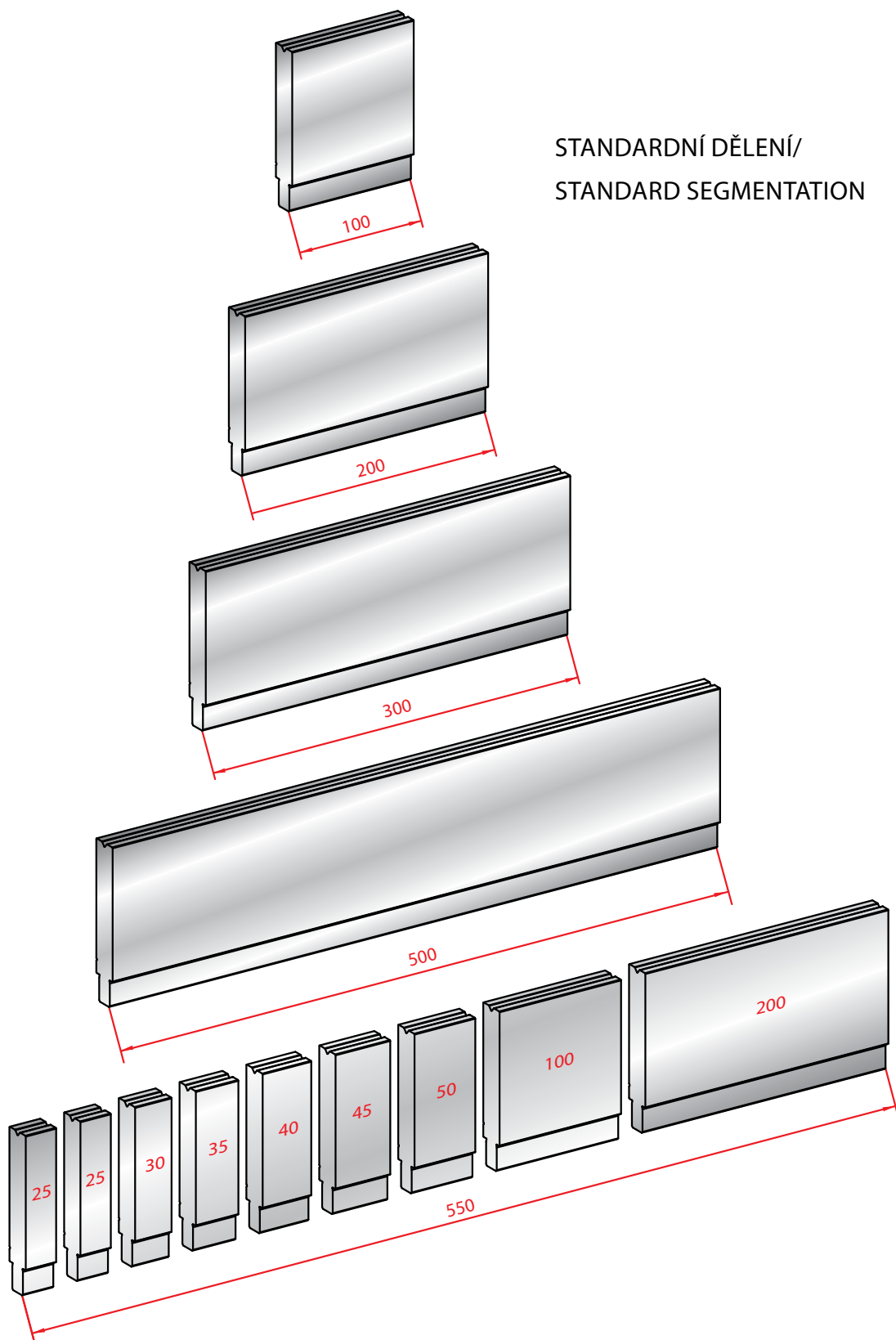
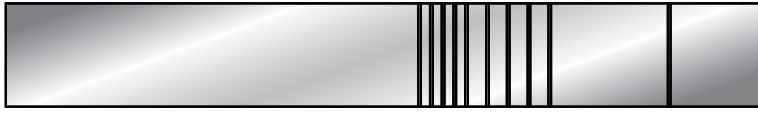


MATRICE / DIES

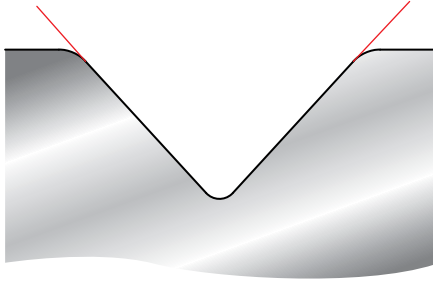


TRUMPF

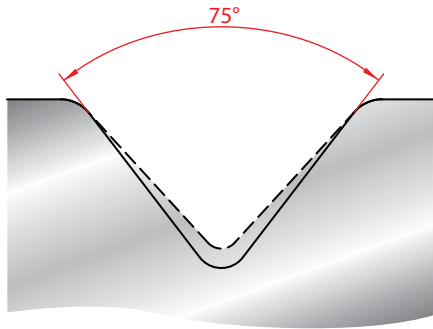
ÚPRAVY NA PŘÁNÍ / MODIFICATIONS ON REQUEST



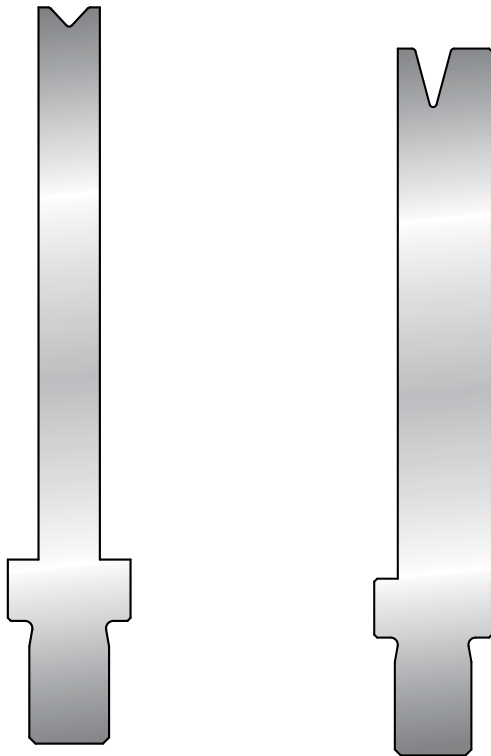
SPECIÁLNÍ DĚLENÍ /
SPECIAL SEGMENTATION



ÚPRAVA ÚHLU /
ANGLES MODIFICATION



ÚPRAVA RÁDIUSU /
RADIUS MODIFICATION

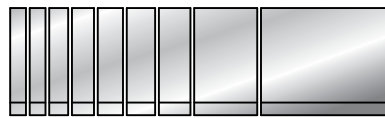


ZŮŽENÍ MATRIC
NA POPTÁVKU /
THIN BODY
ON REQUEST

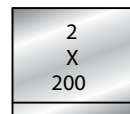
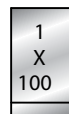
TRUMPF

MATRICE / DIES

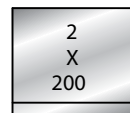
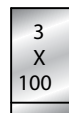
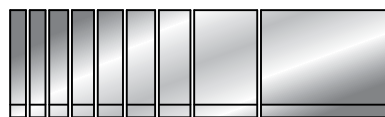
PRO MATRICE / FOR DIES:
3135 - 3222 - 3223 - 3224



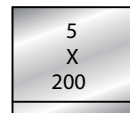
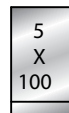
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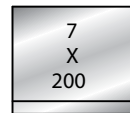
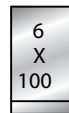
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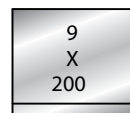
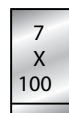
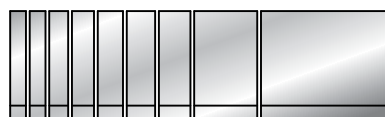
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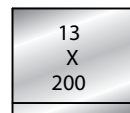
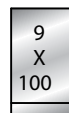
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2550



3050



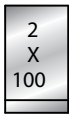
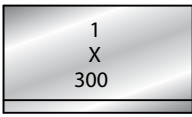

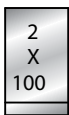
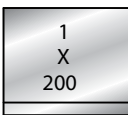
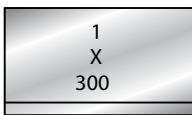

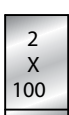
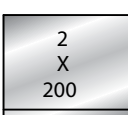
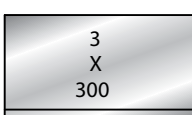

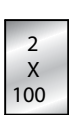
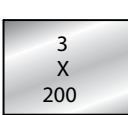
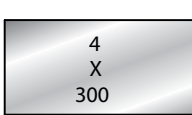

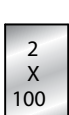
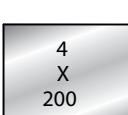
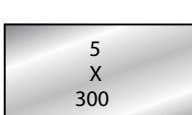

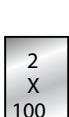
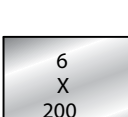
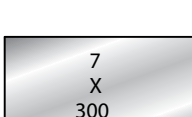


4050

TRUMPF

MATRICE / DIES

PRO MATRICE / FOR DIES:
3218 - 3219 - 3220 - 3221 - 3132 - 3133 - 3134

					550
					1050
					1250
					2050
					2550
					3050
					4050

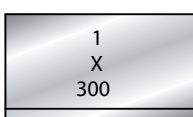
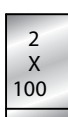
TRUMPF

MATRICE / DIES

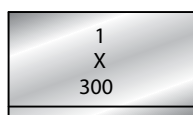
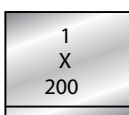
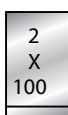
PRO VŠECHNY OSTATNÍ TYPY MATRIC
FOR ALL OTHERS TYPE OF DIES



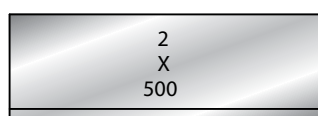
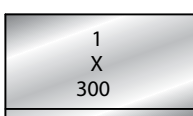
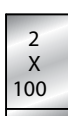
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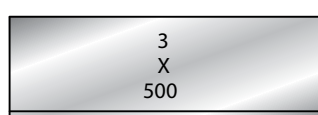
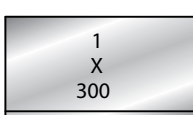
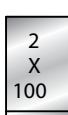
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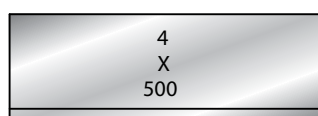
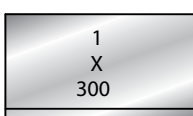
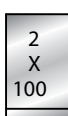
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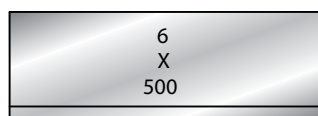
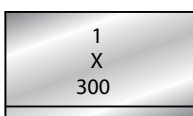
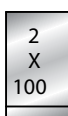
2050



2550



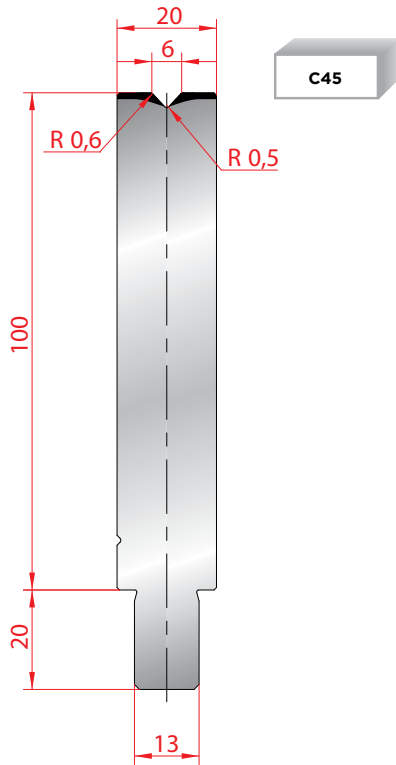
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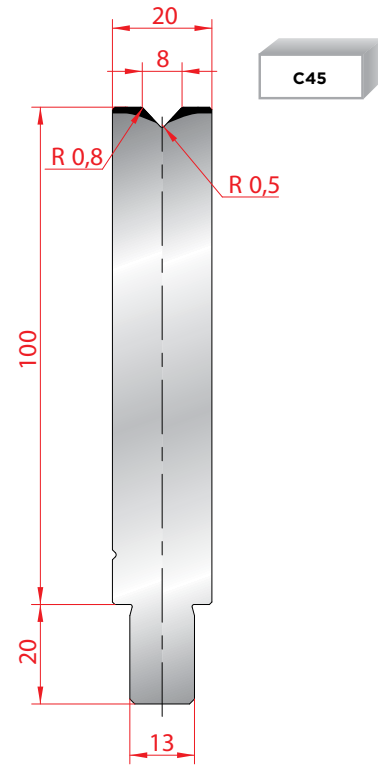
TRUMPF

