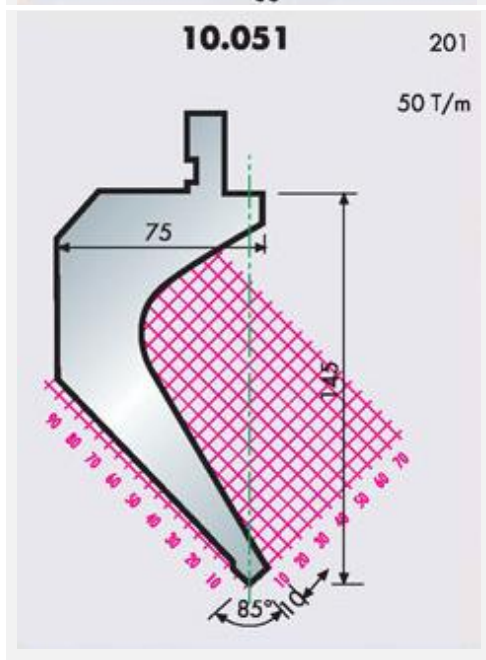
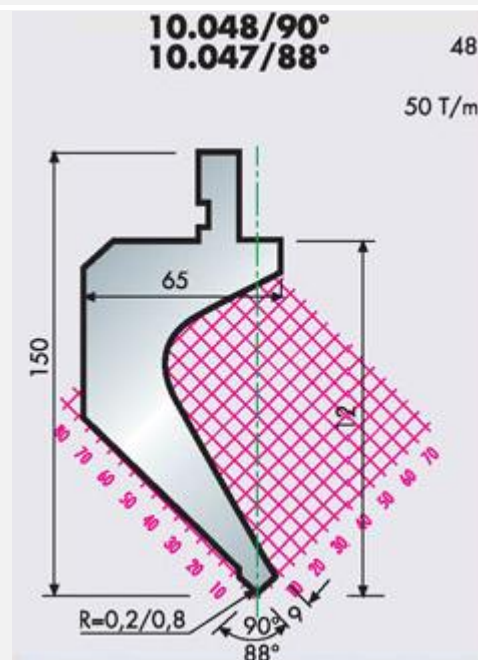
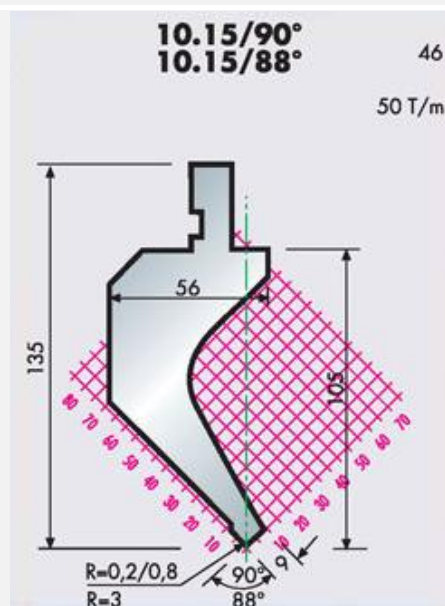
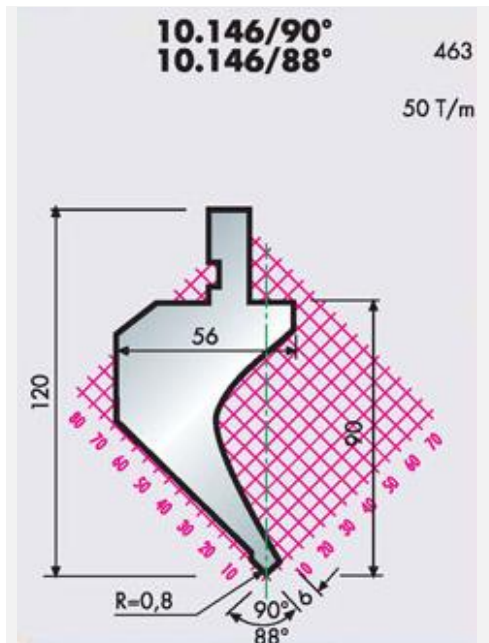
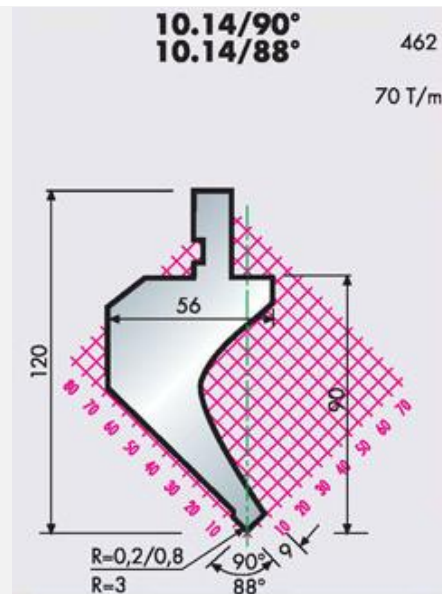
