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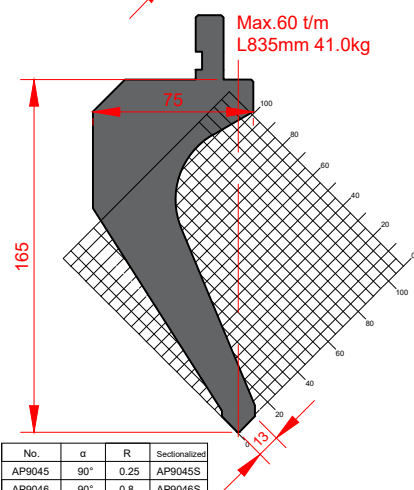
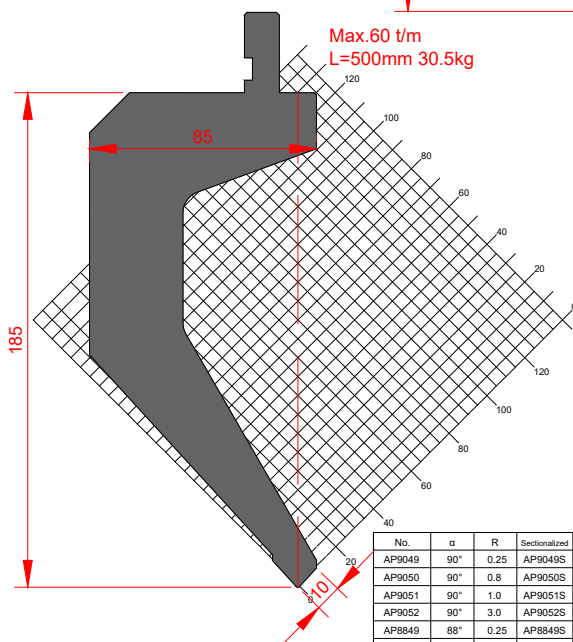
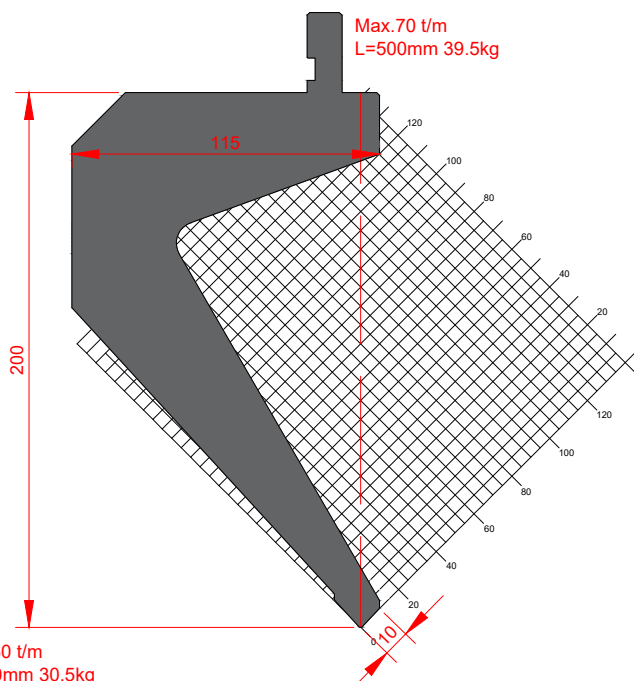
AMADA/PROMECAM PRESS BRAKE TOOLING
EUROPEAN PRESS BRAKE TOOLING
LVD/TRUMPF PRESS BRAKE TOOLING

THICK TURRET PUNCH TOOL
THIN TURRET PUNCH TOOL
AMADA/MURATA PUNCH TOOL
TRUMPF/LVD/STRIPPIT PUNCH TOOL
ALL STANDARD/SPECIAL PUNCH TOOL



Edition 2026
Press Brake Tooling Catalogue

No.	α	R	Sectionalized
AP9053	90°	0.25	AP9053S
AP9054	90°	0.8	AP9054S
AP9055	90°	1.0	AP9055S
AP9056	90°	3.0	AP9056S
AP8853	88°	0.25	AP8853S
AP8854	88°	0.8	AP8854S
AP8855	88°	1.0	AP8855S
AP8856	88°	3.0	AP8856S
AP8553	85°	0.25	AP8553S
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AP8555	85°	1.0	AP8555S
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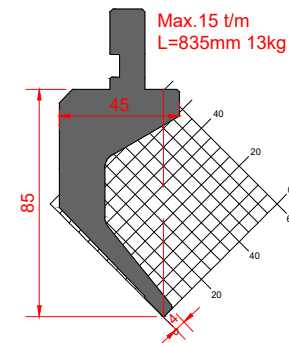


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AP8850	88°	0.8	AP8850S
AP8851	88°	1.0	AP8851S
AP8852	88°	3.0	AP8852S
AP8549	85°	0.25	AP8549S
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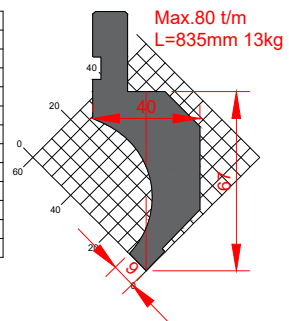
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AP8845	88°	0.25	AP8845S
AP8846	88°	0.8	AP8846S
AP8847	88°	1.0	AP8847S
AP8848	88°	3.0	AP8848S
AP8545	85°	0.25	AP8545S
AP8546	85°	0.8	AP8546S
AP8547	85°	1.0	AP8547S
AP8548	85°	3.0	AP8548S

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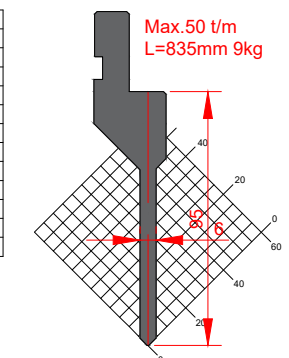
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AP9060	90°	3.0	AP9060S
AP8857	88°	0.25	AP8857S
AP8858	88°	0.8	AP8858S
AP8859	88°	1.0	AP8859S
AP8860	88°	3.0	AP8860S
AP8557	85°	0.25	AP8557S
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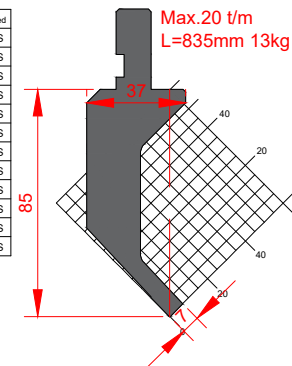
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AP8867	88°	1.0	AP8867S
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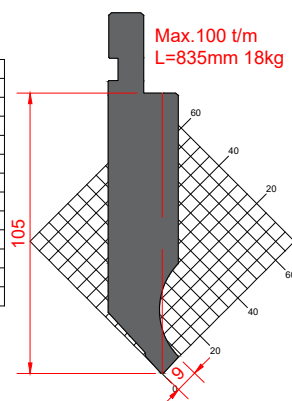
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AP8874	88°	0.8	AP8874S
AP8875	88°	1.0	AP8875S
AP8876	88°	3.0	AP8876S
AP8573	85°	0.25	AP8573S
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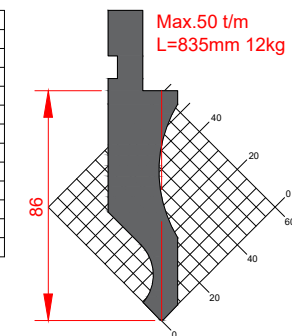
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AP8862	88°	0.8	AP8862S
AP8863	88°	1.0	AP8863S
AP8864	88°	3.0	AP8864S
AP8561	85°	0.25	AP8561S
AP8562	85°	0.8	AP8562S
AP8563	85°	1.0	AP8563S
AP8564	85°	3.0	AP8564S



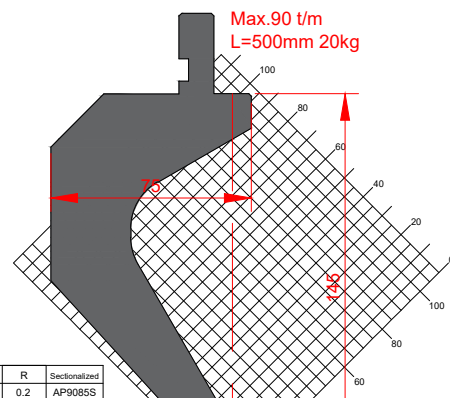
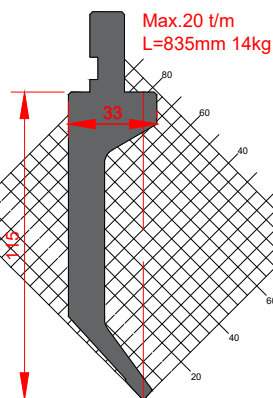
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AP9072	90°	3.0	AP9072S
AP8869	88°	0.25	AP8869S
AP8870	88°	0.8	AP8870S
AP8871	88°	1.0	AP8871S
AP8872	88°	3.0	AP8872S
AP8569	85°	0.25	AP8569S
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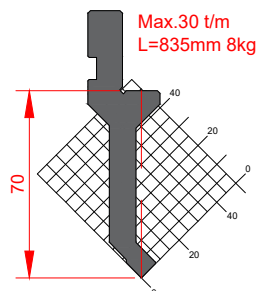
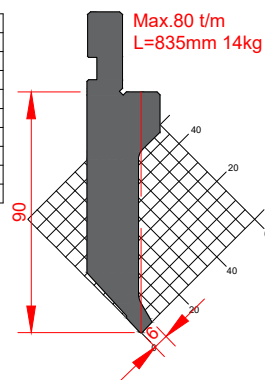
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AP9079	90°	1.0	AP9079S
AP9080	90°	3.0	AP9080S
AP8877	88°	0.25	AP8877S
AP8878	88°	0.8	AP8878S
AP8879	88°	1.0	AP8879S
AP8880	88°	3.0	AP8880S
AP8577	85°	0.25	AP8577S
AP8578	85°	0.8	AP8578S
AP8579	85°	1.0	AP8579S
AP8580	85°	3.0	AP8580S



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AP9082	90°	0.8	AP9082S
AP9083	90°	1.0	AP9083S
AP9084	90°	3.0	AP9084S
AP8881	88°	0.25	AP8881S
AP8882	88°	0.8	AP8882S
AP8883	88°	1.0	AP8883S
AP8884	88°	3.0	AP8884S
AP8581	85°	0.25	AP8581S
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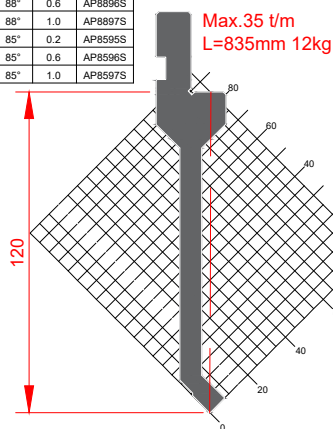


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AP9087	90°	1.0	AP9087S
AP9088	90°	2.0	AP9088S
AP8885	88°	0.2	AP8885S
AP8886	88°	0.8	AP8886S
AP8887	88°	1.0	AP8887S
AP8888	88°	2.0	AP8888S
AP8585	85°	0.2	AP8585S
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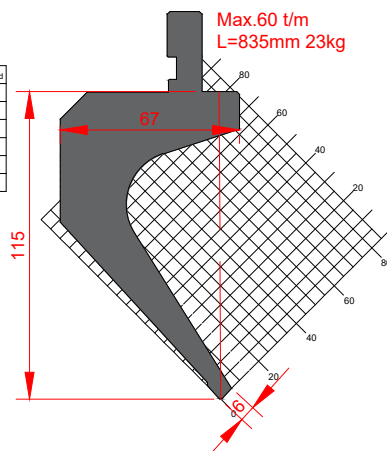


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AP8892	88°	0.2	AP8892S
AP8893	88°	0.6	AP8893S
AP8894	88°	1.0	AP8894S
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AP8594	85°	1.0	AP8594S

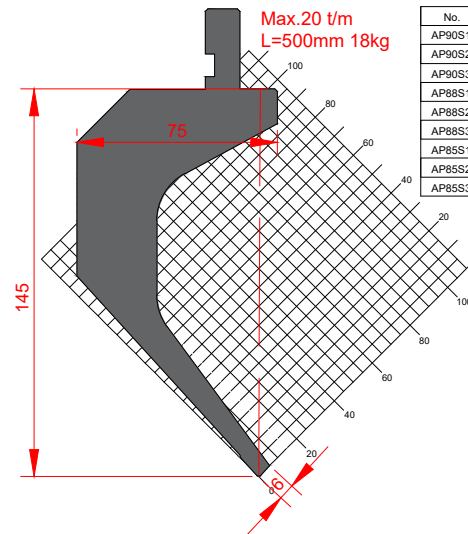
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AP8895	88°	0.2	AP8895S
AP8896	88°	0.6	AP8896S
AP8897	88°	1.0	AP8897S
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AP8597	85°	1.0	AP8597S



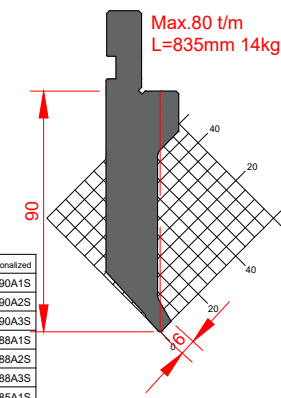
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AP8898	88°	0.2	AP8898S
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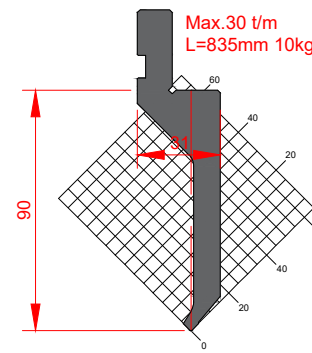
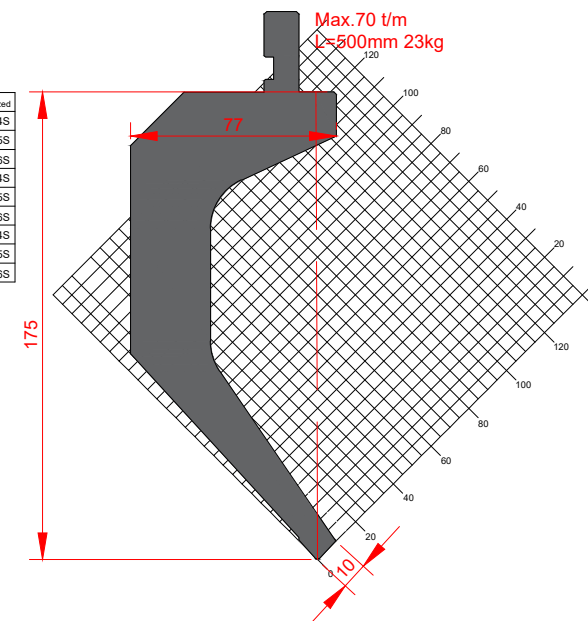
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AP90S2	90°	0.8	AP90S2S
AP90S3	90°	1.0	AP90S3S
AP88S1	88°	0.2	AP88S1S
AP88S2	88°	0.8	AP88S2S
AP88S3	88°	1.0	AP88S3S
AP85S1	85°	0.25	AP85S1S
AP85S2	85°	0.8	AP85S2S
AP85S3	85°	1.0	AP85S3S



No.	α	R	Sectionalized
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AP90A2	90°	0.8	AP90A2S
AP90A3	90°	1.0	AP90A3S
AP88A1	88°	0.2	AP88A1S
AP88A2	88°	0.8	AP88A2S
AP88A3	88°	1.0	AP88A3S
AP85A1	85°	0.2	AP85A1S
AP85A2	85°	0.8	AP85A2S
AP85A3	85°	1.0	AP85A3S



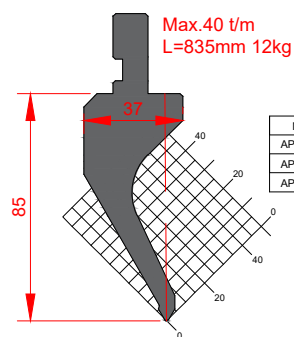
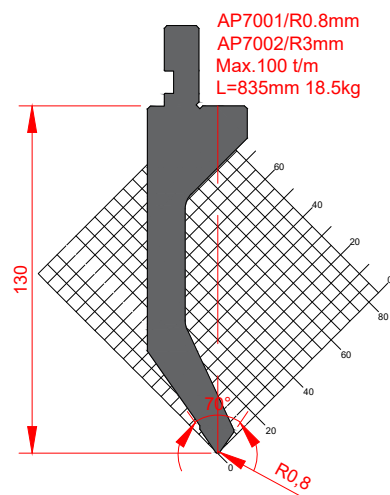
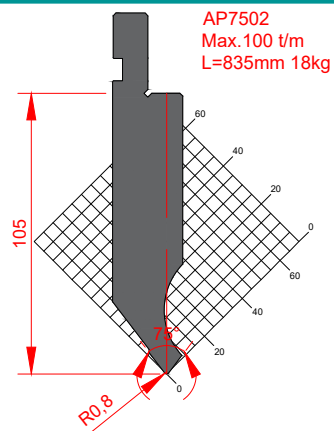
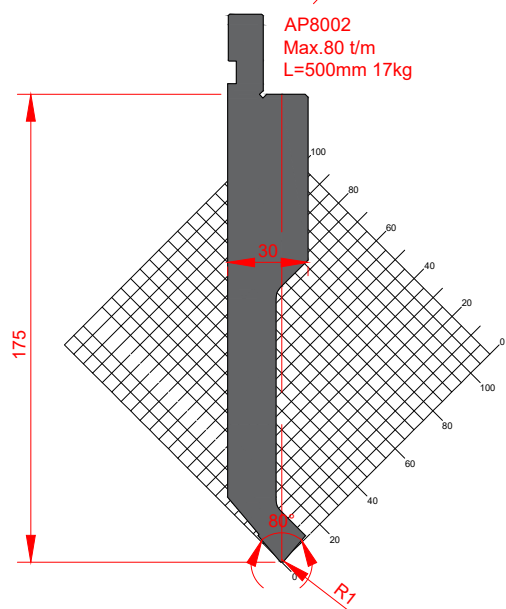
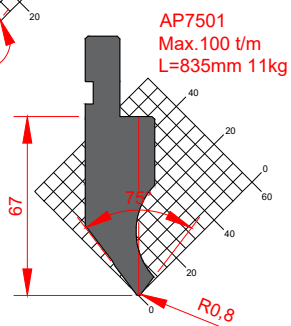
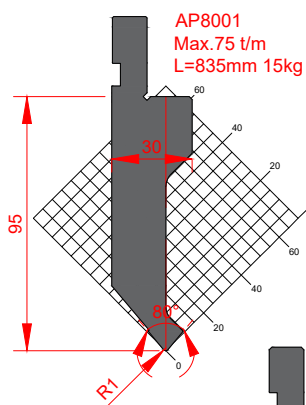
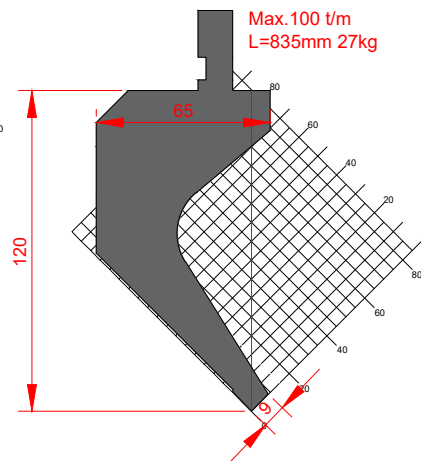
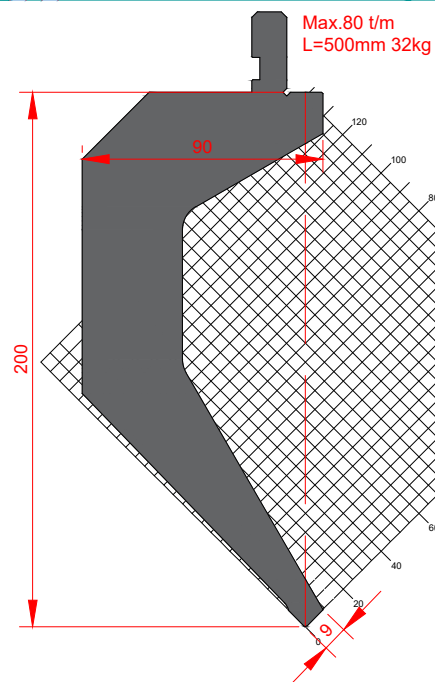
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AP90S6	90°	2.0	AP90S6S
AP88S4	88°	0.8	AP88S4S
AP88S5	88°	1.0	AP88S5S
AP88S6	88°	2.0	AP88S6S
AP85S4	85°	0.8	AP85S4S
AP85S5	85°	1.0	AP85S5S
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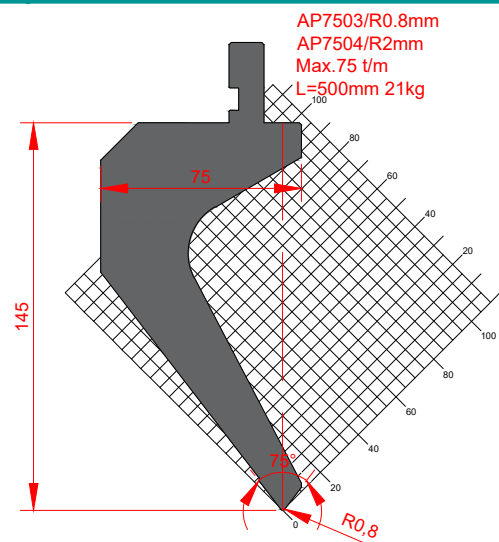
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AP88P2	88°	0.6	AP88P2S
AP88P3	88°	1.0	AP88P3S
AP85P1	85°	0.2	AP85P1S
AP85P2	85°	0.6	AP85P2S
AP85P3	85°	1.0	AP85P3S

No.	α	R	Sectionalized
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AP90S8	90°	3.0	AP90S8S
AP88S7	88°	0.8	AP88S7S
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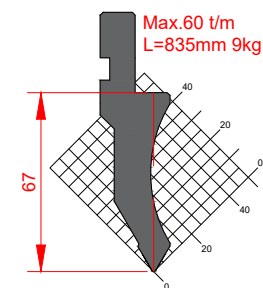
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AP88S9	88°	0.8	AP88S9S
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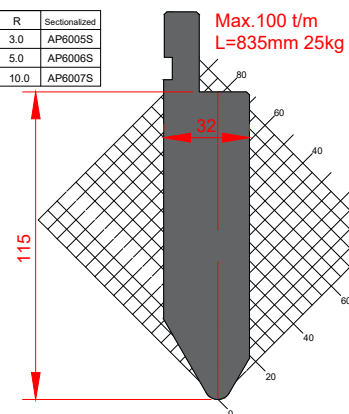
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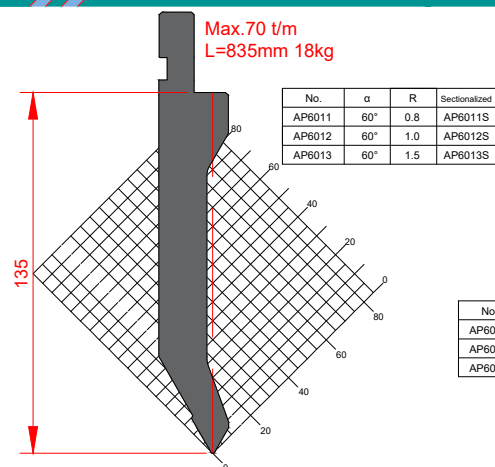


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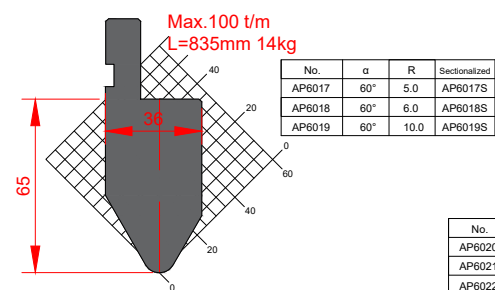
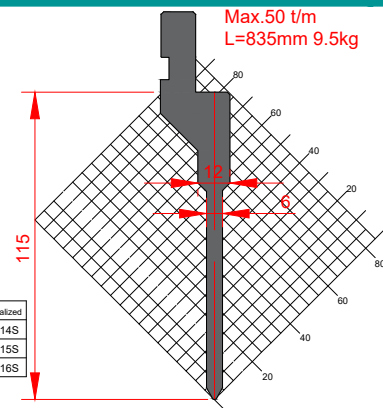