MATRICE 1V H100 - 86° / 1V DIES H100 - 86°



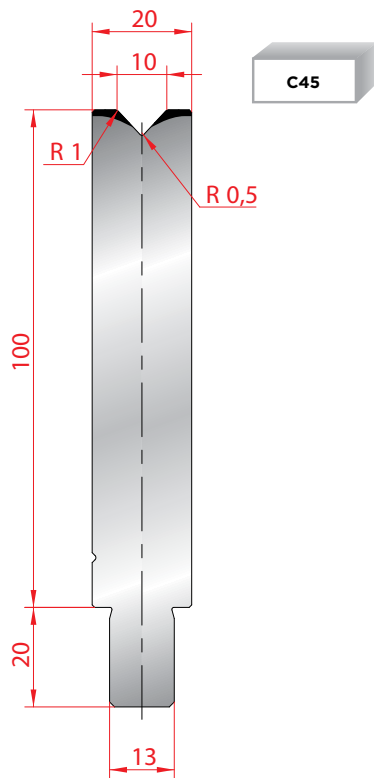
3123

Max T/m=100



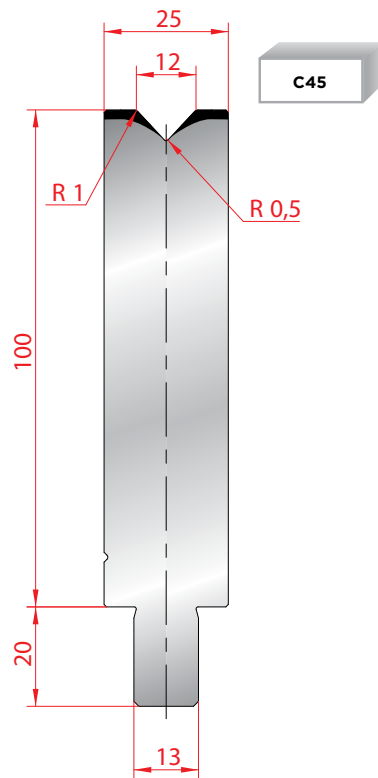
3124

Max T/m=100



3125

Max T/m=100

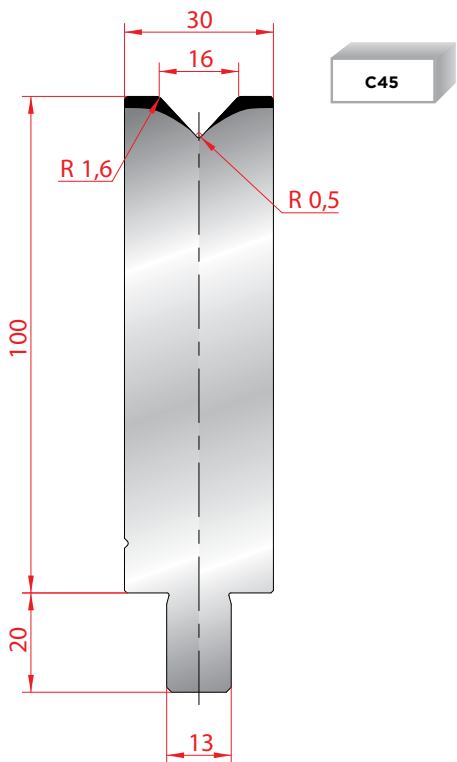


3126

Max T/m=100

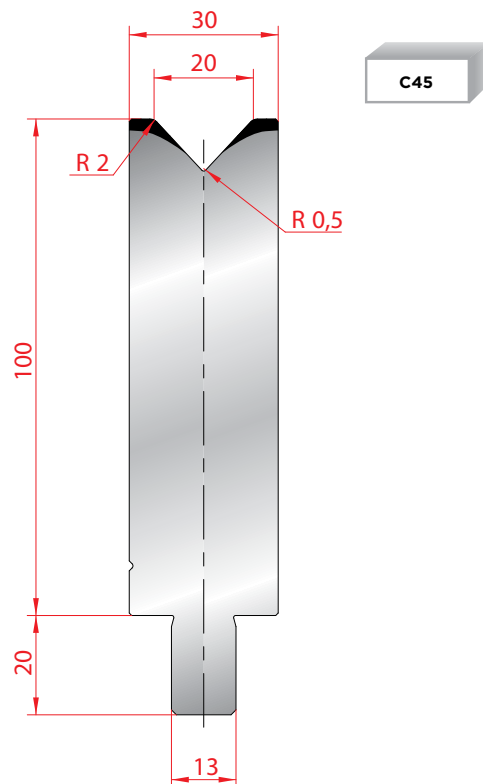
TRUMPF

MATRICE 1V H100 - 86° / 1V DIES H100 - 86°



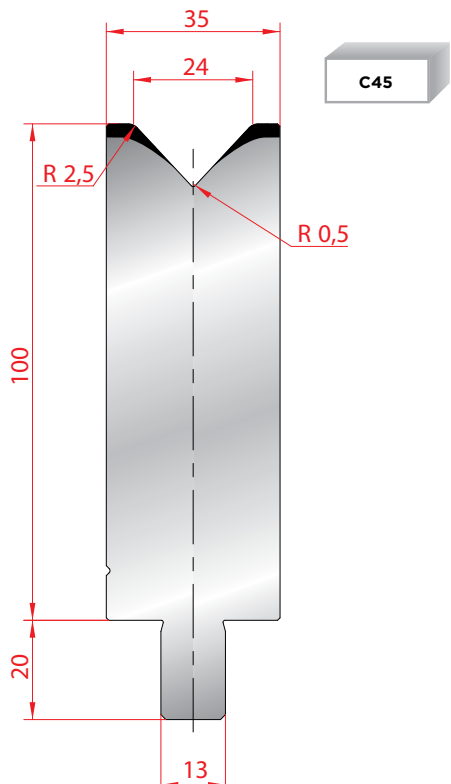
3127

Max T/m=100



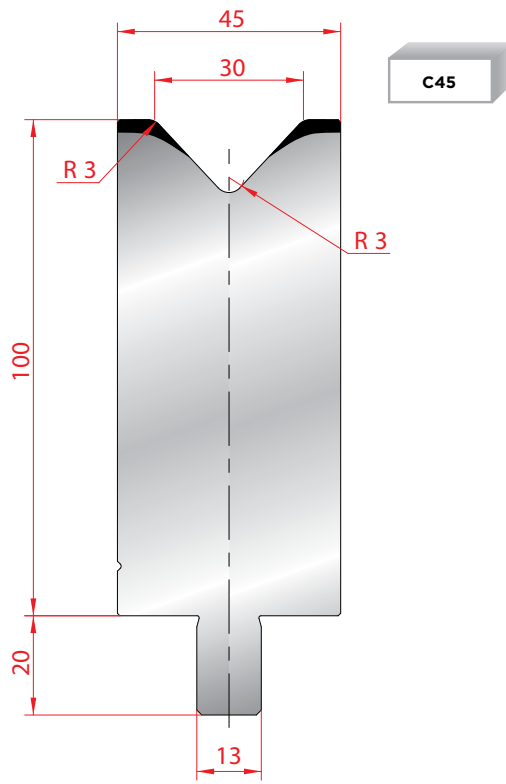
3128

Max T/m=100



3129

Max T/m=100

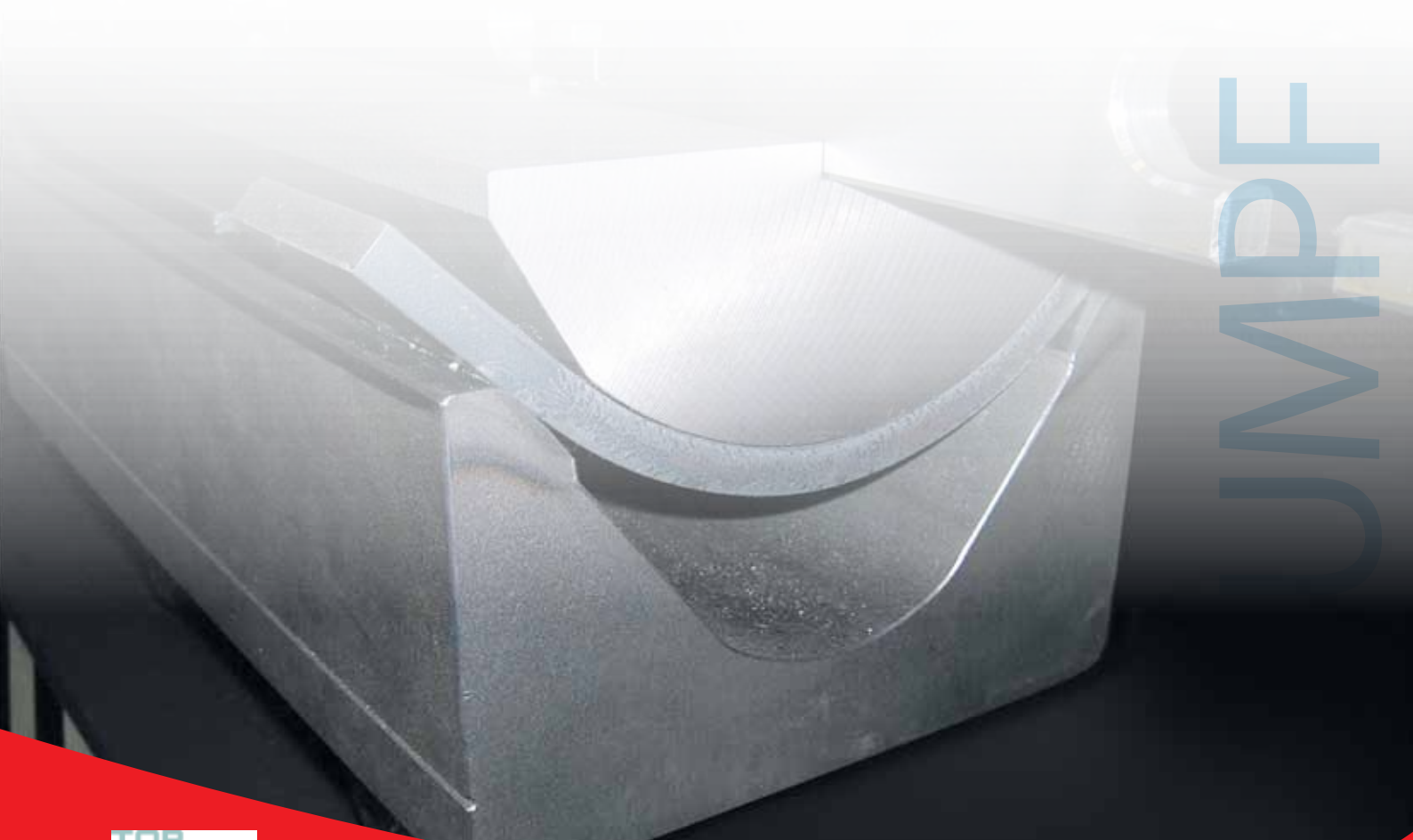
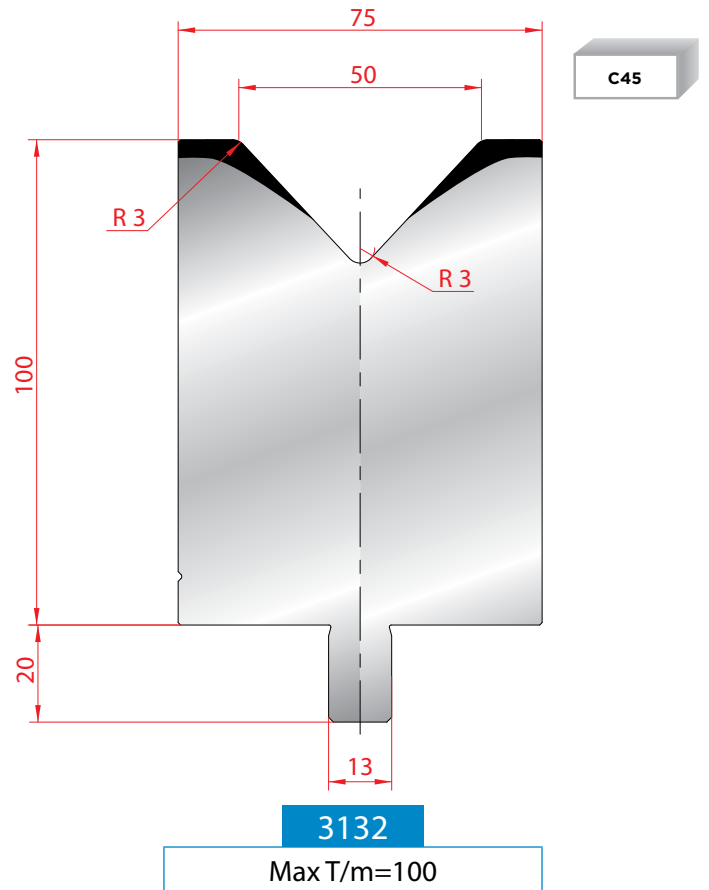
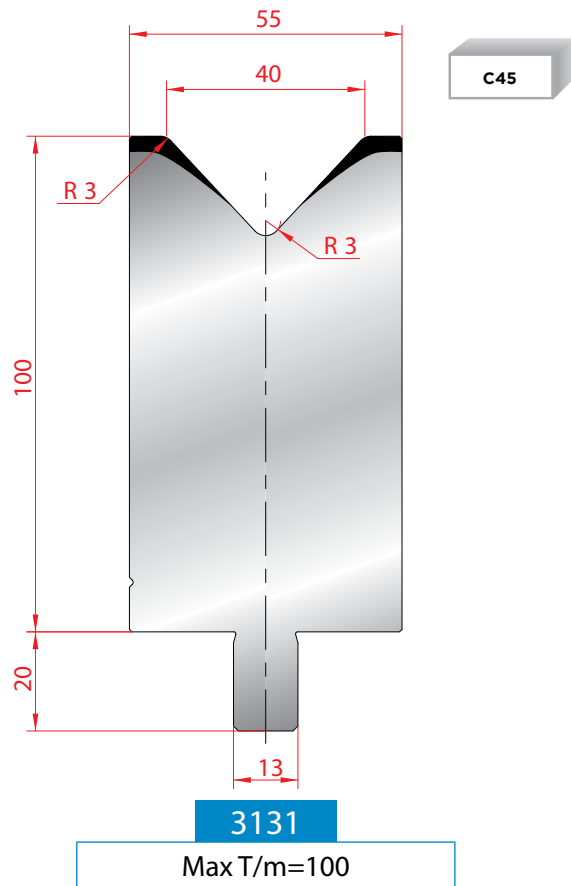


