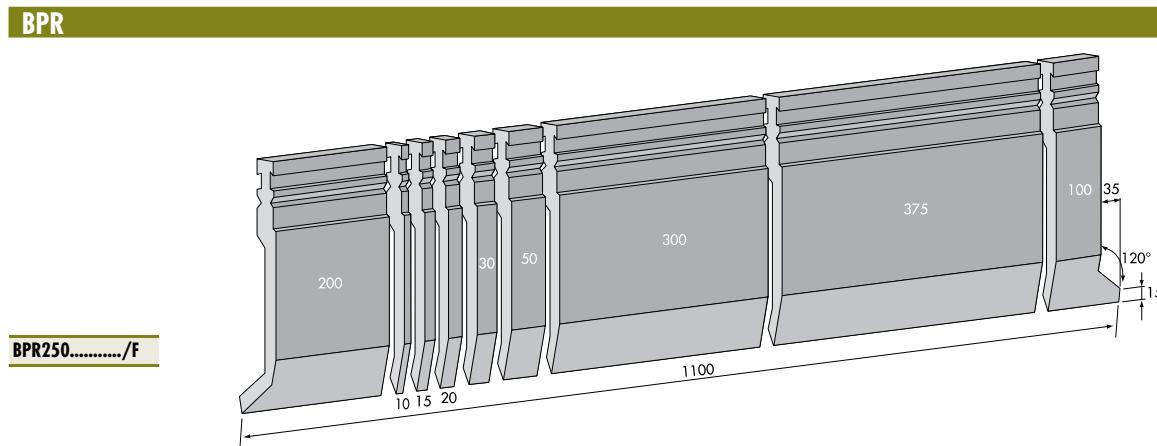
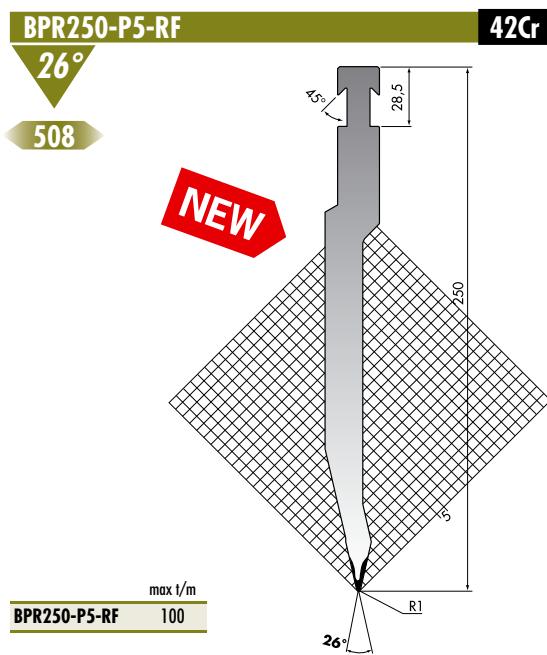
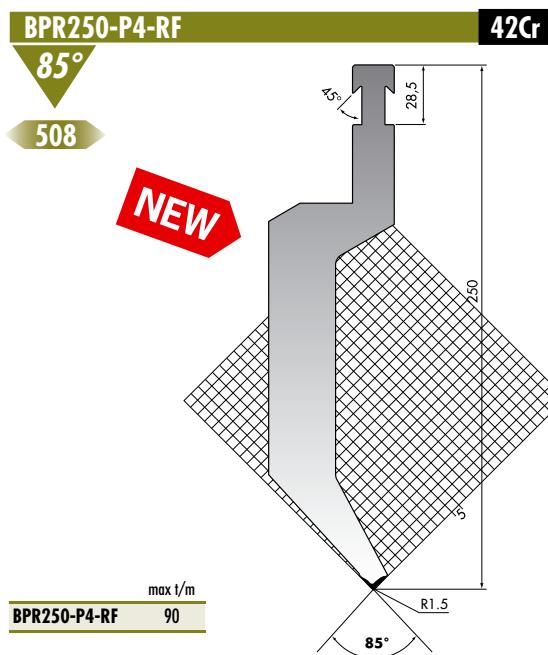
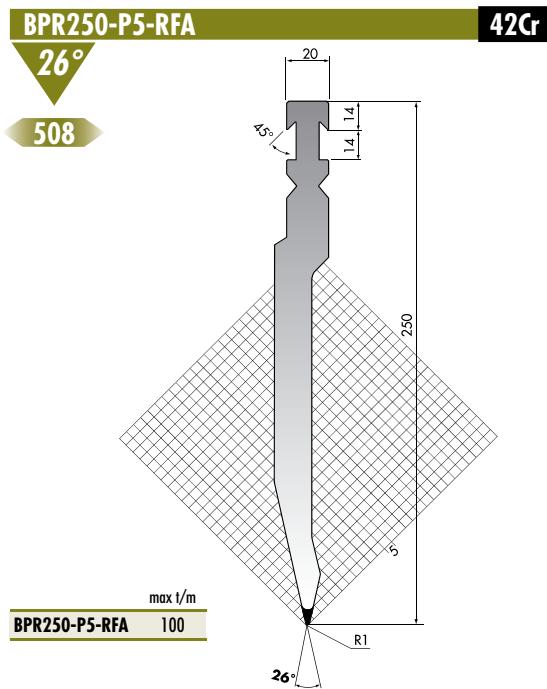
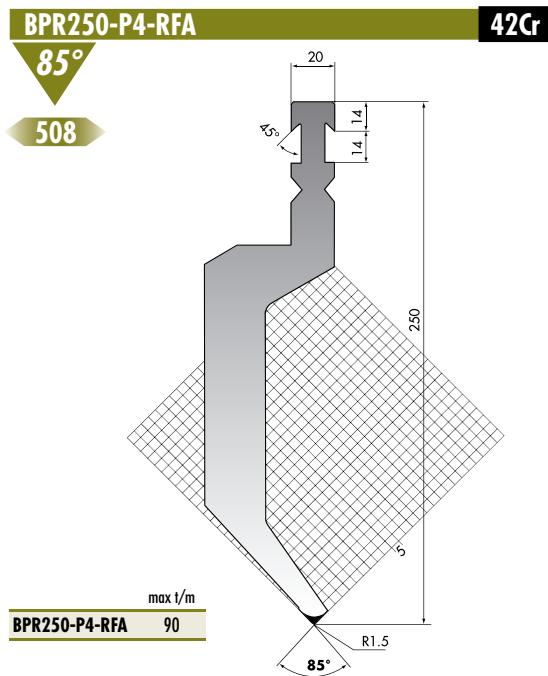


BEYELER TYPE

HRc 54-60 (1980->2200 N/mm²)



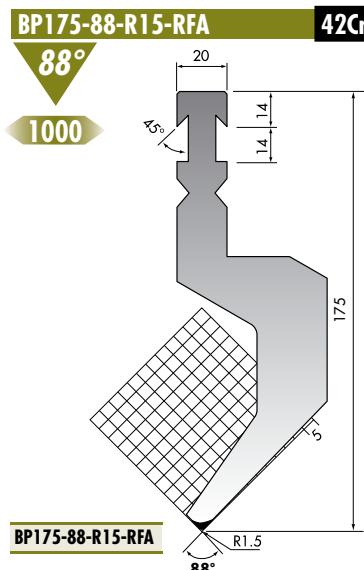
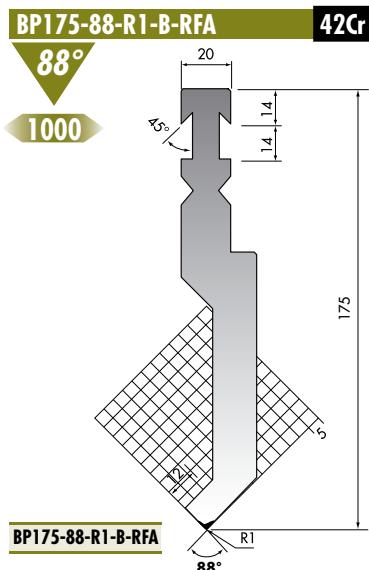
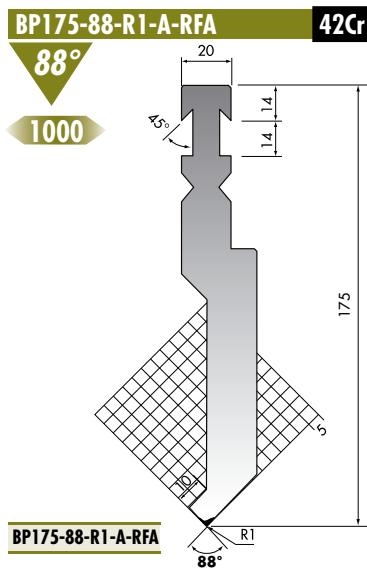
C45 560-710 N/mm²

