



 **ROLLERI**

www.rolleritools.com

01
2011

ROL SYSTEM

	L mm
ROL1 CLAMP1	150

	L mm
ROL1 CLAMP3	150

ROL1 HYD
Hydraulic

ROL2 System

ROL2 Manual

ROL2 PN / ROL2 HYD

ROL3 System (Hydraulic)

ROL6

NEW

ROL3 Prom

NEW

**ROL3
Beyeler R**

ROL4 System

ROL5 System

NEW

**ROL4
Manual**

NEW

**ROL4 HYD
Hydraulic**

NEW

MSA .D = MAGNETIC SQUARING ARM RIGHT HAND SIDE

MSA .S = MAGNETIC SQUARING ARM LEFT HAND SIDE



TOOLS TROLLEY

A TROLLEY	PROMECAM-AMADA	30 SHELVES
B TROLLEY	BEYELER	26 SHELVES
T TROLLEY	TRUMPF	26 SHELVES

BLACKFIRE



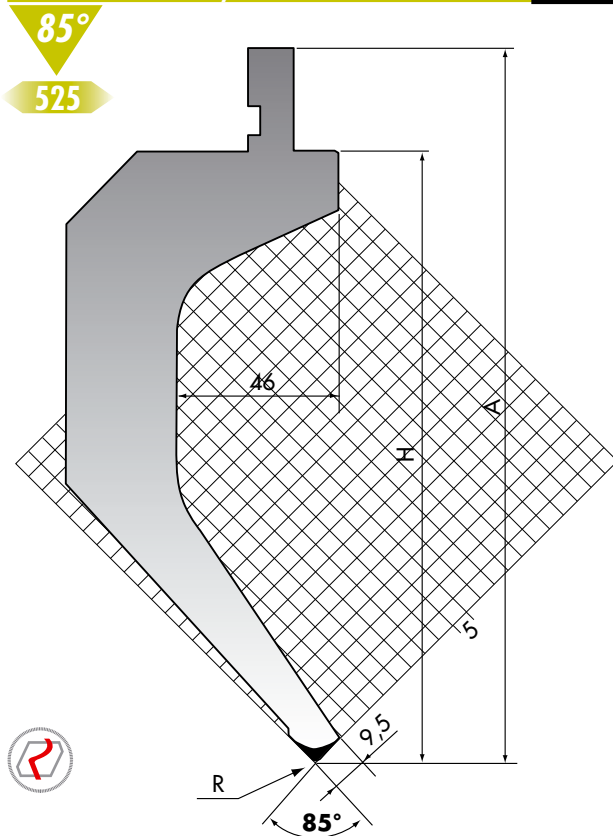
TOOLS FOR PANELLING MACHINE



MSA .D = MAGNETIC SQUARING ARM RIGHT HAND SIDE

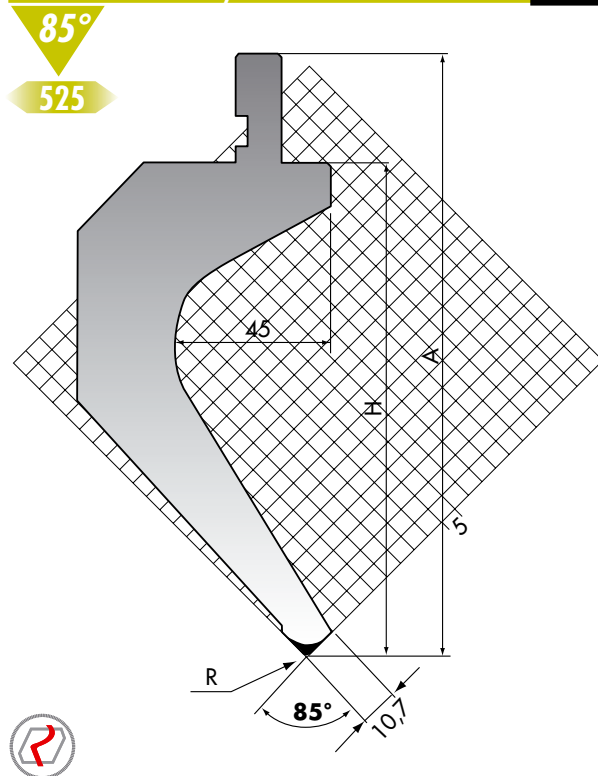
MSA .S = MAGNETIC SQUARING ARM LEFT HAND SIDE

TOP.205-85-R08/R2 **42Cr**



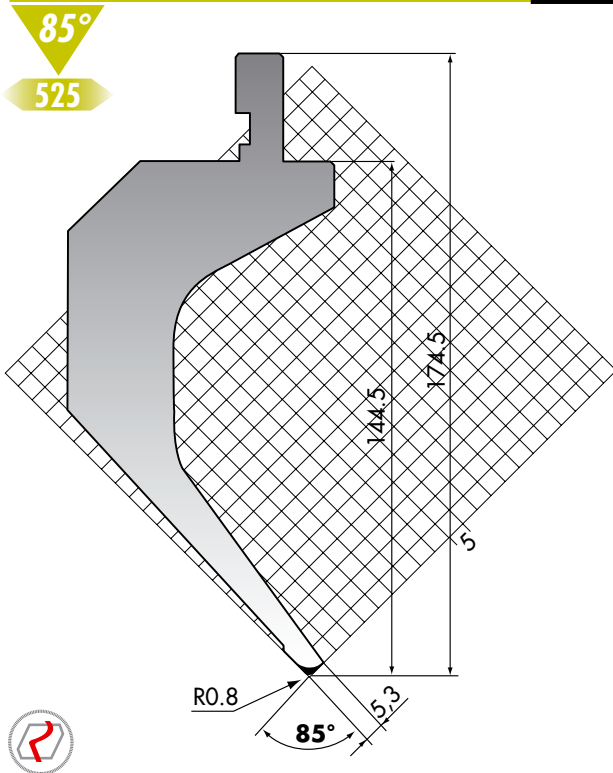
	H mm	A mm	R mm	max t/m
TOP.205-85-R08	175	205	0,8	70
TOP.205-85-R2	174,3	204,3	2	70

TOP.175-85-R08/R2 **42Cr**



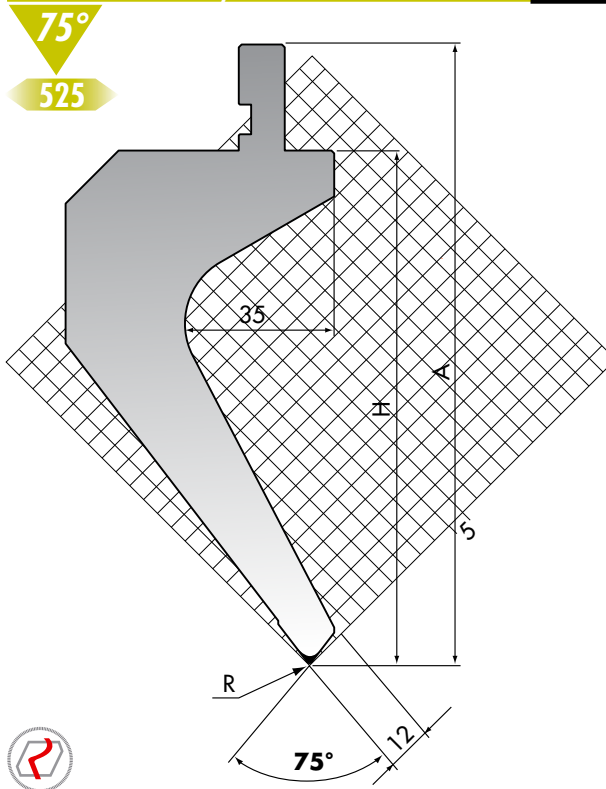
	H mm	A mm	R mm	max t/m
TOP.175-85-R08	145	175	0,8	90
TOP.175-85-R2	144,3	174,3	2	90

TOP.175-85-R08-S **42Cr**



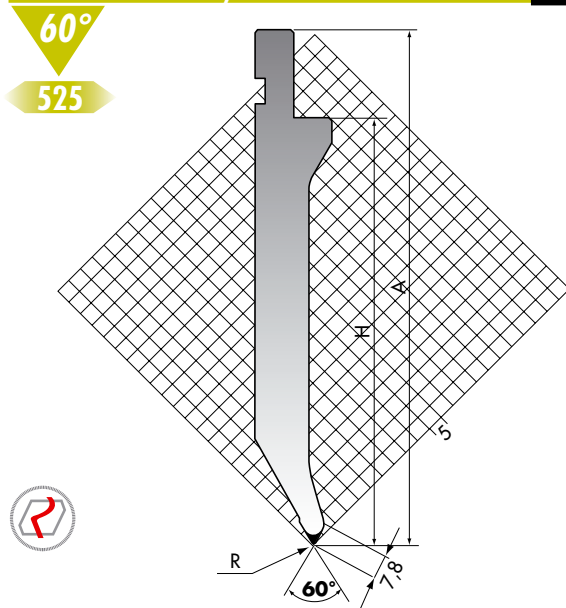
	max t/m
TOP.175-85-R08-S	20

TOP.175-75-R08/R2 **42Cr**



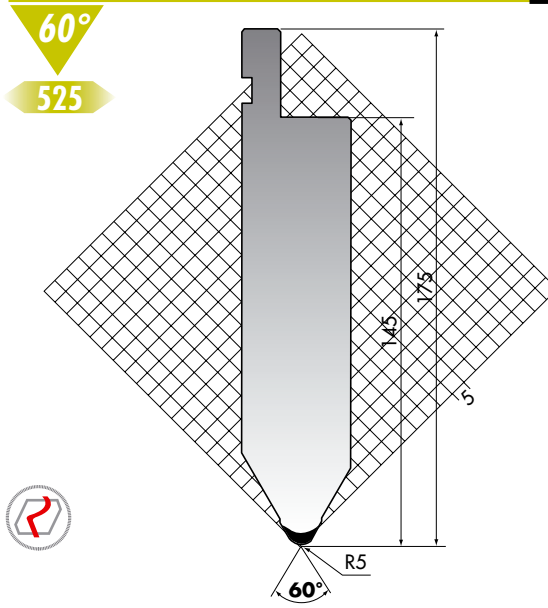
	H mm	A mm	R mm	max t/m
TOP.175-75-R08	145	175	0,8	75
TOP.175-75-R2	144,2	174,2	2	75

TOP.175-60-R08/R2 **42Cr**



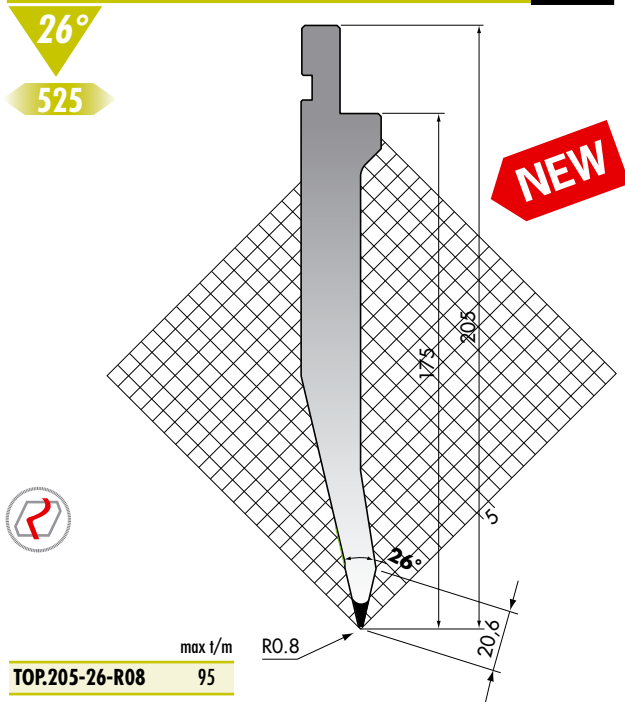
	H mm	A mm	R mm	max t/m
TOP.175-60-R08	145	175	0,8	80
TOP.175-60-R2	143,8	173,8	2	80

TOP.175-60-R5 **42Cr**



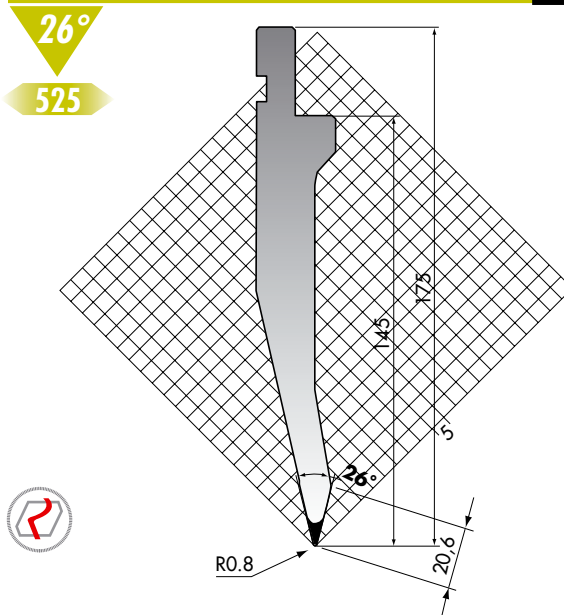
	max t/m
TOP.175-60-R5	160

TOP.205-26-R08 **42Cr**



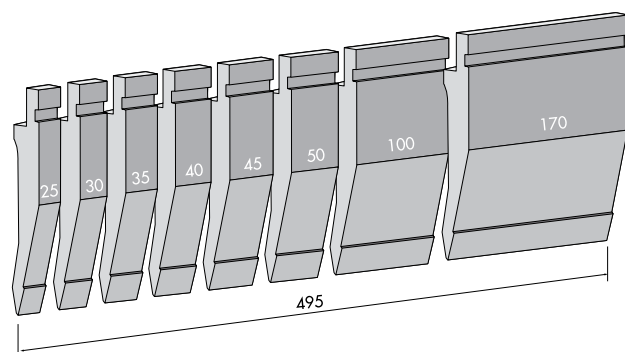
	max t/m
TOP.205-26-R08	95

TOP.175-26-R08 **42Cr**

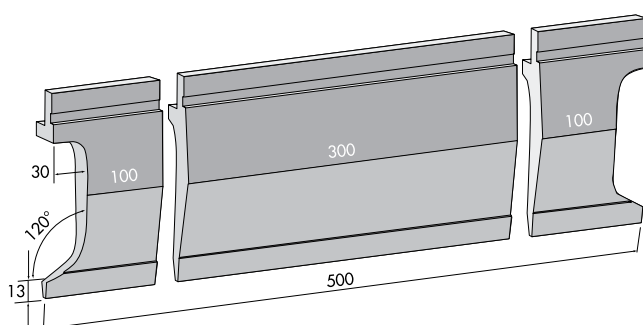


	max t/m
TOP.175-26-R08	95

TOP

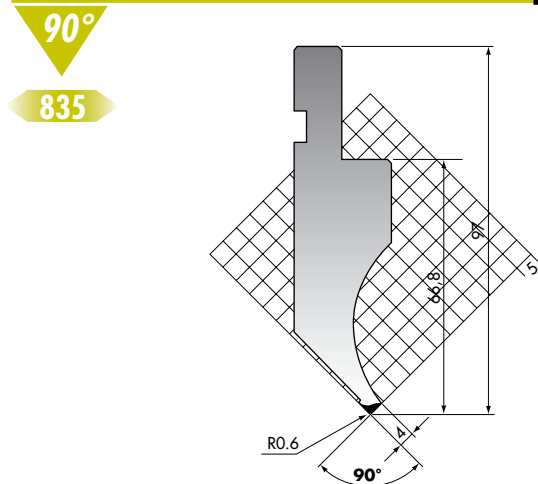


TOP...../FA



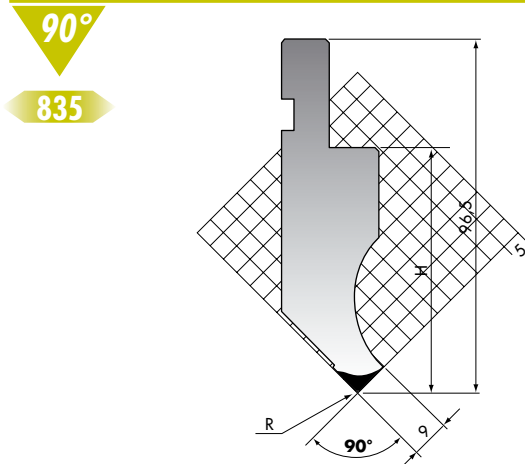
TOP...../FB

PK.97-90-R06 42Cr



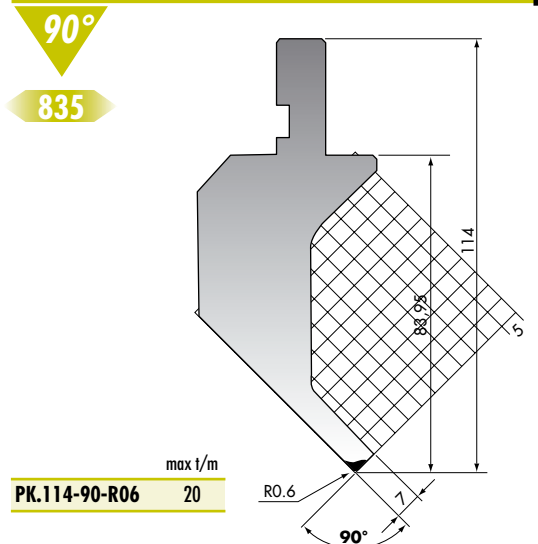
	max t/m
PK.97-90-R06	35

PK.97-90-R08 PK.97-90-R025 C45



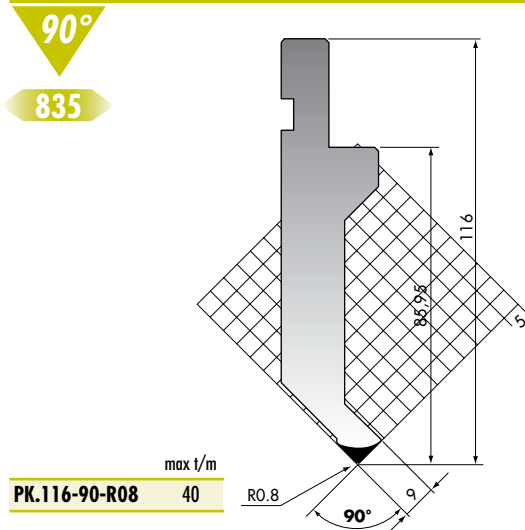
	H mm	R mm	max t/m
PK.97-90-R08	66,35	0,8	100
PK.97-90-R025	66,6	0,25	100

PK.114-90-R06 42Cr



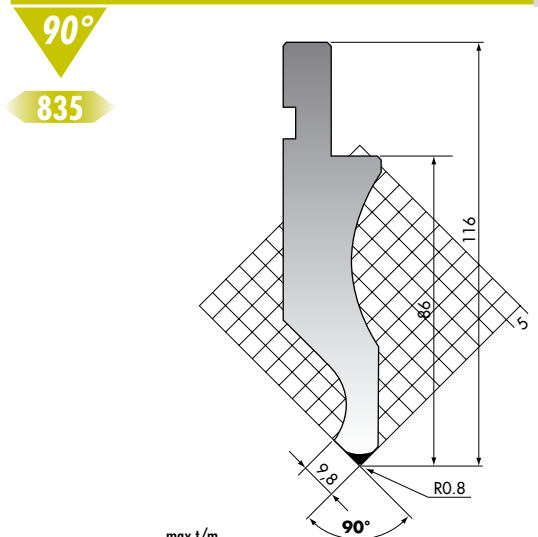
	max t/m
PK.114-90-R06	20

PK.116-90-R08 C45



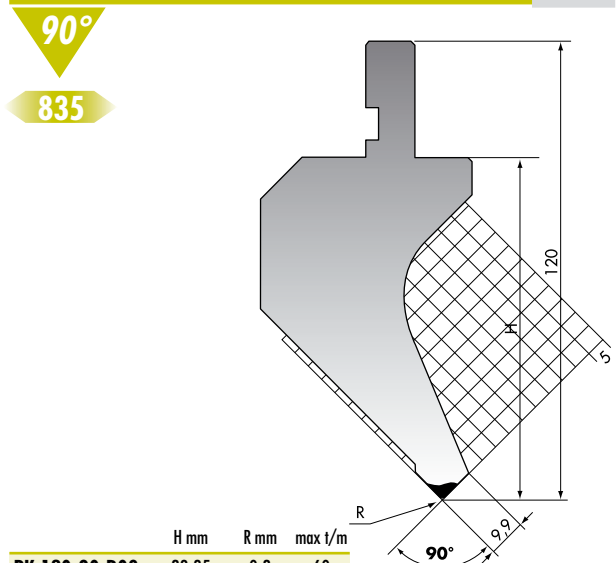
	max t/m
PK.116-90-R08	40

DK.116-90-R08 C45



	max t/m
DK.116-90-R08	50

PK.120-90-R08 PK.120-90-R025 C45



	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

PROMECAM-AMADA TYPE

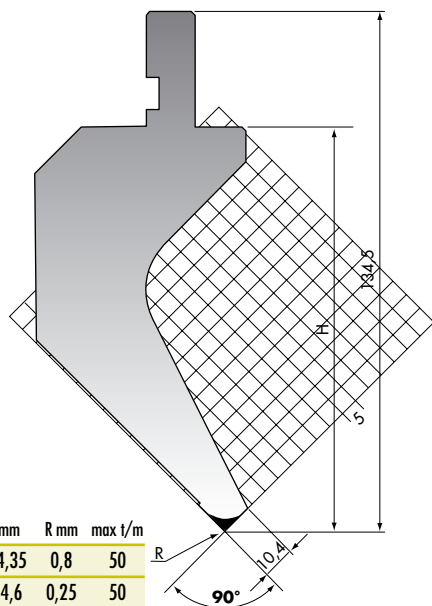
HRc 54-60 (1980->2200 N/mm²)