3130

Max T/m=100

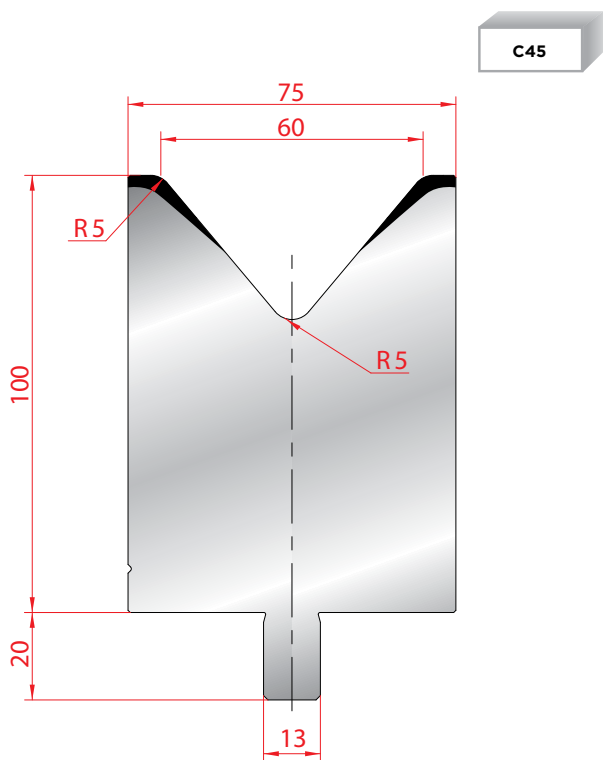
TRUMPF

MATRICE 1V H100 - 86° / 1V DIES H100 - 86°



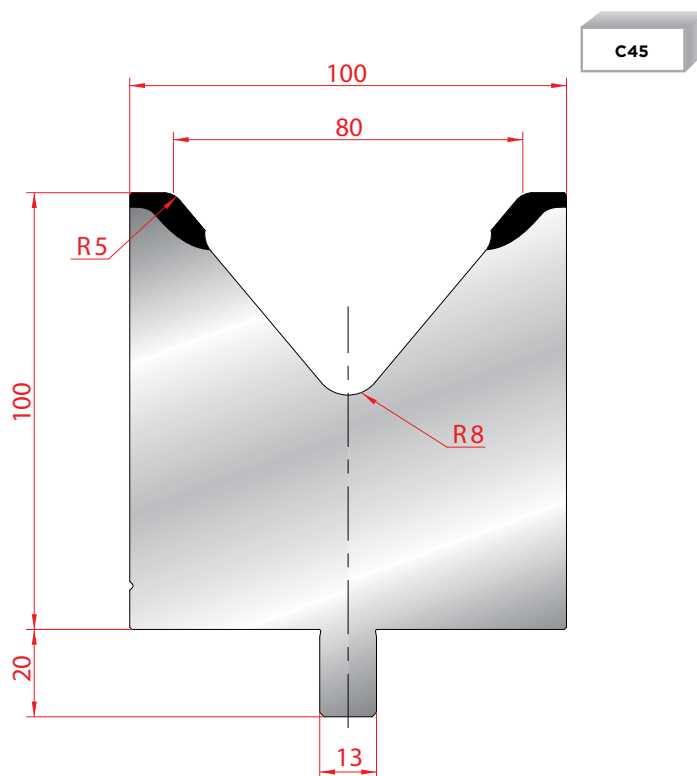
JWMPF

MATRICE 1V H100 - 80° / 1V DIES H100 - 80°



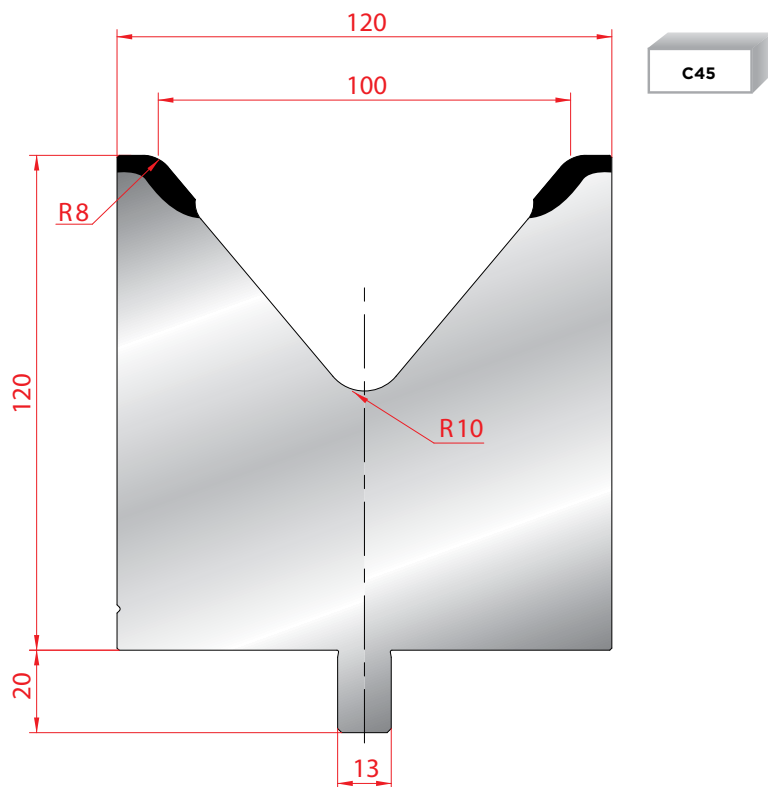
3133

Max T/m=100



3134

Max T/m=100

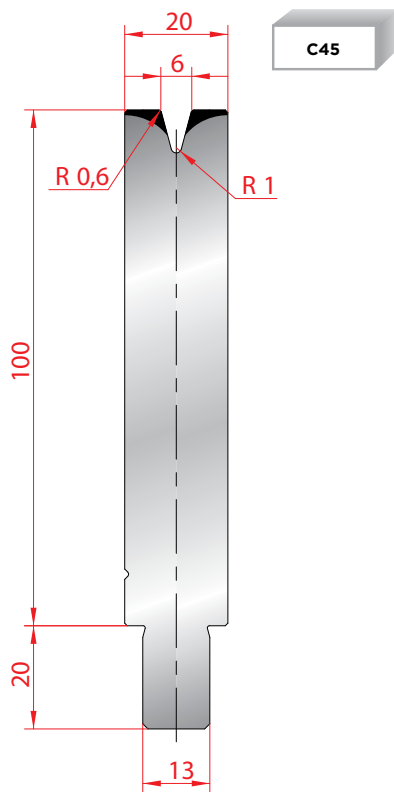


3135

Max T/m=100

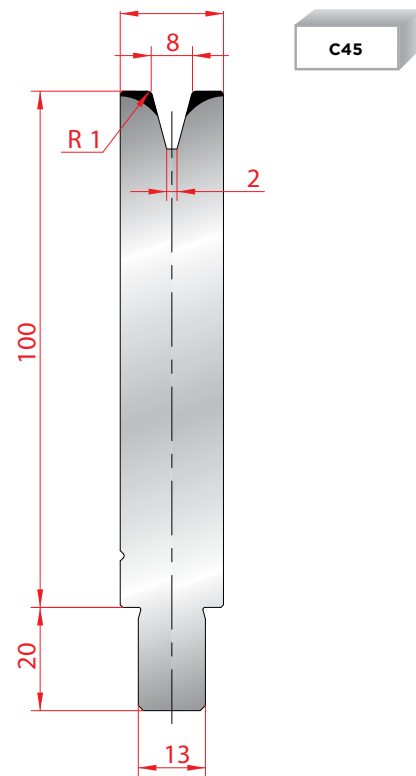
TRUMPF

MATRICE 1V H100 - 30° / 1V DIES H100 - 30°



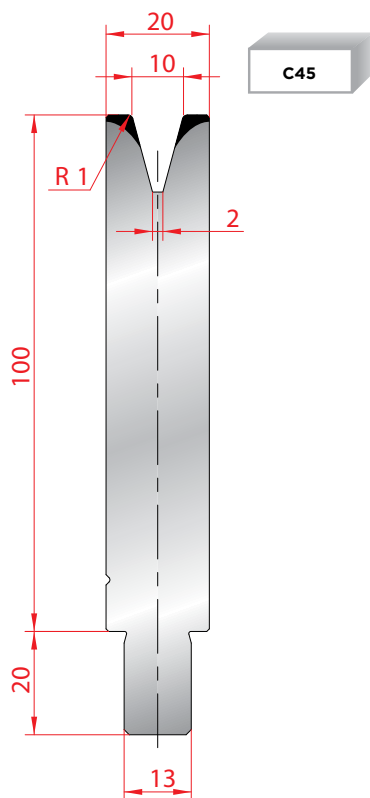
3136

Max T/m=50



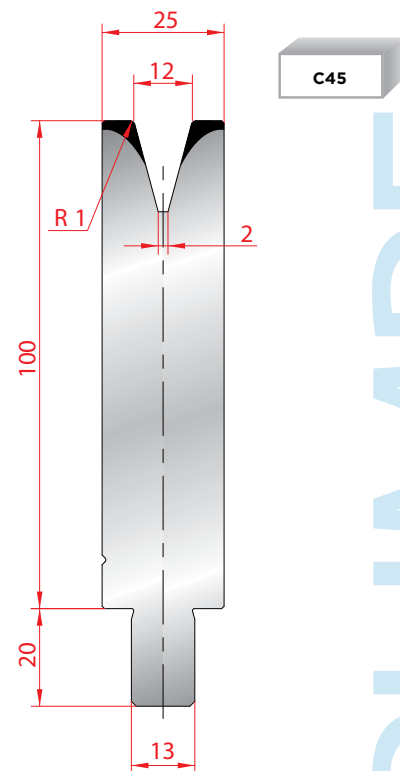
3137

Max T/m=40



3138

Max T/m=40

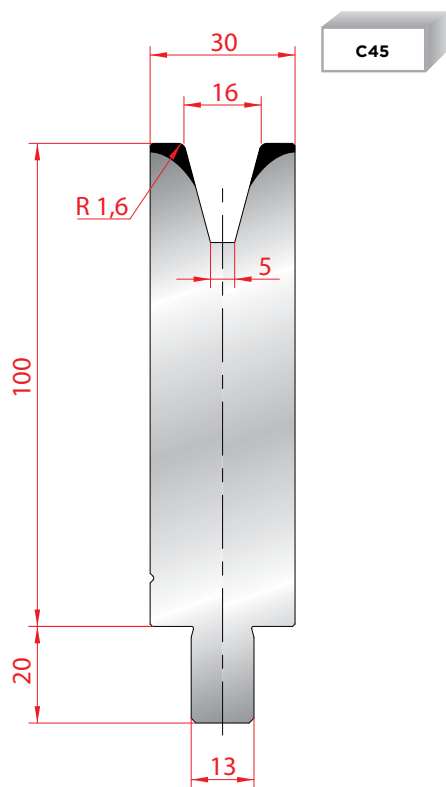


3139

Max T/m=50

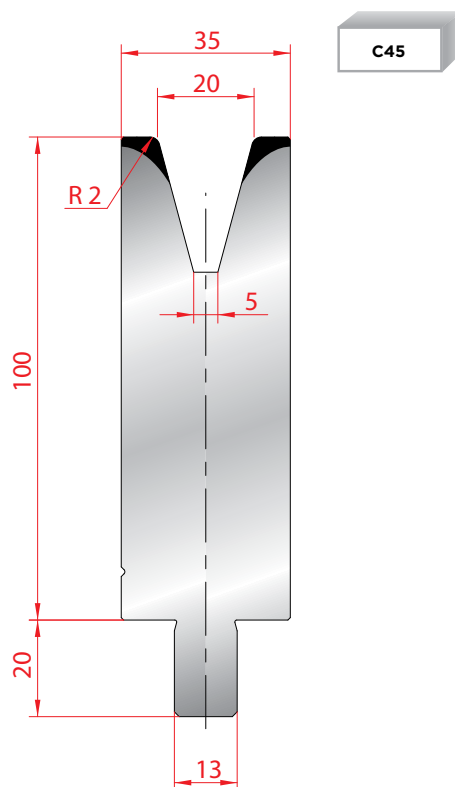
TRUMPF

MATRICE 1V H100 - 30° / 1V DIES H100 - 30°



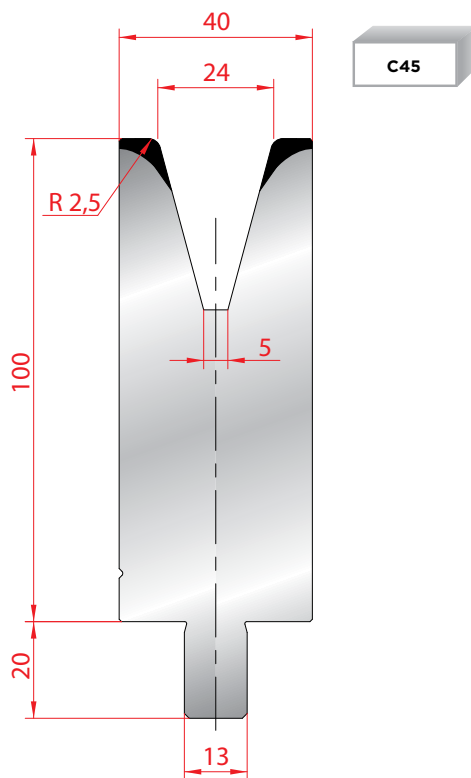