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AP6007	60°	10.0	AP6007S

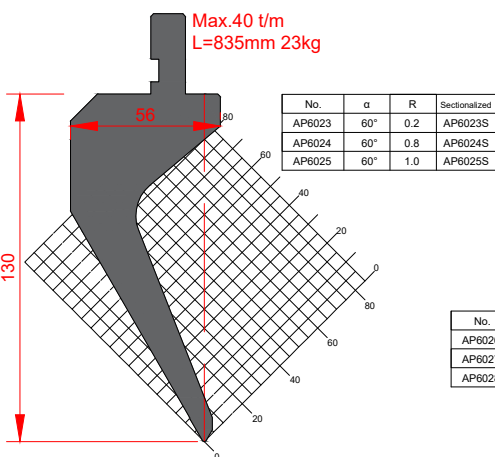
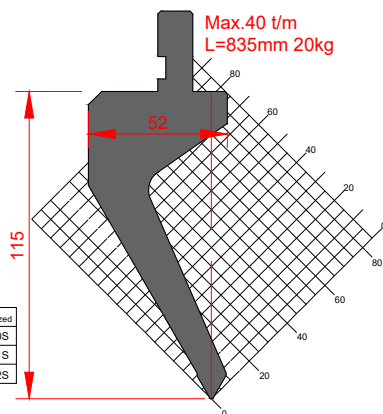




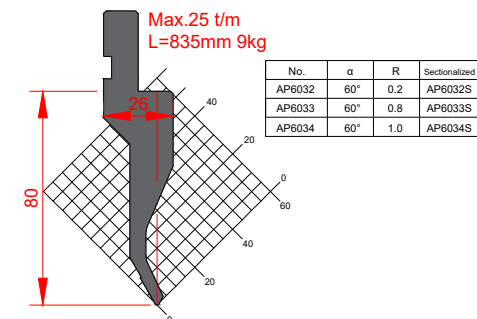
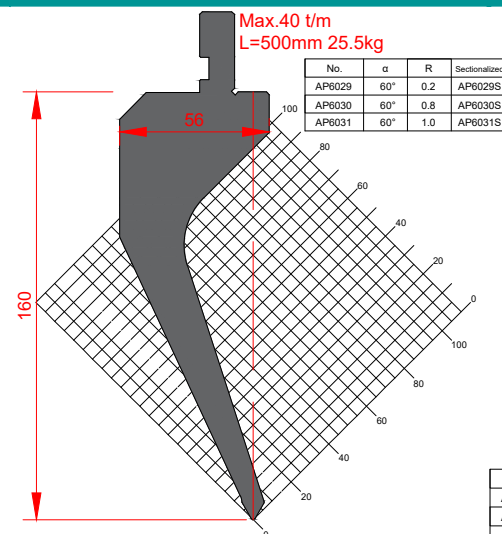
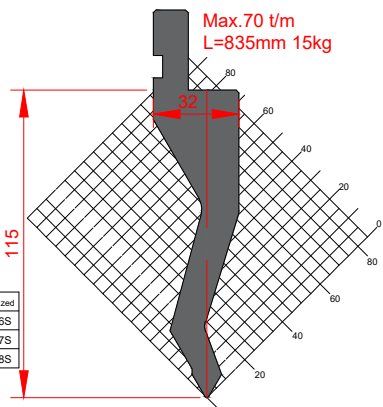
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AP6015	60°	0.8	AP6015S
AP6016	60°	1.0	AP6016S



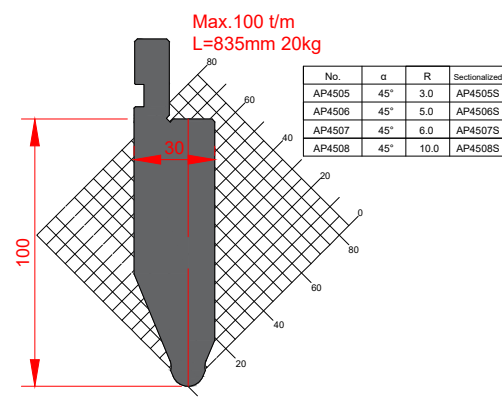
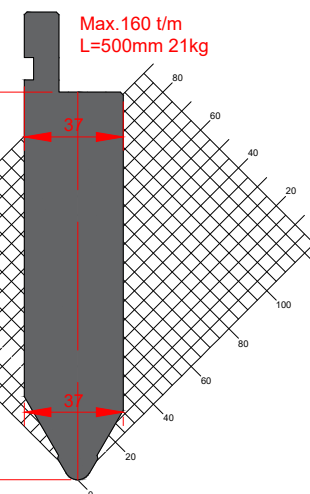
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AP6021	60°	0.8	AP6021S
AP6022	60°	1.0	AP6022S



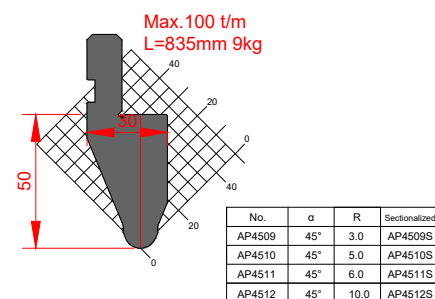
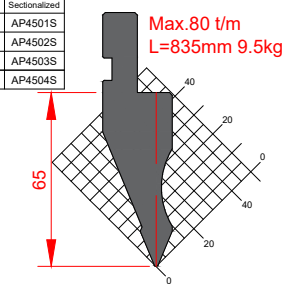
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AP6027	60°	0.8	AP6027S
AP6028	60°	1.0	AP6028S



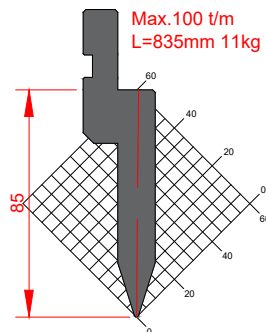
No.	α	R	Sectionalized
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AP6036	60°	6.0	AP6036S
AP6037	60°	10.0	AP6037S



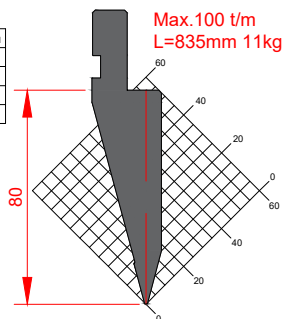
No.	α	R	Sectionalized
AP4501	45°	0.2	AP4501S
AP4502	45°	0.8	AP4502S
AP4503	45°	1.0	AP4503S
AP4504	45°	1.5	AP4504S



No.	α	R	Sectionalized
AP3501	35°	0.2	AP3501S
AP3502	35°	0.6	AP3502S
AP3503	35°	0.8	AP3503S
AP3504	35°	1.0	AP3504S

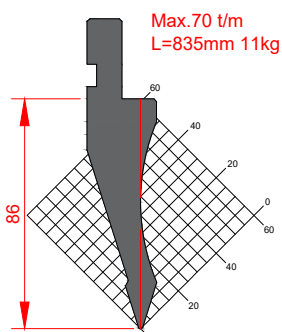


No.	α	R	Sectionalized
AP3001	30°	0.2	AP3001S
AP3002	30°	0.6	AP3002S
AP3003	30°	0.8	AP3003S
AP3004	30°	1.0	AP3004S

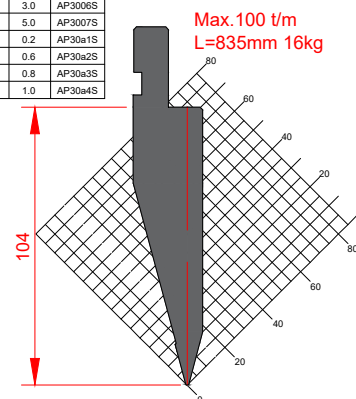


No.	α	R	Sectionalized
AP3505	35°	0.2	AP3505S
AP3506	35°	0.6	AP3506S
AP3507	35°	0.8	AP3507S
AP3508	35°	1.0	AP3508S
AP3509	35°	1.5	AP3509S
AP3510	35°	3.0	AP3510S

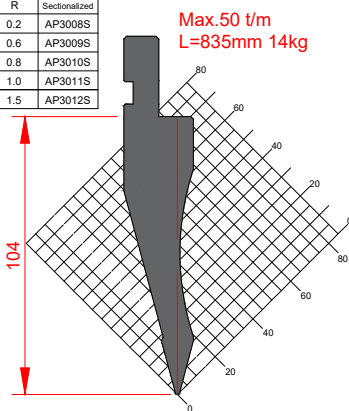
Optional Height
H86mm/H90mm



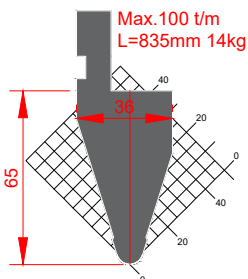
No.	α	R	Sectionalized
AP3005	30°	1.5	AP3005S
AP3006	30°	3.0	AP3006S
AP3007	30°	5.0	AP3007S
AP30a1	30°	0.2	AP30a1S
AP30a2	30°	0.6	AP30a2S
AP30a3	30°	0.8	AP30a3S
AP30a4	30°	1.0	AP30a4S



No.	α	R	Sectionalized
AP3008	30°	0.2	AP3008S
AP3009	30°	0.6	AP3009S
AP3010	30°	0.8	AP3010S
AP3011	30°	1.0	AP3011S
AP3012	30°	1.5	AP3012S

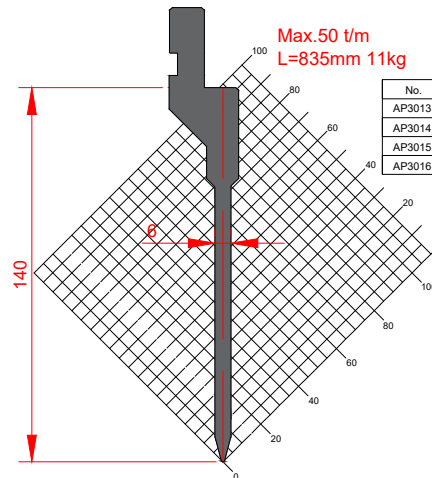


No.	α	R	Sectionalized
AP3511	35°	5.0	AP3511S
AP3512	35°	6.0	AP3512S
AP3513	35°	10.0	AP3513S

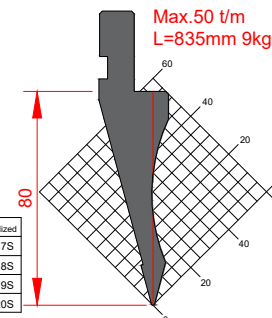


Max. 50 t/m
L=835mm 11kg

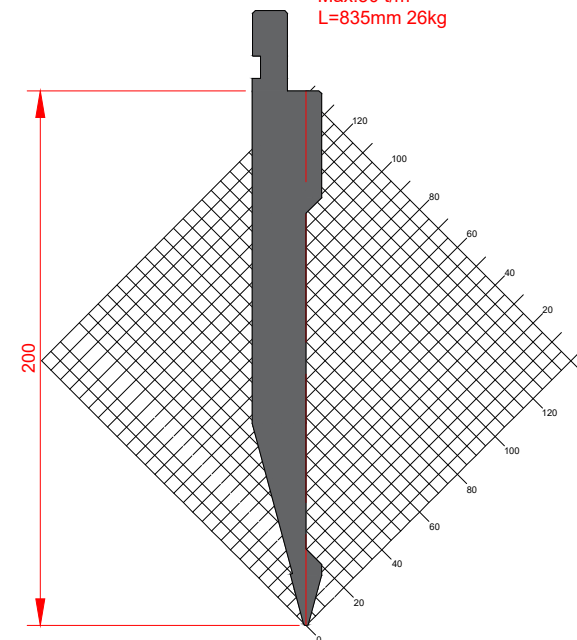
No.	α	R	Sectionalized
AP3013	30°	0.2	AP3013S
AP3014	30°	0.6	AP3014S
AP3015	30°	0.8	AP3015S
AP3016	30°	1.0	AP3016S



No.	α	R	Sectionalized
AP3017	30°	0.2	AP3017S
AP3018	30°	0.6	AP3018S
AP3019	30°	0.8	AP3019S
AP3020	30°	1.0	AP3020S

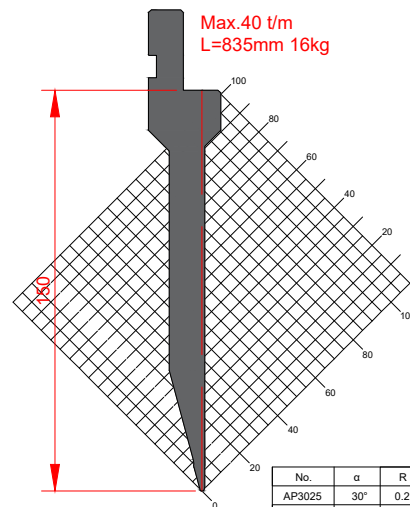


Max. 50 t/m
L=835mm 26kg



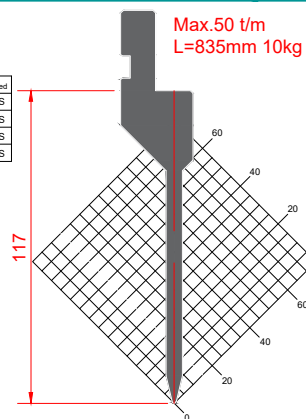
No.	α	R	Sectionalized
AP3021	30°	0.2	AP3021S
AP3022	30°	0.6	AP3022S
AP3023	30°	0.8	AP3023S
AP3024	30°	1.0	AP3024S

Max. 40 t/m
L=835mm 16kg

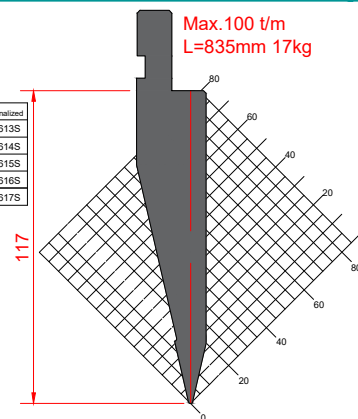


No.	α	R	Sectionalized
AP3025	30°	0.2	AP3025S
AP3026	30°	0.6	AP3026S
AP3027	30°	0.8	AP3027S
AP3028	30°	1.0	AP3028S

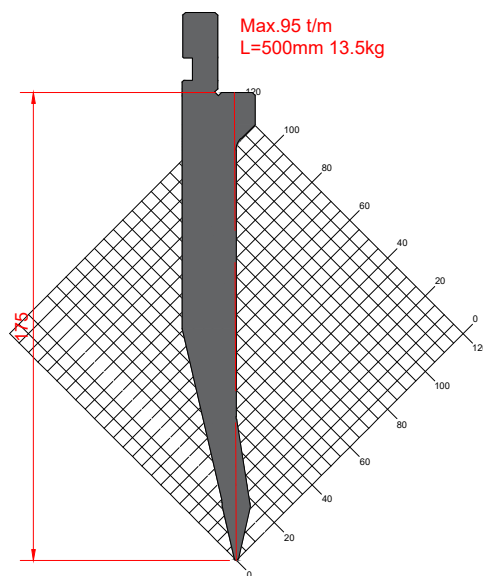
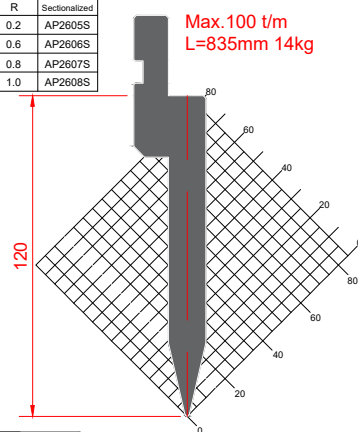
No.	α	R	Sectionalized
AP2601	26°	0.2	AP2601S
AP2602	26°	0.6	AP2602S
AP2603	26°	0.8	AP2603S
AP2604	26°	1.0	AP2604S



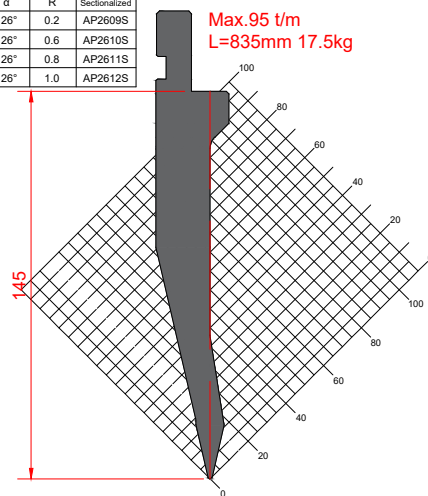
No.	α	R	Sectionalized
AP2613	26°	0.2	AP2613S
AP2614	26°	0.6	AP2614S
AP2615	26°	0.8	AP2615S
AP2616	26°	1.0	AP2616S
AP2617	26°	3.0	AP2617S



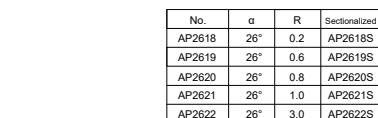
No.	α	R	Sectionalized
AP2605	26°	0.2	AP2605S
AP2606	26°	0.6	AP2606S
AP2607	26°	0.8	AP2607S
AP2608	26°	1.0	AP2608S



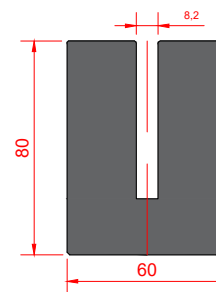
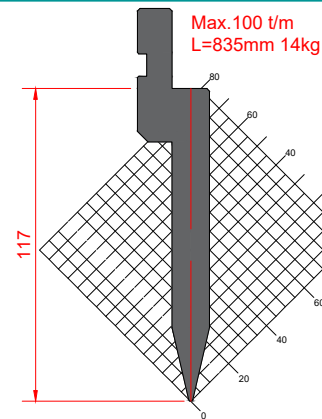
No.	α	R	Sectionalized
AP2609	26°	0.2	AP2609S
AP2610	26°	0.6	AP2610S
AP2611	26°	0.8	AP2611S
AP2612	26°	1.0	AP2612S



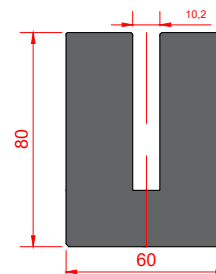
No.	α	R	Sectionalized
AP2618	26°	0.2	AP2618S
AP2619	26°	0.6	AP2619S
AP2620	26°	0.8	AP2620S
AP2621	26°	1.0	AP2621S
AP2622	26°	3.0	AP2622S



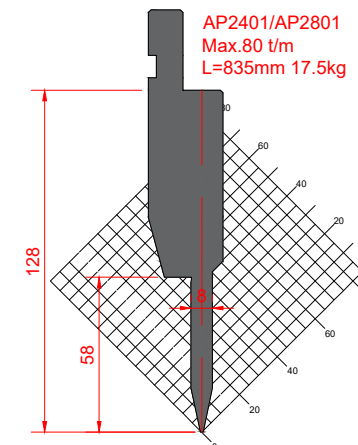
No.	α	R	Sectionalized
AP2623	26°	0.2	AP2623S
AP2624	26°	0.6	AP2624S
AP2625	26°	0.8	AP2625S
AP2626	26°	1.0	AP2626S
AP2627	26°	3.0	AP2627S



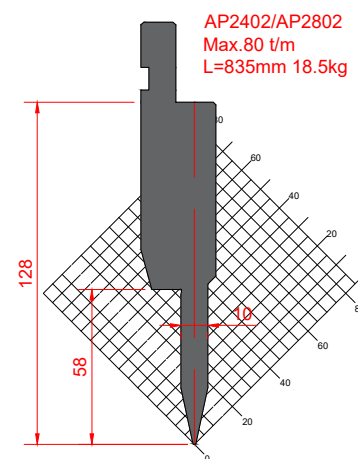
HD8
Max.50 t/m
L=835mm 28.5kg



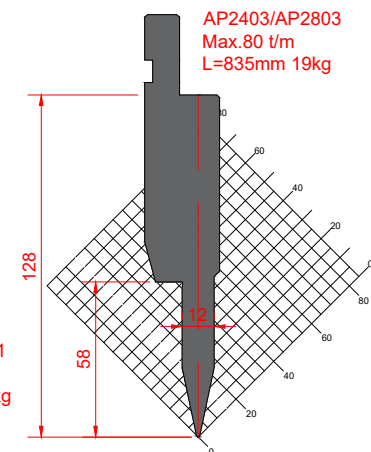
HD10
Max.50 t/m
L=835mm 28kg



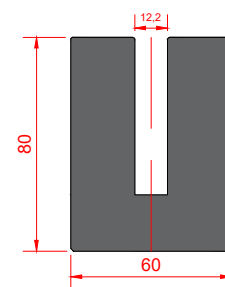
AP2401/AP2801
Max.80 t/m
L=835mm 17.5kg



AP2402/AP2802
Max.80 t/m
L=835mm 18.5kg



AP2403/AP2803
Max.80 t/m
L=835mm 19kg

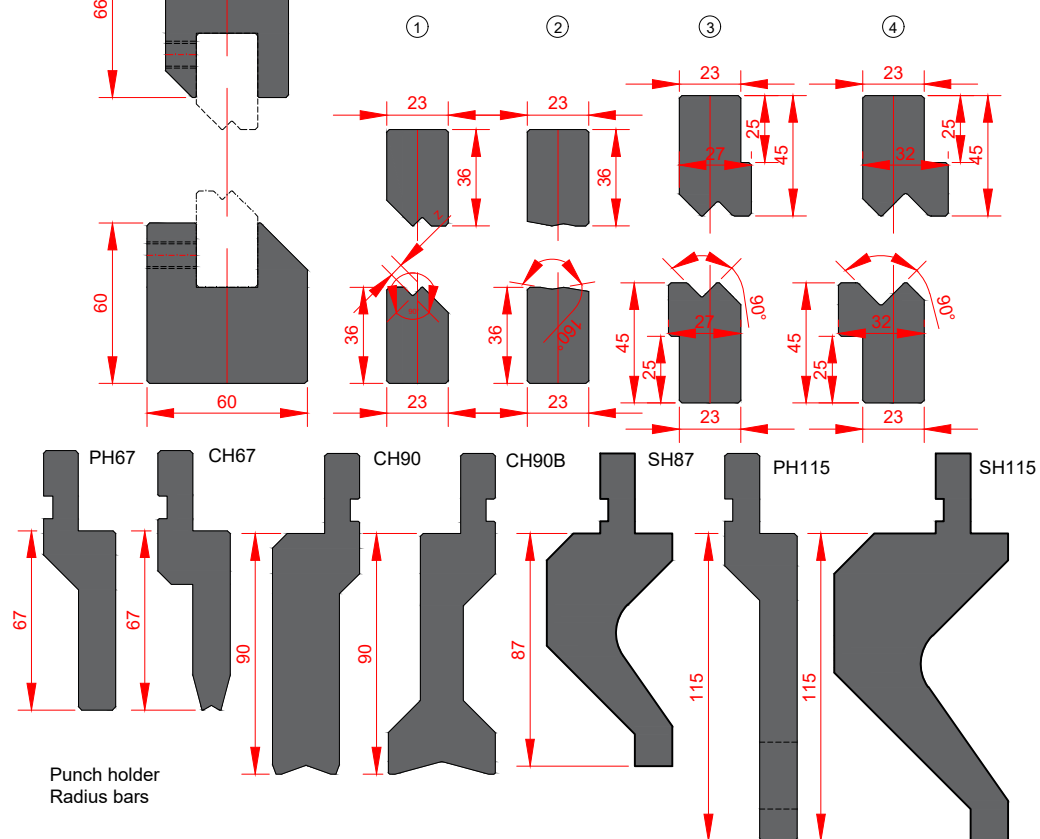


HD12
Max.50 t/m
L=835mm 27.5kg

Joggle Z Tools-Holder & Inserts

Max.100 t/m
L=835mm 39kg

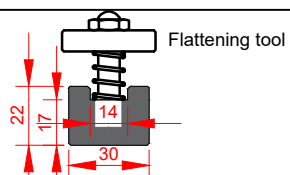
- ① Z=1.0/1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.0/6.5/7.0/7.5/8.0mm
 ② Z=1.0/1.5/2.0/2.5mm
 ③ Z=9.0/9.5/10.0/10.5/11.0/11.5/12.0mm
 ④ Z=12.5/13.0/13.5/14.0/14.5/15.0mm



