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- СТАНДАРТНЫЙ ЛИСТОГИБОЧНЫЙ ИНСТРУМЕНТ
- НЕСТАНДАРТНЫЙ ЛИСТОГИБОЧНЫЙ ИНСТРУМЕНТ
- СВЕРХТЯЖЕЛЫЙ ЛИСТОГИБОЧНЫЙ ИНСТРУМЕНТ



ООО "ОТТИМО-ТУЛЗ»

САНКТ-ПЕТЕРБУРГ:

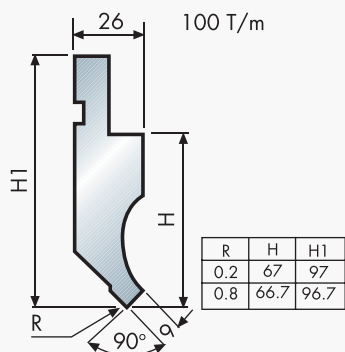
194292, Санкт-Петербург,
Пр-кт Культуры, д.44, лит. А, оф. 302
Тел.: +7 (812) 628-13-26

МОСКВА:

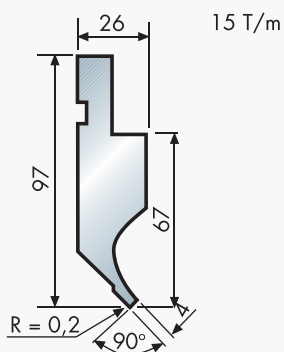
107370, Москва,
Открытое Шоссе 12 стр.3 оф. 57,
Тел.: +7 (495) 188-13-26

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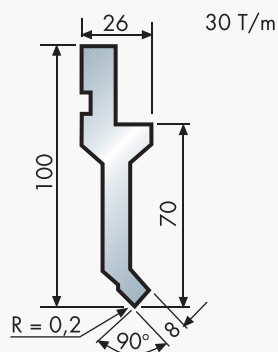
10.10/90°



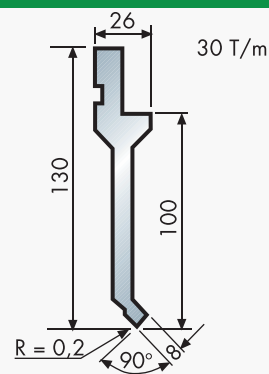
10.116/90°



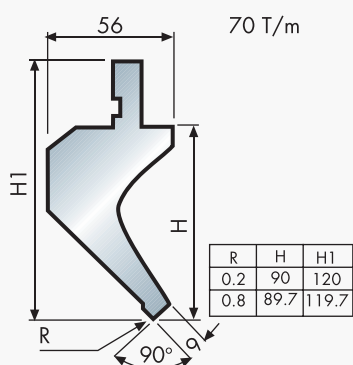
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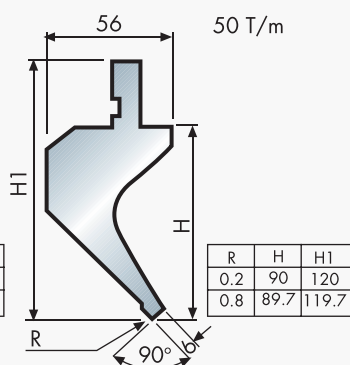
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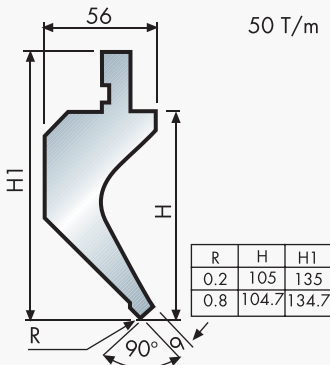
10.14/90°



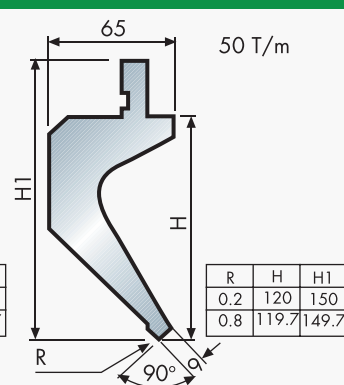
10.146/90°



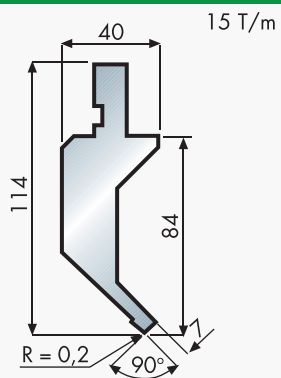
10.15/90°



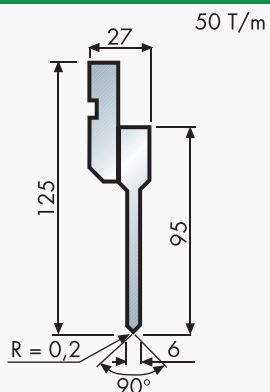
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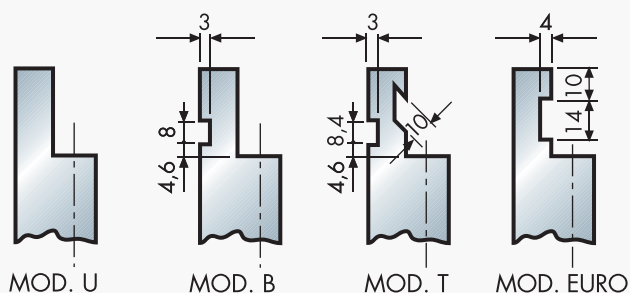
10.16/90°



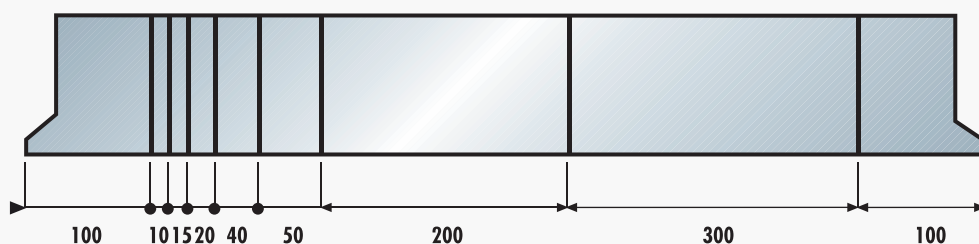
10.108



ТИПЫ КРЕПЛЕНИЯ

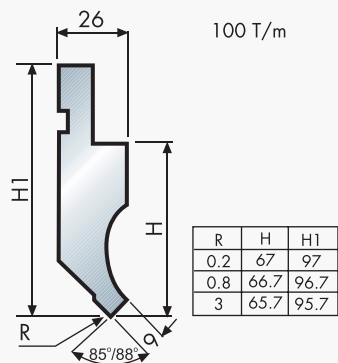


СТАНДАРТНО РАЗРЕЗАННАЯ СЕКЦИЯ ОБЩЕЙ ДЛИНОЙ 835 ММ

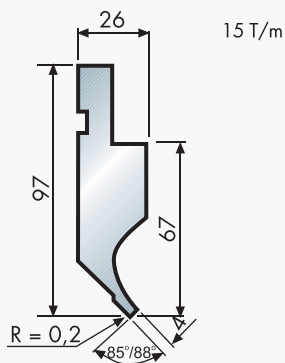


Инструмент изготовлен из высококачественной стали и может быть исполнен в двух вариантах:
- термическая объемная закалка до 42÷48 HRC
- индукционная закалка до 52÷60 HRC
Инструмент поставляется в виде секций длиной 835 мм и 415 мм, а также в виде стандартно разрезанной секции общей длиной 835 мм.

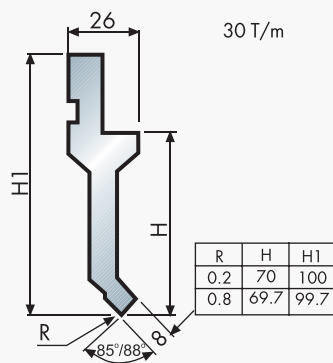
10.10/88°



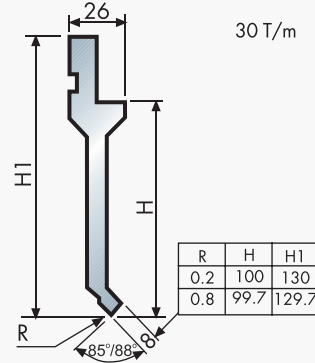
10.116/88°



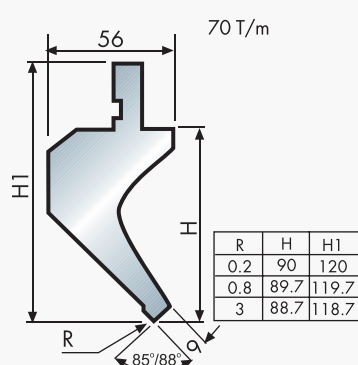
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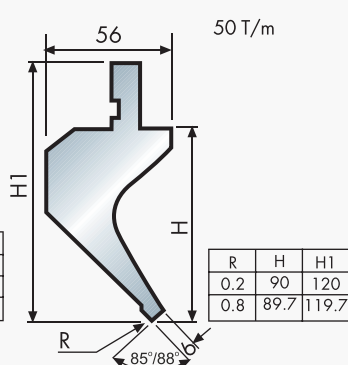
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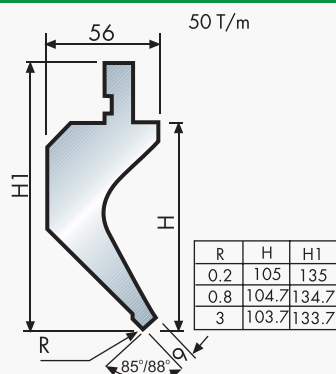
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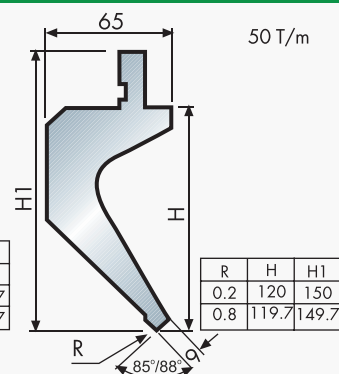
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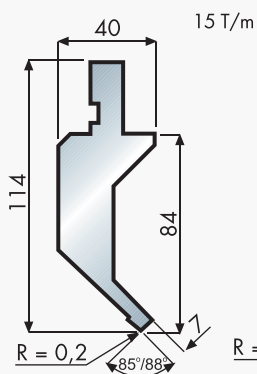
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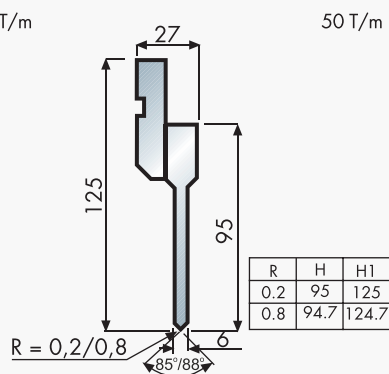
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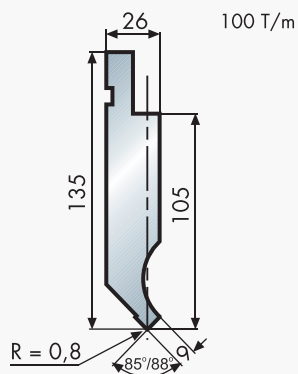
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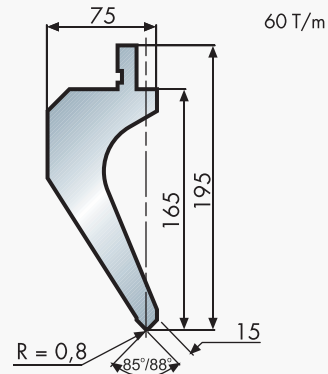
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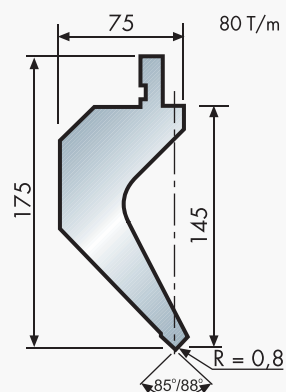
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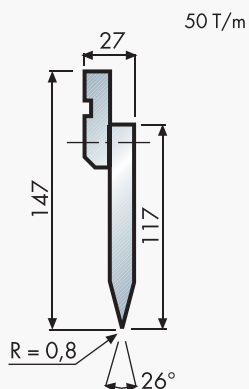
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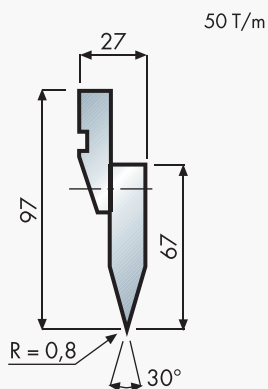
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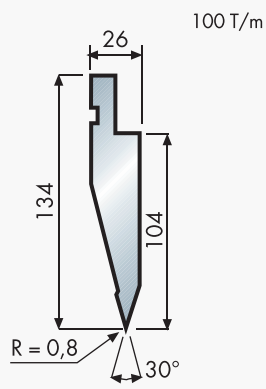
10.18/26°



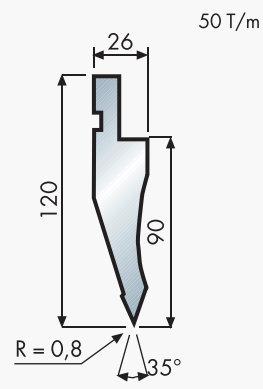
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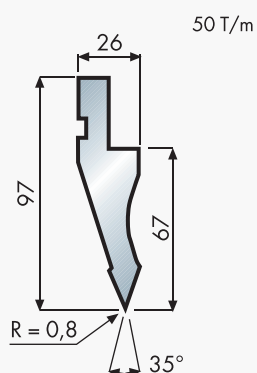
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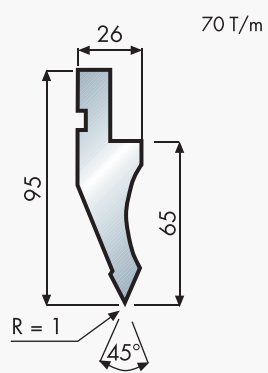
10.12/35°



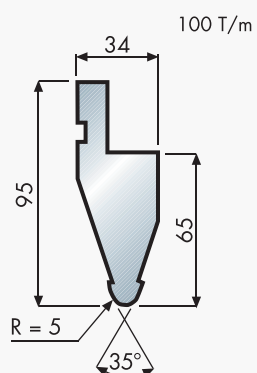
10.11/35°



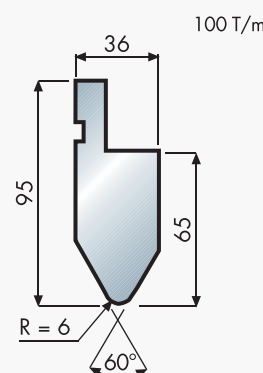
10.11/45°



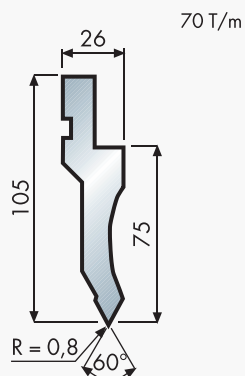
10.13/35°



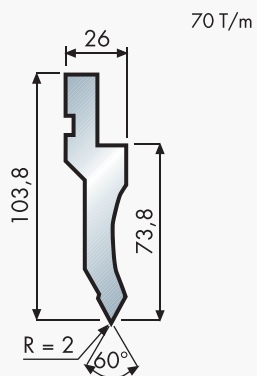
10.13/60°



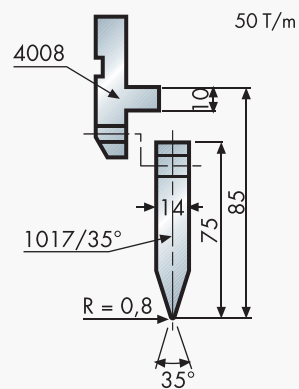
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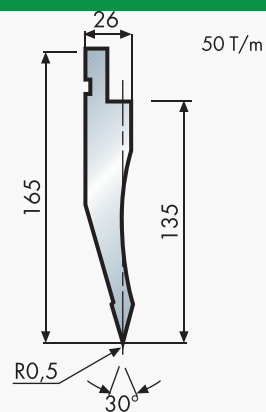
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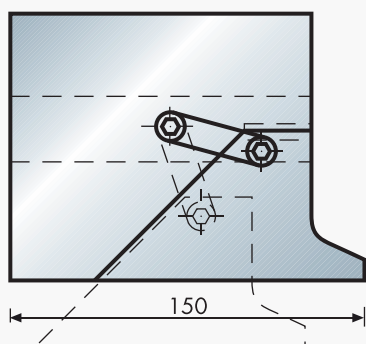
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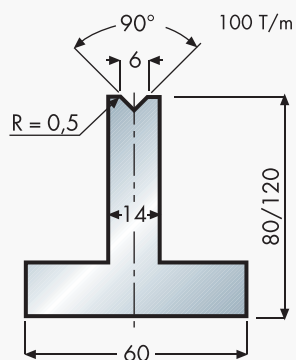
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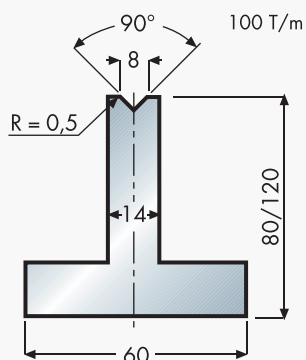
ПОДВИЖНЫЙ ХОРН



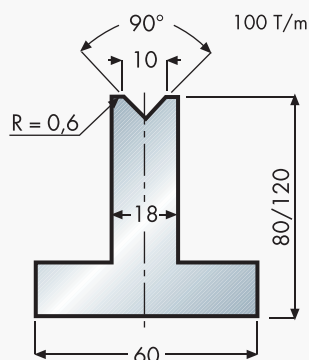
20.41/90°



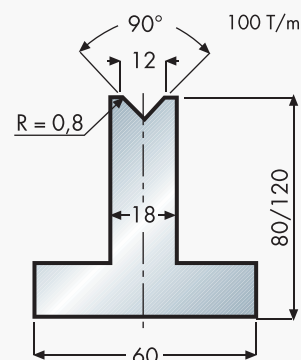
20.42/90°



20.43/90°

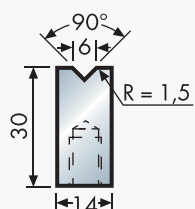


20.44/90°



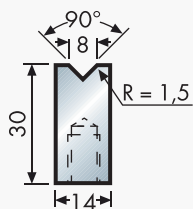
320/90°

95 T/m



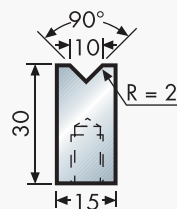
321/90°

95 T/m



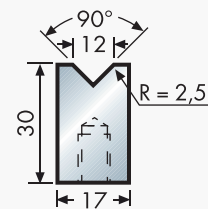
323/90°

95 T/m



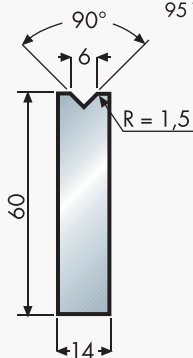
324/90°

95 T/m



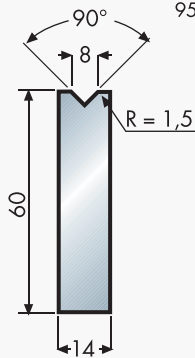
70.90

95 T/m



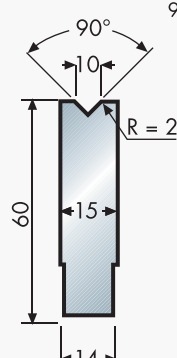
71.90

95 T/m



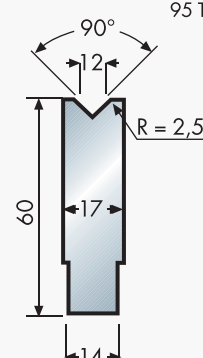
73.90

95 T/m

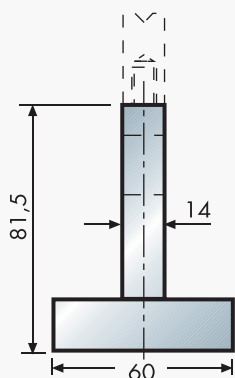


75.90

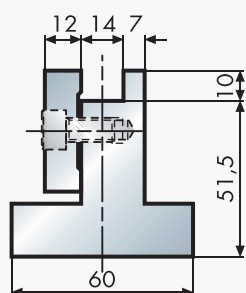
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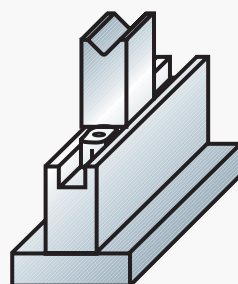
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40.13