3140

Max T/m=45



3141

Max T/m=50

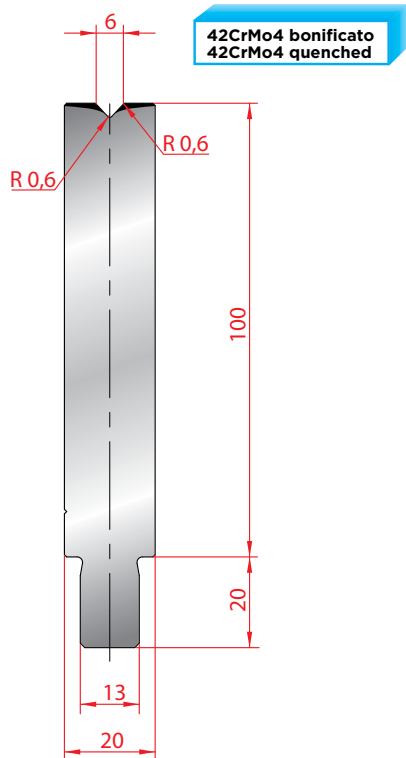


3142

Max T/m=50

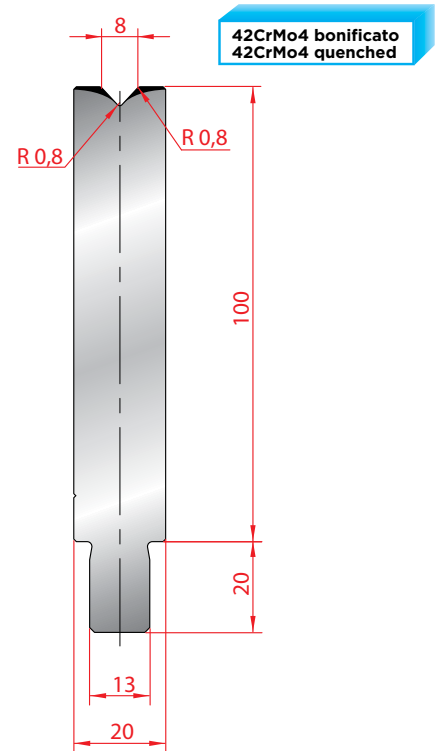
TRUMPF

MATRICE 1V H100 - 86° / 1V DIES H100 - 86°



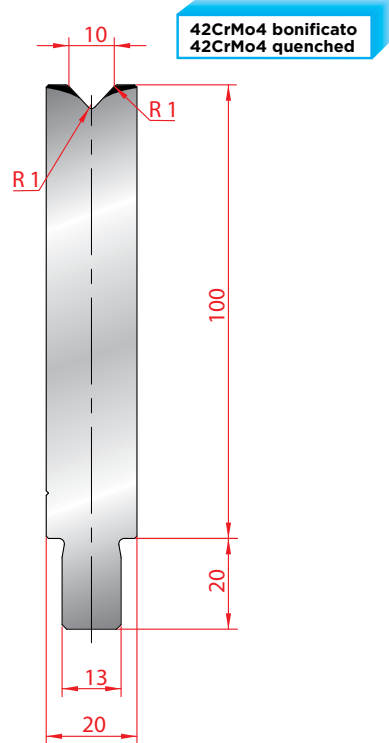
3200

Max T/m=100



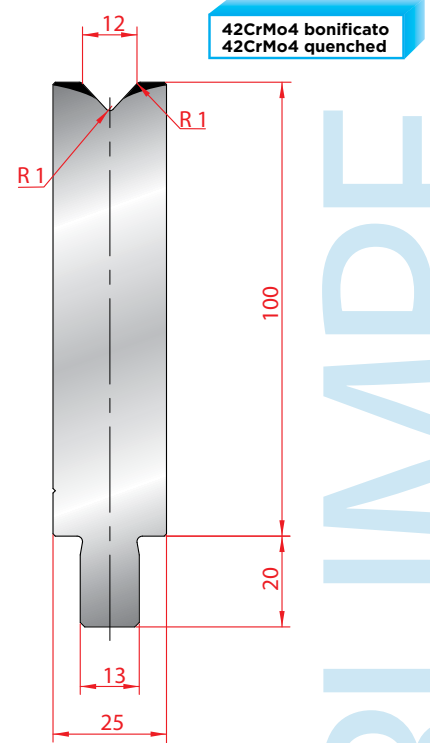
3201

Max T/m=100



3202

Max T/m=100

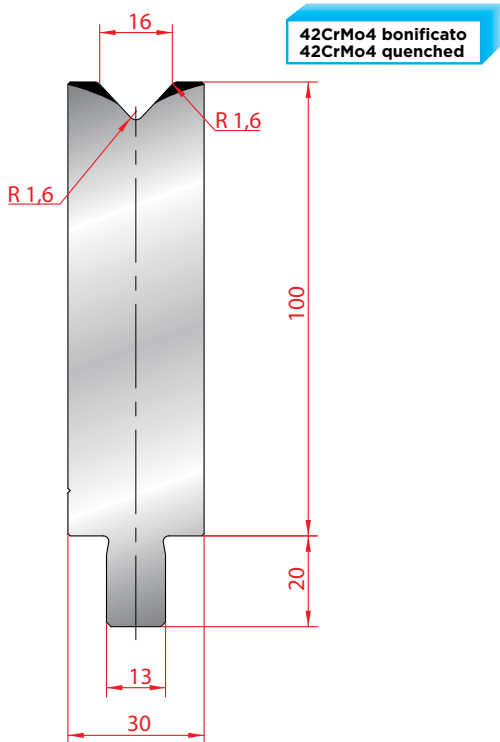


3203

Max T/m=100

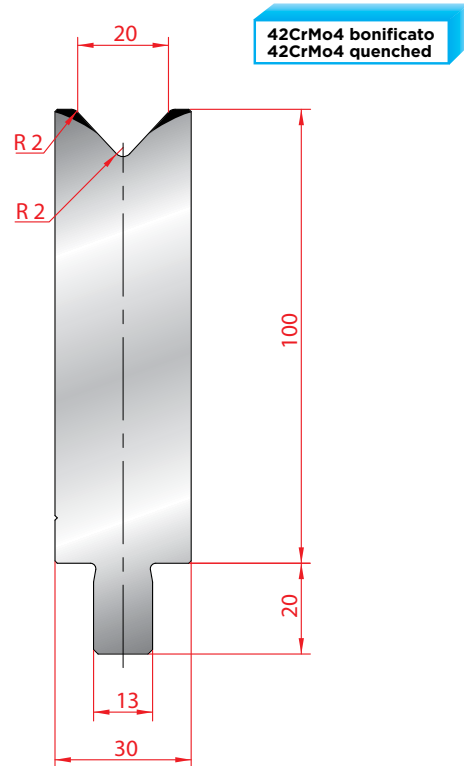
TRUMPF

MATRICE 1V H100 - 86° / 1V DIES H100 - 86°



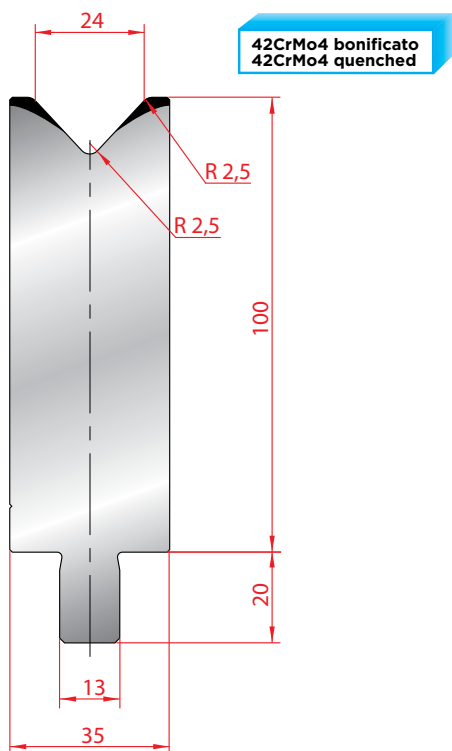
3204

Max T/m=100



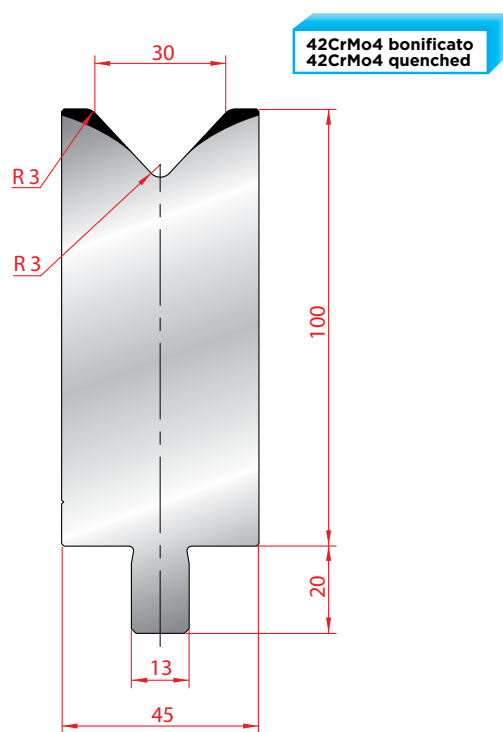
3205

Max T/m=100



3215

Max T/m=100

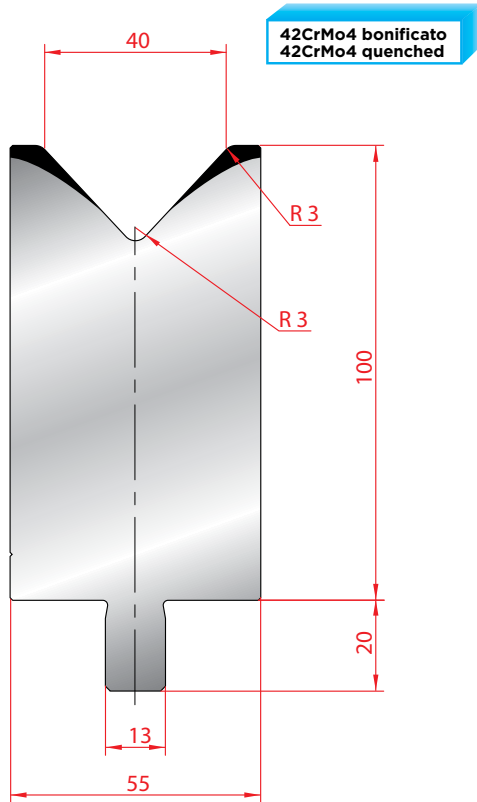


3216

Max T/m=100

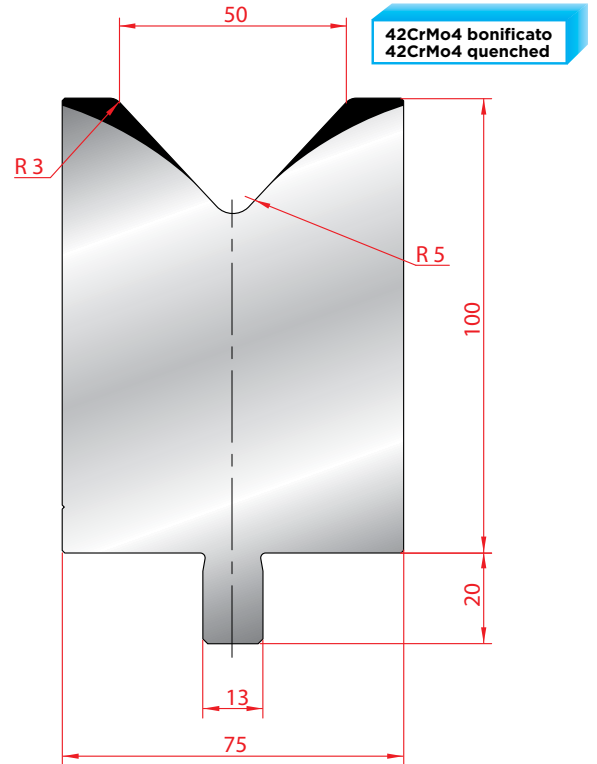
TRUMPF

MATRICE 1V H100 - 86° / 1V DIES H100 - 86°



