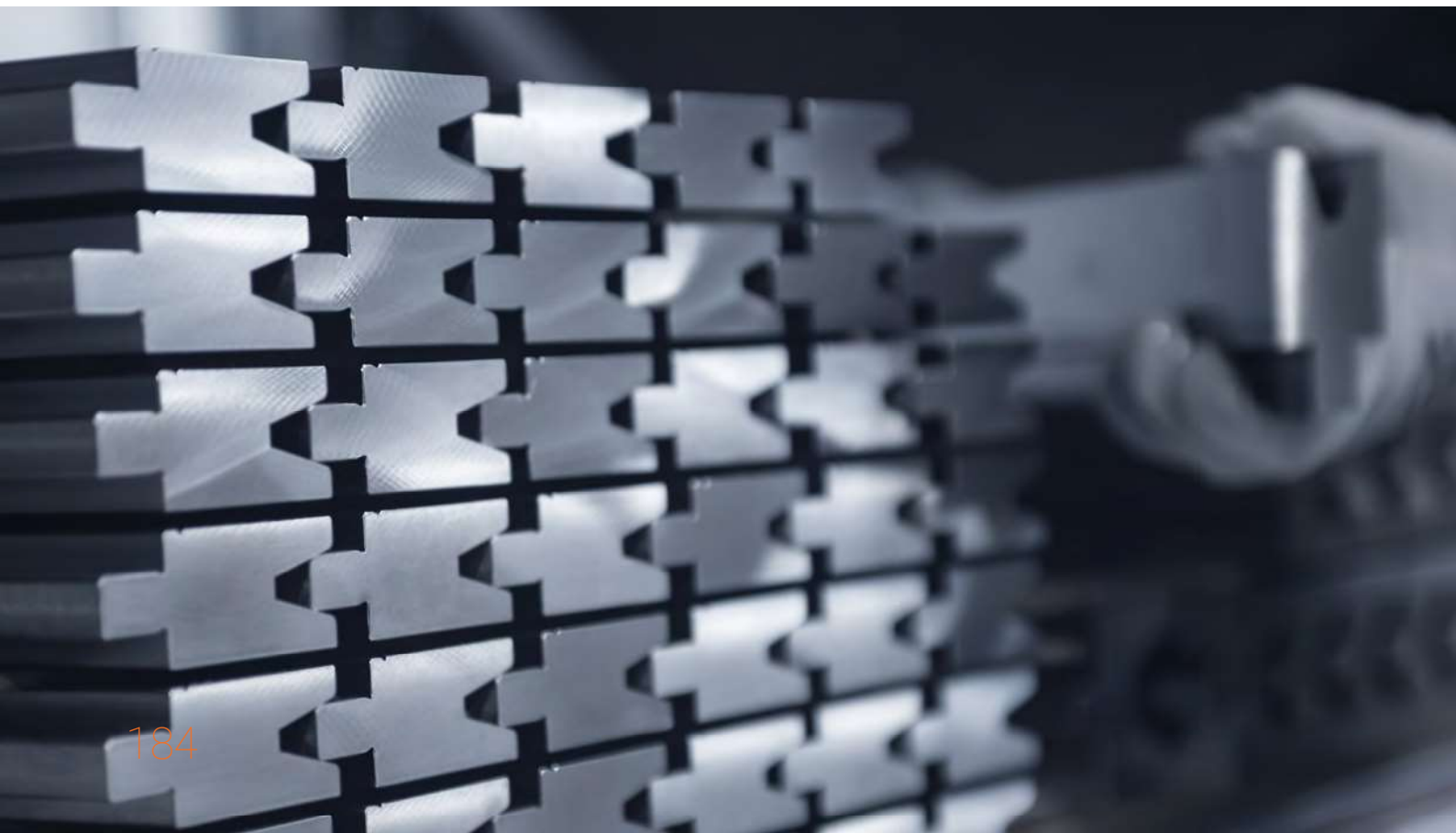
1000 mm	8,0 kg
500 mm	4,0 kg
1100 mm FRACC.	8,0 kg
100 mm	0,8 kg

