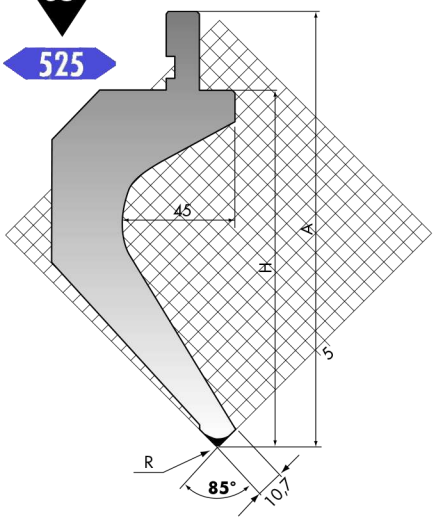
Royal Stancert Inc.
Certified Management System.

K B Industries™

Quality, Our Legacy

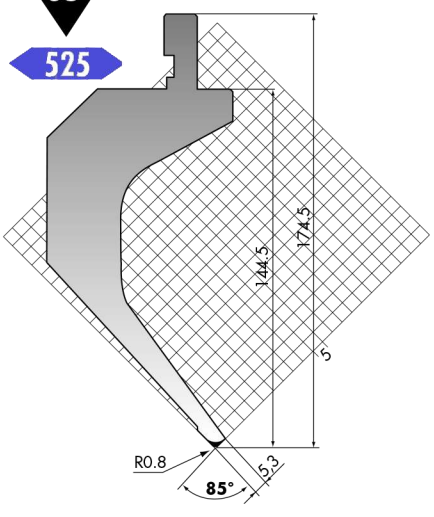
Single Window Solution for
Sheet Metal Machinery

TOP.175-85-R08/R2 — 42Cr



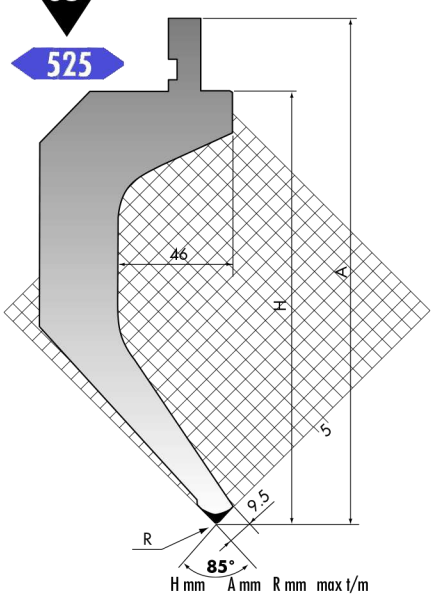
	H mm	A mm	R mm	max t/m
TOP.175-85-R08	145	175	0,8	90
TOP.175-85-R2	144,3	174,3	2	90

TOP.175-85-R08-S — 42Cr



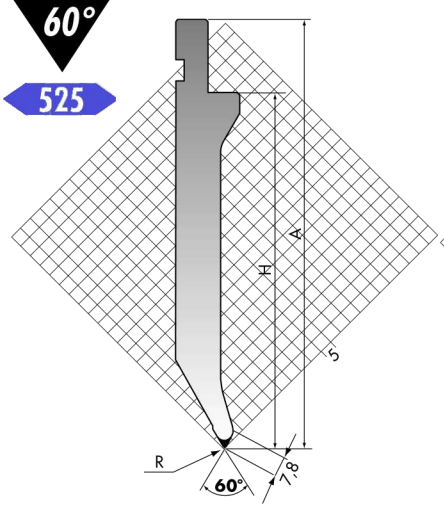
	max t/m
TOP.175-85-R08-S	20

TOP.205-85-R08/R2 — 42Cr



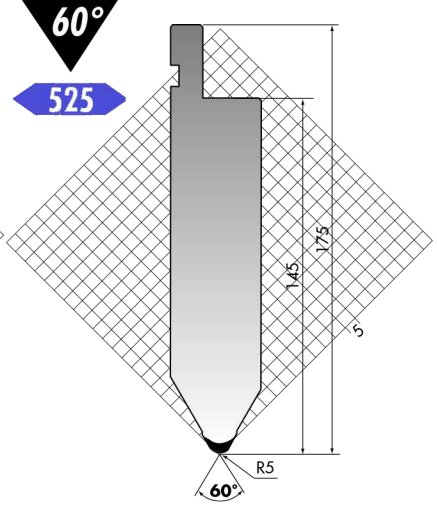
	H mm	A mm	R mm	max t/m
TOP.205-85-R08	175	205	0,8	90
TOP.205-85-R2	174,3	204,3	2	90

TOP.175-60-R08/R2 — 42Cr



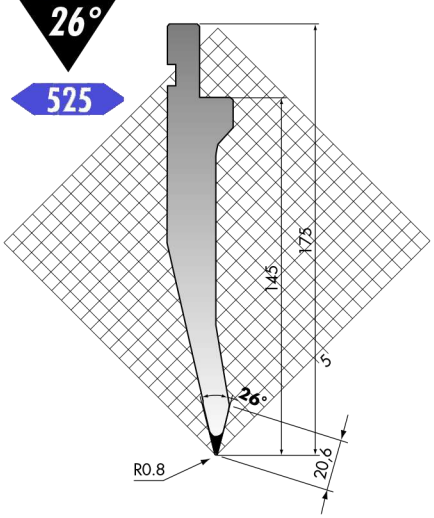
	H mm	A mm	R mm	max t/m
TOP.175-60-R08	145	175	0,8	80
TOP.175-60-R2	143,8	173,8	2	80

TOP.175-60-R5 — 42Cr



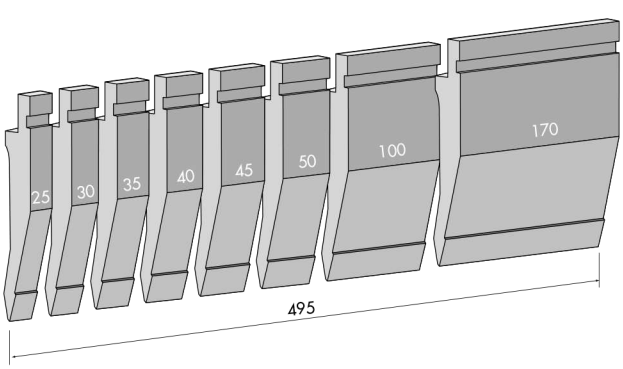
	max t/m
TOP.175-60-R5	160

TOP.175-26-R08 — 42Cr

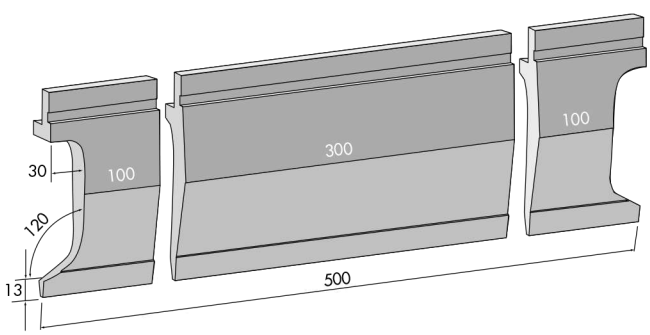


	max t/m
TOP.175-26-R08	95

TOP



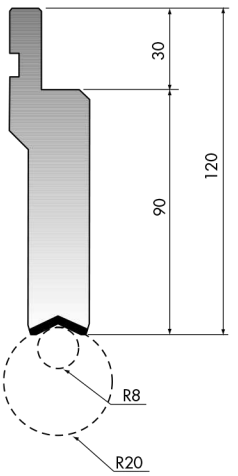
TOP...../FA



TOP...../FB

TOP.PC.120-08 — 42Cr

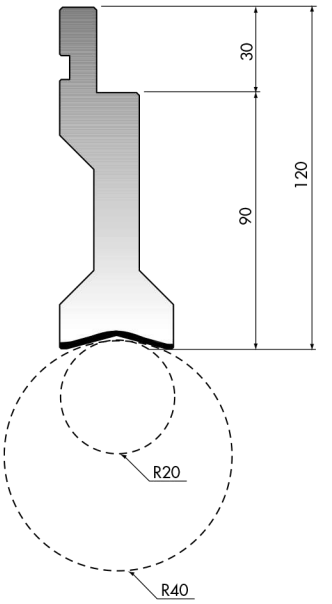
522



	max t/m
TOP.PC.120-08	100

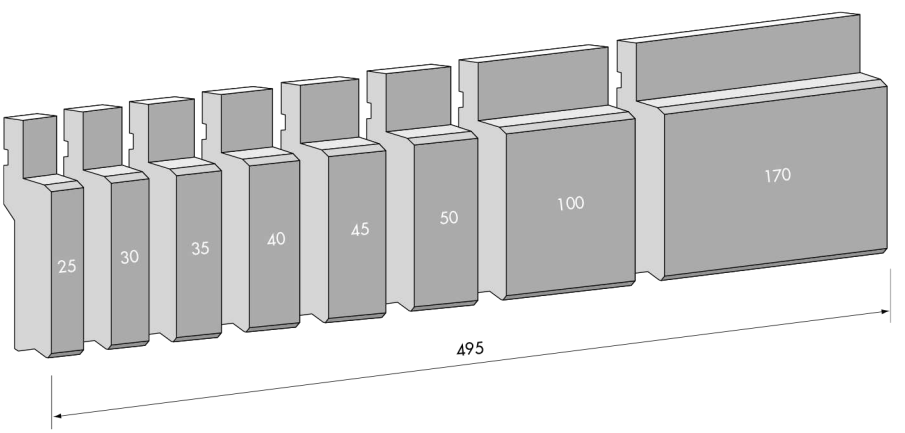
TOP.PC.120-20 — 42Cr

522



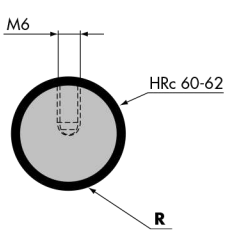
	max t/m
TOP.PC.120-20	100

TOP.PC.120-08/F
TOP.PC.120-20/F



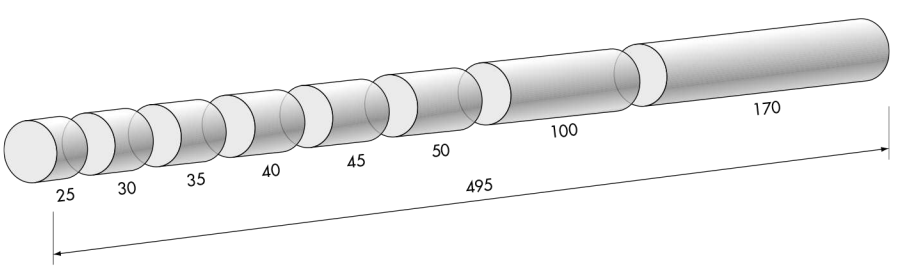
TOP.C08 ÷ TOP.C40 — C45

525



	R mm	max t/m
TOP.C08	8	100
TOP.C10	10	100
TOP.C12.5	12,5	100
TOP.C15	15	100
TOP.C17.5	17,5	100

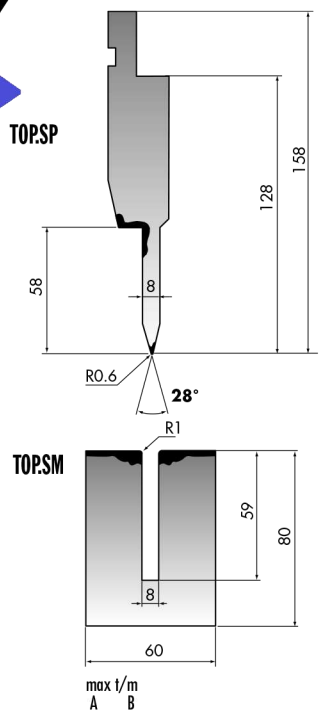
	R mm	max t/m
TOP.C20	20	100
TOP.C25	25	100
TOP.C30	30	100
TOP.C35	35	100
TOP.C40	40	100



TOP.S (TOP.SP+TOP.SM) 42Cr

28°

525

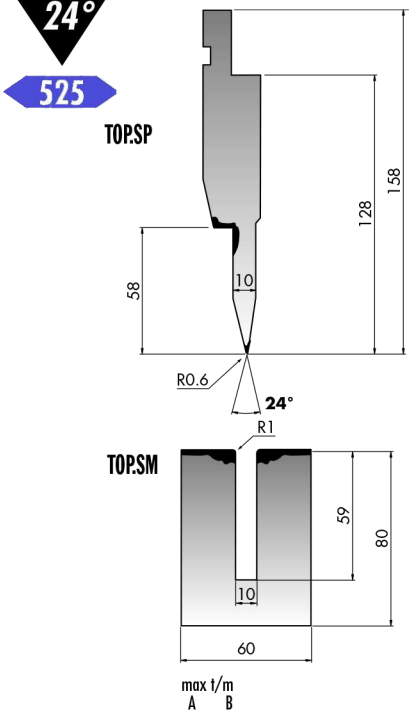


	max t/m A	B
TOP.S-134.28.8		
TOP.SP-134.28.8	80	100
TOP.SM-134.28.8	50	100

TOP.S (TOP.SP+TOP.SM) 42Cr

24°

525

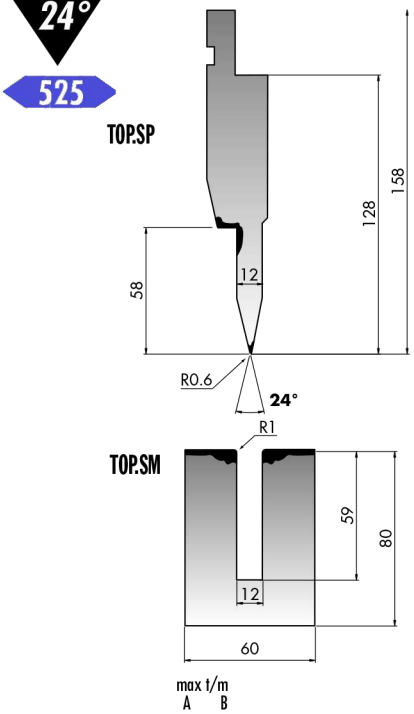


	max t/m A	B
TOP.S-134.24.10		
TOP.SP-134.24.10	80	100
TOP.SM-134.24.10	50	100

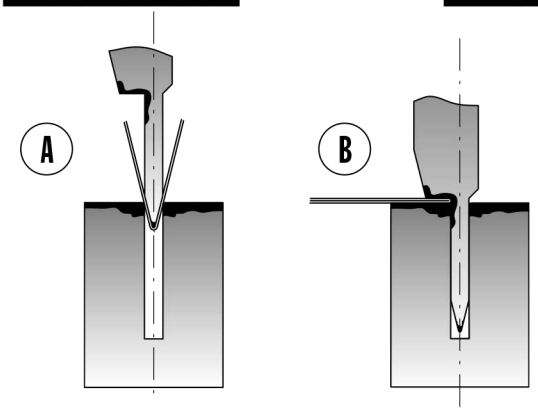
TOP.S (TOP.SP+TOP.SM) 42Cr

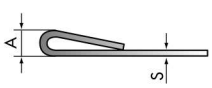
24°

525



	max t/m A	B
TOP.S-134.24.12		
TOP.SP-134.24.12	80	100
TOP.SM-134.24.12	50	100





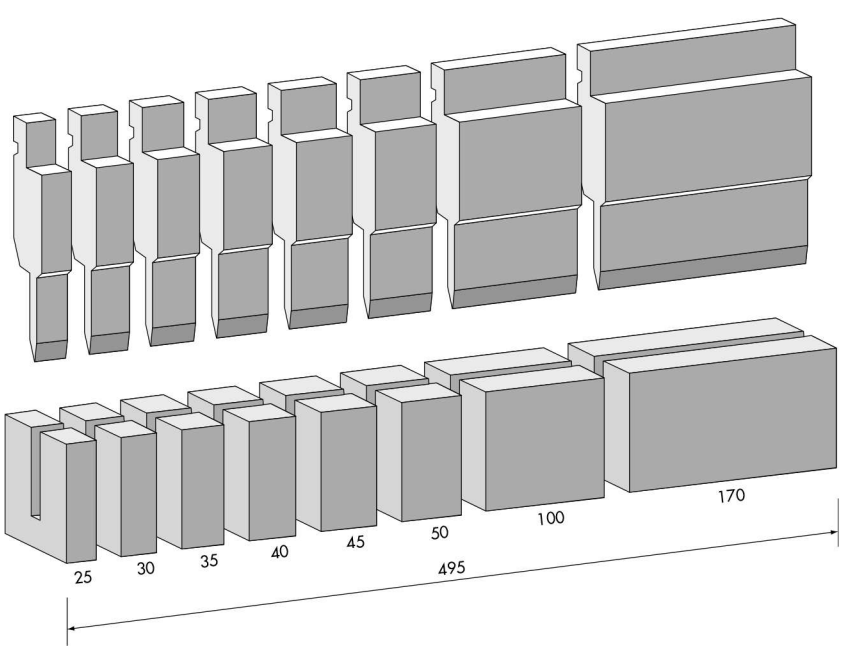
S mm	A mm	R.45 Kgf/mm² t/m	R.70 Kgf/mm² t/m
0,6	3,0	9	15
0,8	3,0	12	20
1,0	3,5	15	25
1,25	3,5	17	26
1,5	4,6	22	38
2,0	5,5	30	50