42Cr 900-1150 N/mm²

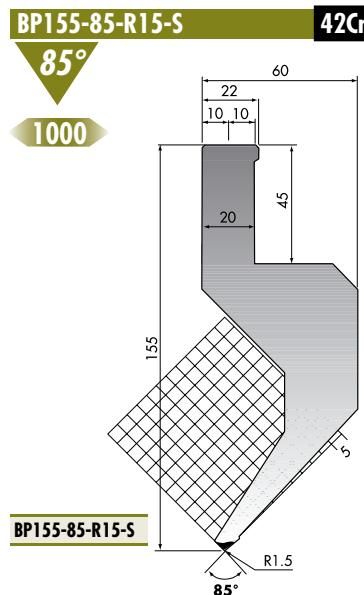
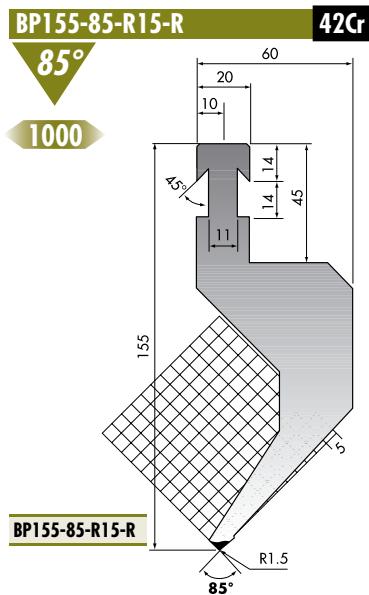
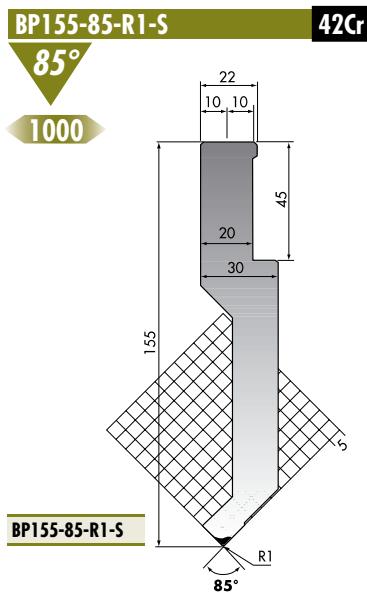
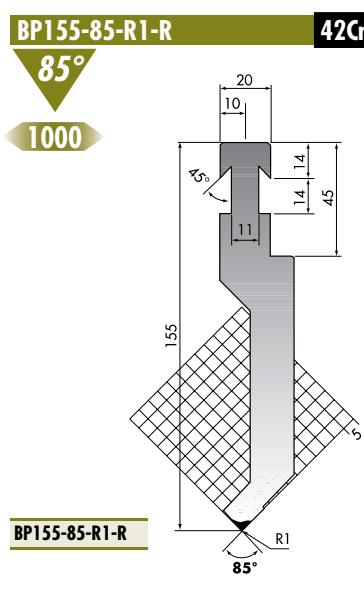
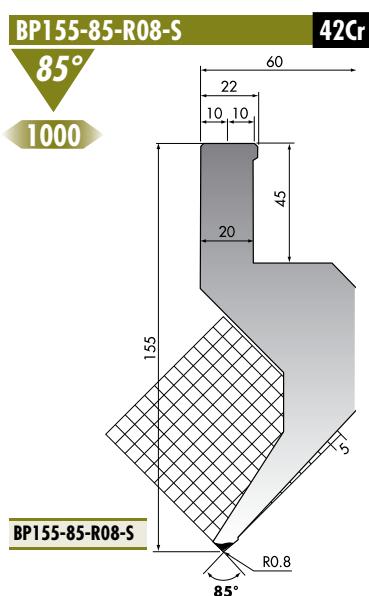
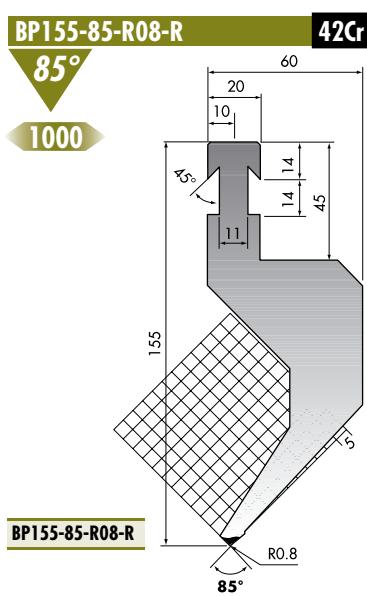
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BEYELER TYPE

HRc 54-60 (1980->2200 N/mm²)