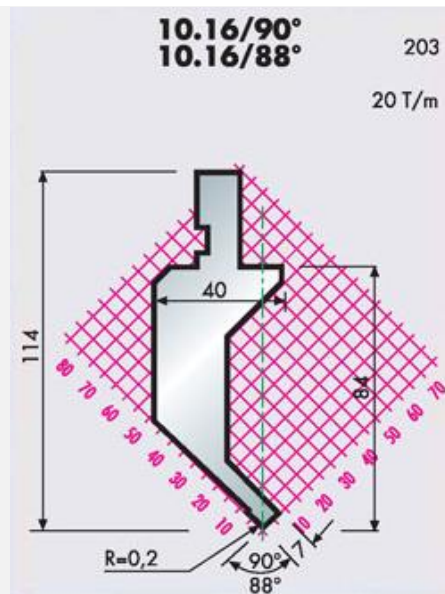
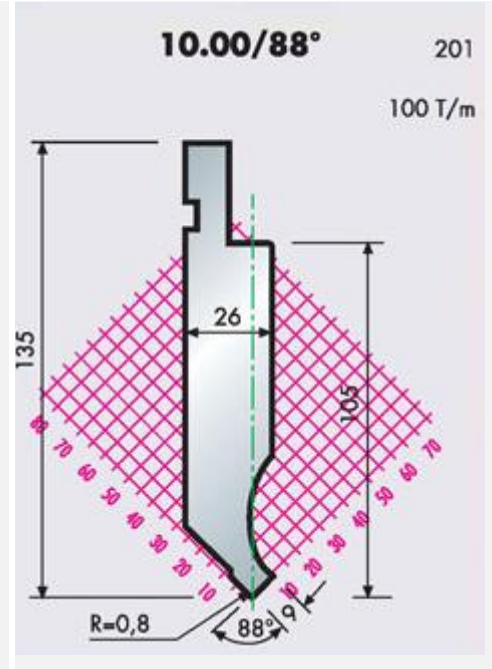
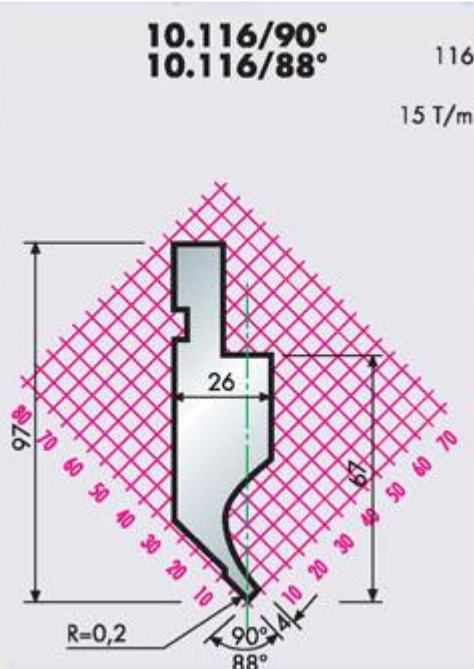
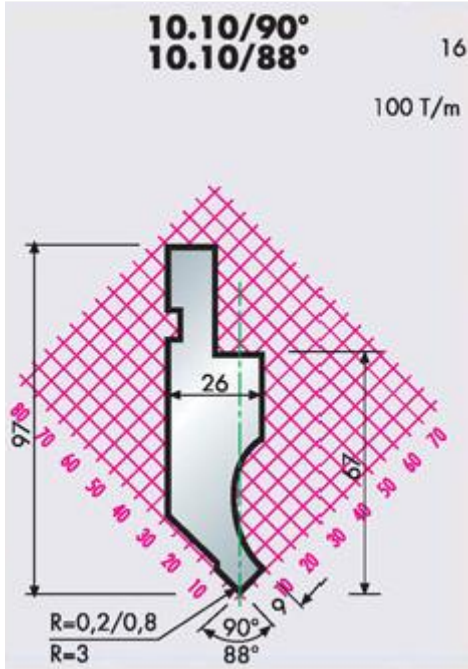