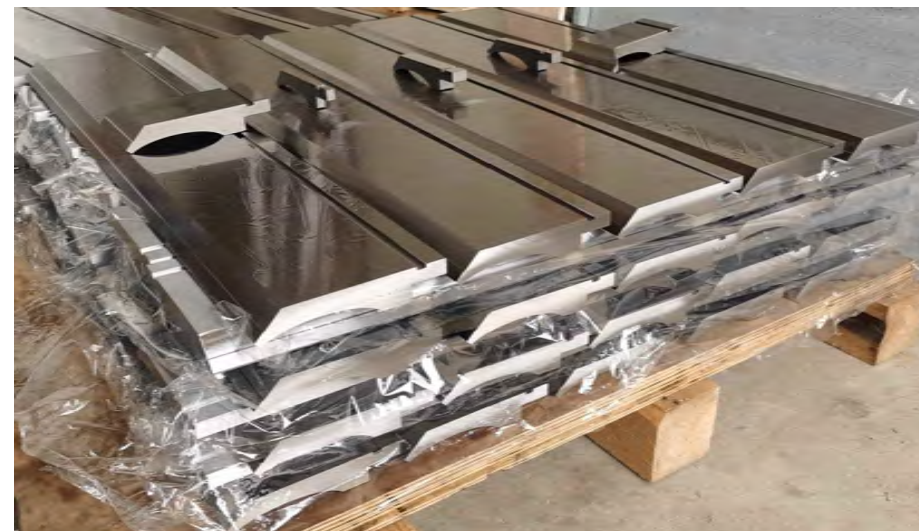
Punch holder
Radius bars

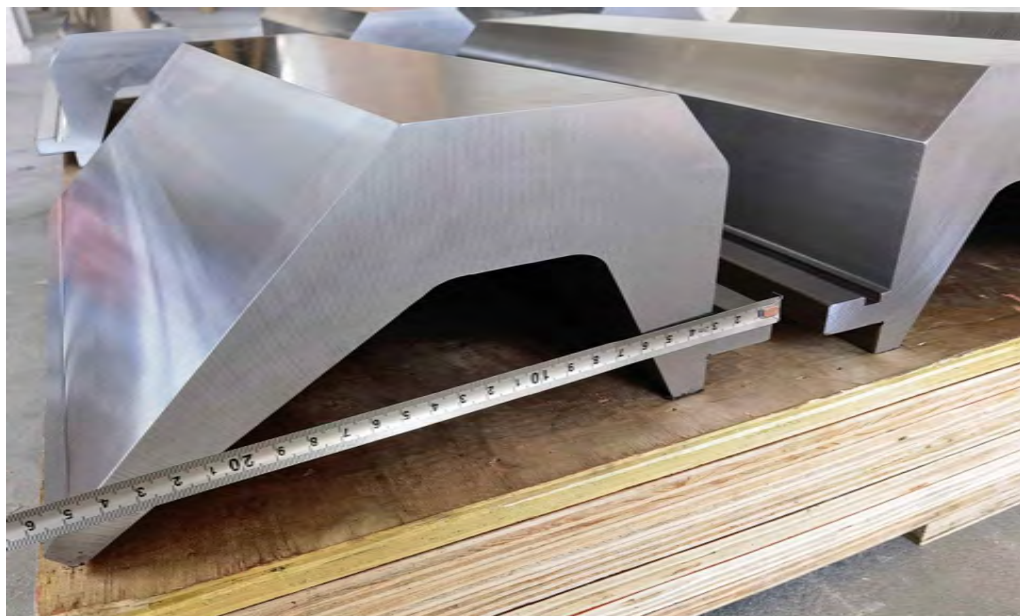
CH67=R3/3.5/4.5/5.5mm
 CH90=R8/10/12/15/18/20mm
 CH90B=R25/30/35/40mm

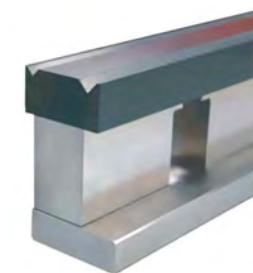
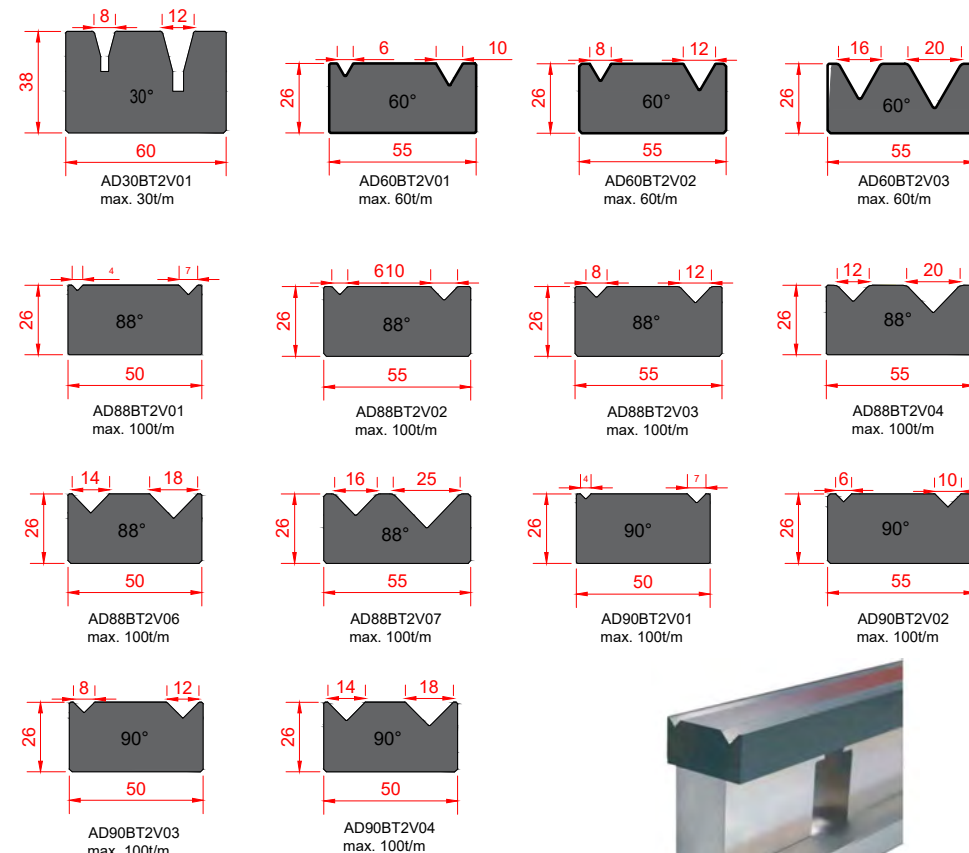
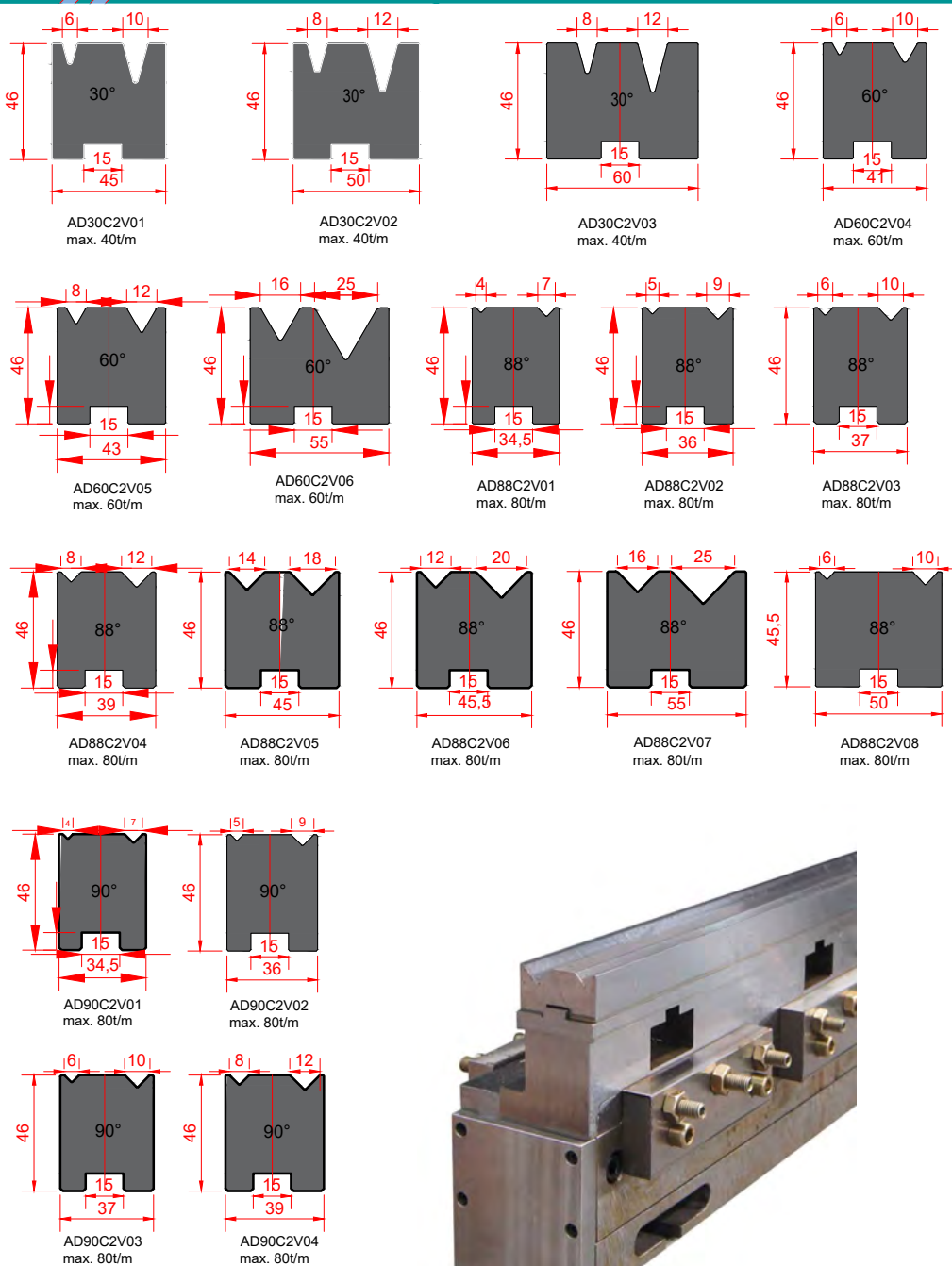
PH67/PH115/SH87/SH115
 =R7/7.5/8.5/9.5/10/11/12
 /13/14/15/17/18/20/22/25/28/
 30/35/40/45/50/60/70/80/90/100mm



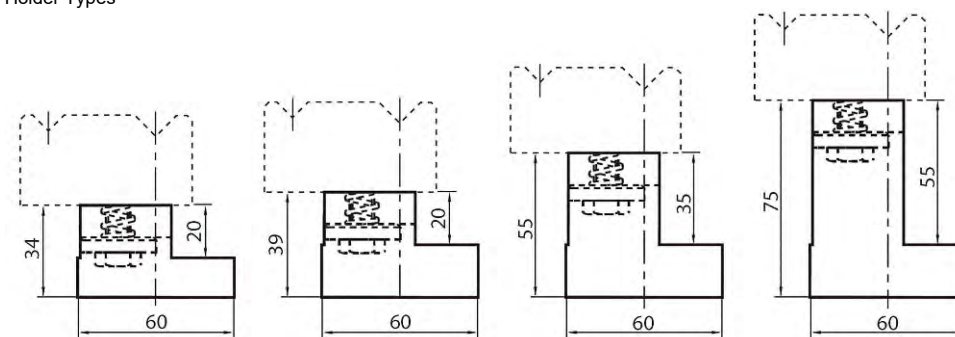
Flattening tool

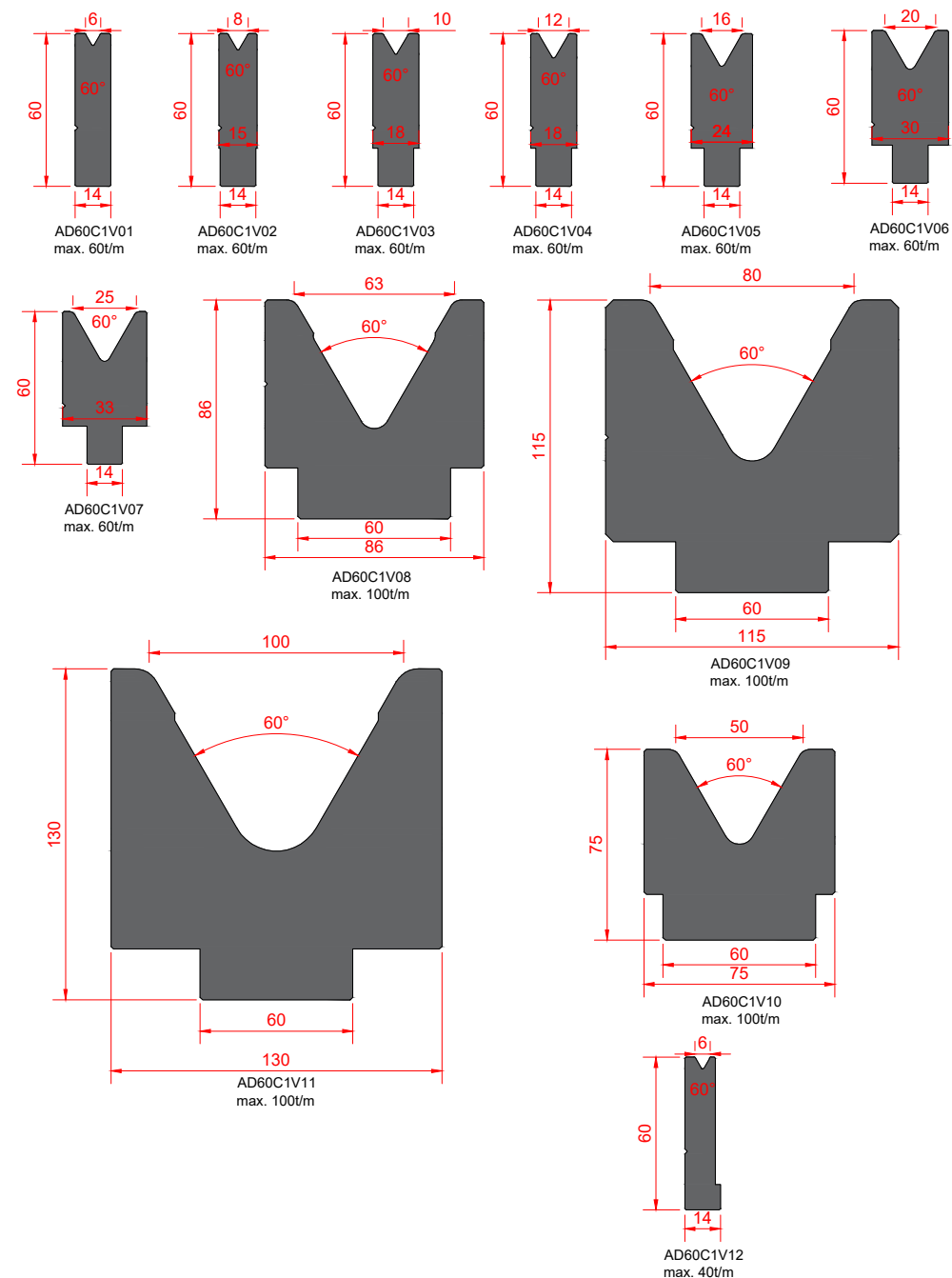
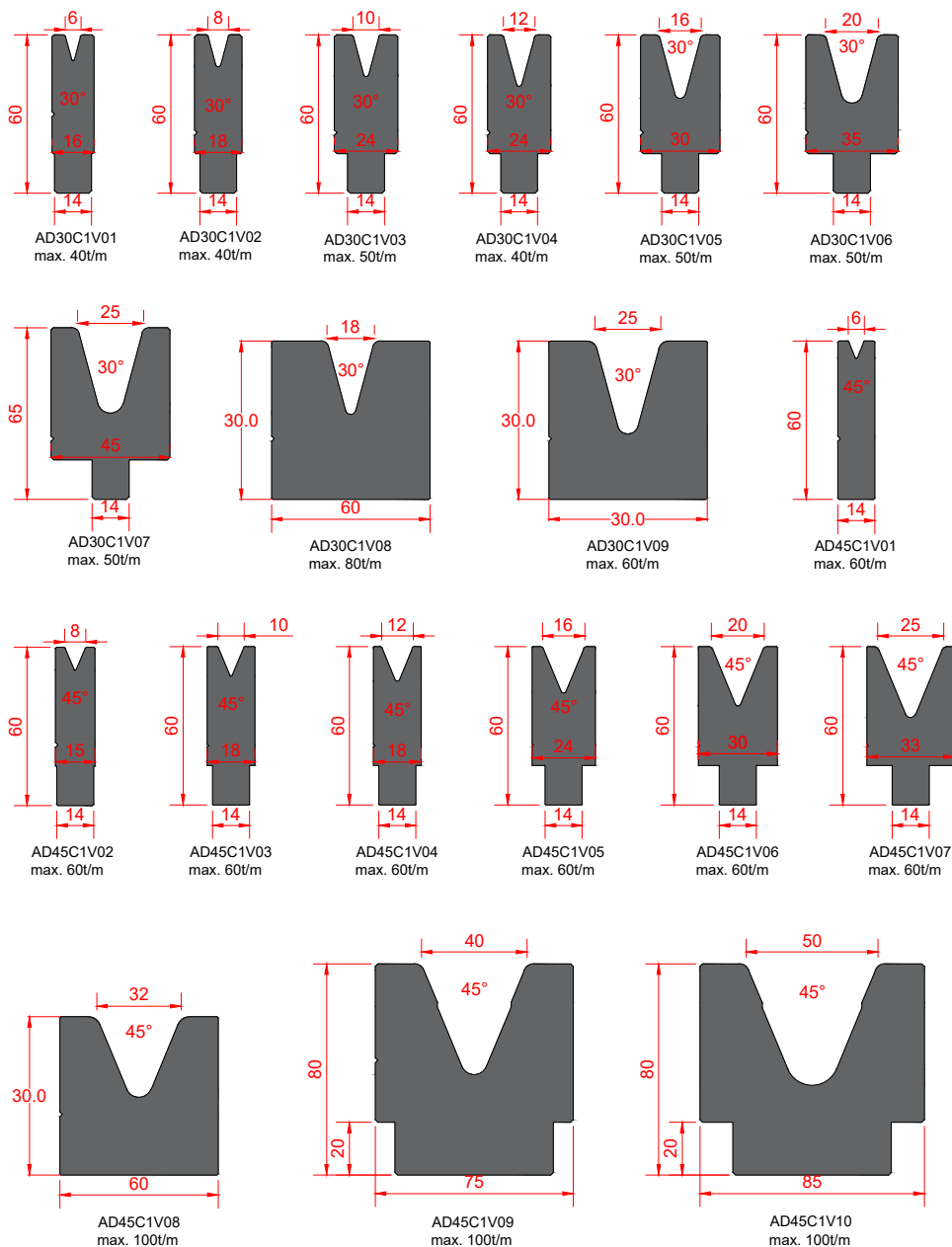


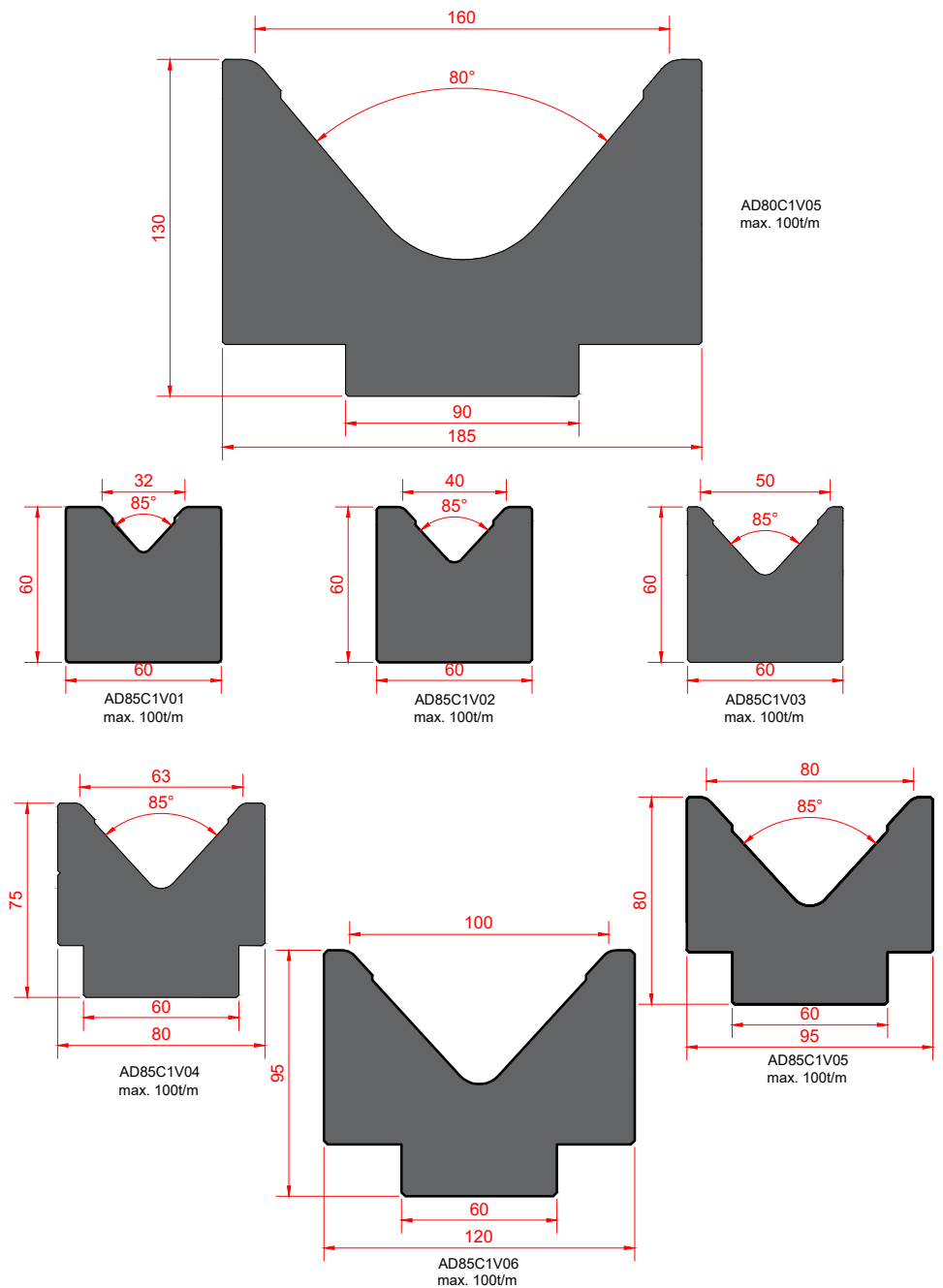
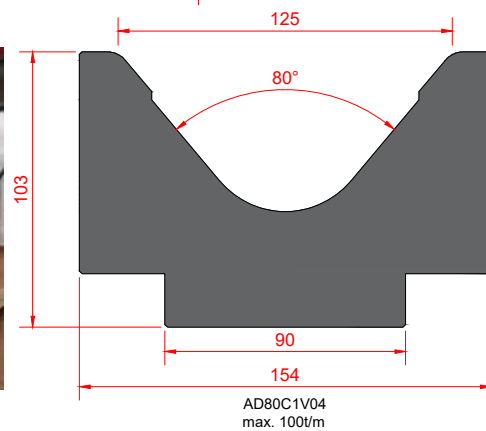
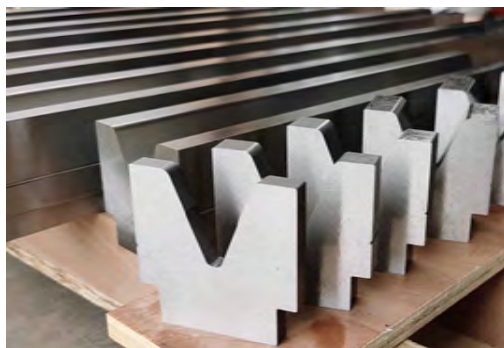
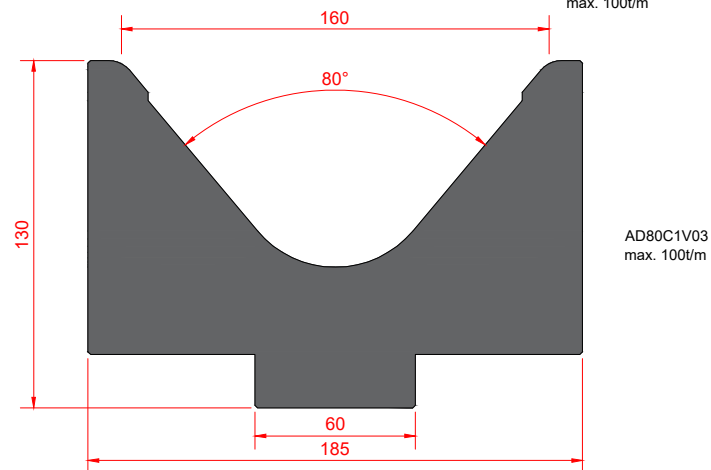
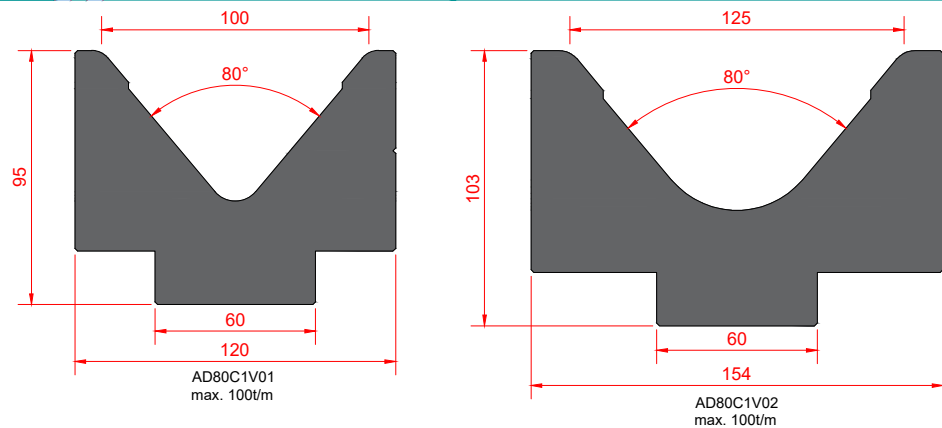