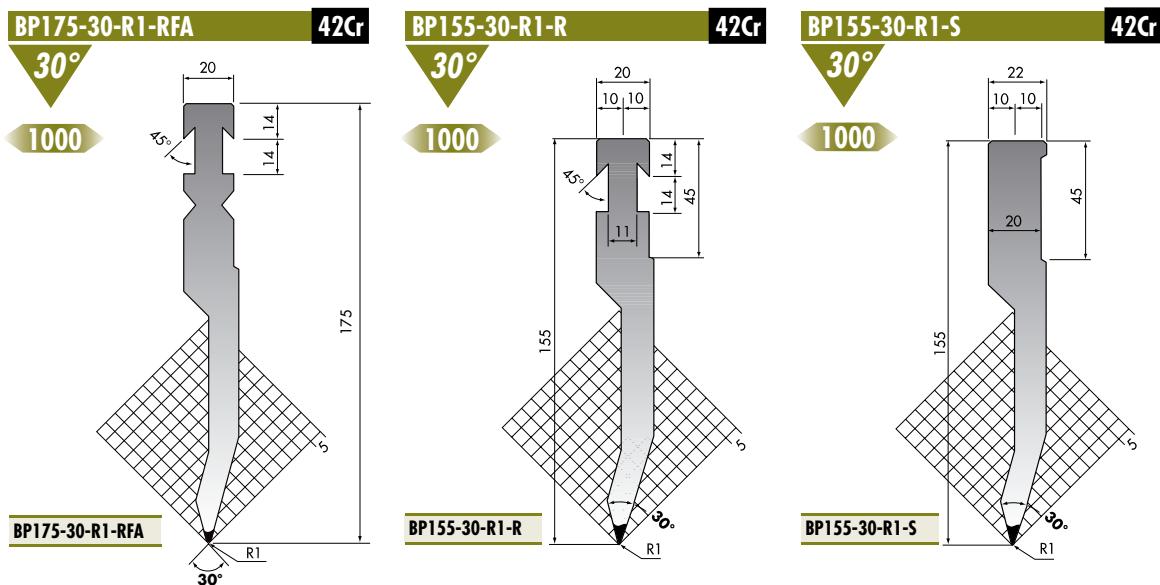


BEYELER TYPE

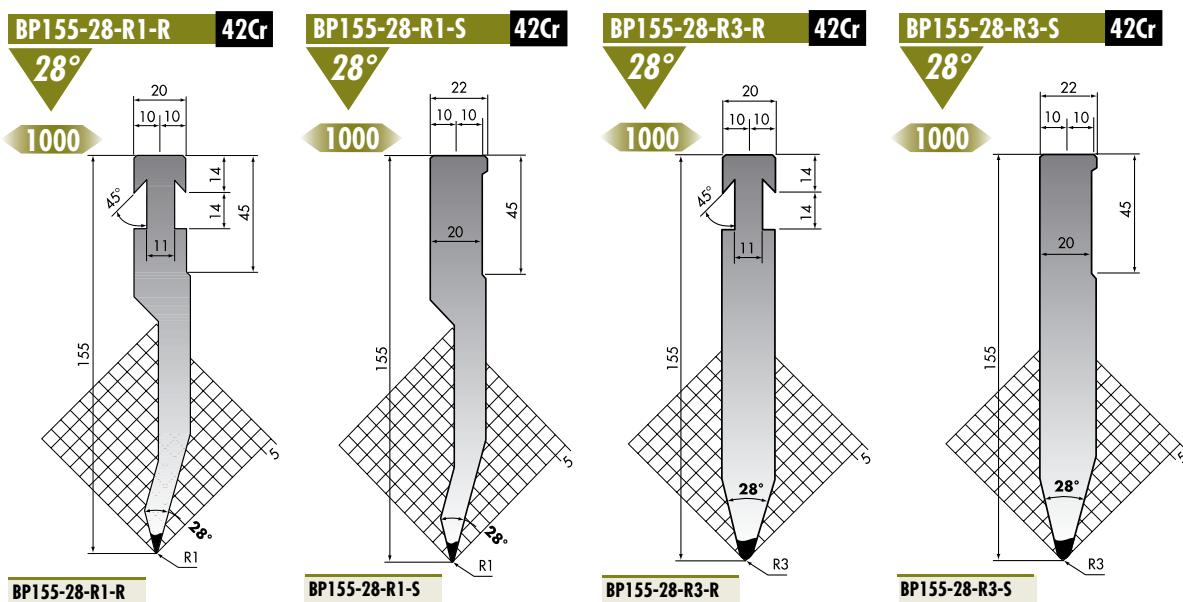


BEYELER TYPE

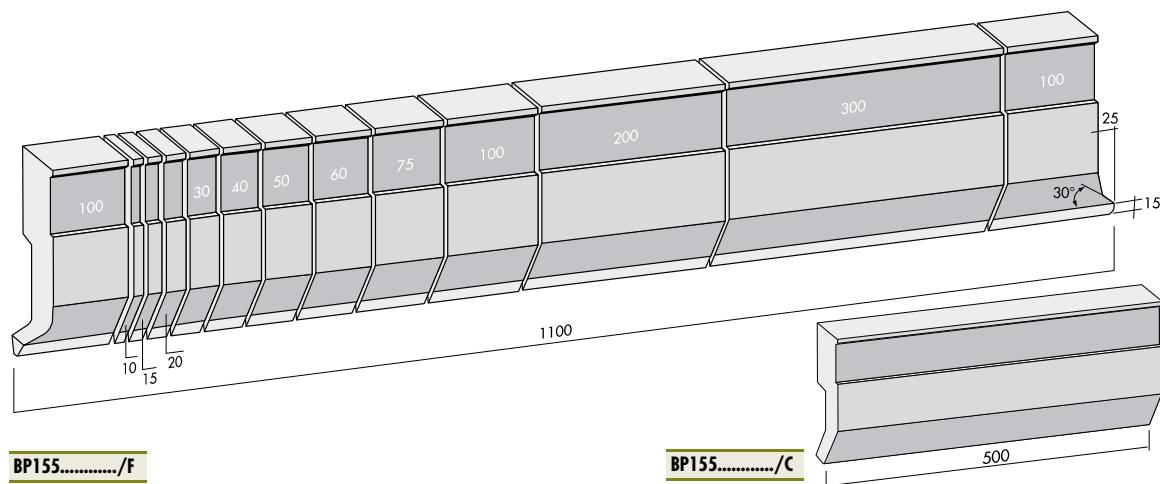
HRc 54-60 (1980->2200 N/mm²)



BEYELER TYPE



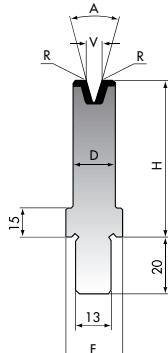
BP



BEYELER TYPE

HRc 54-60 (1980->2200 N/mm²)

BMR55-06-90 ÷ BMR60-32-30

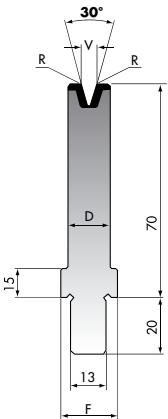


V mm	A°	R mm	D mm	H mm	F mm	max t/m	
BMR55-06-90	6	90	0,4	15	55	25	115
BMR55-08-90	8	90	0,5	15	55	25	110
BMR55-10-90	10	90	1	20	55	25	110
BMR55-12-90	12	90	1,5	20	55	25	120
BMR55-16-90	16	90	2	30	55	30	120

42Cr

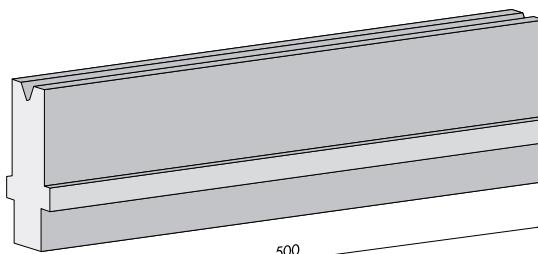
V mm	A°	R mm	D mm	H mm	F mm	max t/m			
BMR55-10-88	10	88	1	20	55	25	110		
BMR55-12-88	12	88	1,5	20	55	25	120		
BMR55-16-88	16	88	2	30	55	30	120		
BMR55-20-88	20	88	2	30	55	30	110		
BMR55-24-88	24	88	3	40	55	40	120		
V mm	A°	R mm	D mm	H mm	F mm	max t/m			
BMR55-32-85	32	85	4	50	55	50	120		
BMR55-40-85	40	85	4	55	55	55	120		
BMR65-80-80	80	80	10	100	65	100	170		
BMR85-100-80	100	80	12	125	85	125	230		
BMR55-40-60	40	60	5	55	55	55	130		
BMR55-50-60	50	60	5	70	55	70	120		
BMR65-60-60	60	60	7	80	65	80	110		
V mm	A°	R mm	D mm	H mm	F mm	max t/m 90°	max t/m 60°	max t/m 30°	
BMR55-06-30	6	30	0,6	15	55	25	90	50	35
BMR55-08-30	8	30	0,8	15	55	25	70	40	20
BMR55-10-30	10	30	1	20	55	25	80	50	35
BMR55-12-30	12	30	1,5	20	55	25	70	45	30
BMR55-16-30	16	30	2	30	55	30	105	65	45
BMR55-20-30	20	30	2,5	35	55	35	105	70	50
BMR55-24-30	24	30	3	40	55	40	105	70	55
BMR60-32-30	32	30	4	60	60	150	80	65	

BMR70-08-30 ÷ BMR70-16-30

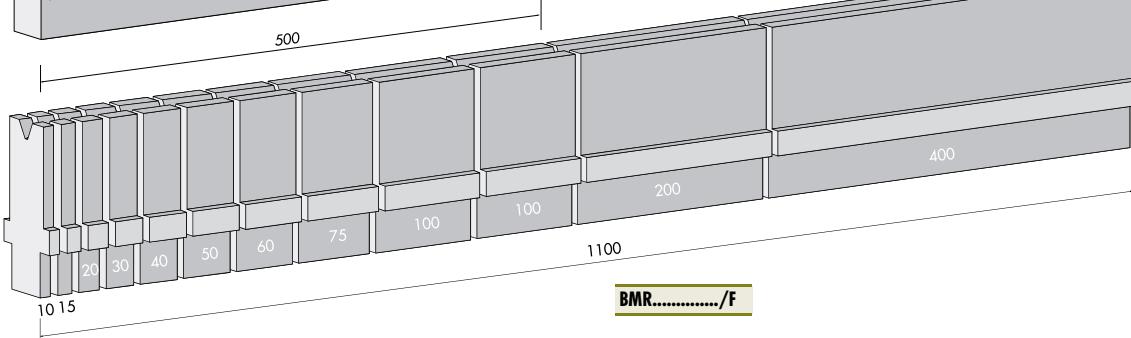


V mm	R mm	D mm	F mm	max t/m 90°	max t/m 60°	max t/m 30°	
BMR70-08-30	8	0,75	20	25	70	40	20
BMR70-10-30	10	1	20	25	80	50	35
BMR70-12-30	12	1,5	25	25	70	45	30
BMR70-16-30	16	2	30	30	105	65	45