3217

Max T/m=120



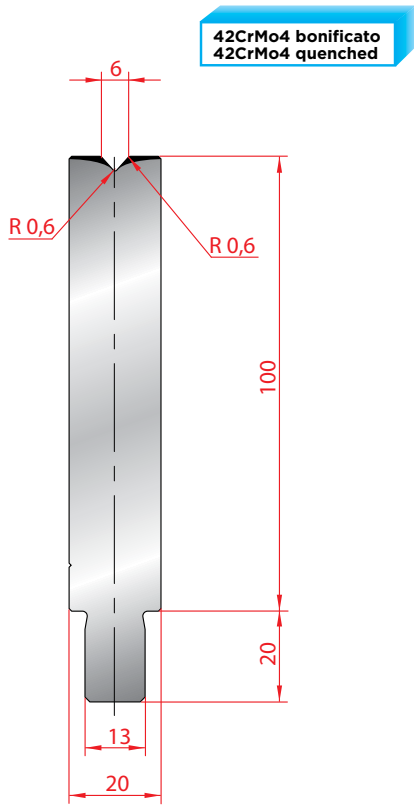
3218

Max T/m=150



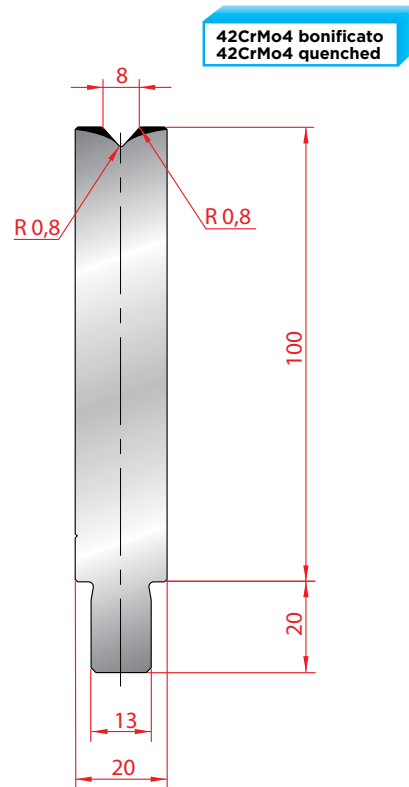
TRUMPF

MATRICE 1V H100 - 84° / 1V DIES H100 - 84°



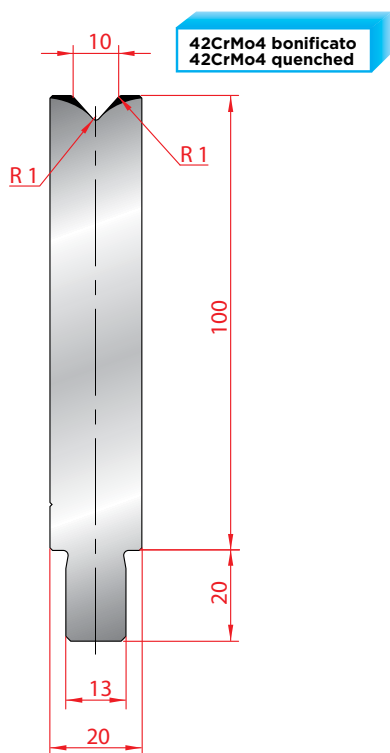
3225

Max T/m=130



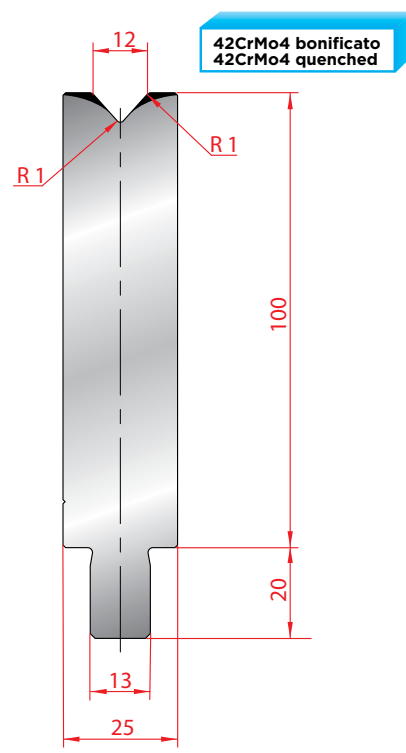
3226

Max T/m=100



3227

Max T/m=100

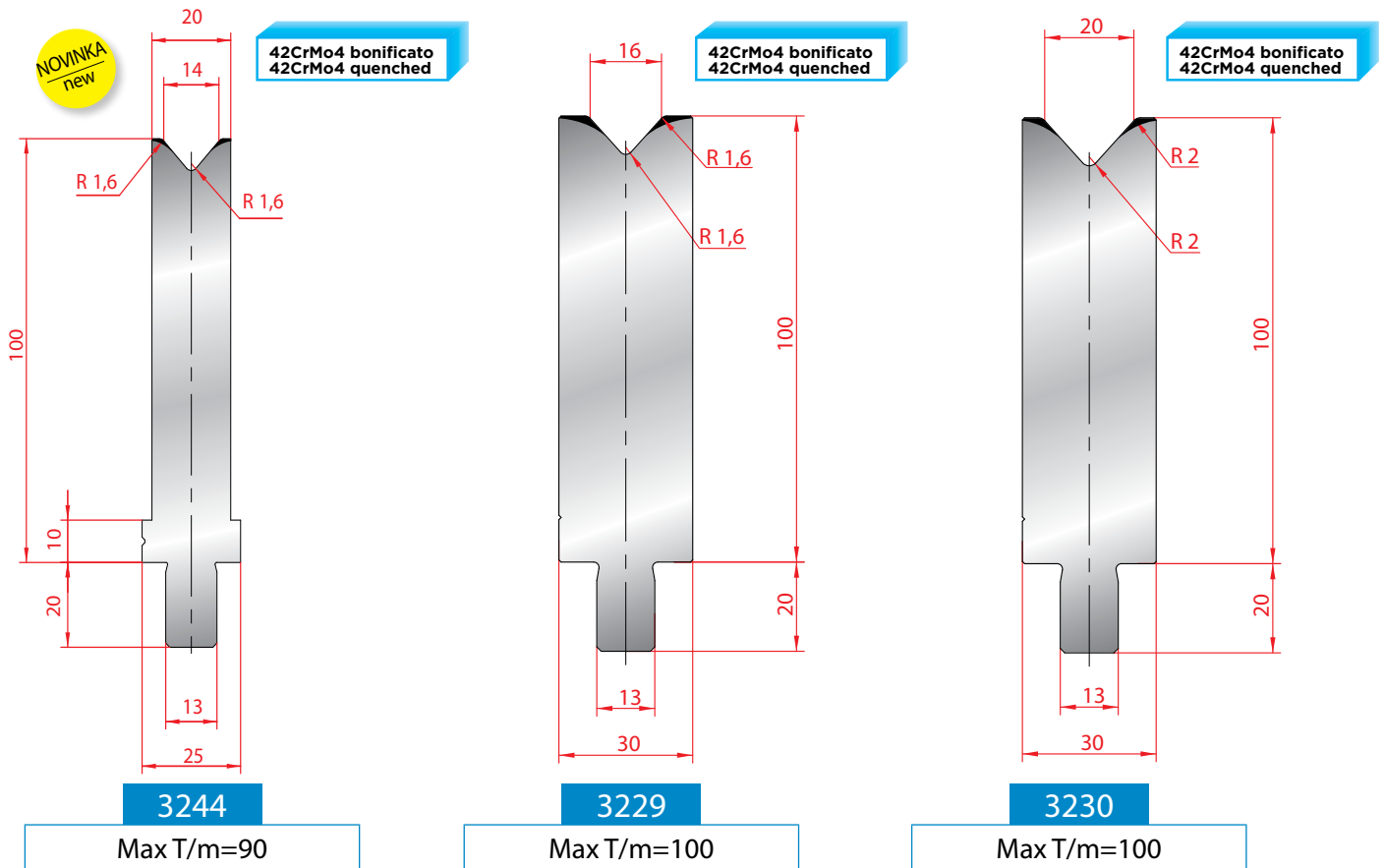


3228

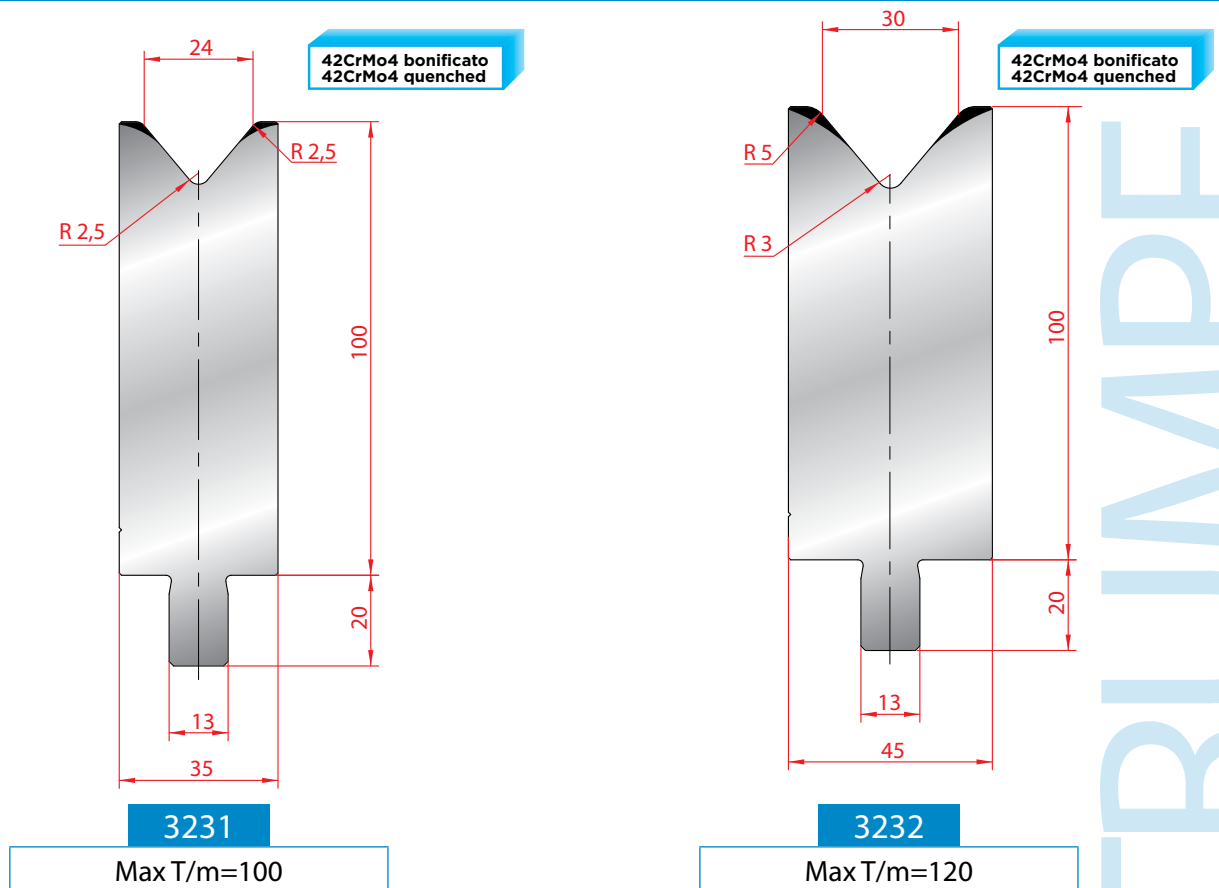
Max T/m=100

TRUMPF

MATRICE 1V H100 - 84° / 1V DIES H100 - 84°

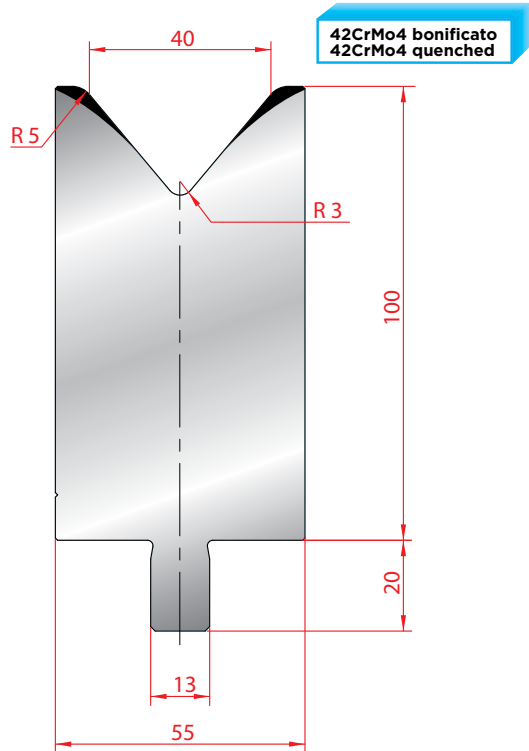


MATRICE 1V H100 - 80° / 1V DIES H100 - 80°



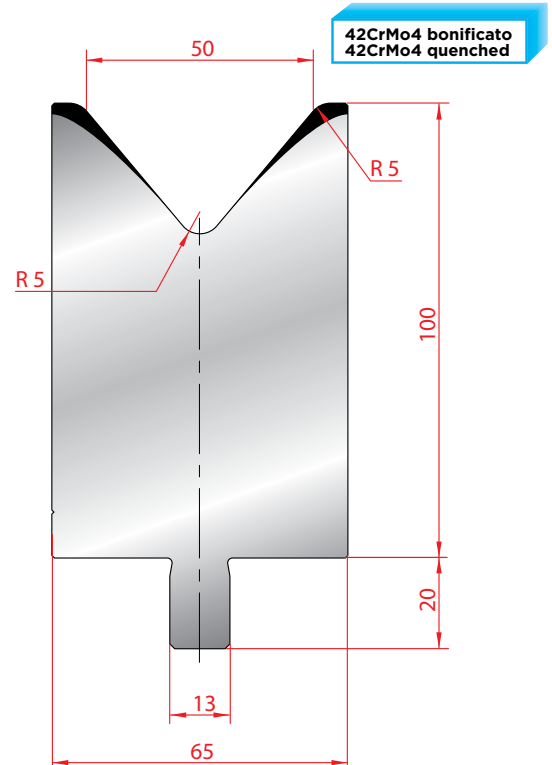
TRUMPF

MATRICE 1V H100 - 80° / 1V DIES H100 - 80°



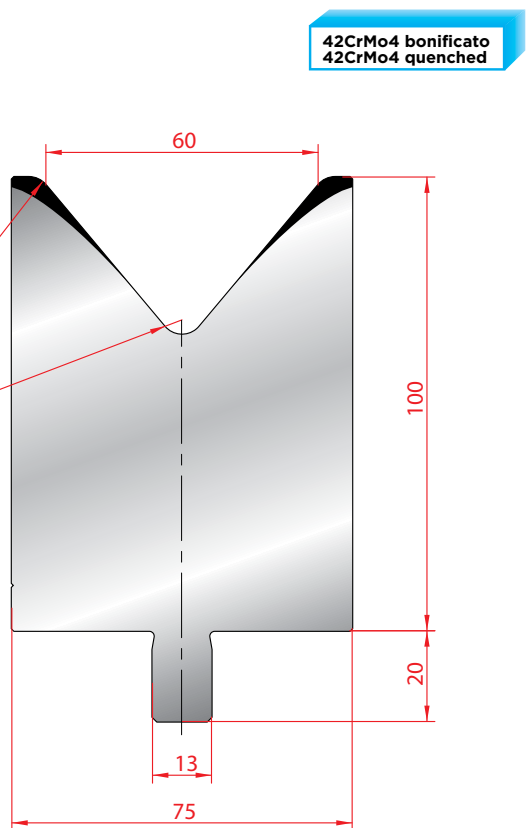
3233

Max T/m=150



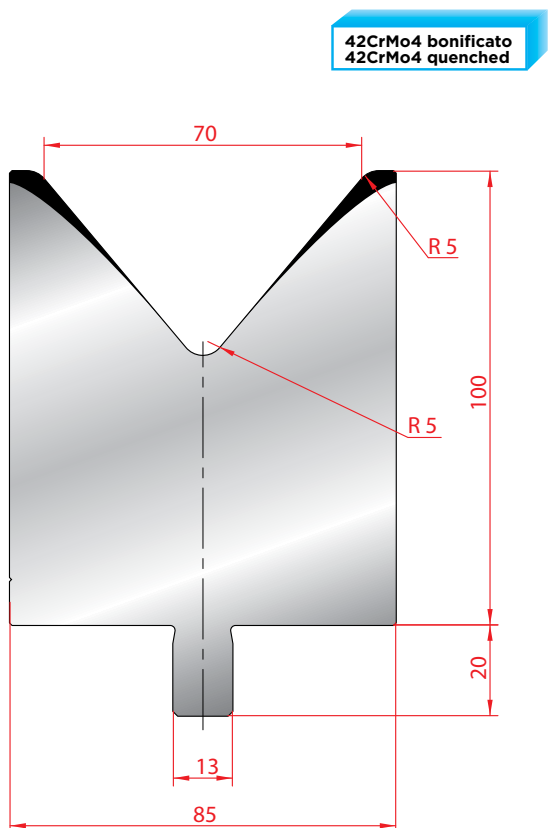
