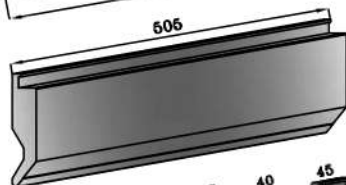
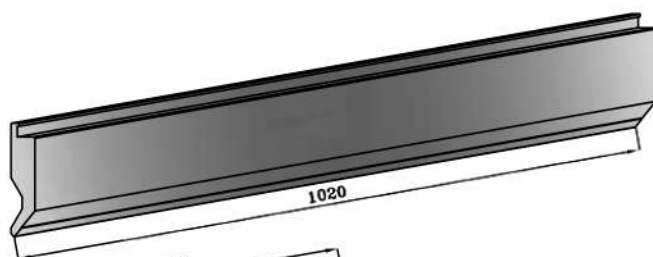
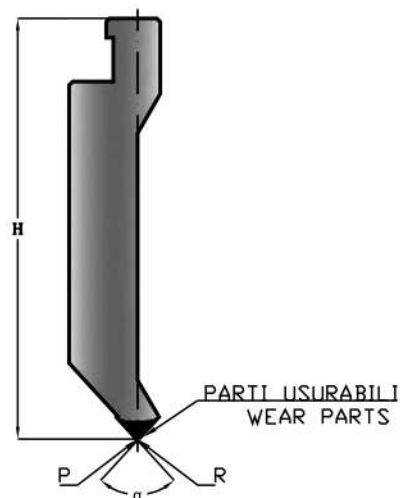
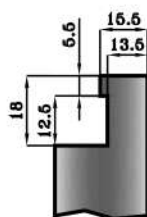
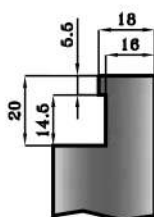


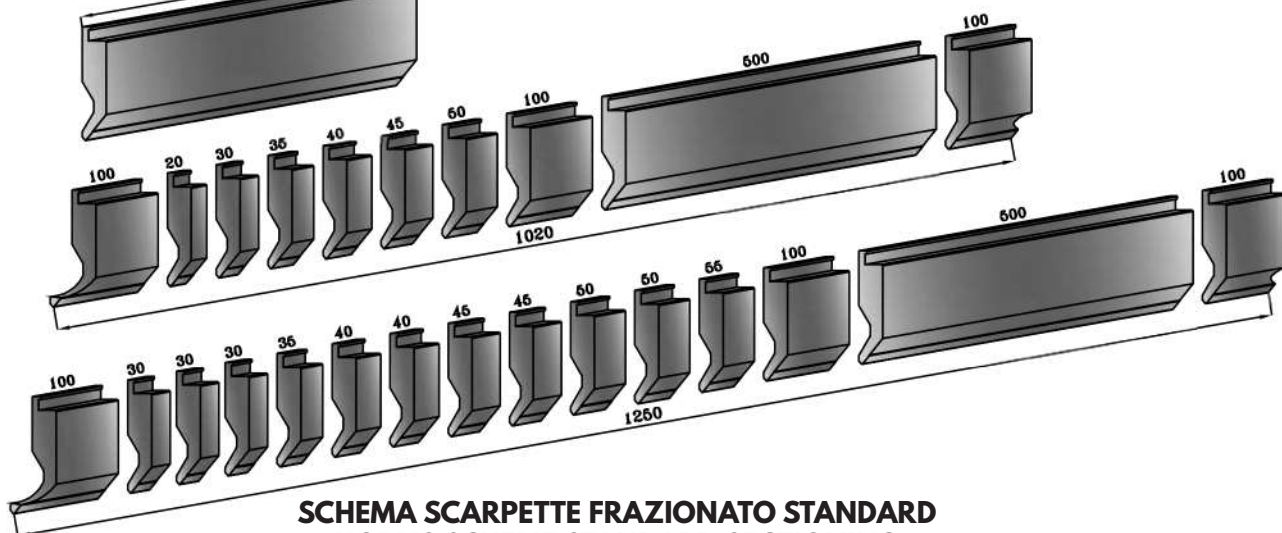


I PUNZONI STANDARD SONO DISPONIBILI A MAGAZZINO NELLE LUNGHEZZE DI: 1020mm, 505mm E FRAZIONATI 1020mm, 1250mm  
THE PUNCHES ARE AVAILABLE IN THE FOLLOWING STANDARD LENGTHS: 1020mm, 505mm AND SECTIONED 1020mm, 1250mm