PK.135-90-R08 PK.135-90-R025

C45

90°

835



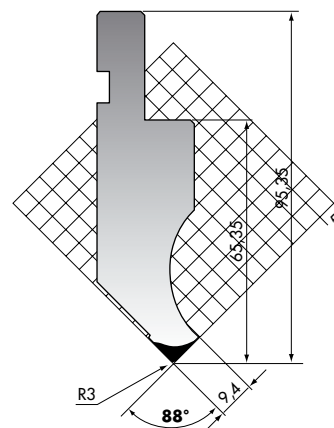
	H mm	R mm	max t/m
PK.135-90-R08	104,35	0,8	50
PK.135-90-R025	104,6	0,25	50

P.95-88-R3

C45

88°

835



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

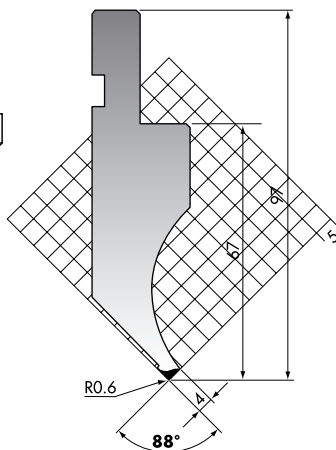
P.97-88-R06

42Cr

88°

835

900



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

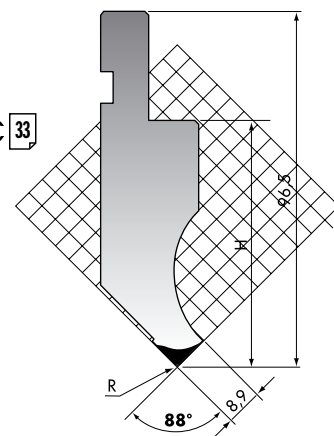
P.97-88-R08 PK.97-88-R025

C45

88°

835

900



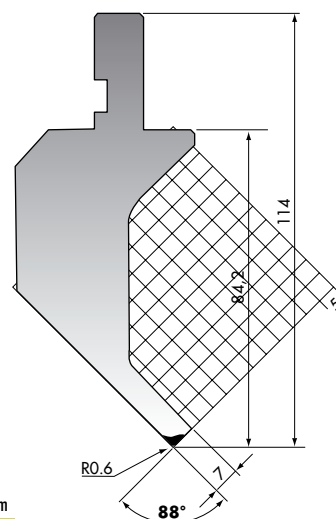
	H mm	R mm	max t/m
P.97-88-R08	66,65	0,8	100
PK.97-88-R025	66,6	0,25	100

P.114-88-R06

42Cr

88°

835



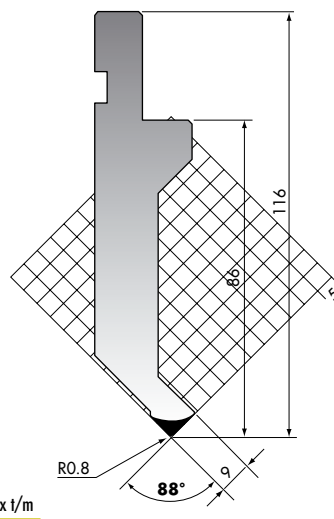
	max t/m
P.114-88-R06	20

P.116-88-R08

C45

88°

835

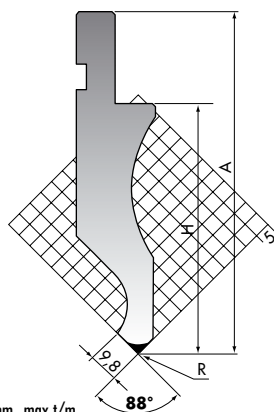


	max t/m
P.116-88-R08	40

D.116-88-R08 D.116-88-R3 C45

88°

835

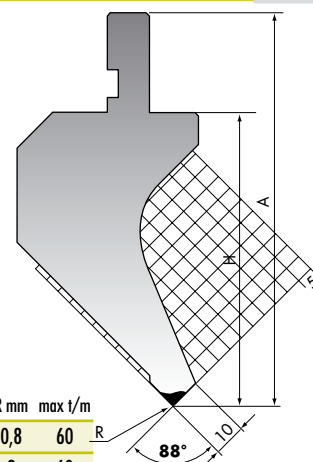


	H mm	A mm	R mm	max t/m
D.116-88-R08	86	116	0,8	50
D.116-88-R3	85	115	3	50

P.120-88-R08 ÷ PK.120-88-R025 C45

88°

835

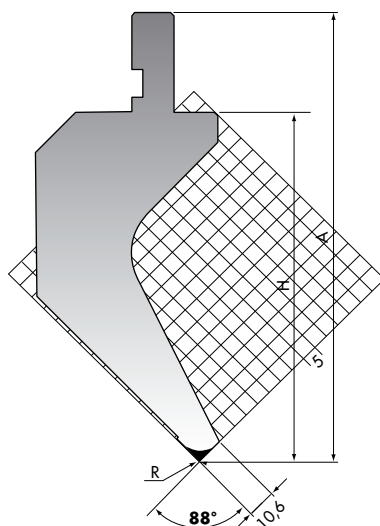


	H mm	A mm	R mm	max t/m
P.120-88-R08	89,65	120	0,8	60
P.120-88-R3	88,5	118,5	3	60
PK.120-88-R025	89,6	120	0,25	60

P.135-88-R08 ÷ PK.135-88-R025 C45

88°

835

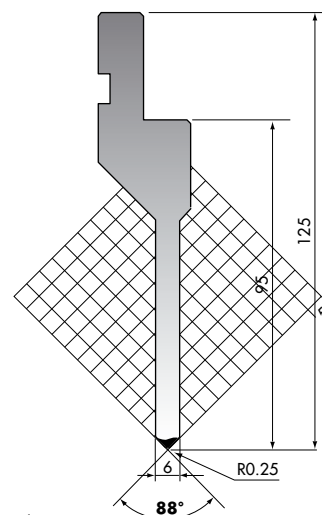


	H mm	A mm	R mm	max t/m
P.135-88-R08	104,65	134,5	0,8	50
P.135-88-R3	103,4	133,4	3	50
PK.135-88-R025	104,6	134,5	0,25	50

P.125-88-R025 42Cr

88°

835

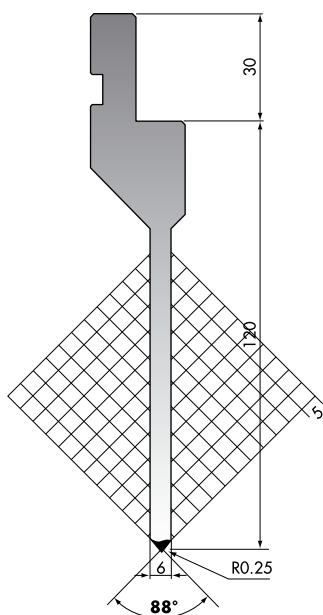


	max t/m
P.125-88-R025	50

P.150.88.R025-L 42Cr

88°

900

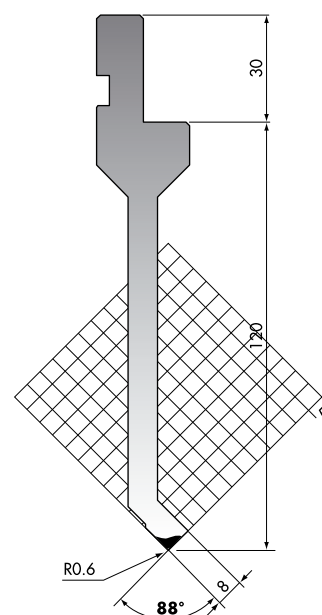


	max t/m
P.150-88-R025-L	50

P.150.88.R06-L 42Cr

88°

900



	max t/m
P.150-88-R06-L	35

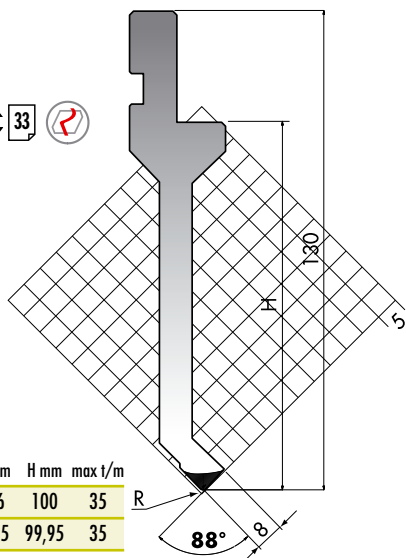
P.130-88-R06 PK.130-88-025

42Cr

88°

835

900



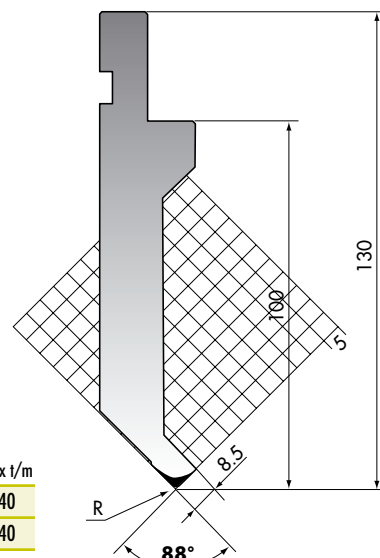
	R mm	H mm	max t/m
P.130-88-R06	0,6	100	35
PK.130-88-R025	0,25	99,95	35

P.130-88-R08 P.130-88-R025

C45

88°

835



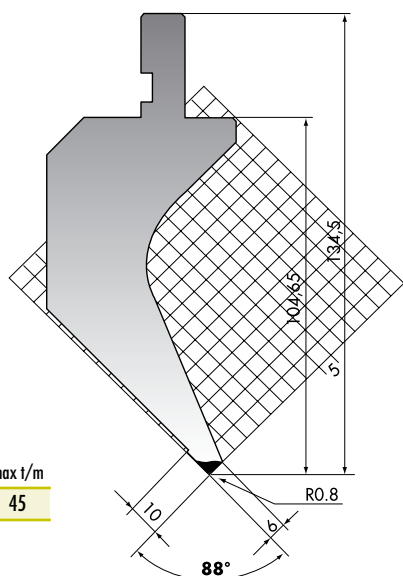
	R mm	max t/m
P.130-88-R08	0,8	40
P.130-88-R025	0,25	40

PS.135-88-R08

C45

88°

835



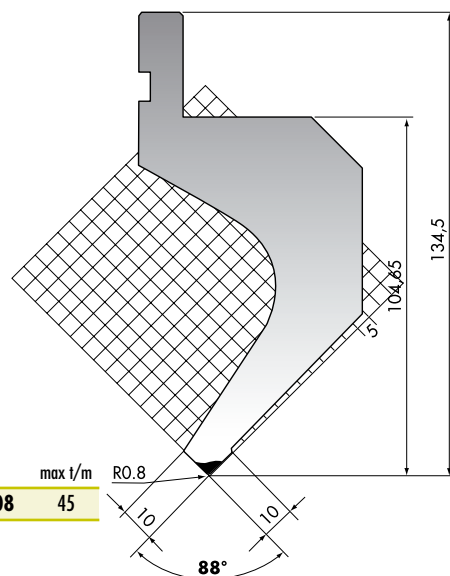
	max t/m
PS.135-88-R08	45

PR.135-88-R08

C45

88°

835



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

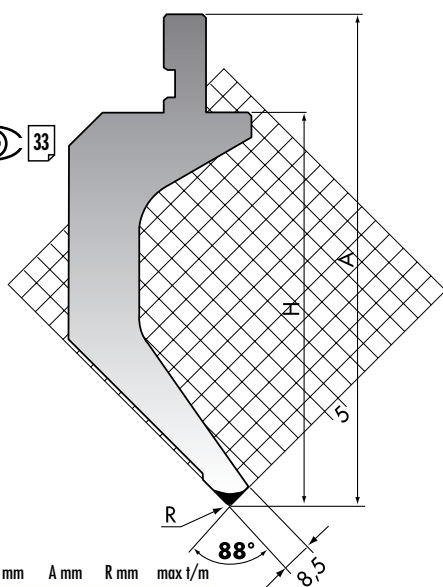
P.150-88-R08/R3

42Cr

88°

835

900



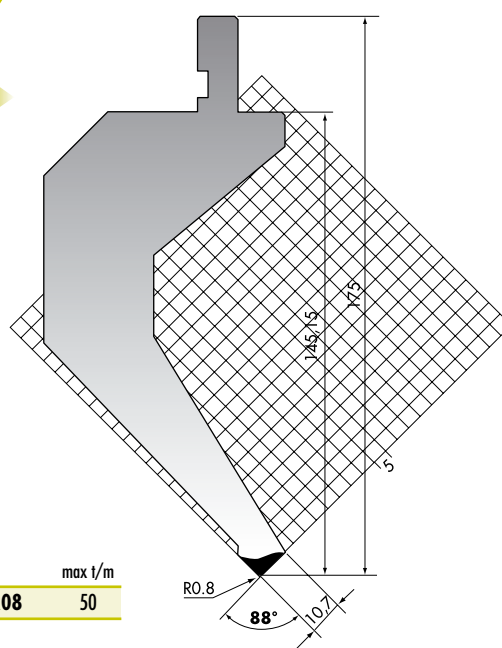
	H mm	A mm	R mm	max t/m
P.150-88-R08	120	150	0,8	50
P.150-88-R3	119	149	3	50

P.175-88-R08

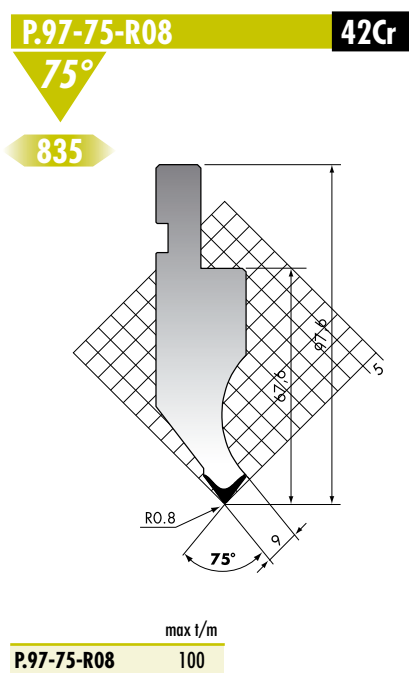
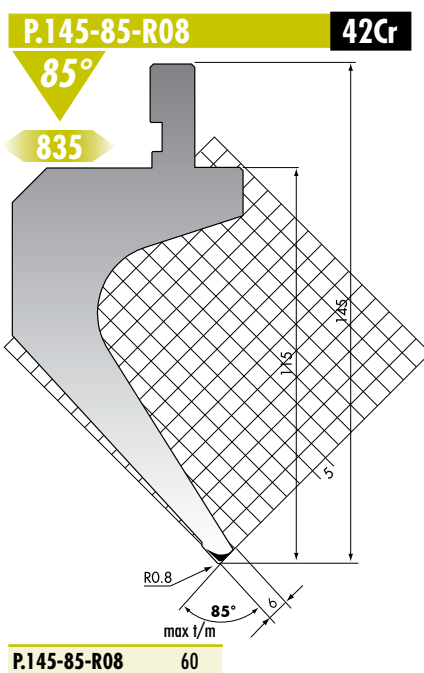
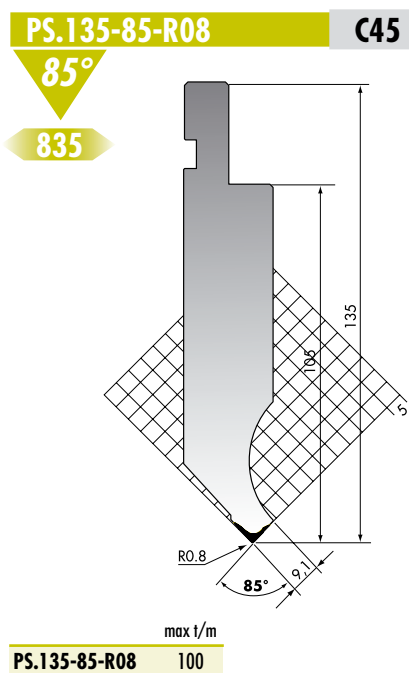
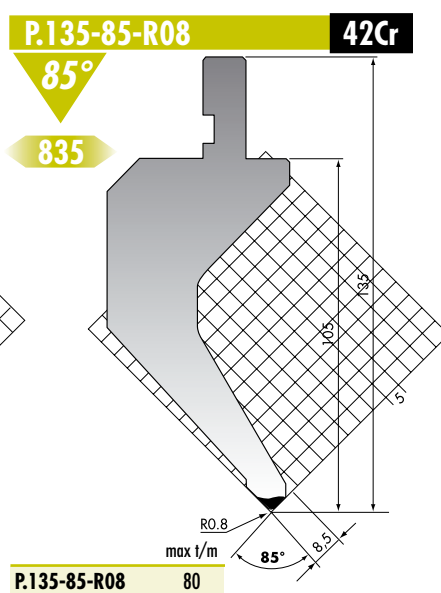
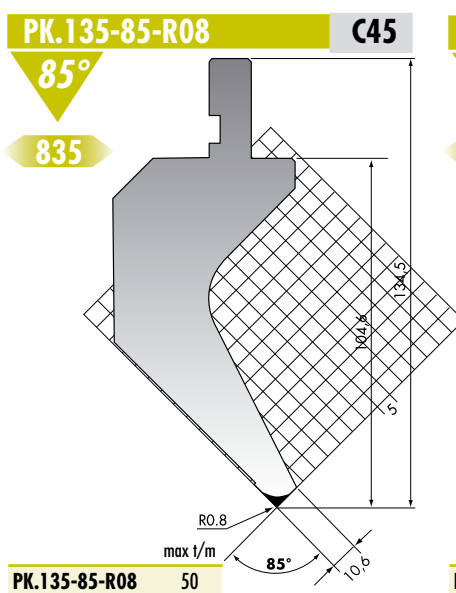
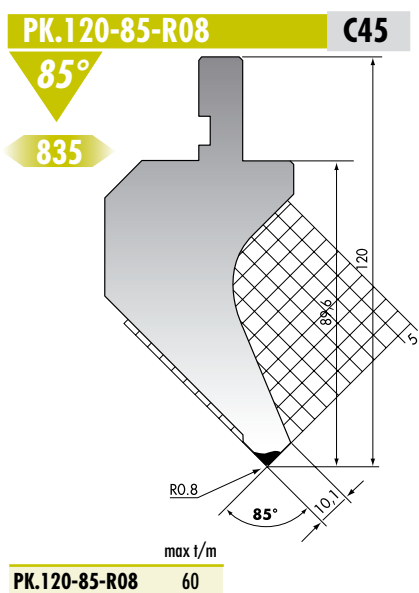
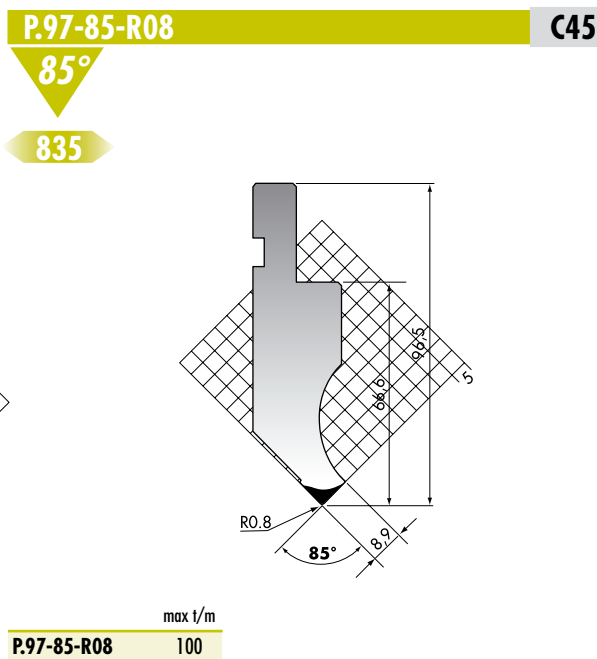
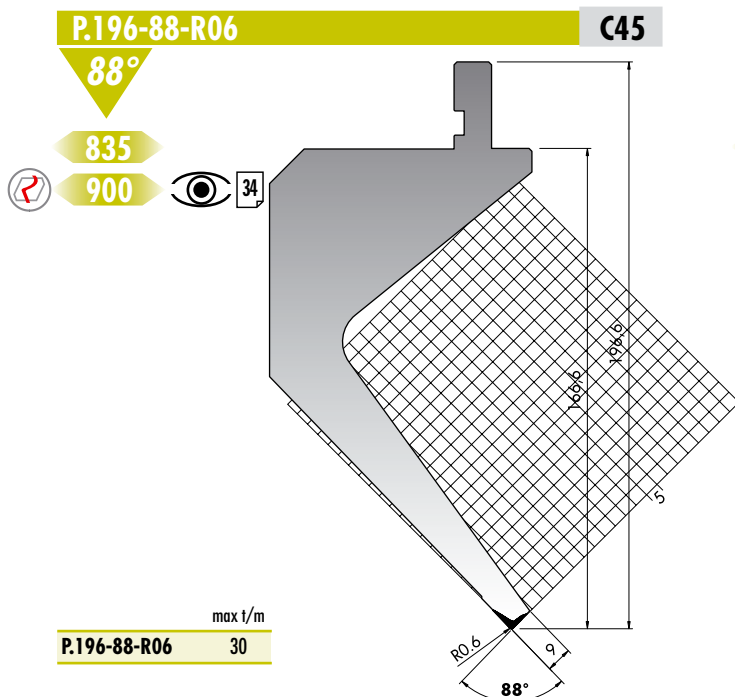
C45