40.14

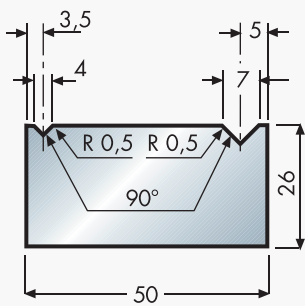


4014-TIBS



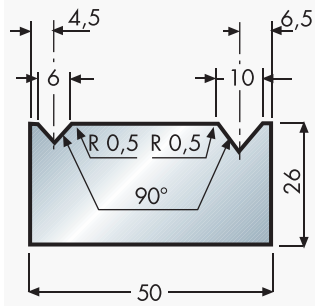
121/90°

60 T/m



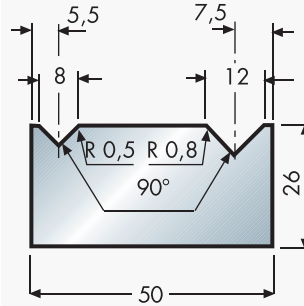
123/90°

70 T/m

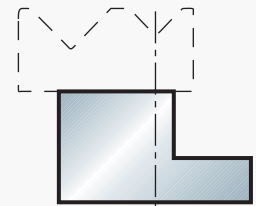


124/90°

80 T/m

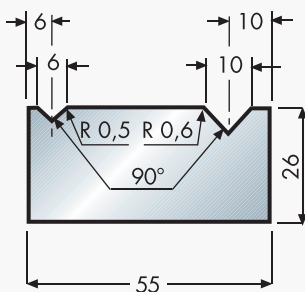


40.06/40.07



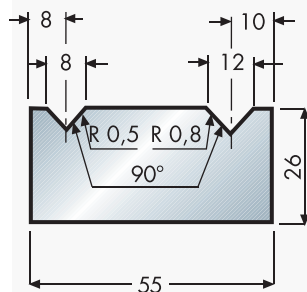
20.12/90°

80 T/m



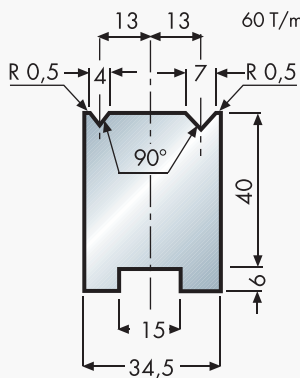
20.13/90°

80 T/m



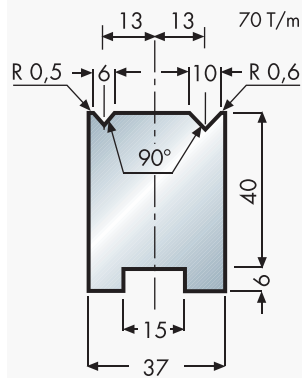
501/90°

60 T/m



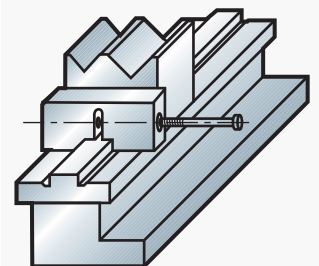
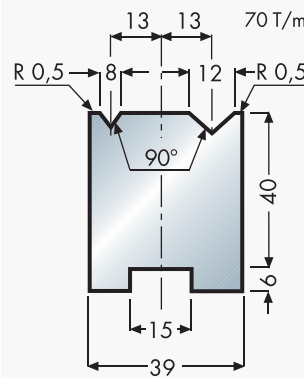
502/90°

70 T/m

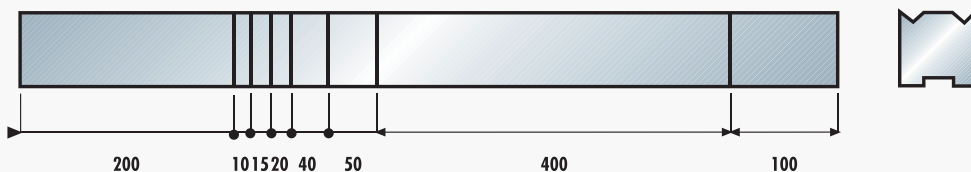


503/90°

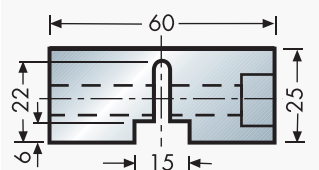
70 T/m



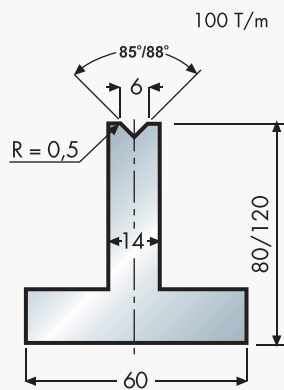
СТАНДАРТНО РАЗРЕЗАННАЯ СЕКЦИЯ ОБЩЕЙ ДЛИНОЙ 835 ММ



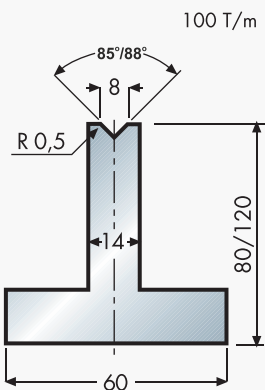
40.15-TIBS



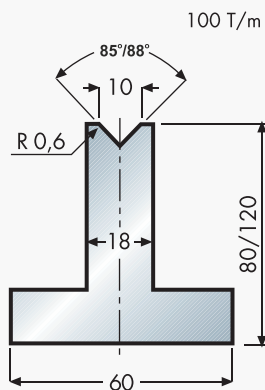
20.41/88°(85°)



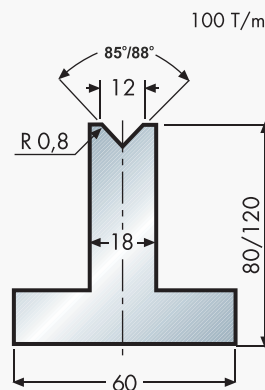
20.42/88°(85°)



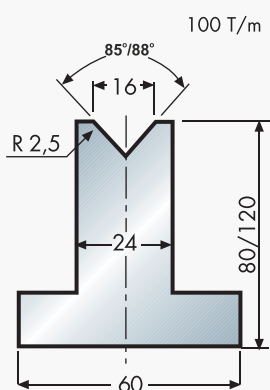
20.43/88°(85°)



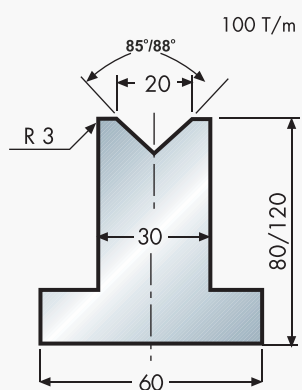
20.44/88°(85°)



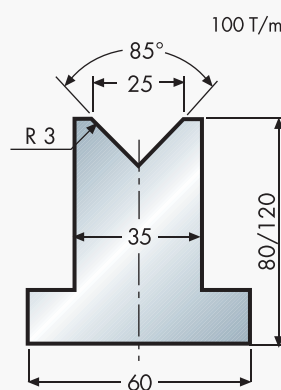
20.45/88°(85°)



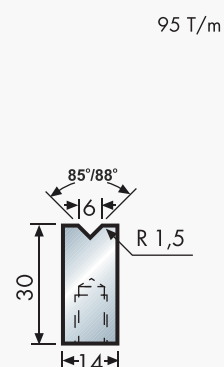
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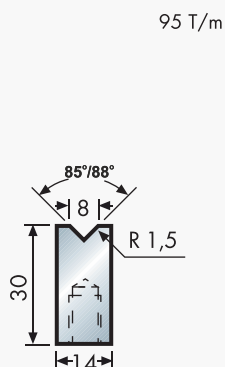
20.47/85°



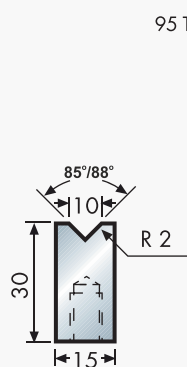
320/88°(85°)



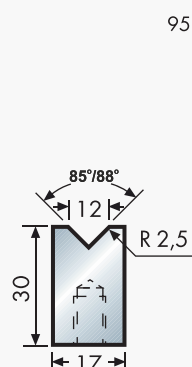
321/88°(85°)



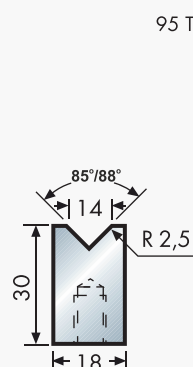
322/88°(85°)



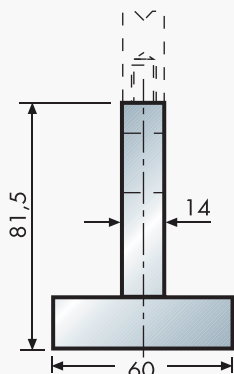
326/88°(85°)



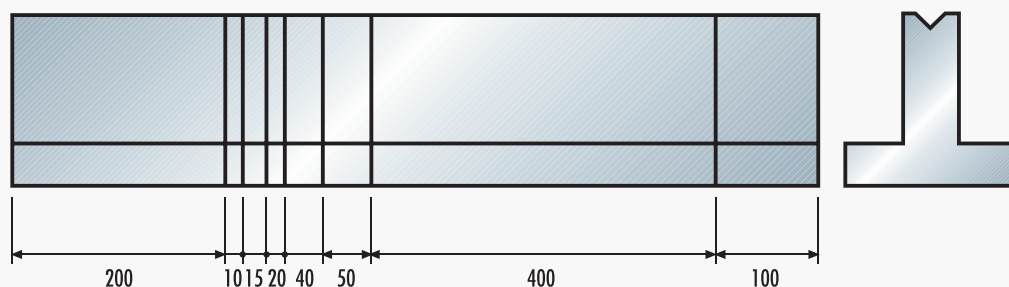
325/88°(85°)



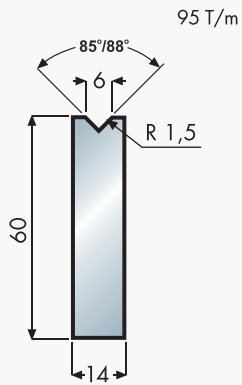
330



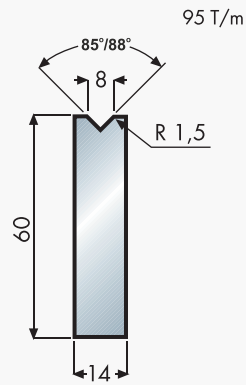
СТАНДАРТНО РАЗРЕЗАННАЯ СЕКЦИЯ ОБЩЕЙ ДЛИНОЙ 835 ММ



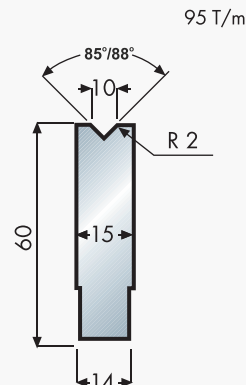
70.88



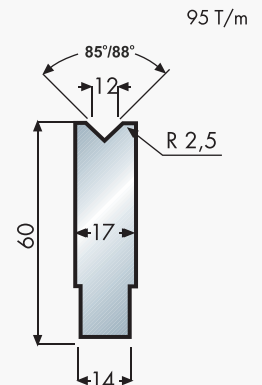
71.88



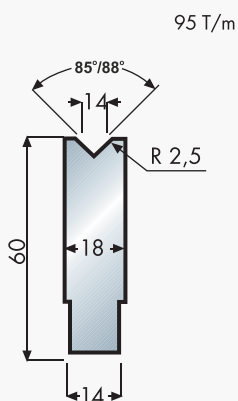
72.88



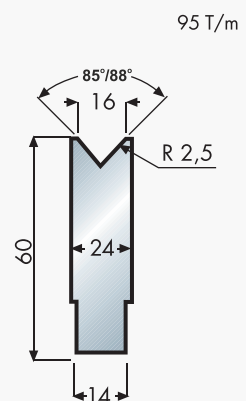
74.88



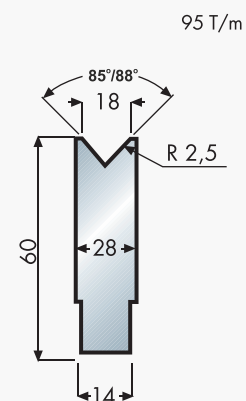
76.88



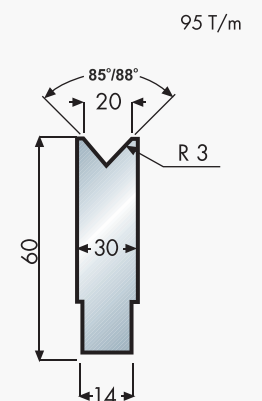
77.88



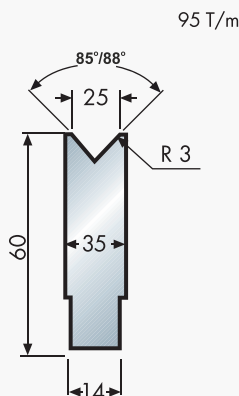
78.88



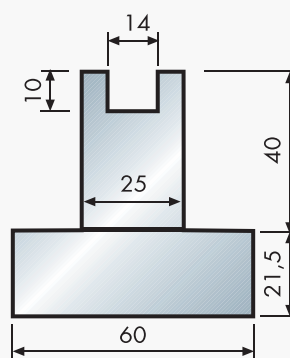
79.88



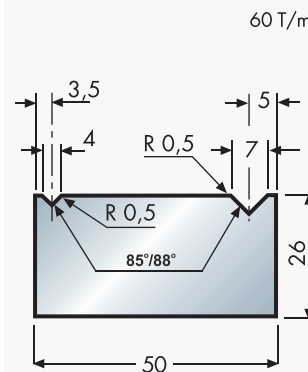
80.88



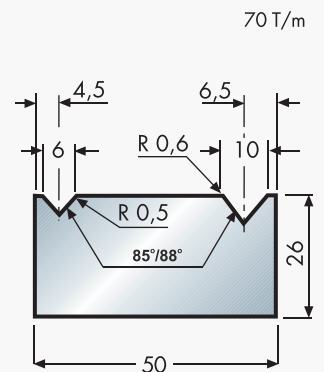
40.14



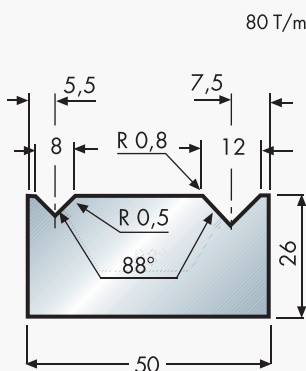
121/88°(85°)



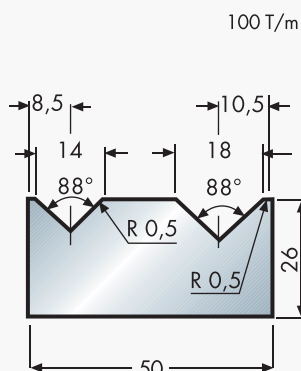
123/88°(85°)



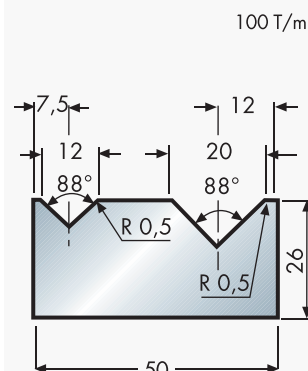
124/88°(85°)



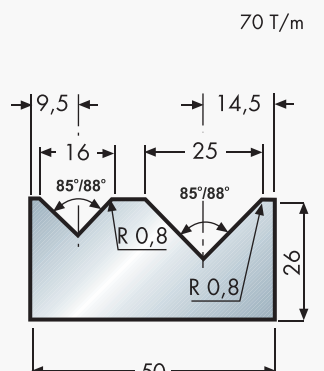
125/88°(85°)



126/88°(85°)

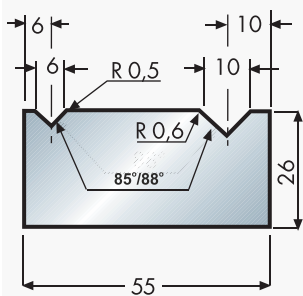


127/88°(85°)



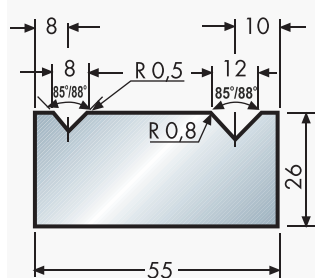
20.12/88°(85°)

80 T/m



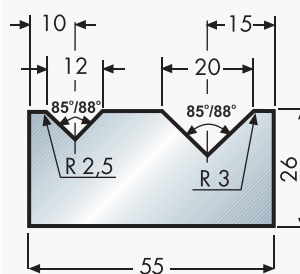
20.13/88°(85°)

80 T/m



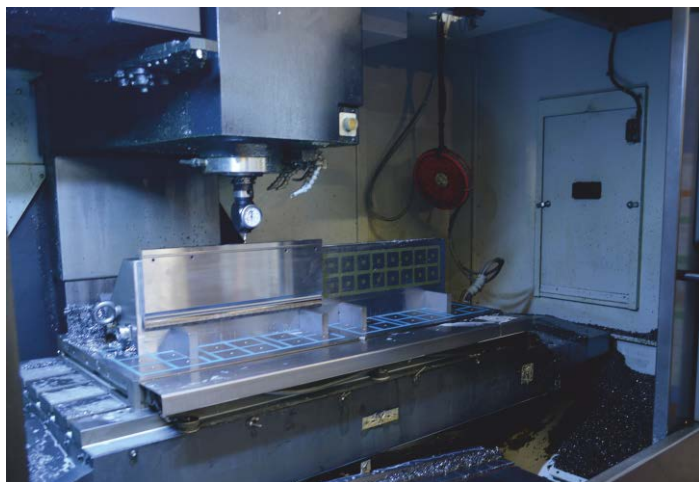
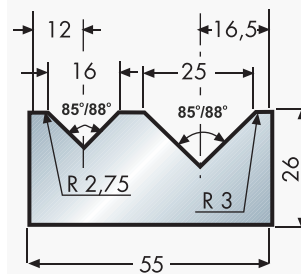
20.14/88°(85°)

