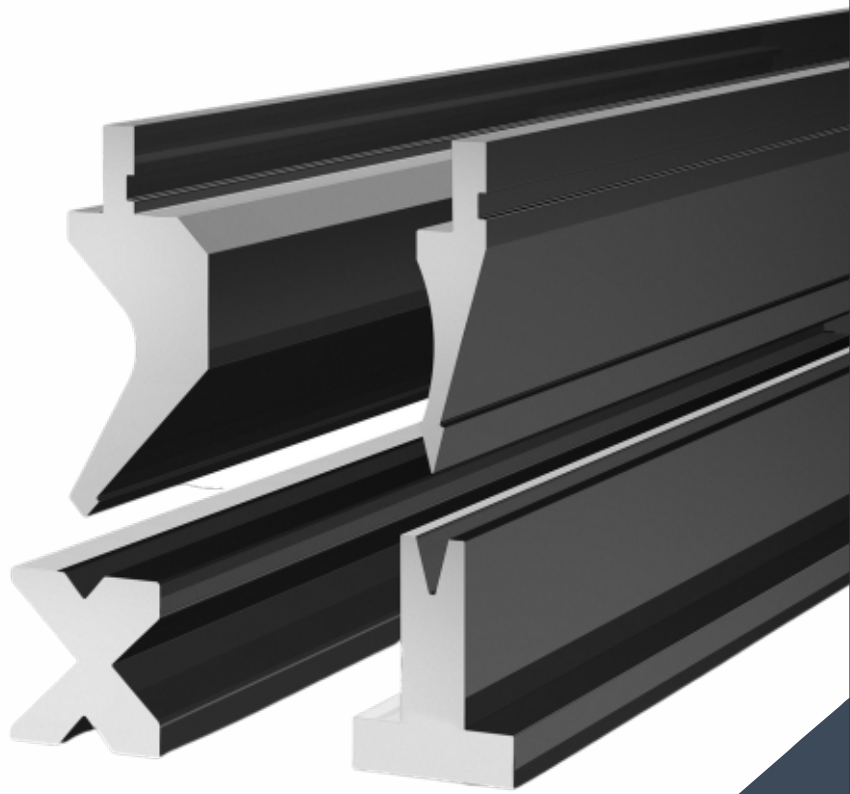
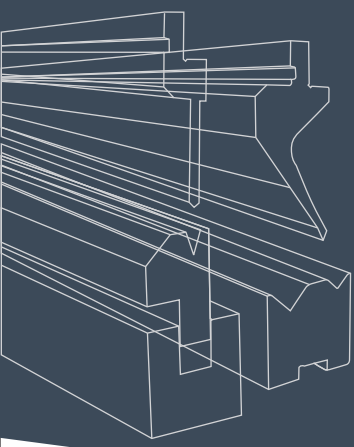




INFINITY TOOLING



PRESS BRAKE TOOLS
www.infinitytooling.com



ABOUT US

Infinity Tooling are the India's leading Press Brake Tool manufacturer established in 2020. We offer Press Brake Tooling to suit all models of press brake : the range includes tools to suit all machines, Trumpf, Bystronic, LVD, Amada, JFY, and many more. Large stocks are held where we can offer an immediate response to urgent orders. We can also offer technical advice and back up from our design team. In addition we are able to offer Guillotine Blades for all machines together with a re-grinding service. Our aim is to offer all customers an economical solution to their bending problems with quick response time and deliveries.

The company goals are to deliver exceptional customer service along with the most reliable and innovative products and solutions to help our customers be more successful. With these goals in mind, Infinity Tooling has manufacturing facilities and sales channels around the world to serve our thousands of customers.

Being the only piece of equipment that actually touches the workpiece during the bending process, press brake tooling is an integral component of any successful bending operation. INFINITY develops and manufactures durable and high-quality precision tooling that is known to retain its long-lasting precision for over a decade.

VISION

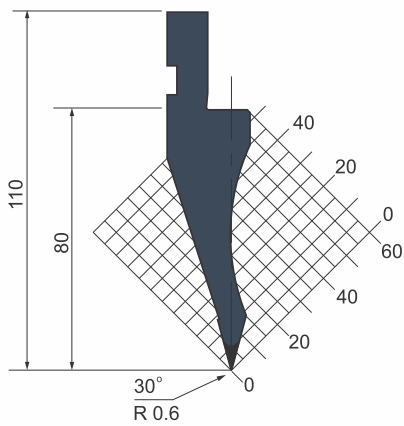
To be world's most customer-centric company, where we can keep on innovating new products for customer, according to their needs.

We strive to offer our customer best quality products at the lowest possible prices, the best available selection, and become the best company in our field.

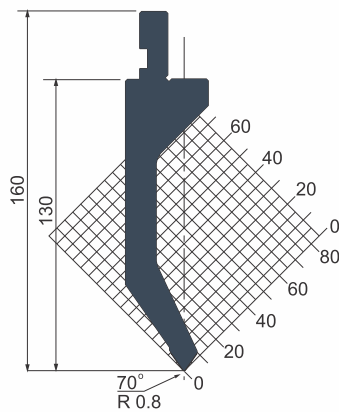


PUNCHES

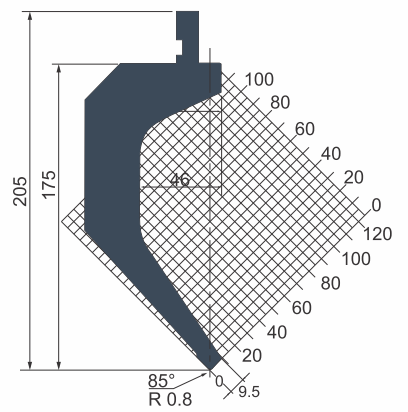
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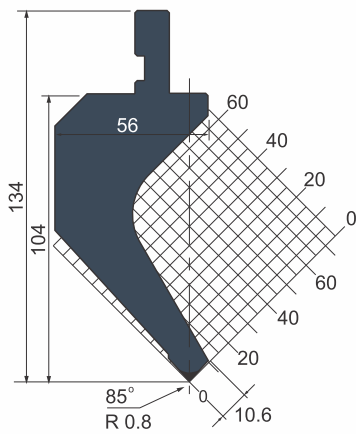
GP.160.70.R08