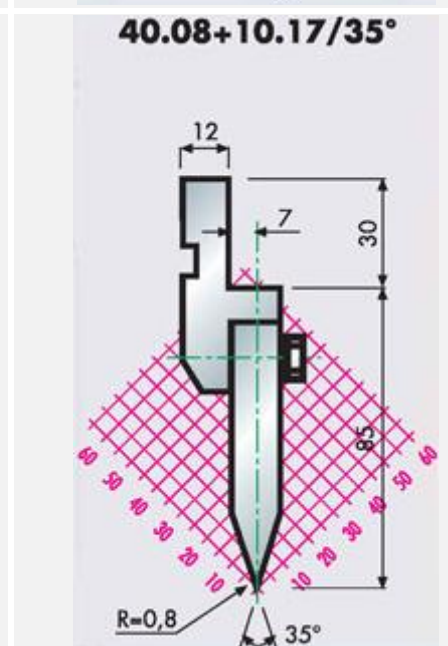
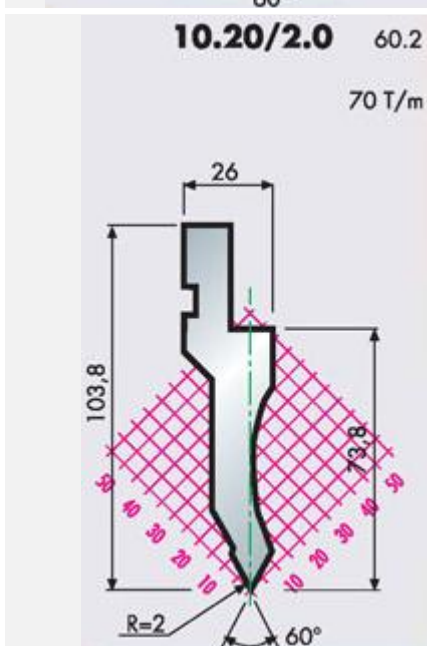
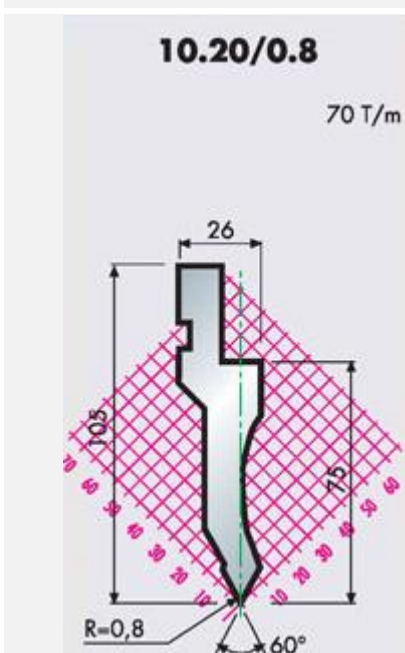
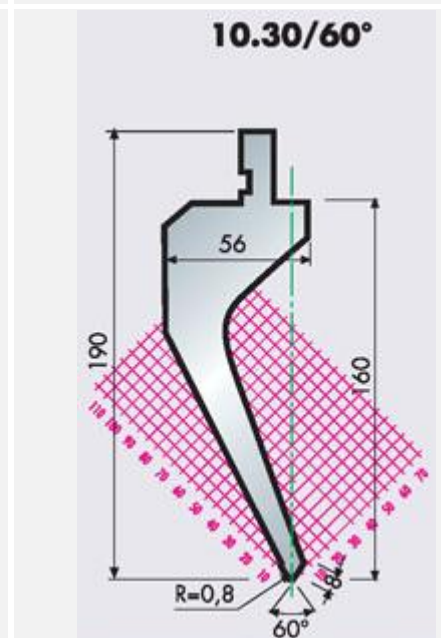
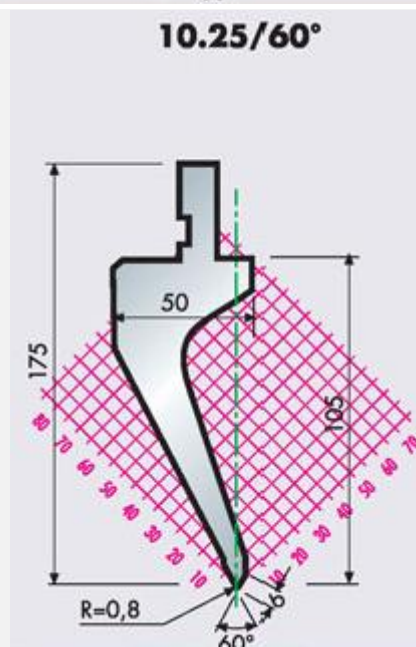