100 T/m



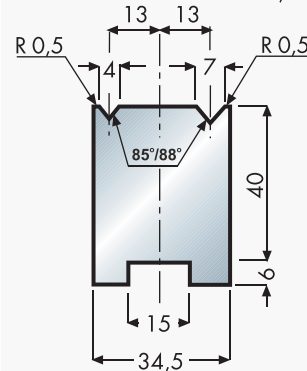
20.15/88°(85°)

100 T/m



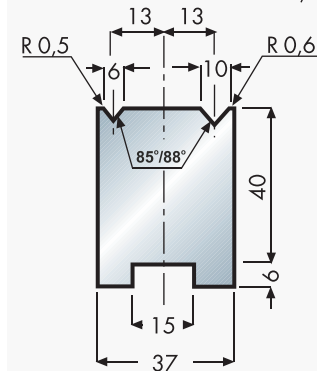
501/88°(85°)

60 T/m



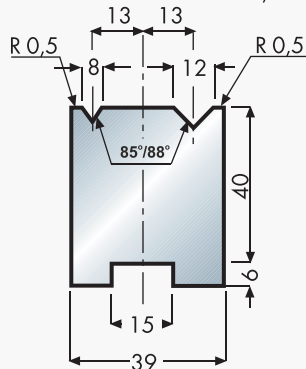
502/88°(85°)

70 T/m



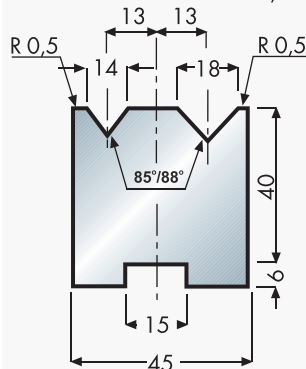
503/88°(85°)

70 T/m



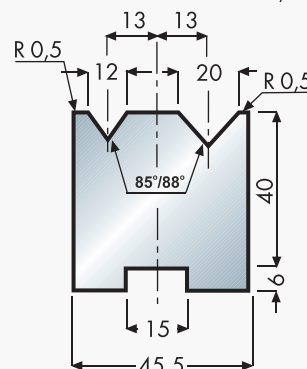
504/88°(85°)

100 T/m



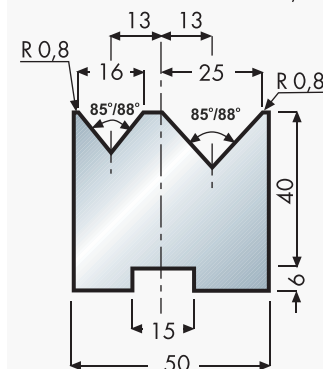
505/88°(85°)

100 T/m



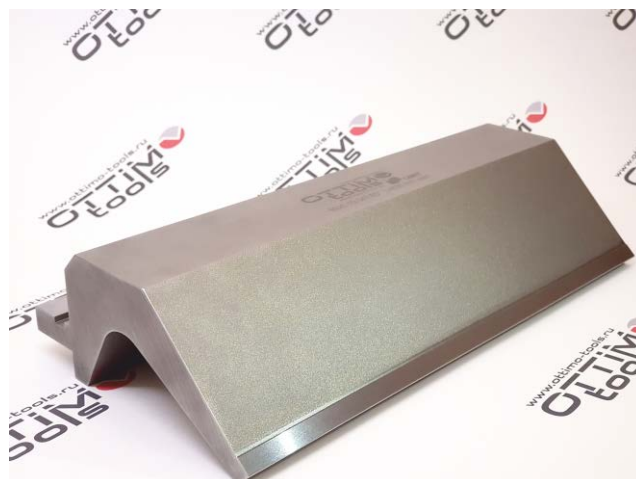
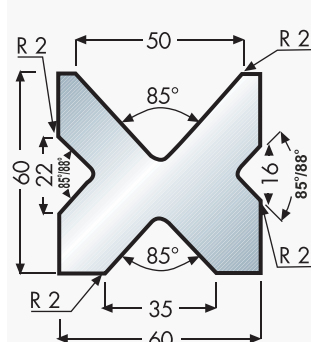
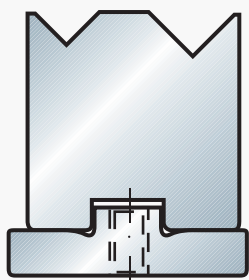
506/88°(85°)

100 T/m

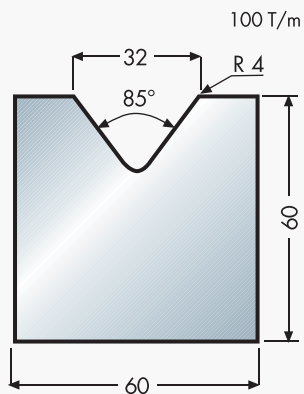


20.09

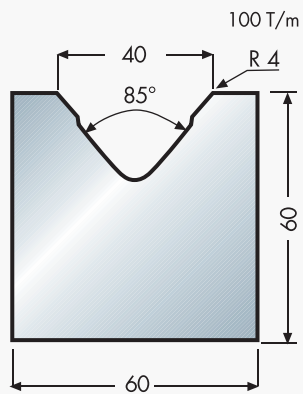
100 T/m



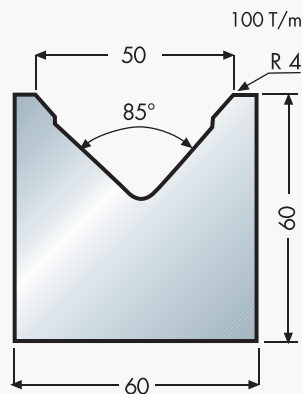
20.11/32



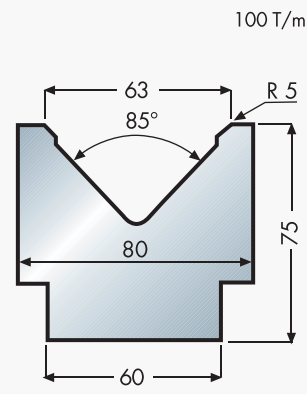
20.11/40



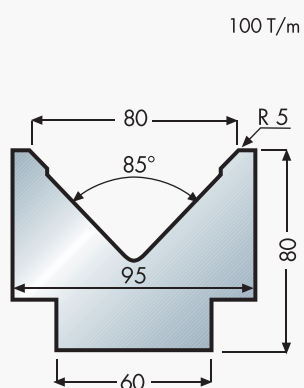
20.11/50



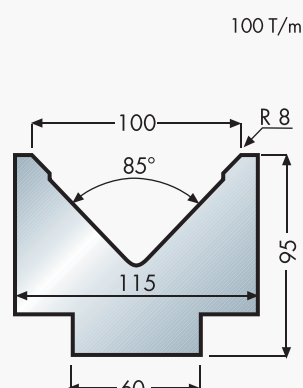
20.11/63



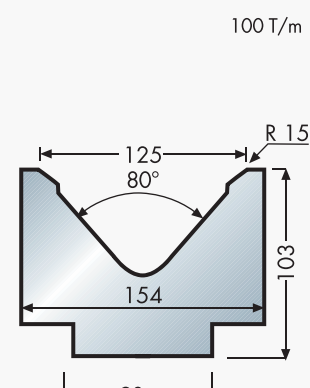
20.11/80



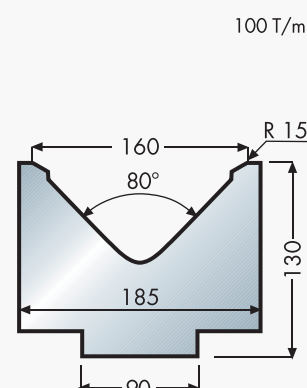
20.11/100



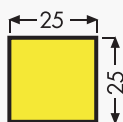
20.11/125



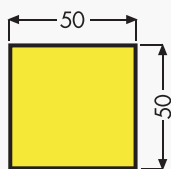
20.11/160



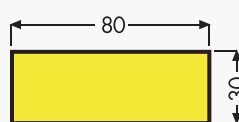
61.1



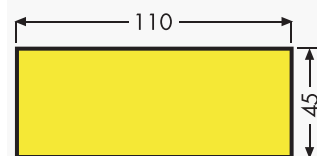
61.3



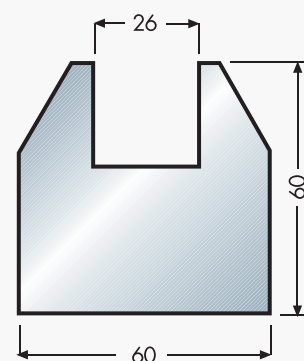
61.4



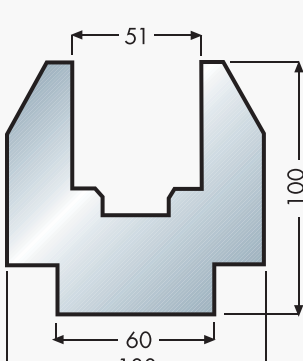
61.5



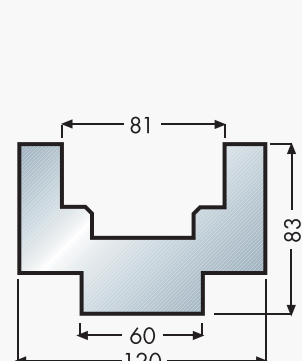
60.1



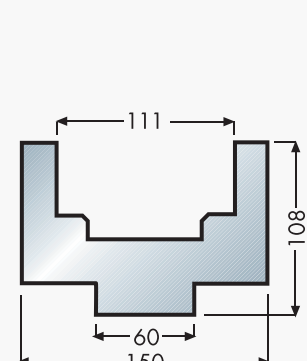
60.3



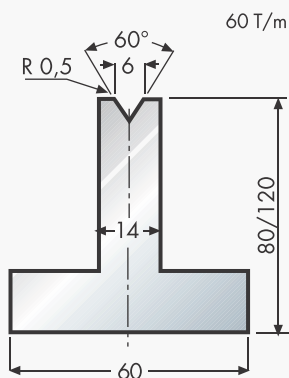
60.4



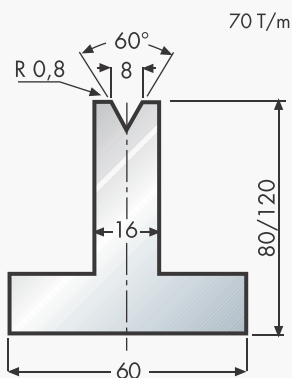
60.5



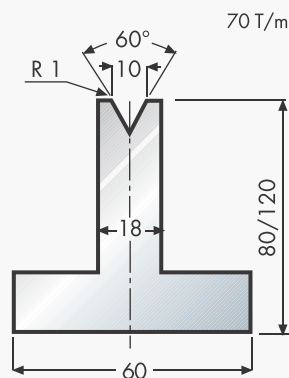
20.41/60°



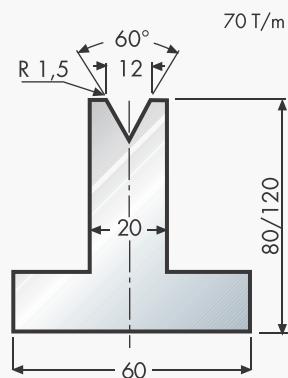
20.42/60°



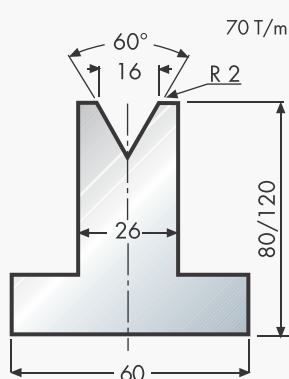
20.43/60°



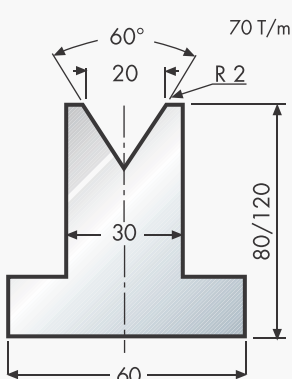
20.44/60°



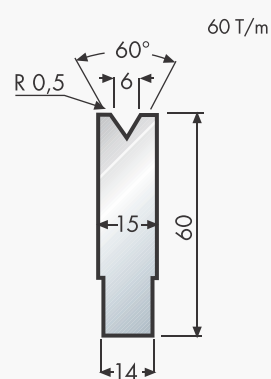
20.45/60°



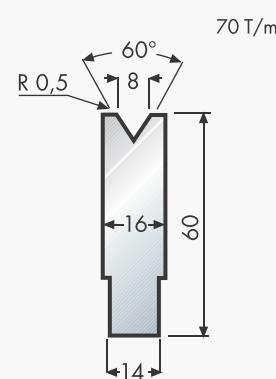
20.46/60°



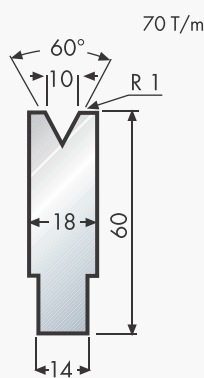
70.60



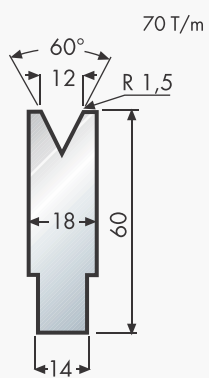
71.60



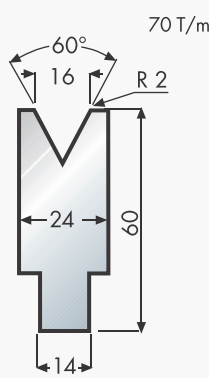
73.60



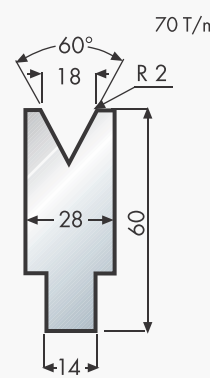
75.60



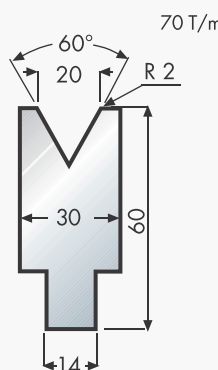
77.60



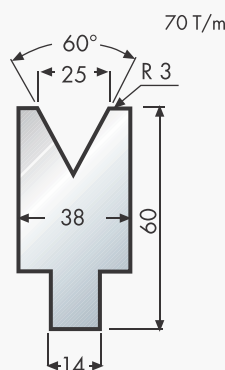
78.60



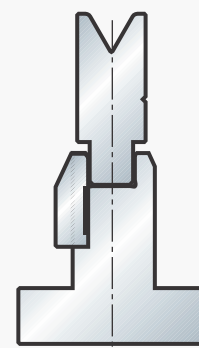
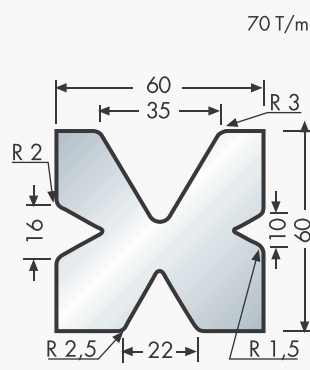
79.60