BMR



BMR...../C



BMR...../F

BEYELER TYPE

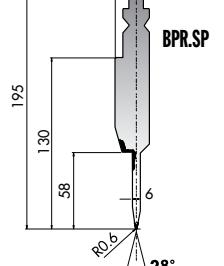
HRc 54-60 (1980->2200 N/mm²)

BPR.S (BPR.SP+BPR.SM)

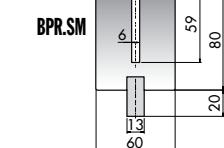
28° 42Cr

525

BPR.SP



BPR.SM



BPR.S-195.28.6

BPR.SP-195.28.6 50 100

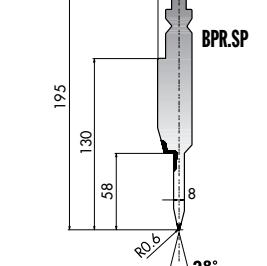
BPR.SM-195.28.6 50 100

BPR.S (BPR.SP+BPR.SM)

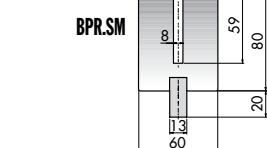
28° 42Cr

525

BPR.SP



BPR.SM



BPR.S-195.28.8

BPR.SP-195.28.8 80 100

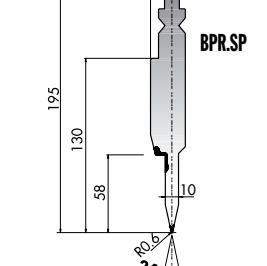
BPR.SM-195.28.8 50 100

BPR.S (BPR.SP+BPR.SM)

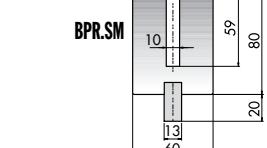
24° 42Cr

525

BPR.SP



BPR.SM



BPR.S-195.24.10

BPR.SP-195.24.10 80 100

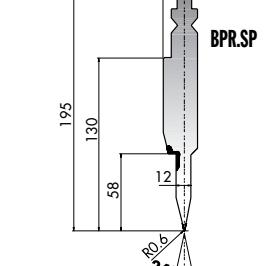
BPR.SM-195.24.10 50 100

BPR.S (BPR.SP+BPR.SM)

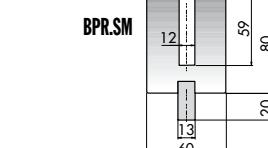
24° 42Cr

525

BPR.SP



BPR.SM



BPR.S-195.24.12

BPR.SP-195.24.12 80 100

BPR.SM-195.24.12 50 100

BEYELER TYPE

BPR

BPR.S-195.28.6/F

BPR.SP-195.28.6/F

BPR.SM-195.28.6/F

BPR.S-195.28.8/F

BPR.SP-195.28.8/F

BPR.SM-195.28.8/F

BPR.S-195.24.10/F

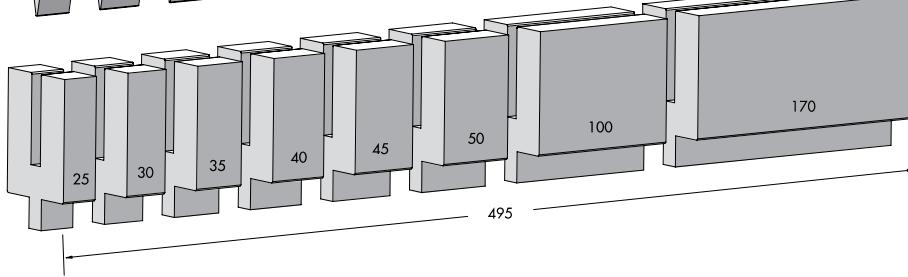
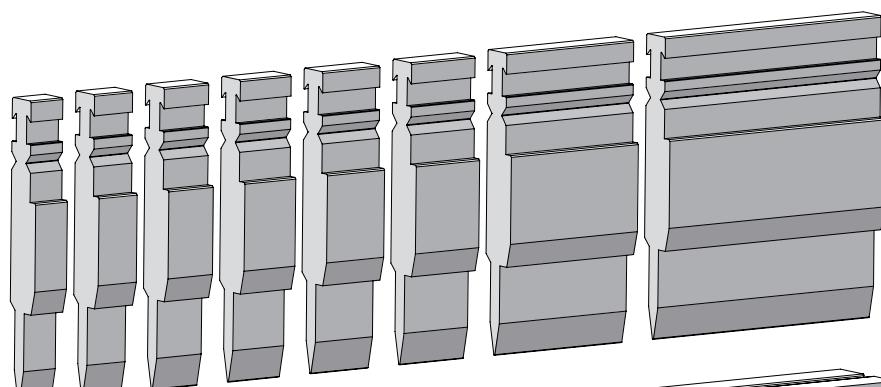
BPR.SP-195.24.10/F

BPR.SM-195.24.10/F

BPR.S-195.24.12/F

BPR.SP-195.24.12/F

BPR.SM-195.24.12/F



C45 560-710 N/mm²

42Cr 900-1150 N/mm²

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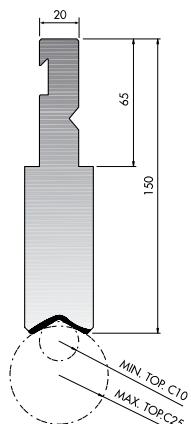
BEYELER TYPE

HRc 54-60 (1980->2200 N/mm²)