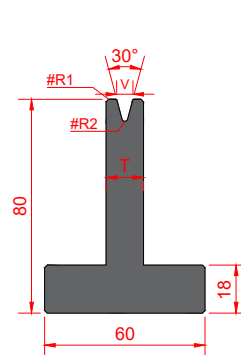
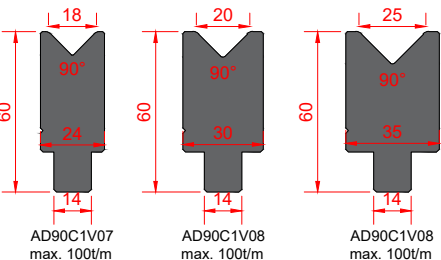
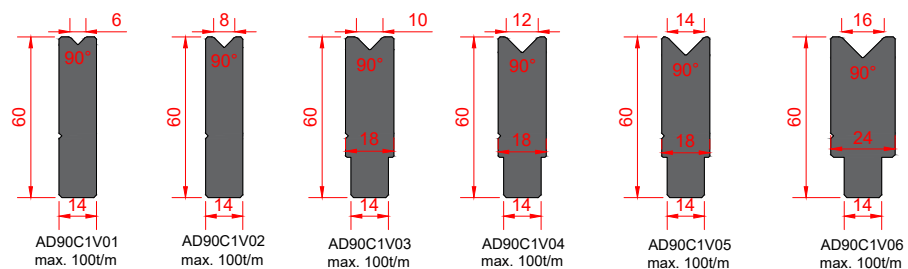
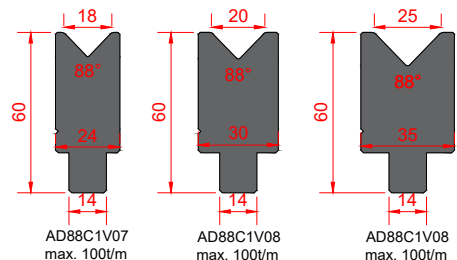
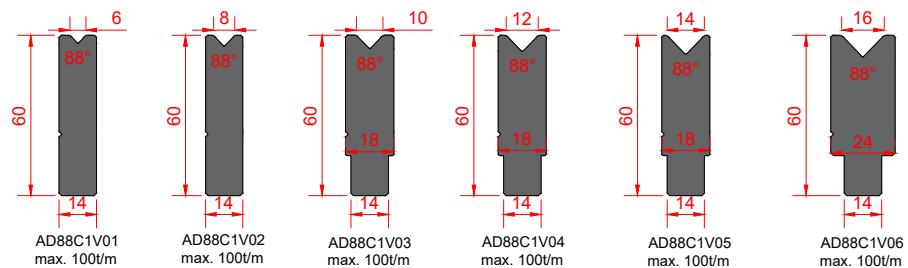


Holder Types

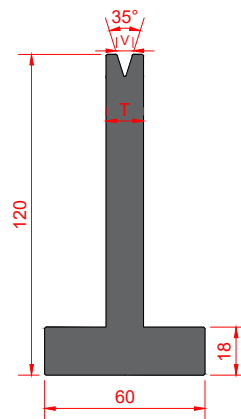




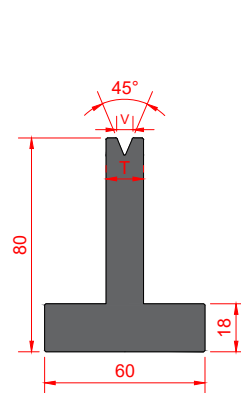




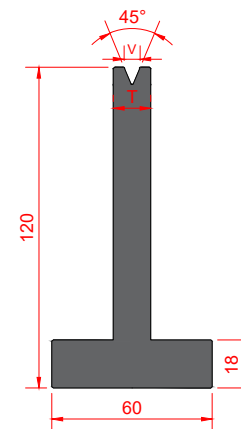
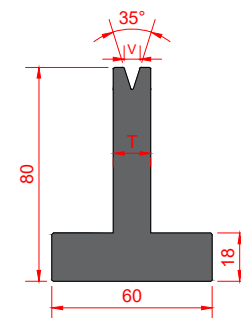
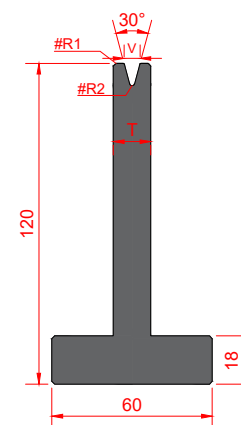
No.	V	#R1	#R2	T	Weight	
AD30T1V01	6	0.6	1.0	14	12.5kg	350/m
AD30T1V02	8	0.8	1.0	18	13.0kg	350/m
AD30T1V03	10	1.0	1.0	24	16.0kg	500/m
AD30T1V04	12	1.5	1.2	24	16.0kg	400/m
AD30T1V05	16	2.0	3.0	30	18.0kg	450/m
AD30T1V06	20	2.5	3.0	35	18.0kg	500/m
AD30T1V07	25	3.0	3.0	40	20.0kg	500/m

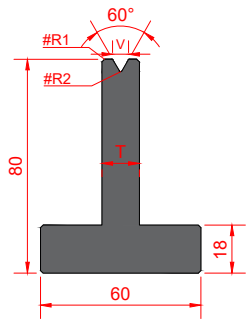


No.	V	#R1	#R2	T	Weight	
AD35T1V01	6	0.8	0.5	14	12.5kg	350/m
AD35T1V02	8	1.0	0.8	18	13.0kg	350/m
AD35T1V03	10	1.2	0.8	24	16.0kg	400/m
AD35T1V04	12	1.6	0.8	24	16.0kg	400/m
AD35T1V05	16	3.0	2.0	30	18.0kg	450/m
AD35T1V06	20	3.0	2.0	35	19.0kg	500/m
AD35T1V07	25	3.0	2.0	40	20.0kg	500/m

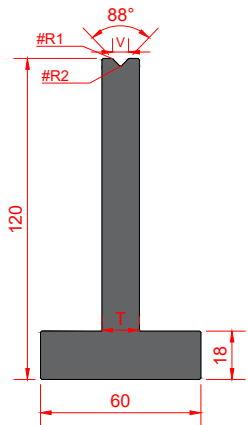
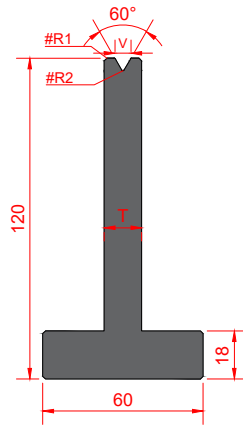


No.	V	#R1	#R2	T	Weight	
AD45T1V01	6	0.6	0.8	14	12.5kg	500/m
AD45T1V02	8	1.0	0.8	18	13.0kg	500/m
AD45T1V03	10	1.0	0.8	18	16.0kg	500/m
AD45T1V04	12	1.6	0.8	24	16.0kg	500/m
AD45T1V05	16	2.0	1.5	24	18.0kg	500/m
AD45T1V06	20	3.0	2.0	30	19.0kg	500/m
AD45T1V07	25	3.0	2.0	35	20.0kg	500/m

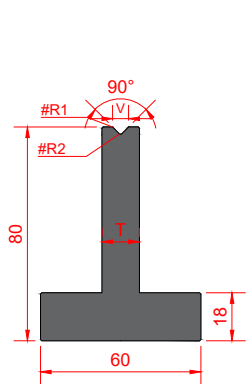
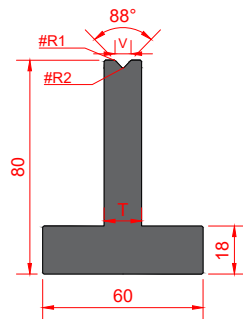




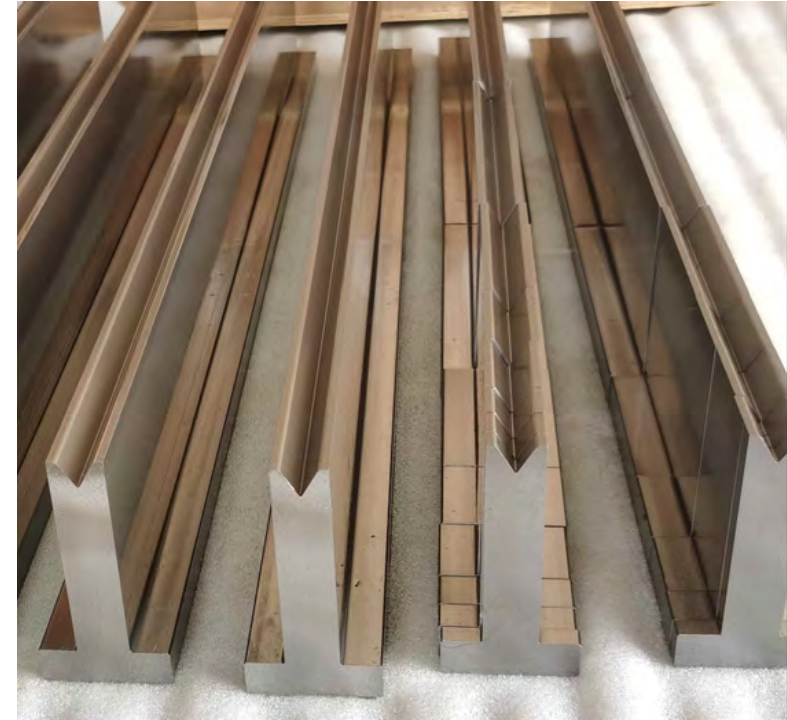
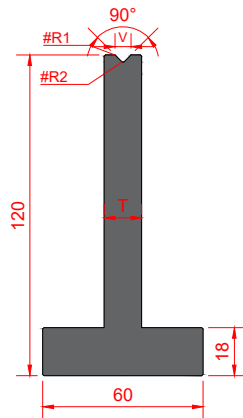
	No.	V	#R1	#R2	T	Weight	
H80mm	AD60T1V01	6	0.5	0.5	14	13.0kg	60t/m
	AD60T1V02	8	0.5	0.5	14	13.0kg	60t/m
	AD60T1V03	10	0.6	0.5	18	15.0kg	60t/m
	AD60T1V04	12	0.8	0.5	18	15.0kg	60t/m
	AD60T1V05	16	1.6	1.0	24	17.5kg	60t/m
	AD60T1V06	20	2.0	1.0	30	18.0kg	60t/m
	AD60T1V07	25	3.0	1.0	35	20.0kg	60t/m
H120mm	AD60T1V08	6	0.5	0.5	14	16.5kg	60t/m
	AD60T1V09	8	0.5	0.5	14	16.5kg	60t/m
	AD60T1V10	10	0.6	0.5	18	19.0kg	60t/m
	AD60T1V11	12	0.8	0.5	18	19.0kg	60t/m
	AD60T1V12	16	1.6	1.0	24	22.5kg	60t/m
	AD60T1V13	20	2.0	1.0	30	26.0kg	60t/m
	AD60T1V14	25	3.0	1.0	35	29.0kg	60t/m

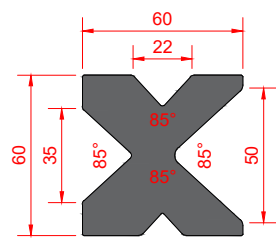
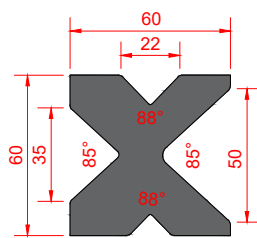
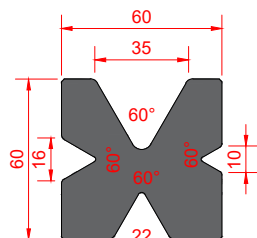
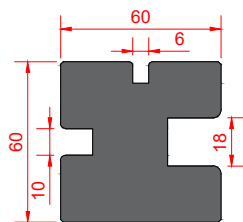
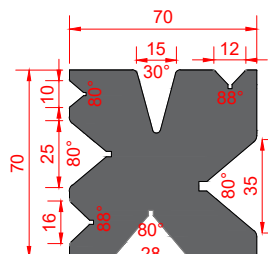


	No.	V	#R1	#R2	T	Weight	
H80mm	AD88T1V01	6	0.8	0.5	14	13.0kg	100t/m
	AD88T1V02	8	1.0	0.5	14	13.0kg	100t/m
	AD88T1V03	10	1.2	0.5	18	14.0kg	100t/m
	AD88T1V04	12	1.5	0.5	18	14.0kg	100t/m
	AD88T1V05	16	2.0	0.5	24	16.5kg	100t/m
	AD88T1V06	20	2.0	1.0	30	19.0kg	100t/m
	AD88T1V07	25	3.0	1.0	35	20.0kg	100t/m
H120mm	AD88T1V08	6	0.8	0.5	14	16.5kg	100t/m
	AD88T1V09	8	1.0	0.5	14	16.5kg	100t/m
	AD88T1V10	10	1.2	0.5	18	19.0kg	100t/m
	AD88T1V11	12	1.5	0.5	18	19.0kg	100t/m
	AD88T1V12	16	2.0	0.5	24	23.0kg	100t/m
	AD88T1V13	20	2.0	1.0	30	26.5kg	100t/m
	AD88T1V14	25	3.0	1.0	35	29.5kg	100t/m

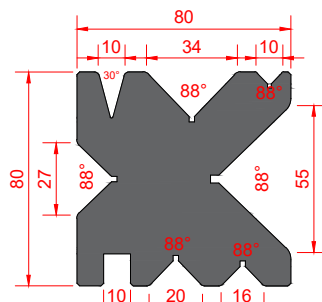


	No.	V	#R1	#R2	T	Weight	
H80mm	AD90T1V01	6	0.8	0.5	14	13.0kg	100t/m
	AD90T1V02	8	1.0	0.5	14	13.0kg	100t/m
	AD90T1V03	10	1.2	0.5	18	14.0kg	100t/m
	AD90T1V04	12	1.5	0.5	18	14.0kg	100t/m
	AD90T1V05	16	2.0	0.5	24	16.5kg	100t/m
	AD90T1V06	20	2.0	1.0	30	19.0kg	100t/m
	AD90T1V07	25	3.0	1.0	35	20.0kg	100t/m
H120mm	AD90T1V08	6	0.5	0.5	14	16.5kg	100t/m
	AD90T1V09	8	0.5	0.5	14	16.5kg	100t/m
	AD90T1V10	10	0.6	0.5	18	19.0kg	100t/m
	AD90T1V11	12	0.8	0.5	18	19.0kg	100t/m
	AD90T1V12	16	1.0	0.5	24	23.0kg	100t/m
	AD90T1V13	20	2.0	1.0	30	26.5kg	100t/m
	AD90T1V14	25	3.0	1.0	35	29.5kg	100t/m

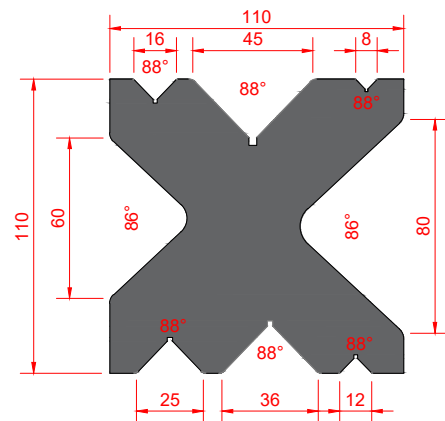


AD4V01
max. 80t/mAD4V02
max. 80t/mAD4V03
max. 60t/mAD3U
max. 100t/m

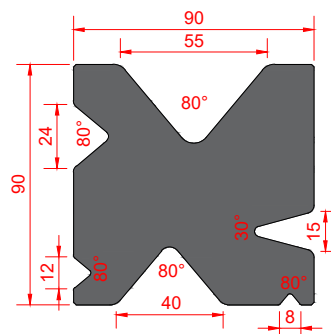
AD70



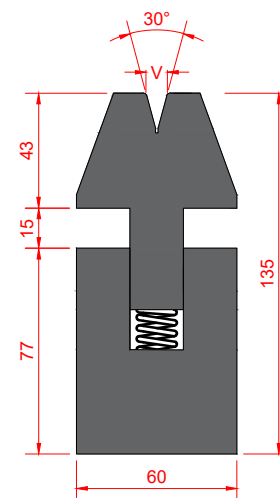
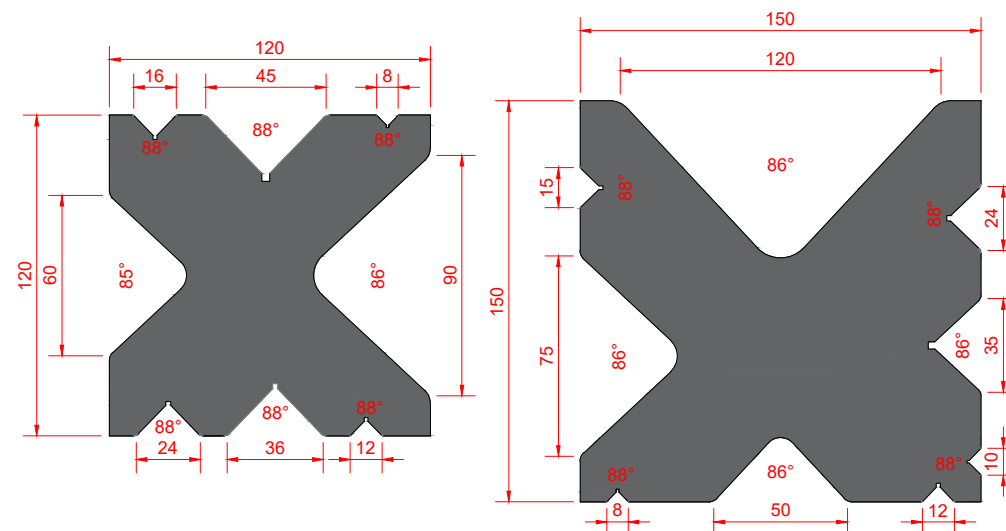
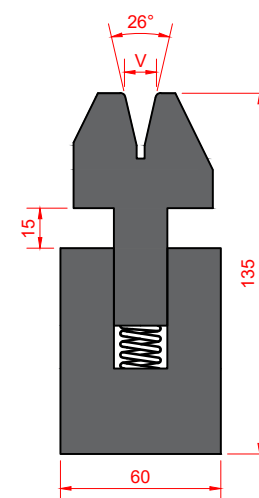
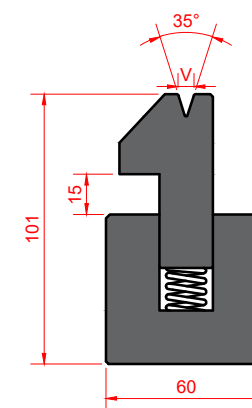
AD80