3234

Max T/m=150



3219

Max T/m=150

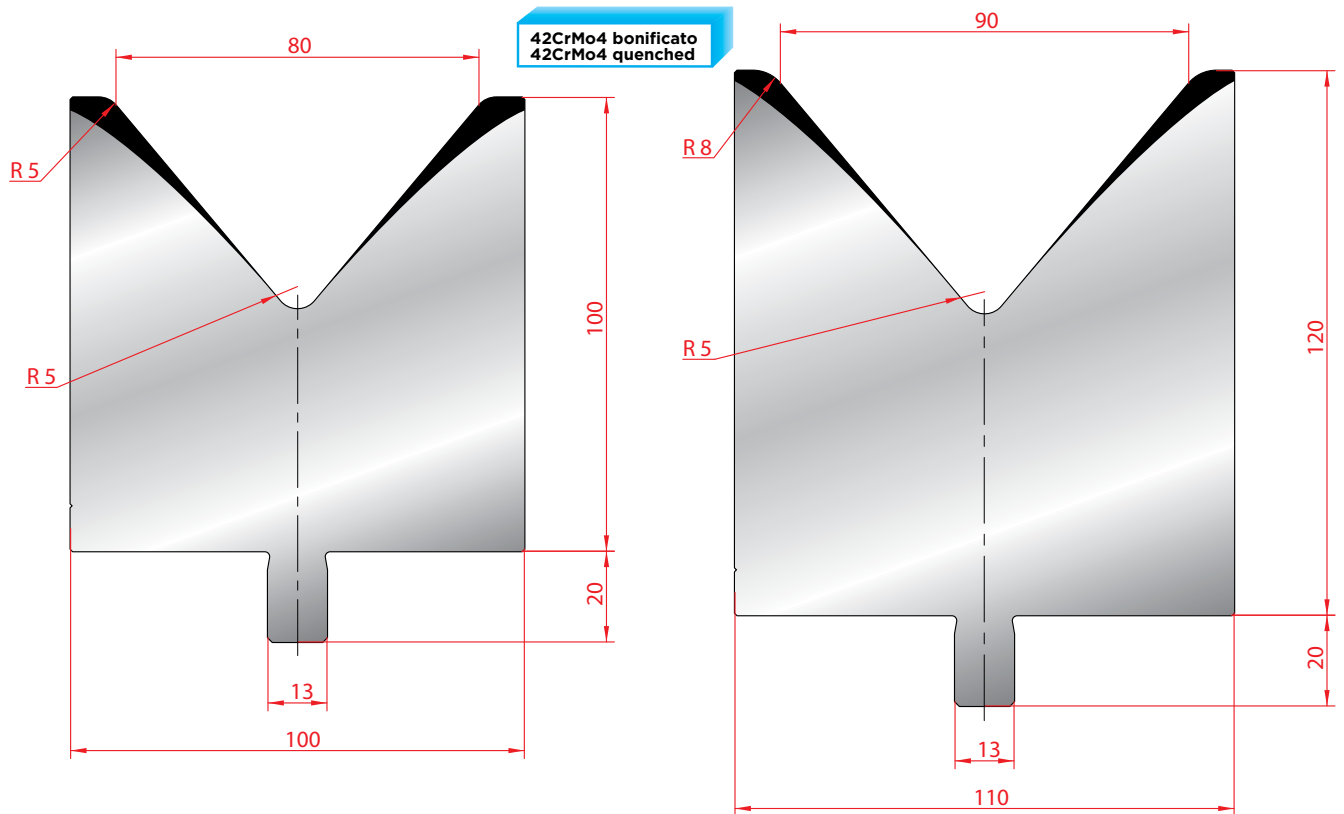


3220

Max T/m=150

TRUMPF

MATRICE 1V H100/120 - 80° / 1V DIES H100/120 - 80°

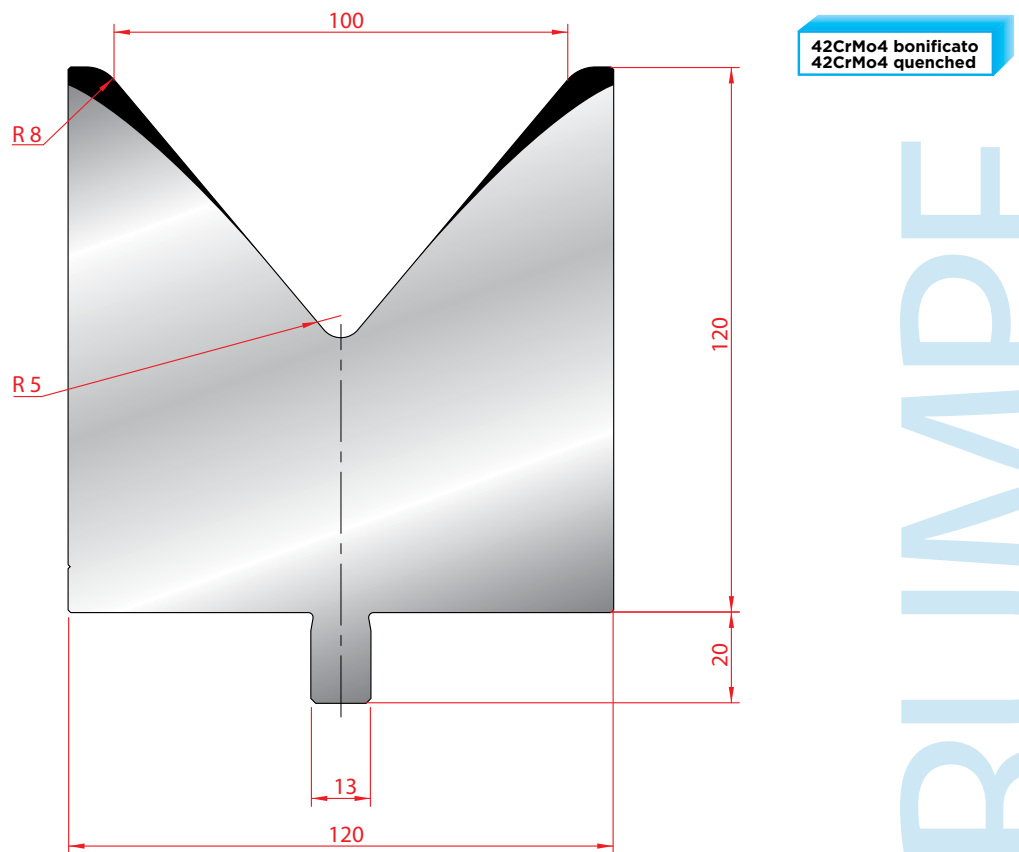


3221

Max T/m=150

3222

Max T/m=150

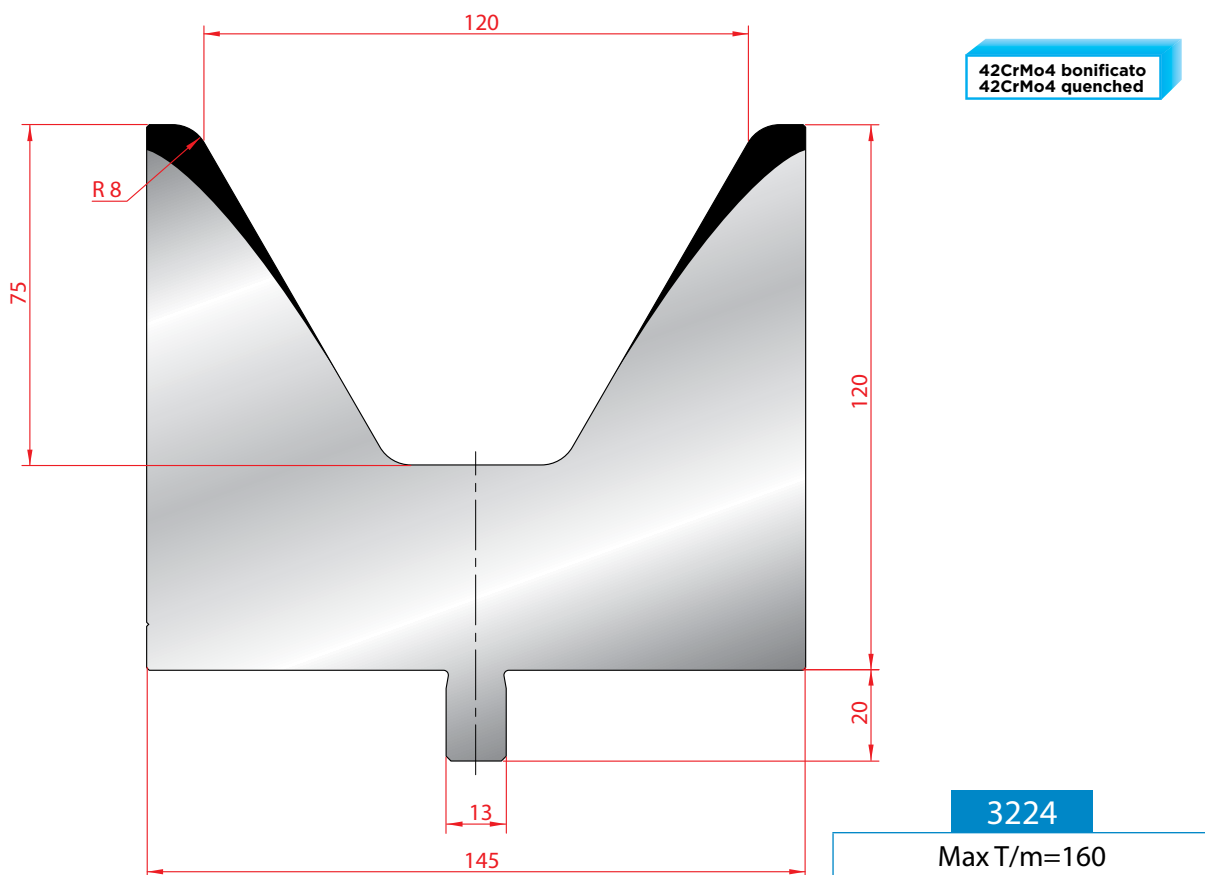


3223

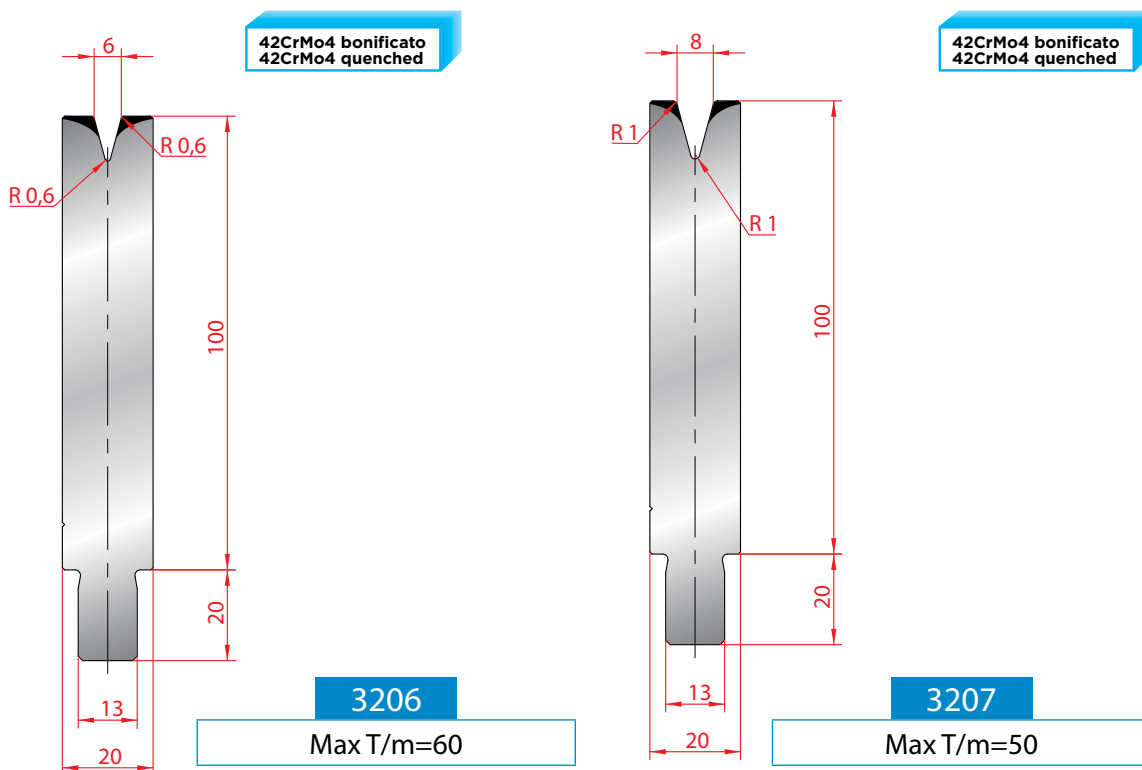
Max T/m=150

TRUMPF

MATRICE 1V H120 - 60° / 1V DIES H120 - 60°

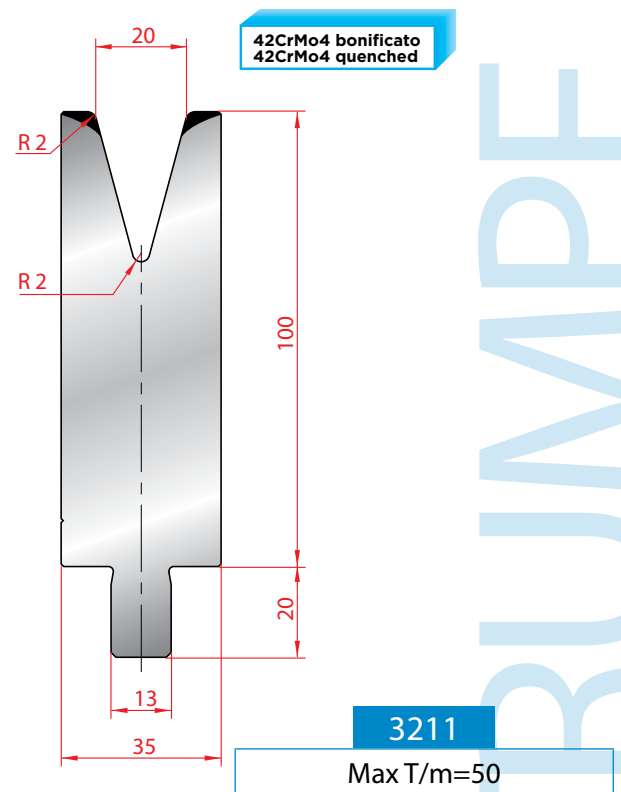
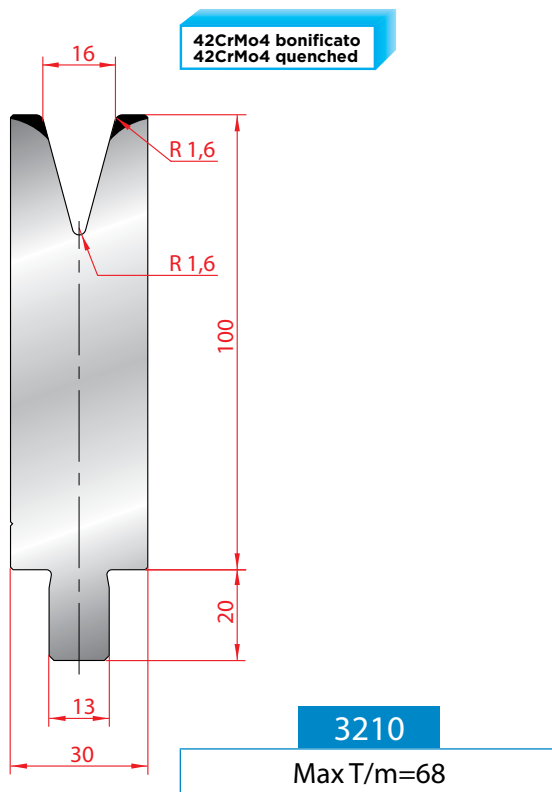
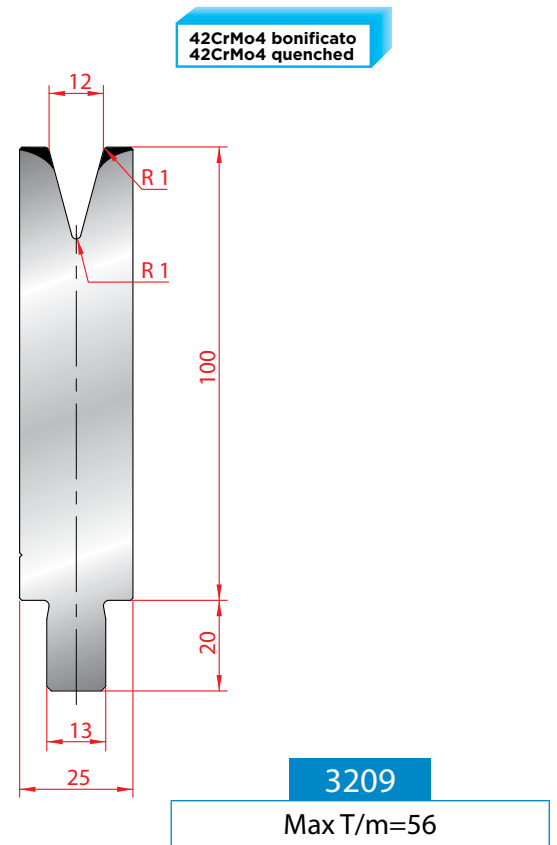
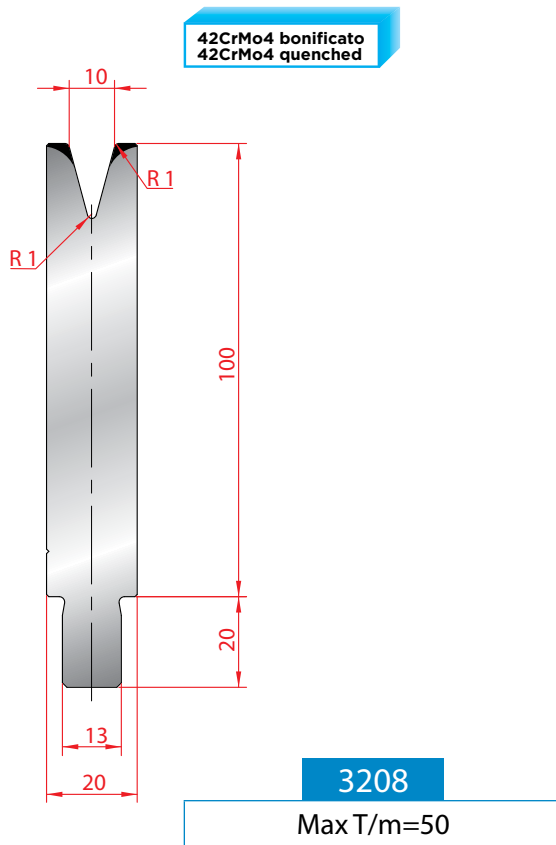


MATRICE 1V H100 - 30° / 1V DIES H100 - 30°



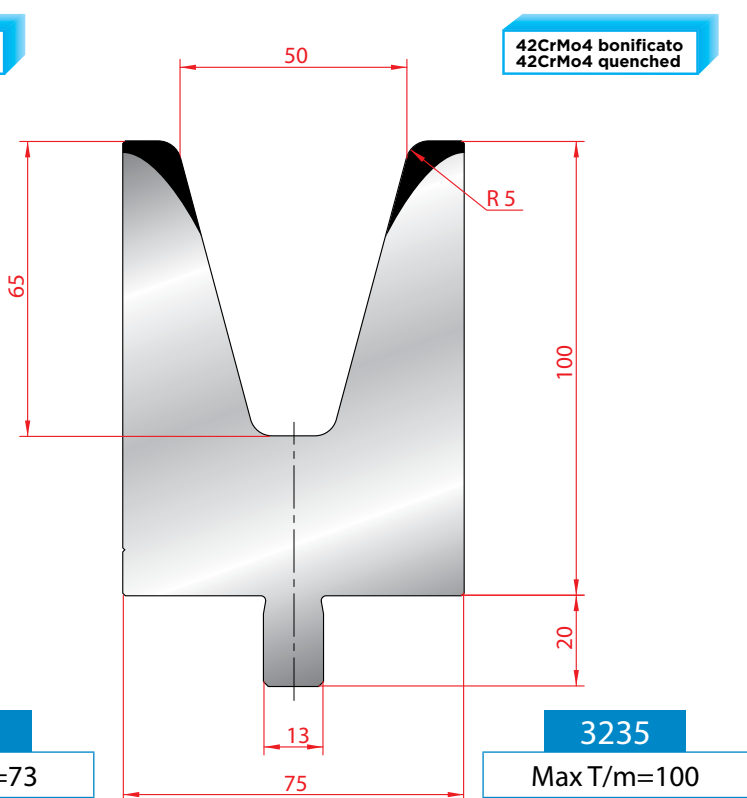
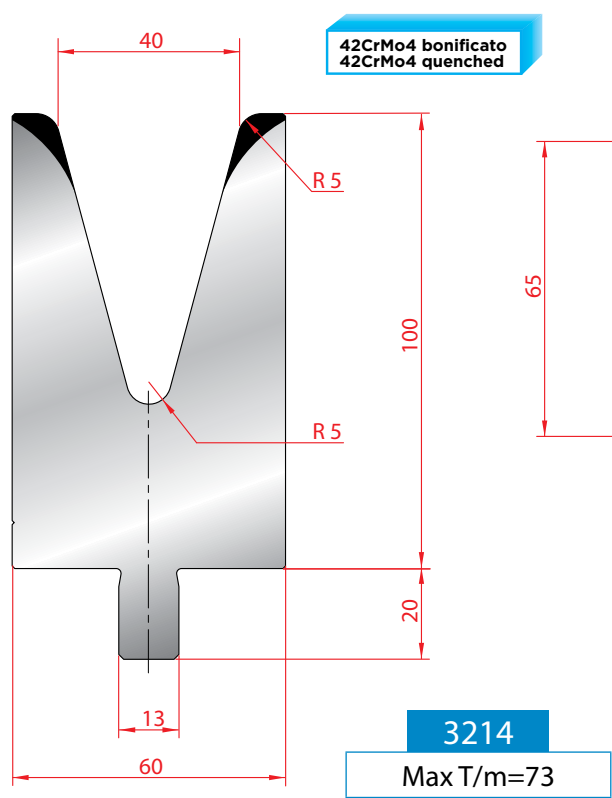
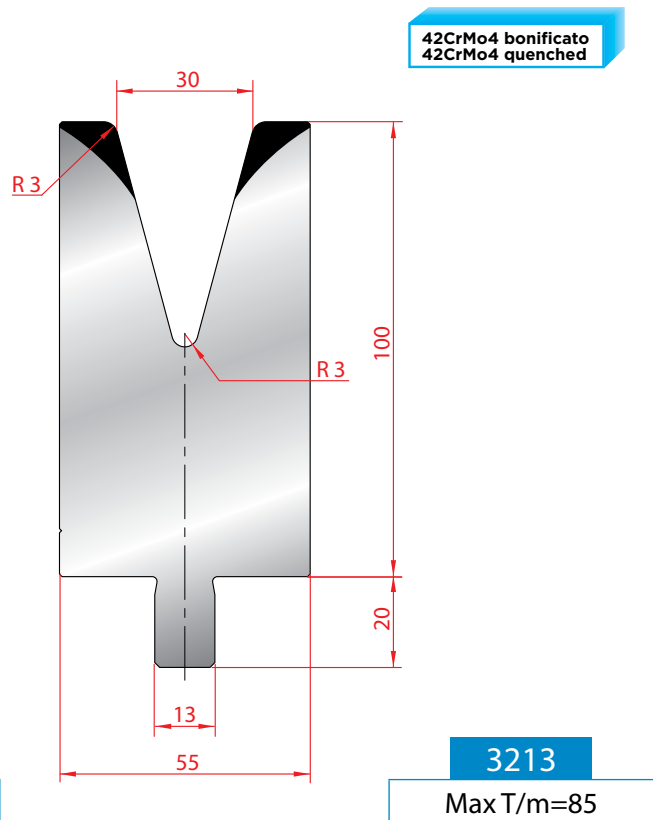
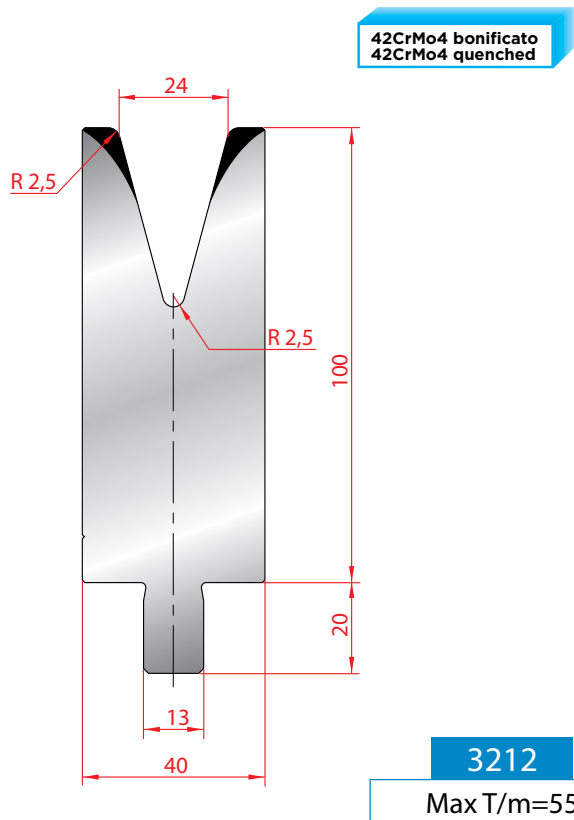
TRUMPF