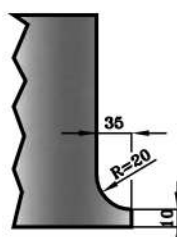
| DESCRIZIONE   DESCRIPTION             |
|---------------------------------------|
| H=ALTEZZA PUNZONE HEIGHT PUNCH        |
| $\alpha$ =ANGOLO PUNZONE DEGREE PUNCH |
| R=RAGGIO PUNZONE RADIUS PUNCH         |



FRAZIONATURA STANDARD  
STANDARD SECTIONING

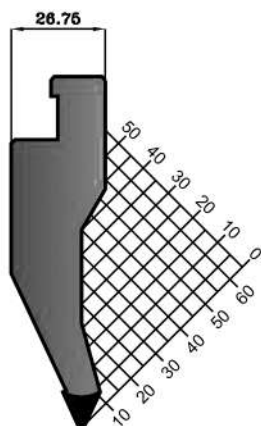


SCHEMA SCARPETTE FRAZIONATO STANDARD  
HORNS SCHEME STANDARD SECTIONING

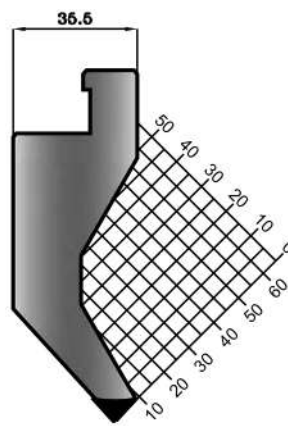




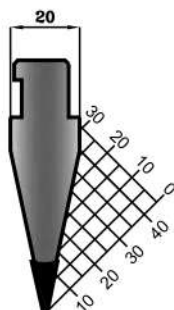
| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.100 | 50°      | 1.00 | 100.00 | 100         |



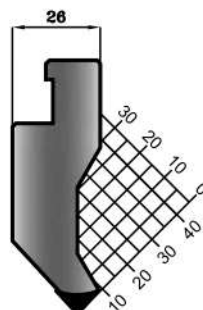
| COD    | $\alpha$ | P    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.101 | 90°      | 0.80 | 100.00 | 100         |
| 15.102 | 88°      | 0.80 | 100.00 | 100         |
| 15.103 | 85°      | 0.70 | 100.00 | 100         |



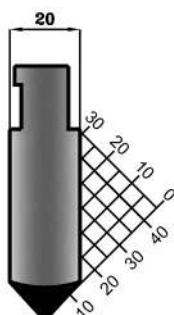
| COD    | $\alpha$ | R    | H     | Max<br>T/mt |
|--------|----------|------|-------|-------------|
| 15.104 | 24°      | 0.60 | 72.00 | 80          |



| COD    | $\alpha$ | P    | H     | Max<br>T/mt |
|--------|----------|------|-------|-------------|
| 15.105 | 90°      | 0.80 | 72.00 | 80          |
| 15.106 | 88°      | 0.80 | 72.00 | 80          |
| 15.107 | 85°      | 0.70 | 72.00 | 80          |



| COD    | $\alpha$ | P    | H     | Max<br>T/mt |
|--------|----------|------|-------|-------------|
| 15.108 | 90°      | 0.80 | 72.00 | 80          |
| 15.126 | 88°      | 0.80 | 72.00 | 80          |
| 15.127 | 85°      | 0.70 | 72.00 | 80          |

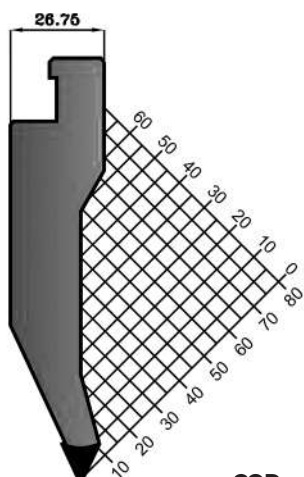


| COD    | $\alpha$ | P  | H     | Max<br>T/mt |
|--------|----------|----|-------|-------------|
| 15.109 | 180°     | 20 | 82.00 | 100         |