S mm	A mm	R.45 Kgf/mm² t/m	R.70 Kgf/mm² t/m
0,6	1.2	23	35
0,8	1,6	32	50
1,0	2,0	40	60
1,25	2,5	50	80
1,5	3,0	63	95
2,0	4,0	80	130

TOP.S-134.28.8/F
TOP.SP-134.28.8/F
TOP.SM-134.28.8/F

TOP.S-134.24.10/F
TOP.SP-134.24.10/F
TOP.SM-134.24.10/F

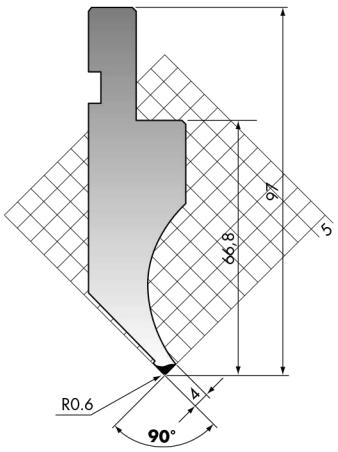
TOP.S-134.24.12/F
TOP.SP-134.24.12/F
TOP.SM-134.24.12/F



PK.97-90-R06 — 42Cr

90°

835

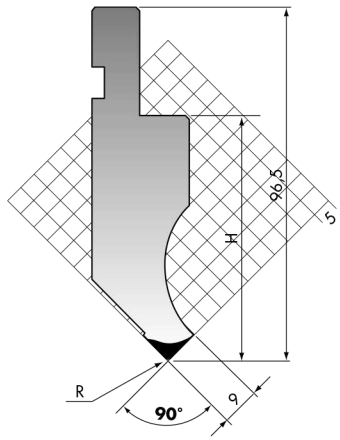


	max t/m
PK.97-90-R06	35

PK.97-90-R08 PK.97-90-R025 — C45

90°

835

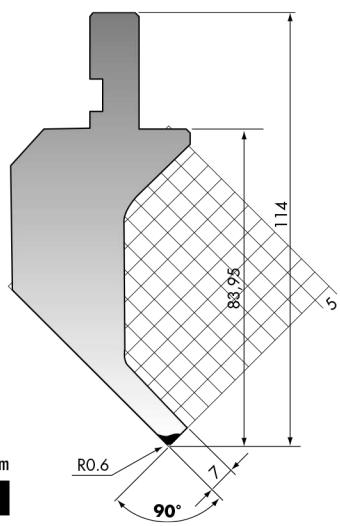


	H mm	R mm	max t/m
PK.97-90-R08	66.35	0.8	100
PK.97-90-R025	66.6	0.25	100

PK.114-90-R06 — 42Cr

90°

835

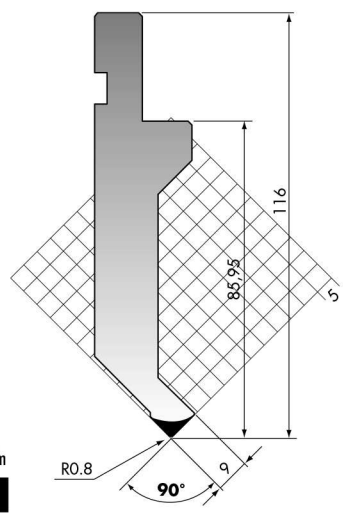


	max t/m
PK.114-90-R06	20

PK.116-90-R08 — C45

90°

835

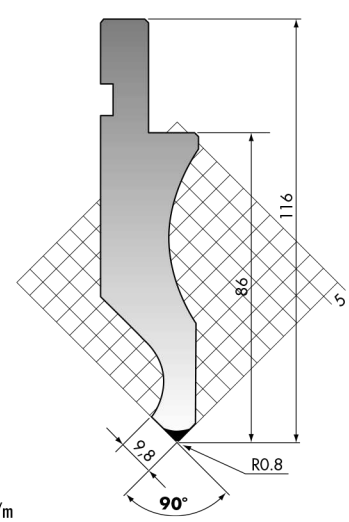


	max t/m
PK.116-90-R08	40

DK.116-88-R08 — C45

90°

835

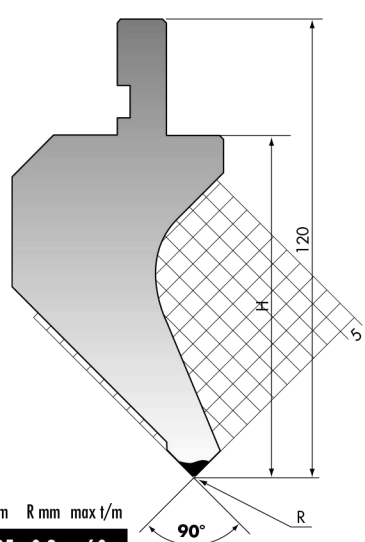


	max t/m
DK.116-88-R08	50

PK.120-90-R08 PK.120-90-R025 — C45

90°

835

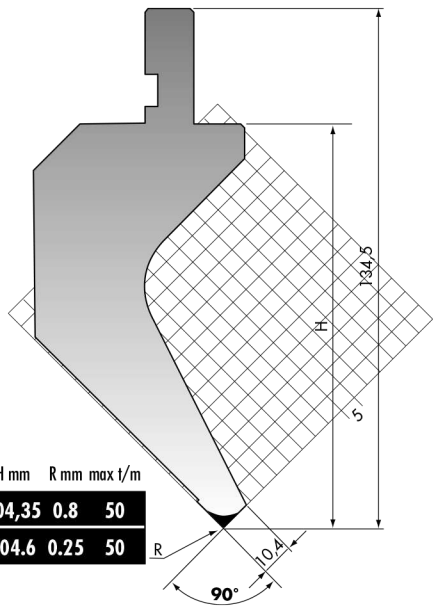


	H mm	R mm	max t/m
PK.120-90-R08	89,35	0,8	60
PK.120-90-R025	89,6	0.25	60

PK.135-90-R08 PK.135-90-R025 — C45

90°

835

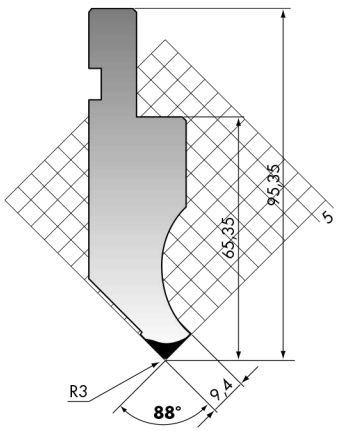


	H mm	R mm	max t/m
PK.135-90-R08	104,35	0.8	50
PK.135-90-R025	104.6	0.25	50

P.95-88-R3 — C45

88°

835



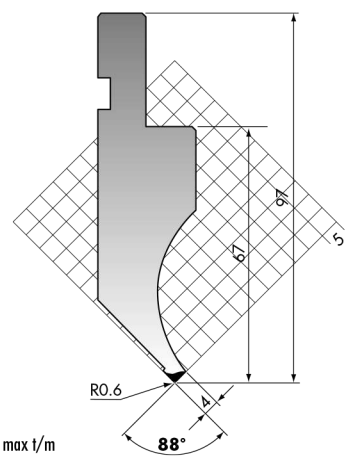
	max t/m
P.95-88-R3	100

P.97-88-R06 — 42Cr

88°

835

900



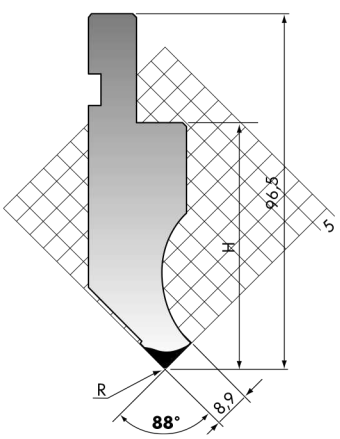
	R mm	max t/m
P.97-88-R06	0,6	35

P.97-88-R08 PK.97-88-R025 — C45

88°

835

900

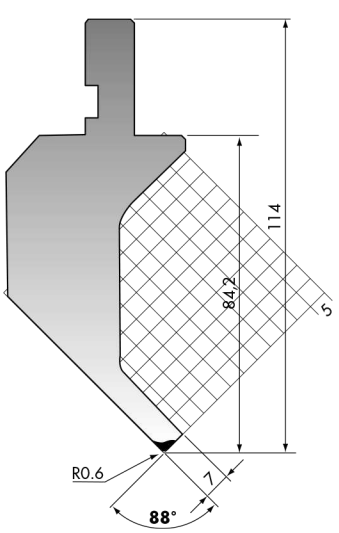


	H mm	R mm	max t/m
P.97-88-R08	66,65	0,8	100
PK.97-88-R025	66,6	0,25	100

P.114-88-R06 — 42Cr

88°

835

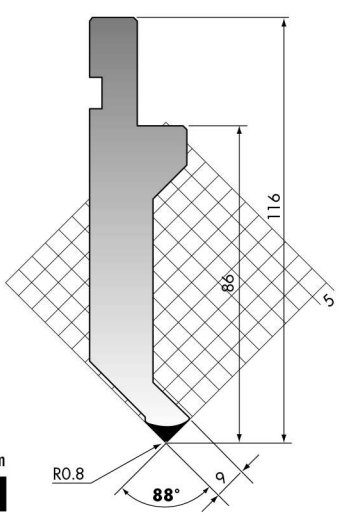


	max t/m
P.114-88-R06	20

P.116-88-R08 — C45

88°

835

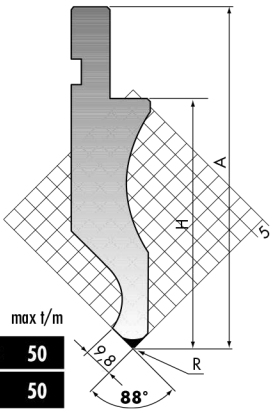


	max t/m
P.116-88-R08	40

D.116-88-R08 D.116-88-R3 — C45

88°

835

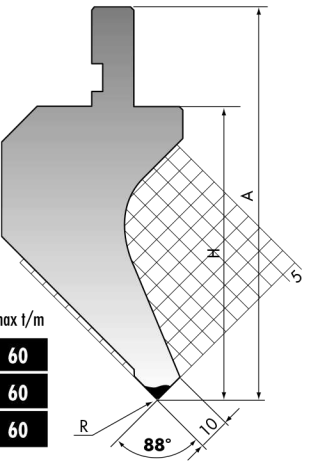


	H mm	A	R	max t/m
D.116-88-R08	86	116	0.8	50
D.116-88-R3	85	115	3	50

P.120-88-R08 ÷ PK.120-88-R025 — C45

88°

835

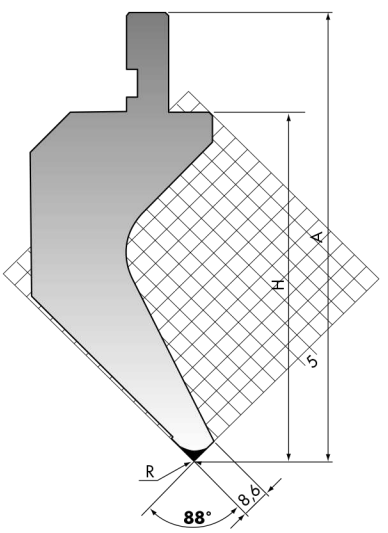


	H mm	A	R	max t/m
P.120-88-R08	89,65	120	0.8	60
P.120-88-R3	88,5	118,5	3	60
PK.120-88-R025	89,6	120	0.25	60

P.135-88-R08 ÷ PK.135-88-R025 — C45

88°

835

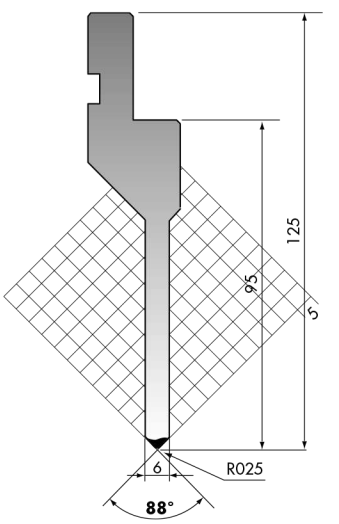


	H mm	A	R	max t/m
P.135-88-R08	104,65	134,5	0.8	50
P.135-88-R3	103,4	133,4	3	50
PK.135-88-R025	104,6	134,5	0.25	50