BPR150-P10-10-RFA

42Cr

522

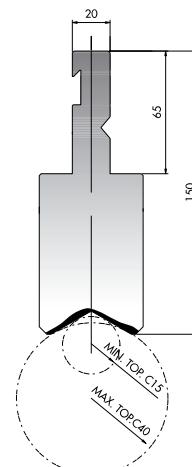


max t/m
BPR150-P10-10-RFA 100

BPR150-P10-15-RFA

42Cr

522

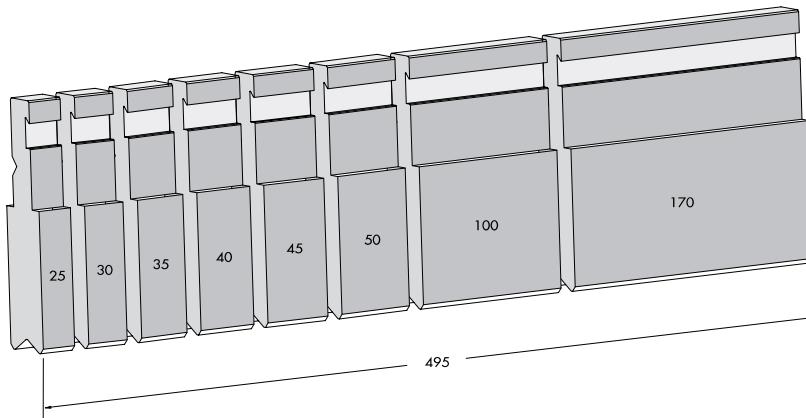


max t/m
BPR150-P10-15-RFA 100

BEYELER TYPE

BPR

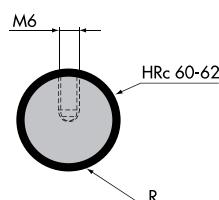
BPR150-P10...../F



TOP.C10 ÷ TOP.C40

C45

525

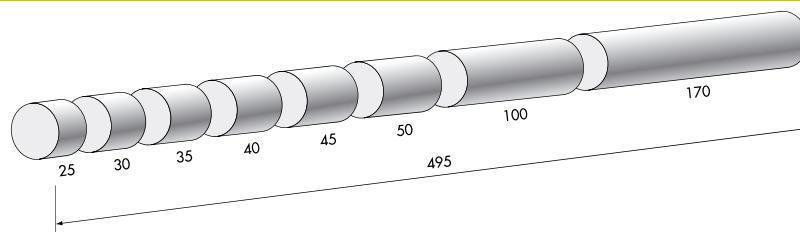


	R mm	max t/m
TOP.C10	10	100
TOP.C12.5	12,5	100
TOP.C15	15	100
TOP.C17.5	17,5	100

	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.C

TOP.C...../F



BEYELER TYPE

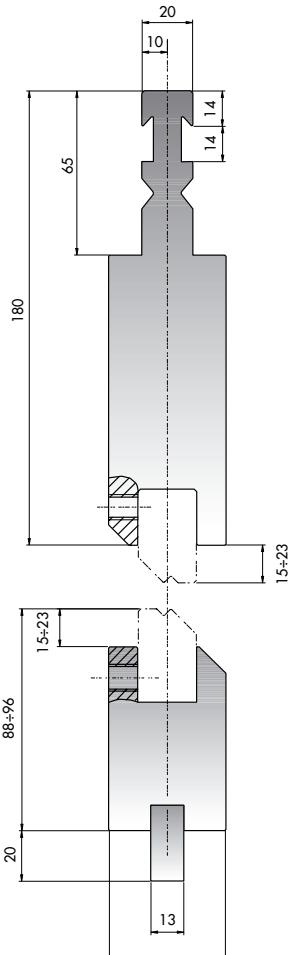
HRc 54-60 (1980->2200 N/mm²)

BPZ

835

415

C45



CEZ-1 ÷ CEZ-12

C45

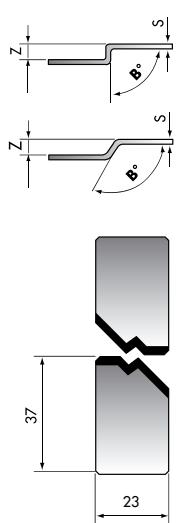
90° 140° 150° 160°

835

415



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



	Z mm	B°	max t/m
CEZ-9	9	90°	100
CEZ-10	10	90°	100
CEZ-11	11	90°	100
CEZ-12	12	90°	100
CEZ-13	13	90°	100
CEZ-14	14	90°	100
CEZ-15	15	90°	100

BEYELER TYPE

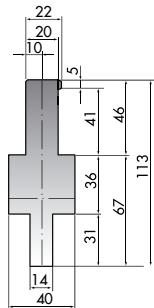


BEYELER TYPE

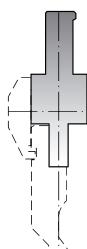
HRc 54-60 (1980->2200 N/mm²)

AD3 (BEYELER S/PROMECAM)

150

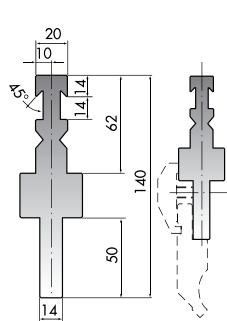


C45

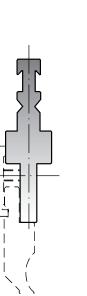


AD10 (BEYELER RF-A/PROMECAM)

150



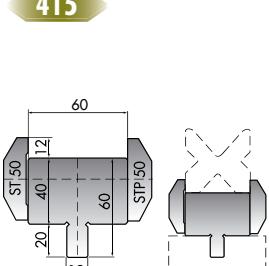
C45



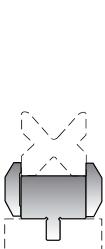
AD7 (TRUMPF-BEYELER/PROMECAM)

835

415



C45



A30 (TRUMPF-BEYELER/PROMECAM)