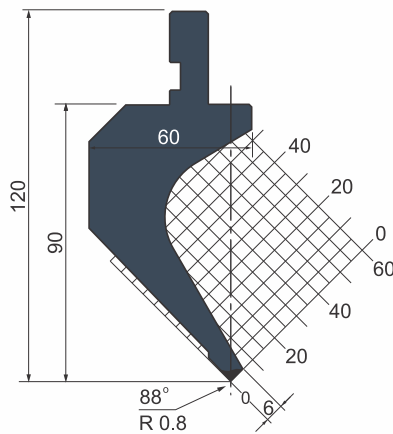
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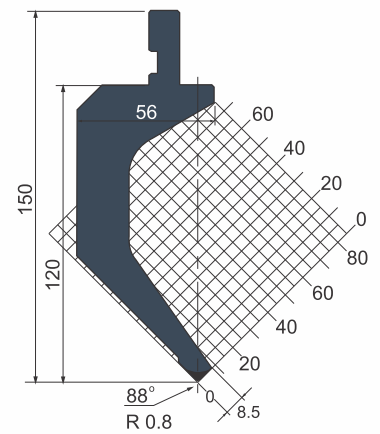
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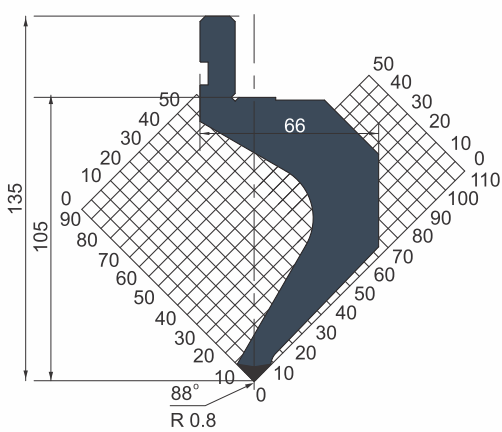
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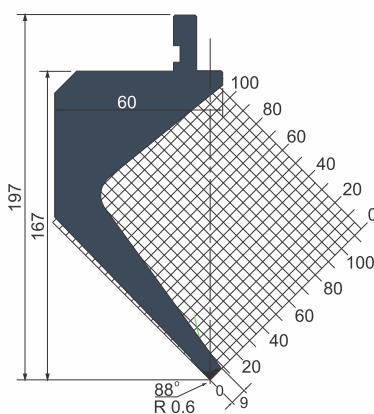
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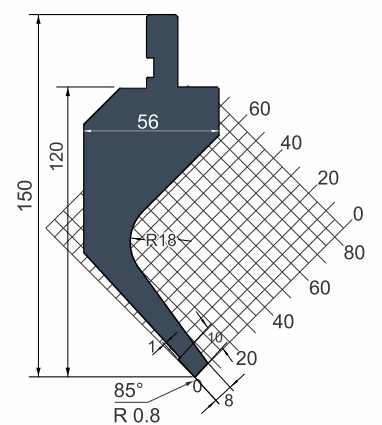
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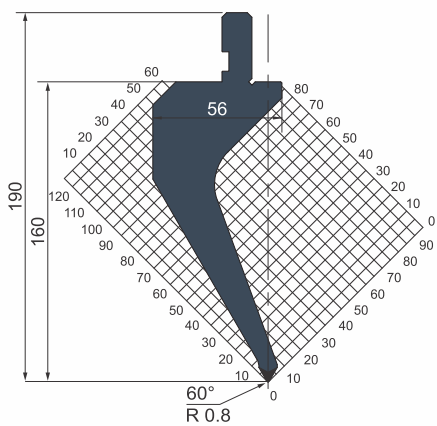
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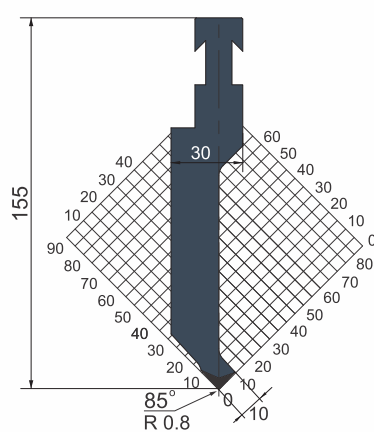
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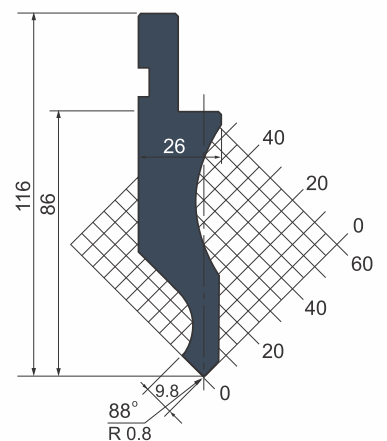
GP.190.60.R08



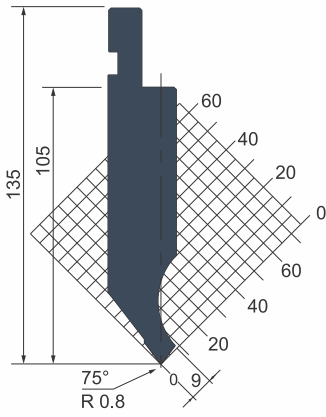
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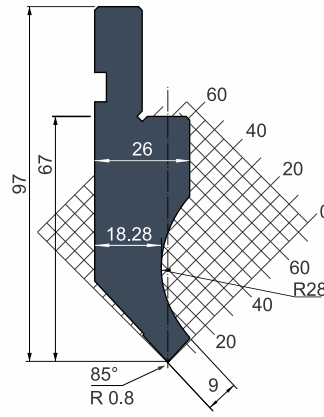
DSGP.116.88.R08



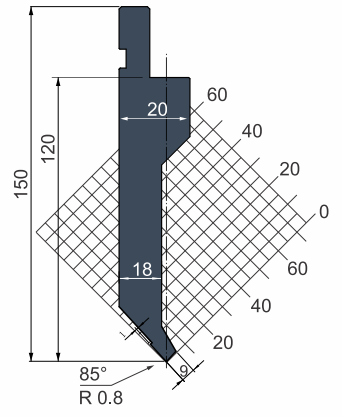
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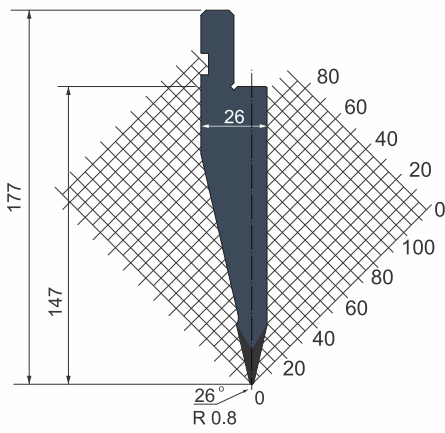
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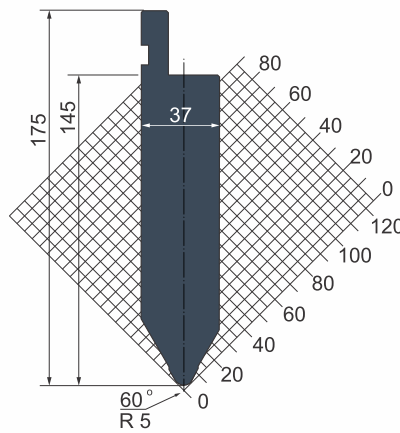
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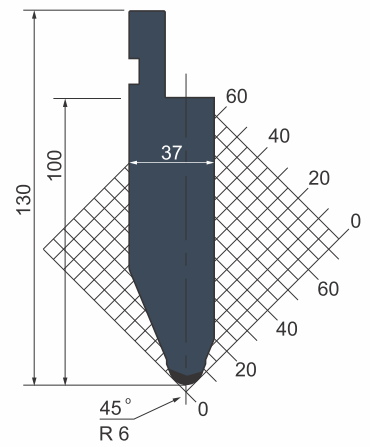
SP.177.26.R08