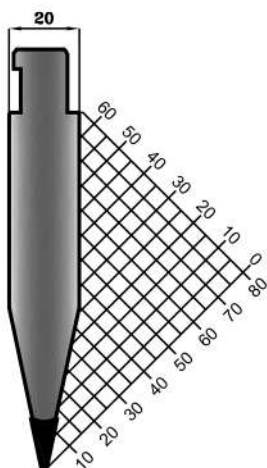




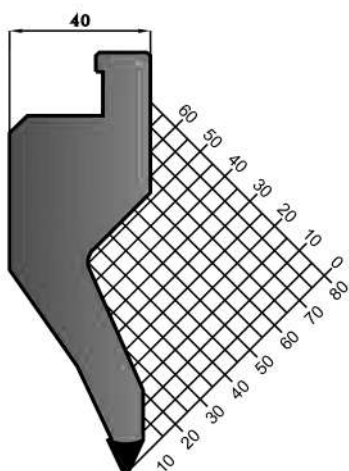
| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.110 | 50°      | 1.00 | 120.00 | 100         |



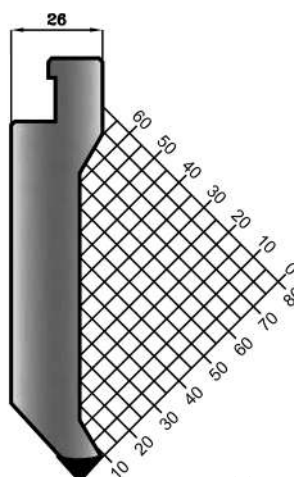
| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.114 | 24°      | 0.60 | 120.00 | 100         |



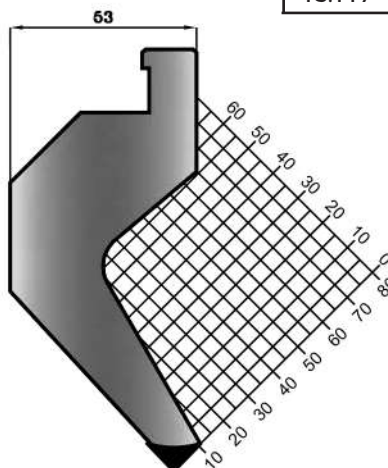
| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.118 | 50°      | 1.00 | 120.00 | 80          |



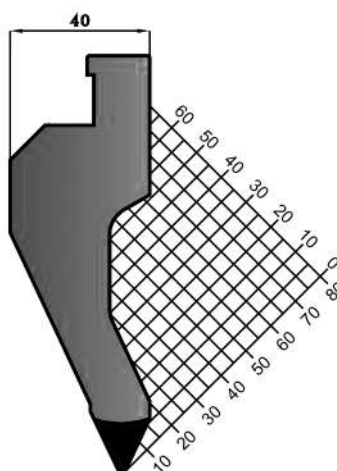
| COD    | $\alpha$ | P    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.111 | 90°      | 0.80 | 120.00 | 80          |
| 15.112 | 88°      | 0.80 | 120.00 | 80          |
| 15.113 | 85°      | 0.70 | 120.00 | 80          |



| COD    | $\alpha$ | P    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.115 | 90°      | 0.80 | 120.00 | 80          |
| 15.116 | 88°      | 0.80 | 12000  | 80          |
| 15.117 | 85°      | 0.70 | 120.00 | 80          |