80.60

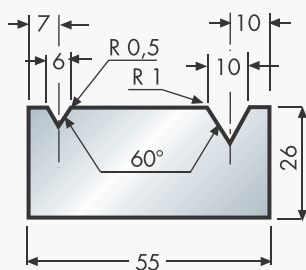


20.09/60°



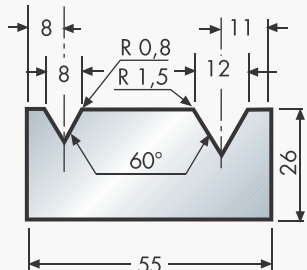
20.12/60°

70 T/m



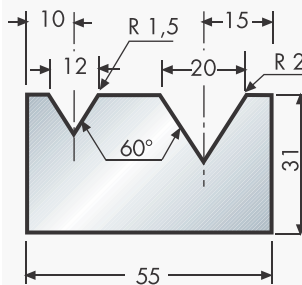
20.13/60°

70 T/m



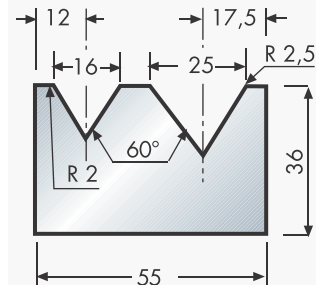
20.14/60°

70 T/m



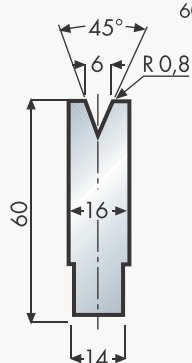
20.15/60°

70 T/m



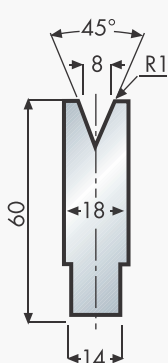
70.45

60 T/m



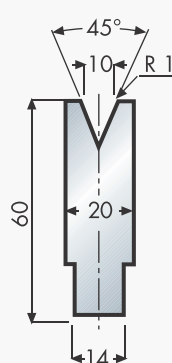
71.45

70 T/m



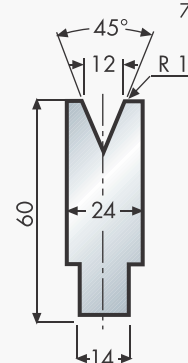
73.45

70 T/m



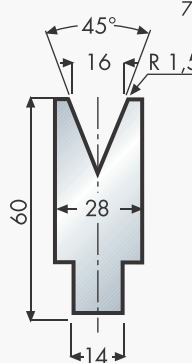
75.45

70 T/m



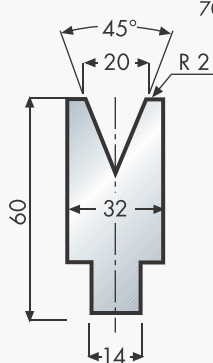
77.45

70 T/m



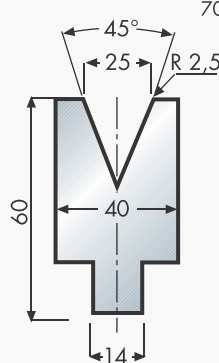
79.45

70 T/m



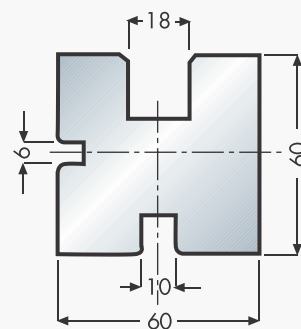
80.45

70 T/m



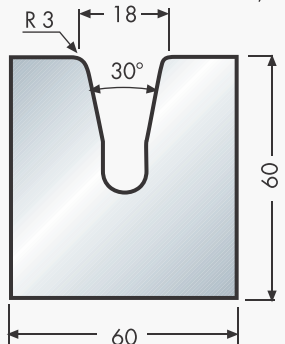
20.08

100 T/m



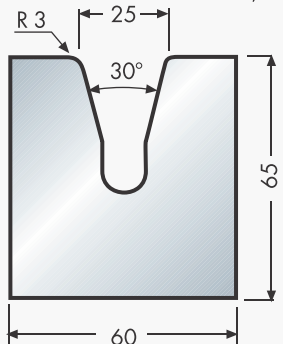
340

60 T/m



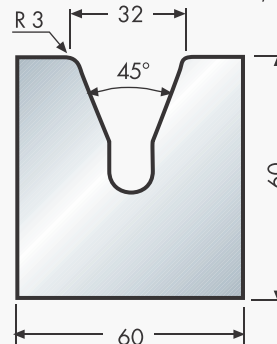
341

60 T/m



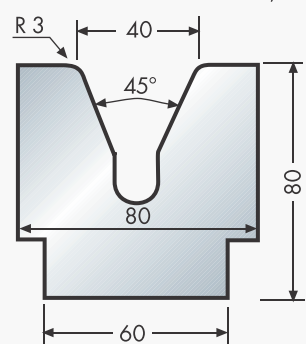
342

60 T/m

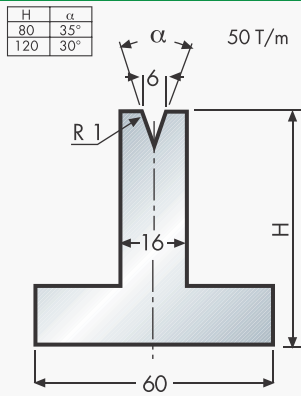


343

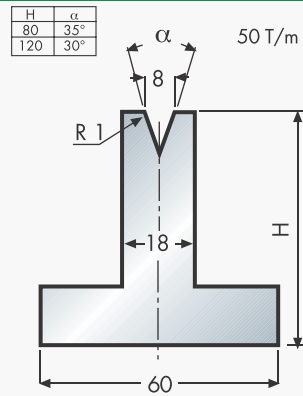
70 T/m



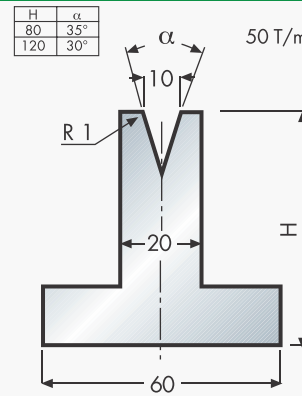
20.41



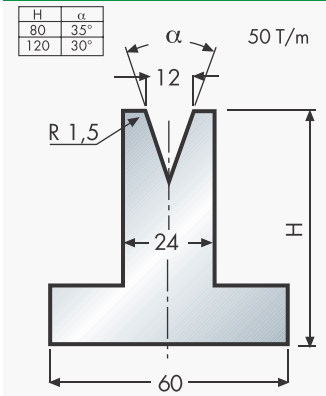
20.42



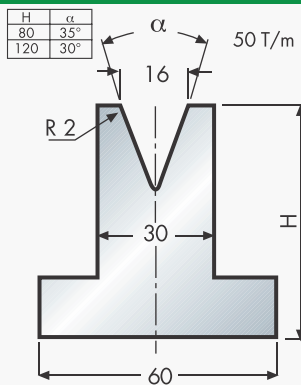
20.43



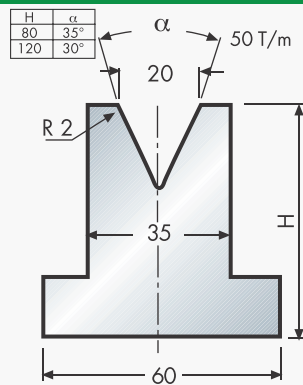
20.44



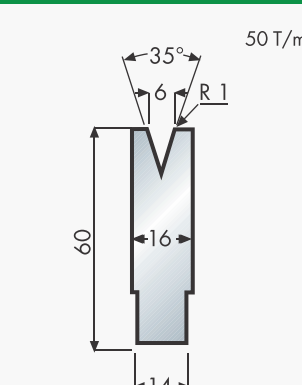
20.45



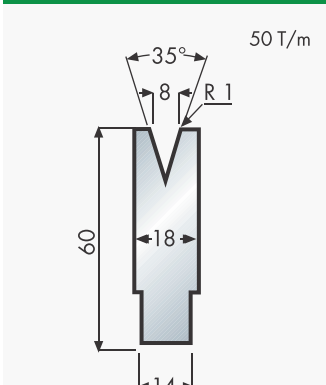
20.46



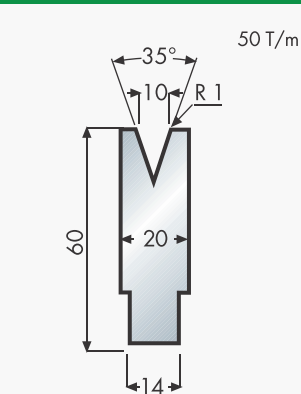
70.35



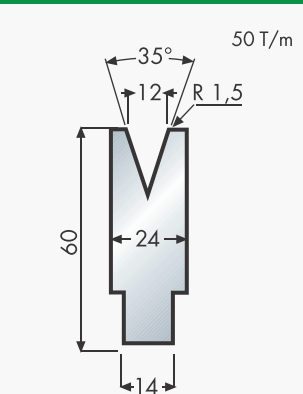
71.35



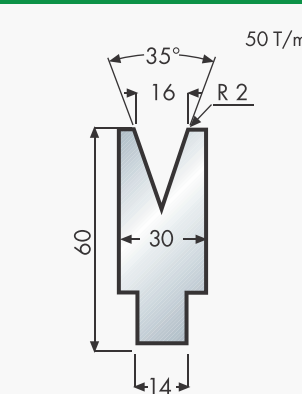
73.35



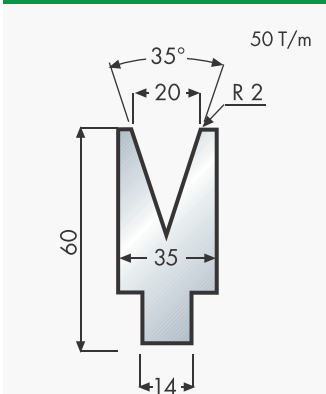
75.35



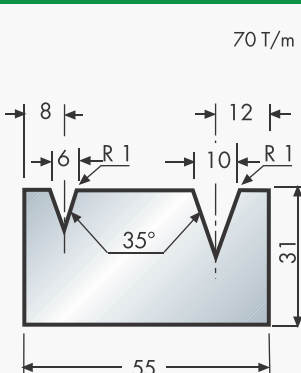
77.35



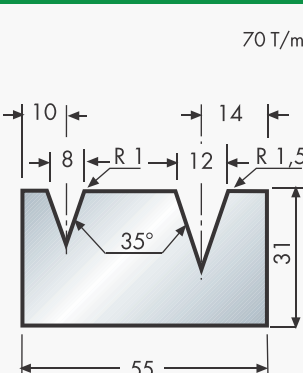
79.35



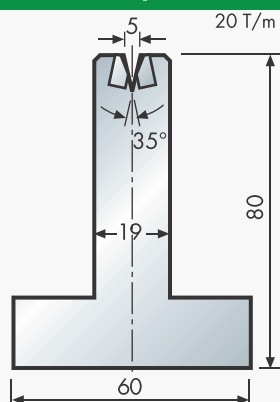
20.12/35°



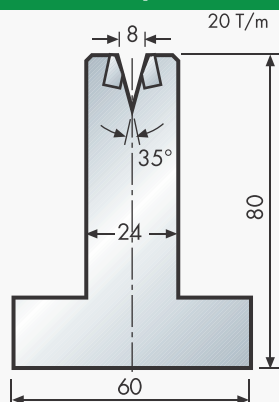
20.13/35°



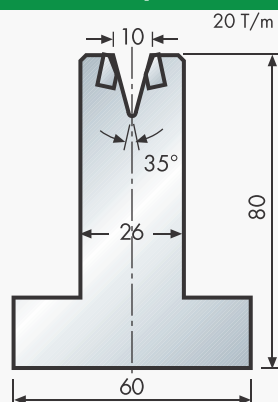
20.30/35°



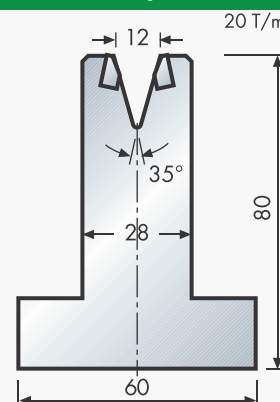
20.32/35°



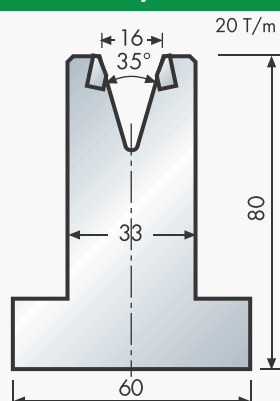
20.33/35°



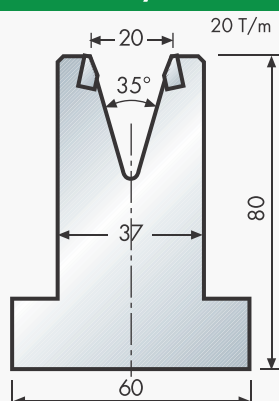
20.34/35°



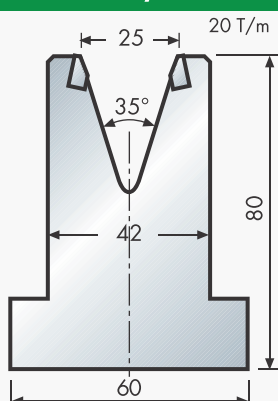
20.35/35°



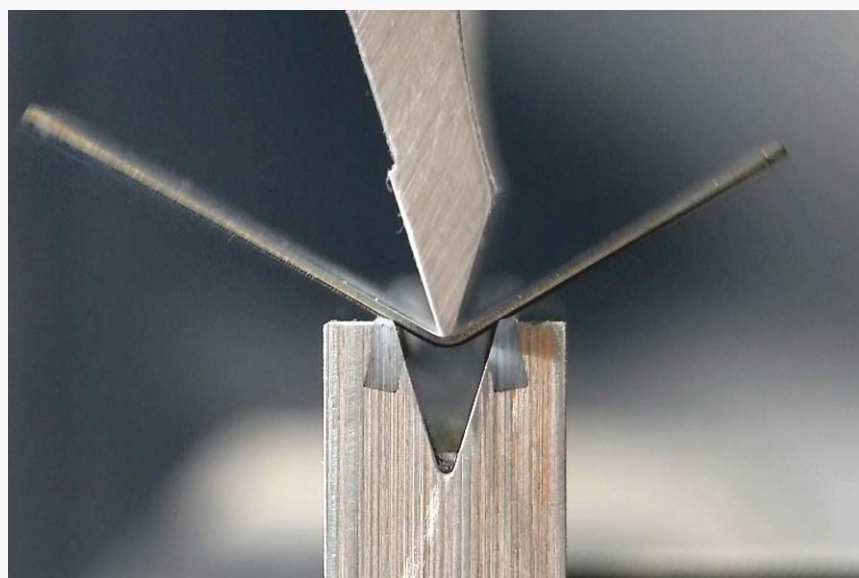
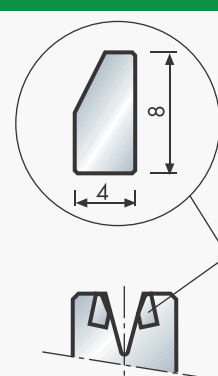
20.36/35°



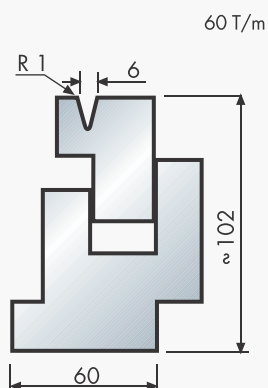
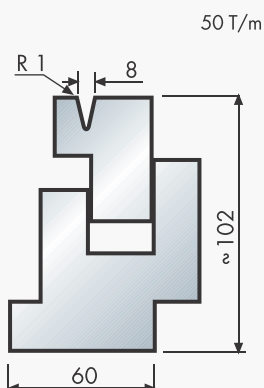
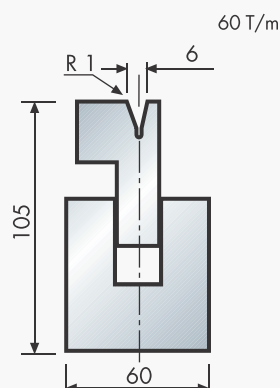
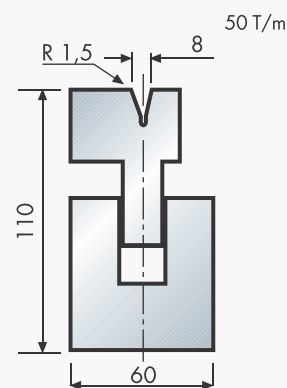
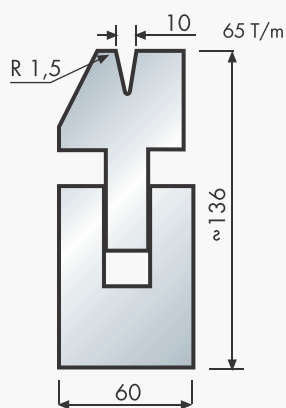
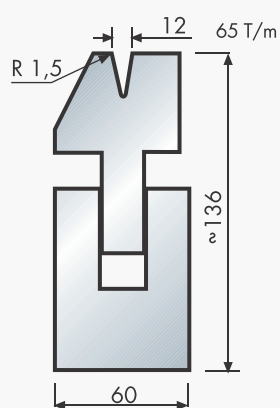
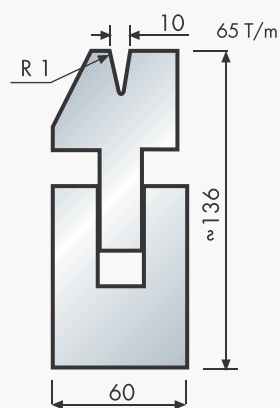
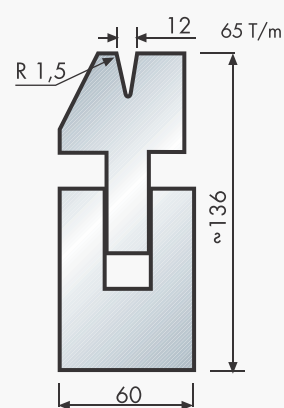
20.37/35°



20.30-T



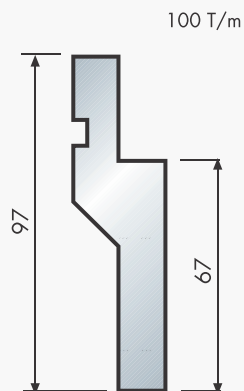
Данный инструмент предназначен для гибки деликатных металлов, наличие царапин на которых недопустимо. Пластиковые вставки поставляются в качестве расходных материалов, их замена крайне проста и не требует специальных навыков, что позволяет снизить расходы на обслуживание и гарантировать продолжительный срок жизни инструмента.

30.01/6-35°

30.01/8-35°

30.02/6-35°

30.02/8-30°

30.01/10-35°

30.01/12-35°

30.01/10-26°

30.01/12-26°

30.01/30.02 ПНЕВМАТИЧЕСКИЙ ПРИВОД МАТРИЦЫ ДЛЯ ПЛЮЩЕНИЯ КРОМКИ

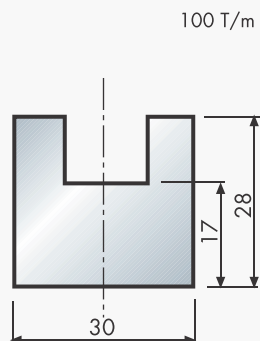
По запросу любой инструмент модельного ряда 30.01 и 30.02 может быть изготовлен с пневматическим приводом подъема, с ручным управлением или управлением через клапан от системы ЧПУ листогибочного пресса.



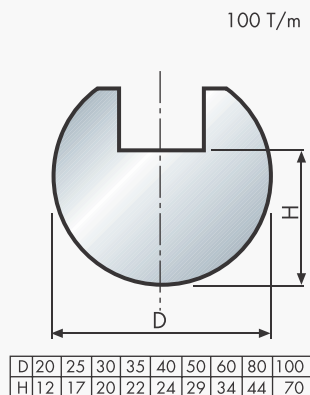
40.05



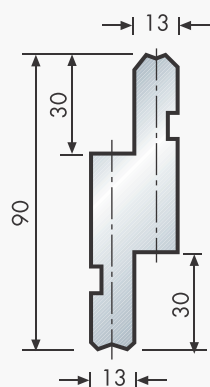
40.02



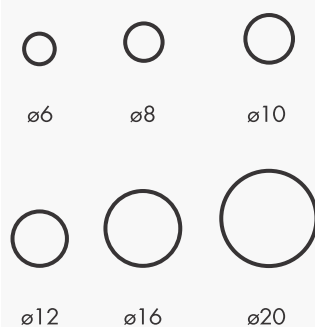
40.09



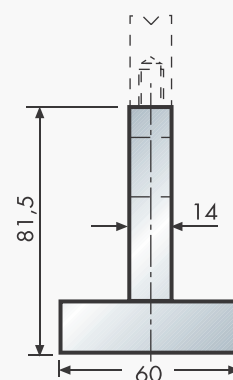
40.30



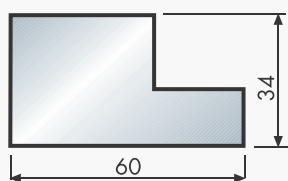
40.31



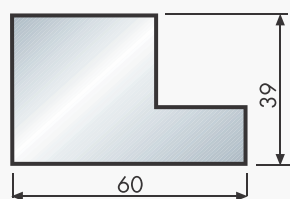
330



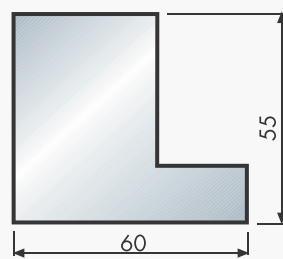
40.06/34



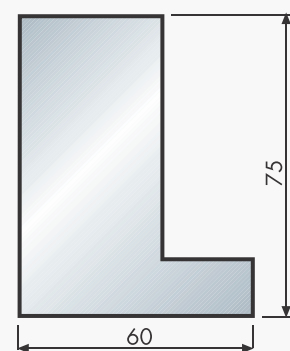
40.06/39



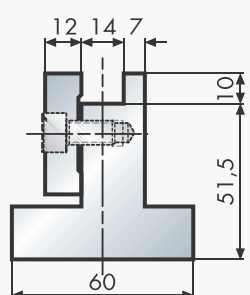
40.07/55



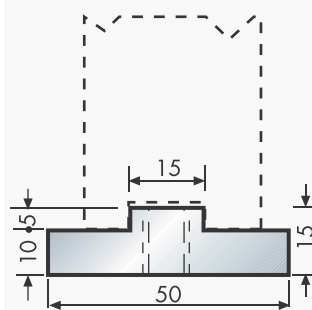
40.07/75



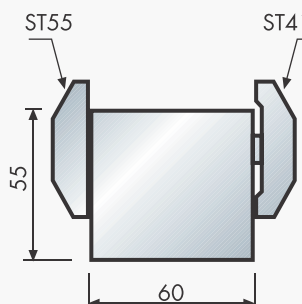
40.13



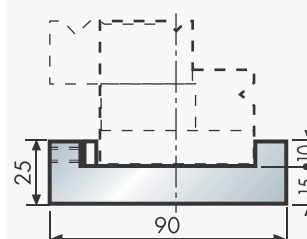
40.15

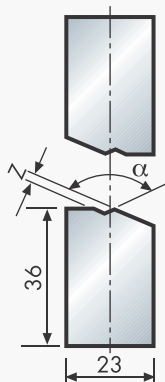
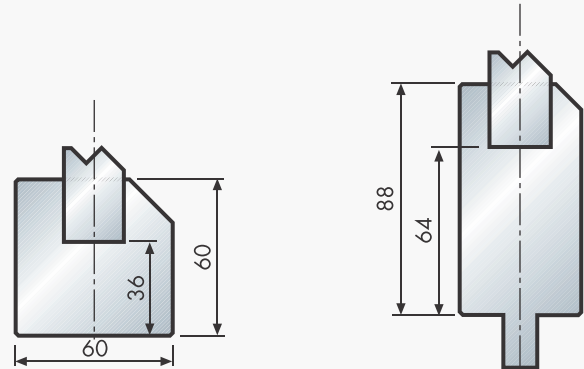
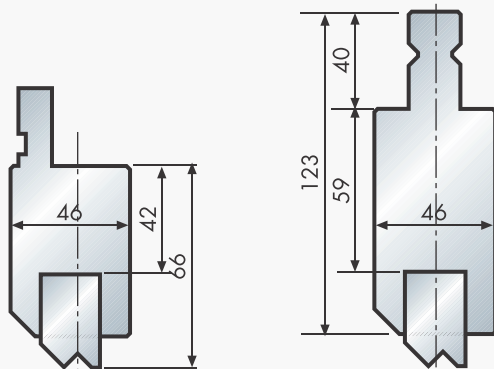