835

415

805

mm

A30 835
A30/C 415
A30/F 805

BEYELER TYPE

56

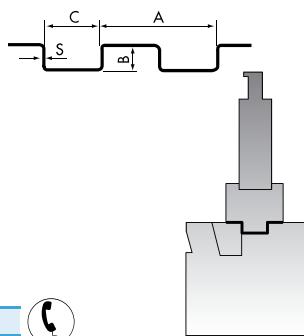
 ROLLERI

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C45 560-710 N/mm²

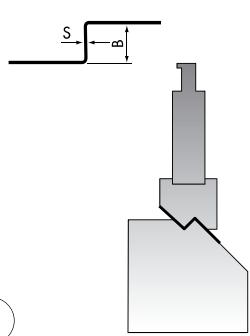
42Cr 900-1150 N/mm²

SPE-1



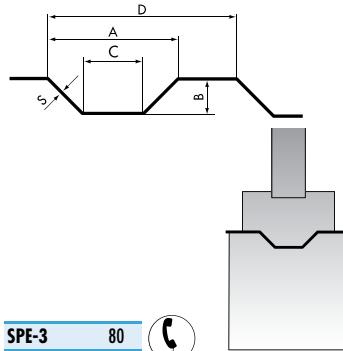
SPE-1

SPE-2



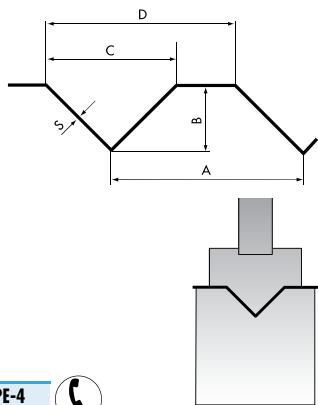
SPE-2

SPE-3



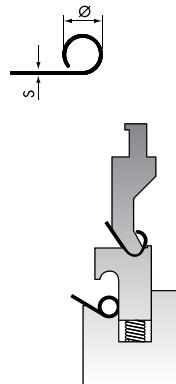
SPE-3 80

SPE-4



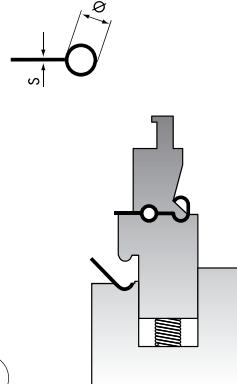
SPE-4

SPE-5



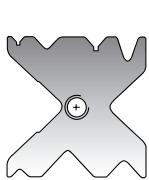
SPE-5

SPE-6



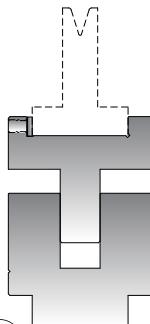
SPE-6

SPE-7



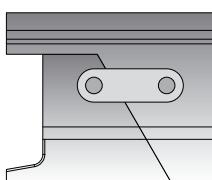
SPE-7

SPE-9



SPE-9

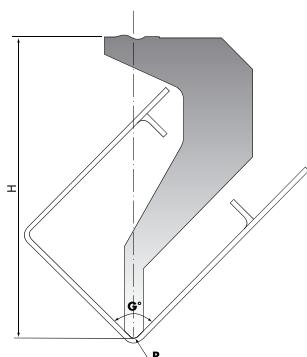
SCA-M



SCA-M

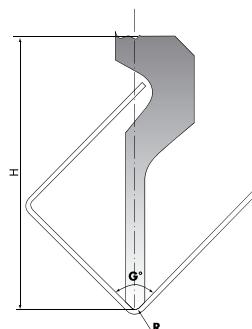


SPE-P1



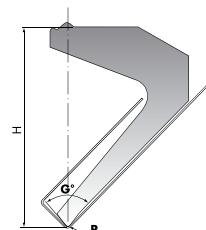
SPE-P1

SPE-P2

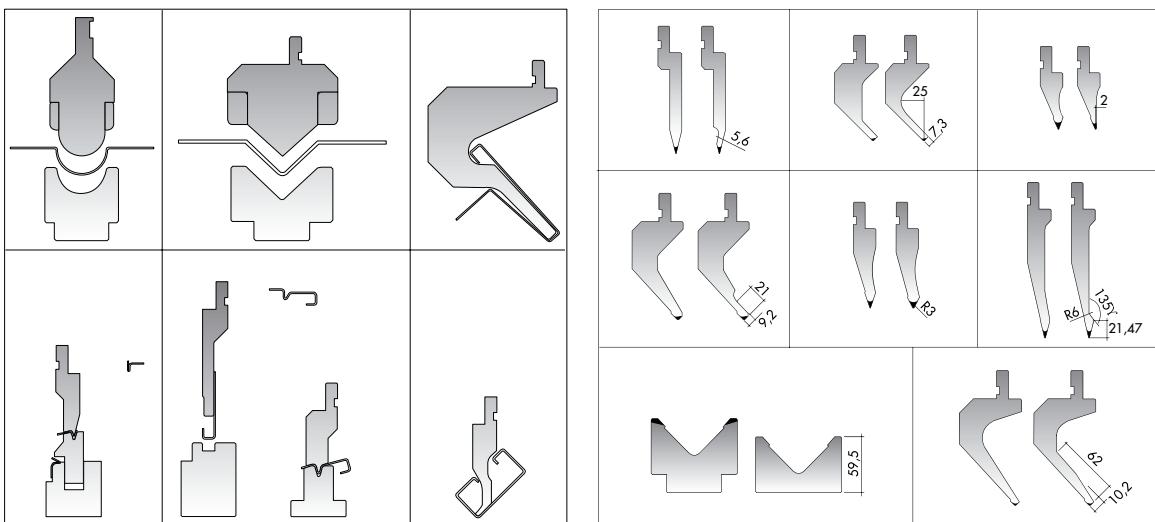


SPE-P2

SPE-P3



SPE-P3



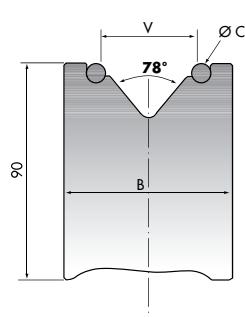
MR90-20-78 ÷ MR 90-70-78

835

C45

○ 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



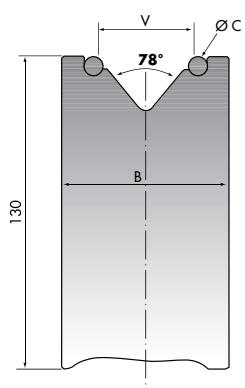
MR130-20-78 ÷ MR 130-120-78

835

C45

○ HRc 60-62

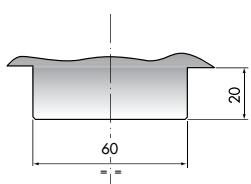
	V mm	B mm	C mm
MR130-20-78	20	45	6
MR130-24-78	24	49	6
MR130-30-78	30	60	8
MR130-40-78	40	70	8
MR130-50-78	50	84	10
MR130-60-78	60	94	10
MR130-75-78	75	118	16
MR130-80-78	80	123	16
MR130-90-78	90	133	16
MR130-100-78	100	143	16
MR130-120-78	120	163	16



A10

A11

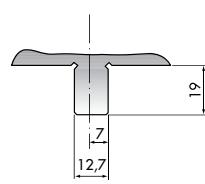
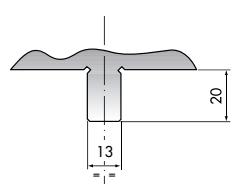
A13



A10

A11

A13

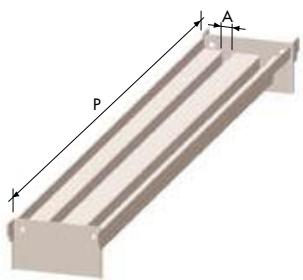


ARM

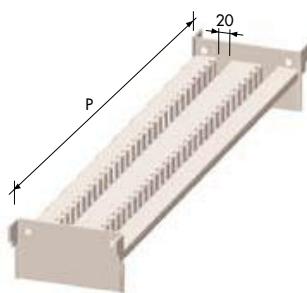


	L _{max}	CS	CV	UC	UL	UT	UV	Q
ARM 835-4	835	4 CS-1	0	16 UC-13-1	4 UL-13-3	0	0	Q4-1
ARM 835-5	835	5 CS-1	0	20 UC-13-1	5 UL-13-3	0	0	Q5-1
ARM 1060-4	1060	4 CS-2	0	16 UC-20-2	4 UL-20-4	0	0	Q4-2
ARM 1060-5	1060	5 CS-2	0	20 UC-20-2	5 UL-20-4	0	0	Q5-2
ARM 1060-4-CV	1060	4 CS-2	2	20 UC-20-2	10 UL-20-4	0	0	Q4-2
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

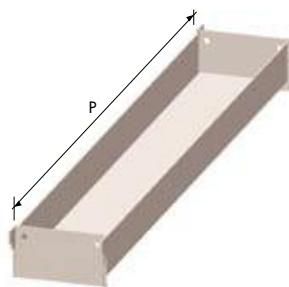
Q	CS	UC

UL

	A mm	P mm
UL-13-1	13	270
UL-13-2	13	580
UL-13-3	13	1050
UL-13-4	13	1360
UL-20-1	20	270
UL-20-2	20	580
UL-20-3	20	1050
UL-20-4	20	1360

UT

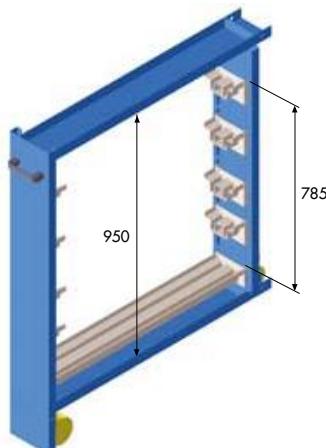
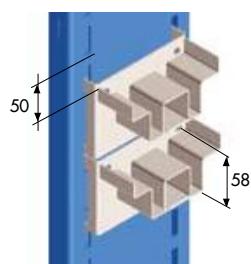
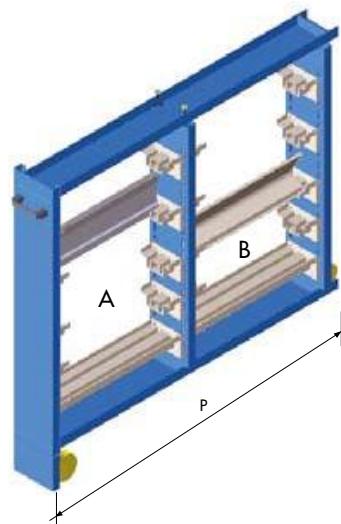
	P mm
UT-1	270
UT-2	580
UT-3	1050
UT-4	1360

UV

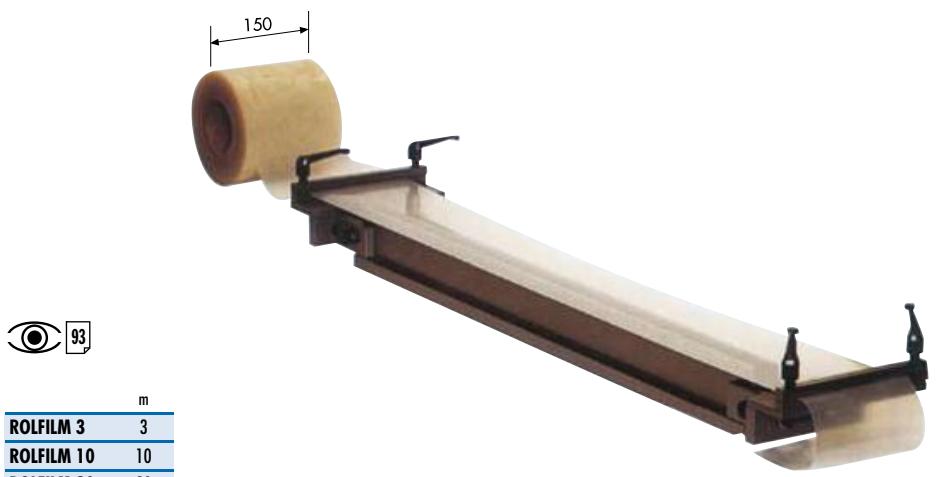
	P mm
UV-1	270
UV-2	580
UV-3	1050
UV-4	1360