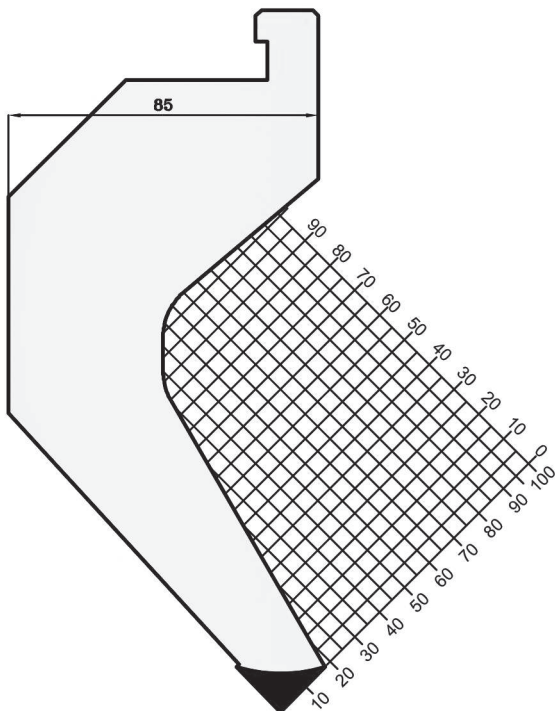


| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.119 | 50°      | 1.00 | 120.00 | 100         |

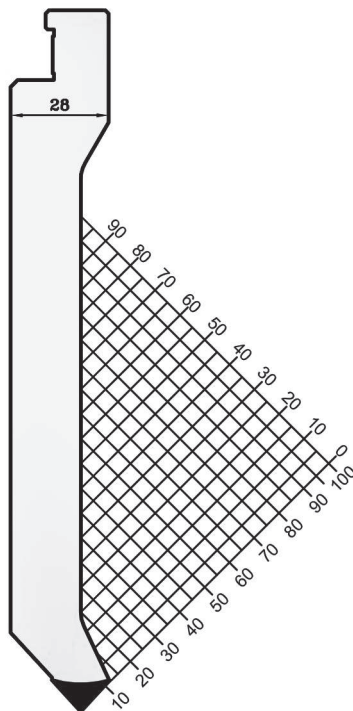




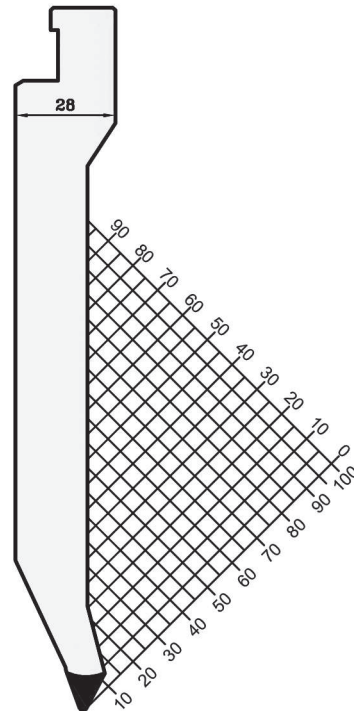
| COD    | $\alpha$ | P    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.120 | 85°      | 0.70 | 200.00 | 100         |



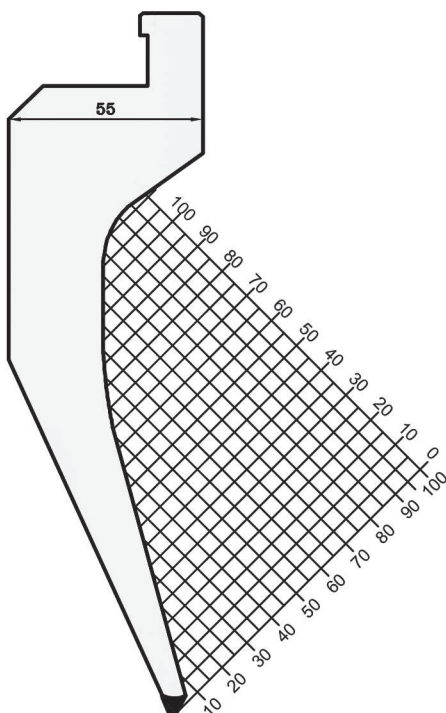
| COD    | $\alpha$ | P    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.121 | 85°      | 0.70 | 200.00 | 100         |



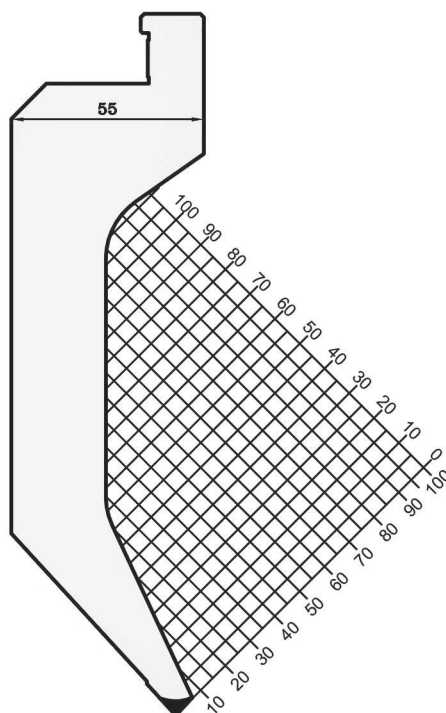
| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.122 | 50°      | 1.00 | 200.00 | 100         |