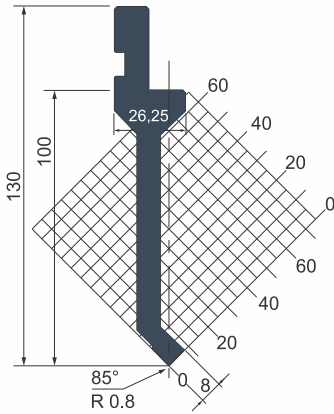
SP.175.60.R5



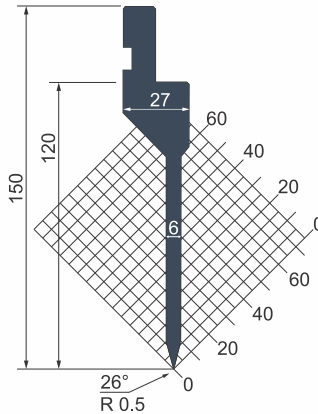
SP.130.45.R6



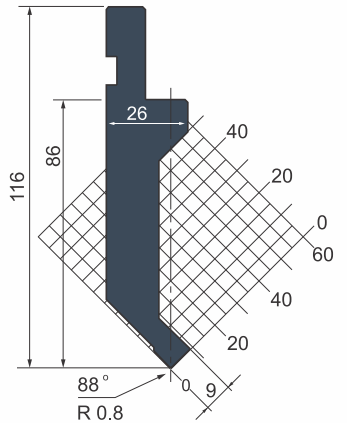
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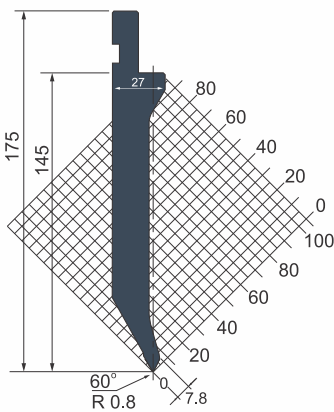
SP.150.26.R05



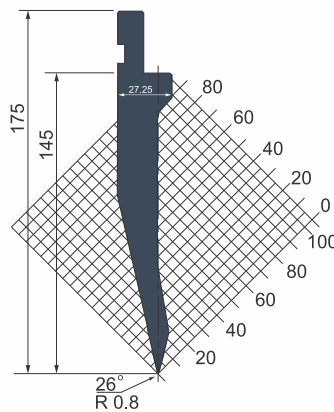
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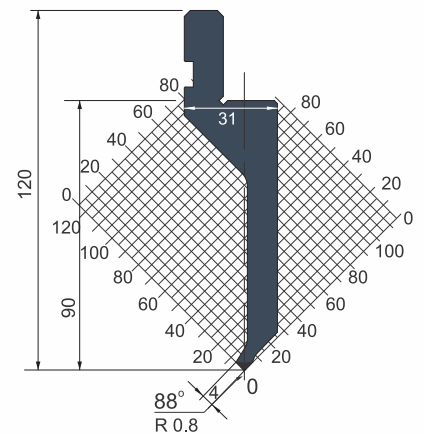
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SAP.175.26.R08

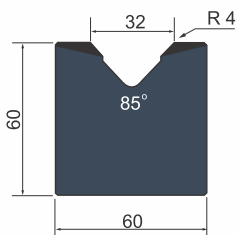


RSAP.120.88.R08

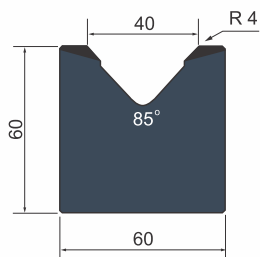


STANDARD 1V DIES FOR HIGHER THICKNESS RANGE

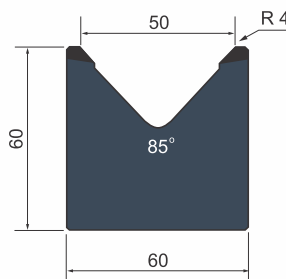
1V60.32.85



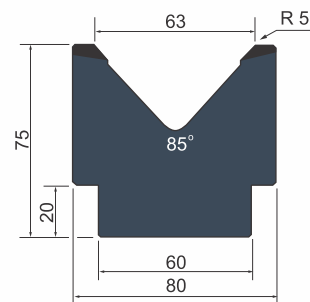
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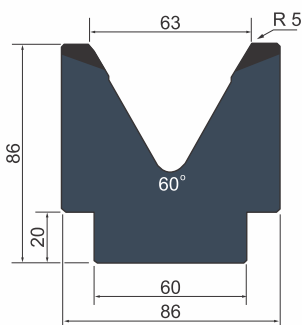
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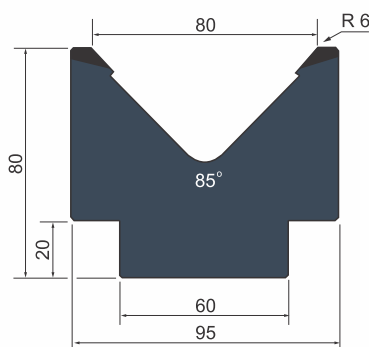
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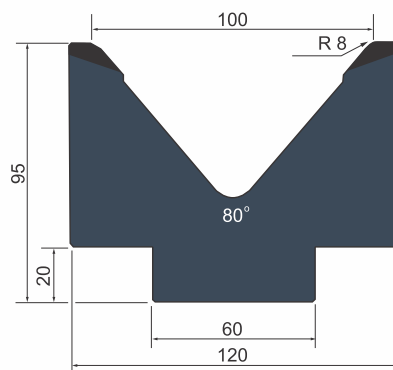
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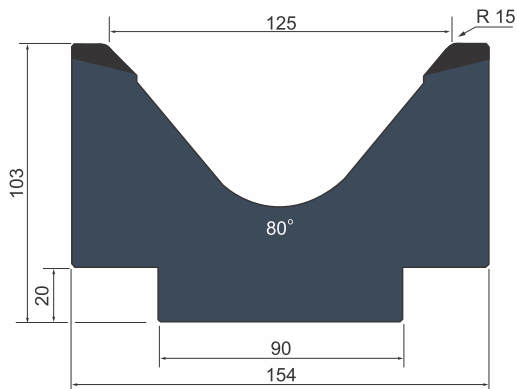
1V80.80.85