CV

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



ROLFILM 3 ÷ ROLFILM 30



RIF500 ÷ RIF1500



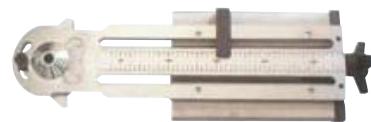
	m
RIF500	500
RIF1000	1000
RIF1500	1500

RP500A RP500B



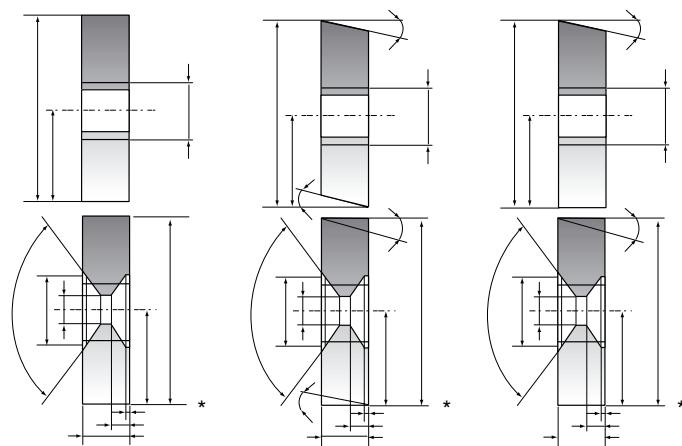
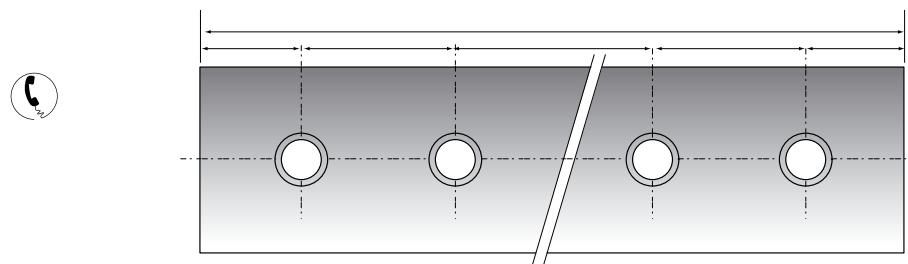
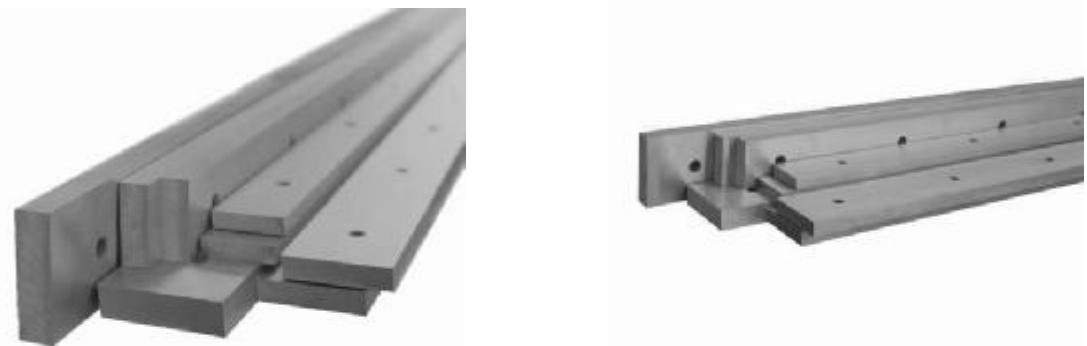
RP500A	● ●
RP500B	● ●