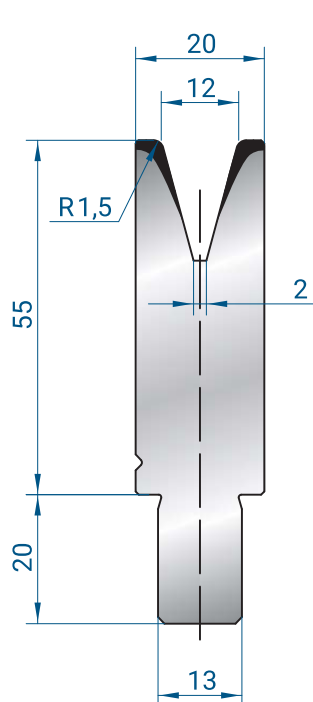


3117

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

1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm FRACC.	10,0 kg
100 mm	2,5 kg

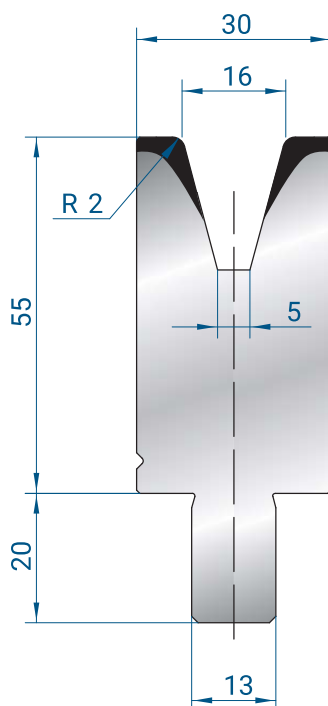




3118

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

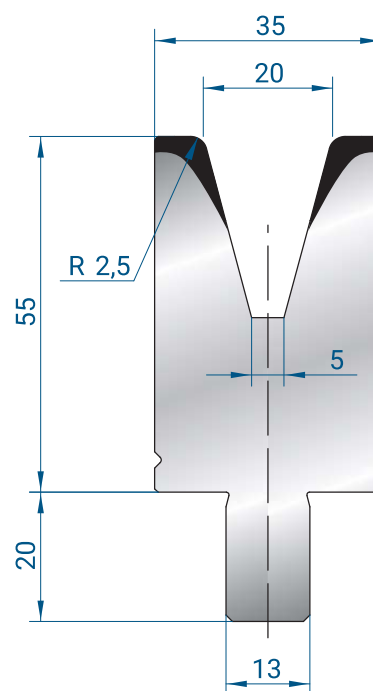
1000 mm	10,0 kg
500 mm	5,0 kg
1100 mm	10,0 kg
FRACC.	
100 mm	2,5 kg



3119

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

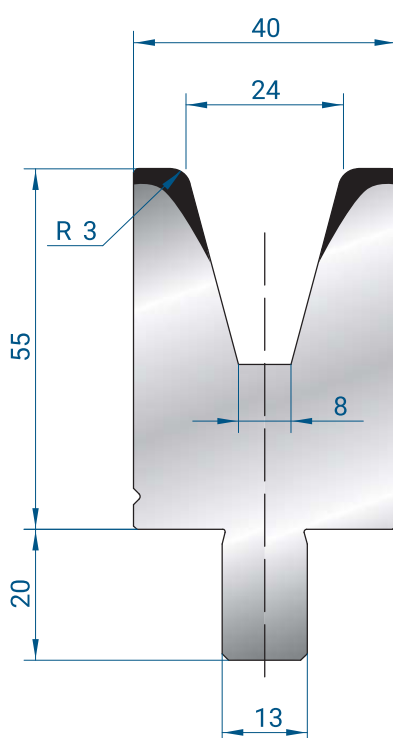
1000 mm	13,0 kg
500 mm	6,0 kg
1100 mm	13,0 kg
FRACC.	
100 mm	1,2 kg