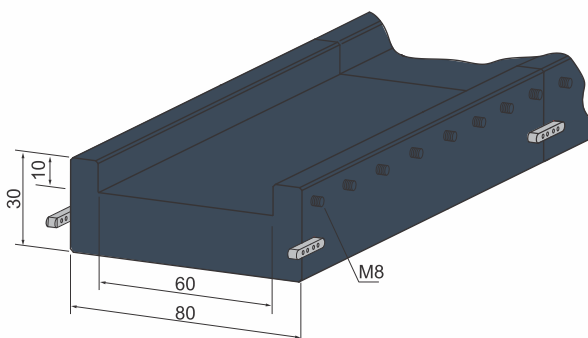
1V95.100.80



1V103.125.80

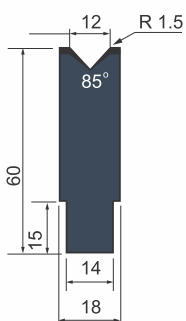


TDH.30

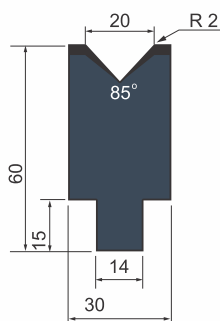


AMADA TYPE SELF CENTERING 1V DIE & DIE HOLDER

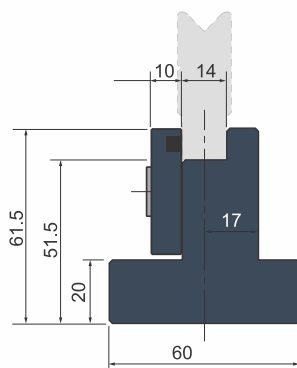
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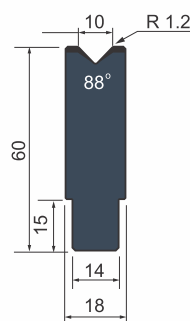
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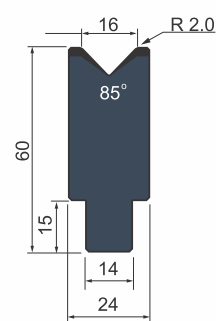
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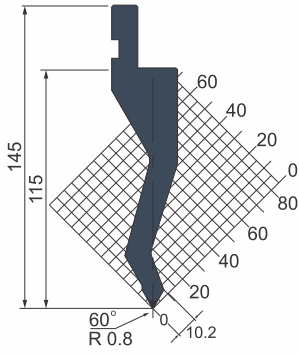
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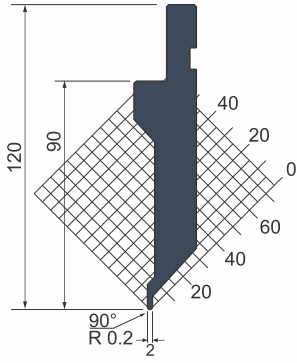
1VA.60.16.85



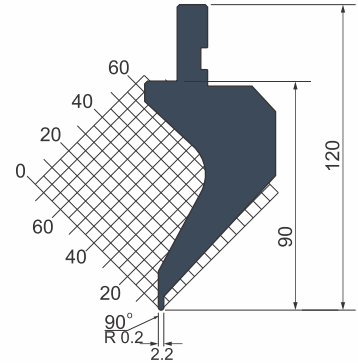
DSGP.145.60.R08



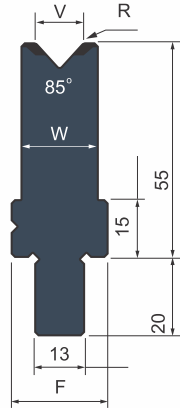
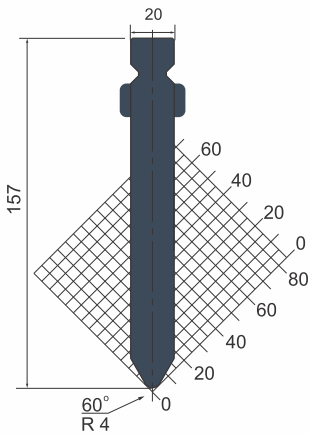
DSGP.120.90.R02



DSGP.120.90.R02

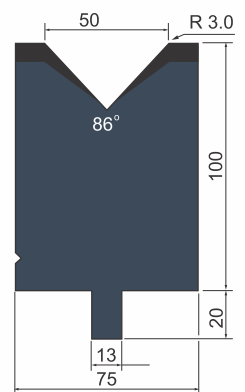


TRUMPF STYLE TOOLINGS

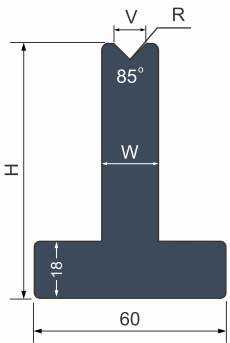


MODEL	V (MM)	R (MM)	W (MM)	F (MM)
1V.75.06.85	6	0.4	15	25
1V.75.08.85	8	0.5	15	25
1V.75.10.85	10	1.0	20	25
1V.75.12.85	12	1.5	20	25
1V.75.16.85	16	2.0	30	30
1V.75.20.85	20	2.0	30	30
1V.75.24.85	24	3.0	40	40
1V.75.32.85	32	4.0	50	50
1V.75.40.85	40	4.0	55	55

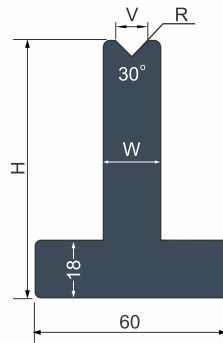
1V.120.50.86



SINGLE V DIE



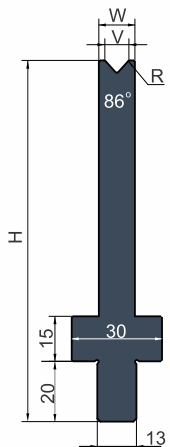
MODEL	V (MM)	W (MM)	R (MM)
TV80.06.85	6 MM	14 MM	1.5 MM
TV80.08.85	8 MM	14 MM	1.5 MM
TV80.10.85	10 MM	18 MM	2.0 MM
TV80.12.85	12 MM	18 MM	2.75 MM
TV80.16.85	16 MM	24 MM	2.75 MM
TV80.20.85	20 MM	30 MM	3.0 MM
TV80.25.85	25 MM	35 MM	3.0 MM
TV80.32.85	32 MM	45 MM	3.0 MM



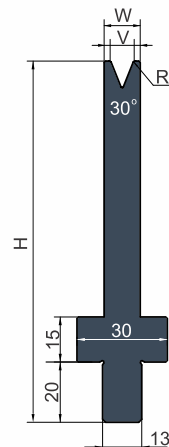
MODEL	V (MM)	W (MM)	R (MM)
TV80.06.30	6 MM	14 MM	0.6 MM
TV80.08.30	8 MM	18 MM	0.8 MM
TV80.10.30	10 MM	24 MM	1.0 MM
TV80.12.30	12 MM	24 MM	1.5 MM
TV80.16.30	16 MM	30 MM	2.0 MM
TV80.20.30	20 MM	35 MM	2.5 MM
TV80.25.30	25 MM	40 MM	3.0 MM
TV80.32.30	32 MM	50 MM	4.0 MM