MATRICE 1V H100 - 30° / 1V DIES H100 - 30°



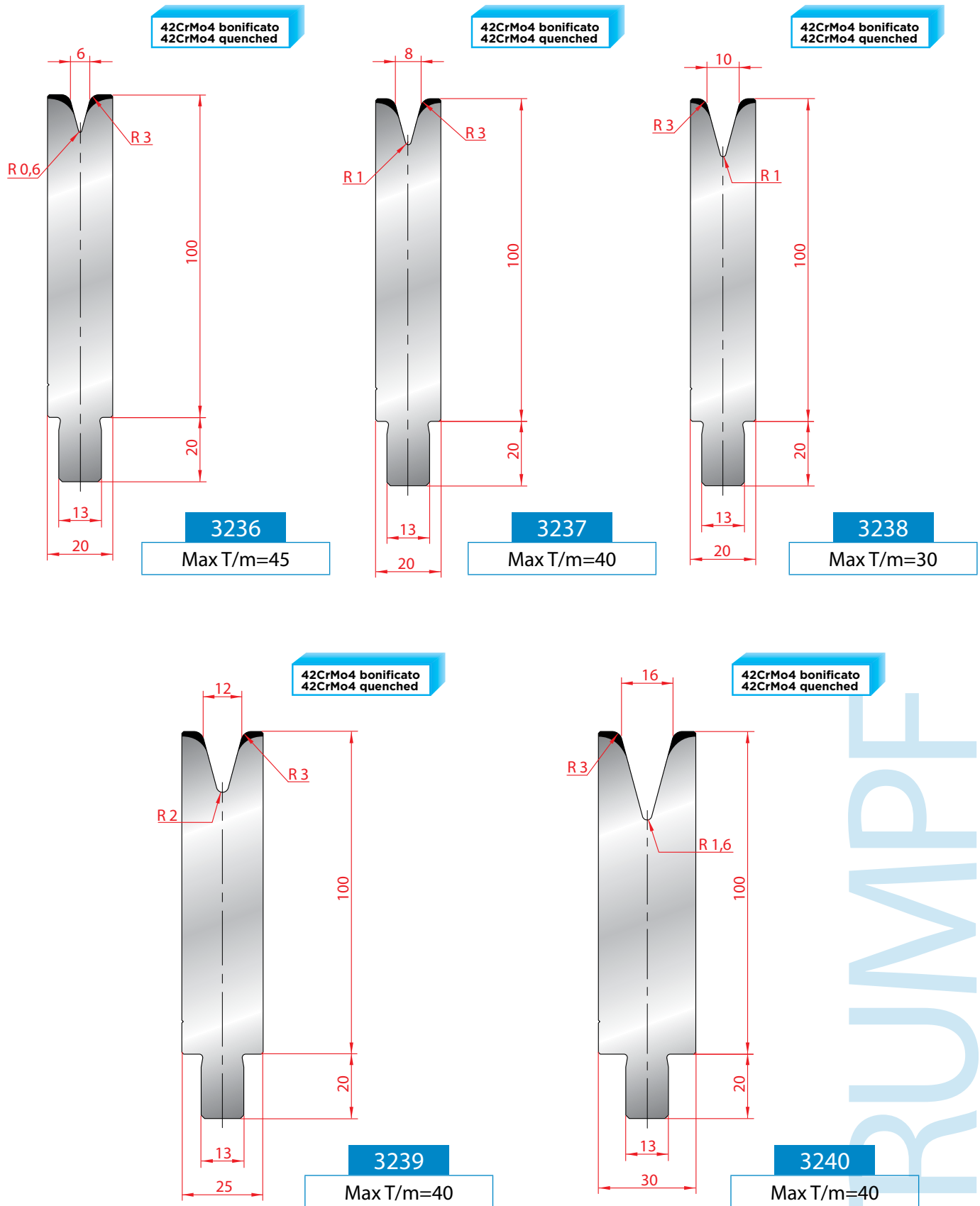
TRUMPF

MATRICE 1V H100 - 30° / 1V DIES H100 - 30°



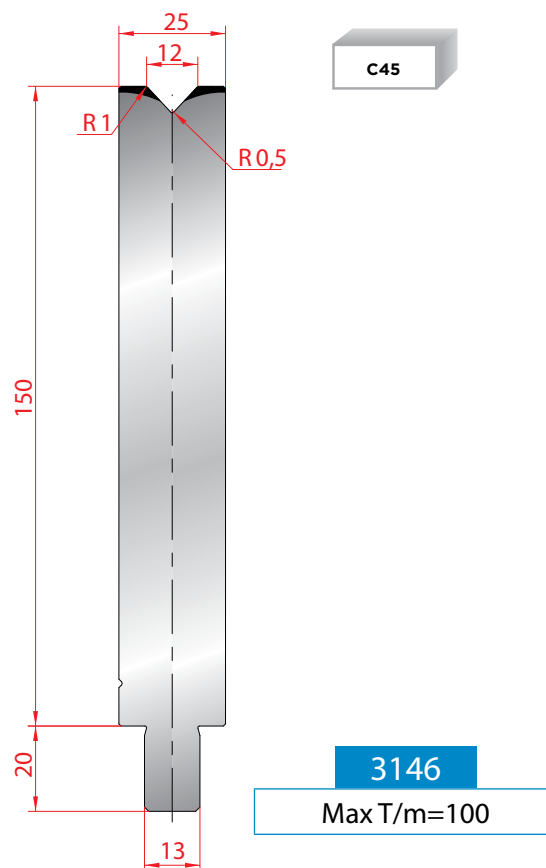
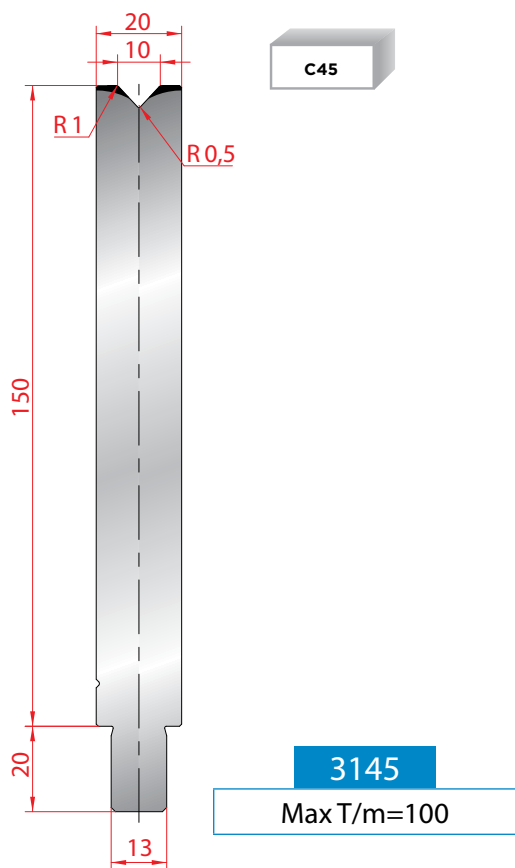
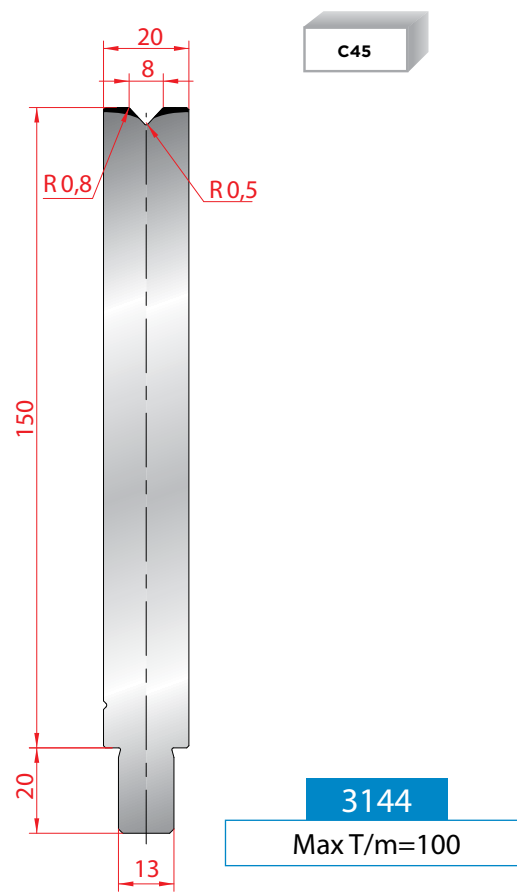
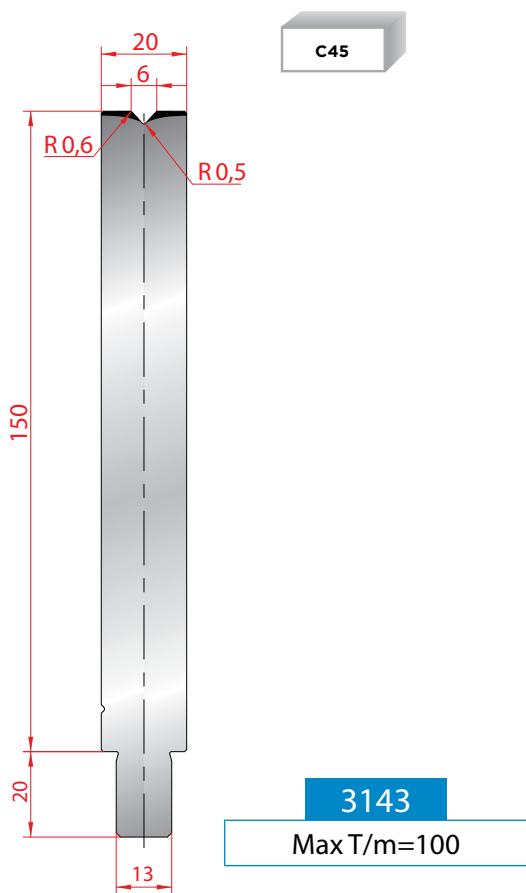
TRUMPF

MATRICE 1V H100 - 30° R3 / 1V DIES H100 - 30° R3



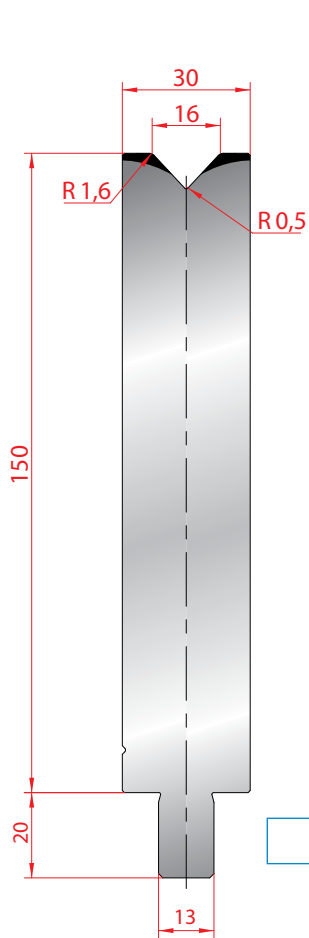
TRUMPF

MATRICE 1V H150 - 86° / 1V DIES H150 - 86°

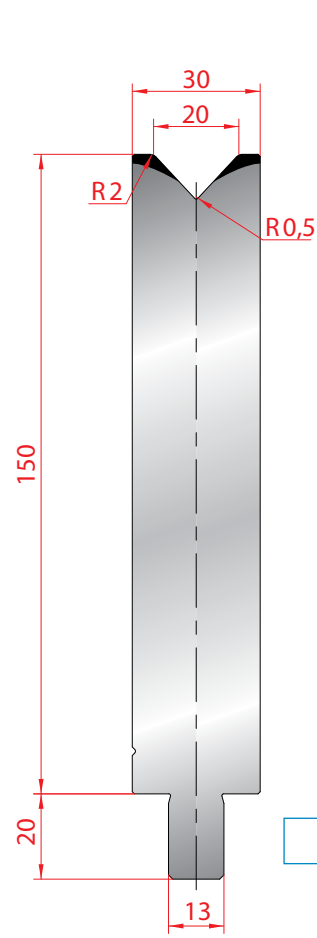


TRUMPF

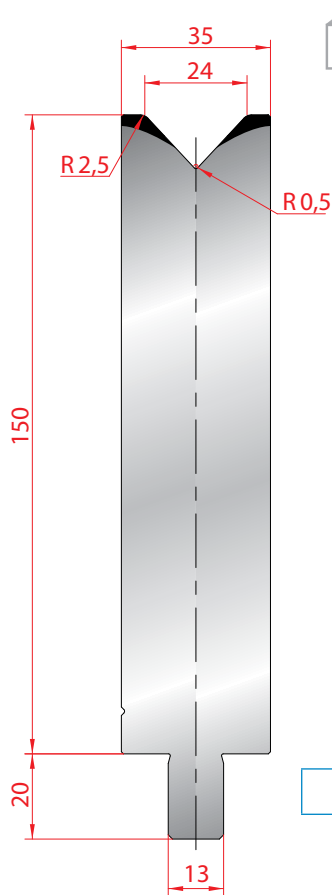
MATRICE 1V H150 - 86° / 1V DIES H150 - 86°