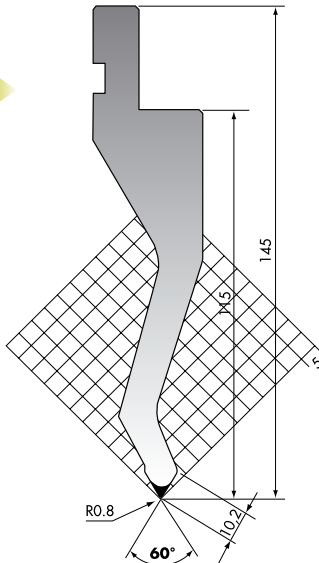
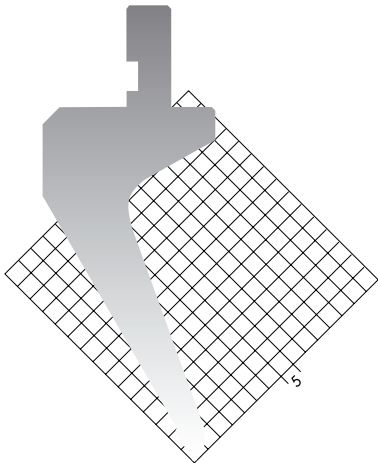
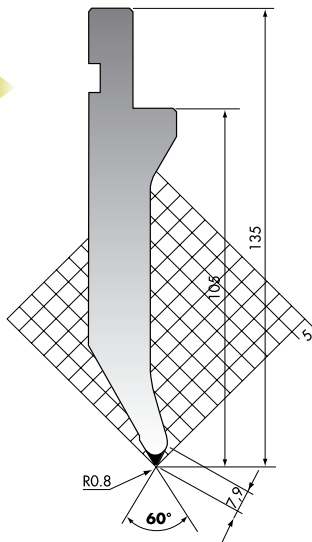
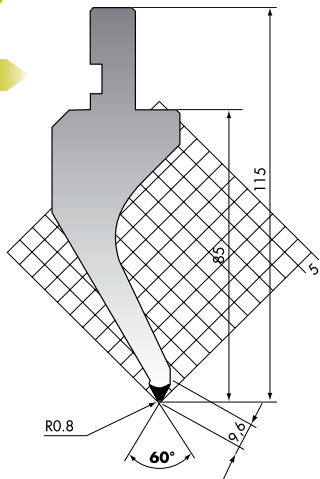
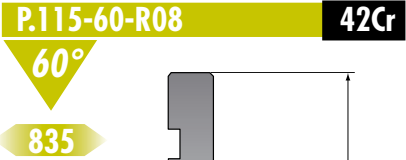
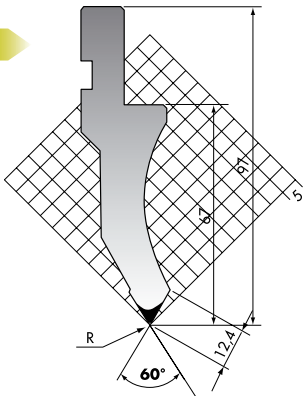
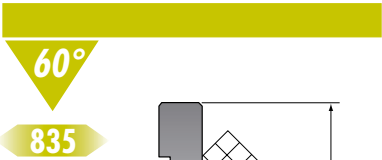
88°

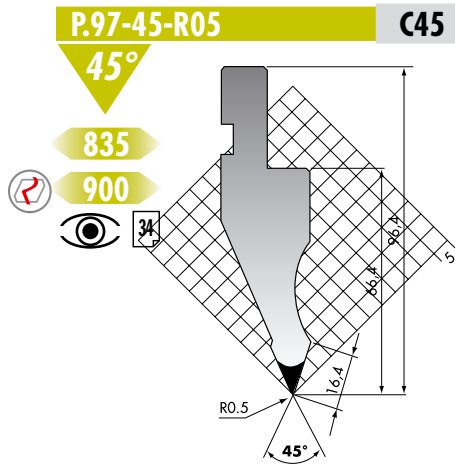
835



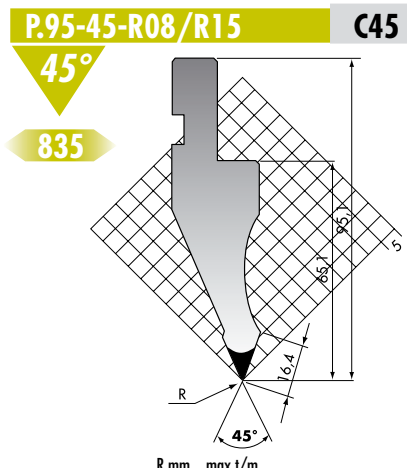
	max t/m
P.175-88-R08	50



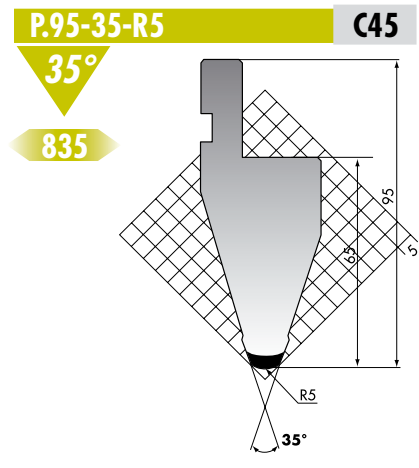




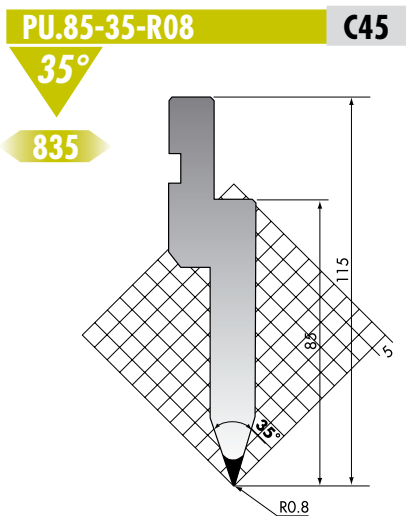
	max t/m
P.97-45-R05	80



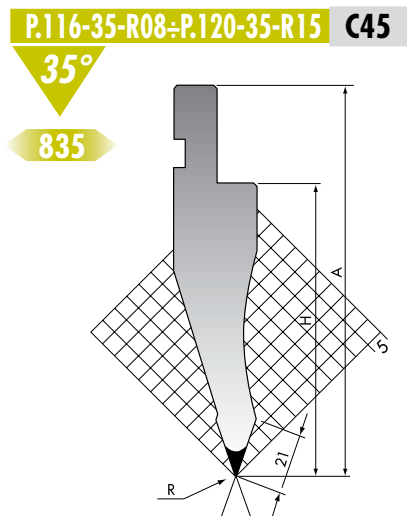
	R mm	max t/m
P.95-45-R08	0,8	80
P.95-45-R15	1,5	80



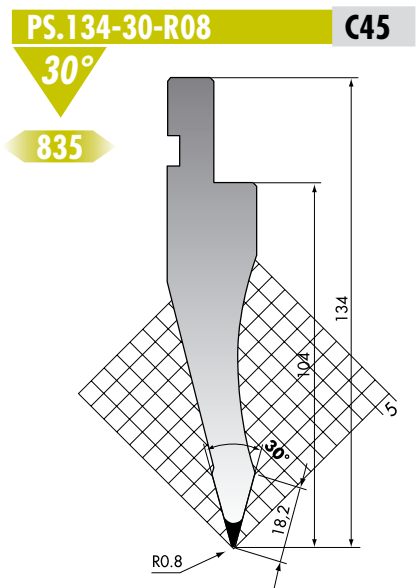
	max t/m
P.95-35-R5	100



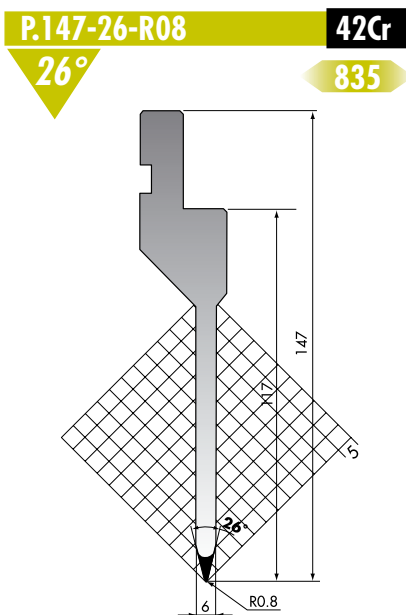
	max t/m
PU.85-35-R08	100



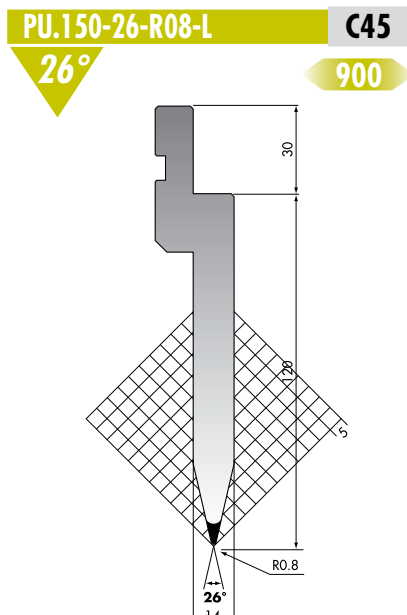
	H mm	A mm	R mm	max t/m
P.116-35-R08	86	116	0,8	70
P.116-35-R15	86	116	1,5	70
P.120-35-R08	90	120	0,8	70
P.120-35-R15	90	120	1,5	70



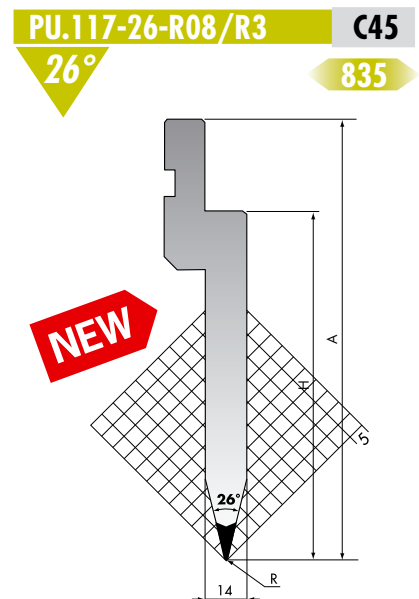
	max t/m
PS.134-30-R08	70



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

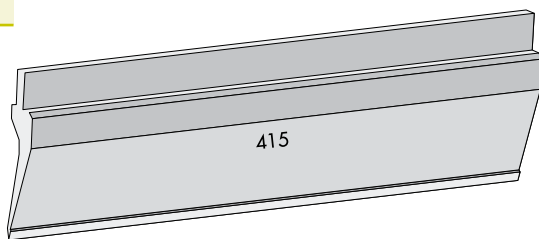


	max t/m
PU.150-26-R08-L	100

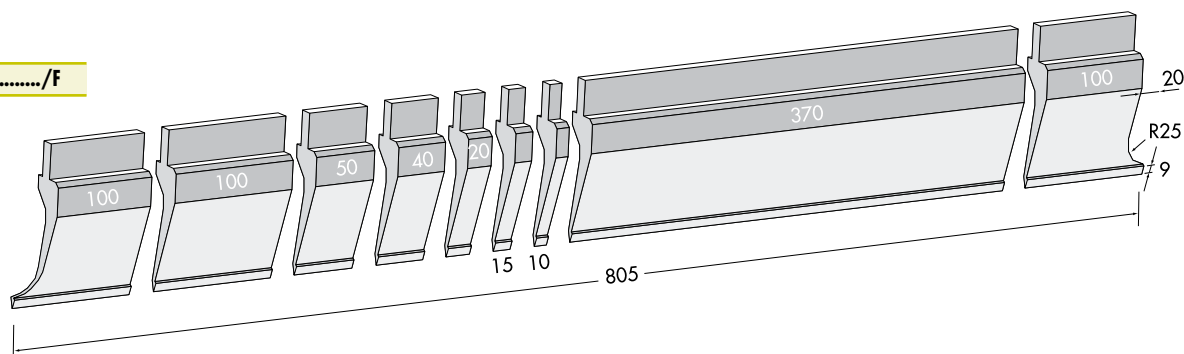


	R mm	H mm	A mm	max t/m
PU.117-26-R08	0,8	117	147	100
PU.117-26-R3	3	109	139	100

...../C

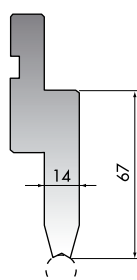


...../F



PU.67-14-S C45

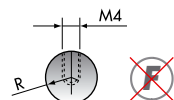
830



PU.67-14-S

C3 ÷ C7,5 C45

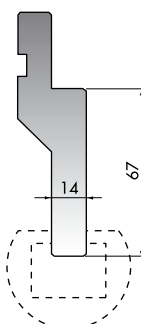
835



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

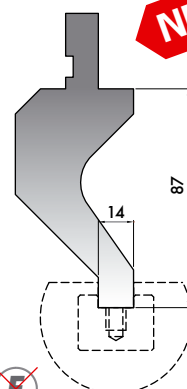
830



PU.67-14

PU.87-14 C45

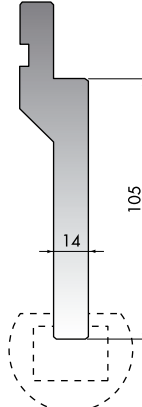
830



PU.87-14

PU.105-14 C45

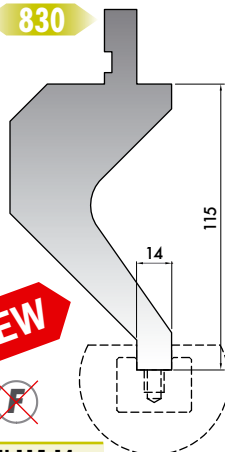
830



PU.105-14

PU.115-14 C45

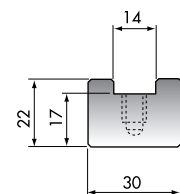
830



PU.115-14

E30-22 C45

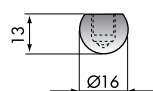
835



E30-22 max t/m 80

C13-08 C45

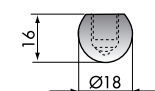
835



C13-08 max t/m 80

C13-09 C45

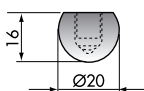
835



C13-09 max t/m 80

C16-10 C45

835



C16-10 max t/m 80

C17-12 C45

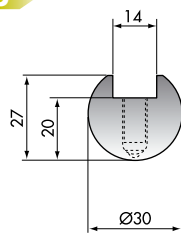
835

	max t/m
C17-12	80

C20-15 C45

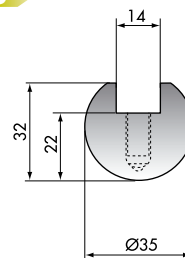
835

	max t/m
C20-15	80



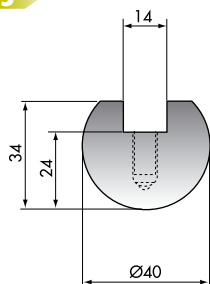
C22-17 C45

835

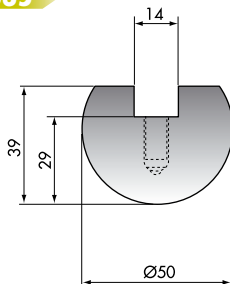


C24-20 C45

835

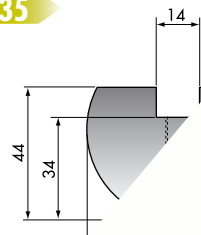


835



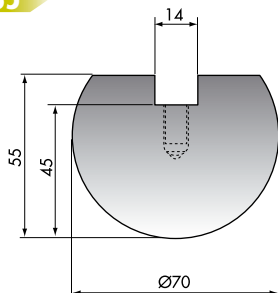
C34-30 C45

835

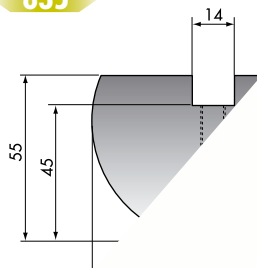


C45-35 C45

835

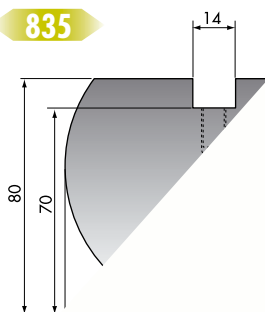


835



C70-50 C45

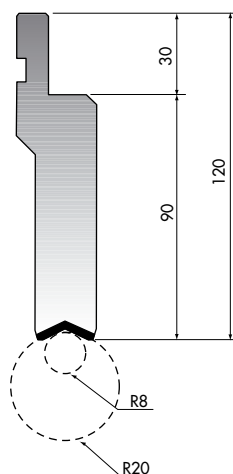
835



TOP.PC.120-08

42Cr

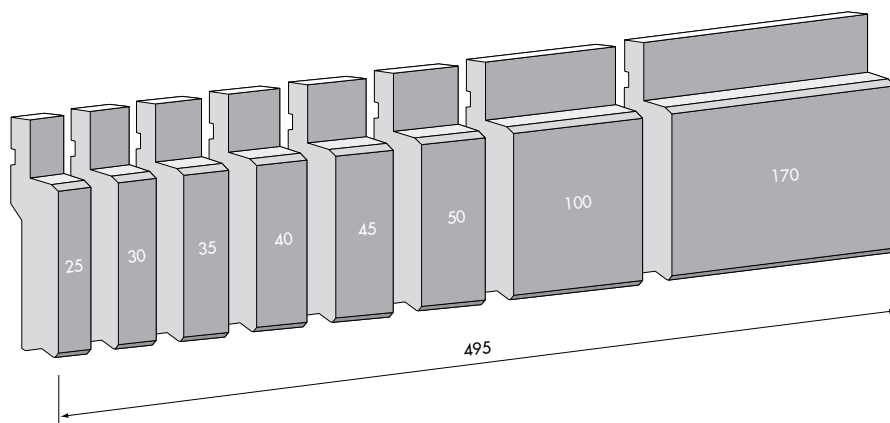
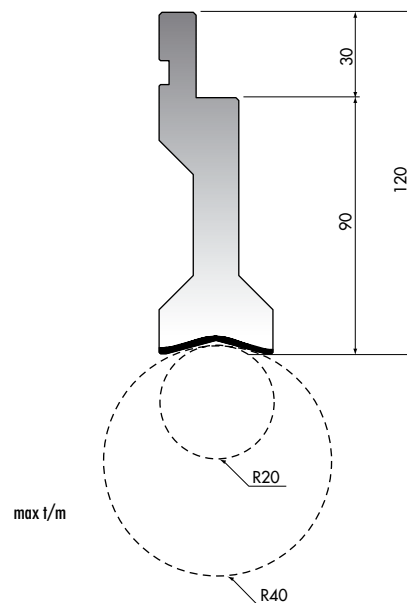
522



TOP.PC.120-20

42Cr

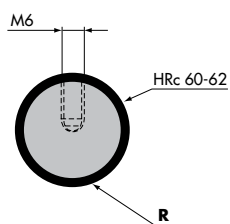
522



TOP.C08 ÷ TOP.C40

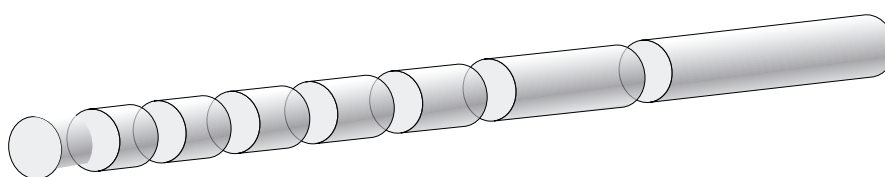
C45

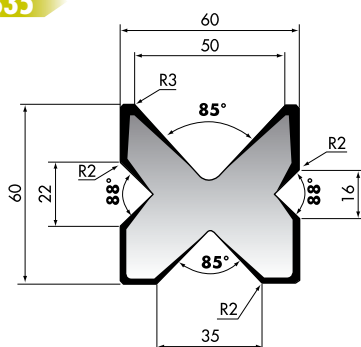
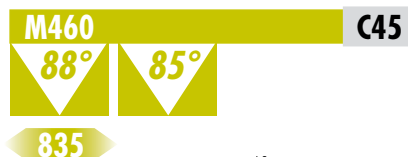
525



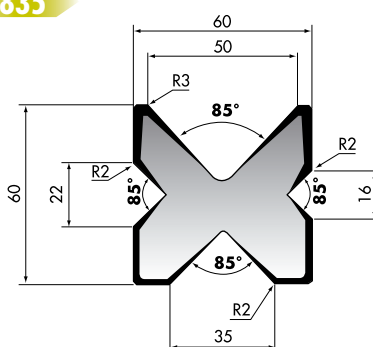
	R mm	max t/m
TOP.C08	8	100
TOP.C10	10	100
TOP.C12.5	12,5	100
TOP.C15	15	100
TOP.C17.5	17,5	100

	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

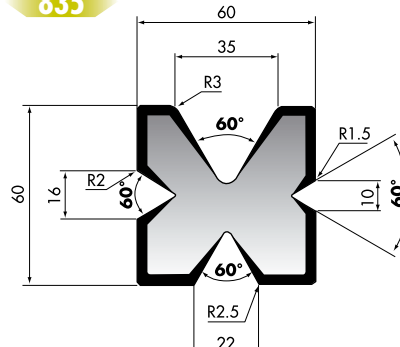
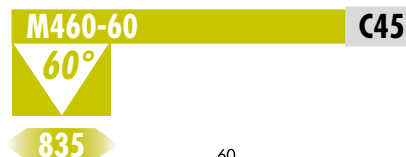




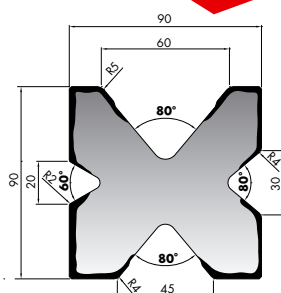
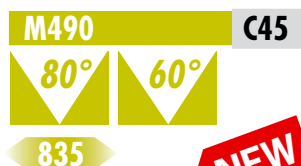
	max t/m
M460	80



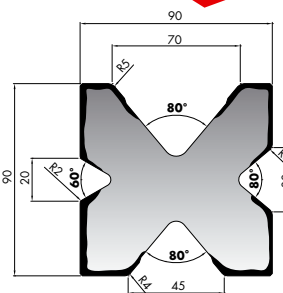
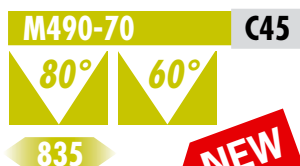
	max t/m
M460-R	80