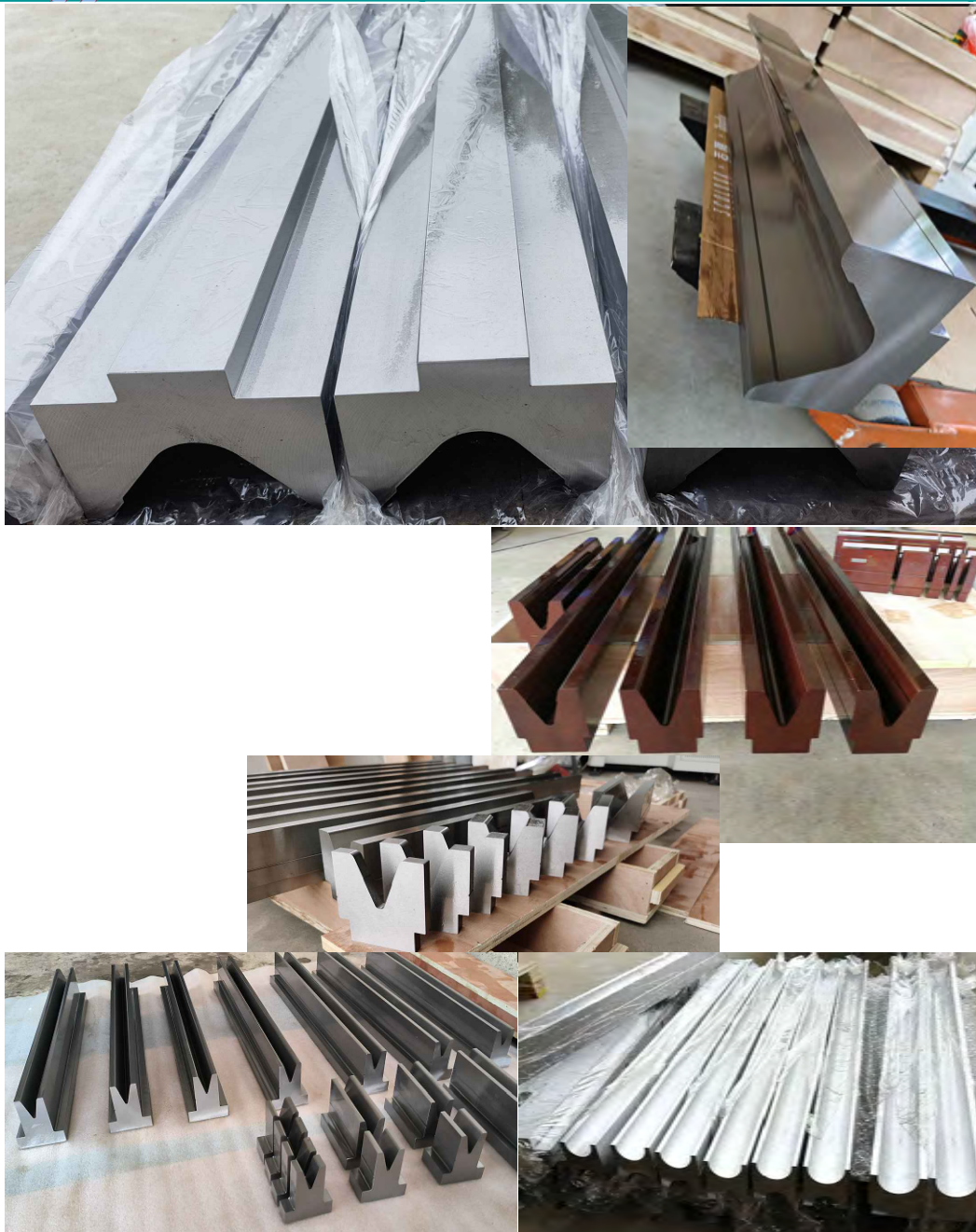


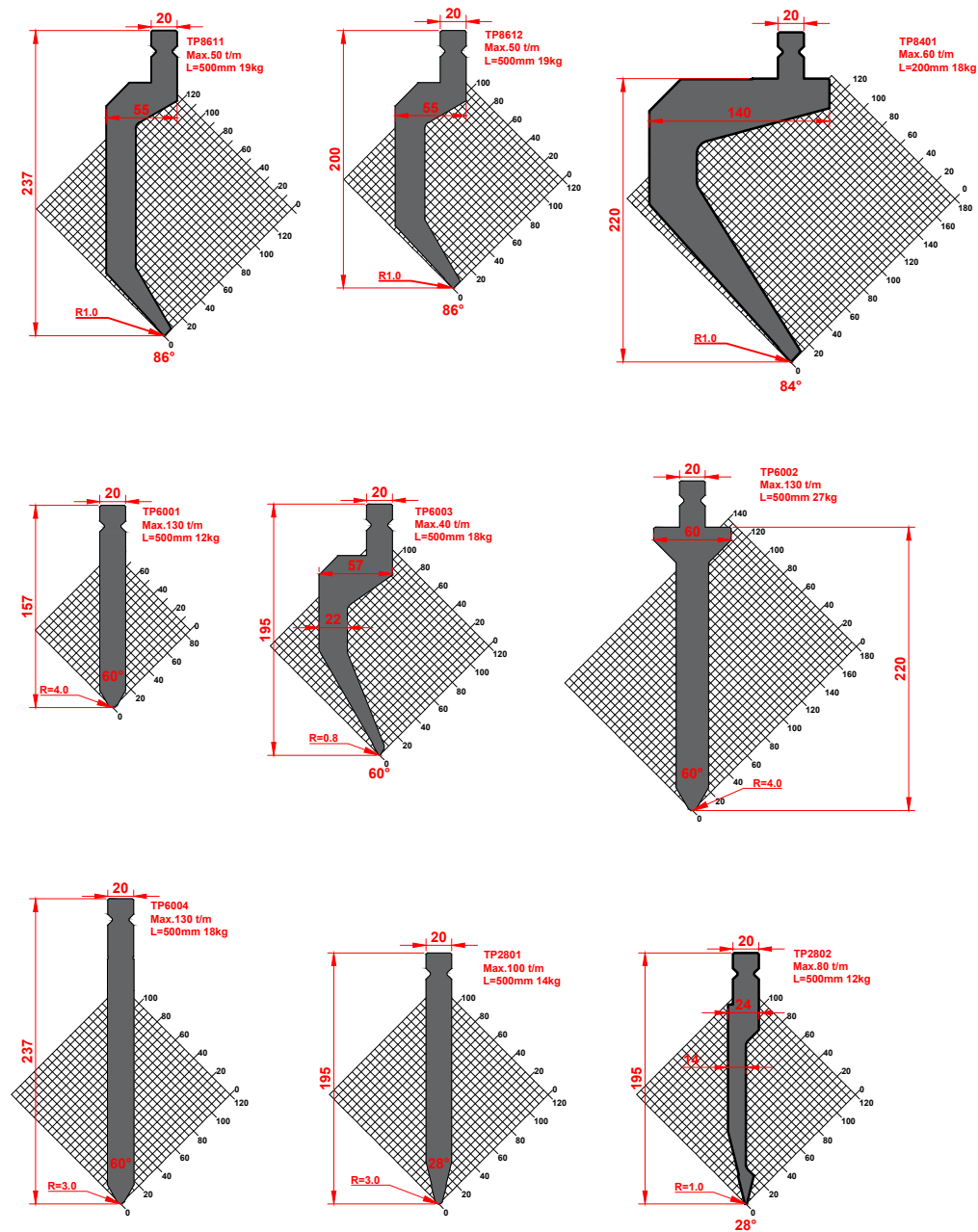
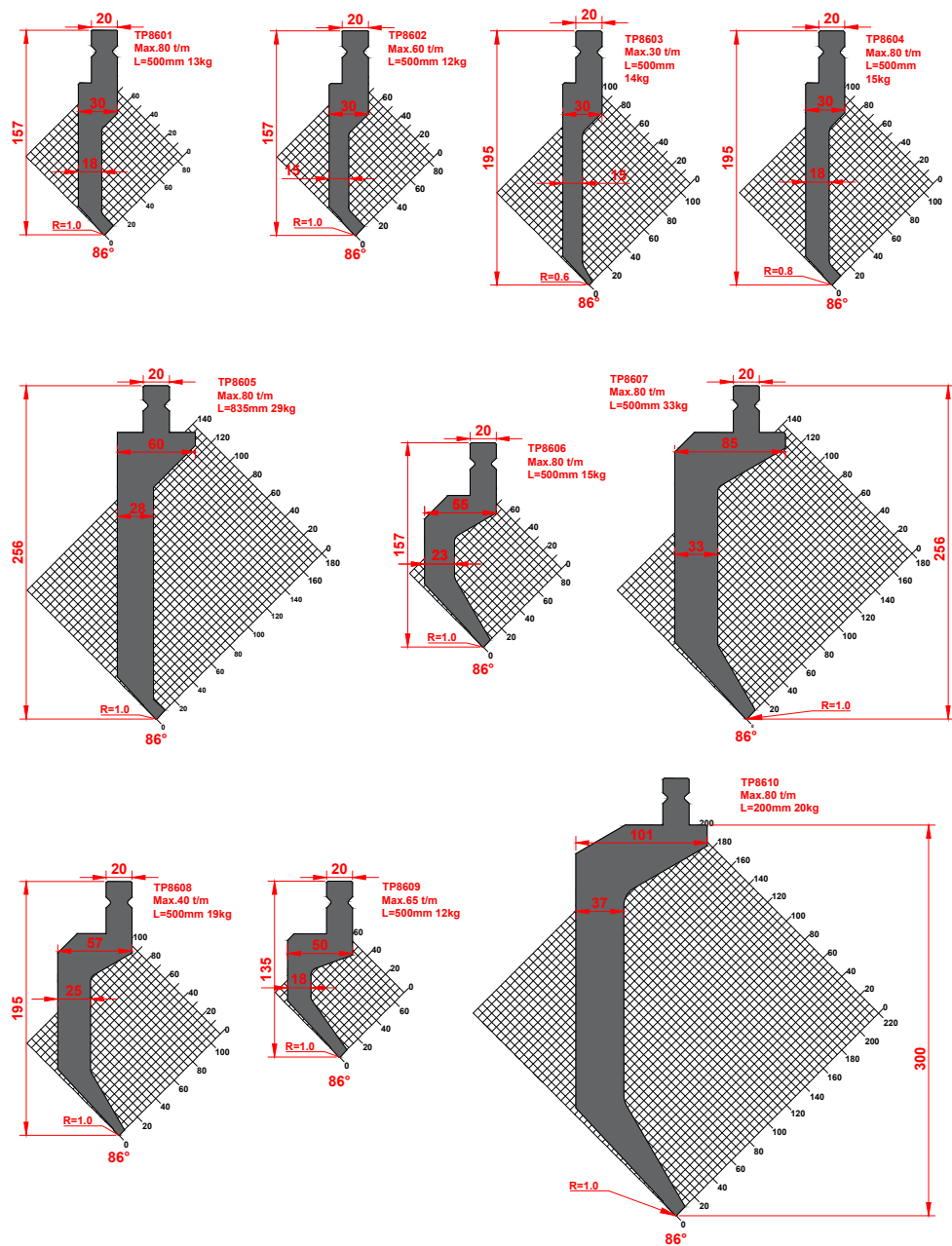
AD110

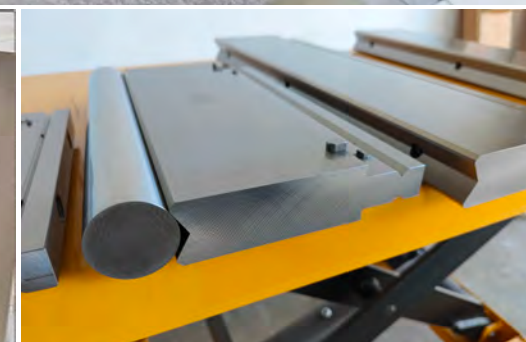
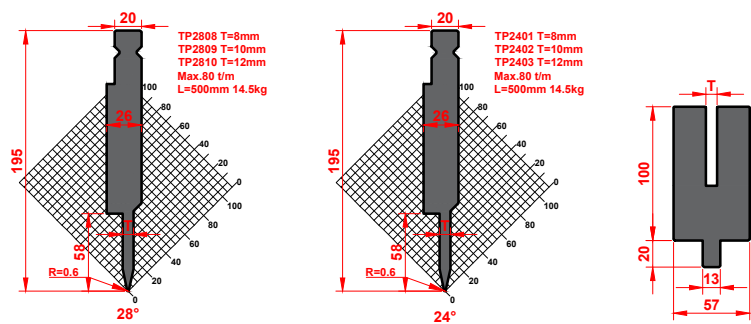
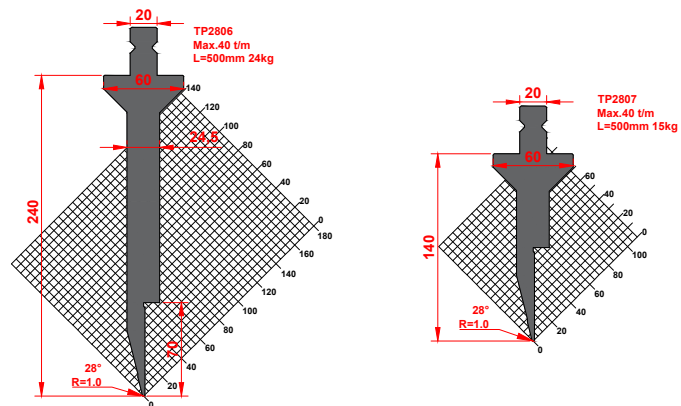
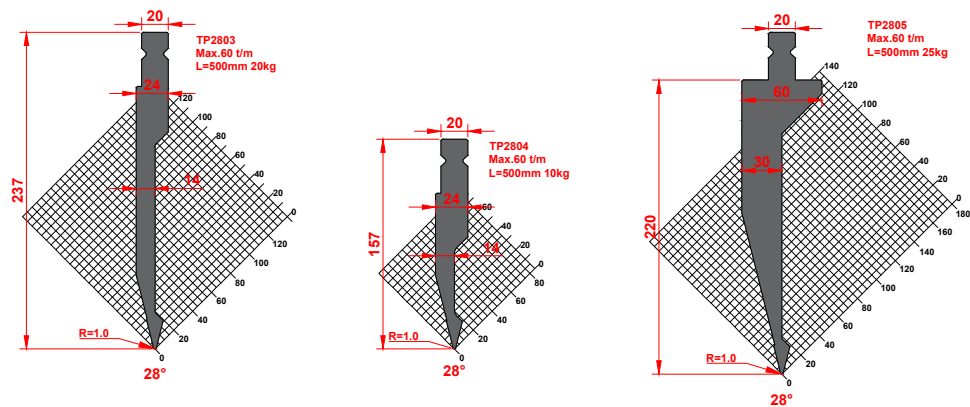


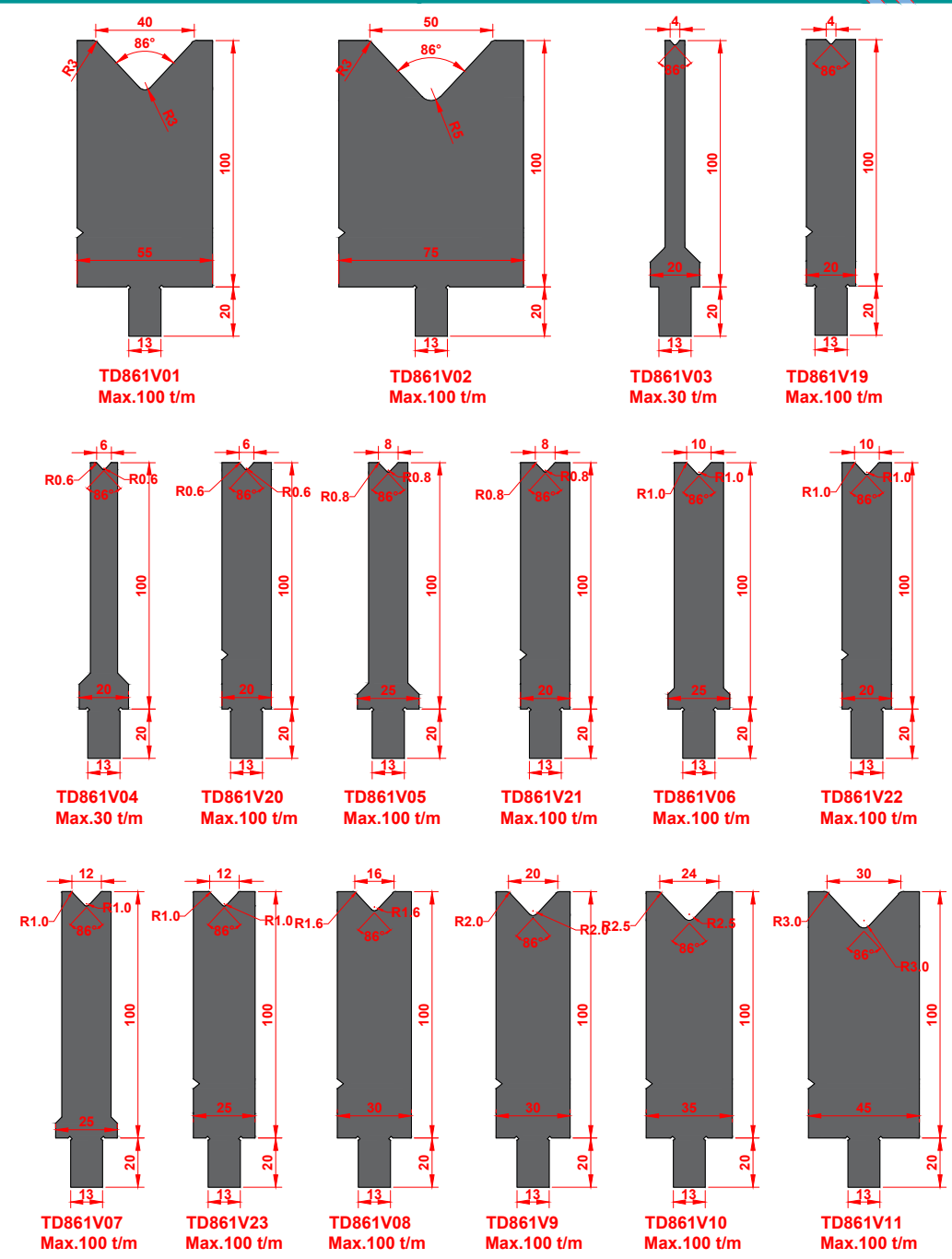
AD90

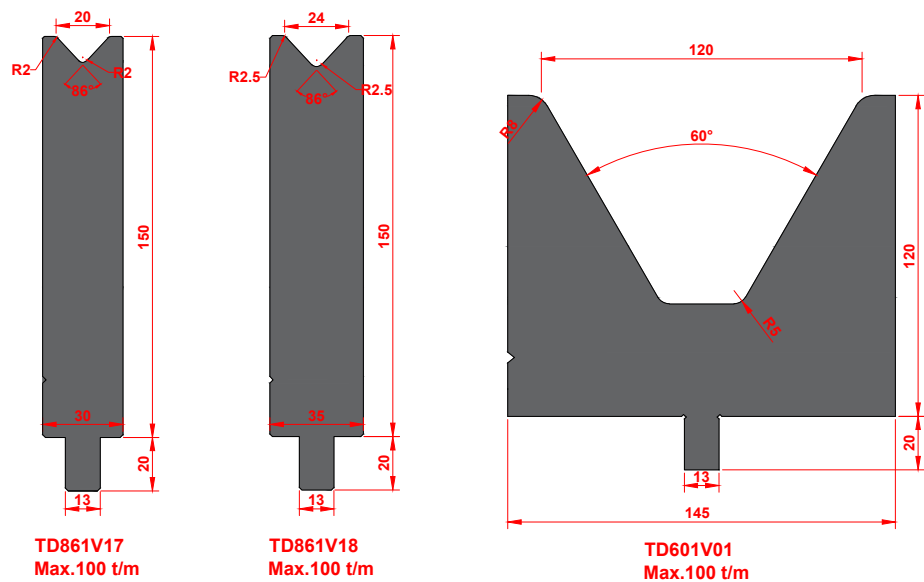
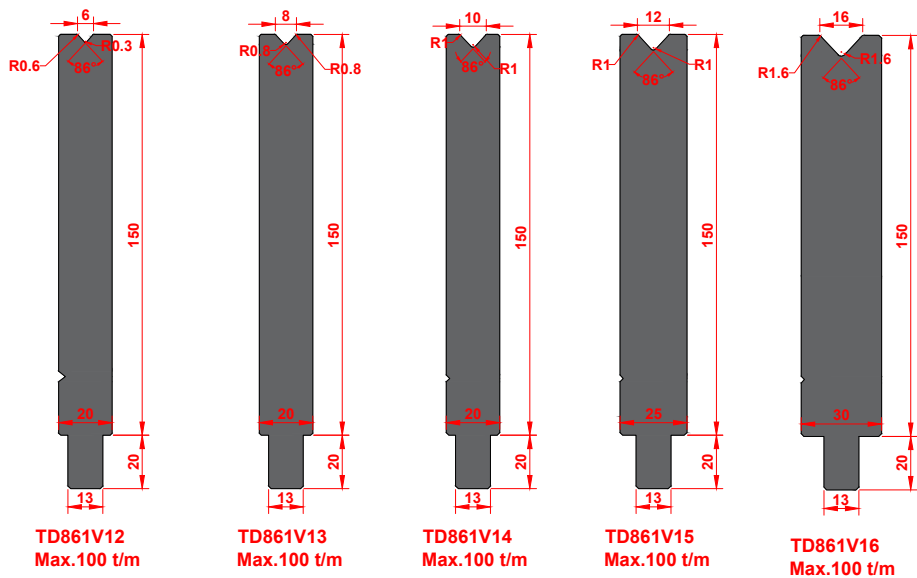
ADH3001 V6mm
ADH3002 V8mm
ADH3003 V10mm
ADH3004 V12mmADH2601 V6mm
ADH2602 V8mm
ADH2603 V10mm
ADH2604 V12mmADH3501 V6mm
ADH3502 V8mm
ADH3503 V10mm
ADH3504 V12mm



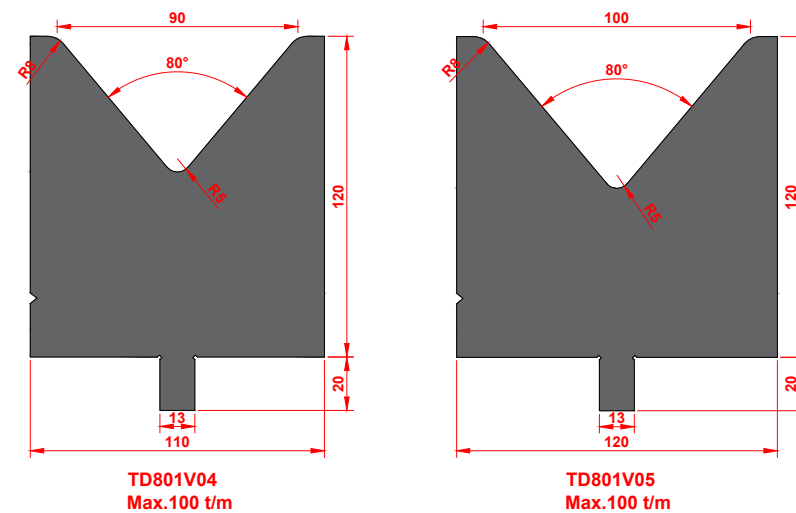
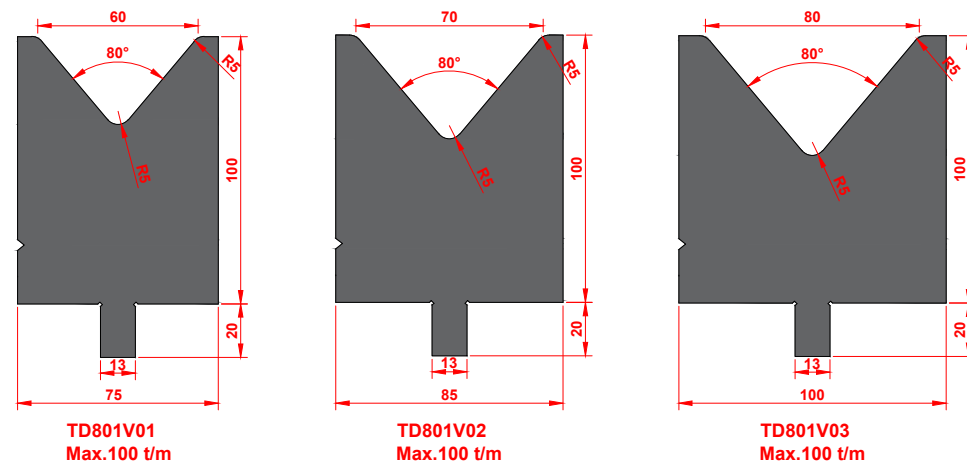