AS



AS



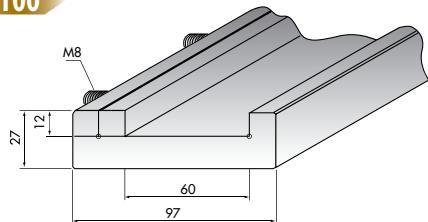


RETROFITTING

C2000/S C2500/S C3000/S C4000/S C45

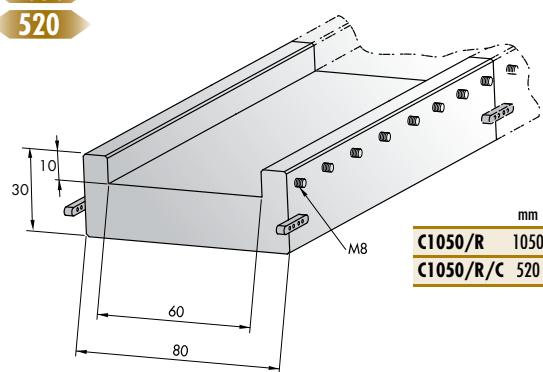
2100 3100
2600 4100

	mm
C2000/S	2100
C2500/S	2600
C3000/S	3100
C4000/S	4100



C1050/R C45

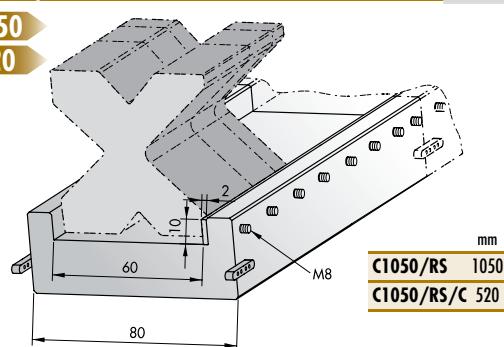
1050 520



	mm
C1050/R	1050
C1050/R/C	520

C 1050/RS C45

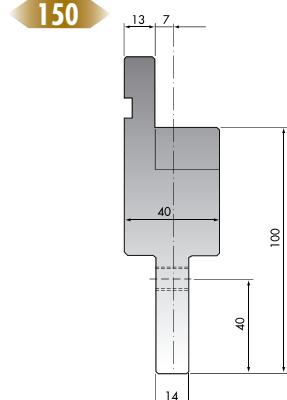
1050 520



	mm
C1050/RS	1050
C1050/RS/C	520

INT100 C45

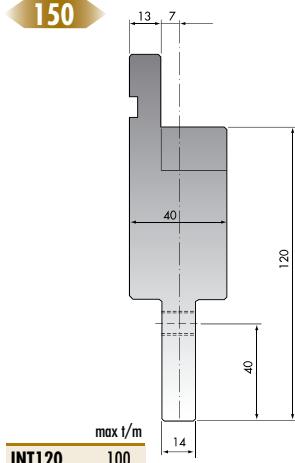
150



	mm
INT100	100

INT120 C45

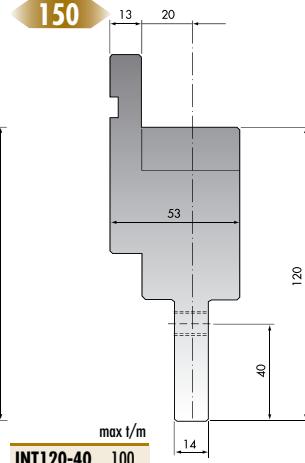
150



	mm
INT120	100

INT120-40 C45

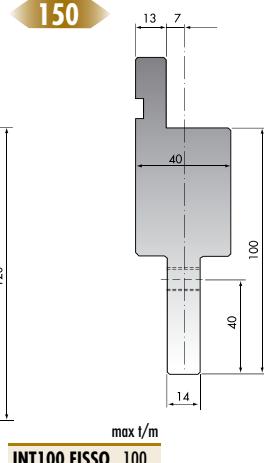
150



	mm
INT120-40	100

INT100 FISSO C45

150



	mm
INT100 FISSO	100

INT35 C45

835
415
805



	mm
INT35	835
INT35/C	415
INT35/F	805

L10 L15 +L25



INT67-79 C45

835
415

	mm	max t/m
INT67-79	835	100
INT67-79/C	415	100

INT80-100 C45

835
415

	mm	max t/m
INT80-100	835	100
INT80-100/C	415	100

RETROFITTING

C45 560-710 N/mm²

42Cr 900-1150 N/mm²

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87

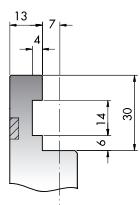
RETROFITTING

RETROFITTING

AD1-A-AD1-D (LVD/PROMECAM) C45 AD1-A 100 AD1-B 100 AD1-C 100 AD1-D 100 max t/m	AD3 (BEYELER S/PROMECAM) C45 AD3 100 max t/m	AD4 (PROMECAM) C45 AD4 100 max t/m
AD10 (BEYELER RF-A/PROMECAM) C45 AD10 100 max t/m	AD11 (TRUMPF/PROMECAM) C45 AD11 100 max t/m	AD12 (COLGAR/PROMECAM) C45 AD12 100 max t/m
AD13 (EHT/PROMECAM-AMADA) C45 AD13 100 max t/m	AD14 (GASPARINI/PROMECAM) C45 AD14 100 max t/m	AD15 (AJIAL-AXIAL/PROMECAM) C45 AD15 100 max t/m
AD16 (AMERICAN/PROMECAM) C45 AD16 33 max U.S. Ton/ft	AD19-A (PROMECAM/LVD) C45 AD19-A 100 max t/m	AD20 (PROMECAM/WILA) C45 AD20 100 Spinta in Testa Head Thrust Schubtragend max t/m
INT35-A (AMERICAN/PROMECAM) INT35-A 32.87 INT35-A/C 16.34 INT35-A/F 31.69 inch 0.39 0.59 +0.98	STANDARD A1 1.0 2.5 30° 22 30	A1 A6 A1 A6

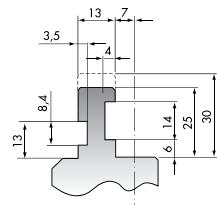
RETROFITTING

A41



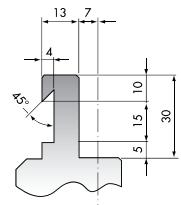
A41

A7



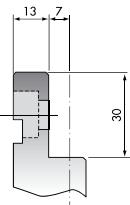
A7

A8



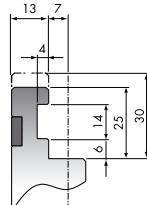
A8

A9



A9

A42

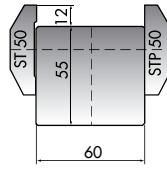


A42

C45

CTS60 (PROMECAM)

835
415

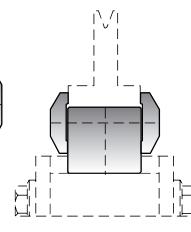


CTS60 835
CTS60/C 415

C45

AD5 (PROMECAM/TRUMPF-BEYELER)

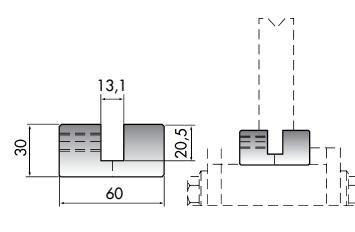
1000
500



AD5 1000
AD5/C 500

AD6 (PROMECAM/TRUMPF-BEYELER)

1000
500

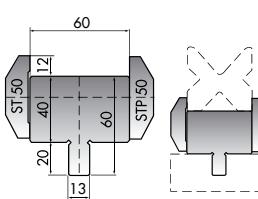


AD6 1000
AD6/C 500

AD7 (TRUMPF-BEYELER/PROMECAM)

C45

835
415

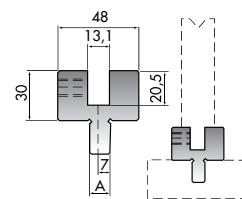


AD7 835
AD7/C 415

AD8 (LVD/TRUMPF-BEYELER)

C45

1000
500

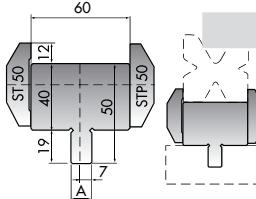


AD8 12
AD8-12.7 12.7

AD9 (LVD/PROMECAM-AMADA)

C45

835
415

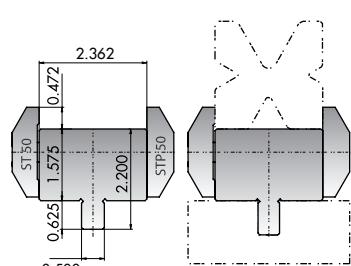


AD9 12
AD9-12.7 12.7

AD17 (AMERICAN/PROMECAM-AMADA)

C45

32.87 inch
16.34 inch

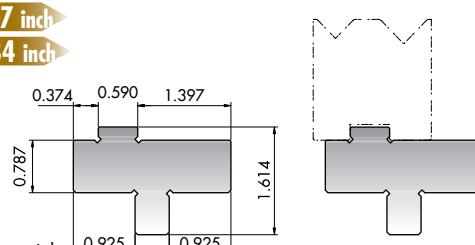


AD17 32.87
AD17/C 16.34

AD18 (AMERICAN/PROMECAM-AMADA)

C45

32.87 inch
16.34 inch



AD18 32.87
AD18/C 16.34

RETROFITTING

RETROFITTING

A30 (TRUMPF-BEYLER/PROMECAM)

835
415
805

A30 835
A30/C 415
A30/F 805

L10 L15 +L25

20

mm

13

A31 (LVD/PROMECAM-AMADA)

835
415
805

A31 835
A31/C 415
A31/F 805

L10 L15 +L25

19

7
12

mm

12

A32 (LVD/PROMECAM-AMADA)

835
415
805

A32 835
A32/C 415
A32/F 805

L10 L15 +L25

19

7
12,7

mm

12,7

A33 (AMERICAN/PROMECAM)

32.87 inch
16.34 inch
31.69 inch

A33 32.87
A33/C 16.34
A33/F 31.69

L0.39 L0.59 +L0.98

0.625

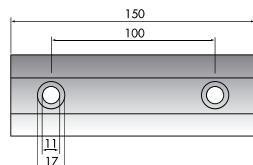
0.500

inch

0.500

ST50 ST50R STG50

150

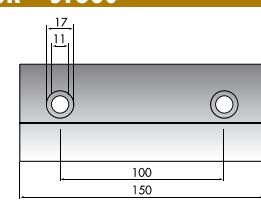


ST50 ST50R STG50

Fe37

ST60 ST60R STG60

150

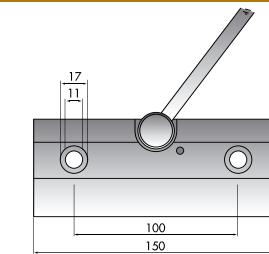


ST60 ST60R STG60

Fe37

STL60 STL60R STL60G

150

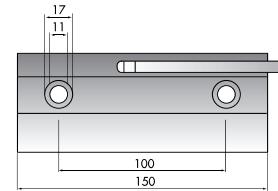


STL60 STL60R STL60G

Fe37

STX60 STX60R STXG60

150

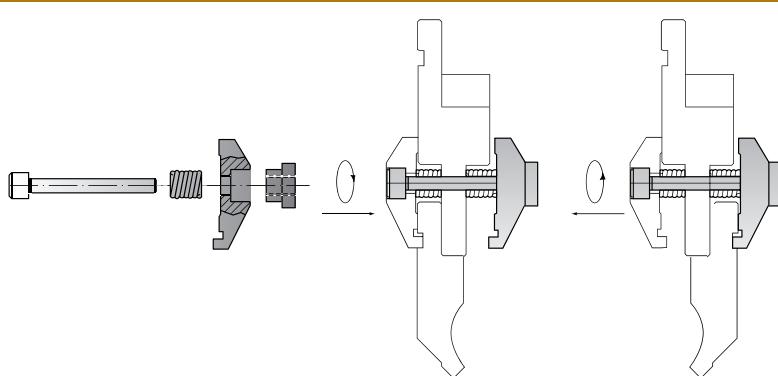


STX60 STX60R STXG60

Fe37

RETROFITTING

KDS



KDS