40.55



40.60

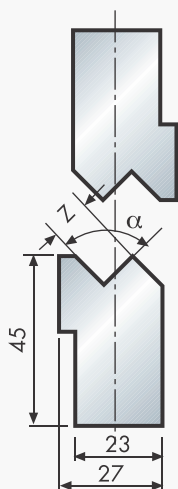




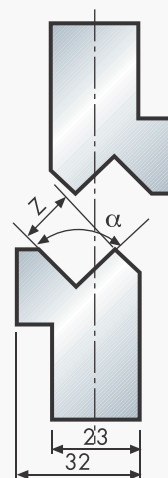
Modello	Z	α
30.Z1/160°	1	160°
30.Z1,5/160°	1,5	160°
30.Z2/150°	2	150°
30.Z2,5/140°	2,5	140°



Modello	Z	α
30.Z1/90°	1	90°
30.Z1,5/90°	1,5	90°
30.Z2/90°	2	90°
30.Z2,5/90°	2,5	90°
30.Z3/90°	3	90°
30.Z3,5/90°	3,5	90°
30.Z4/90°	4	90°
30.Z4,5/90°	4,5	90°
30.Z5/90°	5	90°
30.Z5,5/90°	5,5	90°
30.Z6/90°	6	90°
30.Z6,5/90°	6,5	90°
30.Z7/90°	7	90°
30.Z7,5/90°	7,5	90°
30.Z8/90°	8	90°

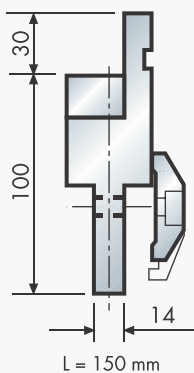


Modello	Z	α
30.Z9/90°	9	90°
30.Z10/90°	10	90°
30.Z11/90°	11	90°
30.Z12/90°	12	90°

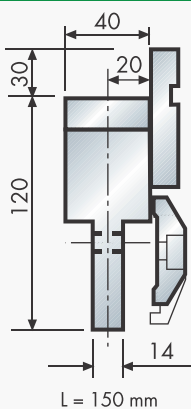


Modello	Z	α
30.Z13/90°	13	90°
30.Z14/90°	14	90°
30.Z15/90°	15	90°

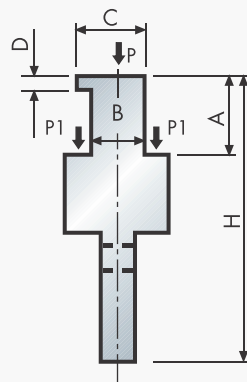
40.03



40.50



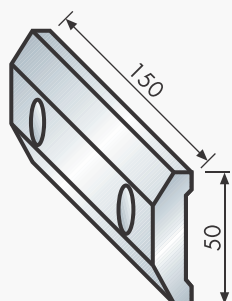
40.20



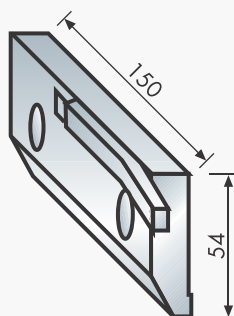
При спецзапросе укажите:

- Общую высоту
- Присоединительные размеры A-B-C-D
- Точка приложения усилия P или P1
- Длина

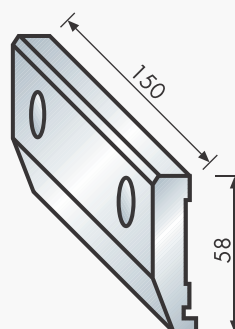
ST41



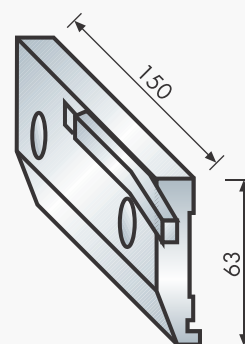
ST42



ST43

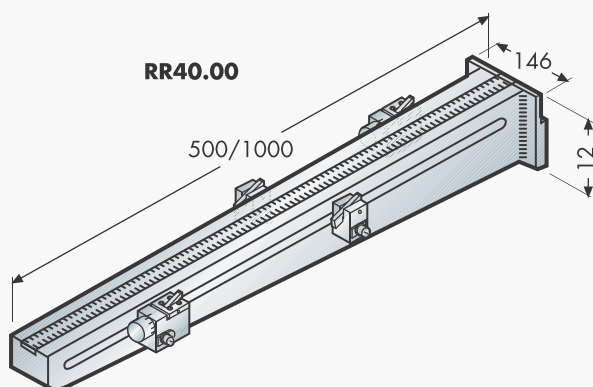


ST44

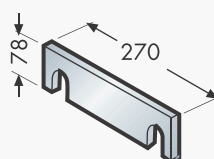


КРОНШТЕЙН ПЕРЕДНЕЙ ПОДДЕРЖКИ ЛИСТА

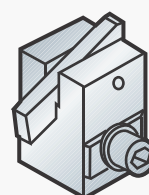
RR40.00



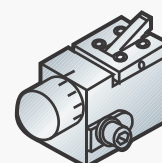
PR4000RRST



PR4000NORM



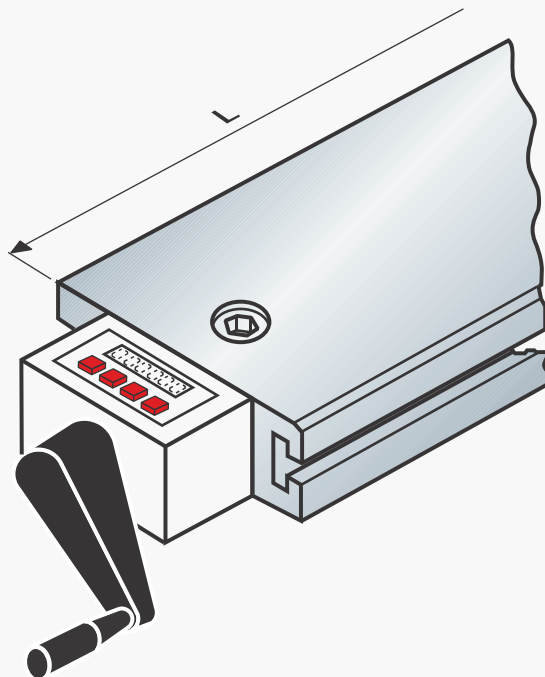
PR4000MICR



СИСТЕМЫ КОМПЕНСАЦИИ ПРОГИБА

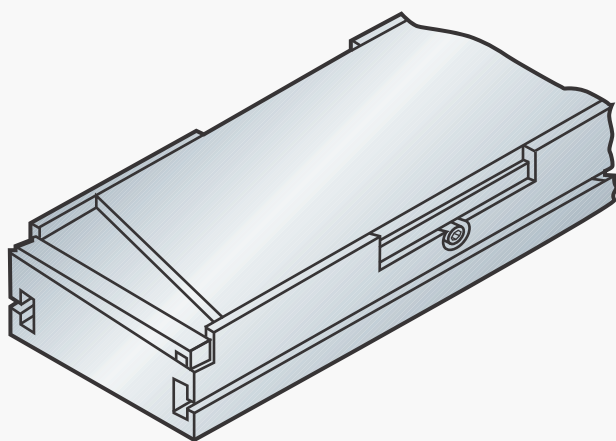


**Моторизированный привод
с цифровым управлением**



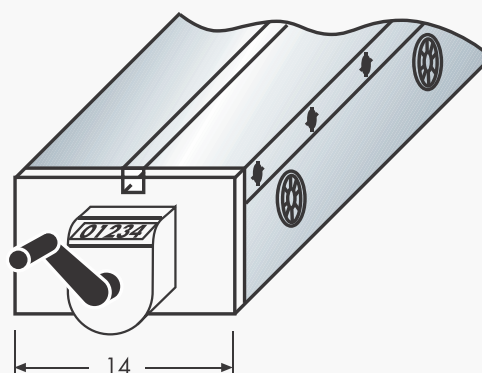
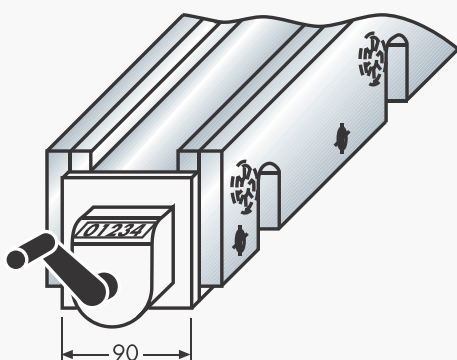
Ручной привод

СПЕЦИАЛЬНЫЕ КЛИНЬЕВЫЕ СТОЛЫ КОМПЕНСАЦИИ ПРОГИБА

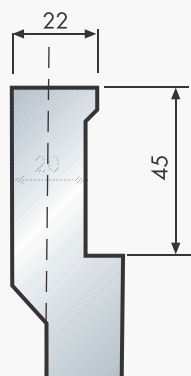


Известно, что уголгиба может быть непостоянным вдоль линии гибки вследствие деформаций станка при нагружении. Данную проблему можно устранить при помощи столов со встроенной системой компенсации прогиба. Привод такого стола может быть ручной или автоматический. Существует два типа компенсации: продольная с приводом для регулировки в зависимости от условий нагружения и поперечная для первичной настройки системы.

СТАНДАРТНЫЕ СТОЛЫ КОМПЕНСАЦИИ ПРОГИБЫ С РУЧНЫМ ПРИВОДОМ

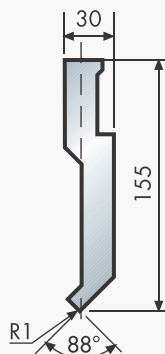


TYPE S



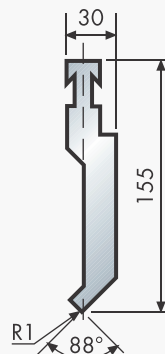
P2S

130 T/m



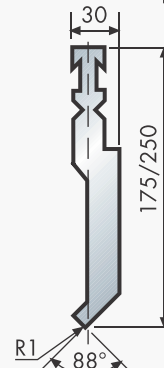
P2R

130 T/m

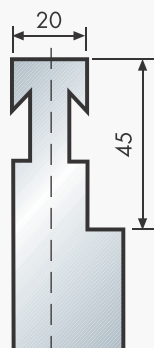


P2RF-A

130 T/m

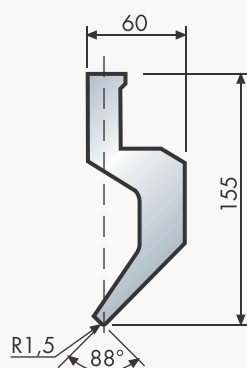


TYPE R



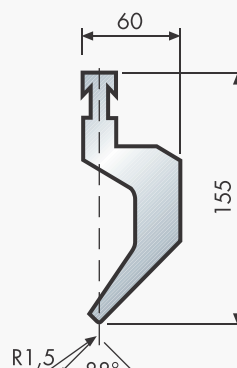
P4S

90 T/m



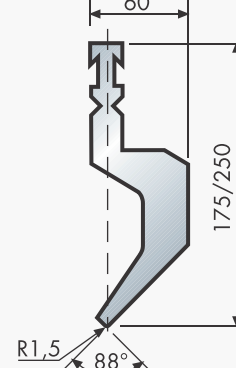
P4R

90 T/m

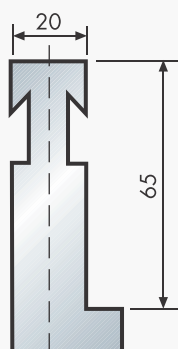


P4RF-A

90 T/m

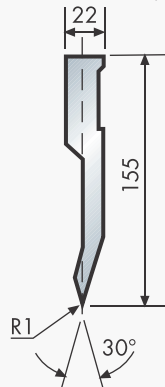


TYPE RF



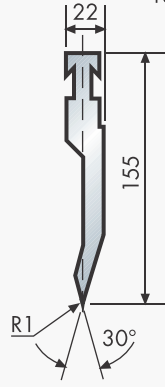
P5S

100 T/m



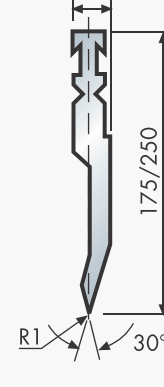
P5R

100 T/m

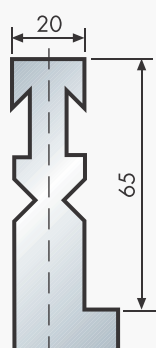


P5RF-A

100 T/m

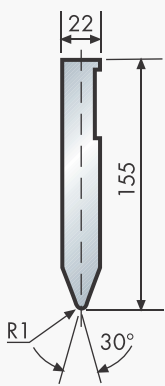


TYPE RFA



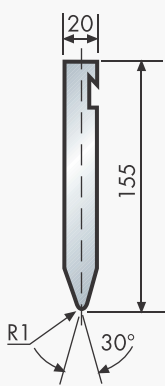
P6S

160 T/m



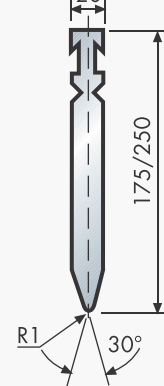
P6R

160 T/m

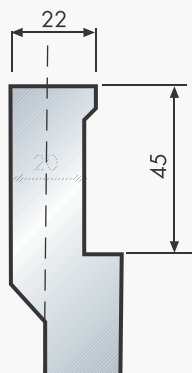


P6RF-A

160 T/m

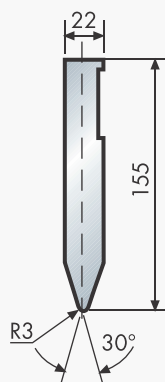


TYPE S



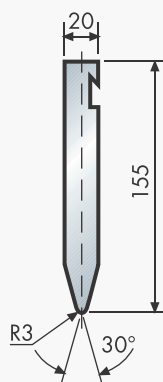
P7S

160 T/m



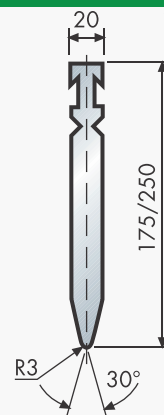
P7R

160 T/m

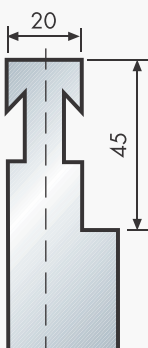


P7RF-A

160 T/m

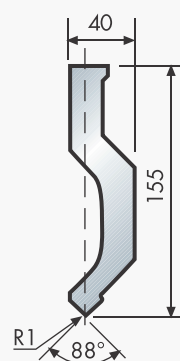


TYPE R



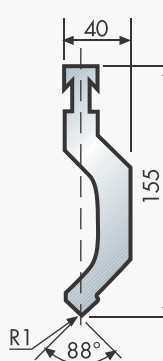
P8S

100 T/m



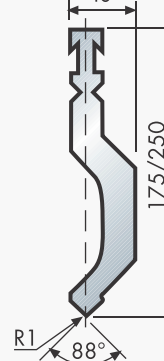
P8R

100 T/m

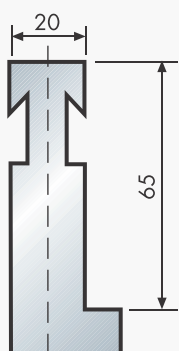


P8RF-A

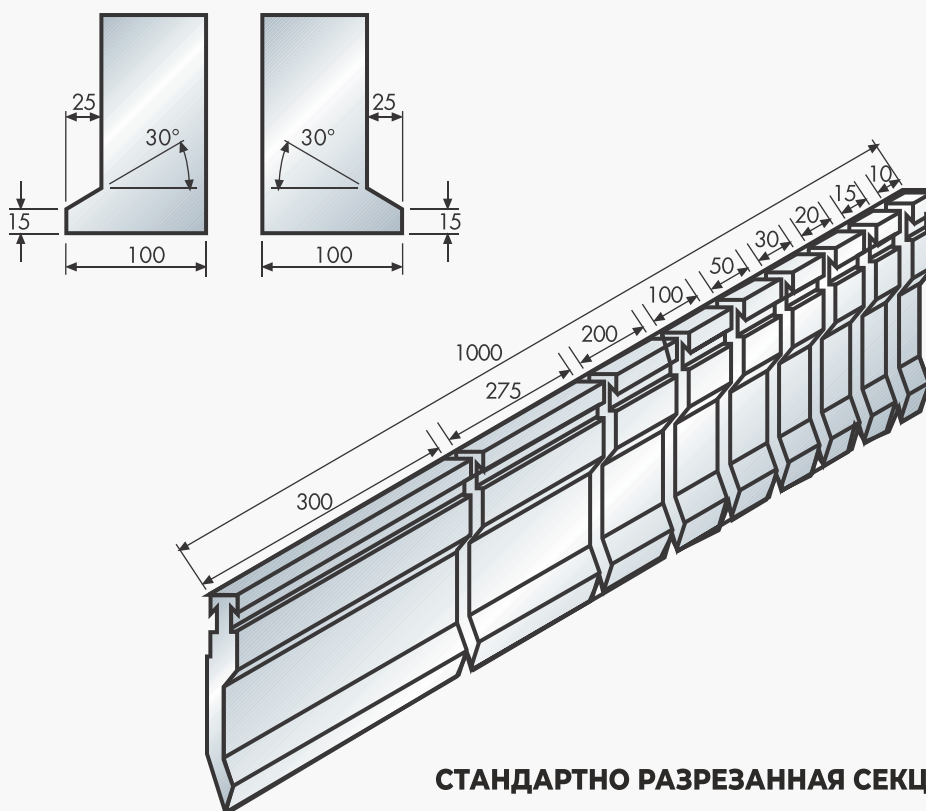
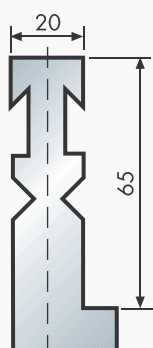
100 T/m