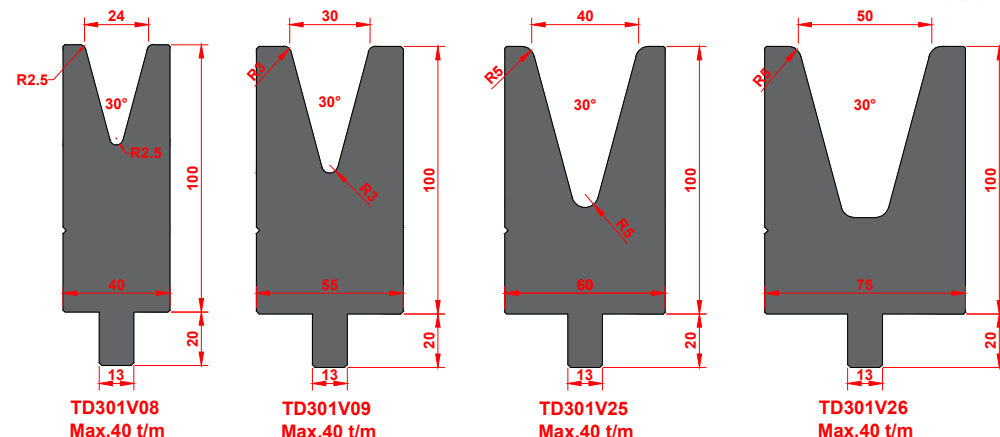
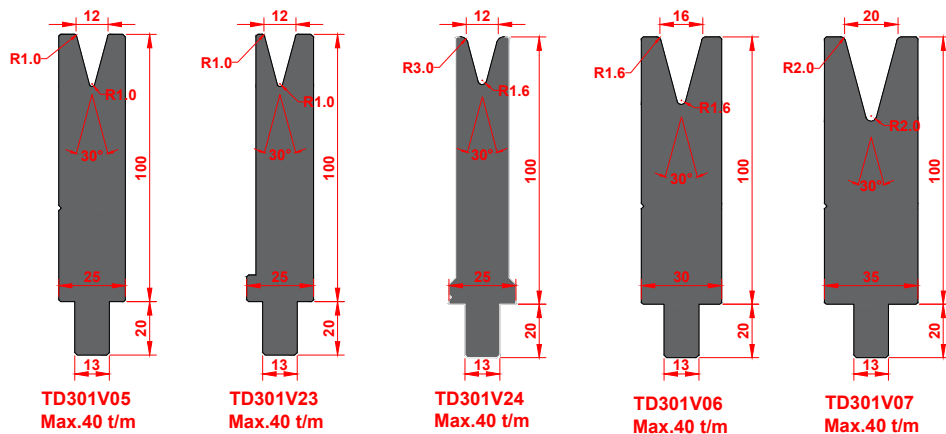
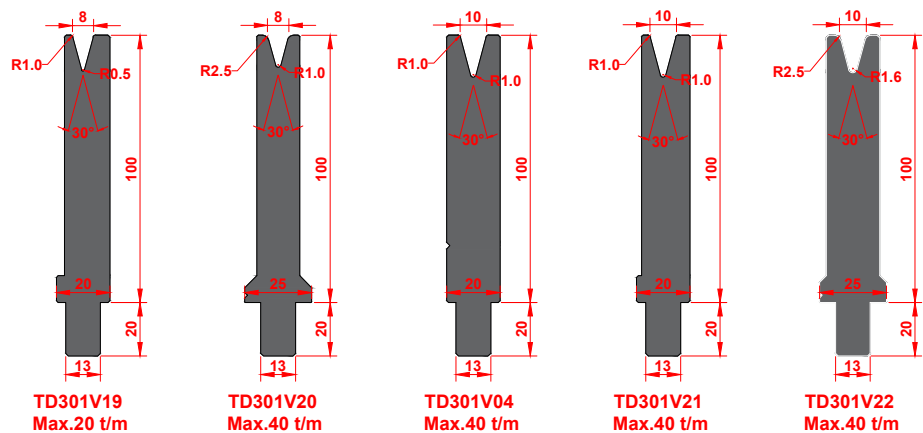
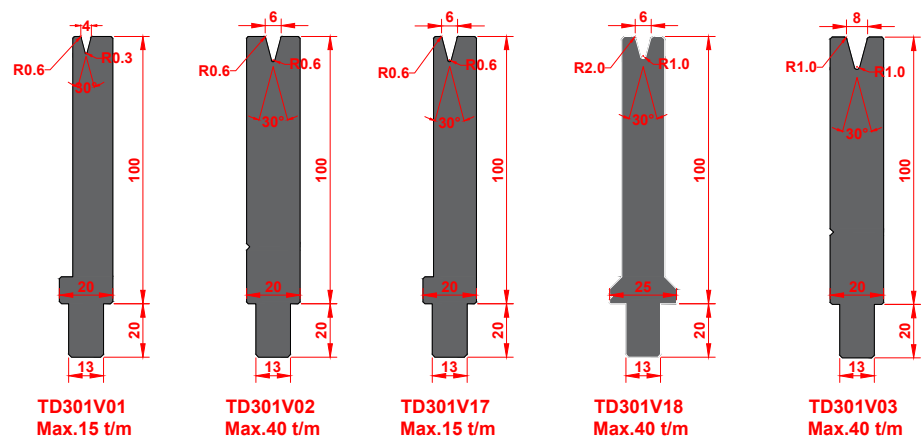




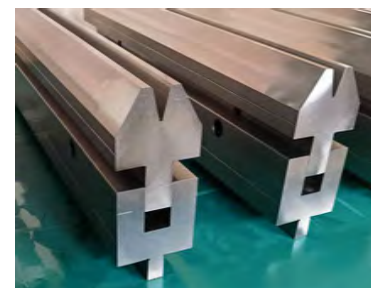


*All 86° can change to 84°

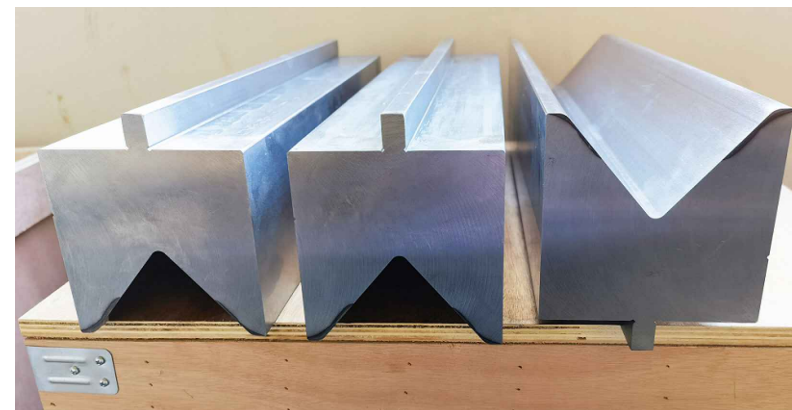


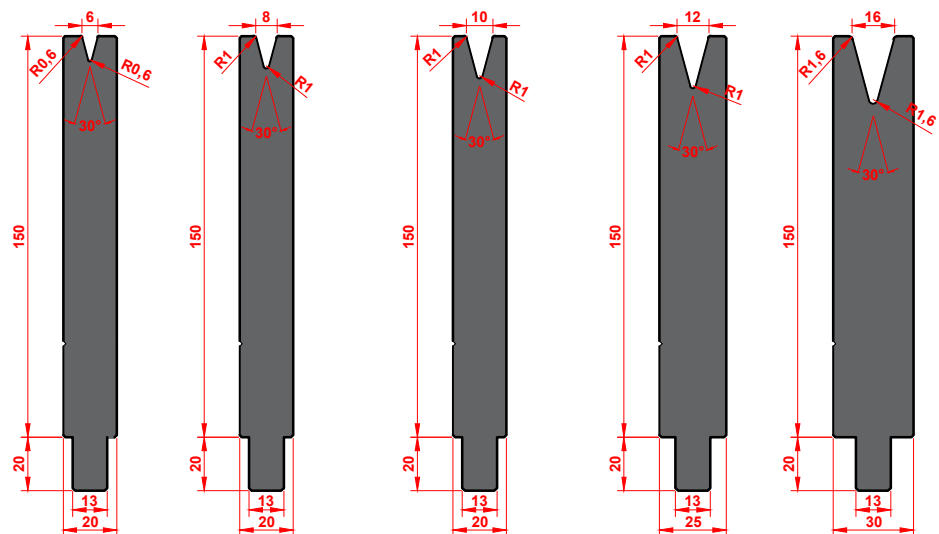


*All the dies compatible for Bystronic press brake machine



Spring loaded
hemming die
a=26°/28°/30°
V=6mm/8mm/10mm/12mm





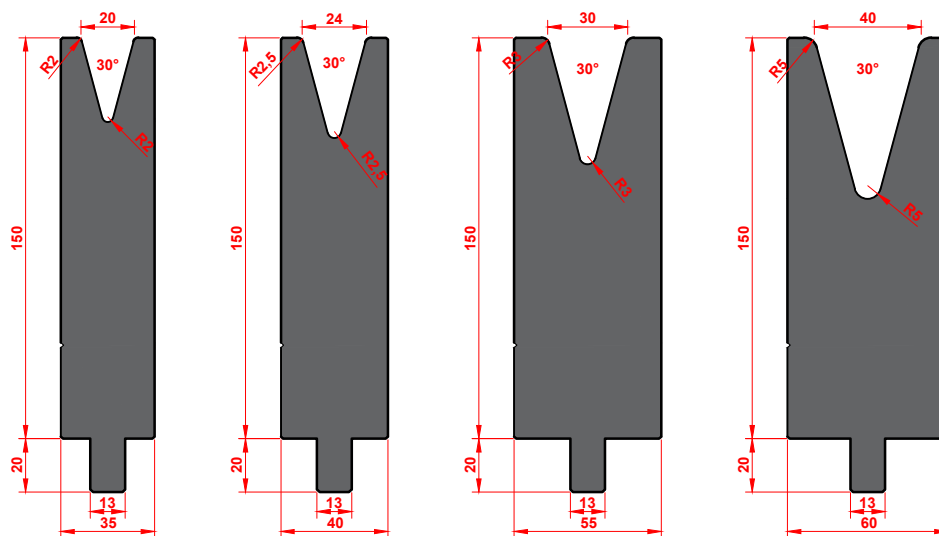
TD301V10
Max. 30 t/m

TD301V11
Max. 40 t/m

TD301V12
Max. 40 t/m

TD301V13
Max. 40 t/m

TD301V14
Max. 50 t/m

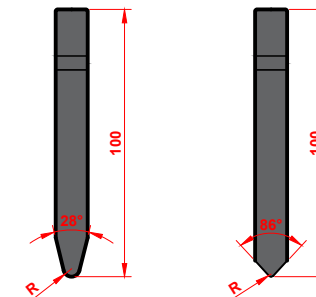
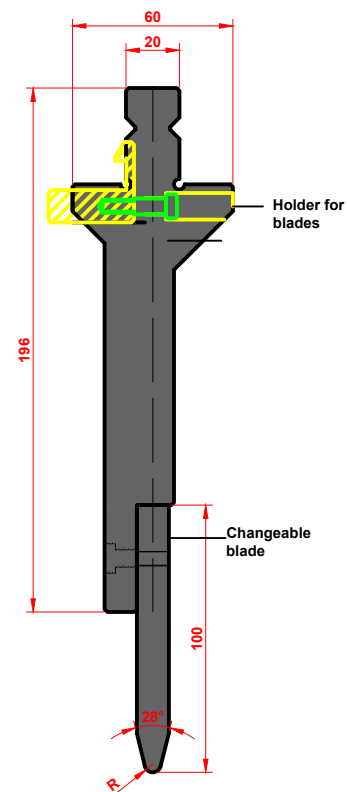


TD301V15
Max. 60 t/m

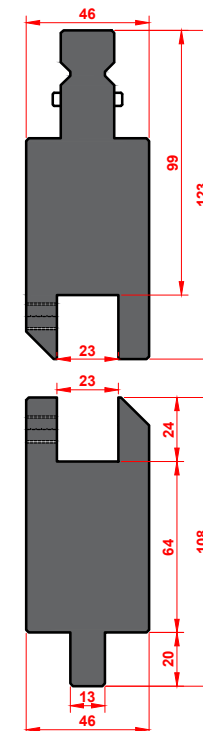
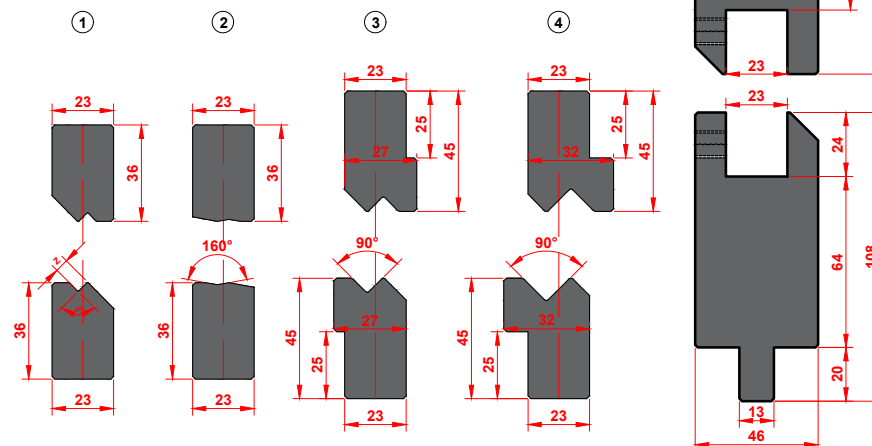
TD301V16
Max. 65 t/m

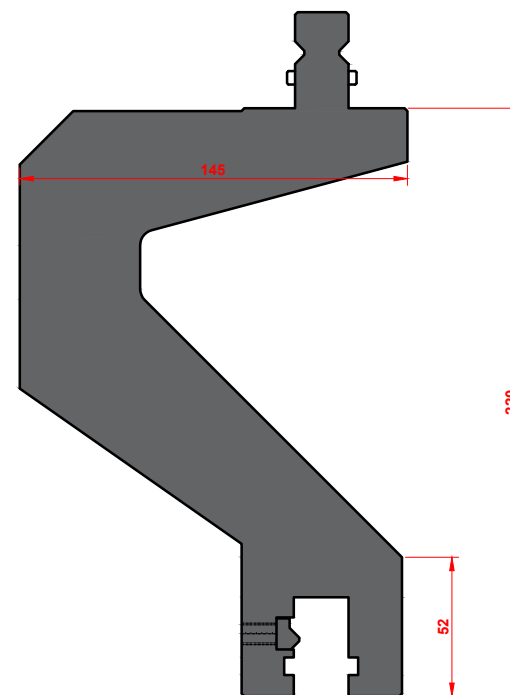
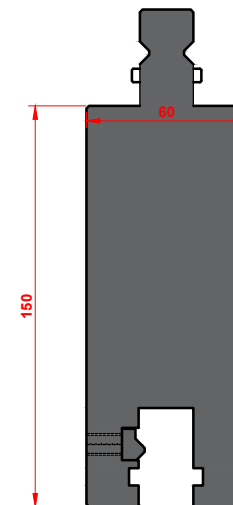
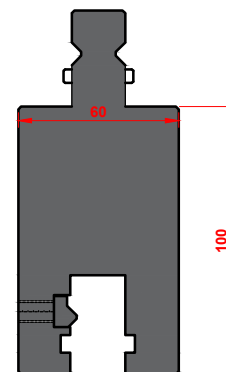
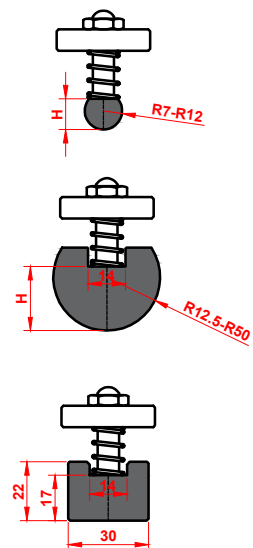
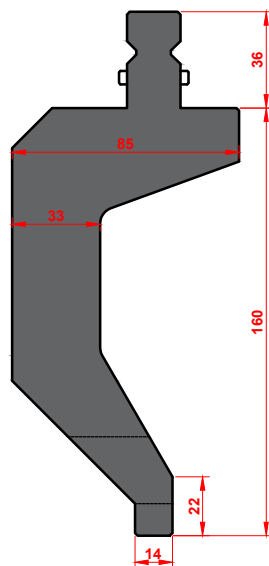
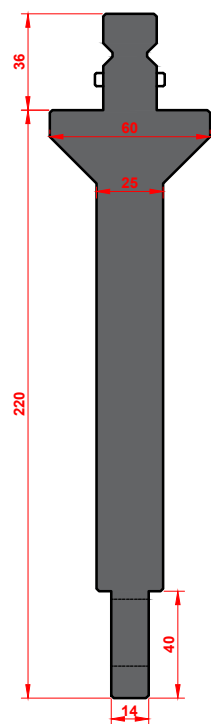
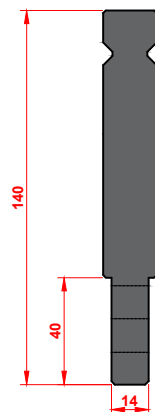
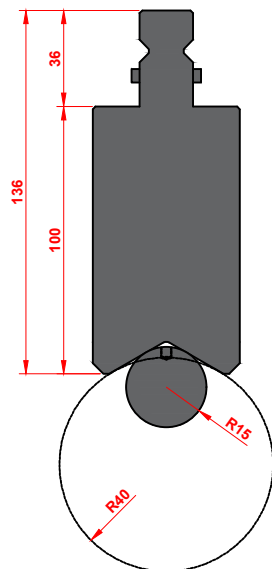
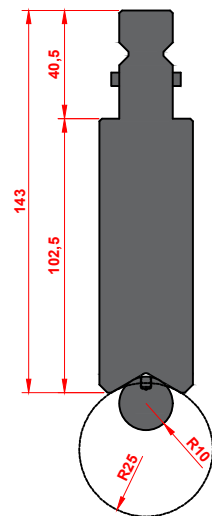
TD301V27
Max. 90 t/m

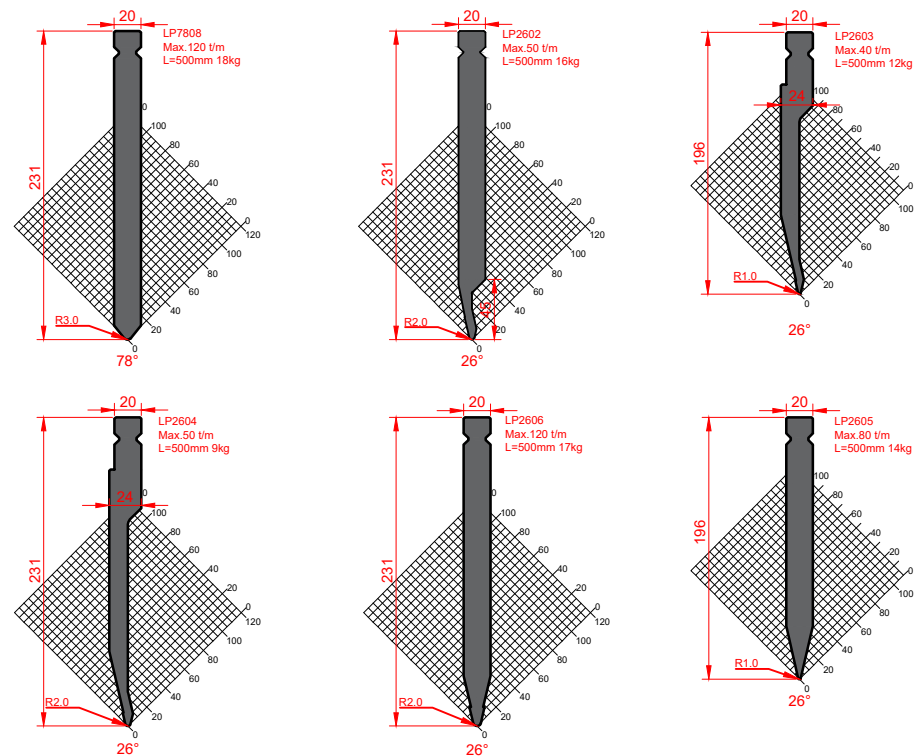
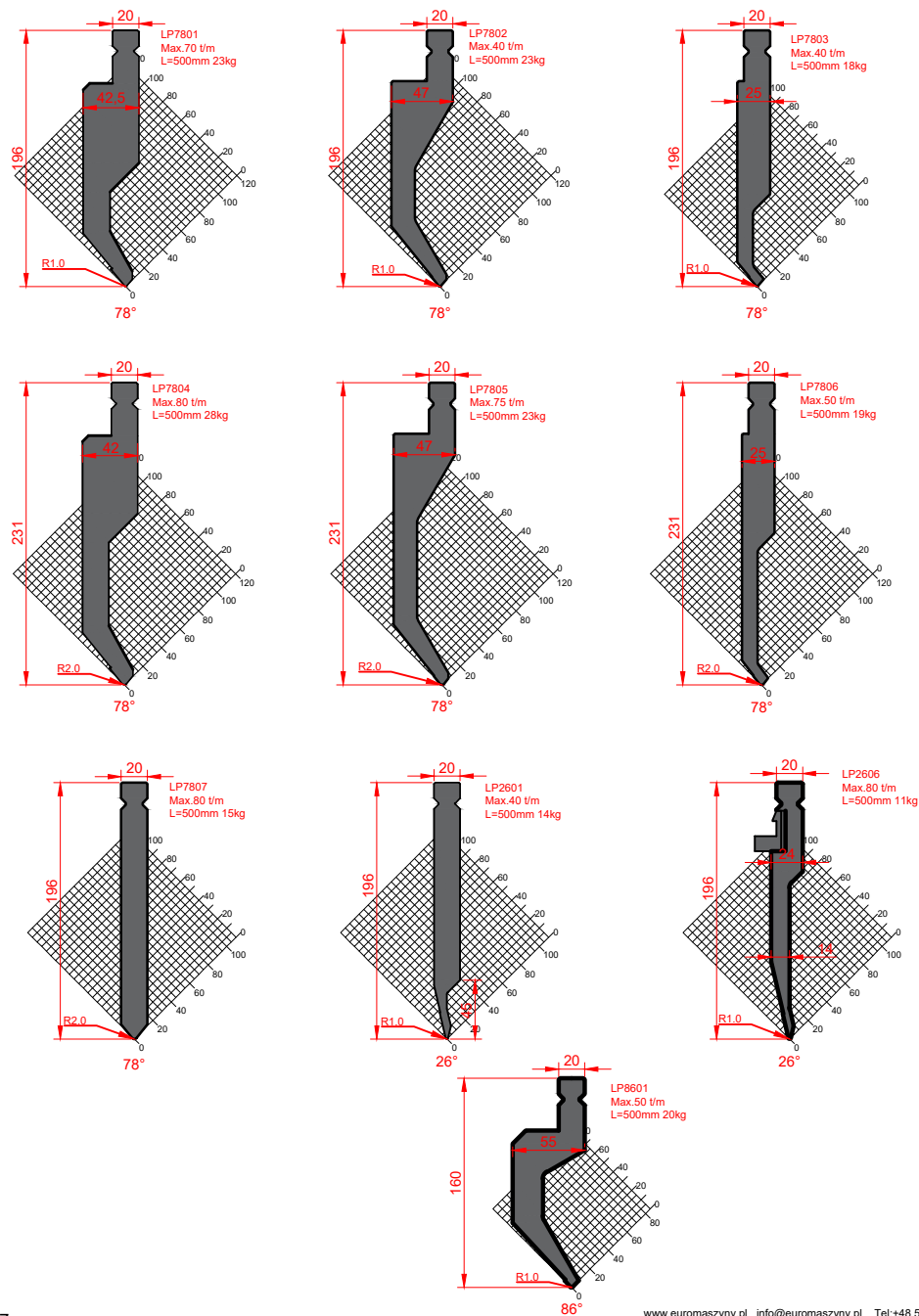
TD301V28
Max. 90 t/m