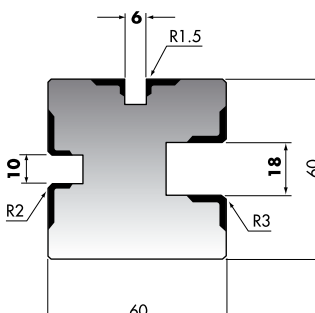
	max t/m
M460-60	60



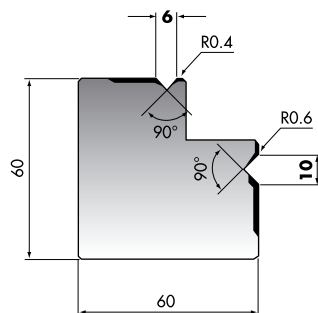
	max t/m
M490	100



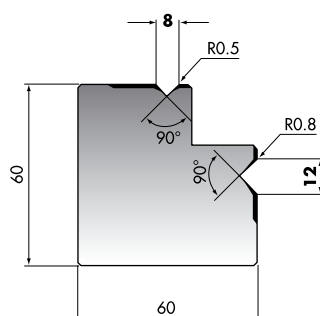
	max t/m
M490-70	100



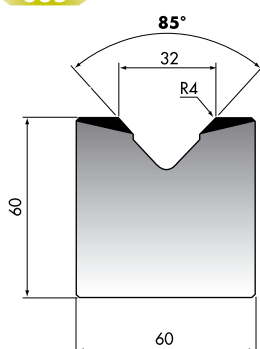
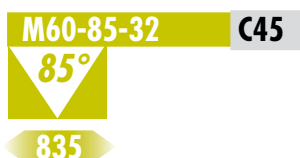
	max t/m
M360R	100



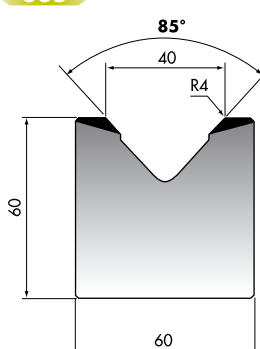
	max t/m
M60-90-01	100



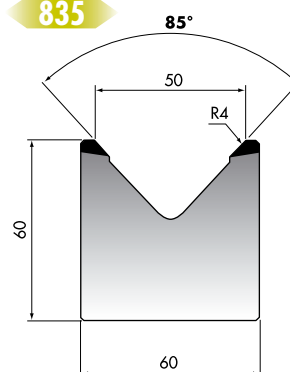
	max t/m
M60-90-02	80



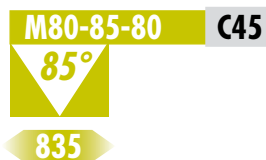
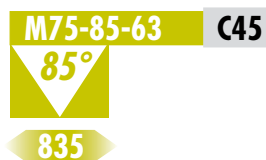
	max t/m
M60-85-32	100



	max t/m
M60-85-40	100



	max t/m
M60-85-50	100



max t/m
M75-85-63 100

max t/m
M80-85-80 100

max t/m
M95-80-100 100

max t/m
M103-80-125 100



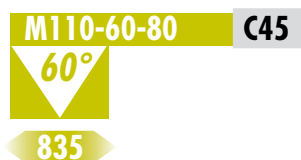
max t/m
M130-80-160 100



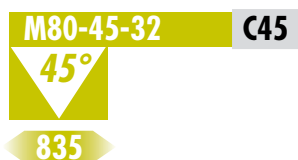
max t/m
M195-70-200 180



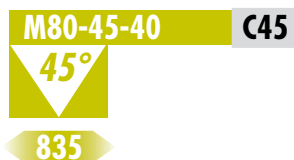
max t/m
M86-60-63 100



max t/m
M110-60-80 100



max t/m
M80-45-32 100



max t/m
M80-45-40 100



max t/m
M80-45-50 95

T80-06-90 ÷ T80-12-90 C45

90°

835

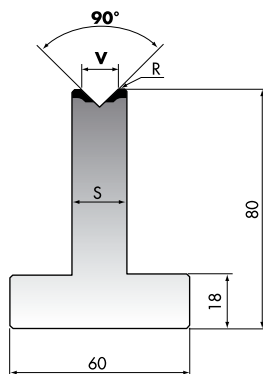
900



	V mm	R mm	S mm	max t/m
T80-06-90	6	0,4	14	100
T80-08-90	8	0,5	14	100

835

	V mm	R mm	S mm	max t/m
T80-10-90	10	0,6	18	100
T80-12-90	12	0,8	18	100

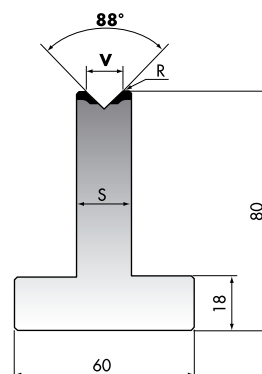


T80-06-88 ÷ TR80-10-88 C45

88°

835

	V mm	R mm	S mm	max t/m
T80-06-88	6	0,4	14	100
T80-08-88	8	0,5	14	100
T80-10-88	10	0,8	18	100
T80-12-88	12	2,75	18	100
T80-16-88	16	2,75	24	100
T80-20-88	20	3	30	100
T80-25-88	25	3	35	100
TR80-06-88	6	2,75	14	100
TR80-08-88	8	2,75	14	100
TR80-10-88	10	2,75	18	100

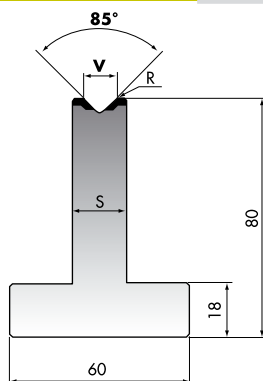


T80-06-85 ÷ T80-25-85 C45

85°

835

	V mm	R mm	S mm	max t/m
T80-06-85	6	2,75	14	100
T80-08-85	8	2,75	14	100
T80-10-85	10	2,75	18	100
T80-12-85	12	2,75	18	100
T80-16-85	16	2,75	24	100
T80-20-85	20	3	30	100
T80-25-85	25	3	35	100



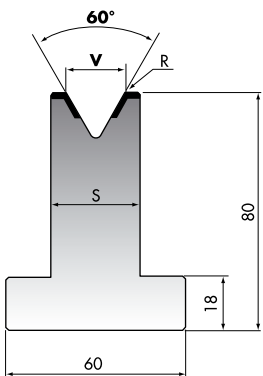
	V mm	R mm	S mm	max t/m
T80-06-80	6	2,75	14	95
T80-08-80	8	2,75	14	95
T80-10-80	10	2,75	18	95
T80-12-80	12	2,75	18	95
T80-16-80	16	2,75	24	95
T80-20-80	20	3	30	95
T80-25-80	25	3	35	95

T80-06-60 ÷ TR80-12-60 C45

60°

835

	V mm	R mm	S mm	max t/m
T80-06-60	6	0,5	14	60
T80-08-60	8	0,8	14	60
T80-10-60	10	0,8	18	60
T80-12-60	12	0,8	18	60
T80-16-60	16	2,75	24	60
T80-20-60	20	3	30	60
T80-25-60	25	3	35	60
TR80-06-60	6	1,5	14	60
TR80-08-60	8	1,5	14	60
TR80-10-60	10	2,75	18	60
TR80-12-60	12	2,75	18	60

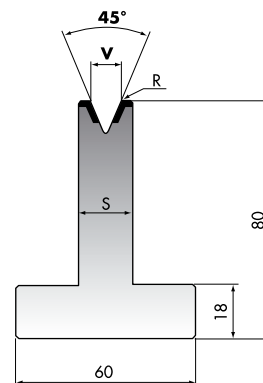


T80-06-45 ÷ T80-25-45 C45

45°

835

	V mm	R mm	S mm	max t/m
T80-06-45	6	0,8	14	50
T80-08-45	8	1	18	50
T80-10-45	10	1,2	18	50
T80-12-45	12	1,6	24	50
T80-16-45	16	2,75	26	50
T80-20-45	20	3	30	50
T80-25-45	25	3	37	50

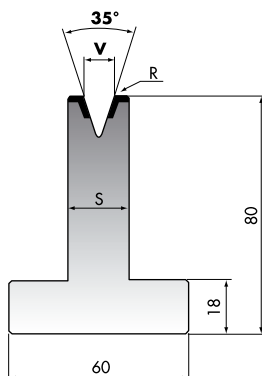


T80-06-35 ÷ T80-25-35 C45

35°

835

	V mm	R mm	S mm	max t/m
T80-06-35	6	0,8	14	35
T80-08-35	8	1	16	35
T80-10-35	10	1,2	20	40
T80-12-35	12	1,6	22	40
T80-16-35	16	3	30	45
T80-20-35	20	3	35	50
T80-25-35	25	3	40	50





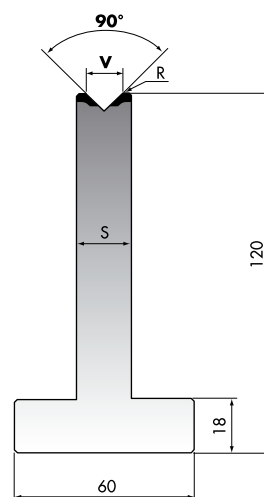
T120-06-90 ÷ T120-12-90

C45

90°

835

	V mm	R mm	S mm	max t/m
T120-06-90	6	0,4	14	100
T120-08-90	8	0,5	14	100
T120-10-90	10	0,6	18	100
T120-12-90	12	0,8	18	100



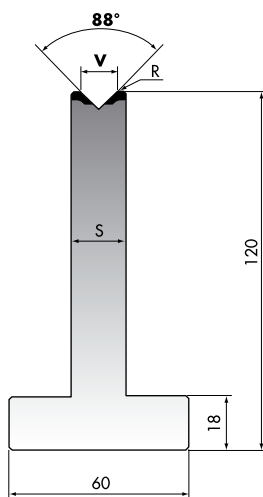
T120-06-88 ÷ TR120-10-88

C45

88°

835

	V mm	R mm	S mm	max t/m
T120-06-88	6	0,4	14	100
T120-08-88	8	0,5	14	100
T120-10-88	10	0,8	18	100
T120-12-88	12	2,75	18	100
T120-16-88	16	2,75	24	100
T120-20-88	20	3	30	100
T120-25-88	25	3	35	100
TR120-06-88	6	2,75	14	100
TR120-08-88	8	2,75	14	100
TR120-10-88	10	2,75	18	100



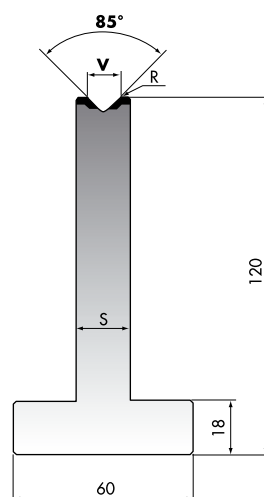
T120-06-85 ÷ T120-25-85

C45

85°

835

	V mm	R mm	S mm	max t/m
T120-06-85	6	2,75	14	100
T120-08-85	8	2,75	14	100
T120-10-85	10	2,75	18	100
T120-12-85	12	2,75	18	100
T120-16-85	16	2,75	24	100
T120-20-85	20	3	30	100
T120-25-85	25	3	35	100



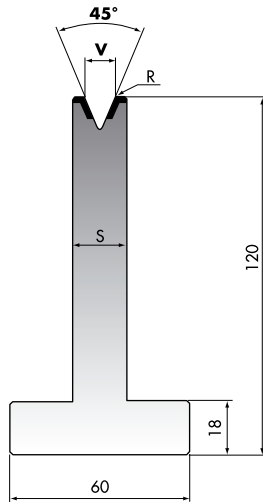
	V mm	R mm	S mm	max t/m
T120-06-80	6	2,75	14	95
T120-08-80	8	2,75	14	95
T120-10-80	10	2,75	18	95
T120-12-80	12	2,75	18	95
T120-16-80	16	2,75	24	95
T120-20-80	20	3	30	95
T120-25-80	25	3	35	95

T120-06-45 ÷ T120-25-45 C45

45°

835

	V mm	R mm	S mm	max t/m
T120-06-45	6	0,8	14	50
T120-08-45	8	1	18	50
T120-10-45	10	1,2	18	50
T120-12-45	12	1,6	24	50
T120-16-45	16	2,75	26	50
T120-20-45	20	3	30	50
T120-25-45	25	3	37	50

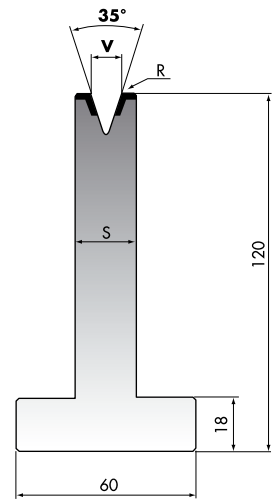


T120-06-35 ÷ T120-25-35 C45

35°

835

	V mm	R mm	S mm	max t/m
T120-06-35	6	0,8	14	35
T120-08-35	8	1	16	35
T120-10-35	10	1,2	20	40
T120-12-35	12	1,6	22	40
T120-16-35	16	3	30	45
T120-20-35	20	3	35	50
T120-25-35	25	3	40	50



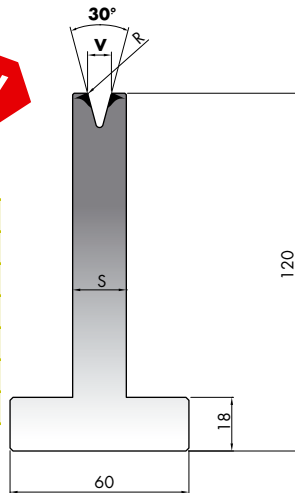
T120-06-30 ÷ T120-25-30 C45

30°

835

NEW

	V mm	R mm	S mm	max t/m
T120-06-30	6	0,6	14	35
T120-08-30	8	0,8	18	35
T120-10-30	10	1	24	50
T120-12-30	12	1,5	24	40
T120-16-30	16	2	30	45
T120-20-30	20	2,5	35	50
T120-25-30	25	3	40	50

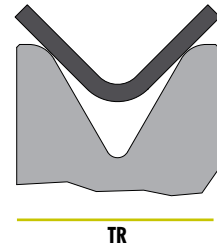
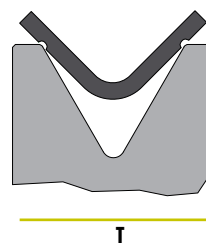
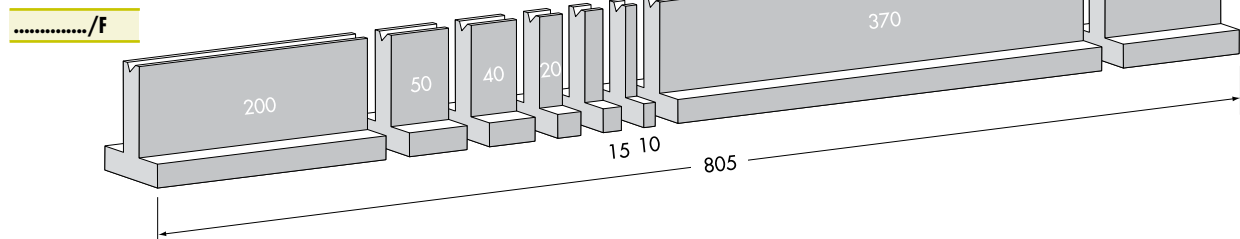
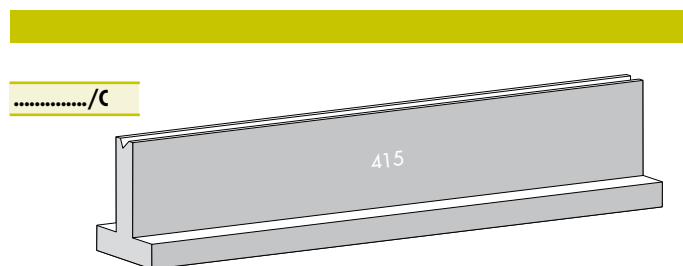
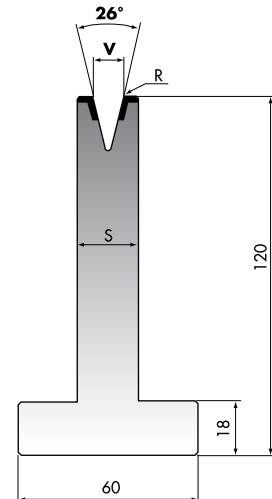


T120-06-26 ÷ T120-12-26 C45

26°

835

	V mm	R mm	S mm	max t/m
T120-06-26	6	0,8	16	20
T120-08-26	8	1	20	20
T120-10-26	10	1,2	24	20
T120-12-26	12	1,6	26	20



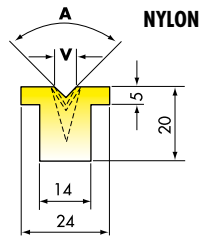
TN80-14 INS14-06-88 ÷ INS14-08-30

C45

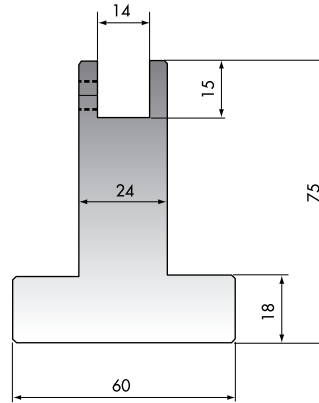
88° 60° 45° 30°

835

	A°	V mm
INS14-06-88	88	6
INS14-08-88	88	8
INS14-10-88	88	10
INS14-06-60	60	6
INS14-08-60	60	8
INS14-10-60	60	10
INS14-06-45	45	6
INS14-08-45	45	8
INS14-10-45	45	10
INS14-06-30	30	6
INS14-08-30	30	8



INS14



TN80-14

TN80-20 INS20-06-88 ÷ INS20-10-30

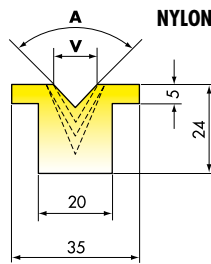
C45

88° 60° 45° 30°

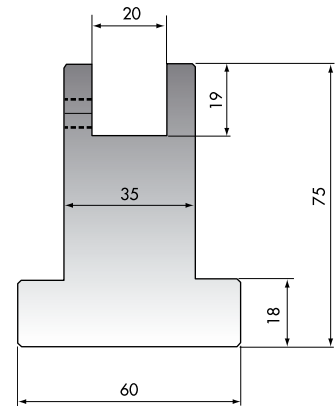
835

	A°	V mm
INS20-06-88	88	6
INS20-08-88	88	8
INS20-10-88	88	10
INS20-12-88	88	12
INS20-16-88	88	16
INS20-06-60	60	6
INS20-08-60	60	8
INS20-10-60	60	10
INS20-12-60	60	12
INS20-16-60	60	16

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



INS20



TN80-20

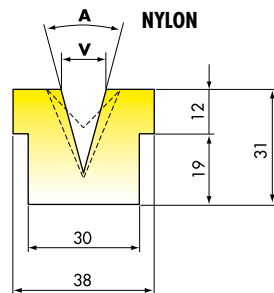
TN80-30 INS30-06-88 ÷ INS30-08-30

C45

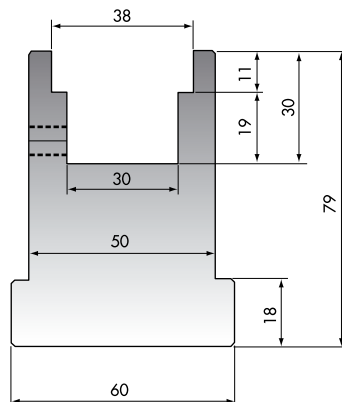
88° 60° 45° 30°

835

	A°	V mm
INS30-06-88	88	6
INS30-08-88	88	8
INS30-10-88	88	10
INS30-06-60	60	6
INS30-08-60	60	8
INS30-10-60	60	10
INS30-06-45	45	6
INS30-08-45	45	8
INS30-10-45	45	10
INS30-06-30	30	6
INS30-08-30	30	8



INS30



TN80-30

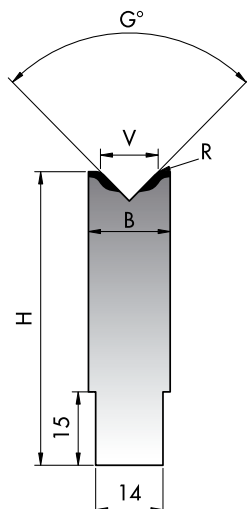
AMR60-04-88 ÷ AMR65-25-30

C45

88°

30°

835



AMR60

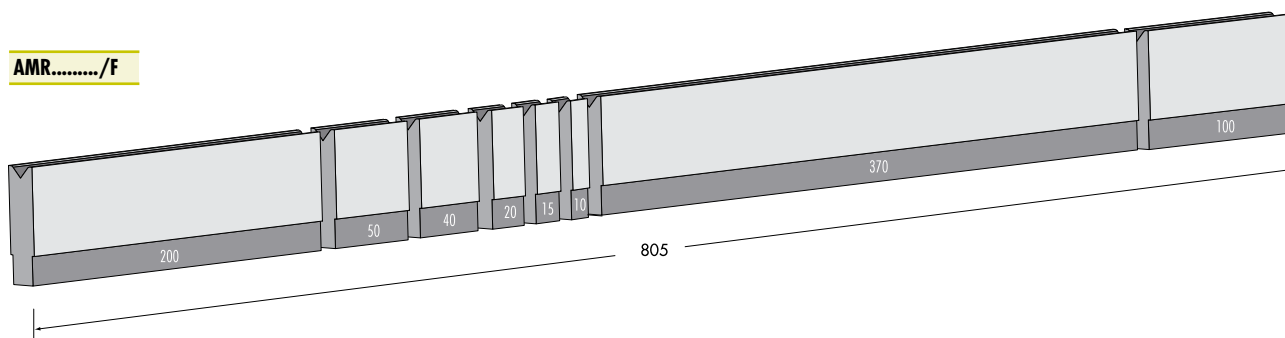
	V mm	G°	H mm	R mm	B mm	max t/m
AMR60-04-88	4	88	60	0,6	14	100
AMR60-06-88	6	88	60	0,8	14	100
AMR60-08-88	8	88	60	1,0	14	100
AMR60-10-88	10	88	60	1,2	18	100
AMR60-12-88	12	88	60	1,5	18	100
AMR60-16-88	16	88	60	2,0	24	100
AMR60-20-88	20	88	60	2,0	30	100
AMR60-25-88	25	88	60	3,0	35	100