TYPE RF

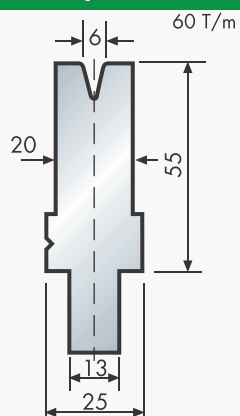


TYPE RFA

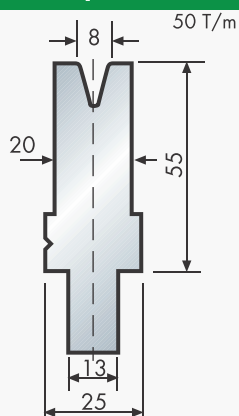


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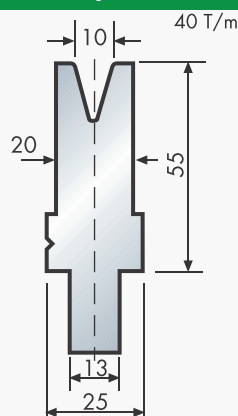
M6/30°



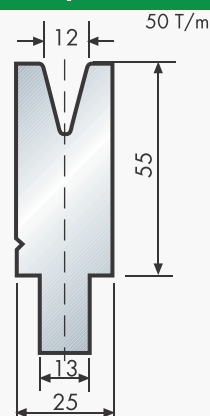
M8/30°



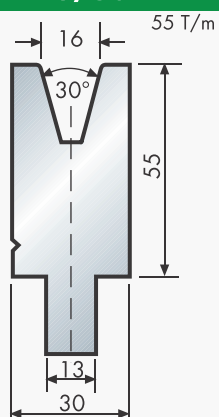
M10/30°



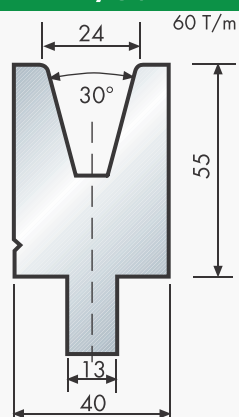
M12/30°



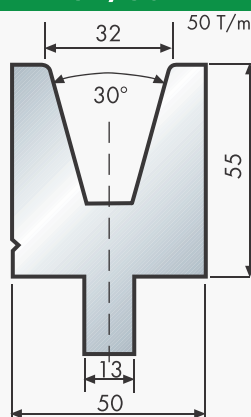
M16/30°



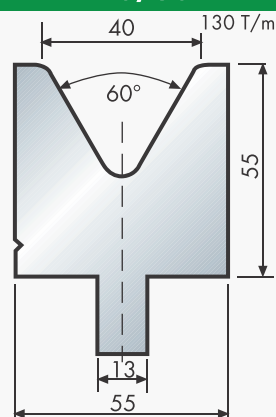
M24/30°



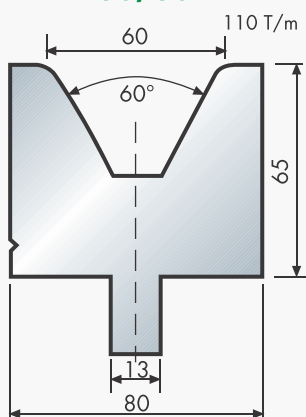
M32/30°



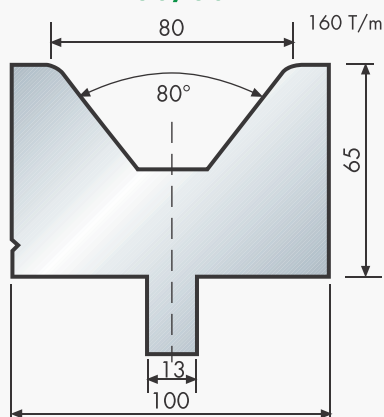
M40/60°



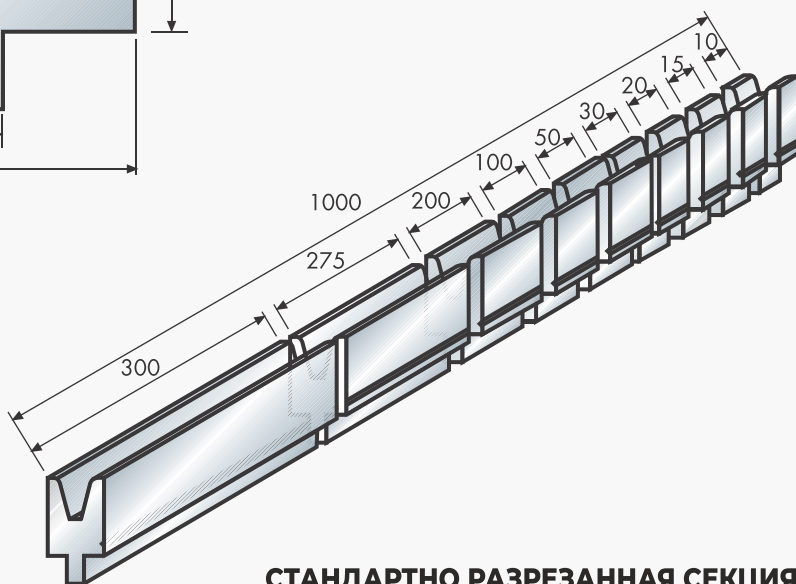
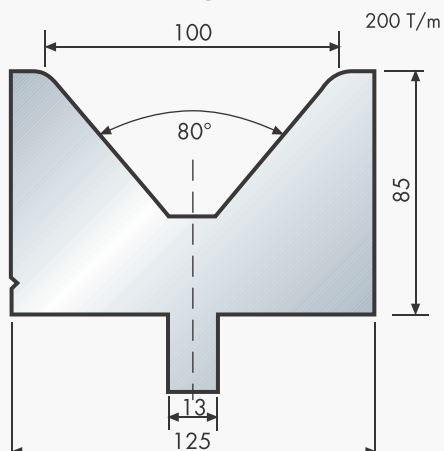
M60/60°



M80/80°

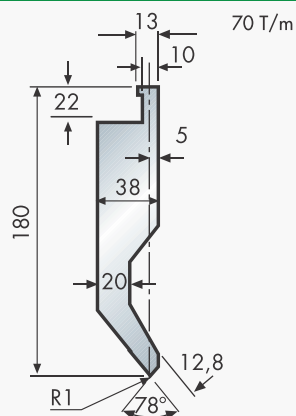


M100/80°

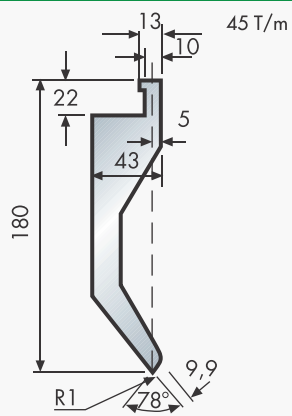


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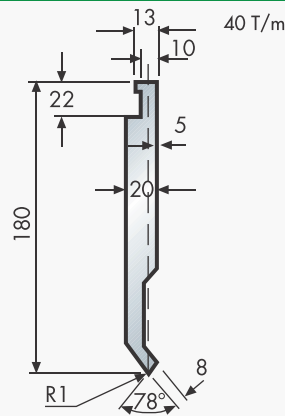
C10



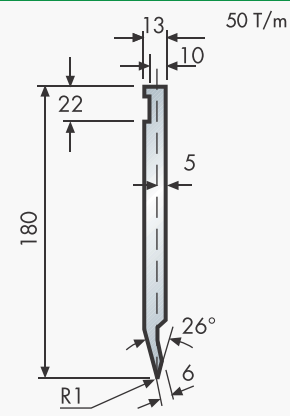
D10



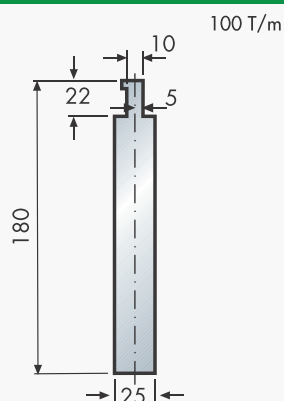
E10



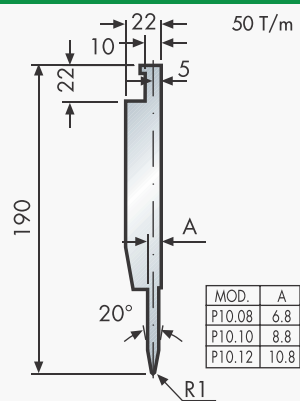
F10



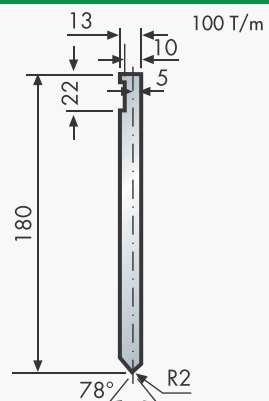
H10



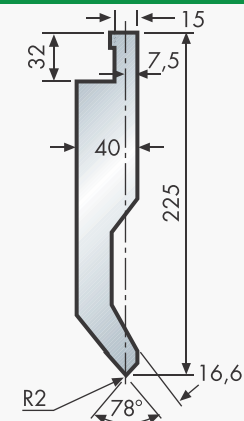
P10.08-P10.10-P10.12



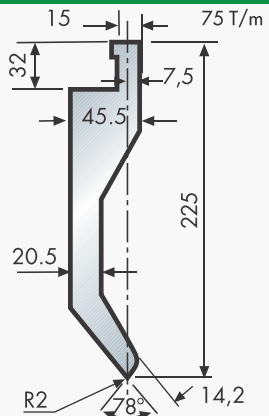
R10



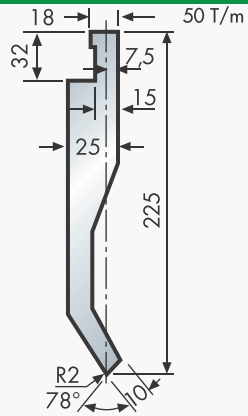
C15



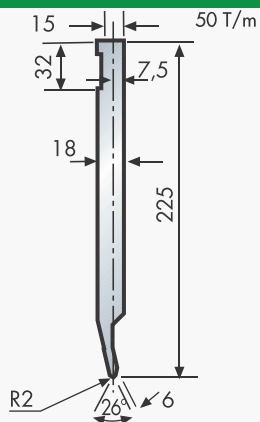
D15



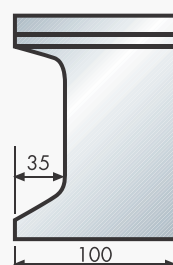
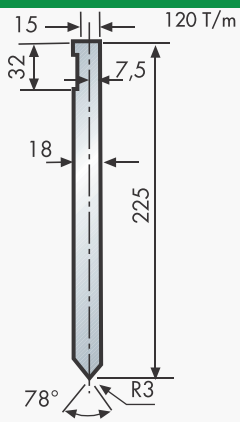
E15



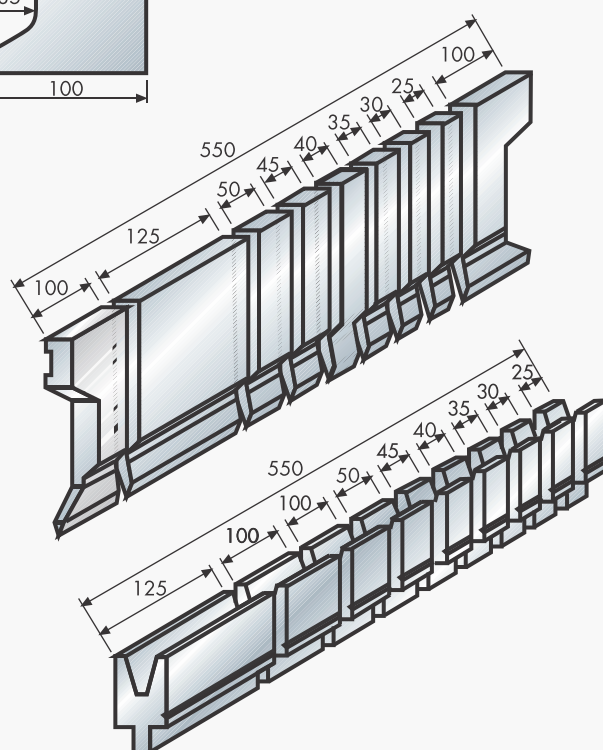
F15



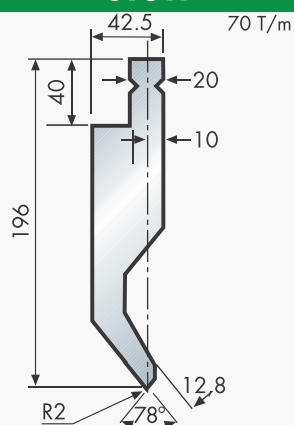
R15



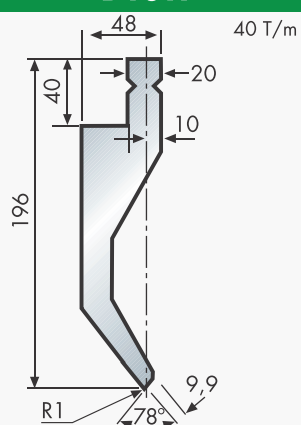
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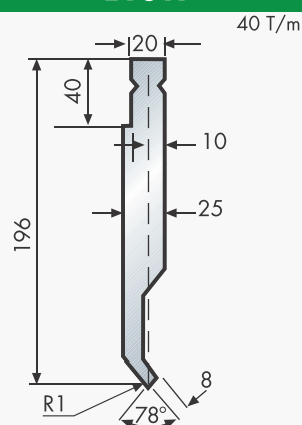
C10W