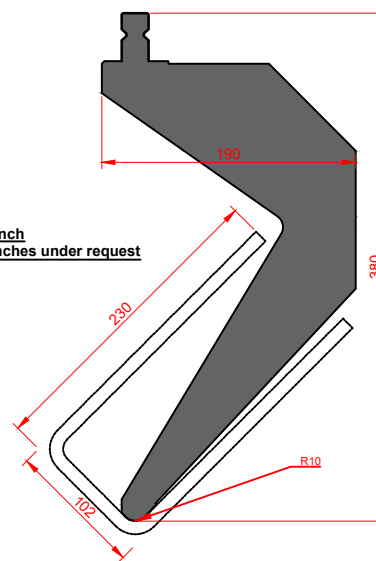
Joggle (Z) Tool
Holder & Inserts

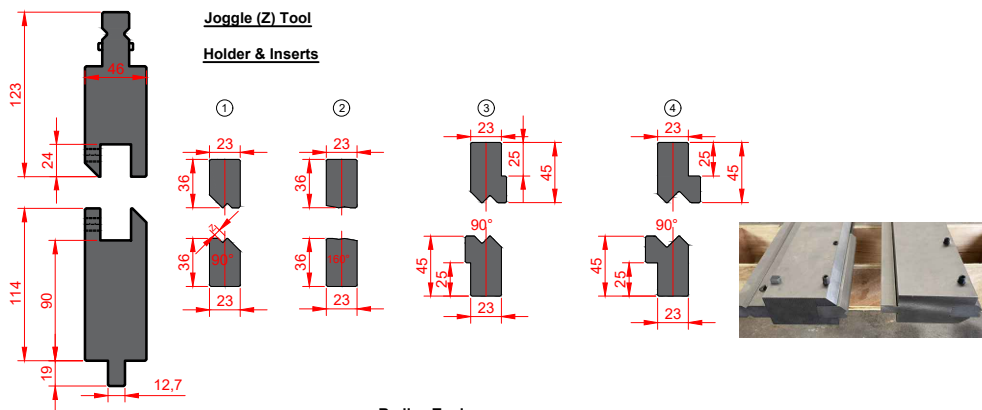






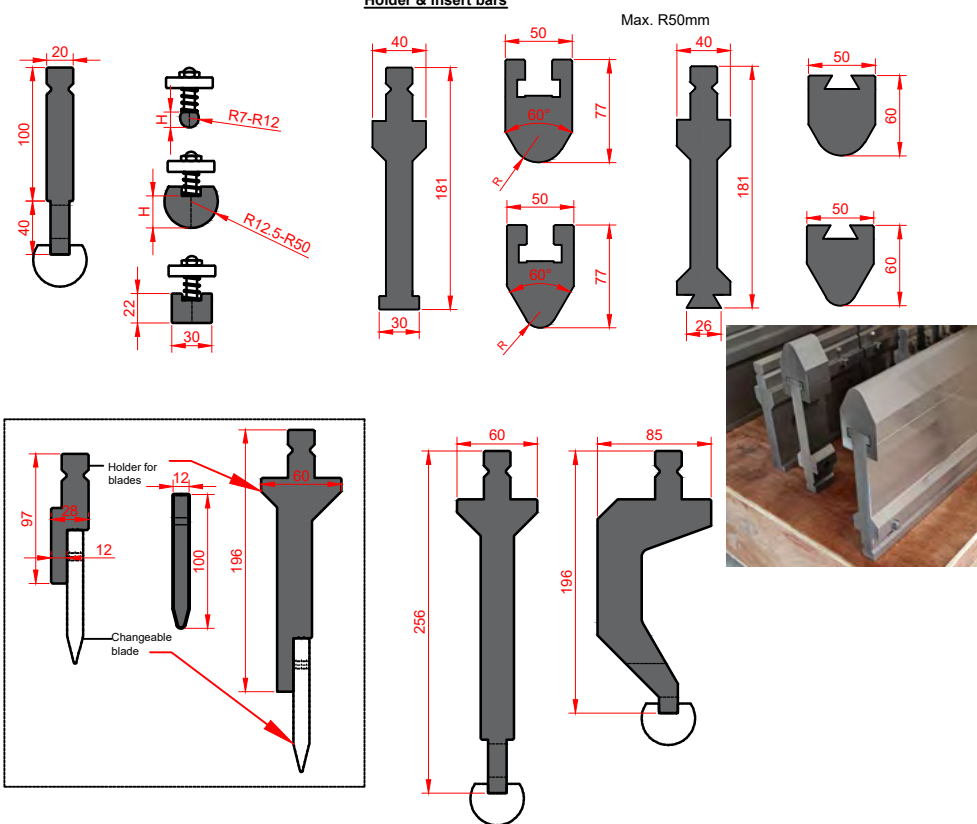
Special Gooseneck Punch
All kinds of similar punches under request





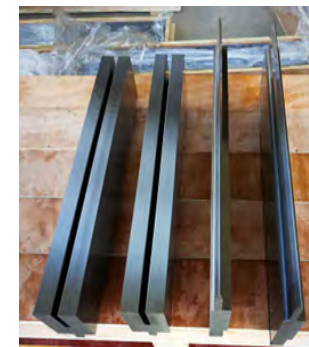
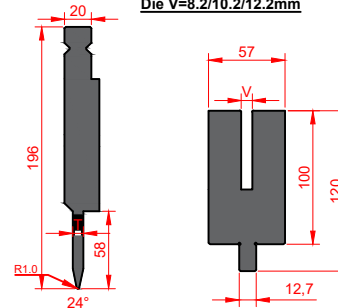
Radius Tool

Holder & Insert bars

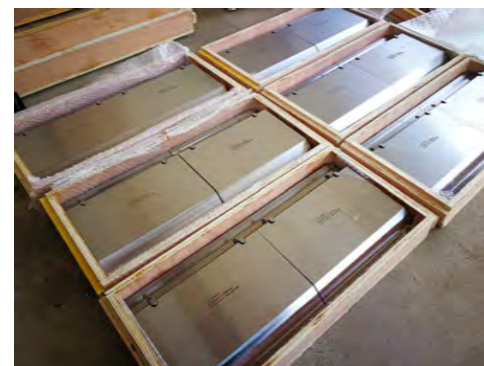
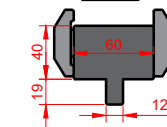


Hemming Tool

Punch T=8/12/12mm
Die V=8.2/10.2/12.2mm

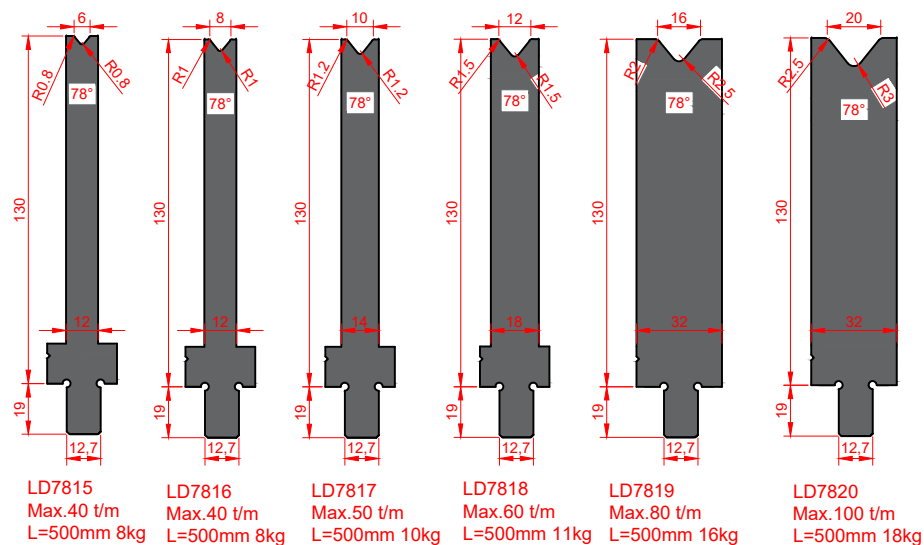
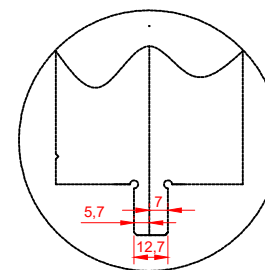
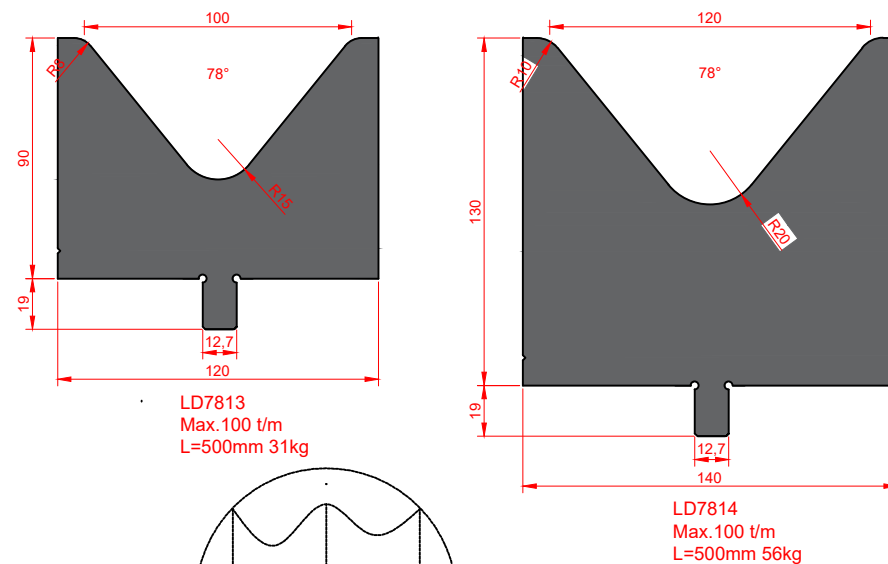
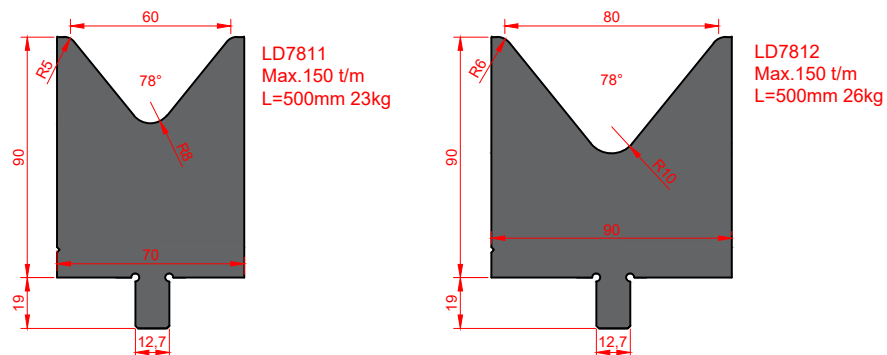
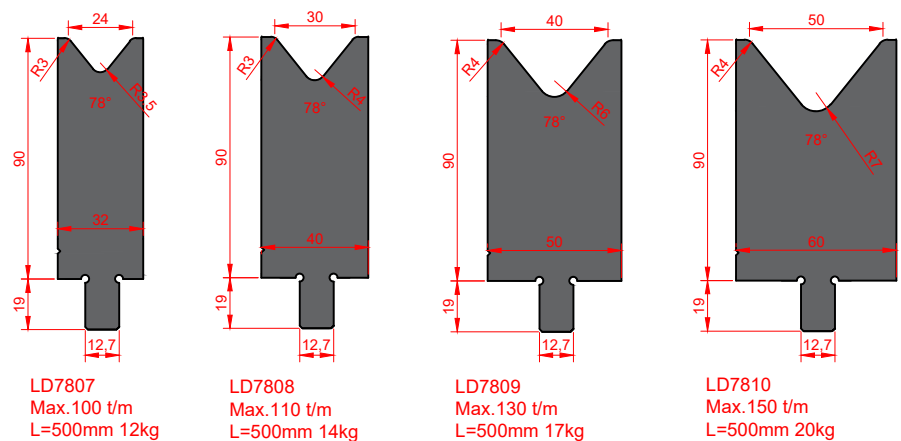
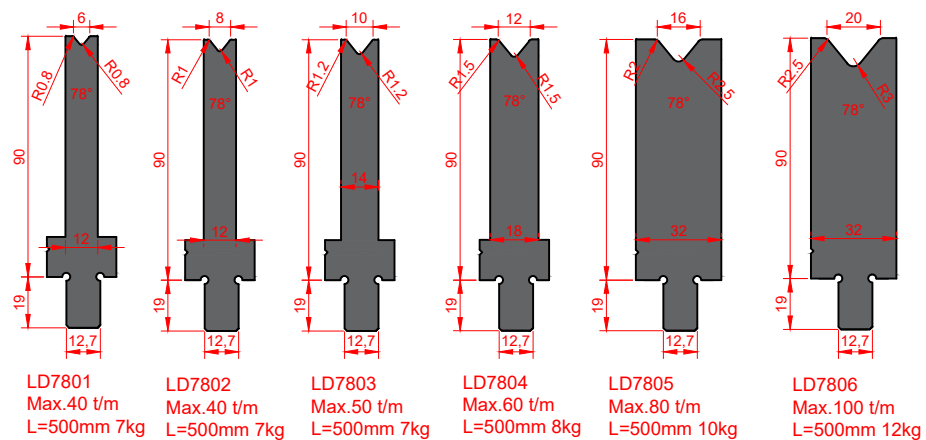


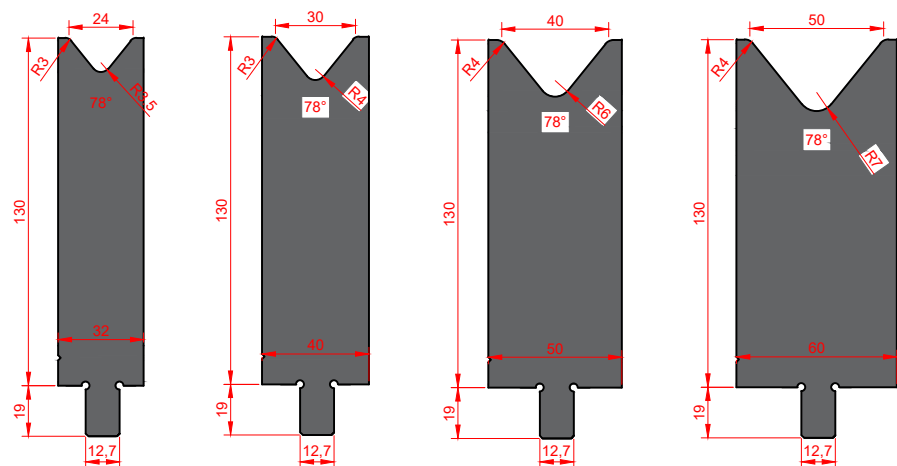
LVD-Amada Adapter



Adapter





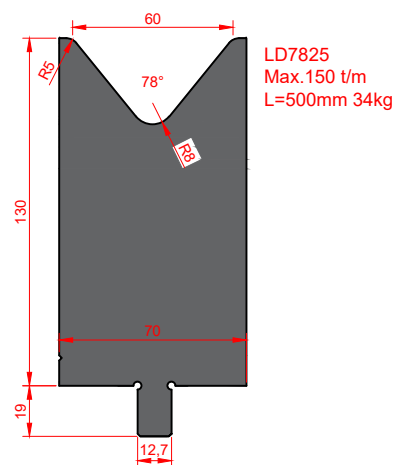


LD7821
Max.100 t/m
L=500mm 17kg

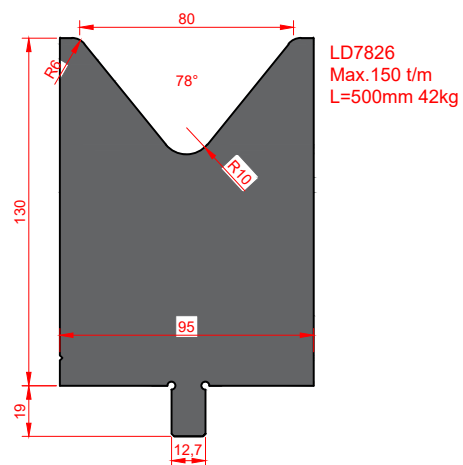
LD7822
Max.110 t/m
L=500mm 20kg

LD7823
Max.130 t/m
L=500mm 26kg

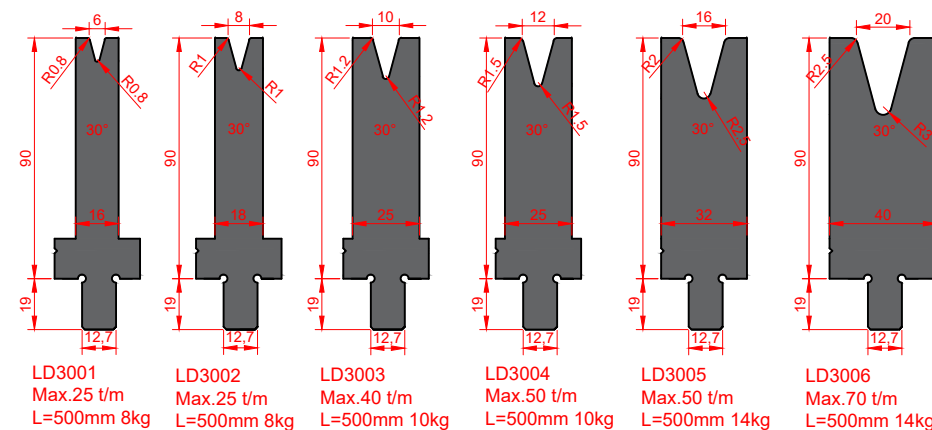
LD7824
Max.150 t/m
L=500mm 34kg



LD7825
Max.150 t/m
L=500mm 34kg



LD7826
Max.150 t/m
L=500mm 42kg



LD3001
Max.25 t/m
L=500mm 8kg

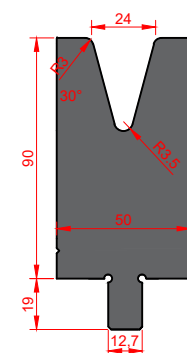
LD3002
Max.25 t/m
L=500mm 8kg

LD3003
Max.40 t/m
L=500mm 10kg

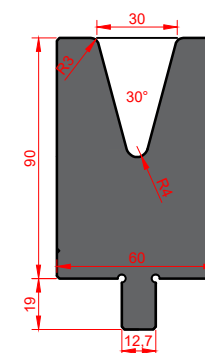
LD3004
Max.50 t/m
L=500mm 10kg

LD3005
Max.50 t/m
L=500mm 14kg

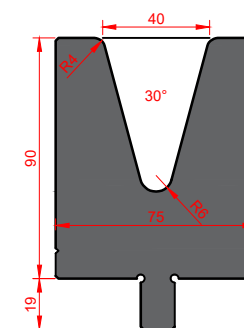
LD3006
Max.70 t/m
L=500mm 14kg



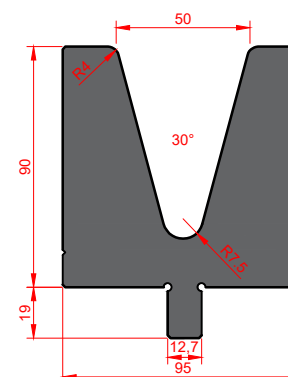
LD3007
Max.90 t/m
L=500mm 13kg



LD3008
Max.110 t/m
L=500mm 19kg

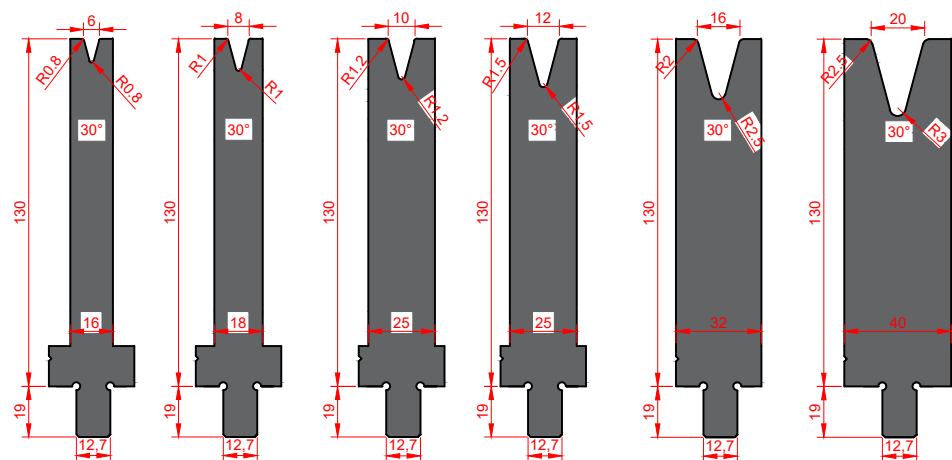


LD3009
Max.150 t/m
L=500mm 22kg

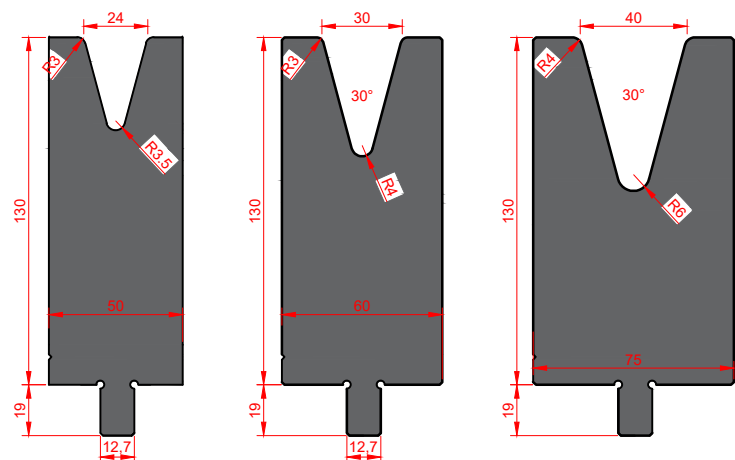


LD3010
Max.150 t/m
L=500mm 25kg

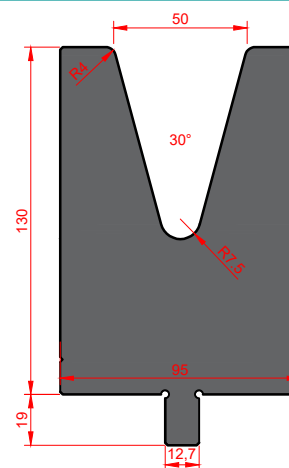




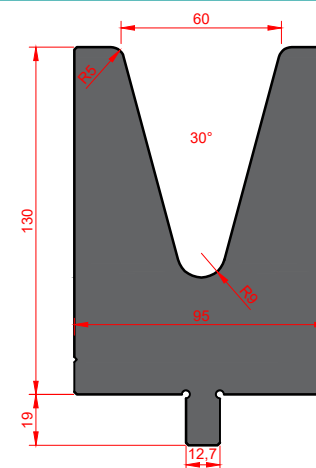
LD3011 Max.25 t/m L=500mm 10kg
 LD3012 Max.30 t/m L=500mm 11kg
 LD3013 Max.40 t/m L=500mm 14kg
 LD3014 Max.50 t/m L=500mm 17kg
 LD3015 Max.50 t/m L=500mm 17kg
 LD3016 Max.70 t/m L=500mm 20kg



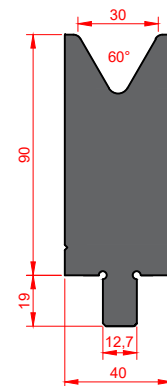
LD3017 Max.100 t/m L=500mm 23kg
 LD3018 Max.110 t/m L=500mm 27kg
 LD3019 Max.150 t/m L=500mm 34kg