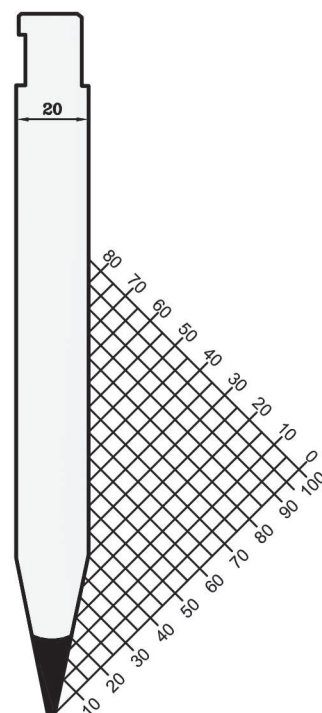
| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.123 | 50°      | 1.00 | 200.00 | 100         |



| COD    | $\alpha$ | P    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.124 | 85°      | 0.70 | 200.00 | 100         |

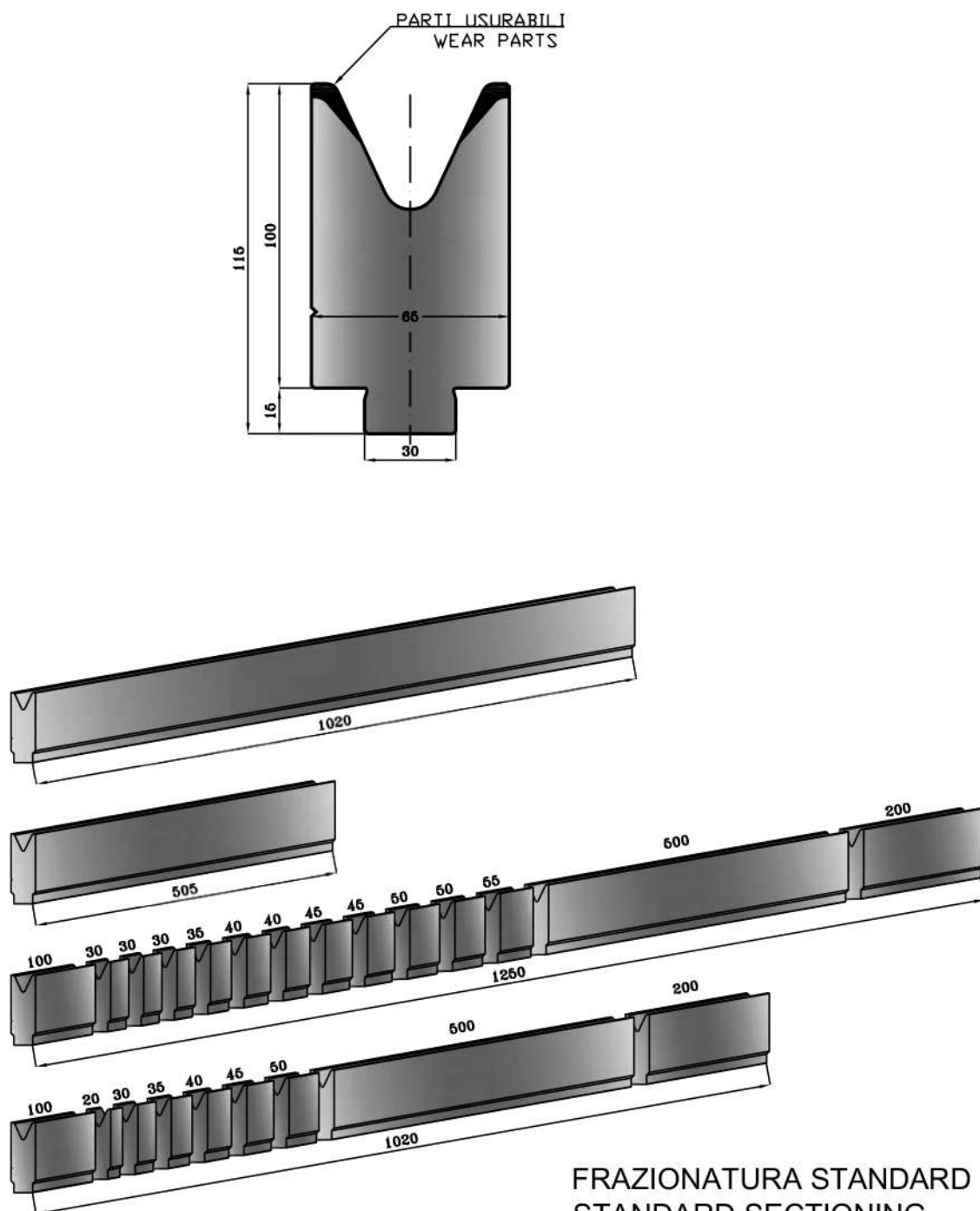


| COD    | $\alpha$ | R    | H      | Max<br>T/mt |
|--------|----------|------|--------|-------------|
| 15.125 | 24°      | 1.00 | 200.00 | 100         |





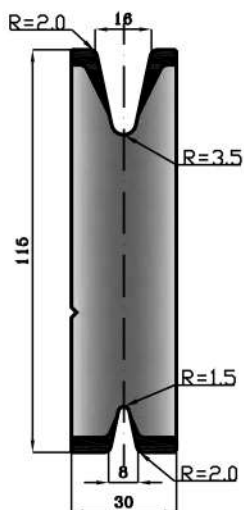
LE MATRICI STANDARD SONO DISPONIBILI A MAGAZZINO NELLE LUNGHEZZE DI: 1020mm , 505mm E FRAZIONATI 1020mm , 1250mm  
THE DIES ARE AVAILABLE IN THE FOLLOWING STANDARD LENGTHS: 1020mm , 505mm AND SECTIONED 1020mm , 1250mm