AMR60-06-30	6	30	60	0,6	14	35
AMR60-08-30	8	30	60	0,8	18	35
AMR60-10-30	10	30	60	1,0	24	50
AMR60-12-30	12	30	60	1,5	24	40
AMR60-16-30	16	30	60	2,0	30	45
AMR60-20-30	20	30	60	2,5	35	50
AMR65-25-30	25	30	65	3,0	45	50

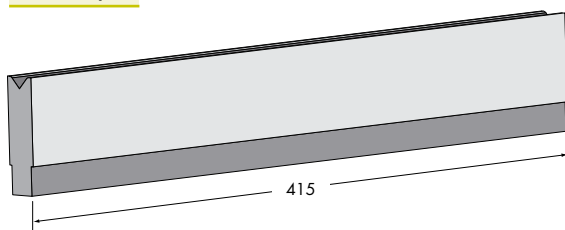
PROMECAM-AMADA TYPE

AMR

AMR...../F



AMR...../C

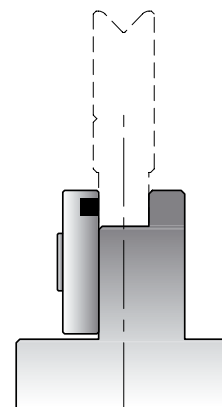
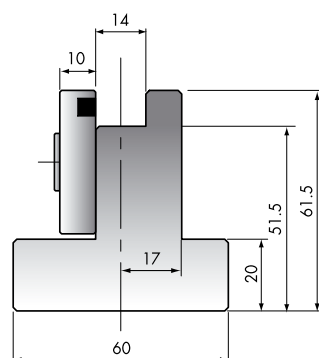


SU61F SU61F/C

C45

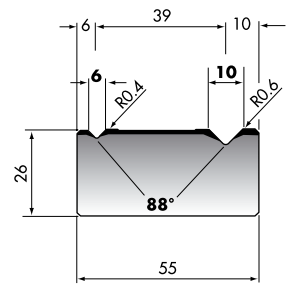
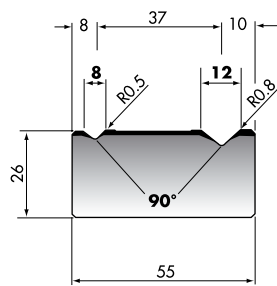
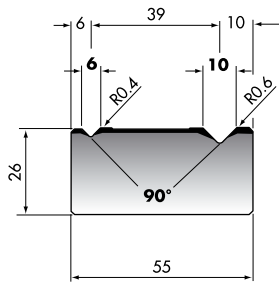
835

415



max t/m

SU61F	100
SU61F/C	100

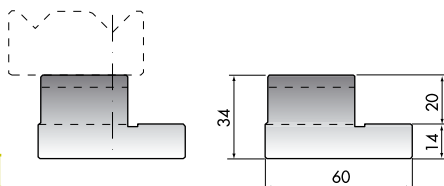


SU034 C45

830



SU034

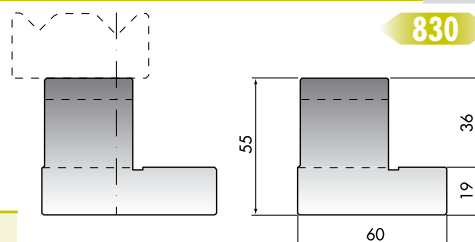


SU055 C45

830



SU055

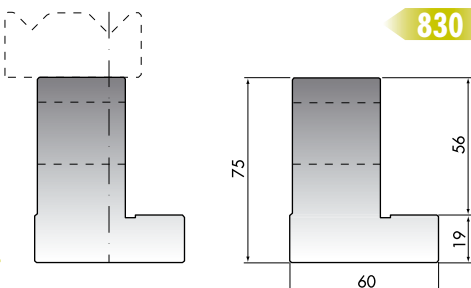


SU075 C45

830



SU075

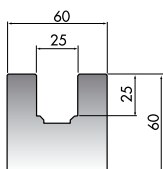


MPG25 C45

835



MPG25



POLYURETHANE



GM 25x25

POLYURETHANE

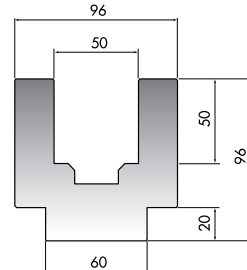


GM 25x25x10

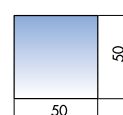
MPG50 C45

835

MPG50

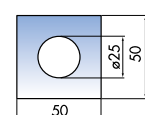


POLYURETHANE



GM 50x50

POLYURETHANE



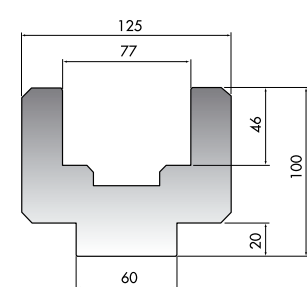
GM 50x50x25

MPG75 C45

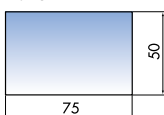
835



MPG75

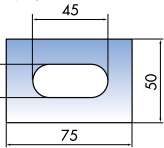


POLYURETHANE



GM 75x50

POLYURETHANE



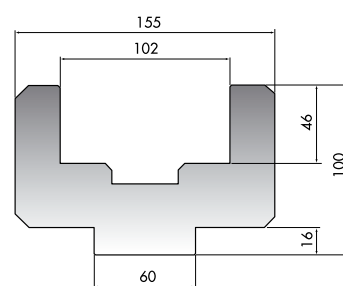
GM 75x50x20

MPG100 C45

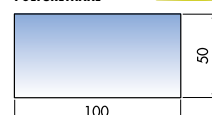
835



MPG100

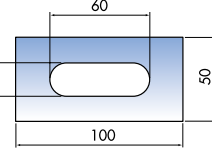


POLYURETHANE



GM 100x50

POLYURETHANE

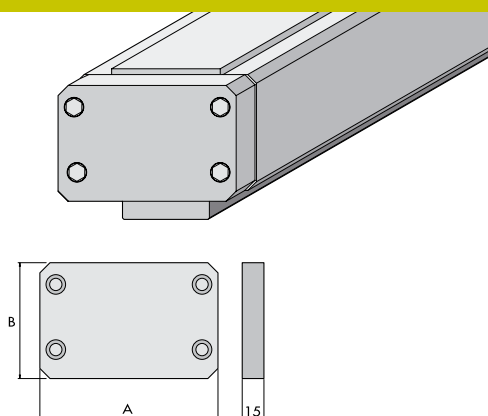


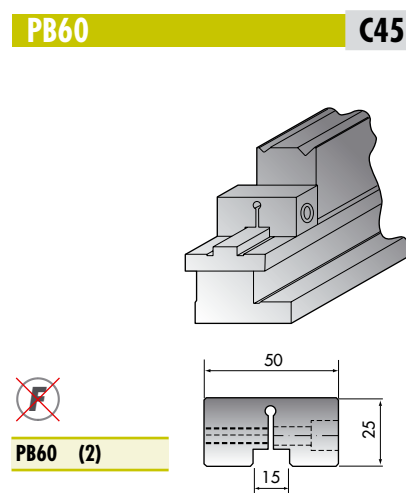
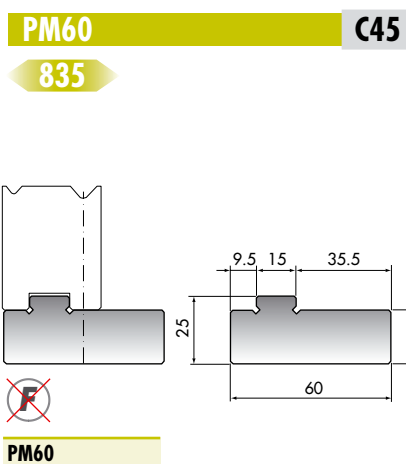
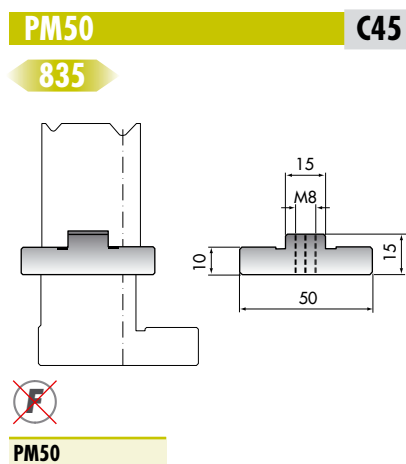
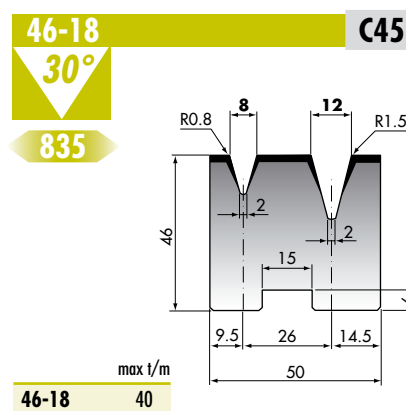
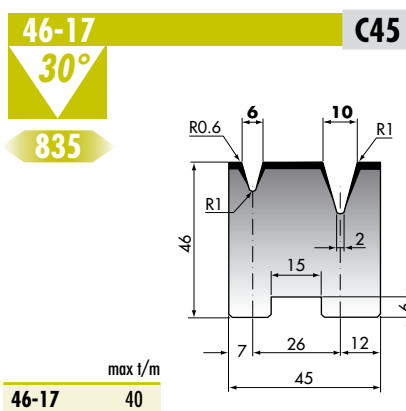
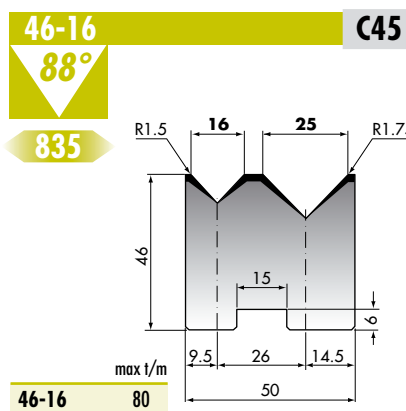
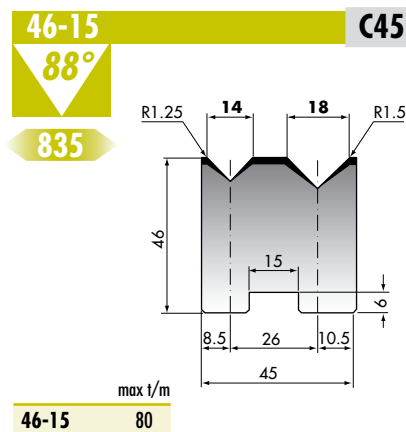
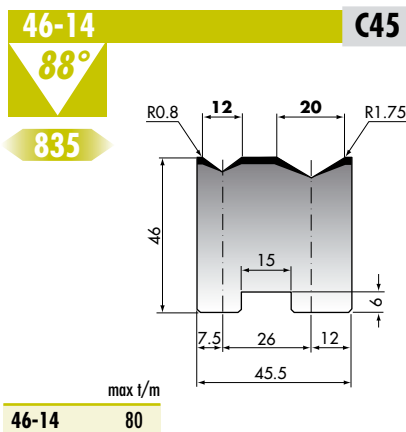
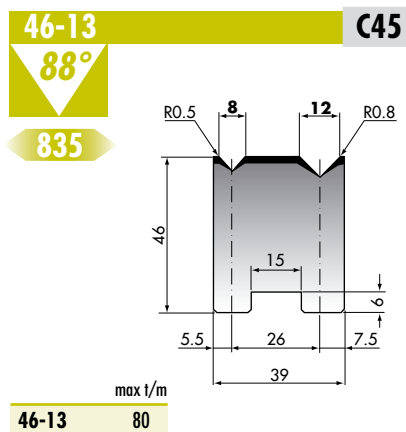
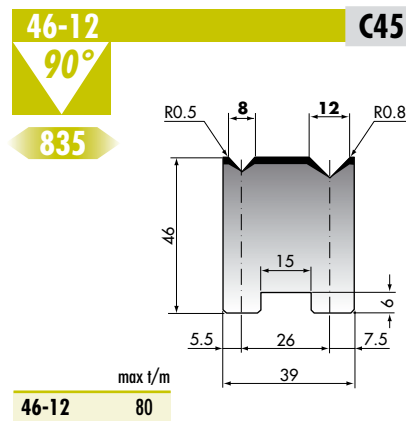
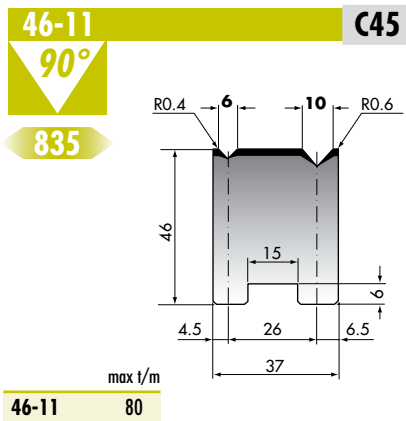
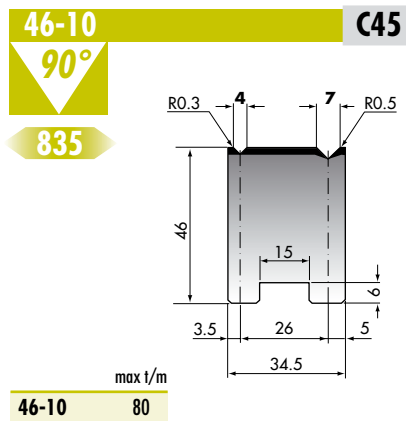
GM 100x50x20

PSTCON



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

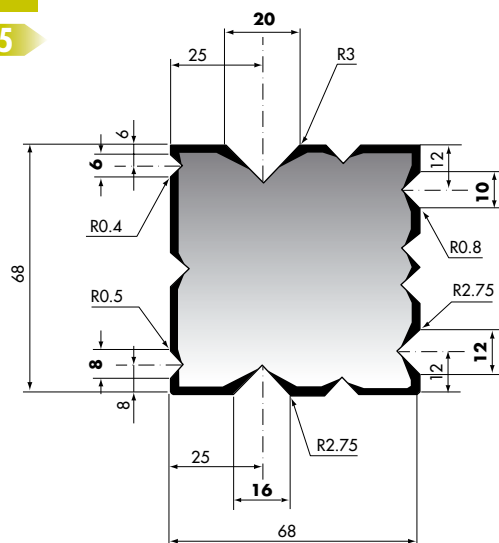




T70-88 42Cr

88°

525



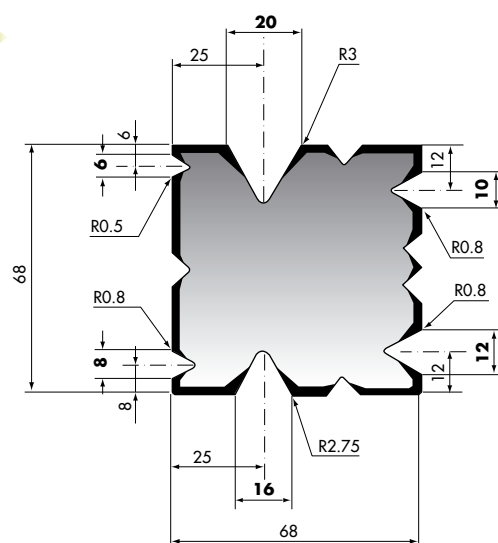
max t/m

T70-88 100

T70-60 42Cr

60°

525



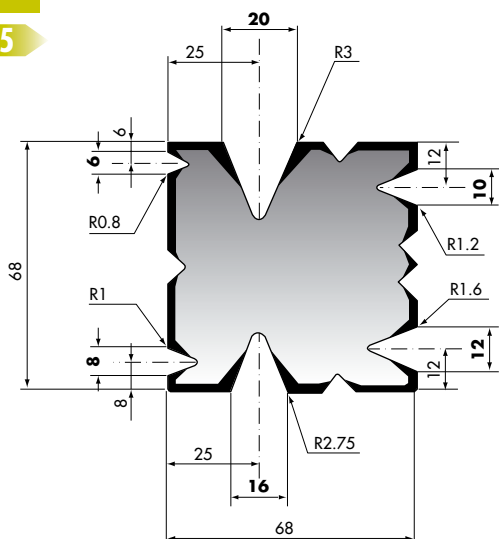
T70-60

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

T70-45 42Cr

45°

525



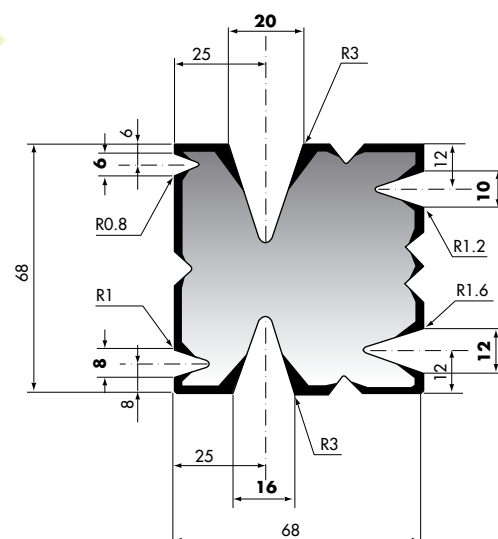
T70-45

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

T70-35 42Cr

35°

525

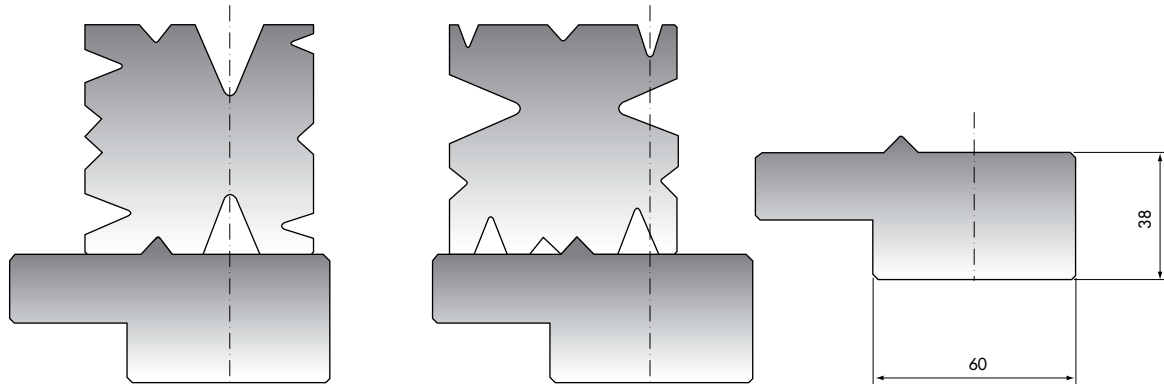


T70-35

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

SU-T70

525



SU-T70

PROMECAM-AMADA TYPE

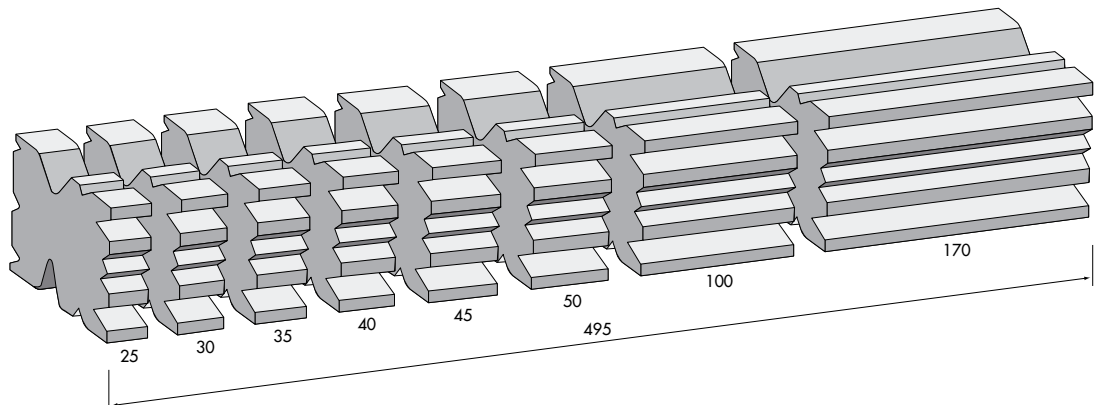


T70-88/F

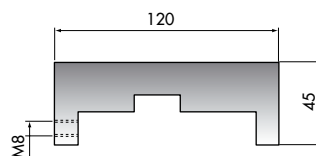
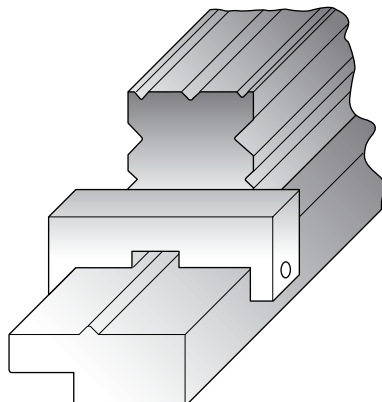
T70-60/F

T70-45/F

T70-35/F



PB-T70



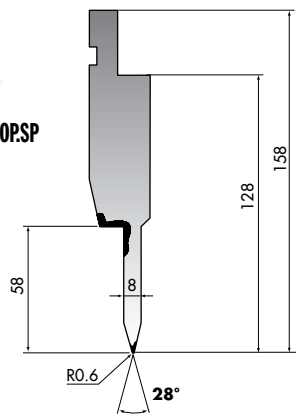
PB-T70 (2)

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

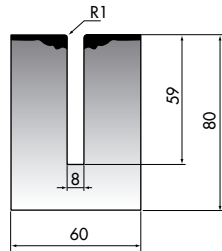
28°

525

TOP.SP



TOP.SM



A max t/m B

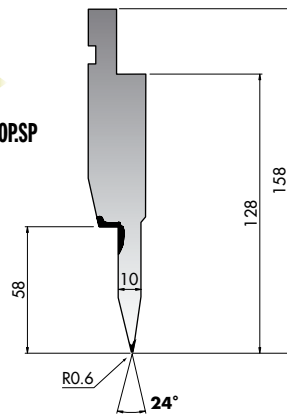
TOP.S-134.28.8		
TOP.SP-134.28.8	80	100
TOP.SM-134.28.8	50	100