P.125-88-R025 — 42Cr

88°

835



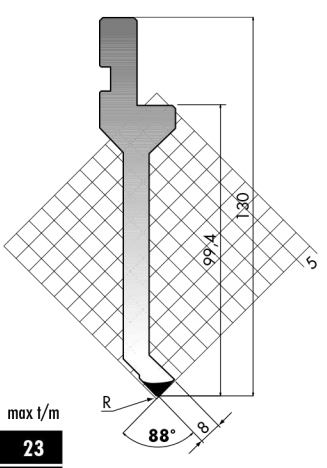
	max t/m
P.125-88-R025	50

P.130-88-R06 PK.130-88-R025 — C45

88°

835

900

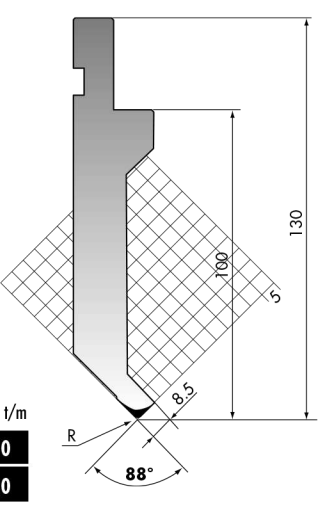


	R	max t/m
P.130-88-R06	0,6	23
PK.130-88-R025	0,25	23

P.130-88-R08 P.130-88-R025 — C45

88°

835

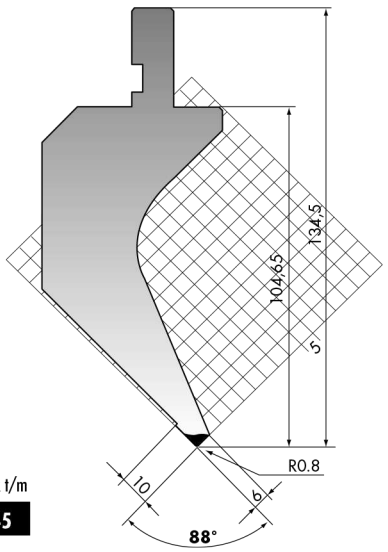


	R	max t/m
P.130-88-R08	0,8	40
P.130-88-R025	0,25	40

PS.135-88-R08 — C45

88°

835

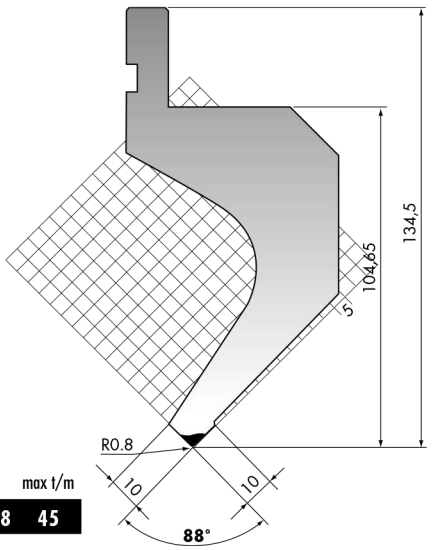


	max t/m
PS.135-88-R08	45

PR.135-88-R08 — C45

88°

835



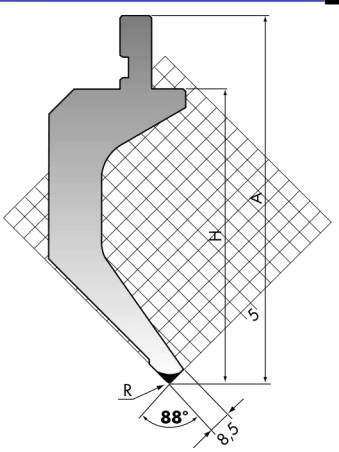
	max t/m
PR.135-88-R08	45

P.150-88-R08/R3 — 42Cr

88°

835

900

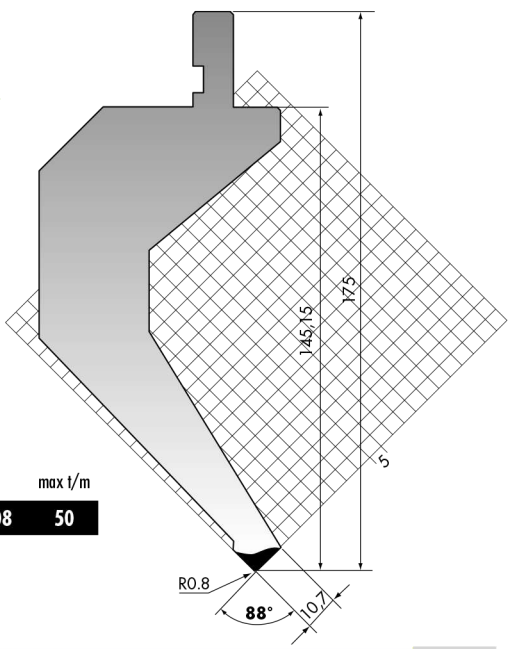


	H mm	A mm	R	max t/m
P.150-88-R08	120	150	0,8	50
P.150-88-R3	119	149	3	50

P.175-88-R08 — C45

88°

835



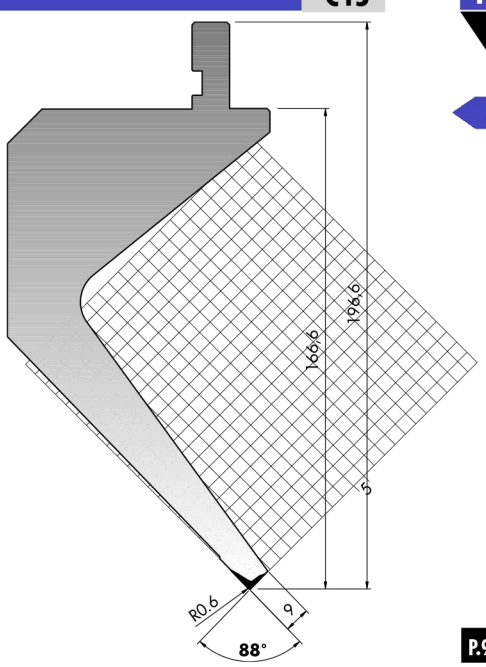
	max t/m
P.175-88-R08	50

P.196-88-R06 — C45

88°

835

900

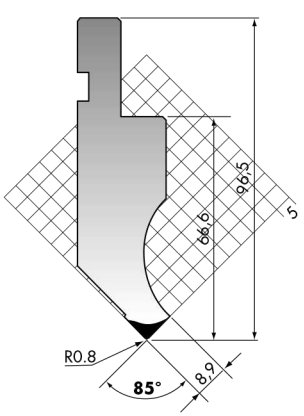


	max t/m
P.196-88-R06	30

P.97-85-R08 — C45

85°

835



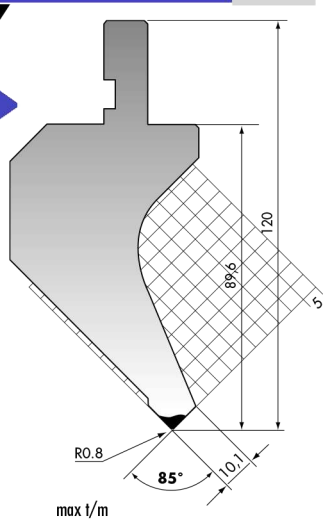
	max t/m
P.97-85-R08	100

C45 560-710 N/mm²

42Cr 900-1150 N/mm²

PK.120-85-R08 C45

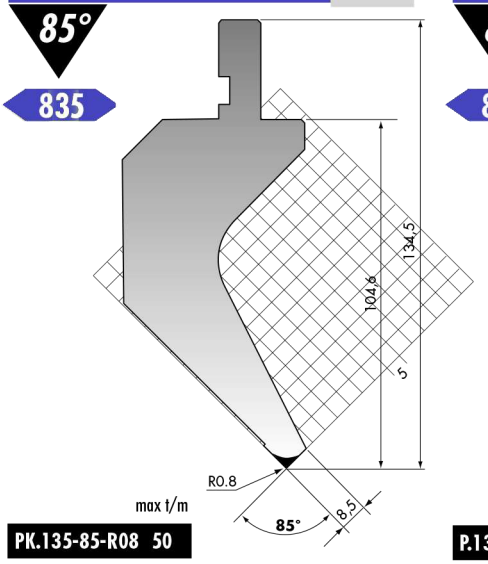
85° 835



	max t/m
PK.120-85-R08	60

PK.135-85-R08 C45

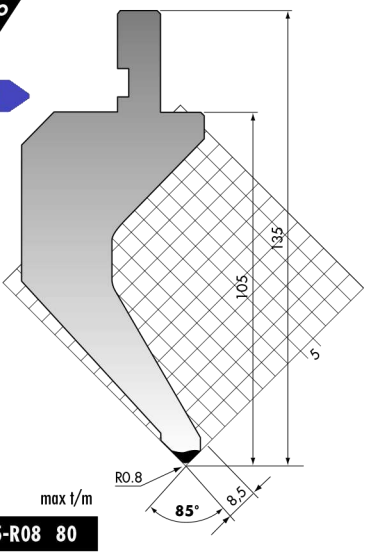
85° 835



	max t/m
PK.135-85-R08	50

P.135-85-R08 42Cr

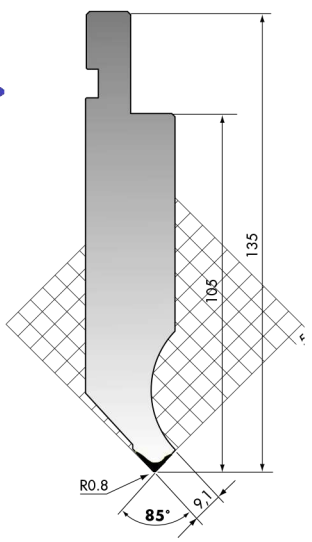
85° 835



	max t/m
P.135-85-R08	80

PS.135-85-R08 C45

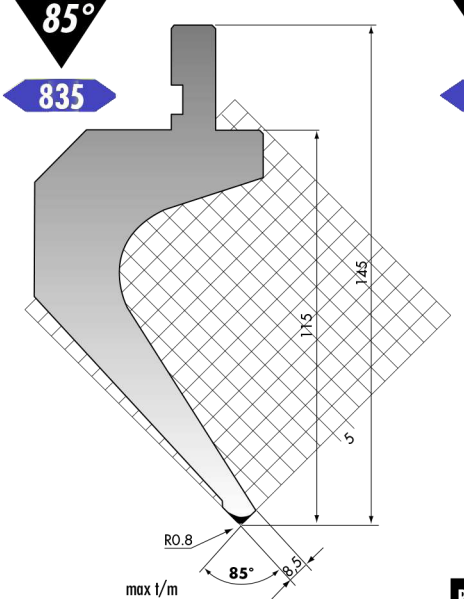
85° 835



	max t/m
PS.135-85-R08	100

P.145-85-R08 42Cr

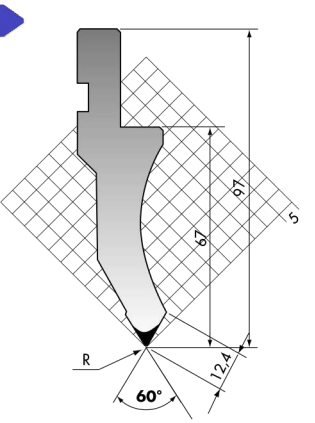
85° 835



	max t/m
P.145-85-R08	60

P.97-60-R08 P.97-60-R2 C45

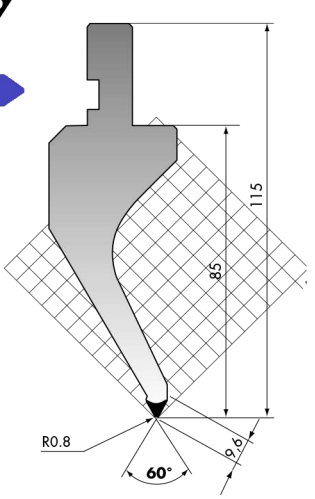
60° 835



	R	max t/m
P.97-60-R08	0,8	60
P.97-60-R2	2	60

P.115-60-R08 42Cr

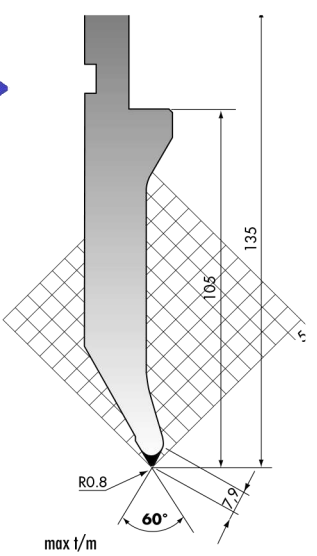
60° 835



	max t/m
P.115-60-R08	40

P.135-60-R08 42Cr

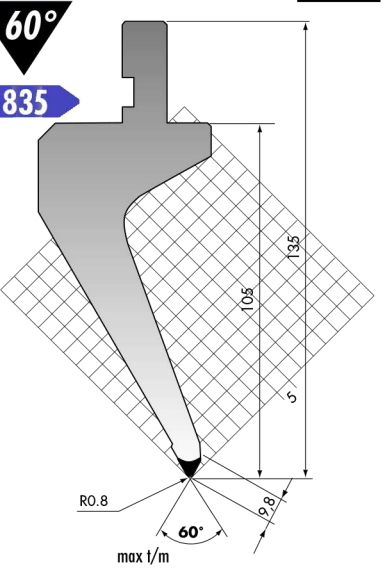
60° 835



	max t/m
P.135-60-R08	80

PG.135-60-R08 42Cr

60° 835

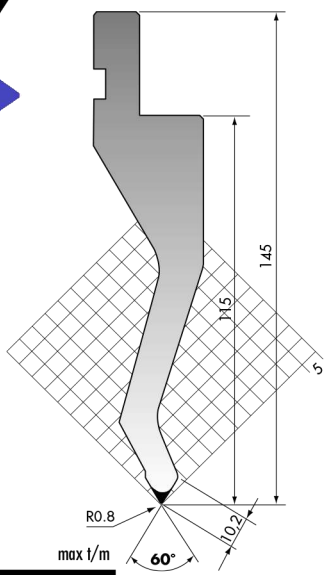


	max t/m
PG.135-60-R08	70

C45 560-710 N/mm² 42Cr 900-1150 N/mm²

P.145-60-R08 — 42Cr

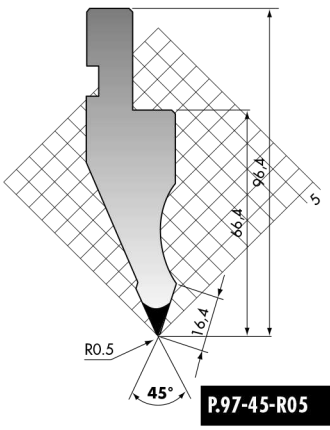
60° | 835



	max t/m
P.145-60-R08	70

P.97-45-R05 — C45

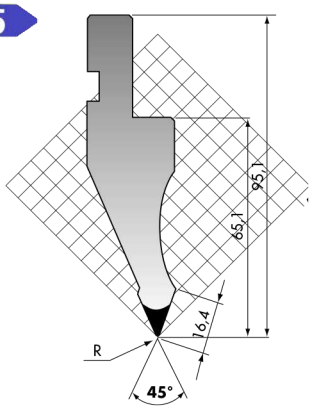
45° | 835 | 900



	max t/m
P.97-45-R05	100

P.95-45-R08/R15 — C45

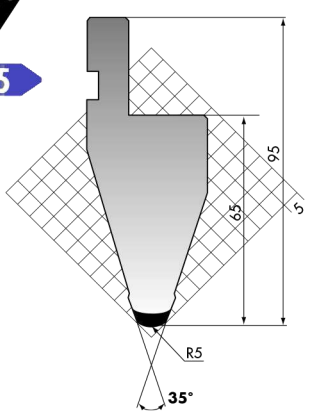
45° | 835



	R	max t/m
P.95-45-R08	0,8	100
P.95-45-R15	1,5	100

P.95-35-R5 — C45

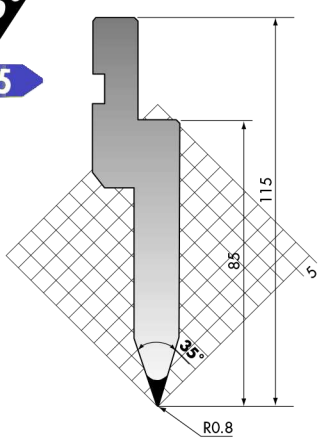
35° | 835



	max t/m
P.95-35-R5	100

PU.-85-35-08 — C45

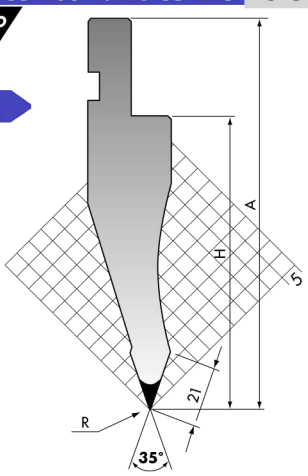
35° | 835



	max t/m
PU.85-35-08	100

P.116-35-R08 P.120-35-R15 — C45

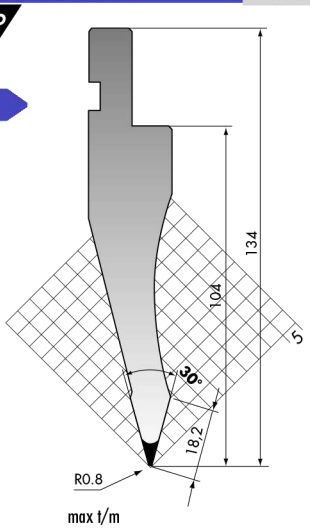
35° | 835



	H mm	A mm	R	max t/m
P.116-35-R08	86	116	0,8	70
P.116-35-R15	86	116	1,5	70
P.120-35-R08	90	120	0,8	70
P.120-35-R15	90	120	1,5	70