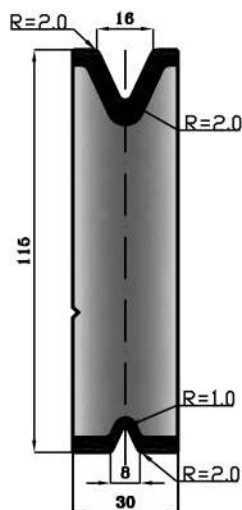
## COD 26.100

α 24° | MAX T/M 50



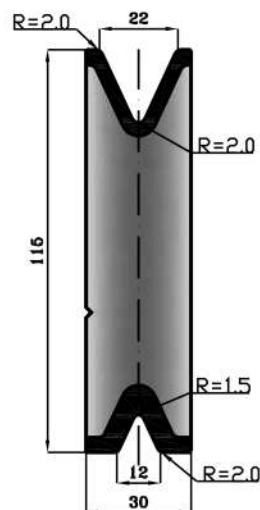
## COD 26.101

α 50° | MAX T/M 50



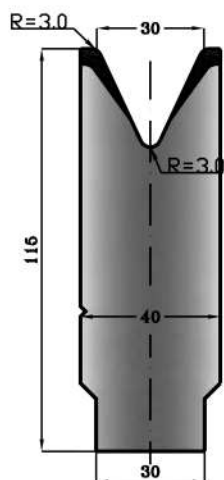
## COD 26.102

α 50° | MAX T/M 50



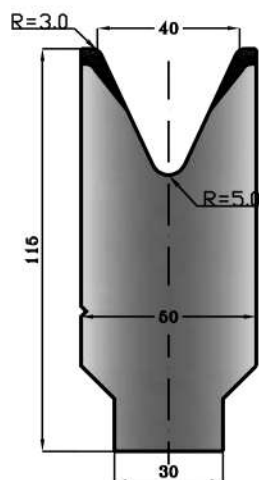
## COD 26.103

α 50° | MAX T/M 50



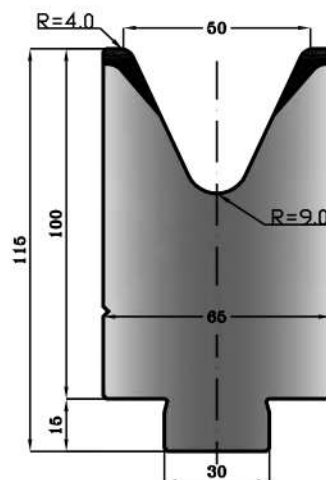
## COD 26.104

α 50° | MAX T/M 50



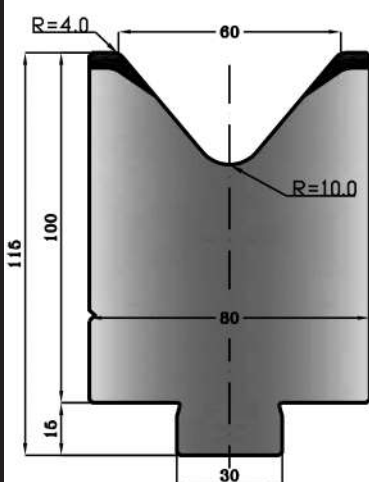
## COD 26.105

α 50° | MAX T/M 50