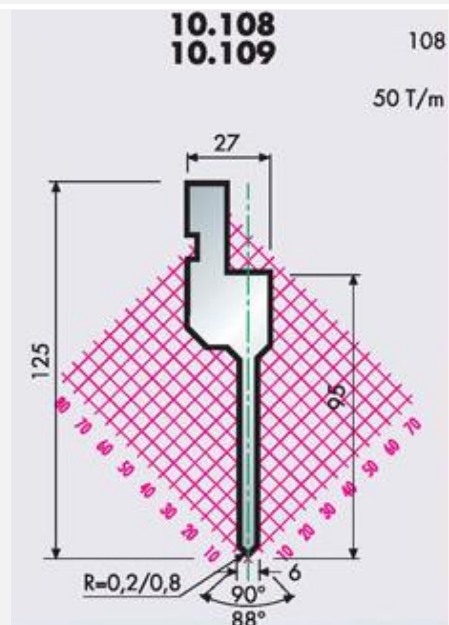
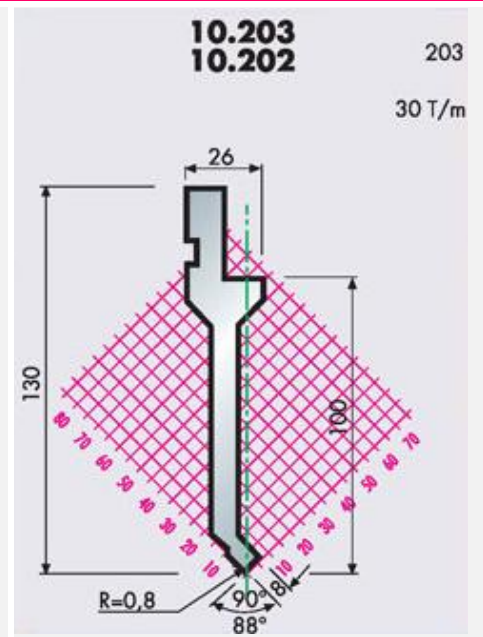
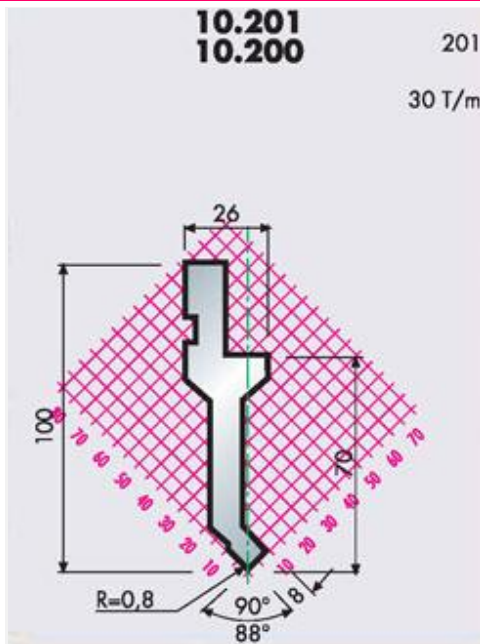
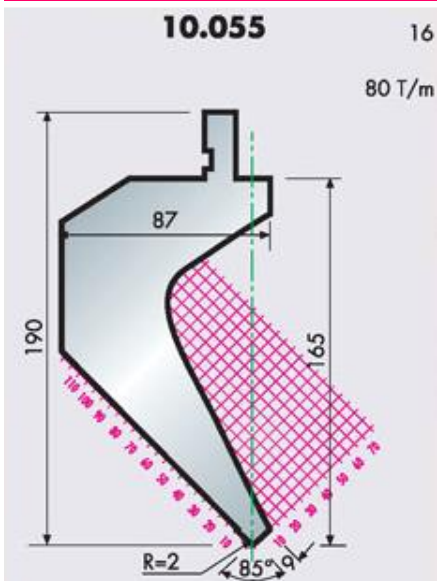
# PUNZONES FERRY PARA PLEGADORA