MODEL	V (MM)	W (MM)	R (MM)
TV120.06.85	6 MM	14 MM	1.5 MM
TV120.08.85	8 MM	14 MM	1.5 MM
TV120.10.85	10 MM	18 MM	2.0 MM
TV120.12.85	12 MM	18 MM	2.75 MM
TV120.16.85	16 MM	24 MM	2.75 MM
TV120.20.85	20 MM	30 MM	3.0 MM
TV120.25.85	25 MM	35 MM	3.0 MM
TV120.32.85	32 MM	45 MM	3.0 MM

MODEL	V (MM)	W (MM)	R (MM)
TV120.06.30	6 MM	14 MM	0.6 MM
TV120.08.30	8 MM	18 MM	0.8 MM
TV120.10.30	10 MM	24 MM	1.0 MM
TV120.12.30	12 MM	24 MM	1.5 MM
TV120.16.30	16 MM	30 MM	2.0 MM
TV120.20.30	20 MM	35 MM	2.5 MM
TV120.25.30	25 MM	40 MM	3.0 MM
TV120.32.30	32 MM	50 MM	4.0 MM



MODEL	V (MM)	W (MM)	R (MM)
1V110.06.86	6 MM	14 MM	1.5 MM
1V110.08.86	8 MM	14 MM	1.5 MM
1V110.10.86	10 MM	18 MM	2.0 MM
1V110.12.86	12 MM	18 MM	2.75 MM
1V110.16.86	16 MM	24 MM	2.75 MM
1V110.20.86	20 MM	30 MM	3.0 MM
1V110.25.86	25 MM	35 MM	3.0 MM
1V110.32.86	32 MM	45 MM	3.0 MM

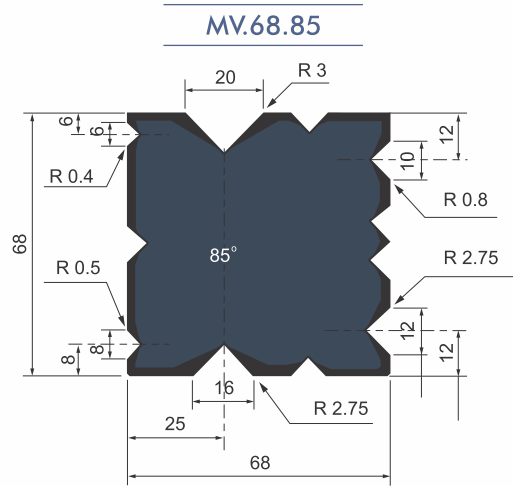
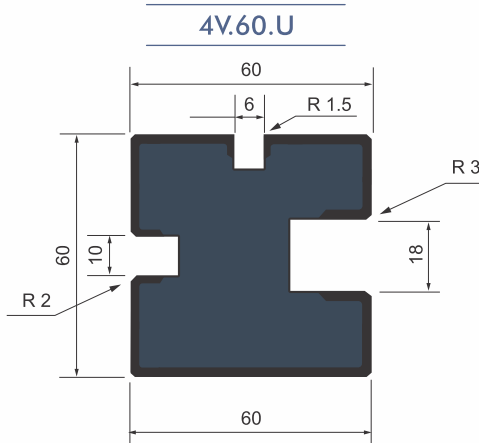
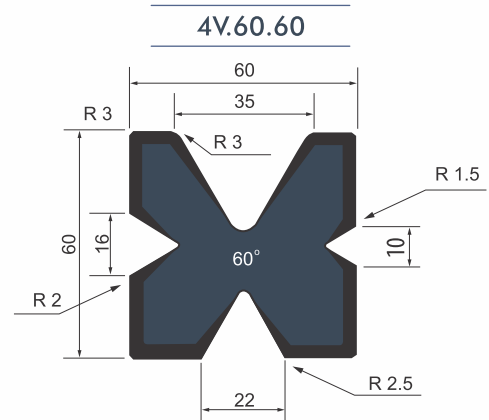
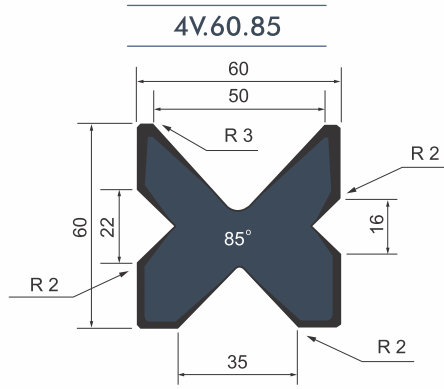


MODEL	V (MM)	W (MM)	R (MM)
1V110.06.30	6 MM	14 MM	1.5 MM
1V110.08.30	8 MM	14 MM	1.5 MM
1V110.10.30	10 MM	18 MM	2.0 MM
1V110.12.30	12 MM	18 MM	2.75 MM
1V110.16.30	16 MM	24 MM	2.75 MM
1V110.20.30	20 MM	30 MM	3.0 MM
1V110.25.30	25 MM	35 MM	3.0 MM
1V110.32.30	32 MM	50 MM	3.0 MM

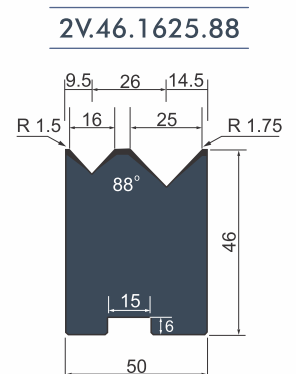
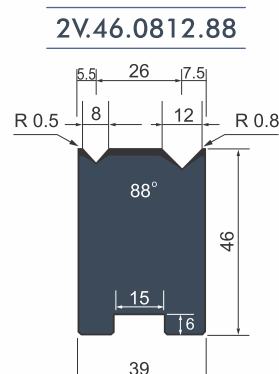
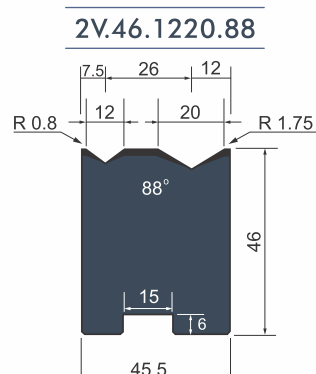
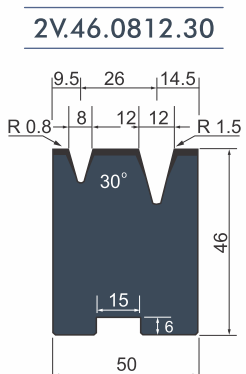
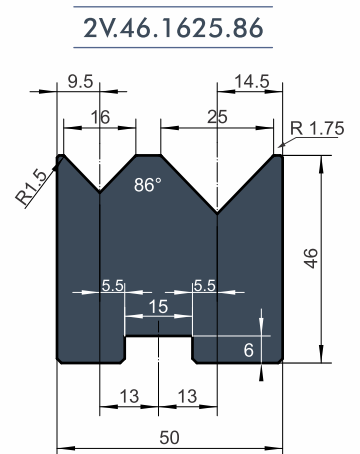
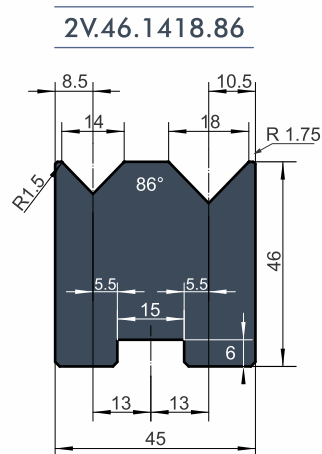
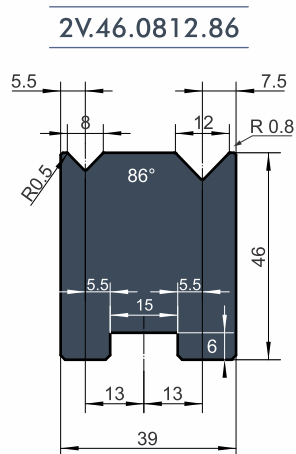
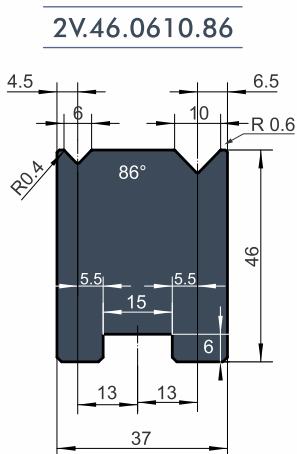
MODEL	V (MM)	W (MM)	R (MM)
1V120.06.86	6 MM	14 MM	1.5 MM
1V120.08.86	8 MM	14 MM	1.5 MM
1V120.10.86	10 MM	18 MM	2.0 MM
1V120.12.86	12 MM	18 MM	2.75 MM
1V120.16.86	16 MM	24 MM	2.75 MM
1V120.20.86	20 MM	30 MM	3.0 MM
1V120.25.86	25 MM	35 MM	3.0 MM
1V120.32.86	32 MM	45 MM	3.0 MM