PS.134-30-R08 — C45

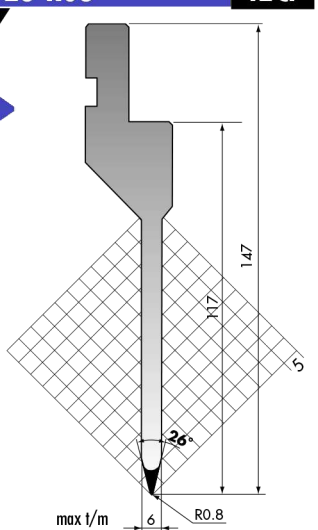
30° | 835



	max t/m
PS.134-30-R08	70

P.147-26-R08 — 42Cr

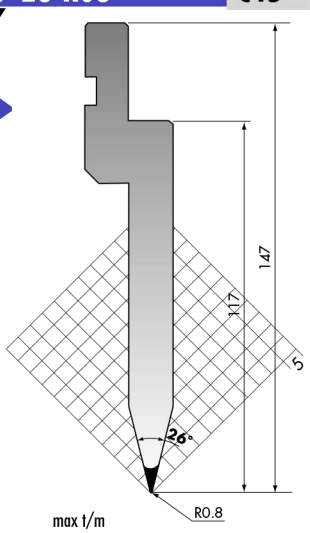
26° | 835



	max t/m
P.147-26-R08	50

PU.117-26-R08 — C45

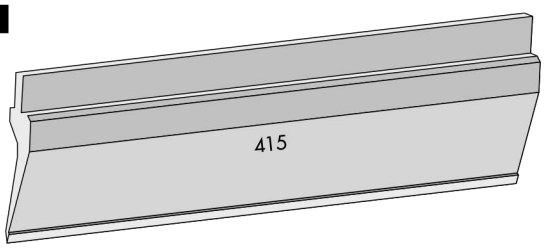
26° | 835



	max t/m
PU.117-26-R08	100

C45 560-710 N/mm² 42Cr 900-1150 N/mm²

...../C



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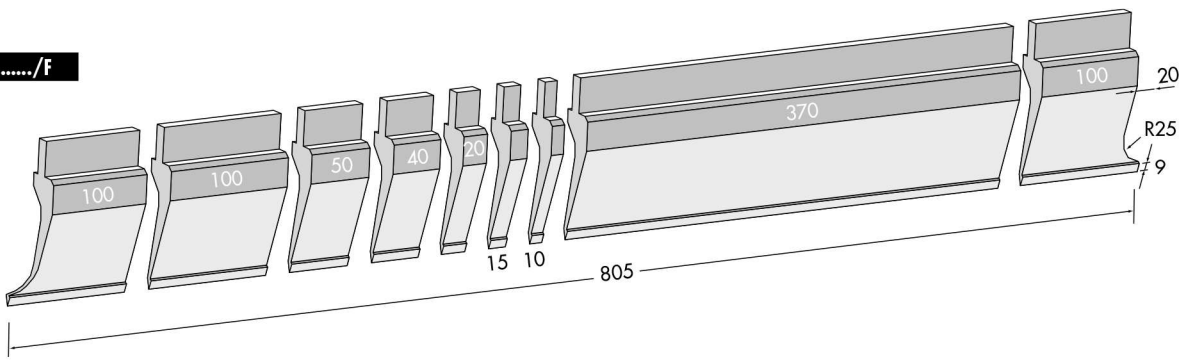
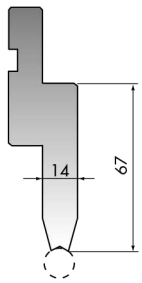


PU.67-14-S C45

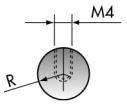
830



PU.67-14-S

C3 ÷ C7,5 C45

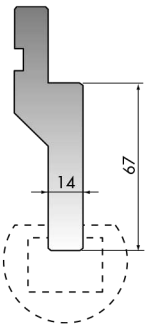
835



R mm		R mm	
C3	3	C5,5	5,5
C3,5	3,5	C6	6
C4	4	C6,5	6,5
C4,5	4,5	C7	7
C5	5	C7,5	7,5