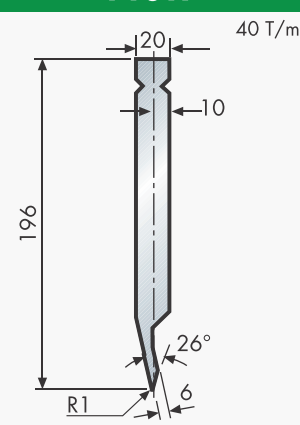
D10W



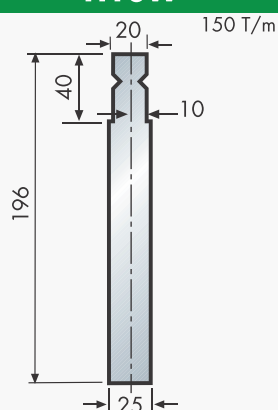
E10W



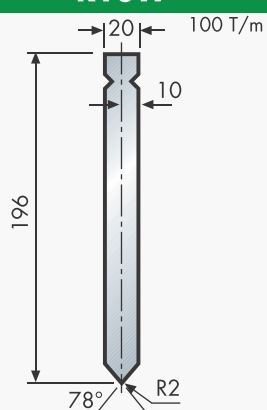
F10W



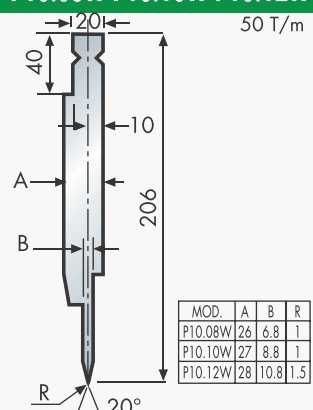
H10W



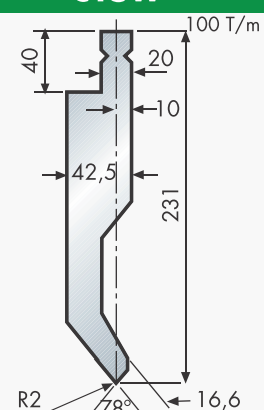
R10W



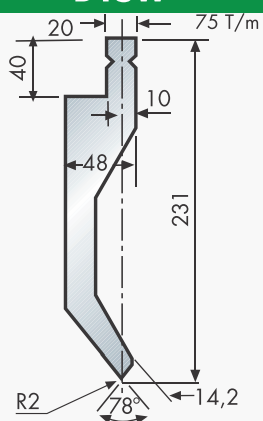
P10.08W-P10.10W-P10.12W



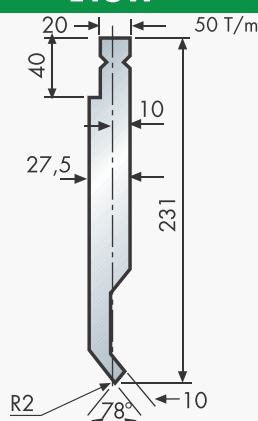
C15W



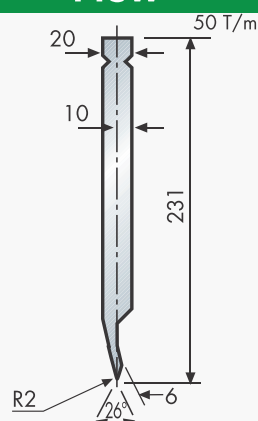
D15W



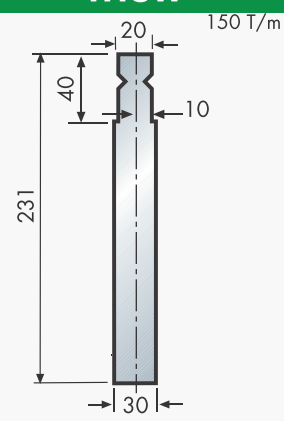
E15W



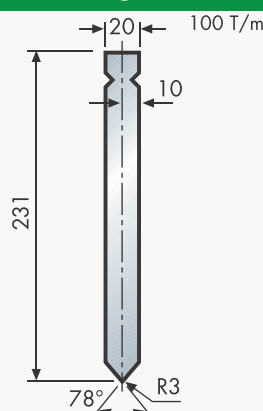
F15W



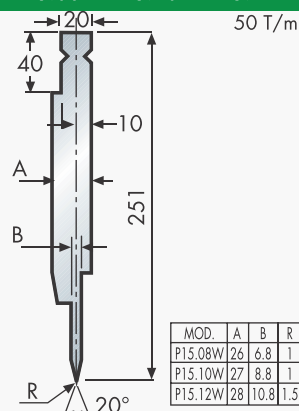
H15W



R15W

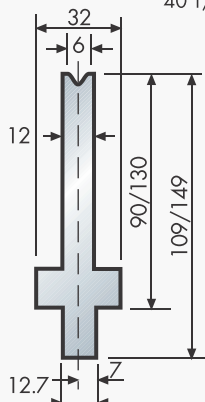


P15.08W-P15.10W-P15.12W



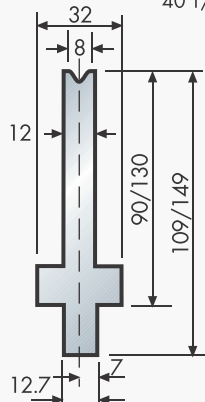
V6/78°

40 T/m



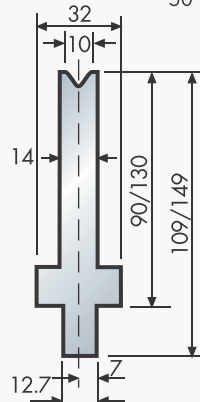
V8/78°

40 T/m



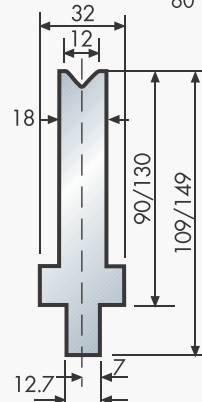
V10/78°

50 T/m



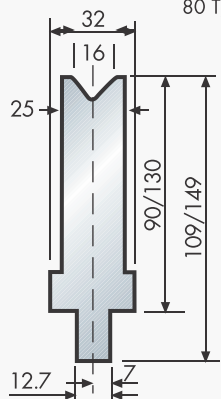
V12/78°

60 T/m



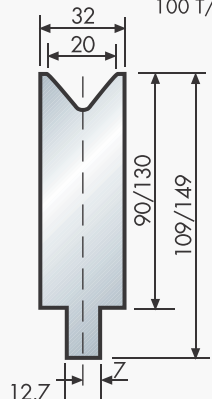
V16/78°

80 T/m



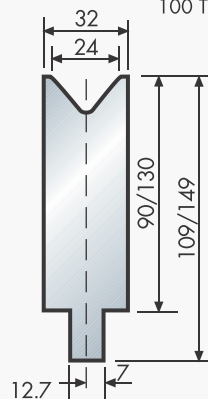
V20/78°

100 T/m



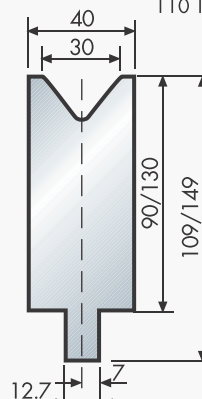
V24/78°

100 T/m



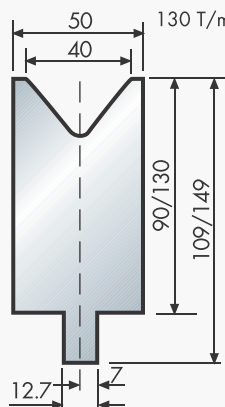
V30/78°

110 T/m



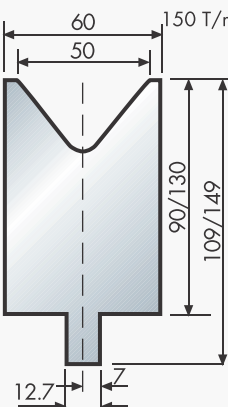
V40/78°

130 T/m



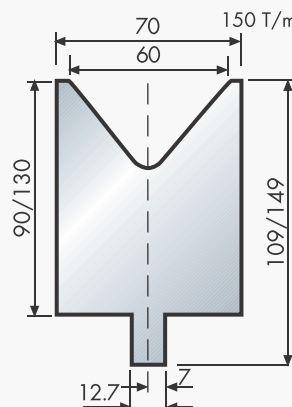
V50/78°

150 T/m



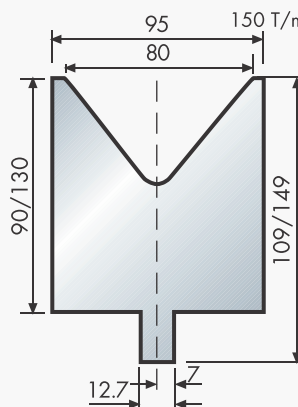
V60/78°

150 T/m

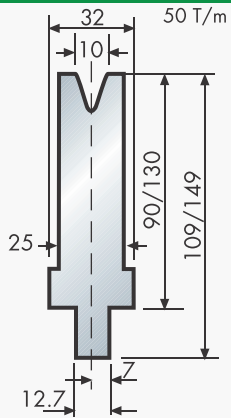


V80/78°

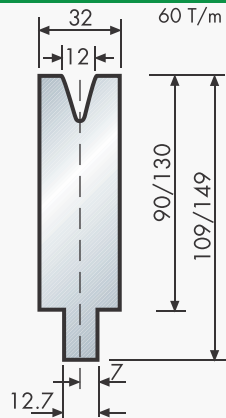
150 T/m



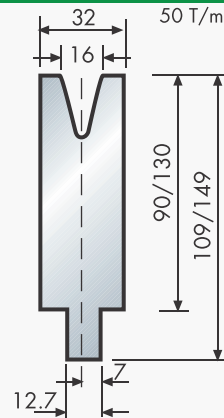
V10/30°



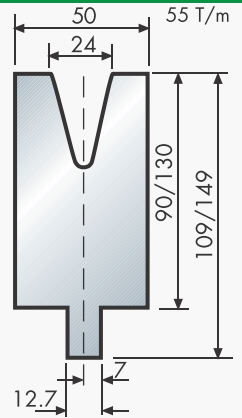
V12/30°



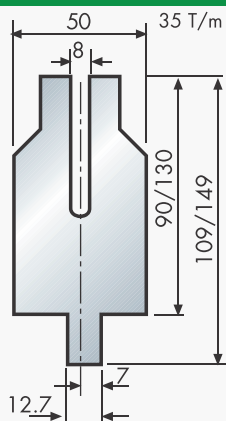
V16/30°



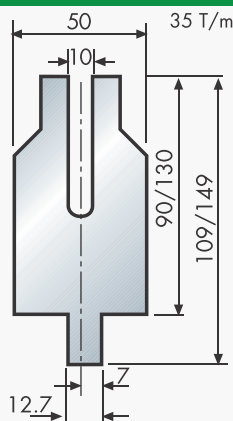
V24/30°



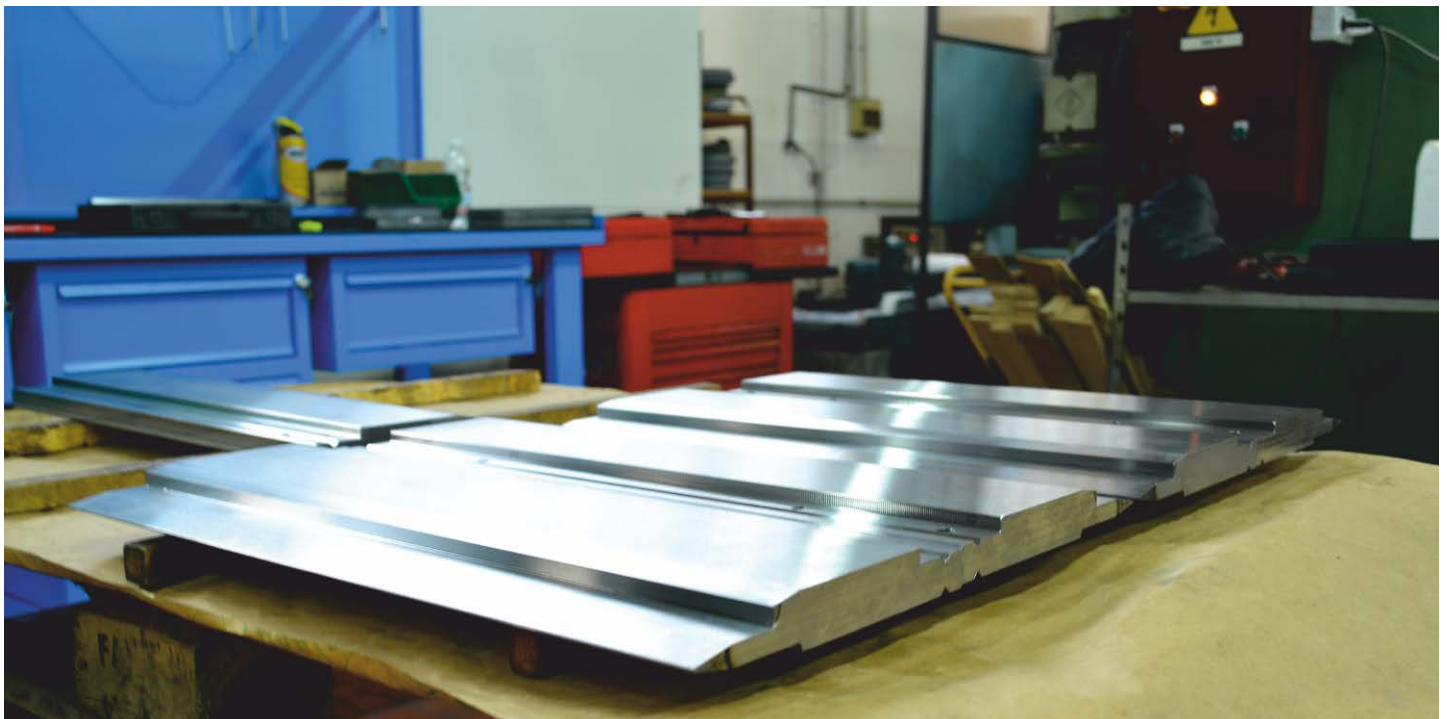
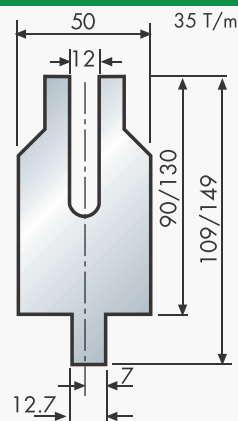
T08