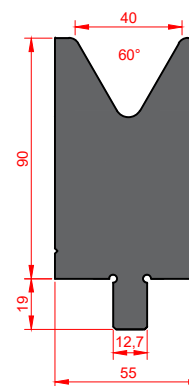
LD3020
 Max.170 t/m
 L=500mm 40kg



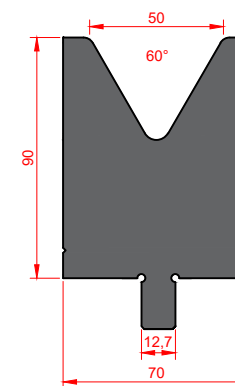
LD3021
 Max.150 t/m
 L=500mm 38kg



LD6001
 Max.50 t/m
 L=500mm 14kg

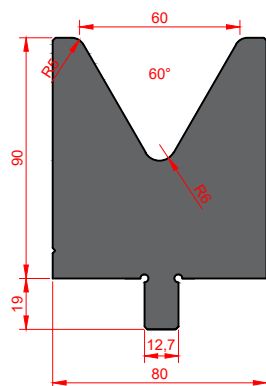


LD6002
 Max.70 t/m
 L=500mm 18kg

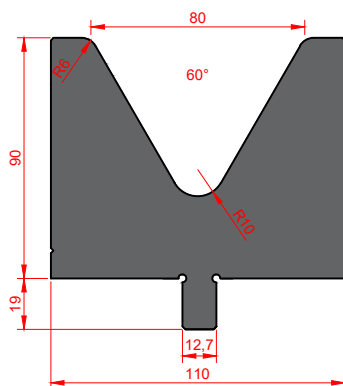


LD6003
 Max.110 t/m
 L=500mm 22kg

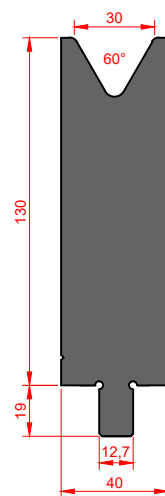




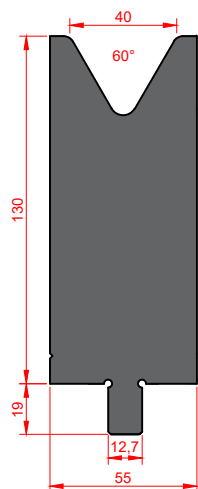
LD6004
Max.120 t/m
L=500mm 22kg



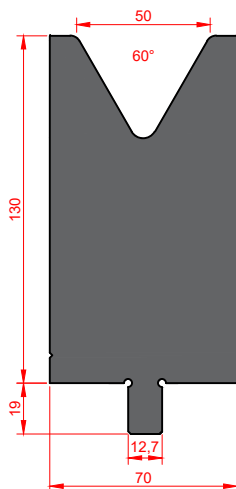
LD6005
Max.175 t/m
L=500mm 39kg



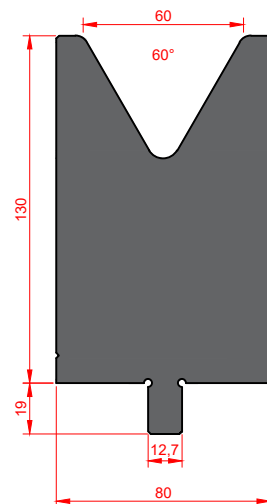
LD6006
Max.50 t/m
L=500mm 21kg



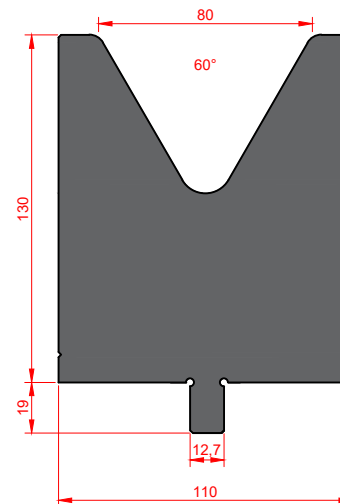
LD6007
Max.70 t/m
L=500mm 26kg



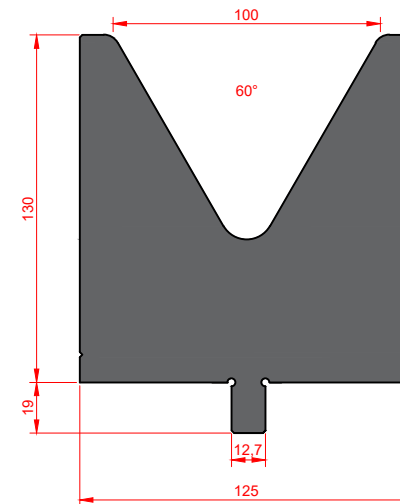
LD6008
Max.110 t/m
L=500mm 33kg



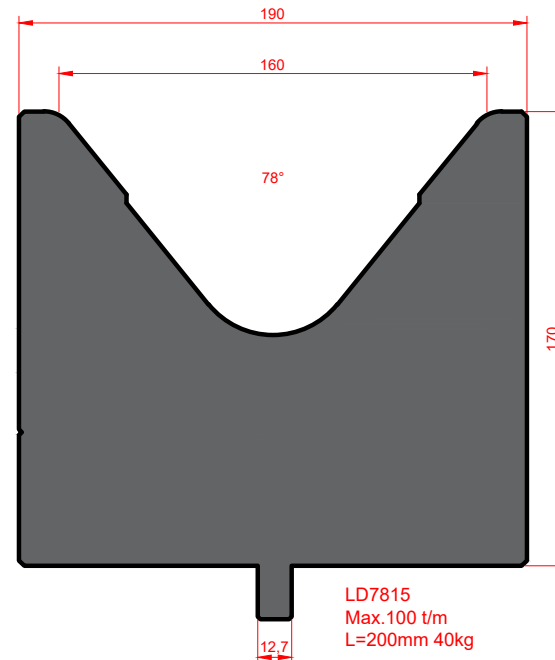
LD6009
Max.120 t/m
L=500mm 36kg



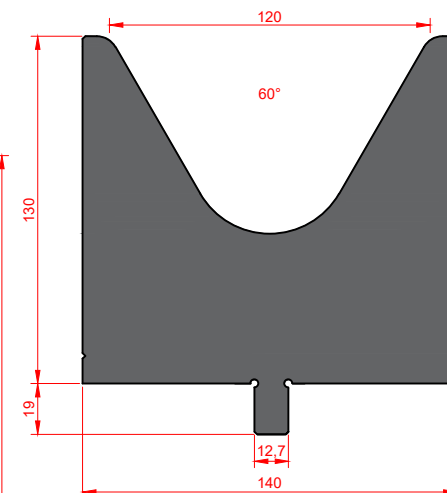
LD6010
Max.175 t/m
L=500mm 47kg



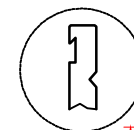
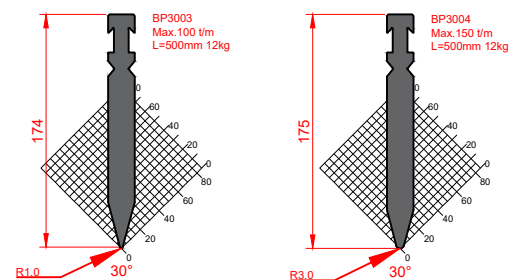
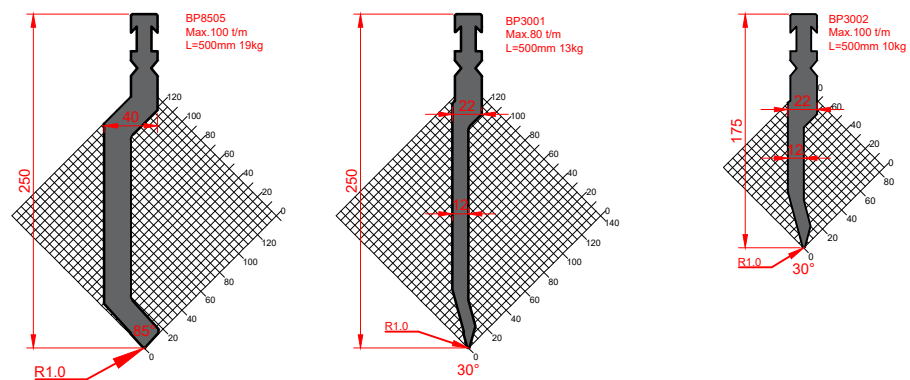
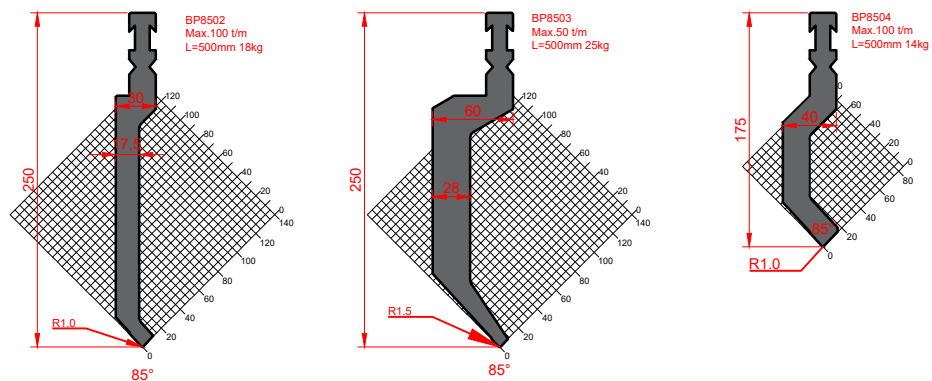
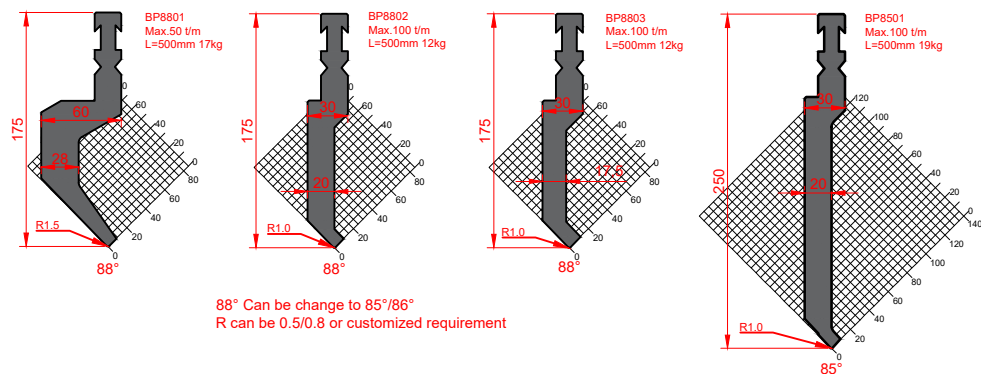
LD6011
Max.160 t/m
L=500mm 49kg



LD7815
Max.100 t/m
L=200mm 40kg



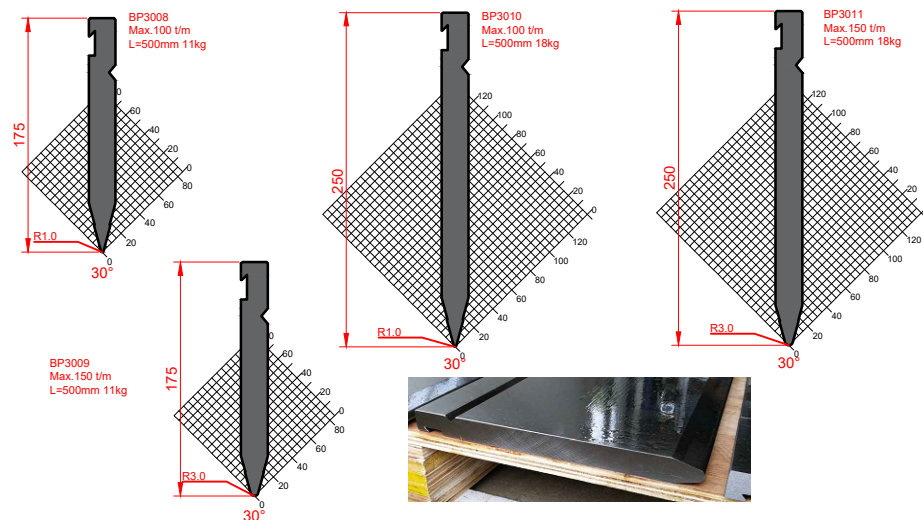
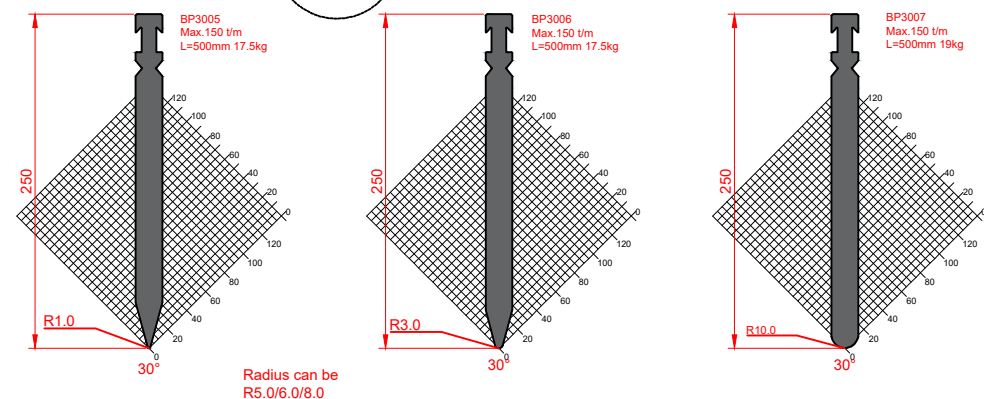
LD6012
Max.130 t/m
L=500mm 51kg

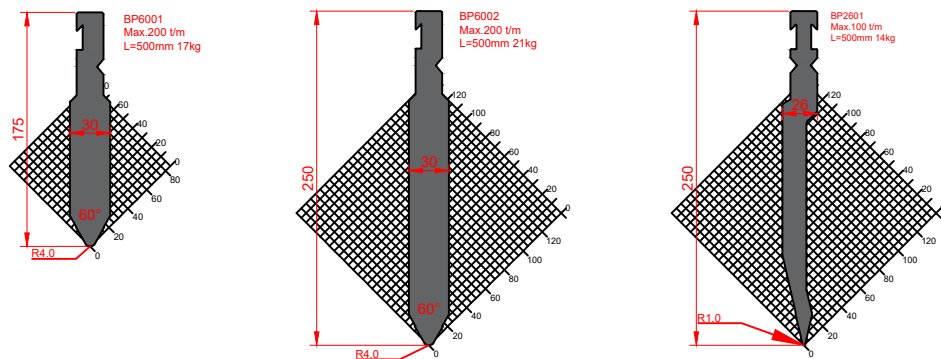


Optional clamping system

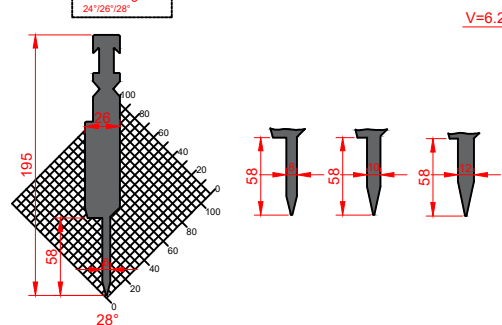


Note:
BP3003/BP3004
Radius can be
R5.0/6.0/8.0/10.0

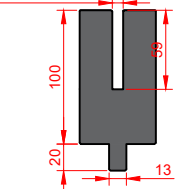




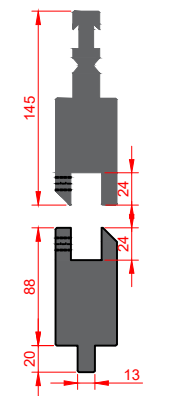
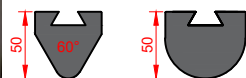
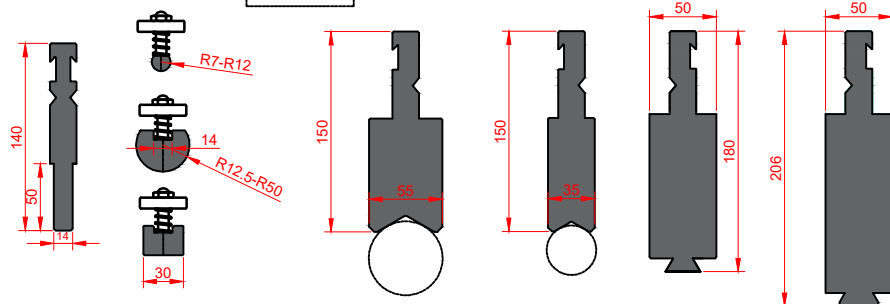
Hemming tool
24°/26°/28°



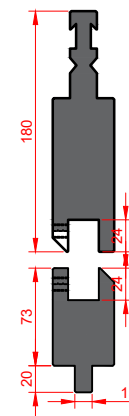
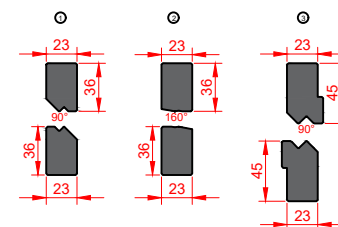
V=6.2/8.2/10.2/12.2



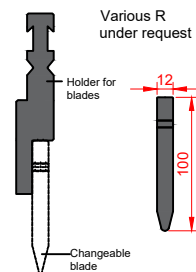
Radius tool
& Flattening tool

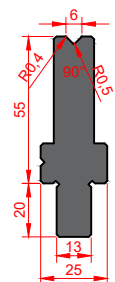


Joggle tool
160°/150°
140°/90°

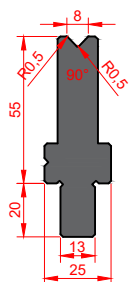


Changeable Punch

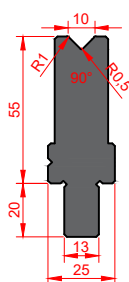




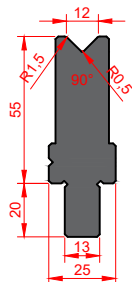
BD901V01
Max.100 t/m
L=500mm 4.5kg



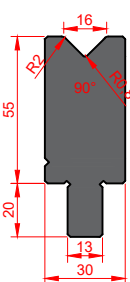
BD901V02
Max.100 t/m
L=500mm 4.5kg



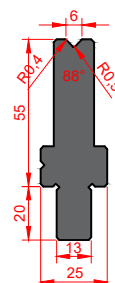
BD901V03
Max.100 t/m
L=500mm 5.5kg



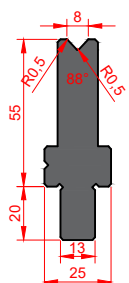
BD901V04
Max.100 t/m
L=500mm 5.5kg



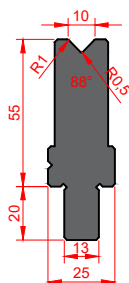
BD901V05
Max.100 t/m
L=500mm 7.5kg



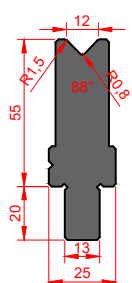
BD881V01
Max.100 t/m
L=500mm 4.5kg



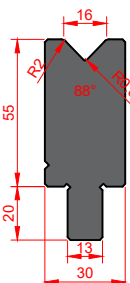
BD881V02
Max.100 t/m
L=500mm 4.5kg



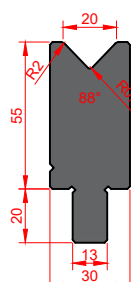
BD881V03
Max.100 t/m
L=500mm 5.5kg



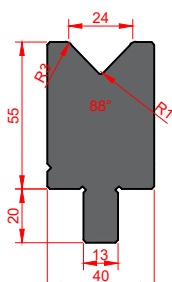
BD881V04
Max.100 t/m
L=500mm 5.5kg



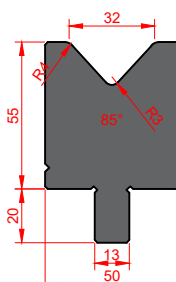
BD881V05
Max.100 t/m
L=500mm 7.5kg



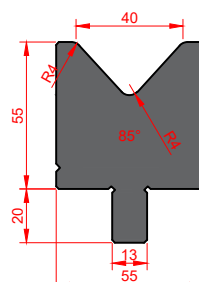
BD881V06
Max.100 t/m
L=500mm 7.5kg



BD881V07
Max.100 t/m
L=500mm 9.5kg

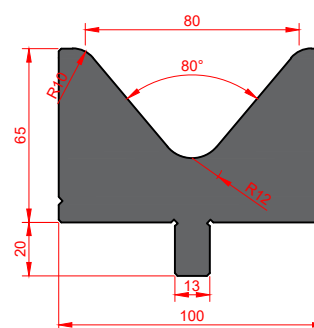


BD851V01
Max.100 t/m
L=500mm 11kg

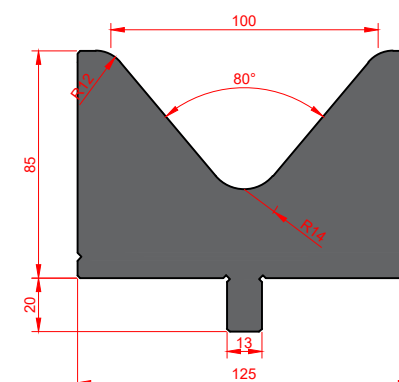


BD851V02
Max.100 t/m
L=500mm 11kg

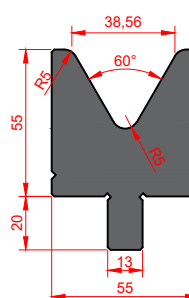
*All 90° 88° V6mm-V40mm can be changed to 85° or 80°



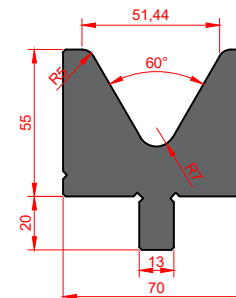
BD801V01
Max.170 t/m
L=500mm 20kg



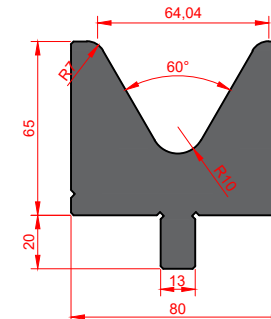
BD801V02
Max.230 t/m
L=500mm 31kg



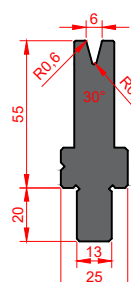
BD601V01
Max.130 t/m
L=500mm 11kg



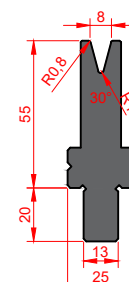
BD601V02
Max.120 t/m
L=500mm 12kg



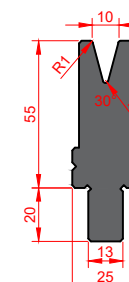
BD601V03
Max.110 t/m
L=500mm 16kg



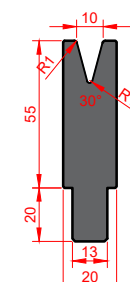
BD301V01
Max.35 t/m
L=500mm 4kg



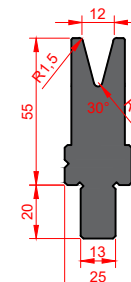
BD301V02
Max.35 t/m
L=500mm 4kg



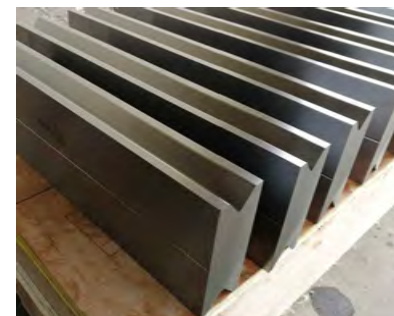
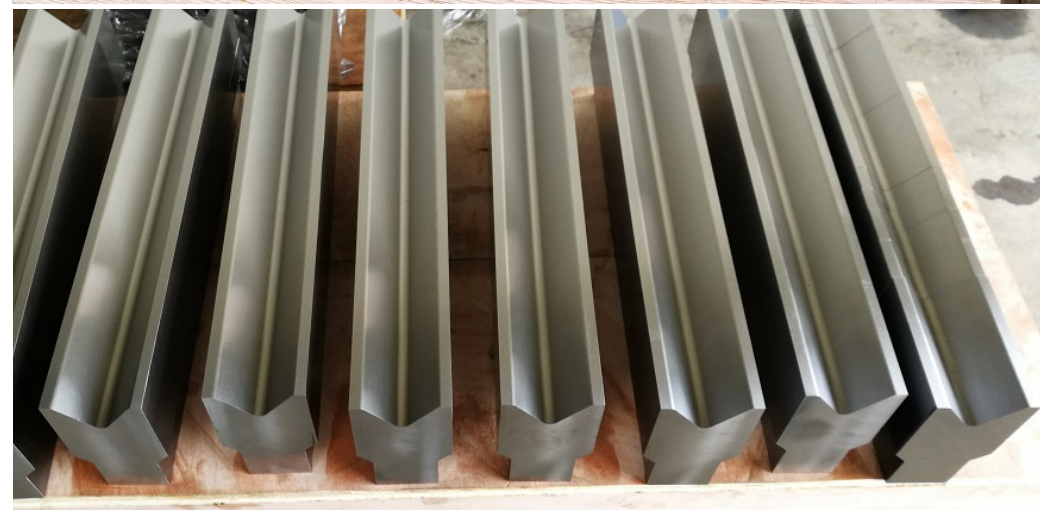
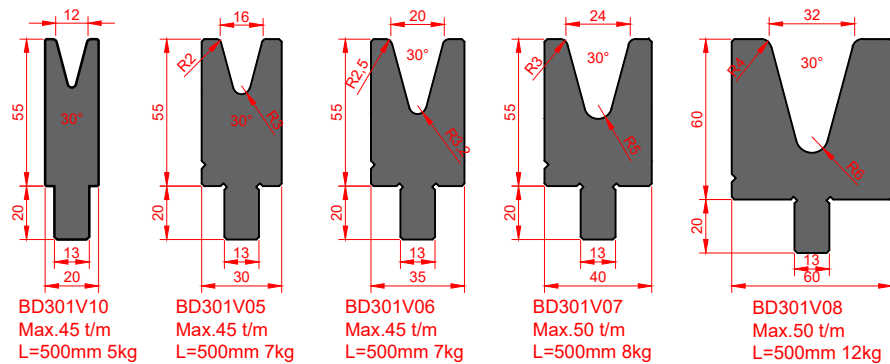
BD301V03
Max.35 t/m
L=500mm 5kg



BD301V09
Max.50 t/m
L=500mm 5kg



BD301V04
Max.30 t/m
L=500mm 5kg



Detail drawing and price under request