PU.67-14 C45

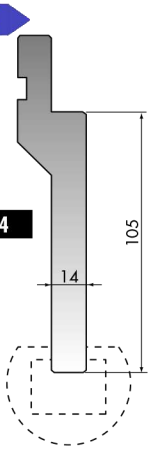
830



PU.67-14

PU.105-14 C45

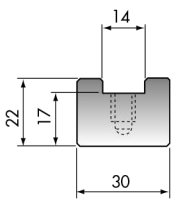
830



PU.105-14

E30-22 C45

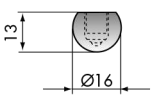
835



max t/m	
E30-22	80

C13-08 C45

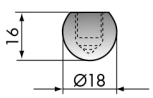
835



max t/m	
C13-08	80

C13-09 C45

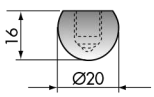
835



max t/m	
C13-09	80

C16-10 C45

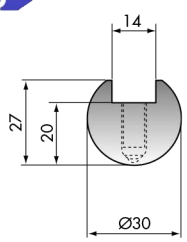
835



max t/m	
C16-10	80

C20-15 C45

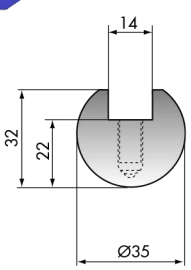
835



max t/m	
C20-15	80

C22-17 C45

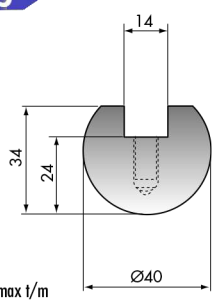
835



max t/m	
C22-17	80

C24-20 C45

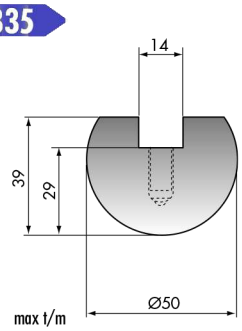
835



max t/m	
C24-20	80

C29-25 C45

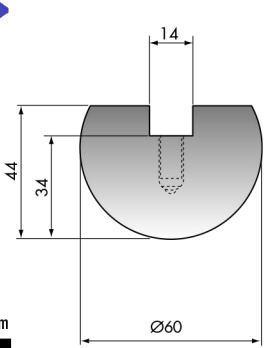
835



max t/m	
C29-25	80

C34-30 C45

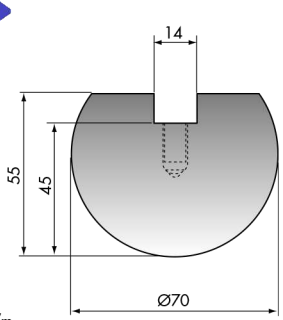
835



max t/m	
C34-30	80

C45-35 C45

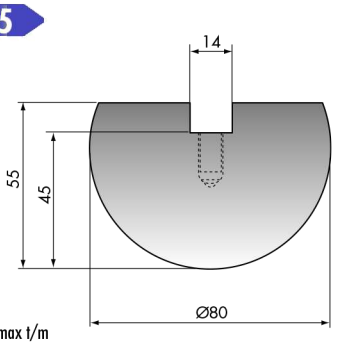
835



max t/m	
C45-35	80

C45-40 C45

835

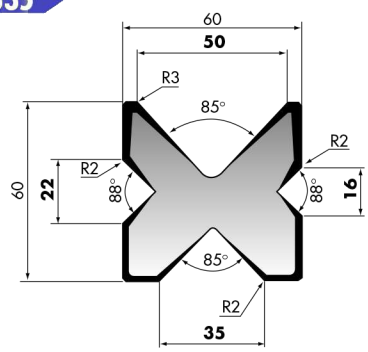


code	max t/m
C45-40	80

M460 — C45

88° 85°

835

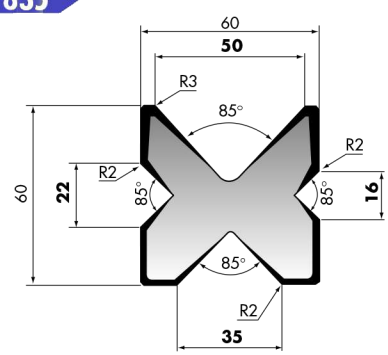


	max t/m
M460	80

M460-R — C45

85°

835

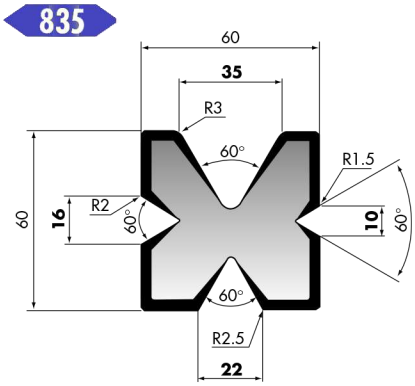


	max t/m
M460-R	80

M460-60 — C45

60°

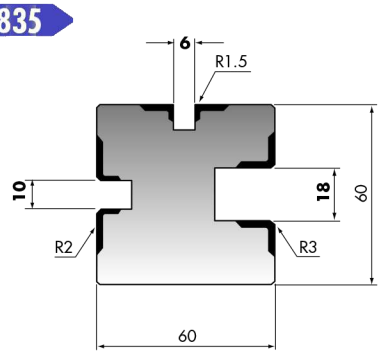
835



	max t/m
M460-60	60

M360R — C45

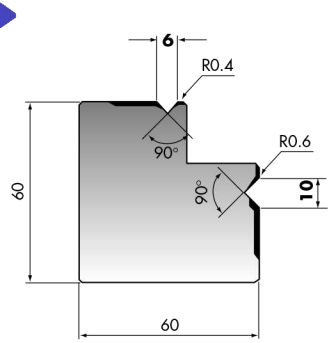
835



	max t/m
M360R	100

M60-90-01 — C45

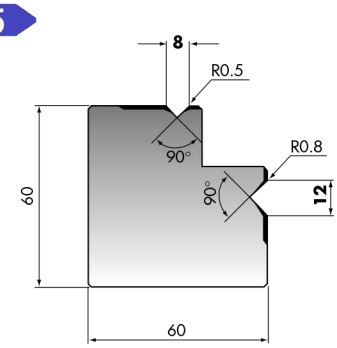
835



	max t/m
M60-90-01	100

M60-90-02 — C45

835

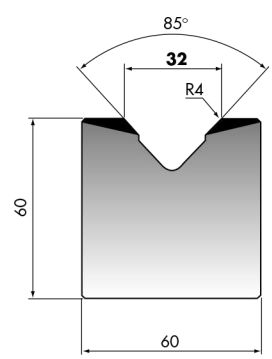


	max t/m
M60-90-02	80

M60-85-32 — C45

85°

835

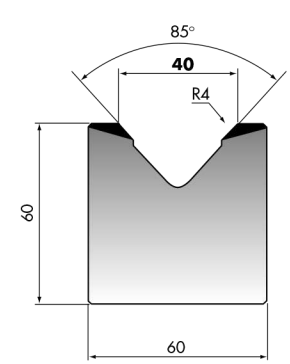


	max t/m
M60-85-32	100

M60-85-40 — C45

85°

835

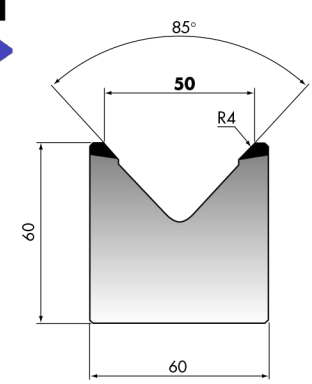


	max t/m
M60-85-40	100

M60-85-50 — C45

85°

835

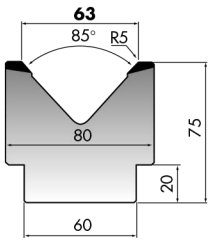


	max t/m
M60-85-50	100

M75-85-63 C45

85°

835

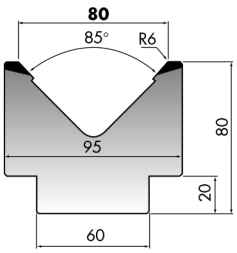


	max t/m
M75-85-63	100

M80-85-80 C45

85°

835

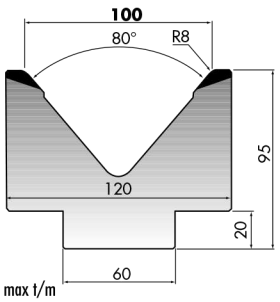


	max t/m
M80-85-80	100

M95-80-100 C45

80°

835

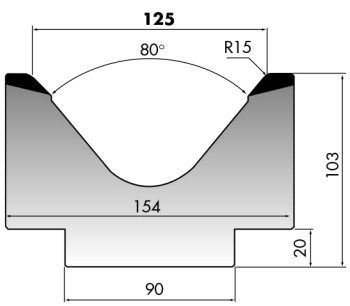


	max t/m
M95-80-100	100

M103-80-125 C45

80°

835

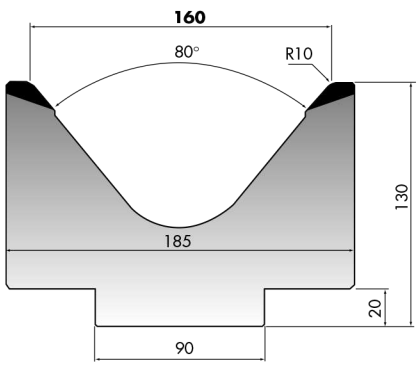


	max t/m
M103-80-125	100

M130-80-160 C45

80°

835

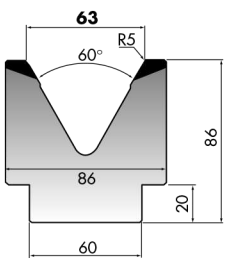


	max t/m
M130-80-160	100

M86-60-63 C45

60°

835

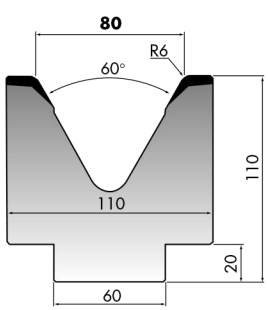


	max t/m
M86-60-63	100

M110-60-80 C45

60°

835

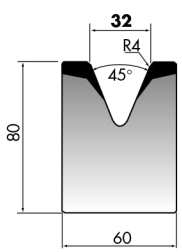


	max t/m
M110-60-80	100

M80-45-32 C45

45°

835

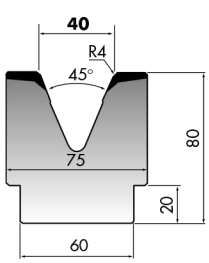


	max t/m
M80-45-32	100

M80-45-40 C45

45°

835

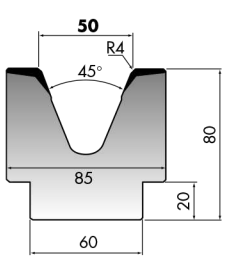


	max t/m
M80-45-40	100

M80-45-50 C45

45°

835



	max t/m
M80-45-50	95

T80-06-90 ÷ T80-12-90 — C45

90°

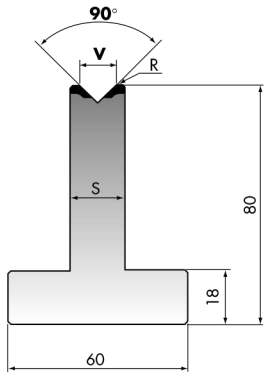
835

900

	V mm	R mm	S mm	max t/m
T 80-06-90	6	0,4	14	100
T 80-08-90	8	0,5	14	100

835

	V mm	R mm	S mm	max t/m
T 80-10-90	10	0,6	18	100
T 80-12-90	12	0,8	18	100

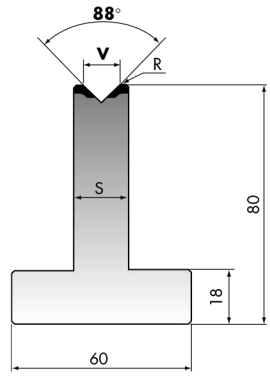


T80-06-88 ÷ TR80-10-88 — C45

88°

835

	V mm	R mm	S mm	max t/m
T 80-06-88	6	0,4	14	100
T 80-08-88	8	0,5	14	100
T 80-10-88	10	0,8	18	100
T 80-12-88	12	2,75	18	100
T 80-16-88	16	2,75	24	100
T 80-20-88	20	3	30	100
T 80-25-88	25	3	35	100
TR 80-06-88	6	2,75	14	100
TR 80-08-88	8	2,75	14	100
TR 80-10-88	10	2,75	18	100

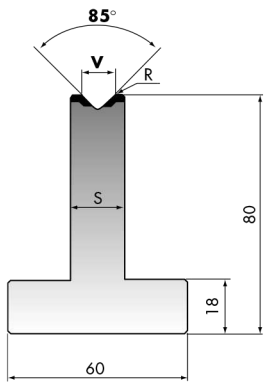


T80-06-85 ÷ T80-25-85 — C45

85°

835

	V mm	R mm	S mm	max t/m
T 80-06-85	6	2,75	14	100
T 80-08-85	8	2,75	14	100
T 80-10-85	10	2,75	18	100
T 80-12-85	12	2,75	18	100
T 80-16-85	16	2,75	24	100
T 80-20-85	20	3	30	100
T 80-25-85	25	3	35	100

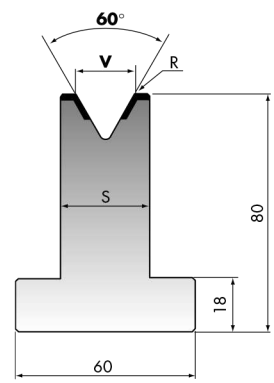


T80-06-60 ÷ TR80-12-60 — C45

60°

835

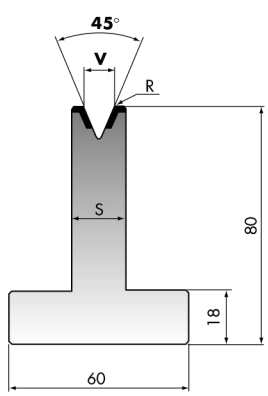
	V mm	R mm	S mm	max t/m
T 80-06-60	6	0,5	14	60
T 80-08-60	8	0,8	14	60
T 80-10-60	10	0,8	18	60
T 80-12-60	12	0,8	18	60
T 80-16-60	16	2,75	24	60
T 80-20-60	20	3	30	60
T 80-25-60	25	3	35	60
TR 80-06-60	6	1,5	14	60
TR 80-08-60	8	1,5	14	60
TR 80-10-60	10	2,75	18	60
TR 80-12-60	12	2,75	18	60



T80-06-45 ÷ T80-25-45 — C45

45°

835

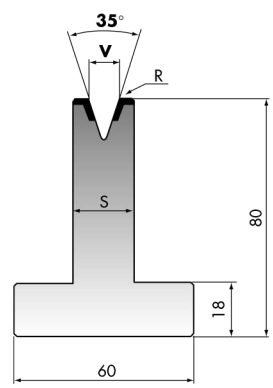


	V mm	R mm	S mm	max t/m
T 80-06-45	6	0,8	14	50
T 80-08-45	8	1	18	50
T 80-10-45	10	1,2	18	50
T 80-12-45	12	1,6	24	50
T 80-16-45	16	2,75	26	50
T 80-20-45	20	3	30	50
T 80-25-45	25	3	37	50

T80-06-35 ÷ T80-25-35 — C45

35°

835

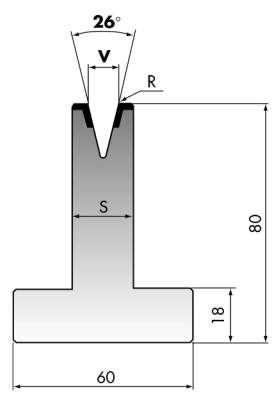


	V mm	R mm	S mm	max t/m
T 80-06-35	6	0,8	14	35
T 80-08-35	8	1	16	35
T 80-10-35	10	1,2	20	40
T 80-12-35	12	1,6	22	40
T 80-16-35	16	3	30	45
T 80-20-35	20	3	35	50
T 80-25-35	25	3	40	50

T80-06-26 ÷ T80-12-26 — C45

26°

835



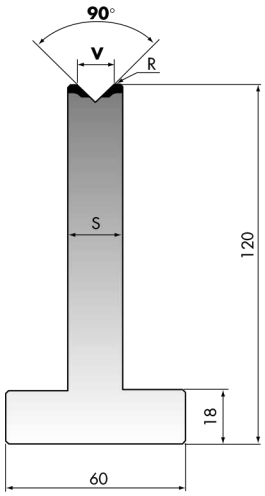
	V mm	R mm	S mm	max t/m
T 80-06-26	6	0,8	16	20
T 80-08-26	8	1	20	20
T 80-10-26	10	1,2	24	20
T 80-12-26	12	1,6	26	20

T120-06-90 ÷ T120-12-90 C45

90°

835

	V mm	R mm	S mm	max t/m
T 120-06-90	6	0,4	14	100
T 120-08-90	8	0,5	14	100
T 120-10-90	10	0,6	18	100
T 120-12-90	12	0,8	18	100

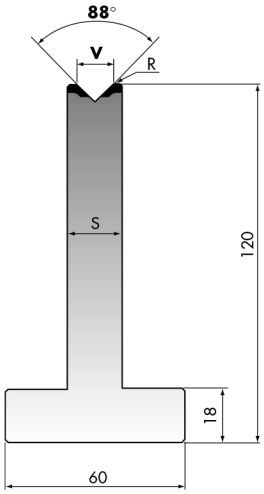


T120-06-88 ÷ TR120-10-88 C45

88°

835

	V mm	R mm	S mm	max t/m
T 120-06-88	6	0,4	14	100
T 120-08-88	8	0,5	14	100
T 120-10-88	10	0,8	18	100
T 120-12-88	12	2,75	18	100
T 120-16-88	16	2,75	24	100
T 120-20-88	20	3	30	100
T 120-25-88	25	3	35	100
TR 120-06-88	6	2,75	14	100
TR 120-08-88	8	2,75	14	100
TR 120-10-88	10	2,75	18	100

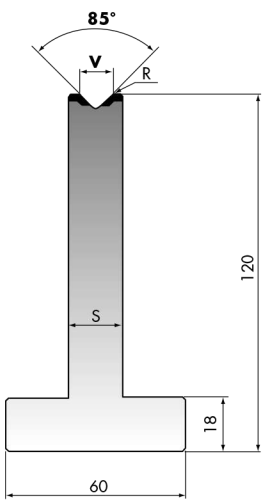


T120-06-85 ÷ T120-25-85 C45

85°

835

	V mm	R mm	S mm	max t/m
T 120-06-85	6	2,75	14	100
T 120-08-85	8	2,75	14	100
T 120-10-85	10	2,75	18	100
T 120-12-85	12	2,75	18	100
T 120-16-85	16	2,75	24	100
T 120-20-85	20	3	30	100
T 120-25-85	25	3	35	100

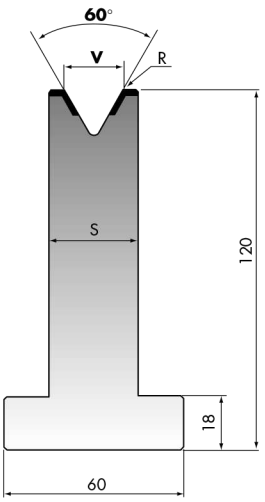


T120-06-60 ÷ TR120-12-60 C45

60°

835

	V mm	R mm	S mm	max t/m
T 120-06-60	6	0,5	14	60
T 120-08-60	8	0,8	14	60
T 120-10-60	10	0,8	18	60
T 120-12-60	12	0,8	18	60
T 120-16-60	16	2,75	24	60
T 120-20-60	20	3	30	60
T 120-25-60	25	3	35	60
TR 120-06-60	6	1,5	14	60
TR 120-08-60	8	1,5	14	60
TR 120-10-60	10	2,75	18	60
TR 120-12-60	12	2,75	18	60

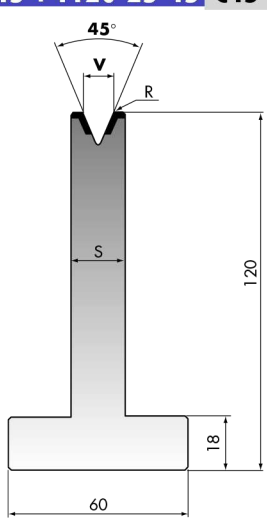


T120-06-45 ÷ T120-25-45 C45

45°

835

	V mm	R mm	S mm	max t/m
T 120-06-45	6	0,8	14	50
T 120-08-45	8	1	18	50
T 120-10-45	10	1,2	18	50
T 120-12-45	12	1,6	24	50
T 120-16-45	16	2,75	26	50
T 120-20-45	20	3	30	50
T 120-25-45	25	3	37	50

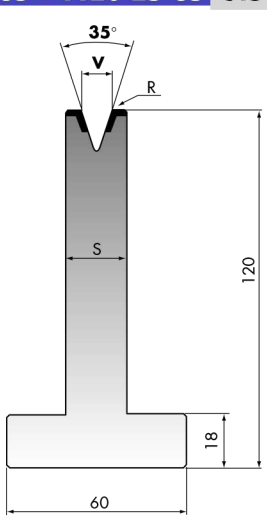


T120-06-35 ÷ T120-25-35 C45

35°

835

	V mm	R mm	S mm	max t/m
T 120-06-35	6	0,8	14	35
T 120-08-35	8	1	16	35
T 120-10-35	10	1,2	20	40
T 120-12-35	12	1,6	22	40
T 120-16-35	16	3	30	45
T 120-20-35	20	3	35	50
T 120-25-35	25	3	40	50

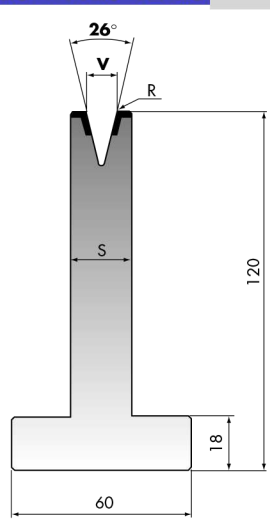


T120-06-26 ÷ T120-12-26 C45

26°

835

	V mm	R mm	S mm	max t/m
T 120-06-26	6	0,8	16	20
T 120-08-26	8	1	20	20
T 120-10-26	10	1,2	24	20
T 120-12-26	12	1,6	26	20



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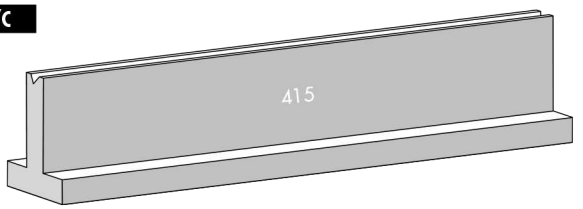

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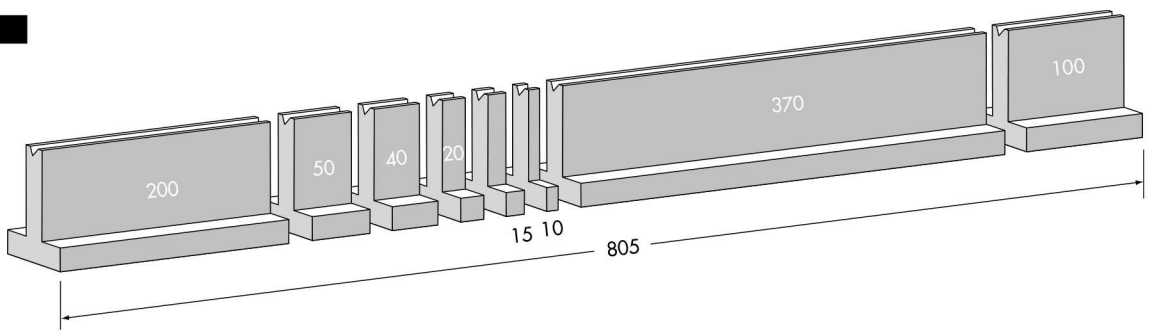
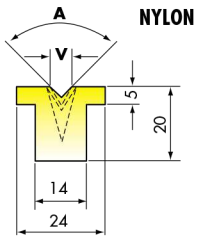


TN80-14 INS14-06-88 ÷ INS14-08-30 C45

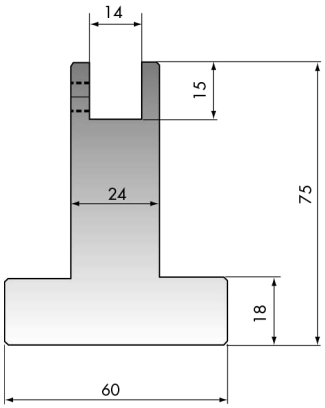
88° 60° 45° 30°

835

	A	V mm
INS 14-06-88	88°	6
INS 14-08-88	88°	8
INS 14-10-88	88°	10
INS 14-06-60	60°	6
INS 14-08-60	60°	8
INS 14-10-60	60°	10
INS 14-06-45	45°	6
INS 14-08-45	45°	8
INS 14-10-45	45°	10
INS 14-06-30	30°	6
INS 14-08-30	30°	8