MODEL	V (MM)	W (MM)	R (MM)
1V120.06.30	6 MM	14 MM	1.5 MM
1V120.08.30	8 MM	14 MM	1.5 MM
1V120.10.30	10 MM	18 MM	2.0 MM
1V120.12.30	12 MM	18 MM	2.75 MM
1V120.16.30	16 MM	24 MM	2.75 MM
1V120.20.30	20 MM	30 MM	3.0 MM
1V120.25.30	25 MM	35 MM	3.0 MM
1V120.32.30	32 MM	50 MM	3.0 MM

4V & MULTI V DIES

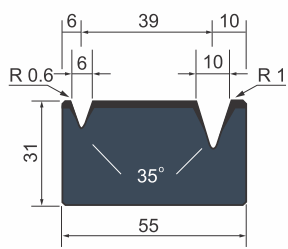


SELF CENTERING 2V DIES

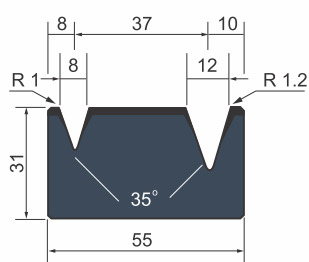


2V DIES

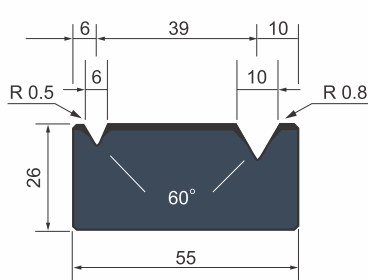
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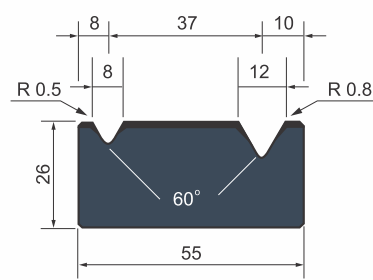
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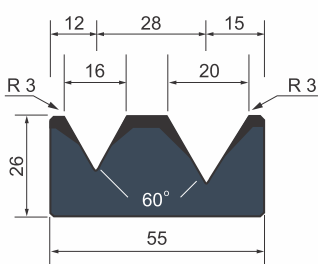
2V26.0610.60