3120

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

1000 mm	14,0 kg
500 mm	7,0 kg
1100 mm	14,0 kg
FRACC.	
100 mm	1,4 kg



3121

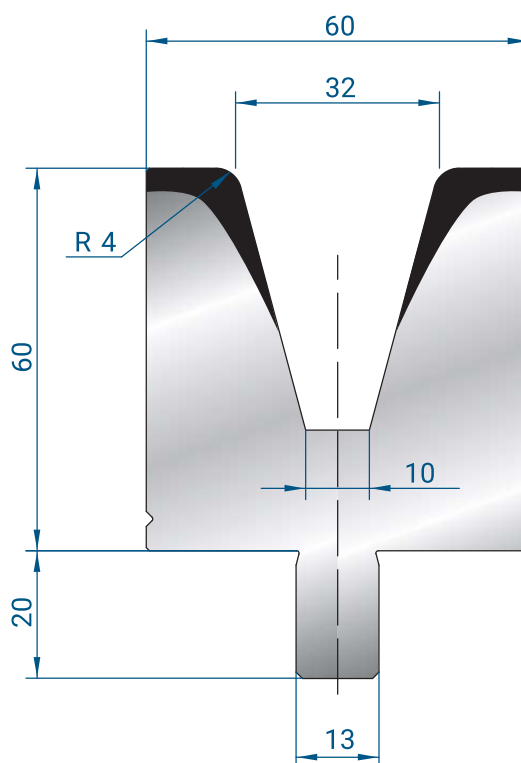
Mat = C45
Max T/m = 65
 $\alpha = 30^\circ$

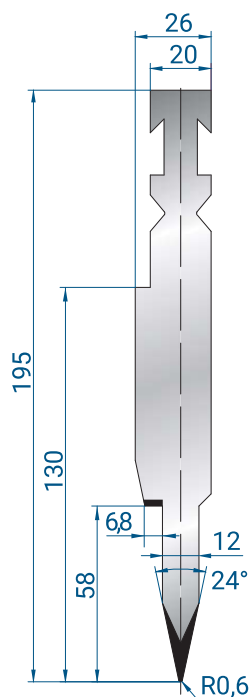
1000 mm	15,0 kg
500 mm	7,0 kg
1100 mm	15,0 kg
FRACC.	
100 mm	1,4 kg