INS 14



TN80-14

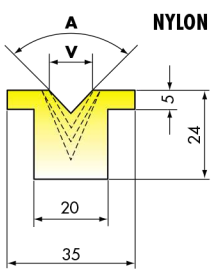
TN80-20 INS20-06-88 ÷ INS20-10-30 C45

88° 60° 45° 30°

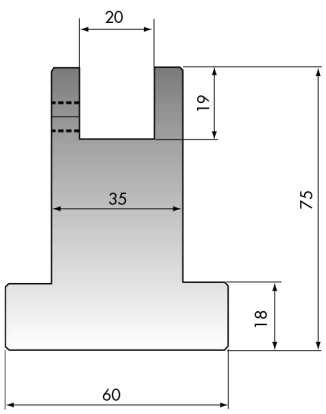
835

	A	V mm
INS 20-06-88	88°	6
INS 20-08-88	88°	8
INS 20-10-88	88°	10
INS 20-12-88	88°	12
INS 20-16-88	88°	16
INS 20-06-60	60°	6
INS 20-08-60	60°	8
INS 20-10-60	60°	10
INS 20-12-60	60°	12
INS 20-16-60	60°	16

	A	V mm
INS20-06-45	45°	6
INS 20-08-45	45°	8
INS 20-10-45	45°	10
INS 20-12-45	45°	12
INS 20-06-30	30°	6
INS 20-08-30	30°	8
INS 20-10-30	30°	10



INS 20



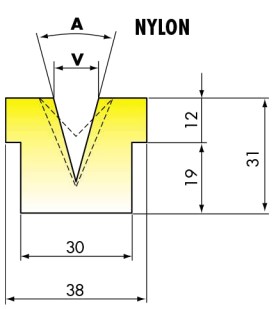
TN80-20

TN80-30 INS30-06-88 ÷ INS30-08-30 C45

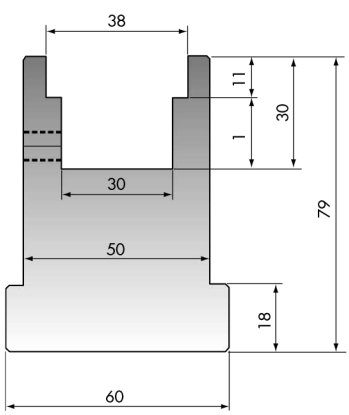
88° 60° 45° 30°

835

	A	V mm
INS 30-06-88	88°	6
INS 30-08-88	88°	8
INS 30-10-88	88°	10
INS 30-06-60	60°	6
INS 30-08-60	60°	8
INS 30-10-60	60°	10
INS 30-06-45	45°	6
INS 30-08-45	45°	8
INS 30-10-45	45°	10
INS 30-06-30	30°	6
INS 30-08-30	30°	8



INS 30

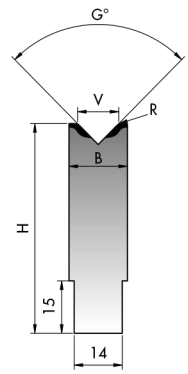


TN80-30

AMR60-06-90 ÷ AMR80-25-30 — C45

90° 88° 84° 30°

835



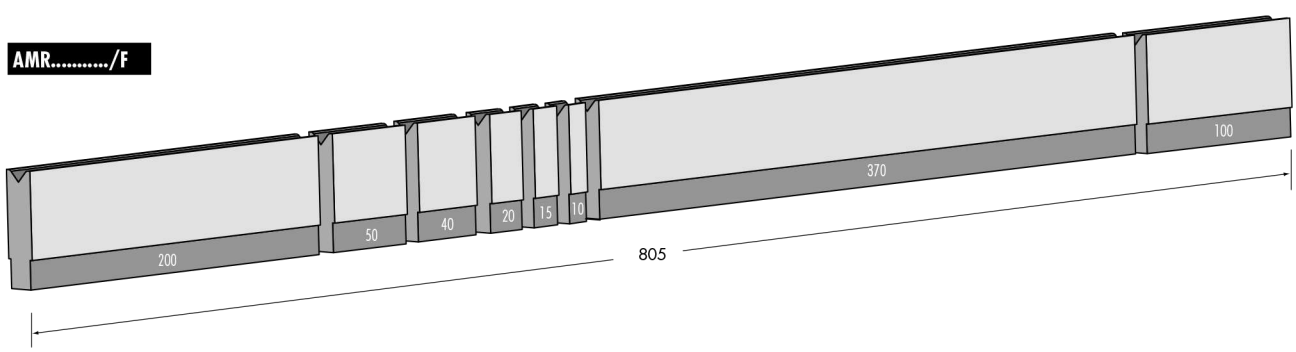
AMR60

	V mm	G°	H mm	R mm	B mm	max t/m
AMR60-06-90	6	90	60	1,5	14	95
AMR60-08-90	8	90	60	1,5	14	95
AMR60-10-90	10	90	60	2,0	15	95
AMR60-12-90	12	90	60	2,5	17	95

	V mm	G°	H mm	R mm	B mm	max t/m
AMR60-06-88	6	88	59,5	1,5	14	95
AMR60-08-88	8	88	59,5	1,5	14	95
AMR60-10-88	10	88	60	2,0	15	95
AMR60-12-88	12	88	60	2,5	17	95
AMR60-14-88	14	88	60	2,5	18	95
AMR60-16-88	16	88	60	2,5	21	95
AMR60-18-88	18	88	60	2,5	23	95
AMR60-20-88	20	88	60	3,0	25	100
AMR60-25-88	25	88	60	3,0	30	100
AMR60-06-84	6	84	59,5	1,5	14	95
AMR60-08-84	8	84	59,5	1,5	14	95
AMR60-10-84	10	84	59,5	2,0	15	95
AMR60-12-84	12	84	59,5	2,5	17	95
AMR60-14-84	14	84	59,5	2,5	18	95
AMR60-06-30	6	30	60	1,0	16	35
AMR60-08-30	8	30	60	1,0	19	35
AMR60-10-30	10	30	60	2,0	24	45
AMR60-12-30	12	30	60	2,5	25	45
AMR60-16-30	16	30	60	3,0	33	45
AMR80-20-30	20	30	80	4,0	40	50
AMR80-25-30	25	30	80	4,0	42	50

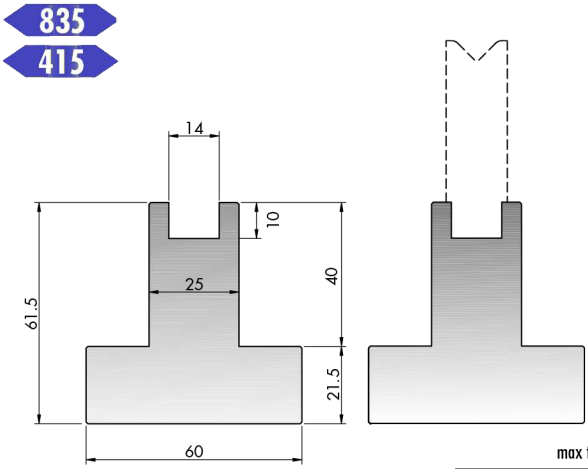
AMR

AMR...../F



SU61 SU61/C — C45

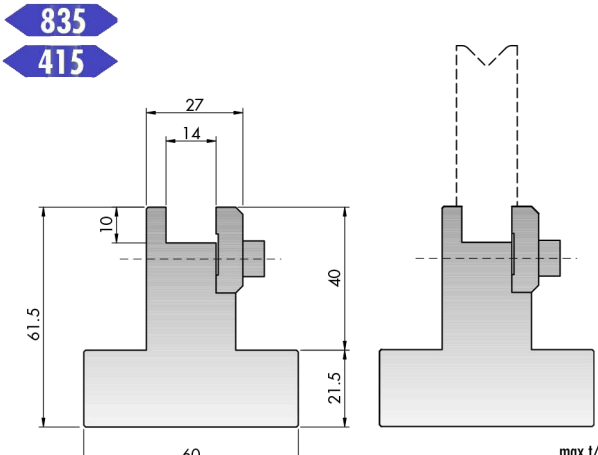
835
415



	max t/m
SU61	100
SU61/C	100

SU61F SU61F/C — C45

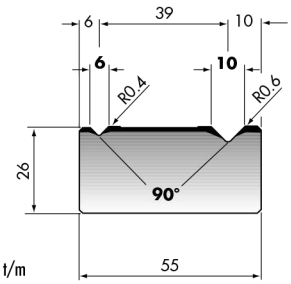
835
415



	max t/m
SU61F	100
SU61F/C	100

M26-90-01 C45

90° | 835 | 900

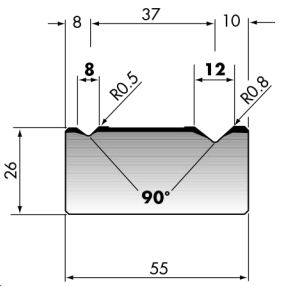


max t/m

M26-90-01 100

M26-90-02 C45

90° | 835 | 900

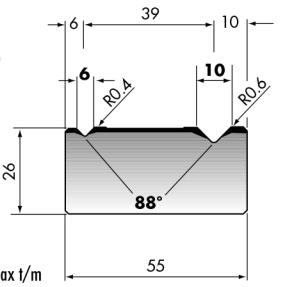


max t/m

M26-90-02 100

M26-88-01 C45

88° | 835

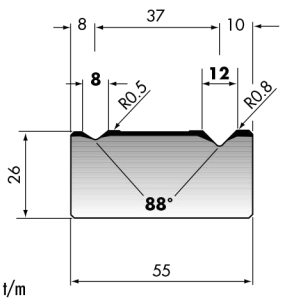


max t/m

M26-88-01 100

M26-88-02 C45

88° | 835

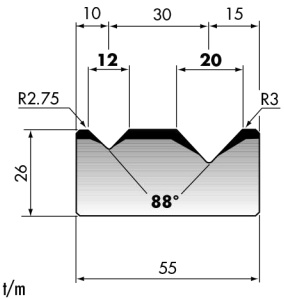


max t/m

M26-88-02 100

M26-88-03 C45

88° | 835

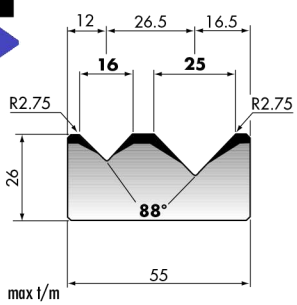


max t/m

M26-88-03 100

M26-88-04 C45

88° | 835

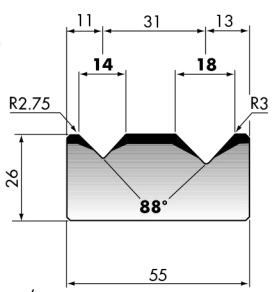


max t/m

M26-88-04 100

M26-88-05 C45

88° | 835

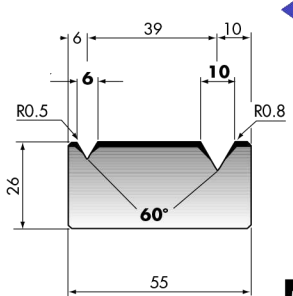


max t/m

M26-88-05 100

M26-60-01 C45

60° | 835 | 900

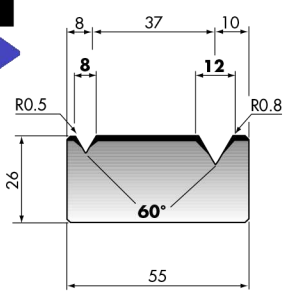


code max t/m

M26-60-01 60

M26-60-02 C45

60° | 835

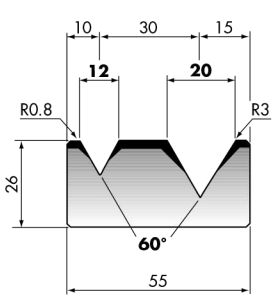


max t/m

M26-60-02 80

M26-60-03 C45

60° | 835

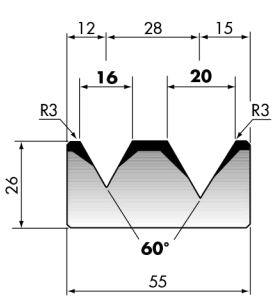


max t/m

M26-60-03 80

M26-60-05 C45

60° | 835

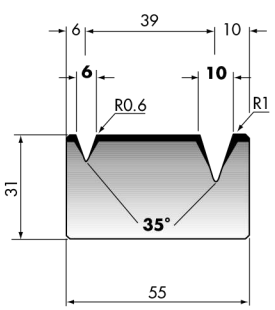


max t/m

M26-60-05 80

M31-35-01 C45

35° | 835

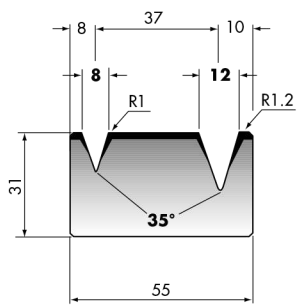


max t/m

M31-35-01 30

M31-35-02 C45

35° | 835

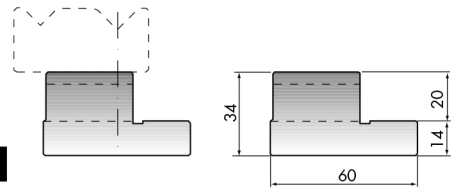


max t/m

M31-35-02 30

SU034 — C45

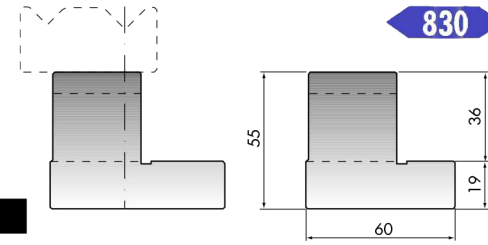
830



SU034

SU055 — C45

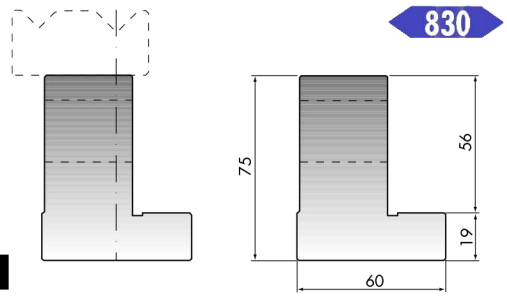
830



SU055

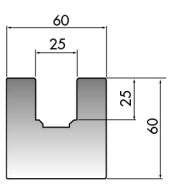
SU075 — C45

830

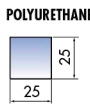


SU075

MPG25 — C45

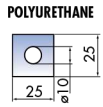


POLYURETHANE



gomma 25x25

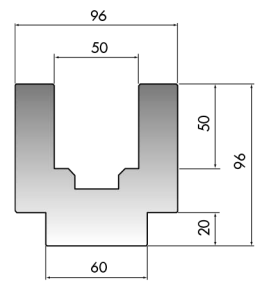
POLYURETHANE



gomma 25x25x10

MPG25

MPG50 — C45



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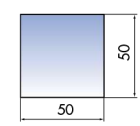
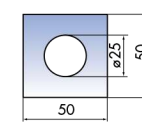


gomma 50x50

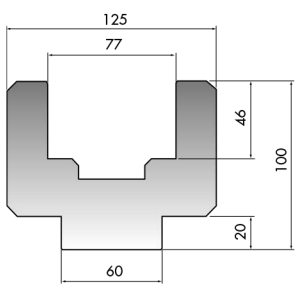
POLYURETHANE



gomma 50x50x25

MPG50

MPG75 — C45



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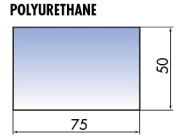
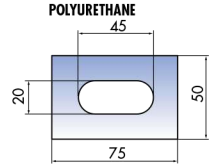