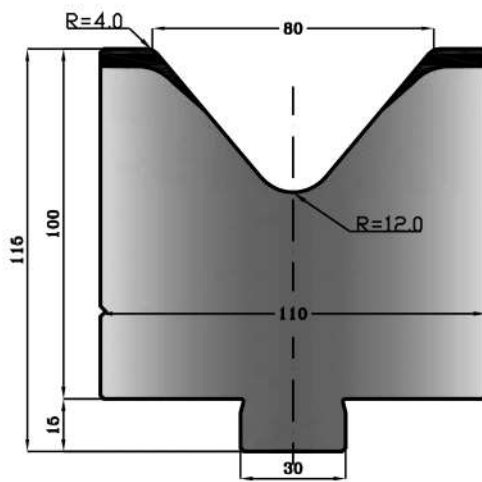
## COD 26.106

α 80° | MAX T/M 50



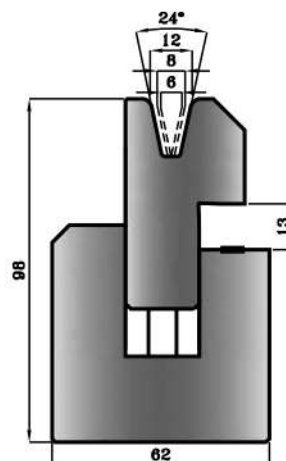
## COD 26.107

α 80° | MAX T/M 50



## COD 26.108

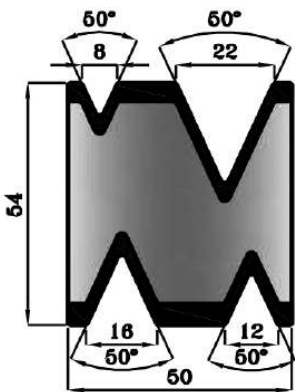
α 24° | MAX T/M 50





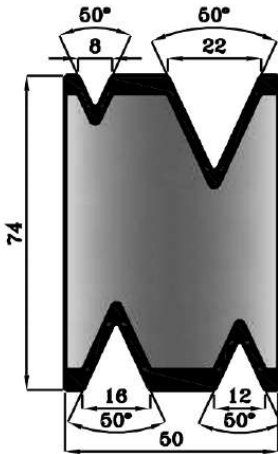
## COD 26.109

α 50° | MAX T/M 50



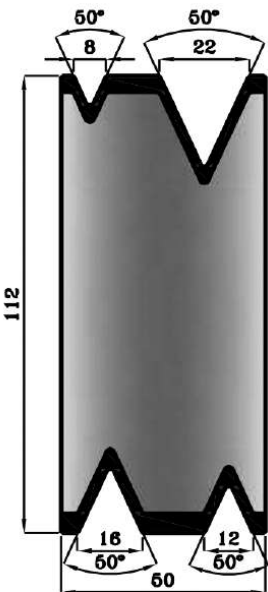
## COD 26.110

α 50° | MAX T/M 50



## COD 26.112

α 50° | MAX T/M 50



## COD 26.111

α 50° | MAX T/M 50