3147
Max T/m=100



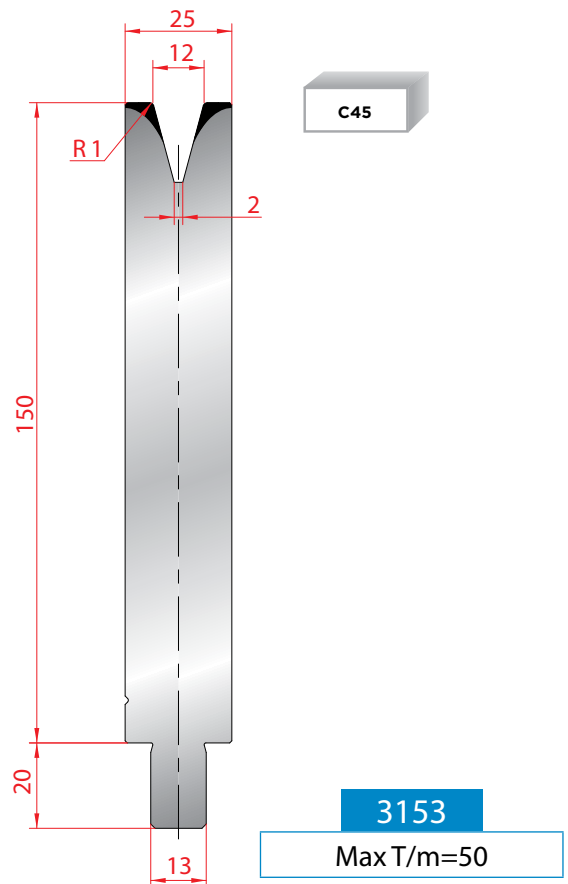
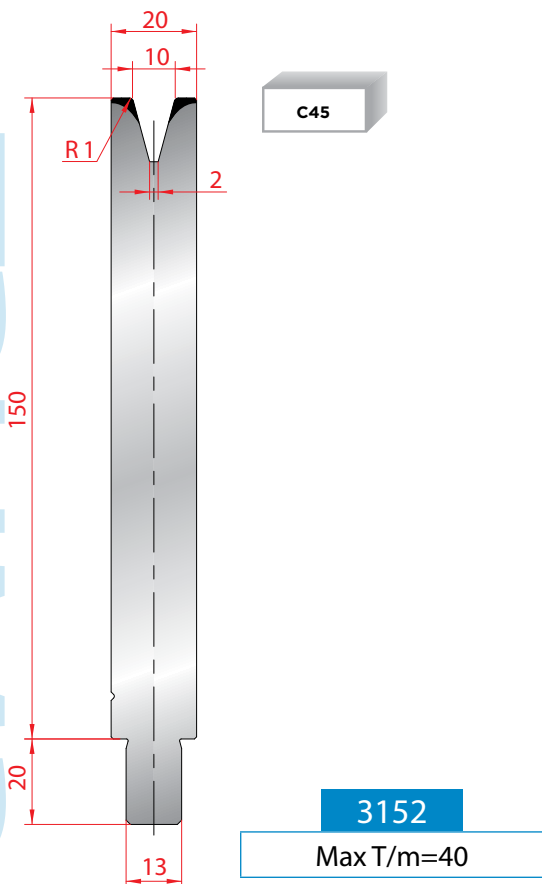
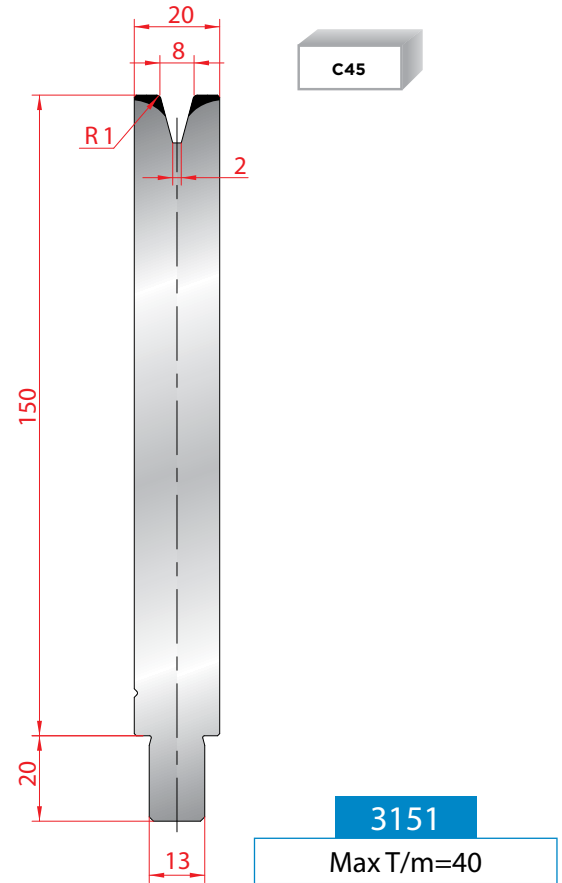
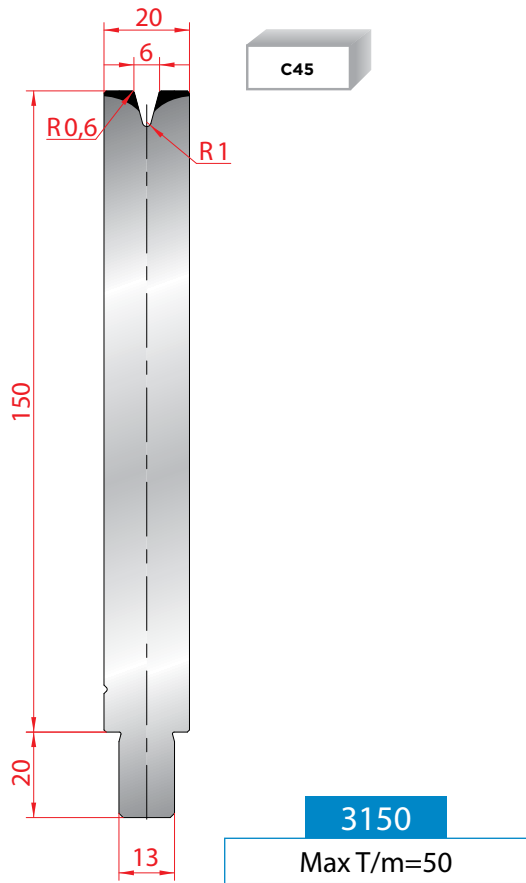
3148
Max T/m=100



3149
Max T/m=100

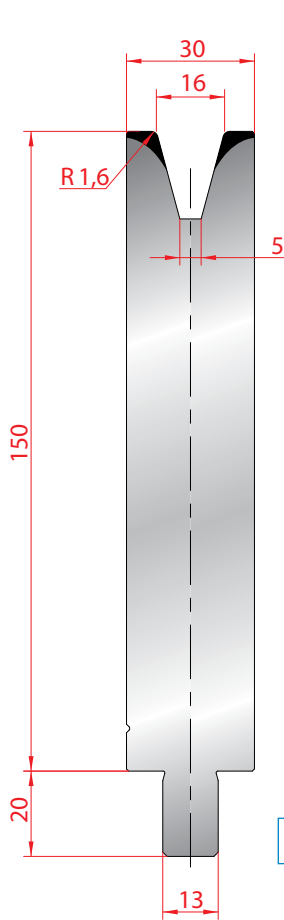
TRUMPF

MATRICE 1V H150 - 30° / 1V DIES H150 - 30°



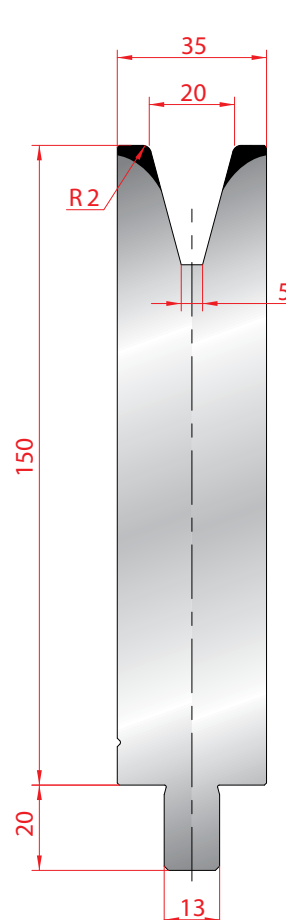
TRUMPF

MATRICE 1V H150 - 30° / 1V DIES H150 - 30°



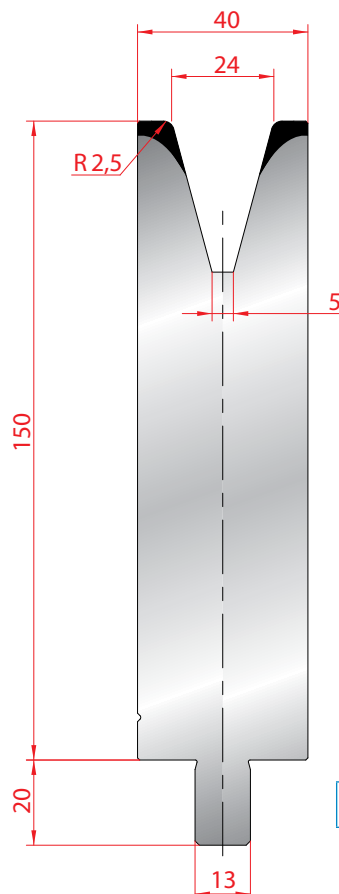
3154

Max T/m=45



3155

Max T/m=50



3156

Max T/m=50

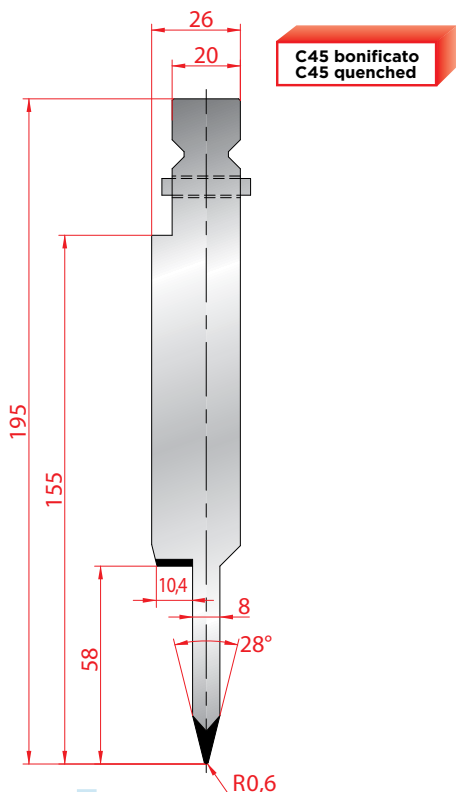
TRUMPF

PERTLOVACÍ NÁSTROJE / FLATTENING-HEMMING TOOLS

1249

Max T/m=80

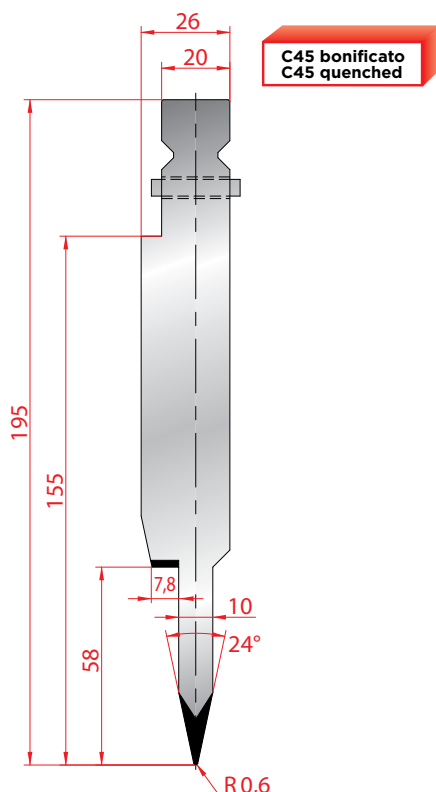
pro ocel o maximální tloušťce (Černý plech) 1,2 mm
max sheet metal thickness mild steel 1,2 mm



1250

Max T/m=50

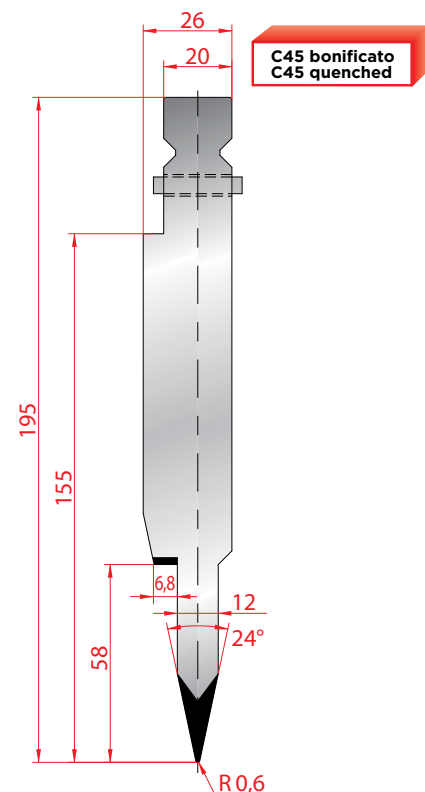
pro ocel o maximální tloušťce (Černý plech) 1,5 mm
max sheet metal thickness mild steel 1,5 mm



1251

Max T/m=50

pro ocel o maximální tloušťce (Černý plech) 1,5 mm
max sheet metal thickness mild steel 1,5 mm



C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

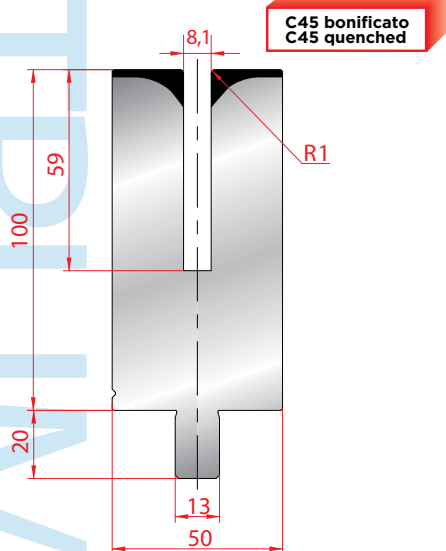
C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

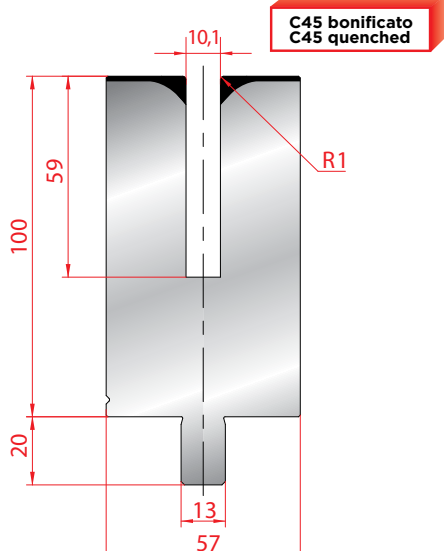
3157

Max T/m=50



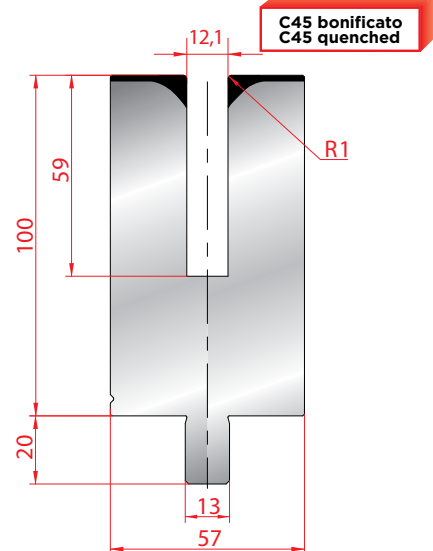
3174

Max T/m=50



3175

Max T/m=50



C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

C45 bonificato
C45 quenched

C45 bonificato
C45 quenched