gomma 75x50

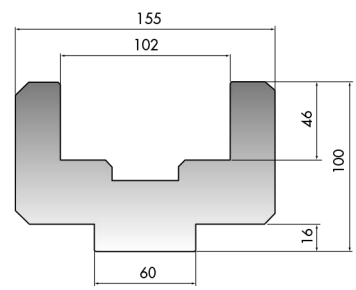
POLYURETHANE



gomma 75x50x20

MPG75

MPG100 — C45



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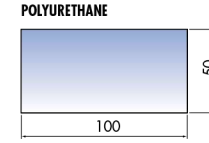
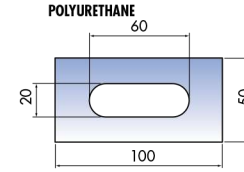


gomma 100x50

POLYURETHANE

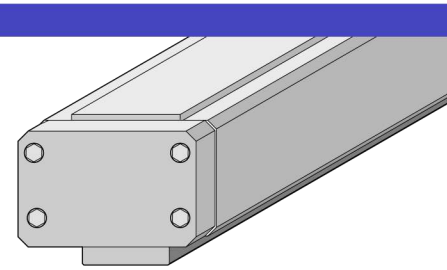


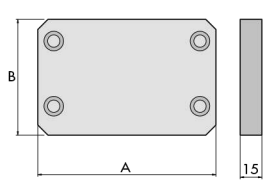
gomma 100x50x20

MPG100

PSTCON

		A	B
PSTCON25	(2)	58	58
PSTCON50	(2)	108	75
PSTCON75	(2)	123	80
PSTCON100	(2)	153	80

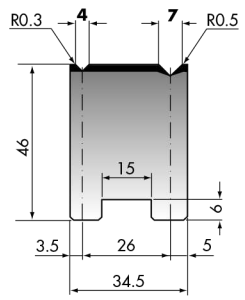




46-10 C45

90°

835



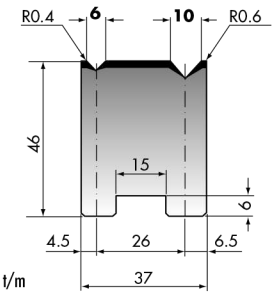
max t/m

46-10	80

46-11 C45

90°

835



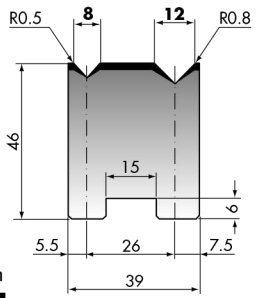
max t/m

46-11	80

46-12 C45

90°

835



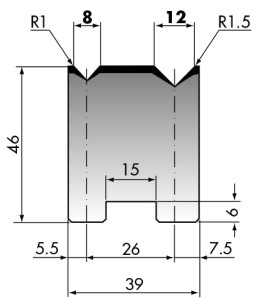
max t/m

46-12	80

46-13 C45

88°

835



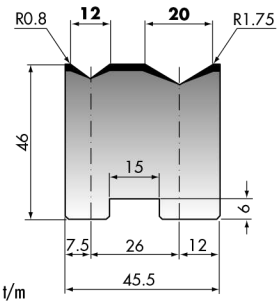
max t/m

46-13	80

46-14 C45

88°

835



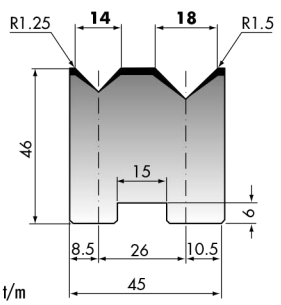
max t/m

46-14	80

46-15 C45

88°

835



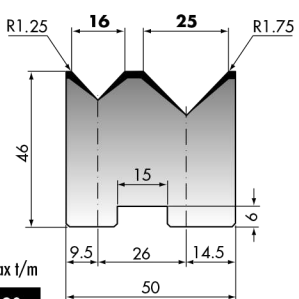
max t/m

46-15	80

46-16 C45

88°

835



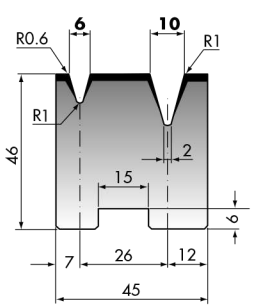
max t/m

46-16	80

46-17 C45

30°

835



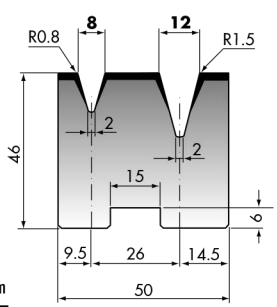
max t/m

46-17	40

46-18 C45

30°

835

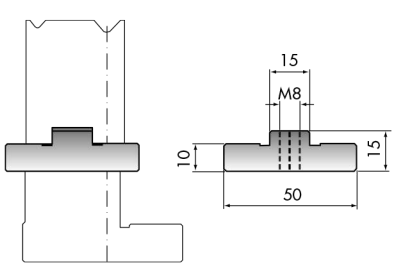


max t/m

46-18	40

PM50 C45

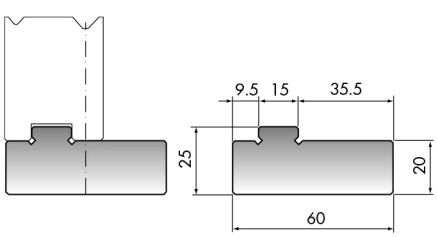
835



PM50

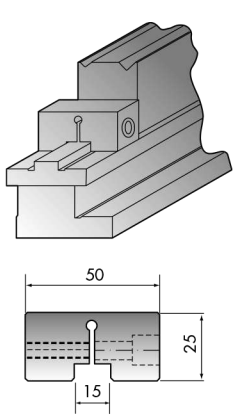
PM60 C45

835



PM60

PB60 C45

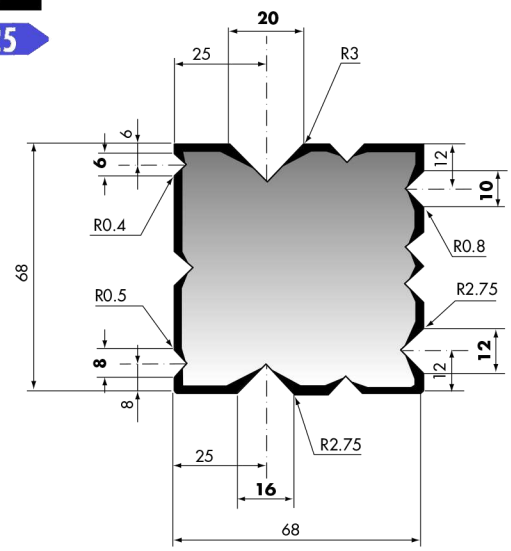


PB60 (2)