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

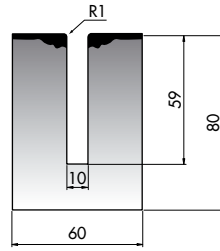
24°

525

TOP.SP



TOP.SM



A max t/m B

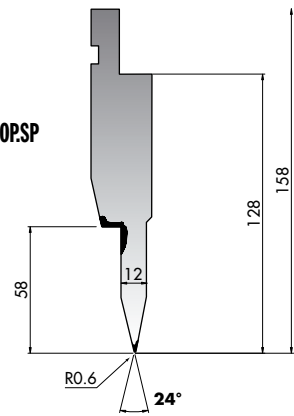
TOP.S-134.24.10		
TOP.SP-134.24.10	80	100
TOP.SM-134.24.10	50	100

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

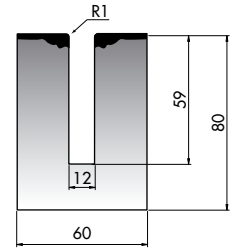
24°

525

TOP.SP

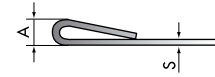
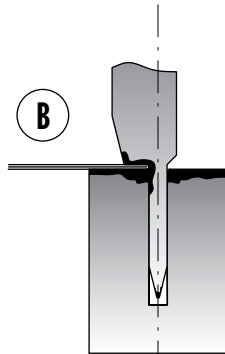
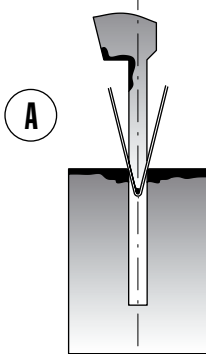


TOP.SM

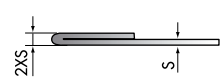


A max t/m B

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 Kg/mm ² t/m	R.70 Kg/mm ² 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

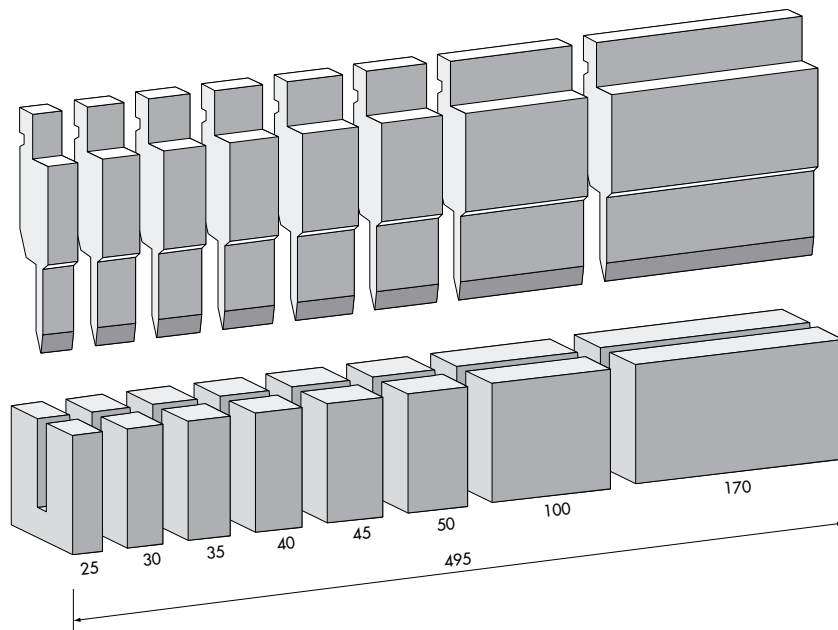


S mm	A mm	R.45 Kg/mm ² t/m	R.70 Kg/mm ² t/m
0,6	1,2	23	35
0,8	1,6	32	50
1,0	2,0	40	60
1,25	2,5	50	80
1,5	3,0	63	95
2,0	4,0	80	130

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



KPN

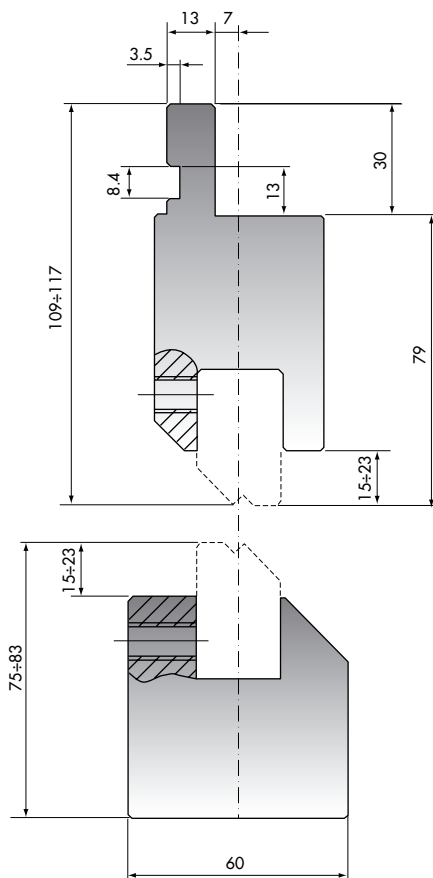
	H mm	V	max l/m	
S101PN-35-06	101	6-35°	60	C45
S101PN-35-08	101	8-35°	60	C45
S101PN-35-10	101	10-35°	60	C45
S135PN-26-08	135	8-26°	40	42Cr
S135PN-26-10	135	10-26°	100	C45
SA135PN-26-12	135	12-26°	100	C45



CPZ

C45

835



max t/m

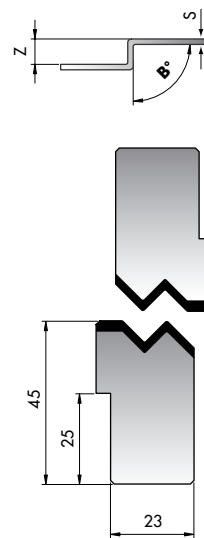
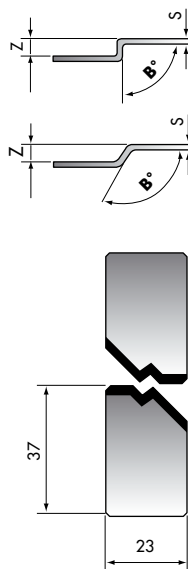
CPZ	100
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CEZ-1 ÷ CEZ-12

C45

90° 140° 150° 160°

835



	Z mm	B°	S* mm	max t/m
CEZ-1	1	160°	1,2	100
CEZ-1.5	1,5	160°	1,5	100
CEZ-2	2	150°	1,4	100
CEZ-2.5	2,5	140°	1,3	100
CEZ-3	3	90°	1	100
CEZ-3.5	3,5	90°	1	100
CEZ-4	4	90°	1,2	100
CEZ-4.5	4,5	90°	1,2	100
CEZ-5	5	90°	1,3	100
CEZ-5,5	5,5	90°	1,4	100
CEZ-6	6	90°	1,5	100
CEZ-6.5	6,5	90°	1,5	100
CEZ-7	7	90°	1,5	100
CEZ-7.5	7,5	90°	1,6	100
CEZ-8	8	90°	1,6	100

* Fe Rmax = 42 Kg/mm²

	Z mm	B°	S* mm	max t/m
CEZ-9	9	90°	1,8	100
CEZ-10	10	90°	1,8	100
CEZ-11	11	90°	2	100
CEZ-12	12	90°	2	100
CEZ-13	13	90°	2	100
CEZ-14	14	90°	2	100
CEZ-15	15	90°	2,3	100

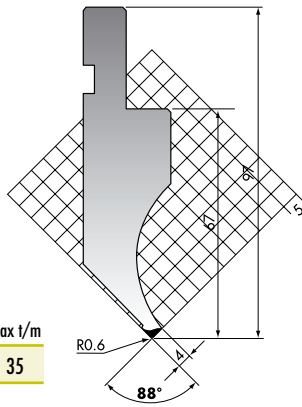
* Fe Rmax = 42 Kg/mm²

P.97-88-R06-L

42Cr

88°

900



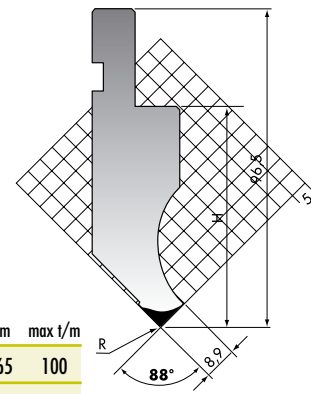
	R mm	max t/m
P.97-88-R06-L	0,6	35

P.97-88-R08-L/PK.97-88-R025-L

C45

88°

900



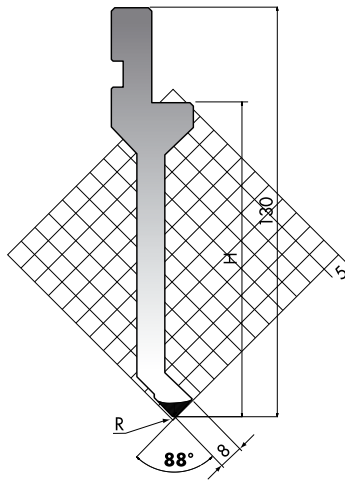
	R mm	H mm	max t/m
P.97-88-R08-L	0,8	66,65	100
PK.97-88-R025-L	0,25	66,6	100

P.130-88-R06-L/PK.130-88-R025-L

42Cr

88°

900

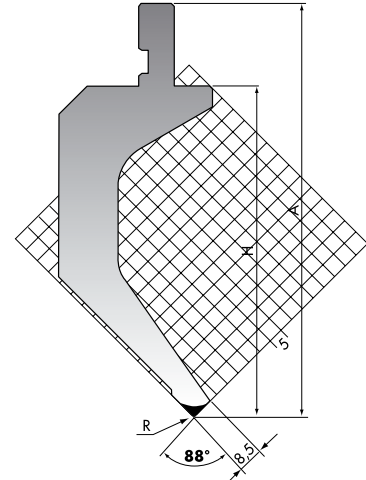


P.150-88-R08-L/R3-L

42Cr

88°

900



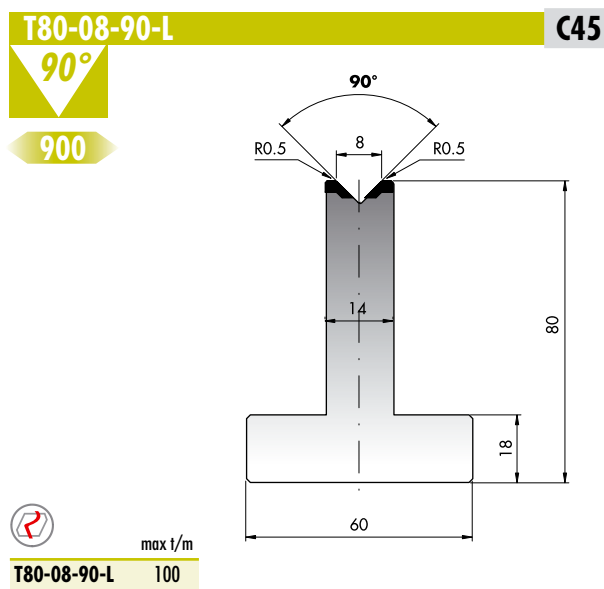
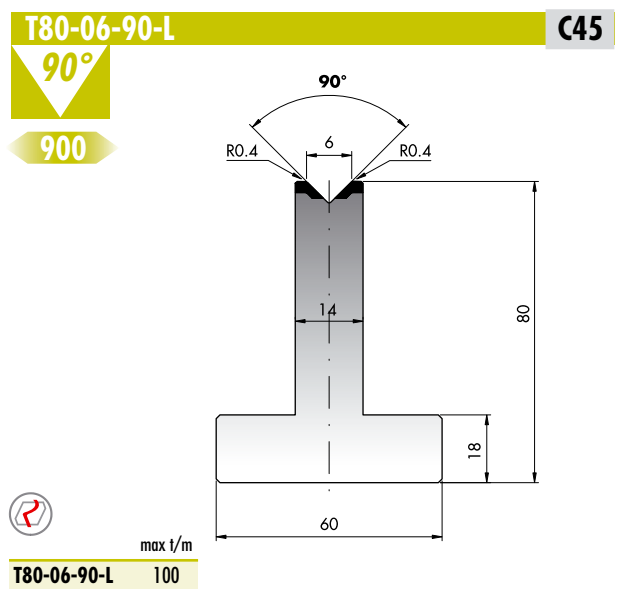
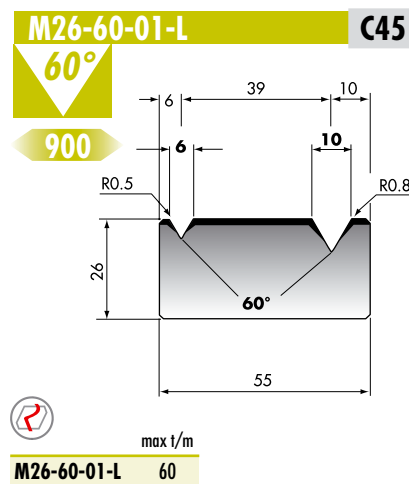
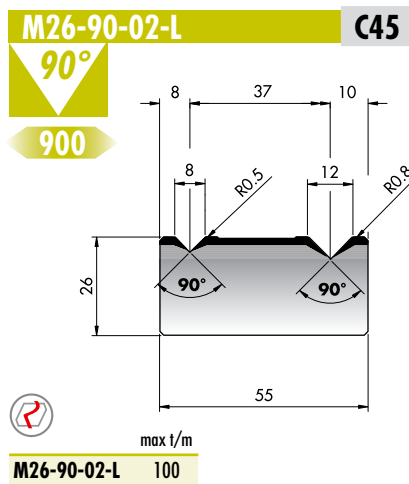
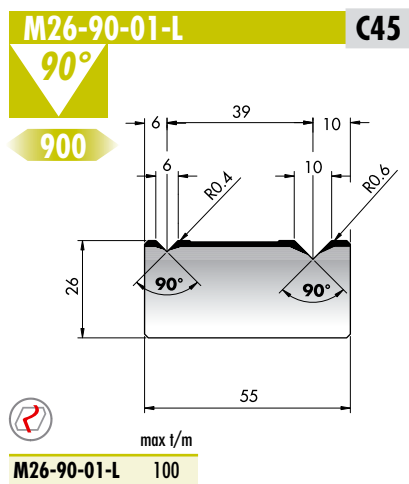
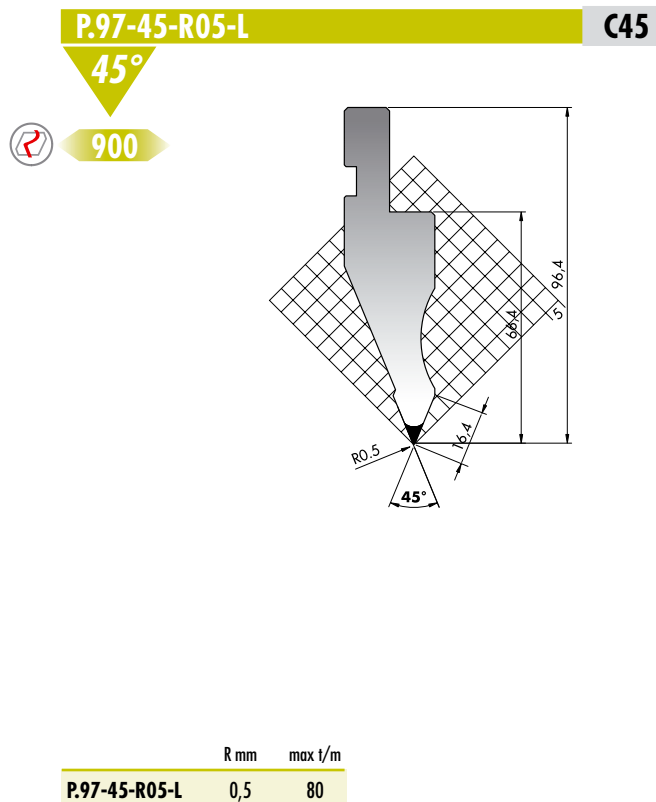
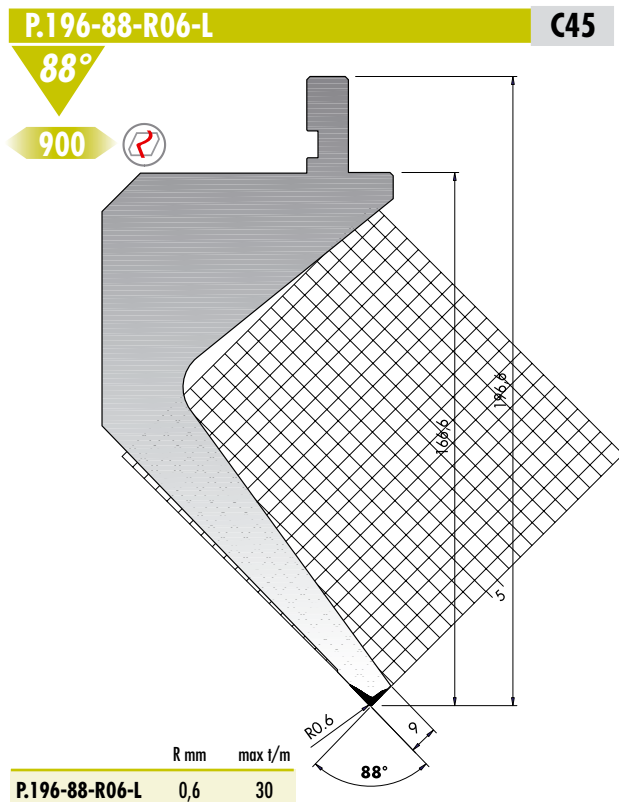
	R mm	H mm	A mm	max t/m
P.150-88-R08-L	0,8	120	150	50
P.150-88-R3-L	3	119	149	50

PU.150-26-R08-L

C45

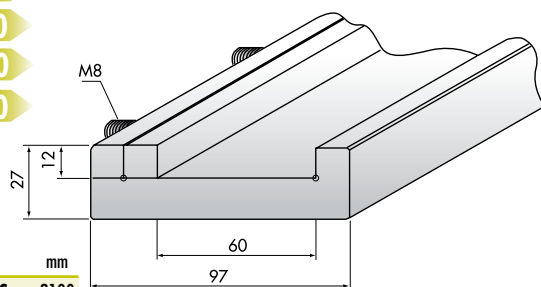
26°

900



C 2000/S C 2500/S C 3000/S C 4000/S

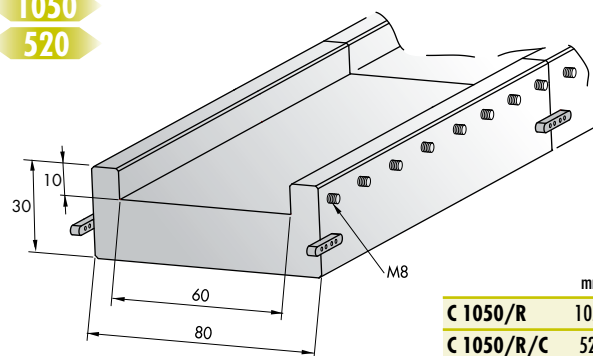
2100
2600
3100
4100



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

C 1050/R

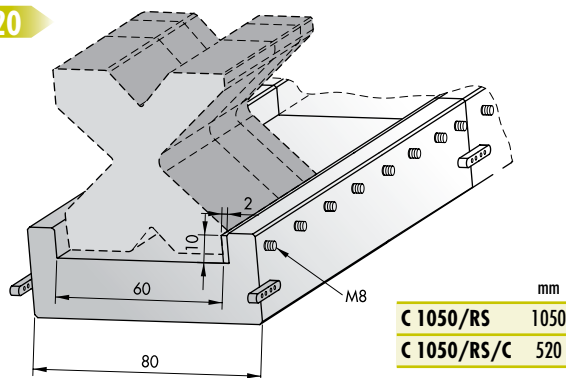
1050
520



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

C 1050/RS

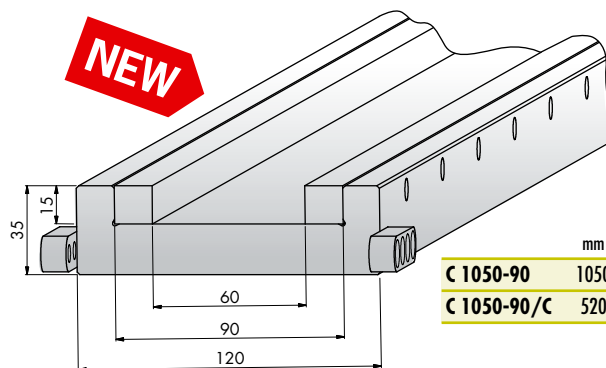
1050
520



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

C 1050-90

1050
520

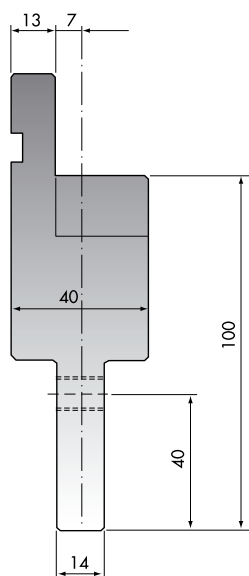


C 1050-90	1050
C 1050-90/C	520

INT100

C45

150

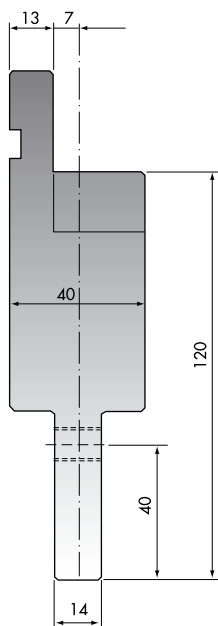


max t/m	
INT100	100

INT120

C45

150

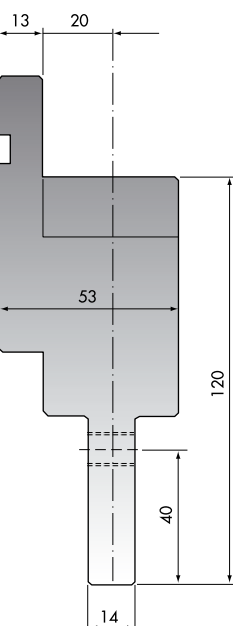


max t/m	
INT120	100

INT120-40

C45

150

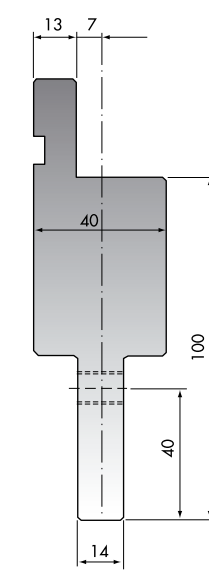


max t/m	
INT120-40	100

INT100 FISSO

C45

150

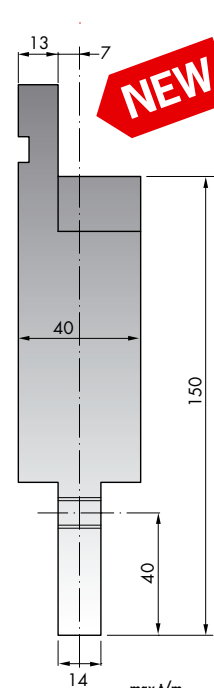


max t/m	
INT100 FISSO	100

INT150

C45

150



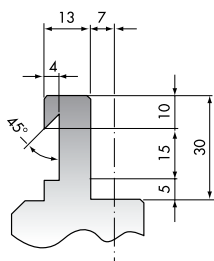
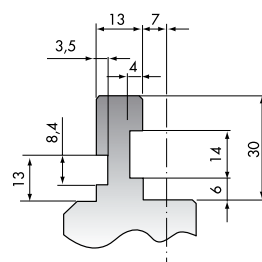
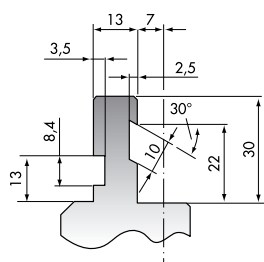
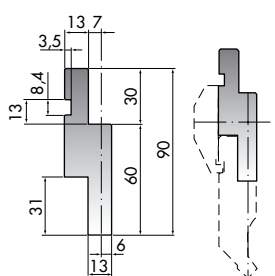
max t/m	
INT150	100