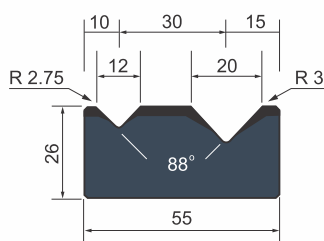
2V26.0812.60



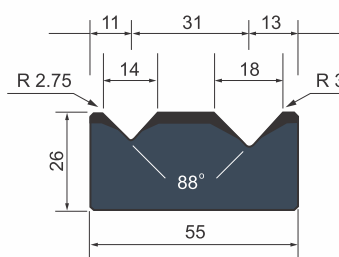
2V26.1620.60



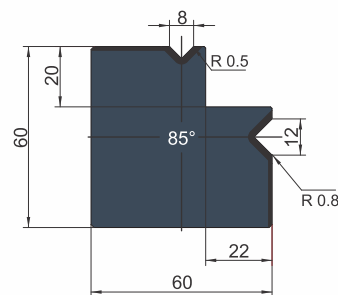
2V26.1220.88



2V26.1418.88

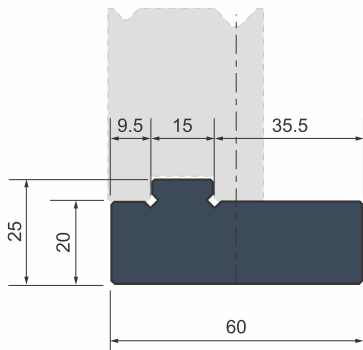


T2V60.0812.85

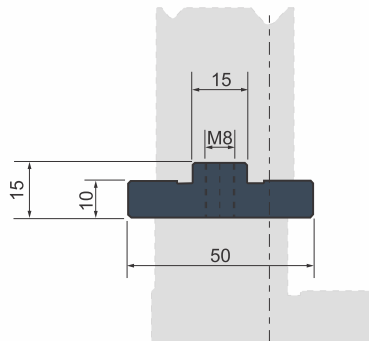


2V DIE HOLDER

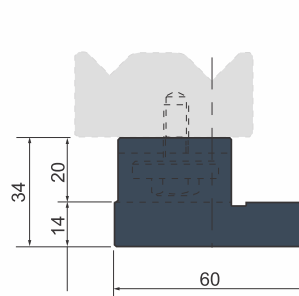
DH2V



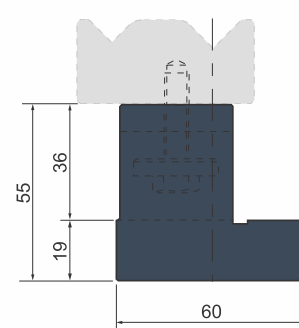
DR2V



DH2V34



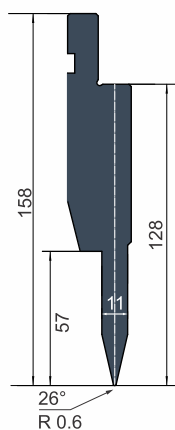
DH2V55



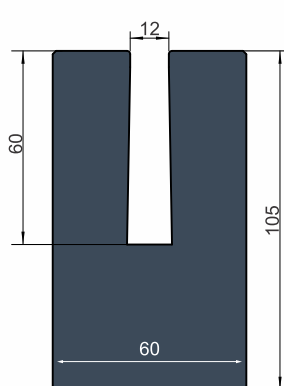
SPECIAL APPLICATION

HEMMING DIE PUNCH

HP.U.158.26.R06

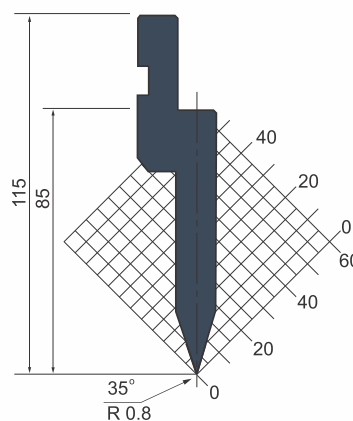


HD.U.105.12

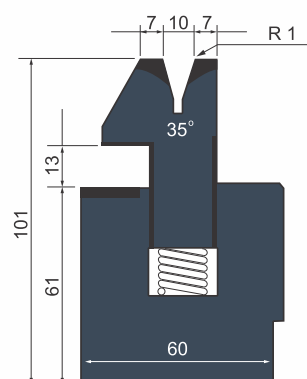


SPRING LOADED HEMMING DIE PUNCH

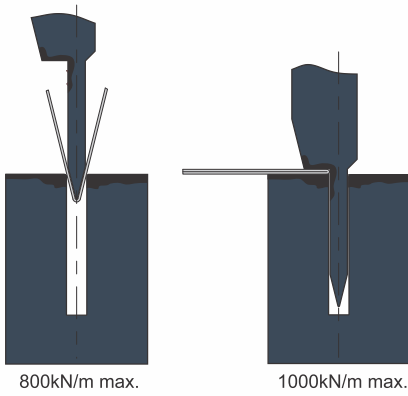
HP.S.115.35.R08



HD.S.101.10.35



EXAMPLE OF HEMMING APPLICATIONS



U TYPE HEMMING APPLICATION



S (MM)	A (MM)	R. 420 KN/MM ² T/M	R. 700 KN/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

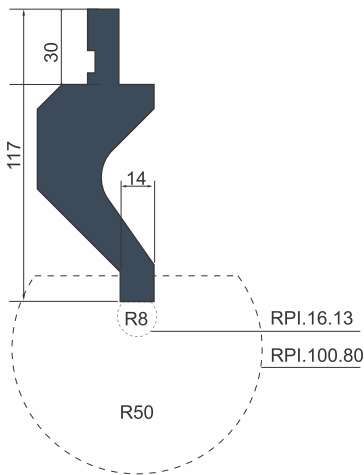
SPRING LOADED HEMMING APPLICATION



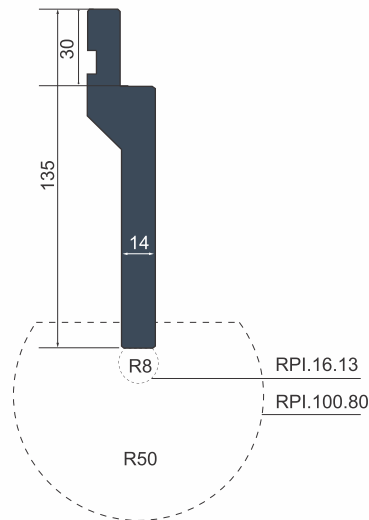
S (MM)	A (MM)	R. 420 KN/MM ² T/M	R. 700 KN/MM ² T/M
0.6	1.2	23	35
0.8	1.6	32	50
1.0	2.0	40	60
1.25	2.5	50	80
1.5	3.0	63	95
2.0	4.0	80	-
2.5	5.0	90	-
3.0	6.0	100	-

RADIUS TOOLS HOLDER

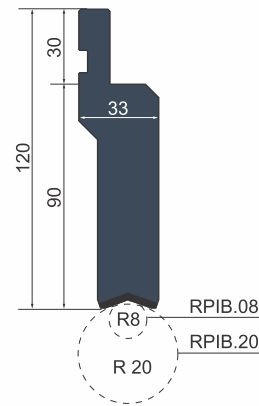
RPHG.117.14



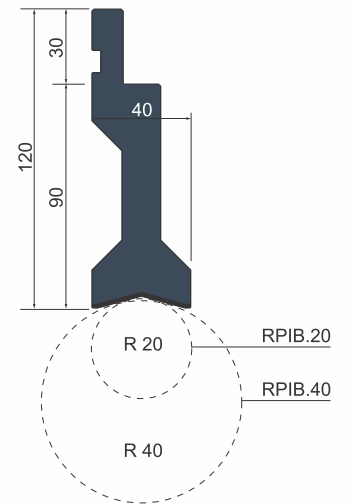
RPHS.135.14



RPHB.120.33

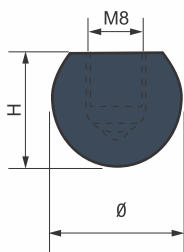


RPHB.120.40



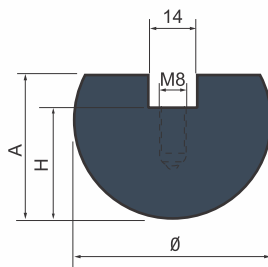
RADIUS TOOLS

Ø 16-20 MM



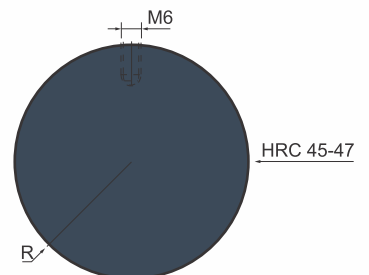
MODEL	Ø (MM)	H (MM)
RPI.16.13	16	13
RPI.18.16	18	16
RPI.20.16	20	16

Ø 25-100 MM



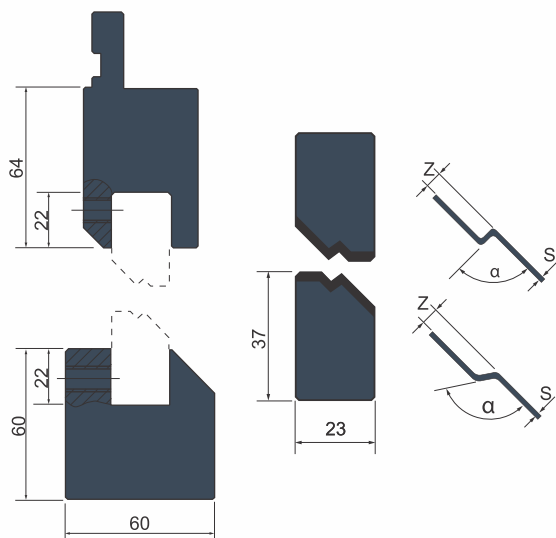
MODEL	Ø (MM)	H (MM)	A (MM)
RPI.25.22	25	17	22
RPI.30.27	30	20	27
RPI.35.32	35	22	32
RPI.40.34	40	24	34
RPI.45.35	45	25	35
RPI.50.39	50	29	39
RPI.55.44	55	34	44
RPI.60.44	60	34	44
RPI.65.47	65	37	47
RPI.70.55	70	45	55
RPI.75.52	75	42	52
RPI.80.55	80	45	55
RPI.90.70	90	60	70
RPI.100.80	100	70	80