T70-88 — 42Cr

88°

525

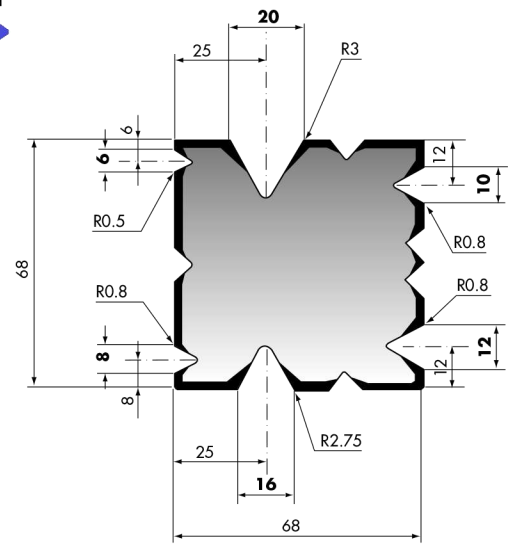


T70-88	max t/m
	100

T70-60 — 42Cr

60°

525



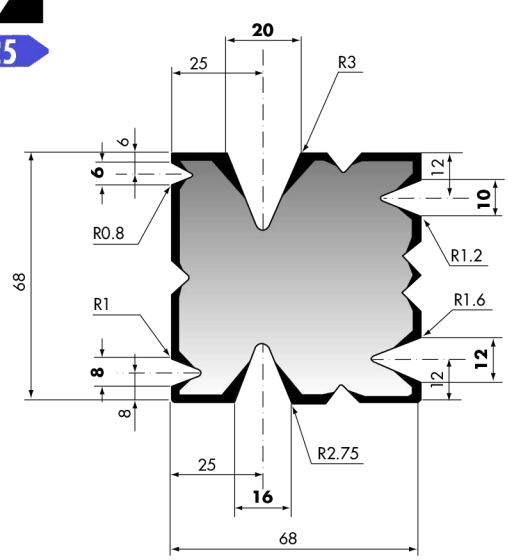
T70-60

V mm	max t/m
6	60
8	60
10	60
12	60
16	80
20	80

T70-45 — 42Cr

45°

525



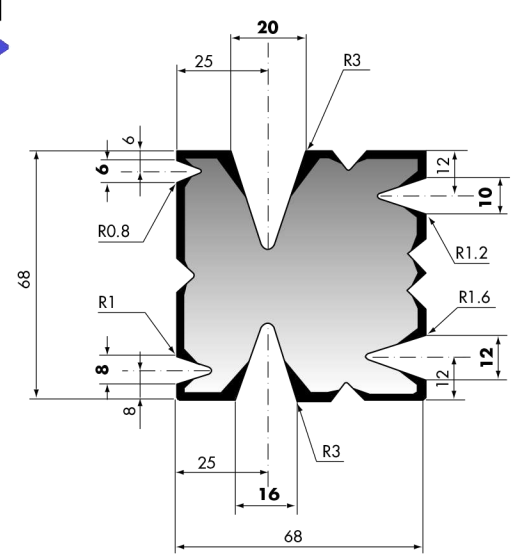
T70-45

V mm	max t/m
6	40
8	40
10	50
12	50
16	70
20	70

T70-35 — 42Cr

35°

525

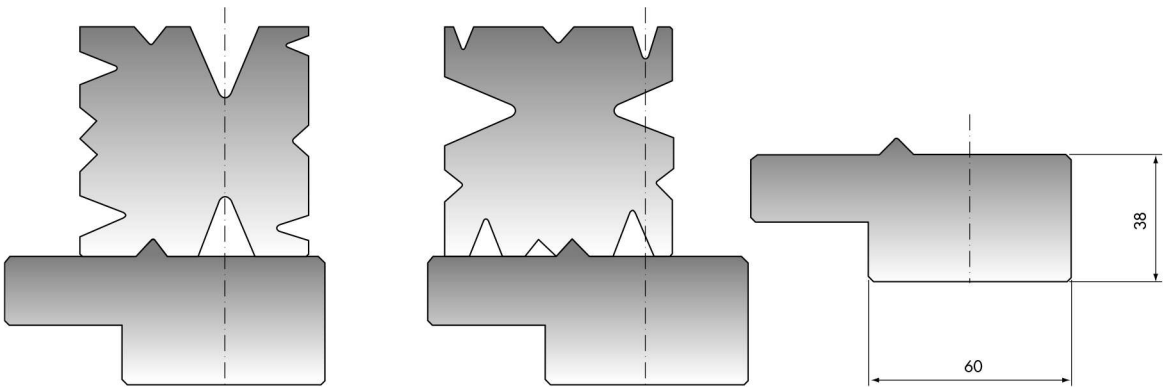


T70-35

V mm	max t/m
6	30
8	35
10	45
12	45
16	50
20	50

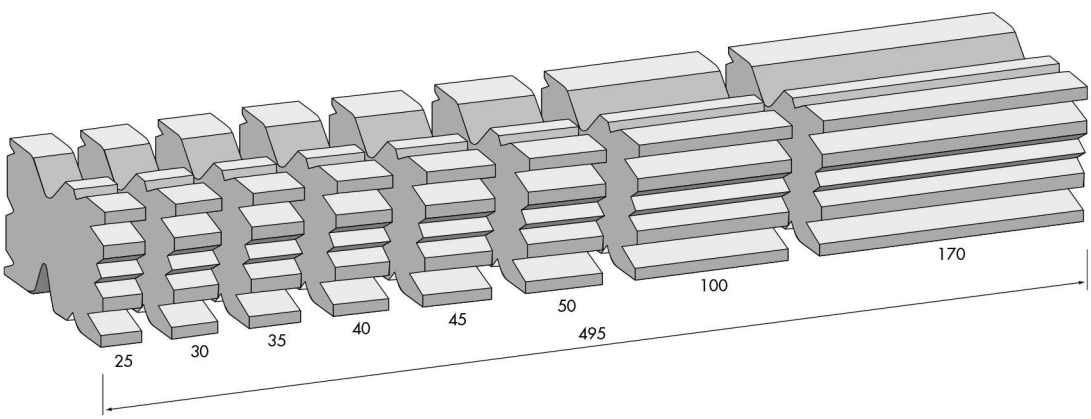
SU-T70

525

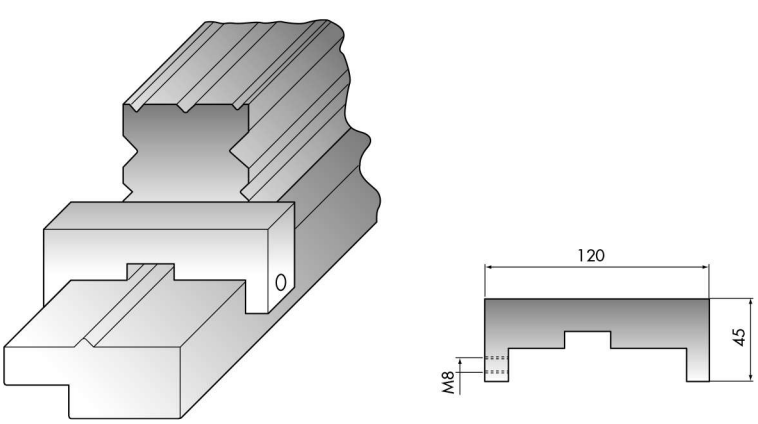


SU-T70

T70-88/F
T70-60/F
T70-45/F
T70-35/F



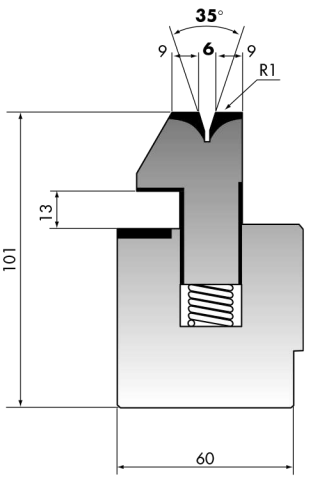
PB-T70



S101-35-06 — C45

35°

835



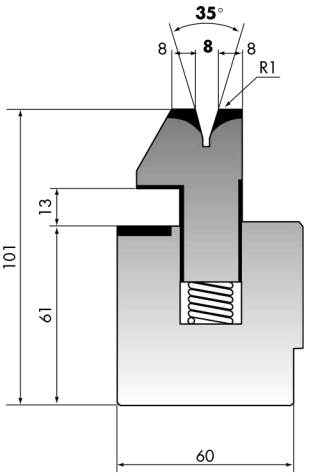
max t/m

S101-35-06 60

S101-35-08 — C45

35°

835



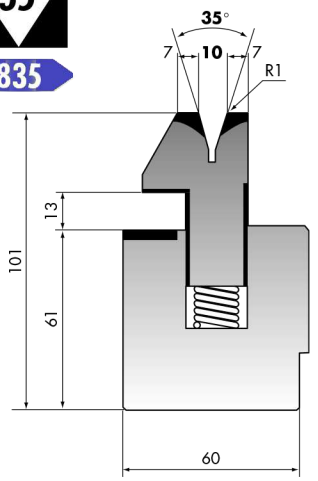
max t/m

S101-35-08 60

S101-35-10 — C45

35°

835



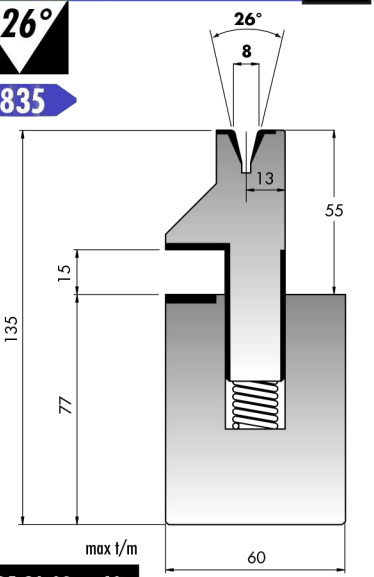
max t/m

S101-35-10 60

S135-26-08 — 42Cr

26°

835



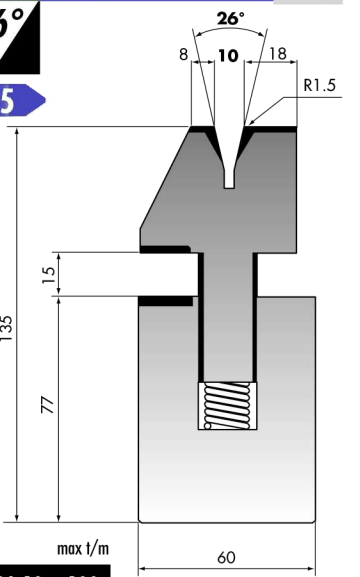
max t/m

S135-26-08 40

S135-26-10 — C45

26°

835



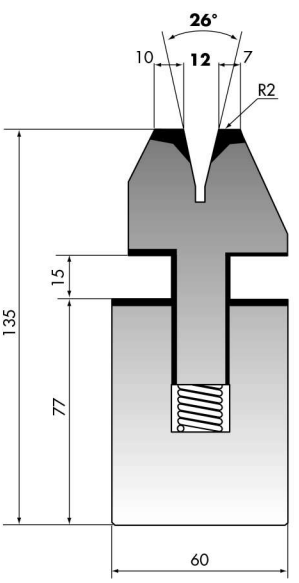
max t/m

S135-26-10 100

SA135-26-12 — C45

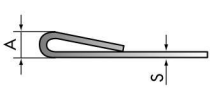
26°

835



max t/m

SA135-26-12 100

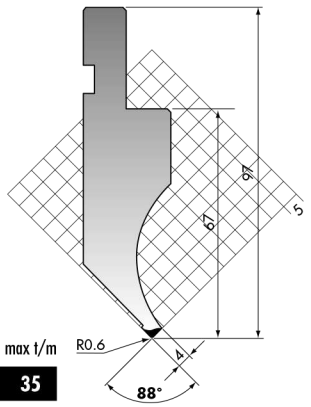


S mm	A mm	R.45 Kgf/mm² t/m	R.70 Kgf/mm² t/m
0,6	3,0	9	15
0,8	3,0	12	20
1,0	3,5	15	25
1,25	3,5	17	26
1,5	4,6	22	38
2,0	5,5	30	50
2,5	6,5	55	—
3,0	8,0	70	—

S mm	A mm	R.45 Kgf/mm² t/m	R.70 Kgf/mm² t/m
0,6	1,2	23	35
0,8	1,6	32	50
1,0	2,0	40	60
1,25	2,5	50	80
1,5	3,0	63	95
2,0	4,0	80	130
2,5	5,0	90	—
3,0	6,0	100	—

P.97-88-R06-L — 42Cr

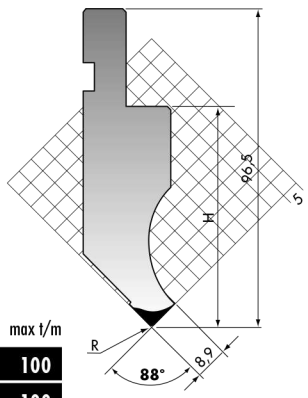
88° 900



	R	max t/m
P.97-88-R06-L	0,6	35

P.97-88-R08-L/R025-L — C45

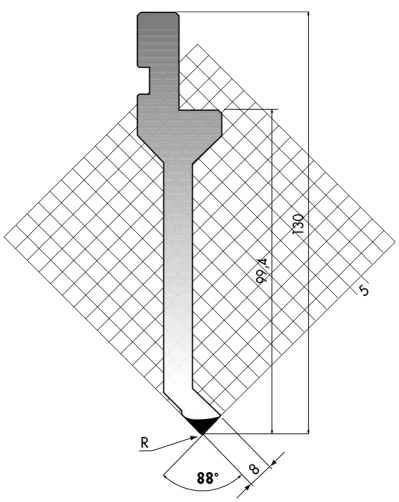
88° 900



	R	H mm	max t/m
P.97-88-R08-L	0,8	66,65	100
PK.97-88-R025-L	0,25	66,6	100

P.130-88-R06-L/PK.130-88-R025-L — C45

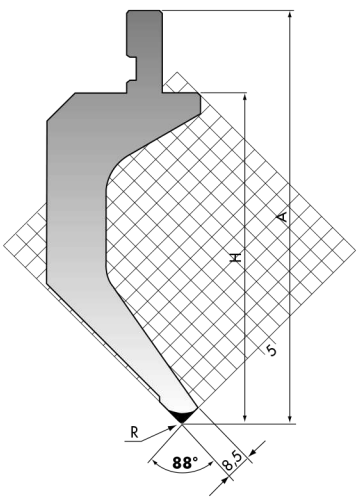
88° 900



	R	max t/m
P.130-88-R06-L	0,6	23
PK.130-88-R025-L	0,25	23

P.150-88-R08-L/R3-L — 42Cr

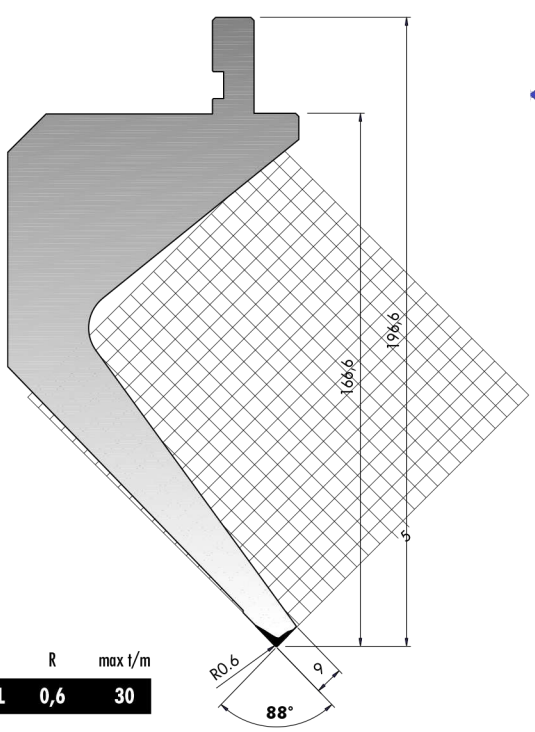
88° 900



	R	H mm	A mm	max t/m
P.150-88-R08-L	0,8	120	150	50
P.150-88-R3-L	3	119	149	50

P.196-88-R06-L — C45

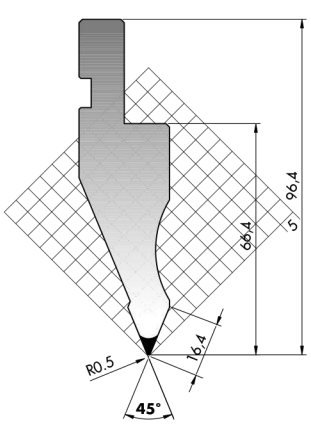
88° 900



	R	max t/m
P.196-88-R06-L	0,6	30

P.97-45-R05-L — C45

45° 900

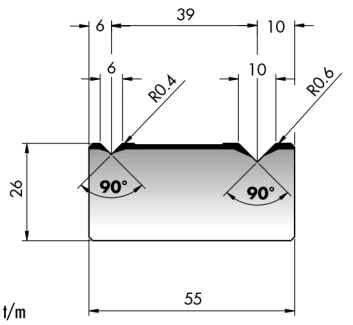


	R	max t/m
P.97-45-R05-L	0,5	100

M26-90-01-L C45

90°

900



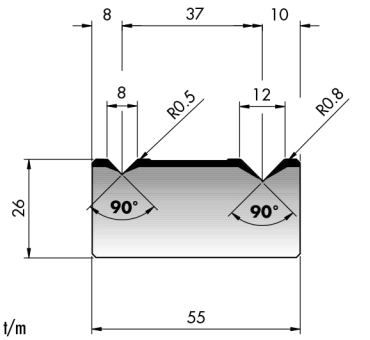
max t/m

M26-90-01-L 100

M26-90-02-L C45

90°

900



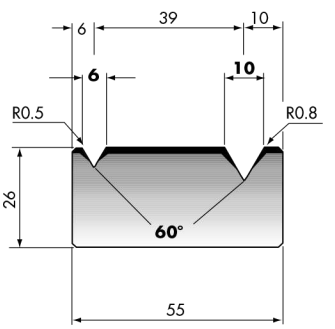
max t/m

M26-90-02-L 100

M26-60-01-L C45

60°

900



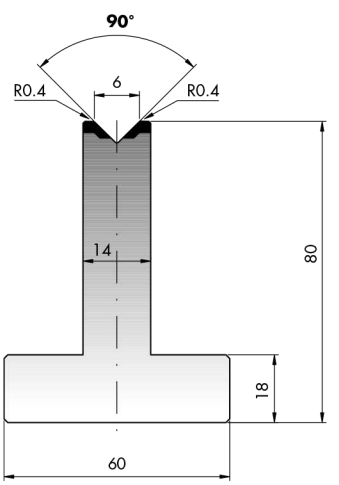
max t/m

M26-60-01-L 100

T80-06-90-L C45

90°

900



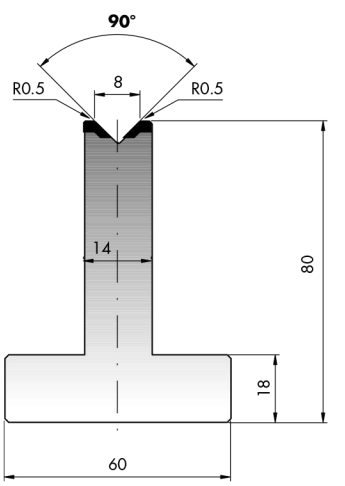
max t/m

T80-06-90-L 100

T80-08-90-L C45

90°

900

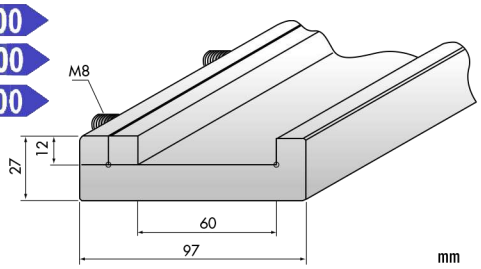


max t/m

T80-08-90-L 100

C 2000/S C 2500/S C3000/S C4000/S

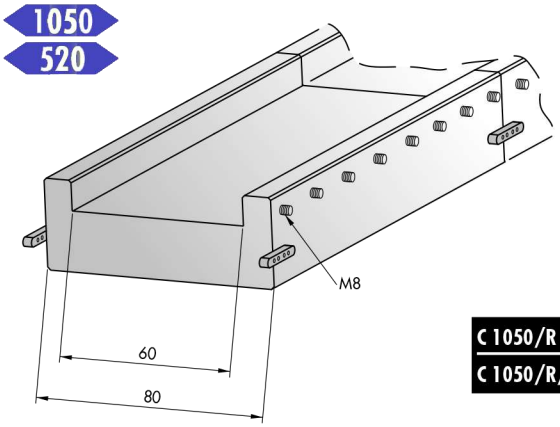
2100
2600
3100
4100



mm	
C 2000/S	2100
C 2500/S	2600
C 3000/S	3100
C 4000/S	4100

C 1050/R

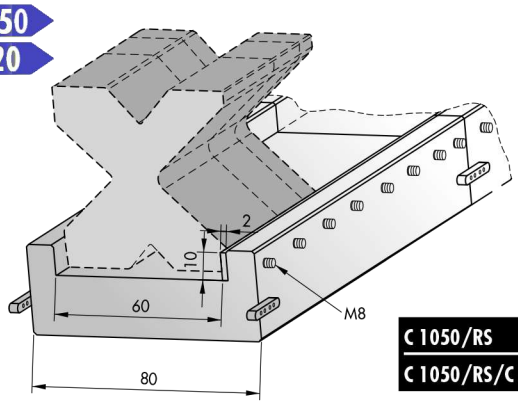
1050
520



mm	
C 1050/R	1050
C 1050/R/C	520

C 1050/RS

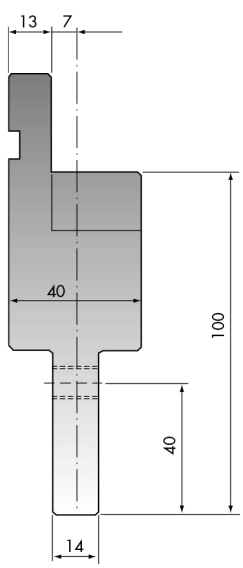
1050
520



mm	
C 1050/RS	1050
C 1050/RS/C	520

INT100 C45

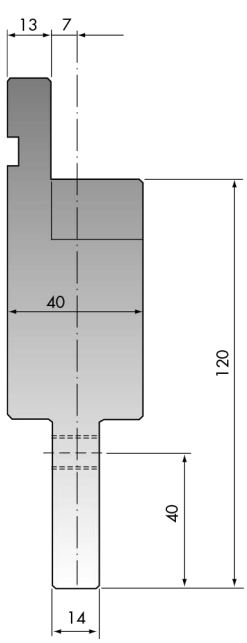
150



max t/m	
INT100	100

INT120 C45

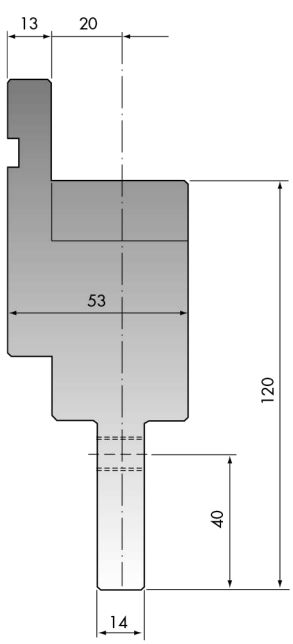
150



max t/m	
INT120	100

INT120-40 C45

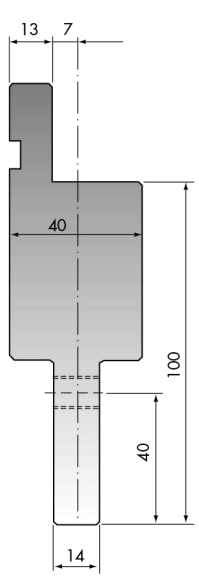
150



max t/m	
INT120-40	100

INT100 FISSO C45

150



max t/m	
INT100 FISSO	100