STANDARD

AD4

C45

150

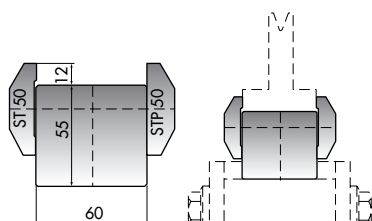


CTS60

C45

835

415

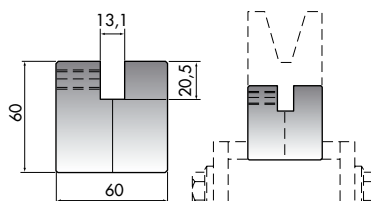


AD5 (PROMECAM/TRUMPF-BEYELER)

C45

1000

500

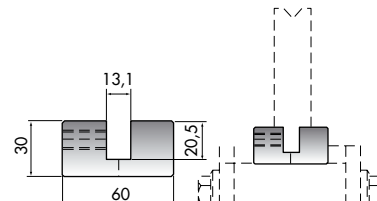


AD6 (PROMECAM/TRUMPF-BEYELER)

C45

1000

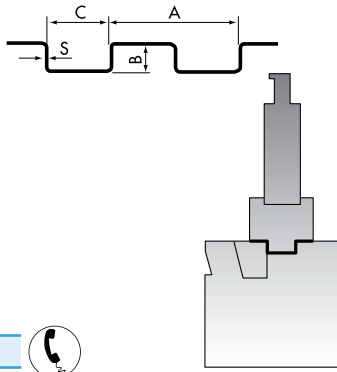
500



C45 560-710 N/mm²

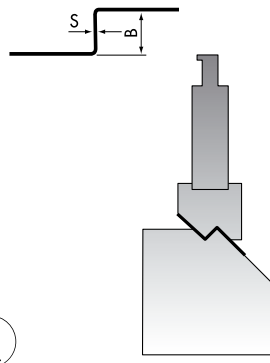
42Cr 900-1150 N/mm²

SPE-1



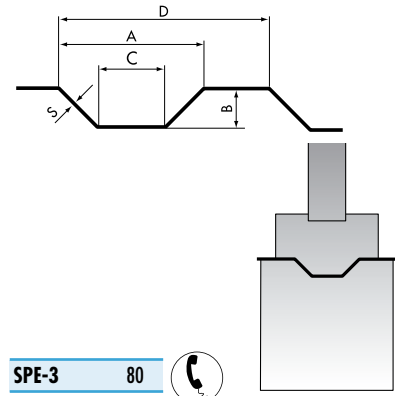
SPE-1

SPE-2



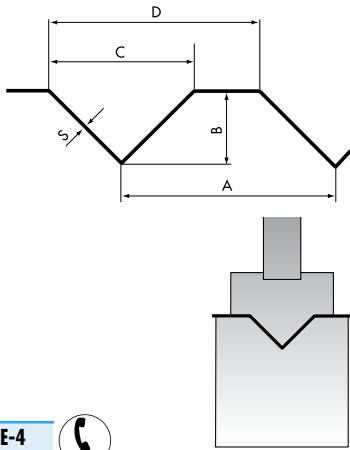
SPE-2

SPE-3



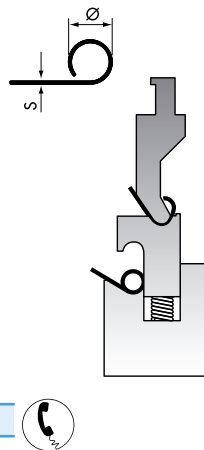
SPE-3 80

SPE-4



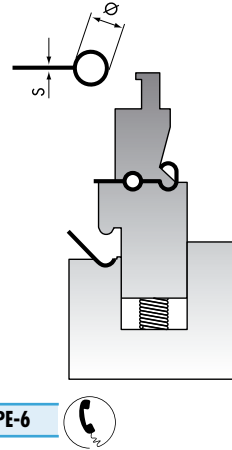
SPE-4

SPE-5

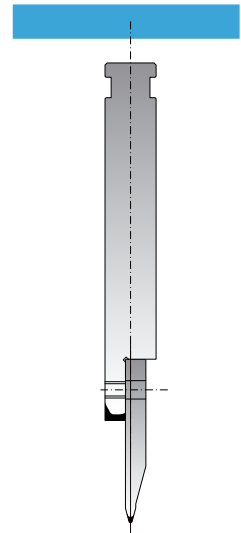


SPE-5

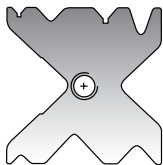
SPE-6



SPE-6

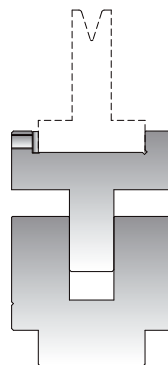


SPE-7



SPE-7

SPE-9

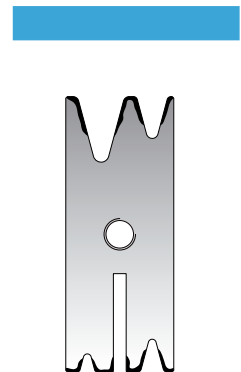


SPE-9

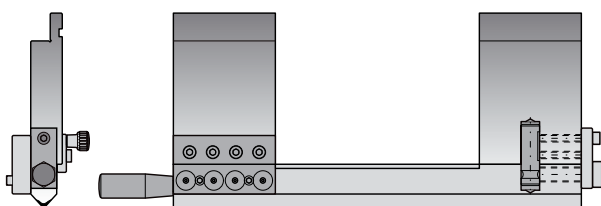
SPE-10



SPE-10

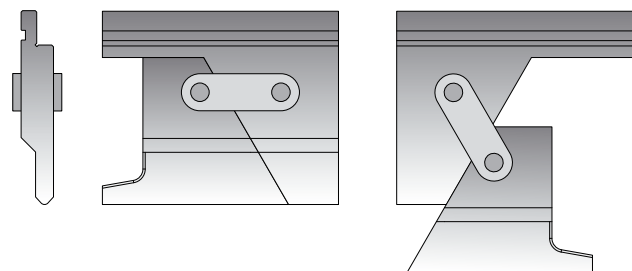


SPE-11



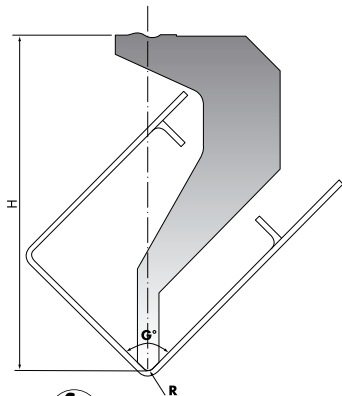
SPE-11

SCA-M



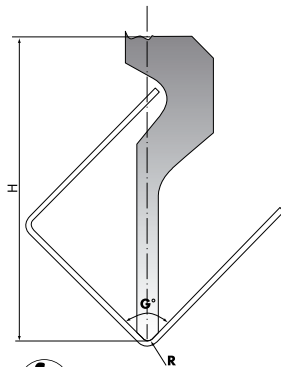
SCA-M

SPE-P1



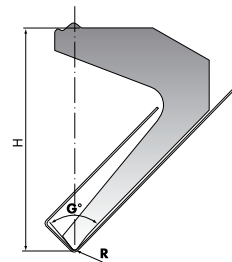
SPE-P1

SPE-P2

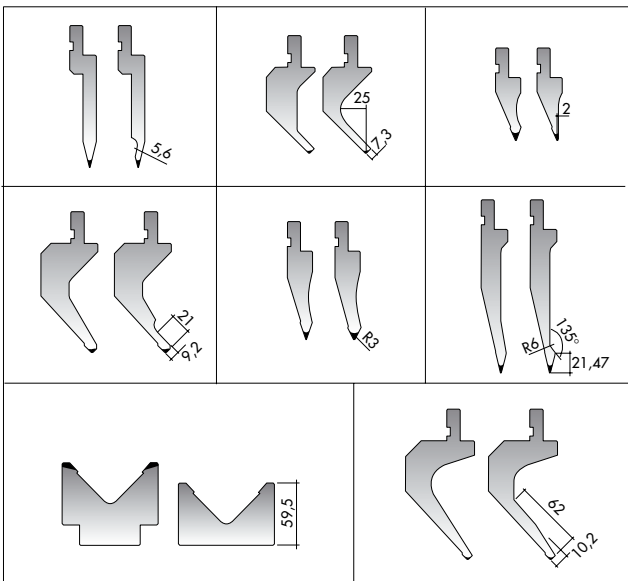
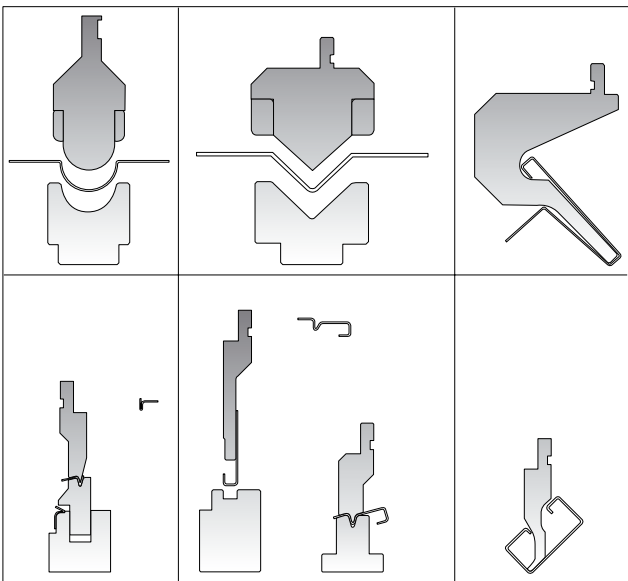


SPE-P2

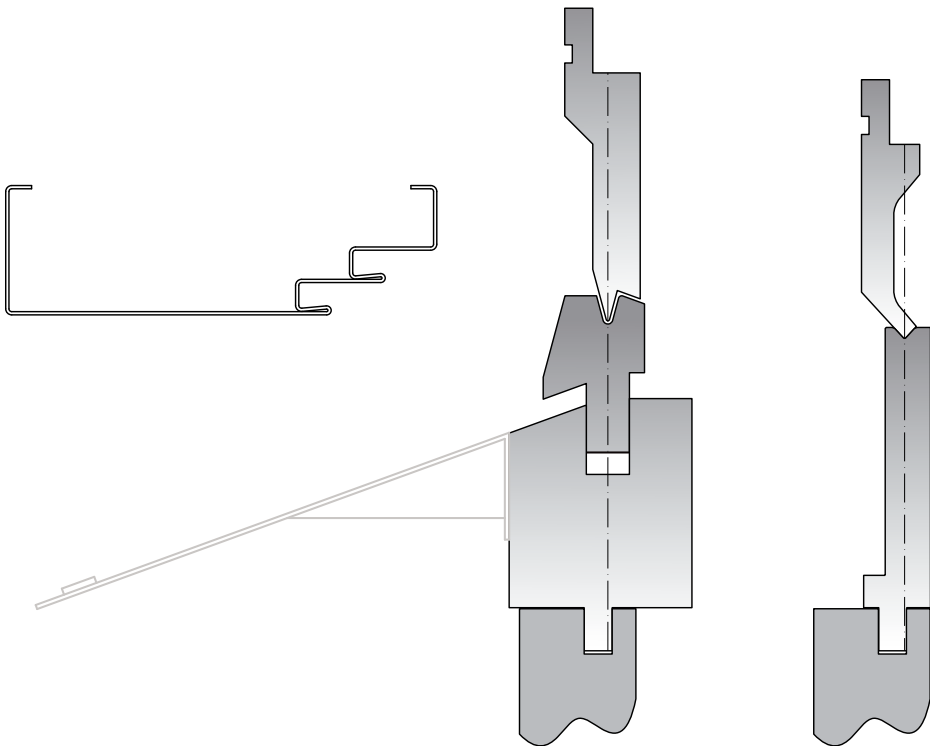
SPE-P3



SPE-P3



SPECIAL TOOLS



MR90-20-78 ÷ MR 90-70-78

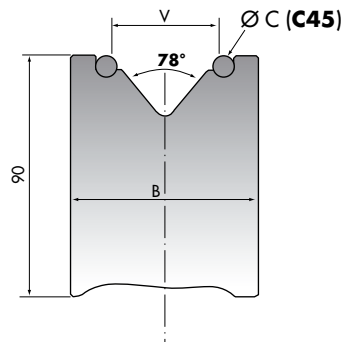
42Cr

835

○ HRC 60-62



	V mm	B mm	C mm
MR90-20-78	20	45	6
MR90-24-78	24	49	6
MR90-30-78	30	60	8
MR90-40-78	40	70	8
MR90-50-78	50	84	10
MR90-60-78	60	94	10
MR90-70-78	70	104	10



MR130-20-78 ÷ MR 130-120-78

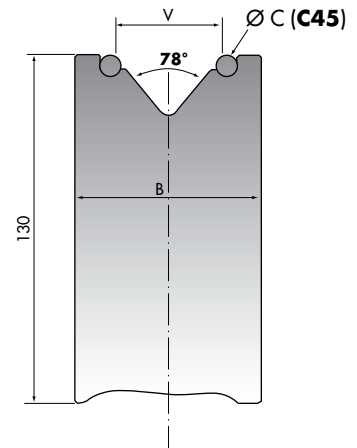
42Cr

835

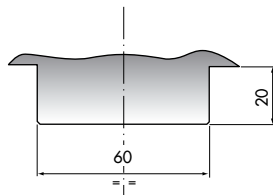
○ HRC 60-62



	V mm	B mm	C mm
MR130-20-78	20	45	6
MR130-24-78	24	49	6
MR130-30-78	30	60	8
MR130-40-78	40	70	8
MR130-50-78	50	84	10
MR130-60-78	60	94	10
MR130-75-78	75	118	16
MR130-80-78	80	123	16
MR130-90-78	90	133	16
MR130-100-78	100	143	16
MR130-120-78	120	163	16

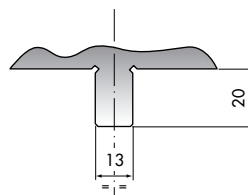


A10



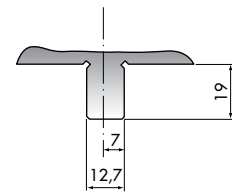
A10

A11



A11

A13



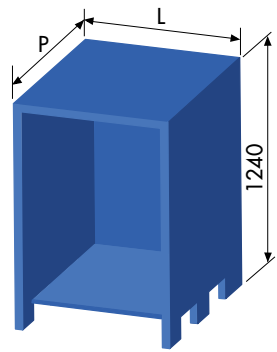
A13

TOOLS FOR PANELLING MACHINE

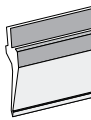
SPECIAL TOOLS

ARM

Q



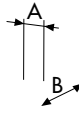
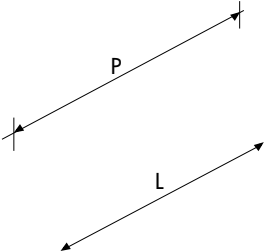
	L mm	P mm
Q4-1	850	1050
Q4-2	850	1360
Q5-1	1040	1050
Q5-2	1040	1360

									
	L max	CS	CV	UC	UL	UT	UV	Q	
ARM 835-4	835	4 CS-1	0	16 UC-13-1	4 UL-13-3	0	0	Q4-1	
ARM 835-5	835	5 CS-1	0	20 UC-13-1	5 UL-13-3	0	0	Q5-1	
ARM 1060-4	1060	4 CS-2	0	16 UC-20-2	4 UL-20-4	0	0	Q4-2	
ARM 1060-5	1060	5 CS-2	0	20 UC-20-2	5 UL-20-4	0	0	Q5-2	
ARM 1060-4-CV	1060	4 CS-2	2	20 UC-20-2	10 UL-20-4	0	0	Q4-2	
ARM 1060-5-CV	1060	5 CS-2	3	30 UC-20-2	10 UL-20-4	0	0	Q5-2	
ARM 1060-4-T	1060	4 CS-2	0	0	8 UL-13-4	8 UT-4	0	Q4-2	
ARM 1060-5-T	1060	5 CS-2	0	0	10 UL-13-4	10 UT-4	0	Q5-2	
ARM 1060-4-T-CV	1060	4 CS-2	2	16 UC-13-2	0	8 UT-4	0	Q4-2	
ARM 1060-5-T-CV	1060	5 CS-2	3	24 UC-13-2	0	8 UT-4	0	Q5-2	

CV

CS

UC

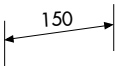


	P mm	A mm	B mm
	1050	580	270
	1360	580	580

	P mm	L mm
CS-1	1050	856
CS-2	1360	1166

	A mm	B mm
UC-13-1 (2)	L=125	13 76
UC-13-2 (2)	L=250	13 232
UC-20-1 (2)	L=120	20 76
UC-20-2 (2)	L=250	20 232

ROLFILM 3 ÷ ROLFILM 30



	m
ROLFILM 3	3
ROLFILM 10	10
ROLFILM 20	20
ROLFILM 30	30

CT

CT (2)