R8-R40



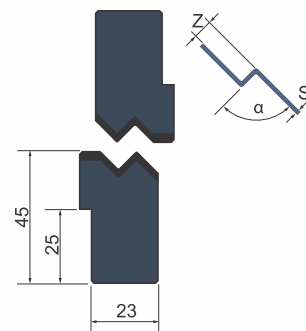
MODEL	R (MM)
RPIB.8	8
RPIB.10	10
RPIB.12.5	12.5
RPIB.15	15
RPIB.17.5	17.5
RPIB.20	20
RPIB.22.5	22.5
RPIB.25	25
RPIB.27.5	27.5
RPIB.30	30
RPIB.32.5	32.5
RPIB.35	35
RPIB.37.5	37.5
RPIB.40	40

JOGGLE TOOLS & INSERTS



160° / 150° / 140° / 90°

MODEL	Z (MM)	α	S (MM)
Jl.1.0/160	1.0	160°	1.2
Jl.1.5/160	1.5	160°	1.5
Jl.2.0/150	2.0	150°	1.4
Jl.2.5/140	2.5	140°	1.3
Jl.1.0/90	1.0	90°	0.3
Jl.1.5/90	1.5	90°	0.3
Jl.2.0/90	2.0	90°	0.4
Jl.2.5/90	2.5	90°	0.5
Jl.3.0/90	3.0	90°	1.0
Jl.3.5/90	3.5	90°	1.0
Jl.4.0/90	4.0	90°	1.2
Jl.4.5/90	4.5	90°	1.2
Jl.5.0/90	5.0	90°	1.3
Jl.5.5/90	5.5	90°	1.4
Jl.6.0/90	6.0	90°	1.5
Jl.6.5/90	6.5	90°	1.5
Jl.7.0/90	7.0	90°	1.5
Jl.7.5/90	7.5	90°	1.6
Jl.8.0/90	8.0	90°	1.6

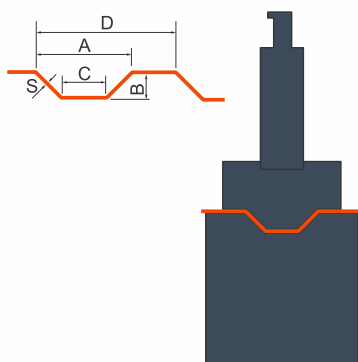


90°

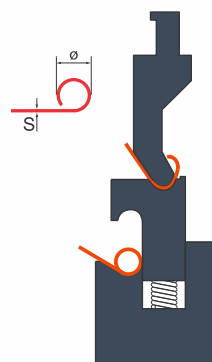
MODEL	Z (MM)	α	S (MM)
Jl.9.0/90	9	90°	1.8
Jl.10/90	10	90°	1.8
Jl.11/90	11	90°	2
Jl.12/90	12	90°	2
Jl.13/90	13	90°	2
Jl.14/90	14	90°	2
Jl.15/90	15	90°	2.3

SPECIAL APPLICATION

TRAPEZOIDAL PROFILE

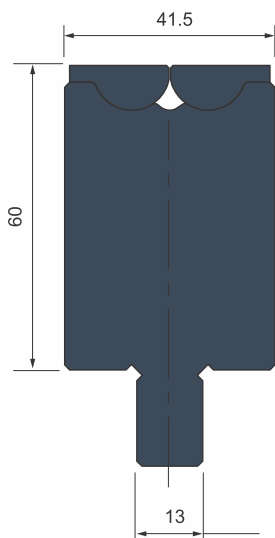


HINGES

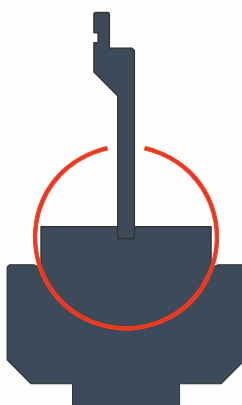


ROLLA V DIE

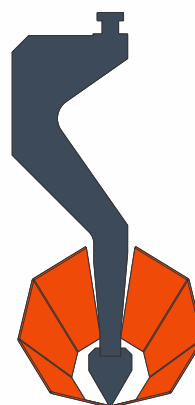
Mark Free sheet metal bending,
Small Flange bend without marks



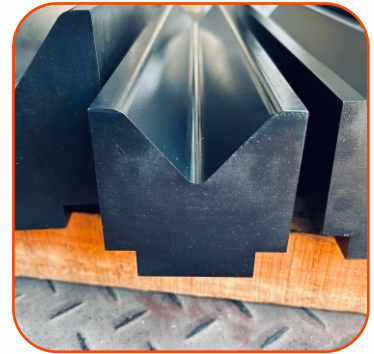
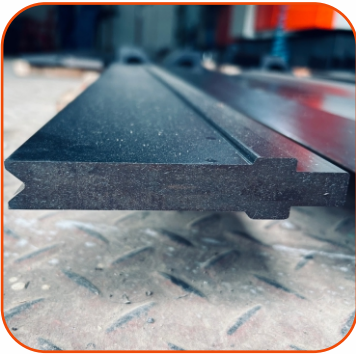
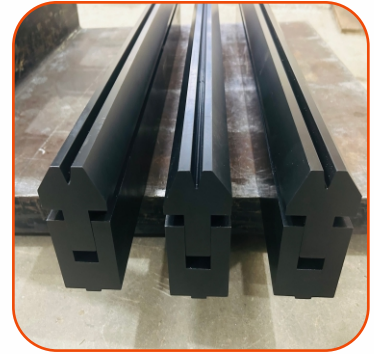
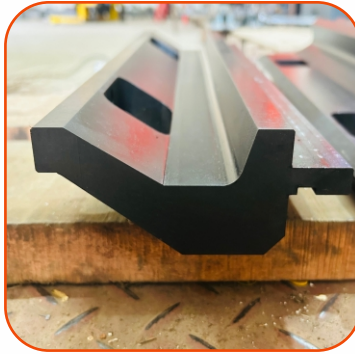
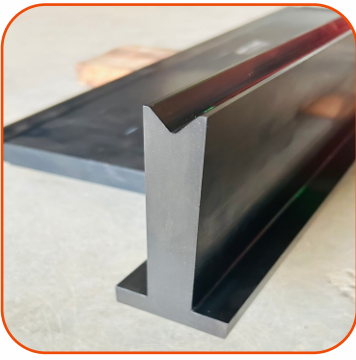
SPECIAL-PROFILE CIRCULAR POLE



SPECIAL-PROFILE CONICAL POLE



WORK GALLERY





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