3122

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

1000 mm	23,0 kg
500 mm	11,0 kg
1100 mm	23,0 kg
FRACC.	
100 mm	2,2 kg



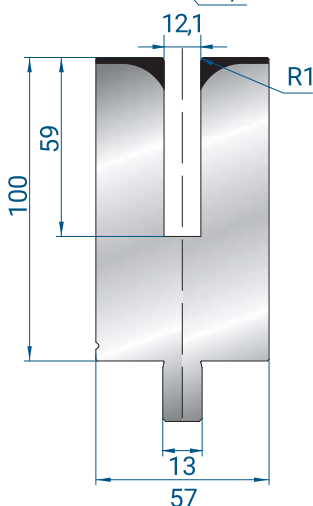


1254

Mat = C45 templado
Max T/m = 80

500 mm	14,0 kg
550 mm	13,9 kg
FRACC.	
100 mm	2,8 kg

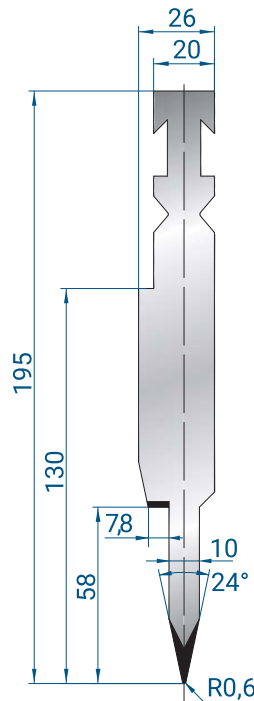
Espesor =
Max. 1,5mm acero dulce



3175

Mat = C45 templado
Max T/m = 50

500 mm	20,0 kg
550 mm	22,6 kg
FRACC.	
100 mm	4,0 kg

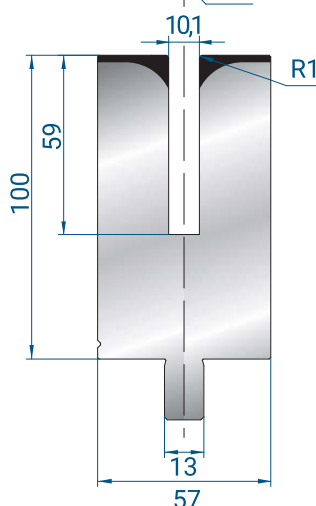


1253

Mat = C45 templado
Max T/m = 80

500 mm	13,0 kg
550 mm	13,7 kg
FRACC.	
100 mm	2,6 kg

Espesor =
Max. 1,5mm acero dulce

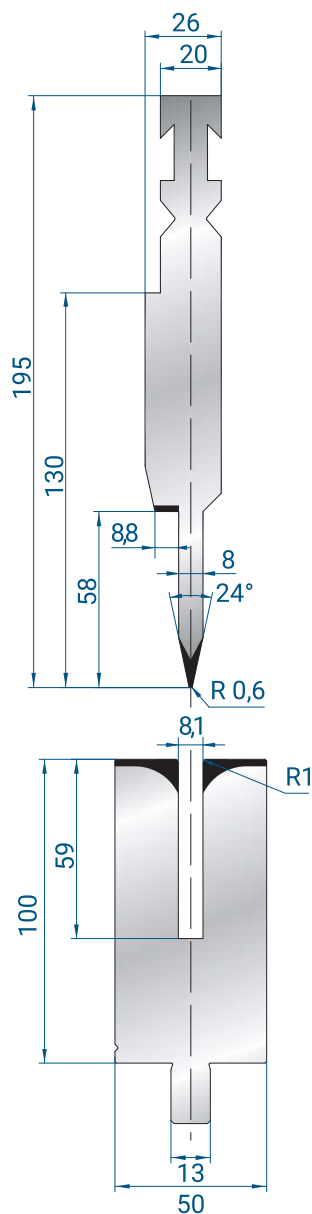


3174

Mat = C45 templado
Max T/m = 50

500 mm	20,0 kg
550 mm	23,1 kg
FRACC.	
100 mm	4,0kg



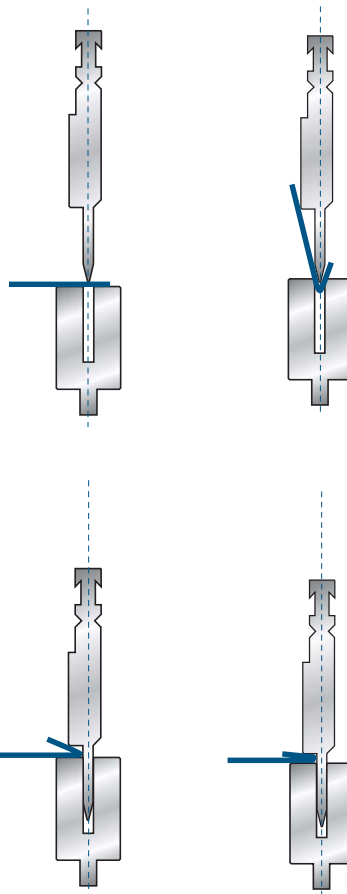


1252

Mat = C45 templado
Max T/m = 80

500 mm	13,0 kg
550 mm FRACC.	13,3 kg
100 mm	2,6 kg

Espesor =
Max. 1,2mm acero dulce



3157

Mat = C45 templado
Max T/m = 50

500 mm	21,0 kg
550 mm FRACC.	20,6 kg
100 mm	4,2 kg