RIF500 ÷ RIF1500

RP500A RP500B

AS

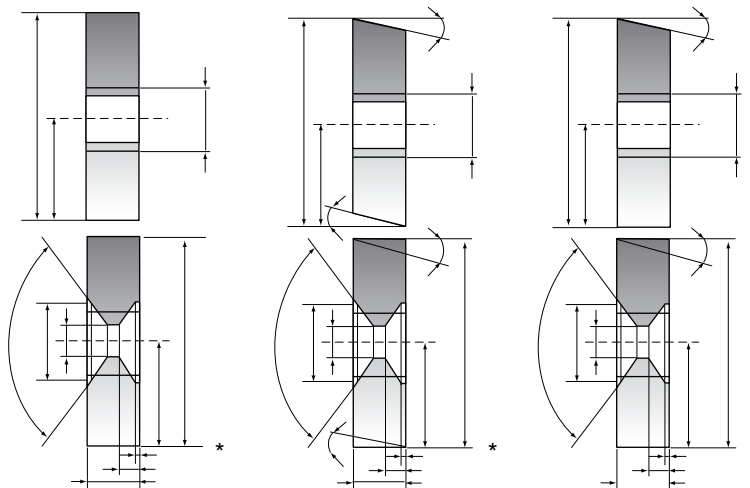
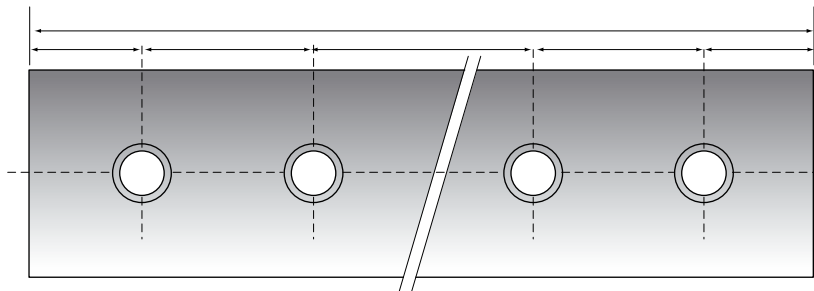
EQUIPMENT

	m
RIF500	500
RIF1000	1000
RIF1500	1500

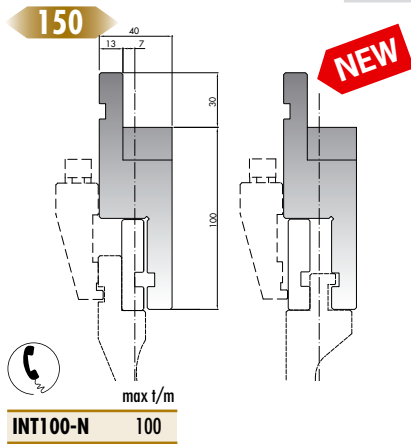
RP500A 

AS

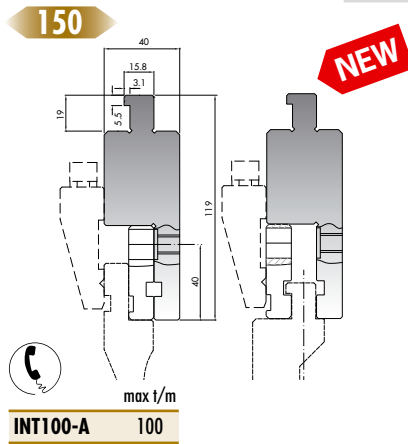
RP500B 



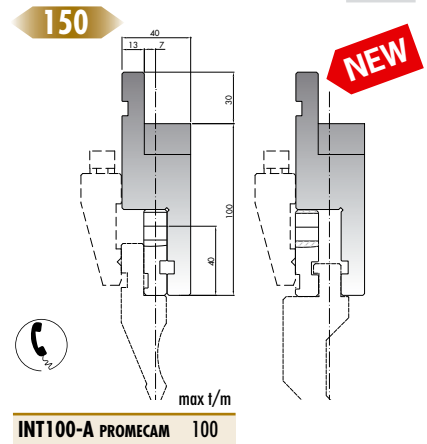
INT100-N (NEWTON/PROMECAM) C45



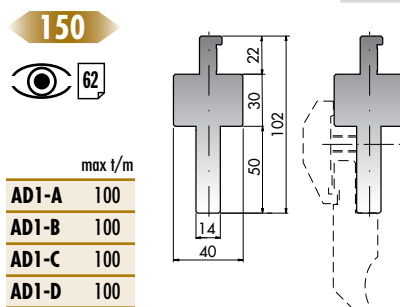
INT100-A (AMERICAN) C45



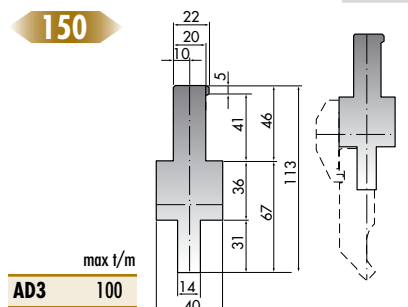
INT100-A (PROMECAM) C45



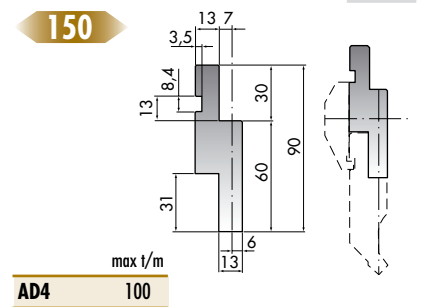
AD1-A÷AD1-D (LVD/PROMECAM) C45



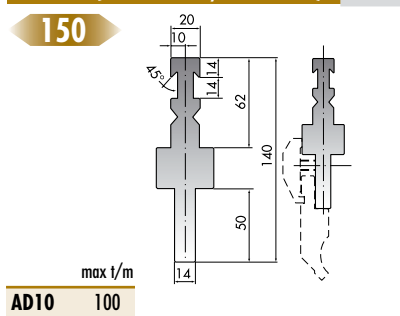
AD3 (BEYLER S/PROMECAM) C45



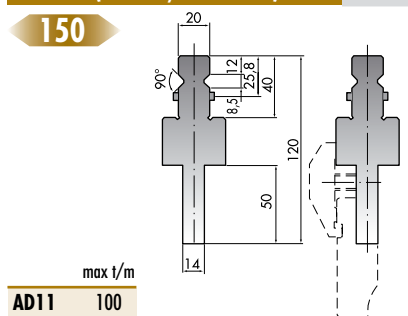
AD4 (PROMECAM) C45



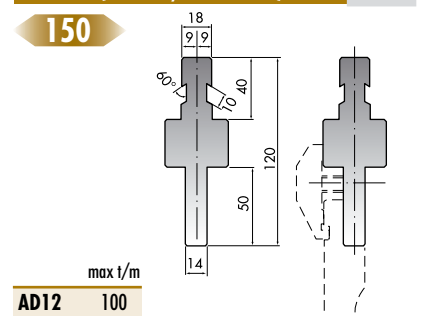
AD10 (BEYLER RF-A/PROMECAM) C45



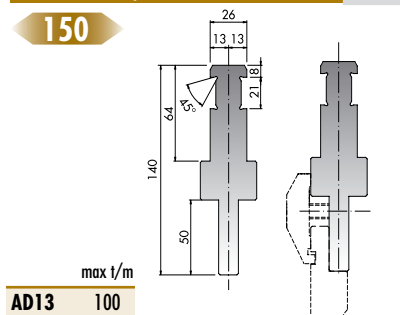
AD11 (TRUMPF/PROMECAM) C45



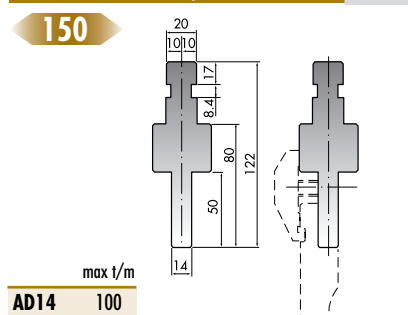
AD12 (COLGAR/PROMECAM) C45



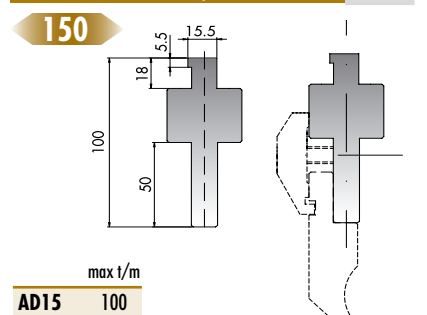
AD13 (EHT/PROMECAM-AMADA) C45



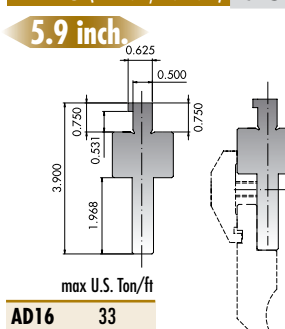
AD14 (GASPARINI/PROMECAM) C45



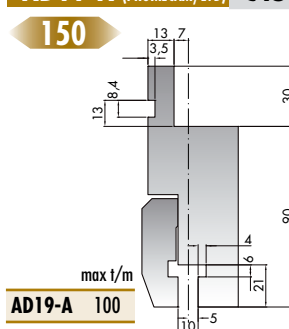
AD15 (AJIAL-AXIAL/PROMECAM) C45



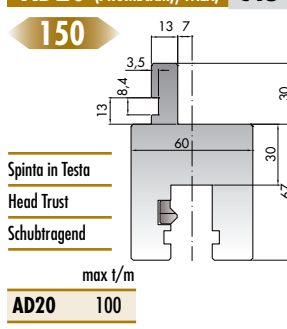
AD16 (AMERICAN/PROMECAM) C45



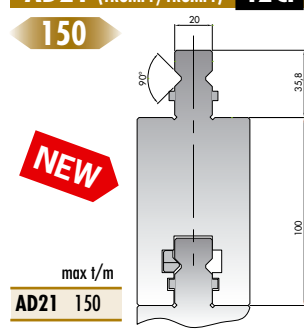
AD19-A (PROMECAM/LVD) C45



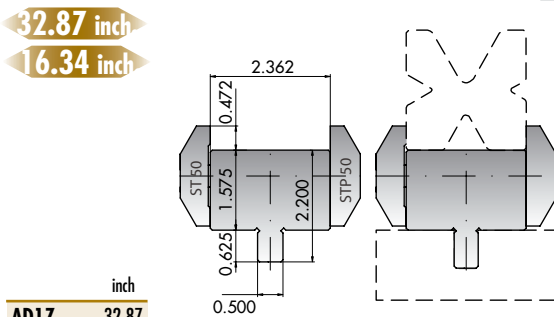
AD20 (PROMECAM)/WILA C45



AD21 (TRUMPF/TRUMPF) 42Gr

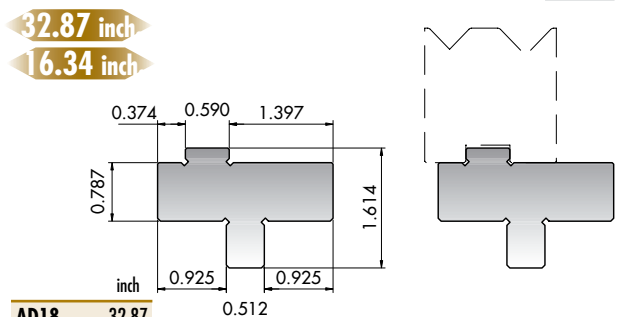


AD17 (AMERICAN/PROMECAM-AMADA) C45



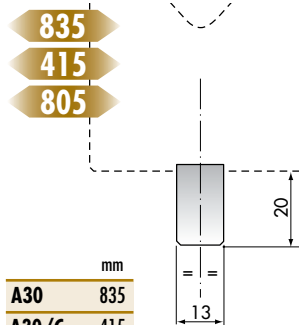
AD17	32.87
AD17/C	16.34

AD18 (AMERICAN/PROMECAM-AMADA) C45



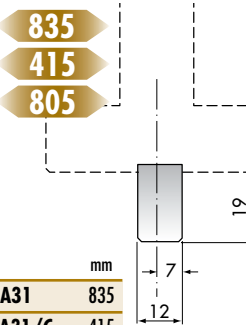
AD18	32.87
AD18/C	16.34

A30 (TRUMPF-BEYELER/PROMECAM)



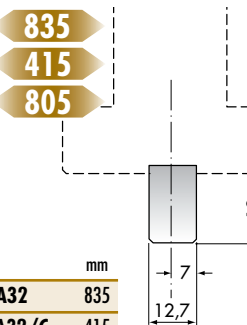
A30	835
A30/C	415
A30/F	805

A31 (LVD/PROMECAM-AMADA)



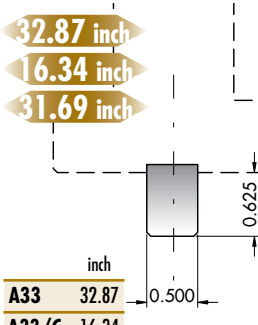
A31	835
A31/C	415
A31/F	805

A32 (LVD/PROMECAM-AMADA)



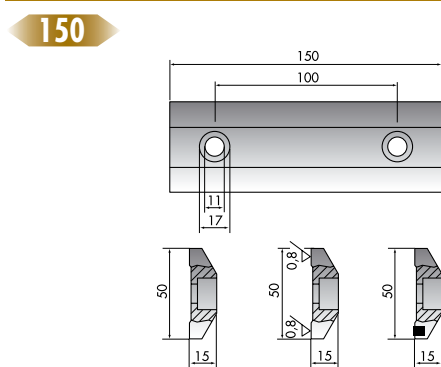
A32	835
A32/C	415
A32/F	805

A33 (AMERICAN/PROMECAM)



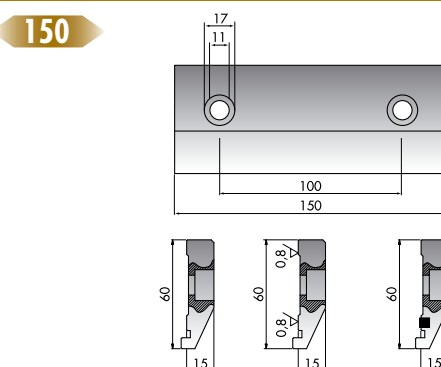
A33	32.87
A33/C	16.34
A33/F	31.69

ST50 ST50R STG50 Fe37



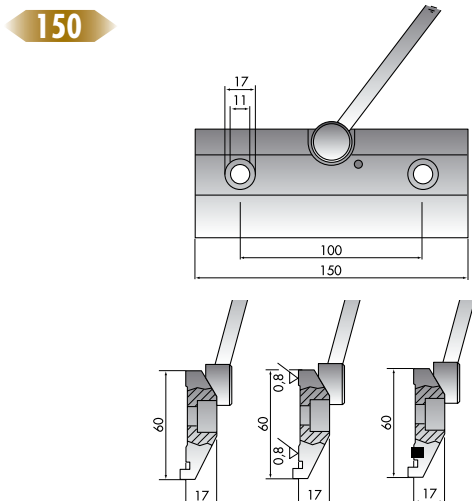
ST50	ST50R	STG50
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ST60 ST60R STG60 Fe37



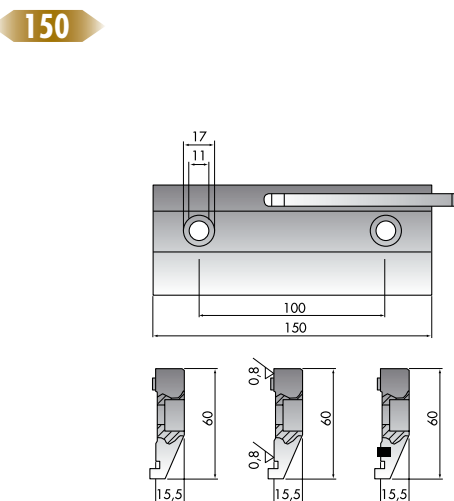
ST60	ST60R	STG60
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STL60 STL60R STL60G Fe37



STL60	STL60R	STL60G
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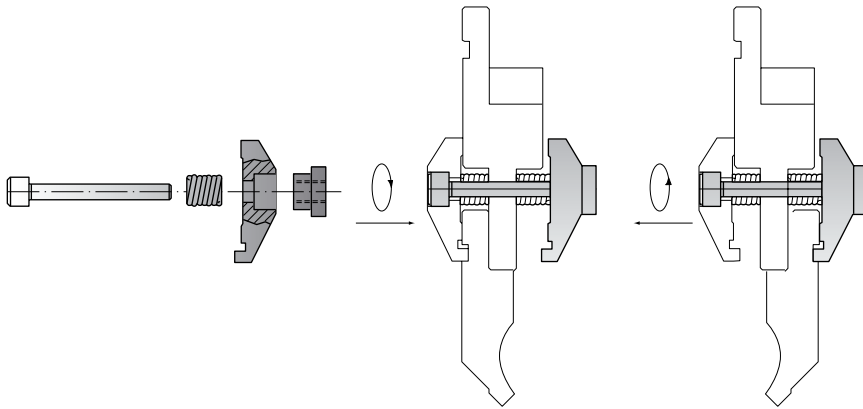
STX60 STX60R STX60G Fe37



STX60	STX60R	STX60G
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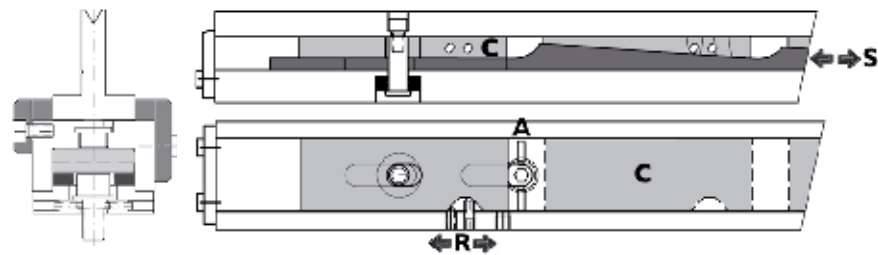
RETROFITTING

KDS

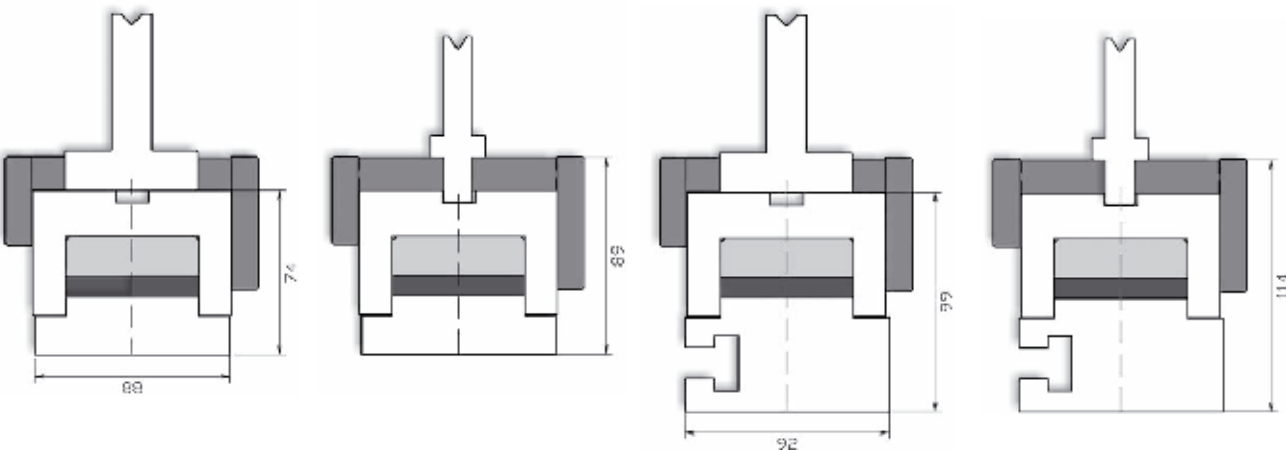


KDS

CROWNING SYSTEM



NEW

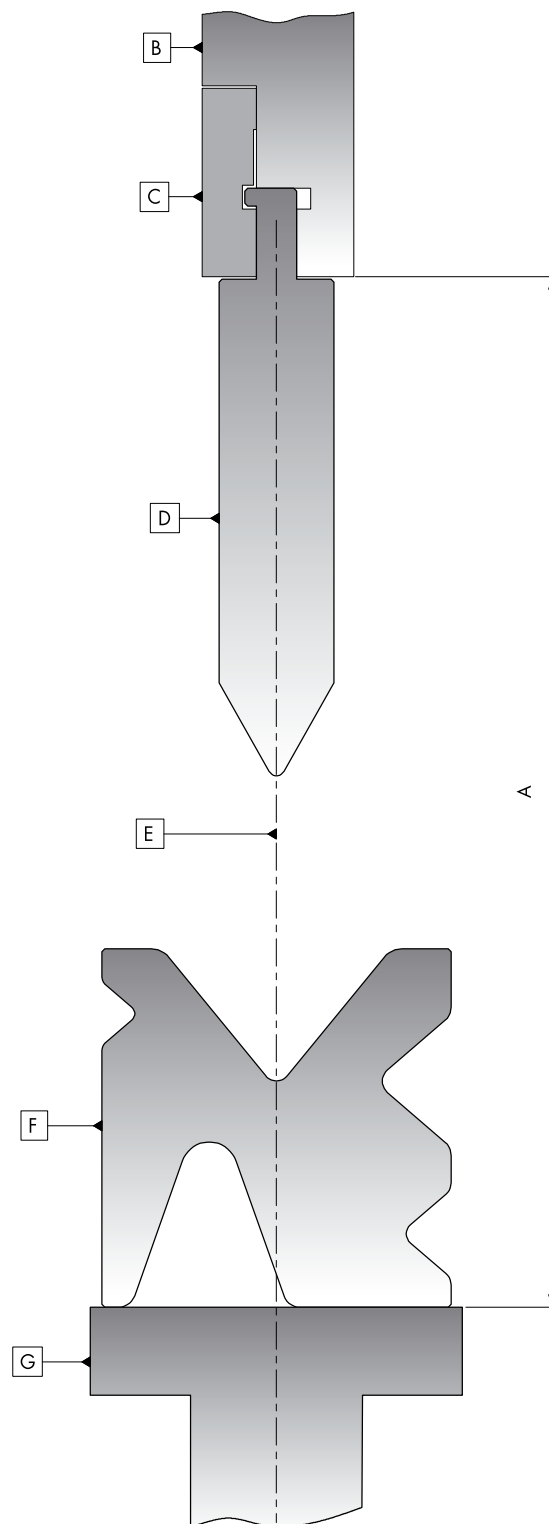
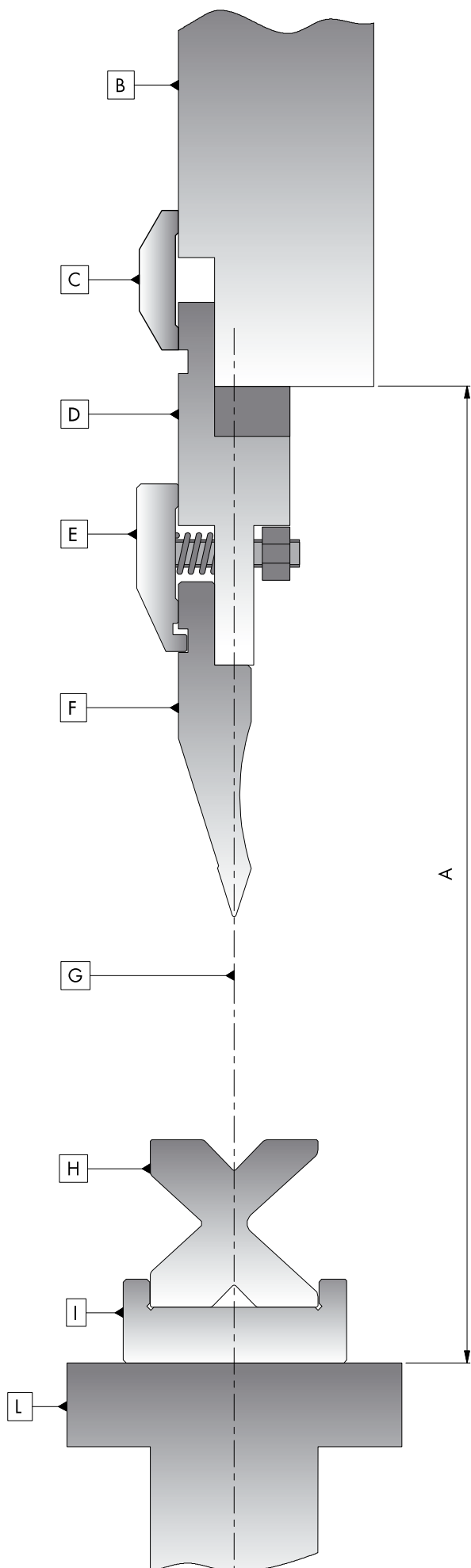


RETROFITTING

C45 560-710 N/mm²

42Cr 900-1150 N/mm²

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