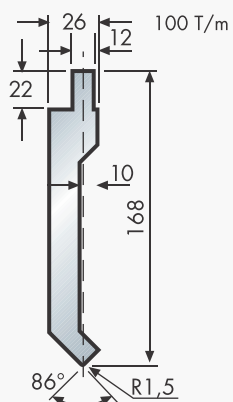
T10



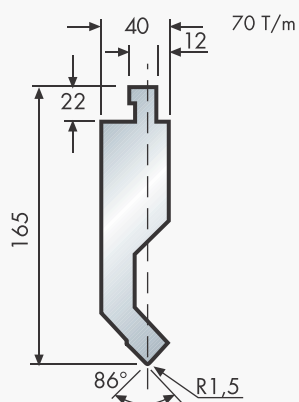
T12



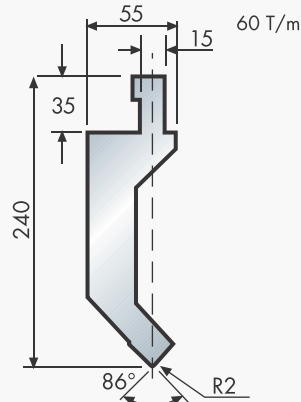
P60C



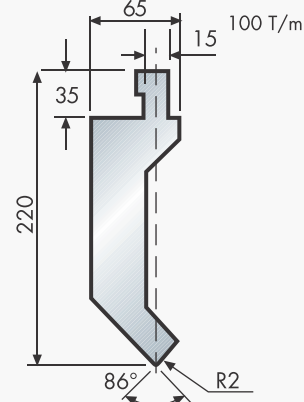
P110C



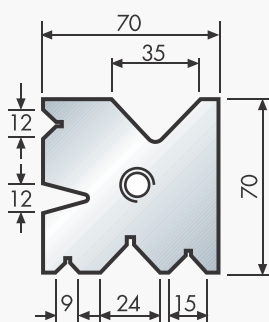
P200C



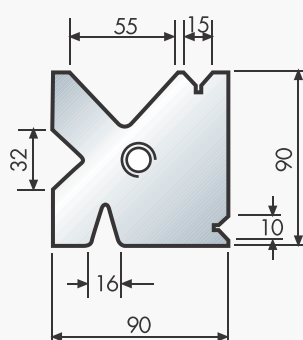
P400C



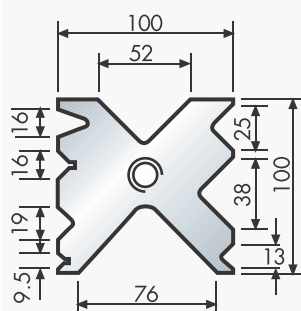
PV70



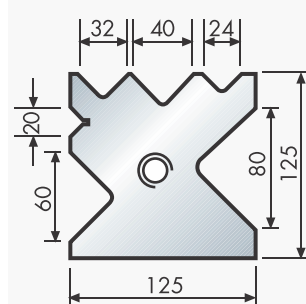
PV90



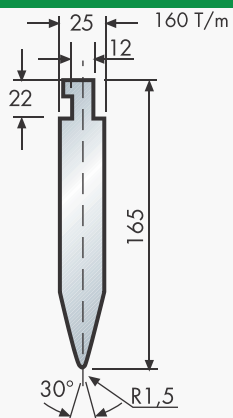
PV100



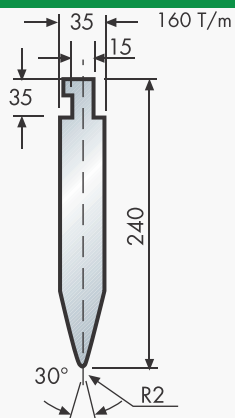
PV125



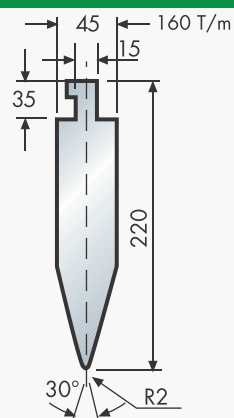
P110A



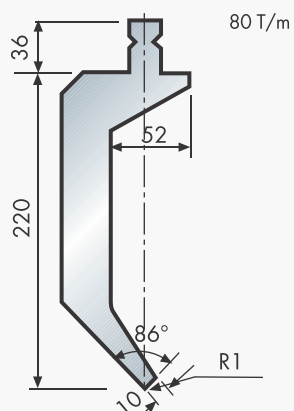
P200A



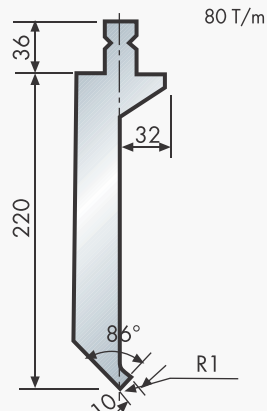
P400A



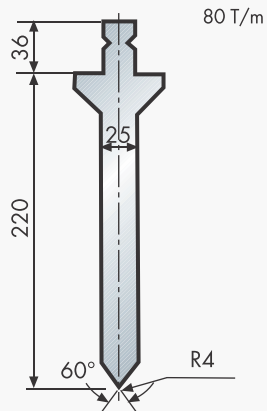
TR100



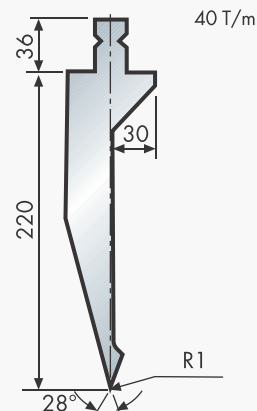
TR101



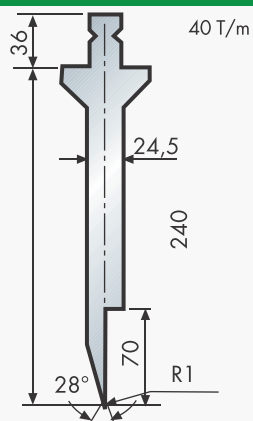
TR101



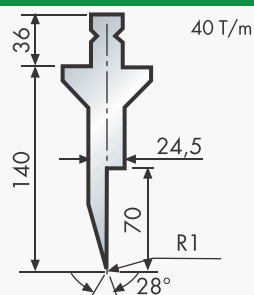
TR102



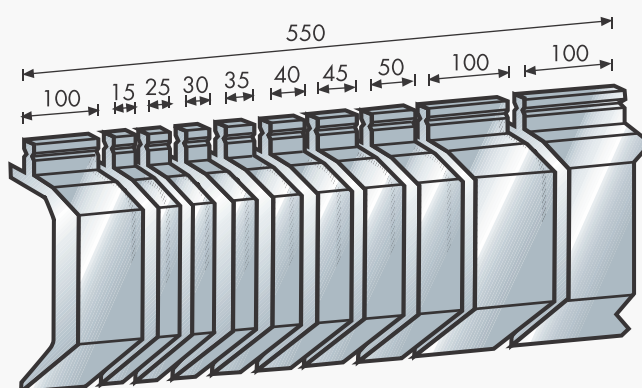
TR110-240



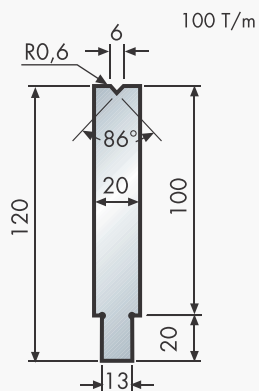
TR110-140



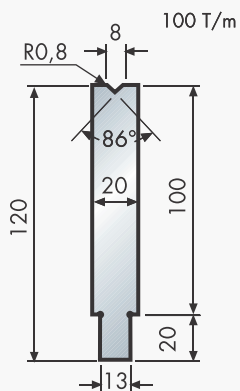
СТАНДАРТНО РАЗРЕЗАННАЯ СЕКЦИЯ



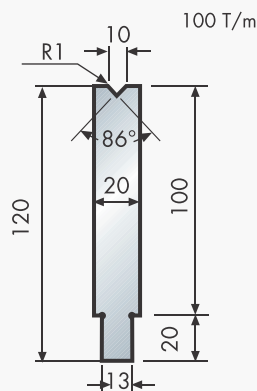
TM 6/86°



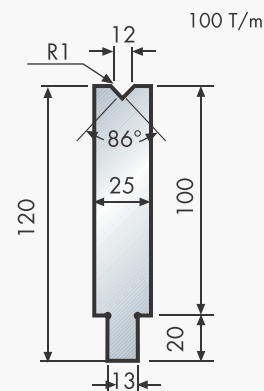
TM 8/86°



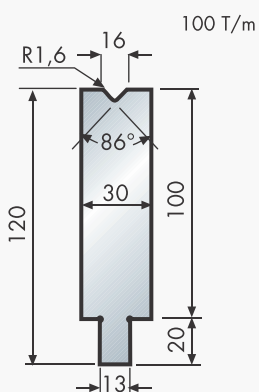
TM 10/86°



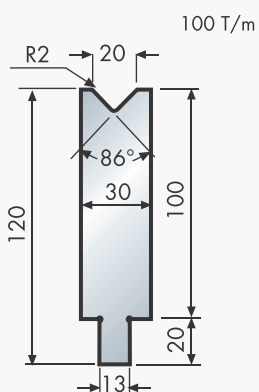
TM 12/86°



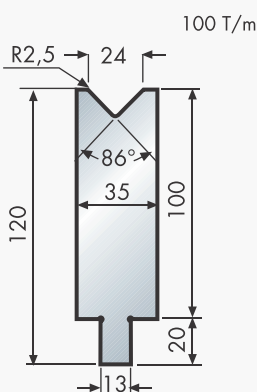
TM 16/86°



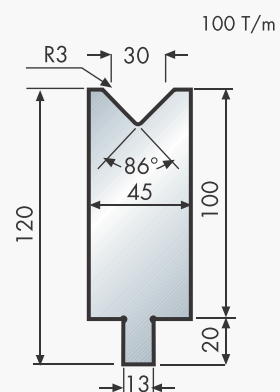
TM 20/86°



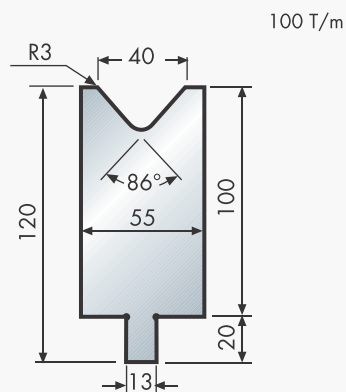
TM 24/86°



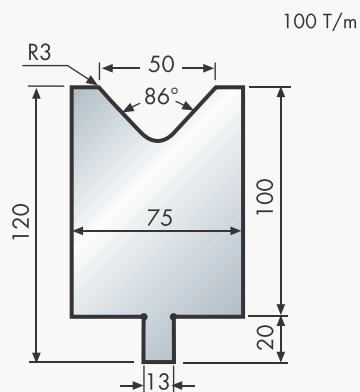
TM 30/86°



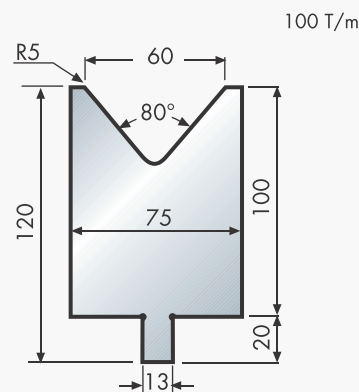
TM 40/86°



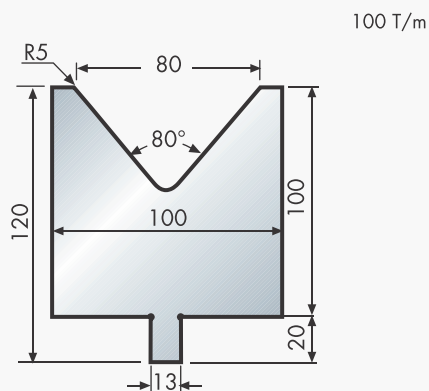
TM 50/86°



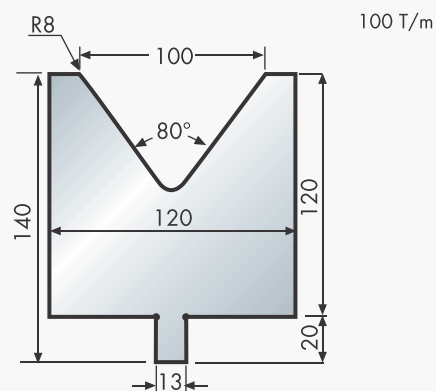
TM 60/80°



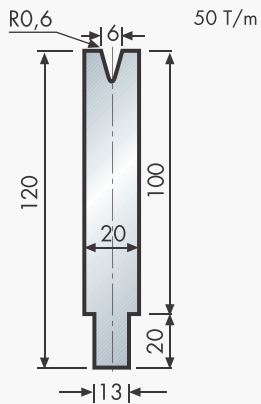
TM 80/80°



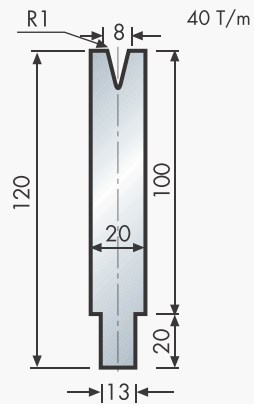
TM 100/80°



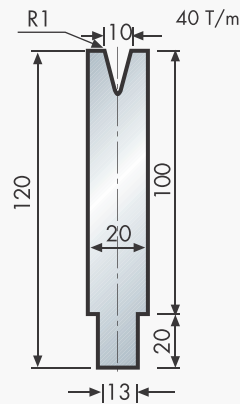
TM 6/30°



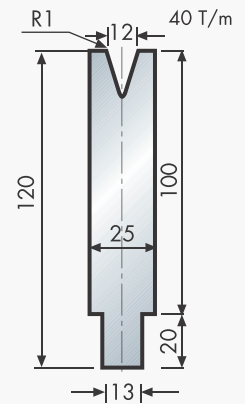
TM 8/30°



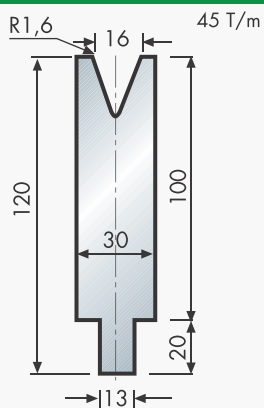
TM 10/30°



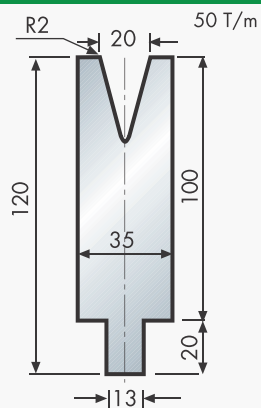
TM 12/30°



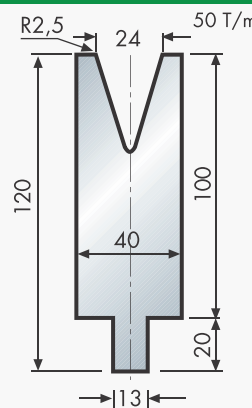
TM 16/30°



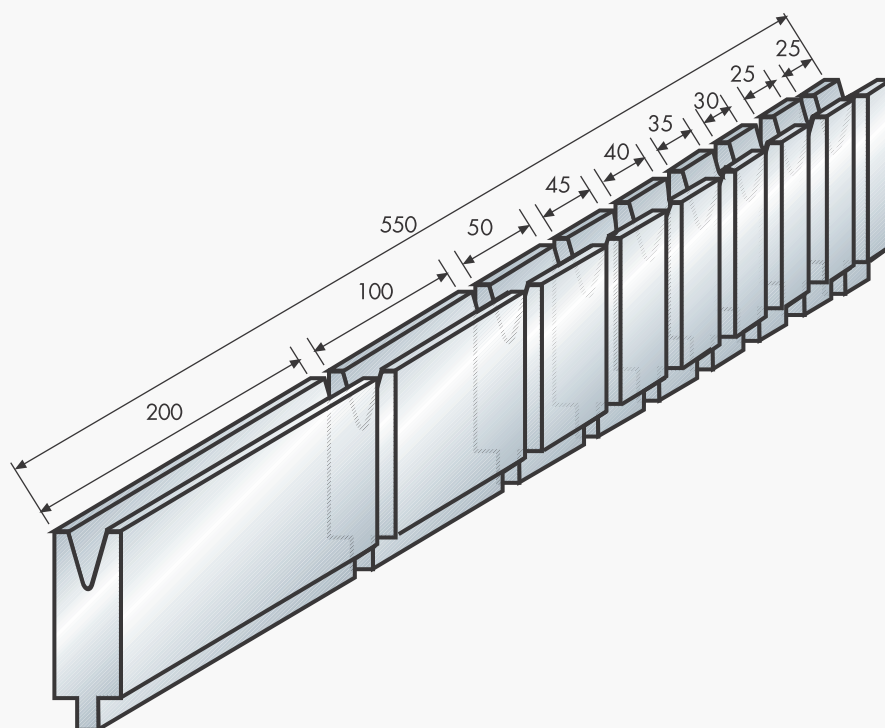
TM 20/30°



TM 24/30°



СТАНДАРТНО РАЗРЕЗАННАЯ СЕКЦИЯ



10.01



10.03



10.04



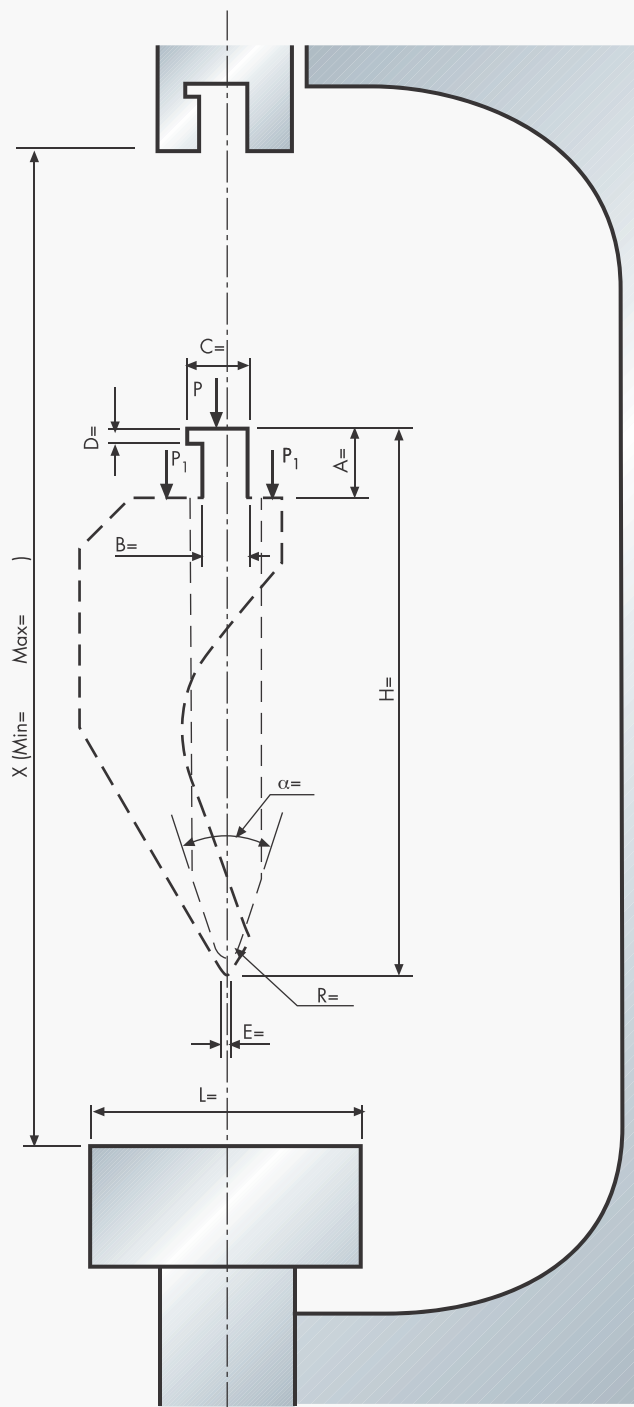
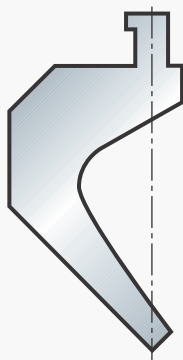
10.05



10.06



10.08

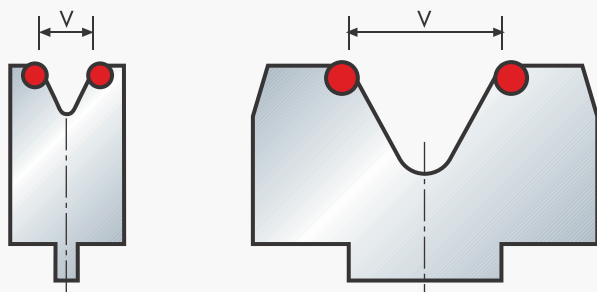


При заказе специнструмента укажите следующие параметры:

- общая высота
- размеры A-B-C-D
- угол кончика пуансона α°
- радиус кончика пуансона R или E
- Точка приложения усилия P или P1
- рабочая длина

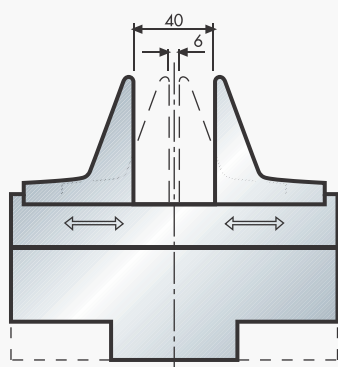


20.51 МАТРИЦА С ОПОРНЫМИ РОЛИКАМИ

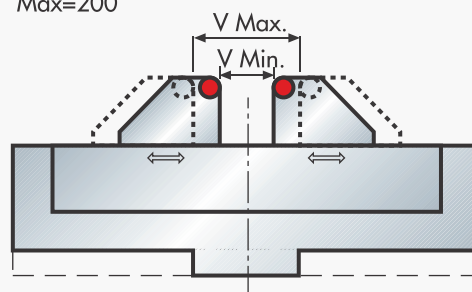


Данная матрица позволяет металлу свободно перемещаться по роликам в процессе гибки. Возможны два варианта исполнения в зависимости от толщины и типа обрабатываемого материала.

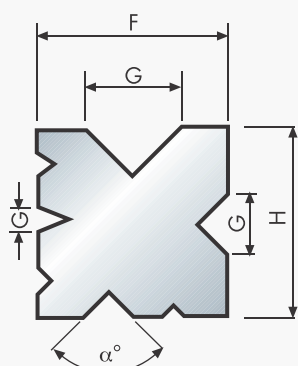
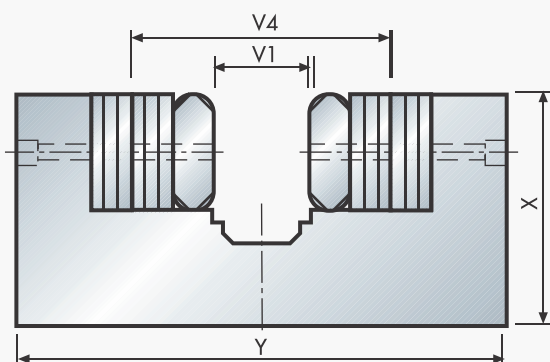
20.61 МАТРИЦА С ПЕРЕМЕННОЙ ШИРИНОЙ РУЧЬЯ



Min=40
Max=200



20.71 МАТРИЦА С РЕГУЛИРОВКОЙ ШИРИНЫ РУЧЬЯ ВСТАВКАМИ



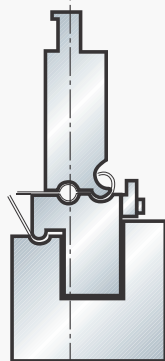
При заказе специнструмента укажите следующие параметры:

- длина
- размеры $F \times H$
- количество и расположение ручьев
- ширина ручья G
- угол ручья α°

30.03



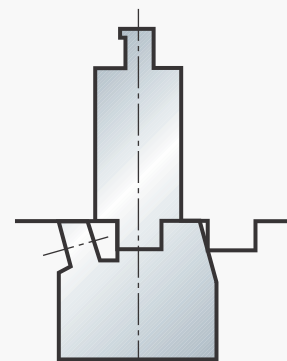
30.04



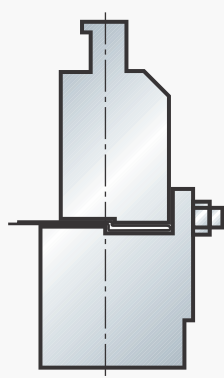
30.05



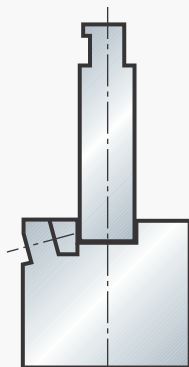
30.06



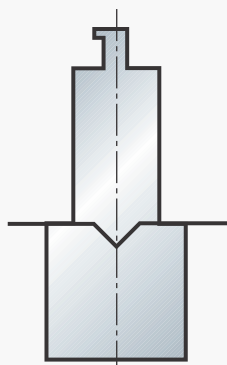
30.08



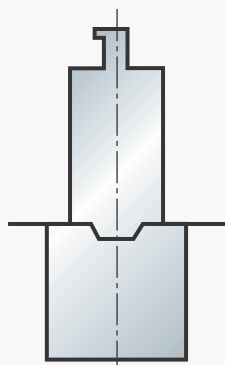
30.09



30.10



30.11



При заказе специнструмента приложите следующие данные:

- чертеж / эскиз желаемого профиля с указанием длины по линии гибки, углов гибки и допусков на размеры
- тип материала листа (нержавеющая сталь, сталь, алюминий и т.д.) и его толщину
- покрытие листа, если такое имеется
- модель и производитель станка, на котором планируется обработка
- номинальное усилие листогибочного прессы
- открытая высота и ход ползуна (верхней траверсы)
- соединительные размеры для пуансона и матрицы или тип крепления



Пленка для гибки без следов (царапин)



Пара натяжителей пленки



Кронштейн с транспортом

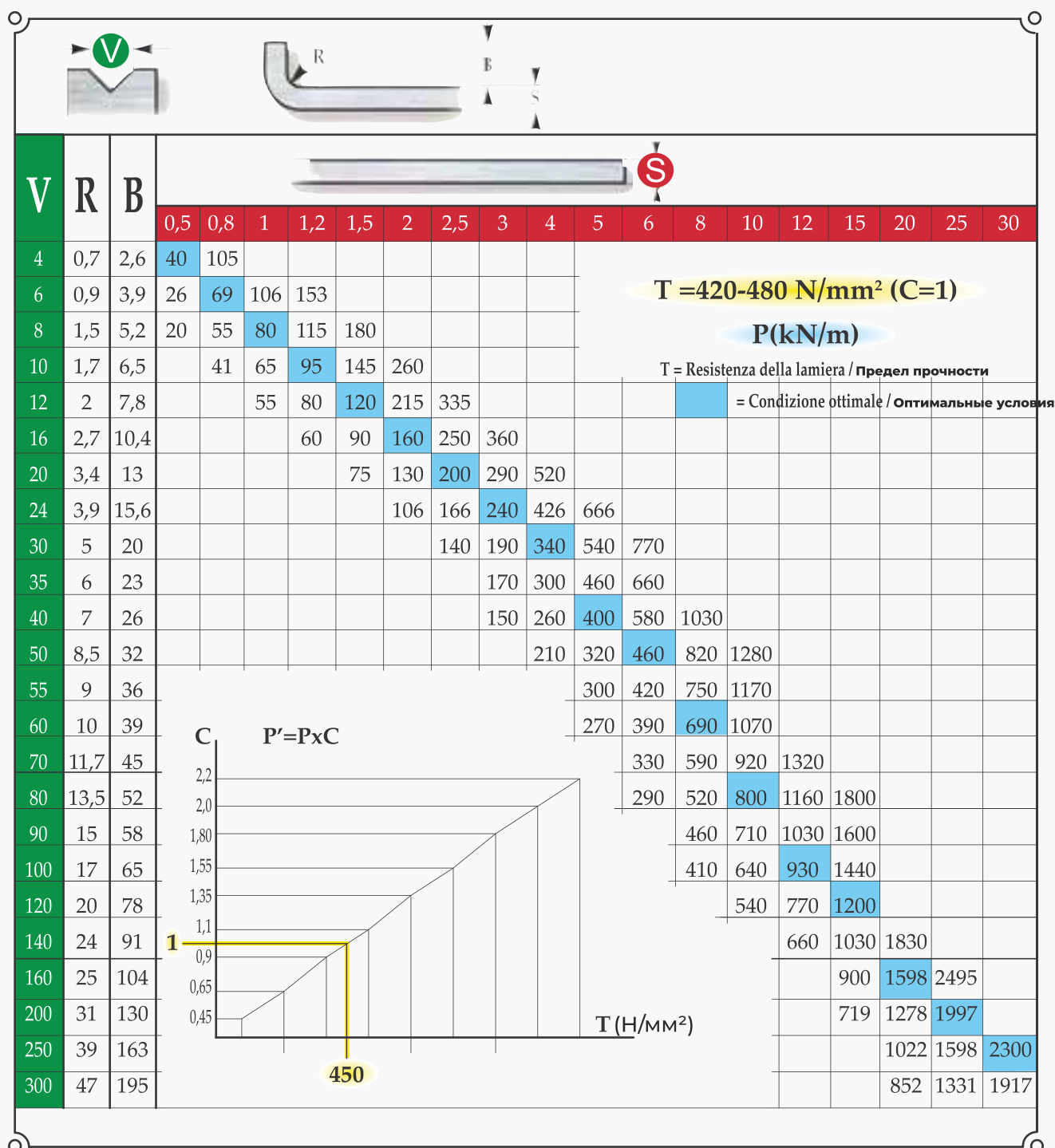


Кронштейн поддержки листа



Шкаф для хранения инструмента: Amada, Beyeler, LVD, Colly, EHT, Trumpf





Листообрабатывающее оборудование и инструмент.
Разработка технологии и нестандартные решения.

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