## TIPO PROMECAM



# PUNZONES FERRY PARA PLEGADORA

## TIPO PROMECAM



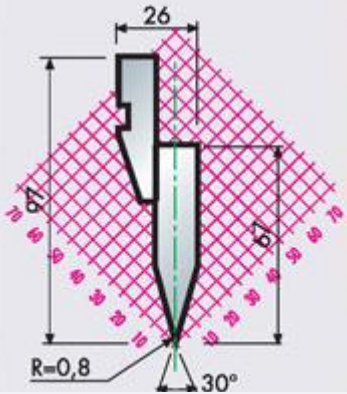
# PUNZONES FERRY PARA PLEGADORA

## TIPO PROMECAM

**10.103**

46

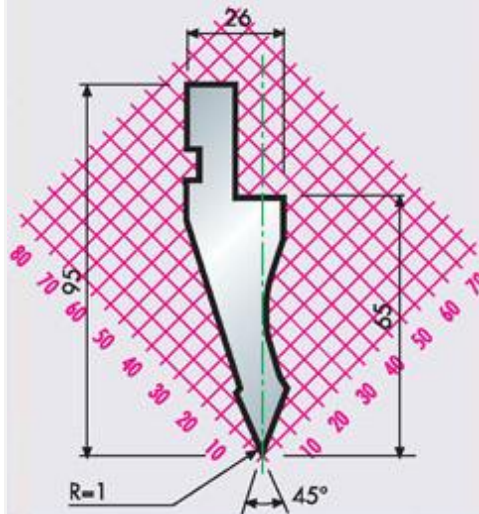
50 T/m



**10.11/45°**

203

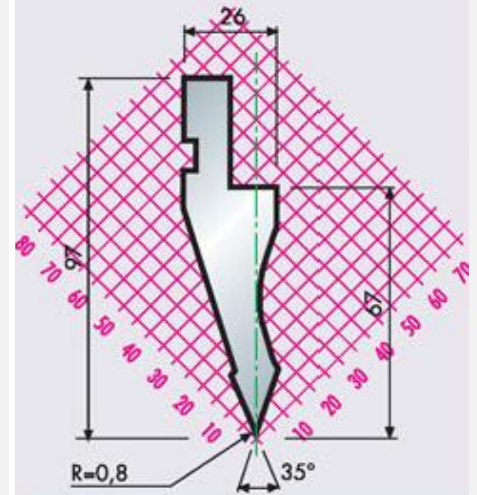
70 T/m



**10.11/35°**

116

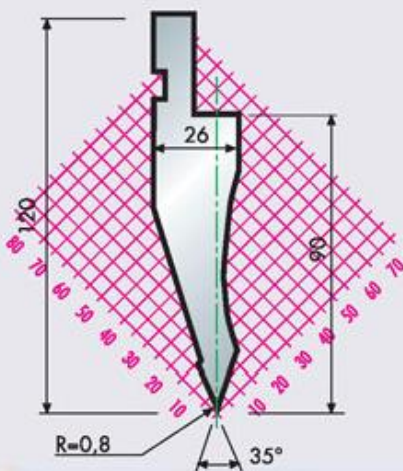
50 T/m



**10.12/35°**

462

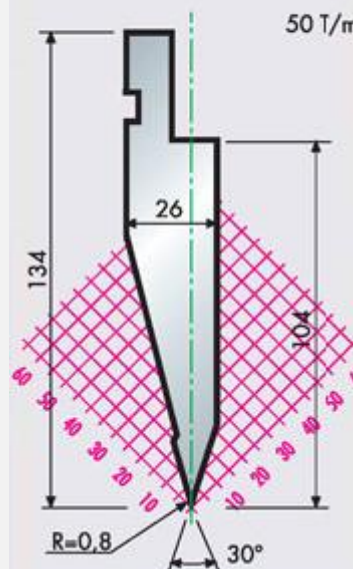
70 T/m



**10.210**

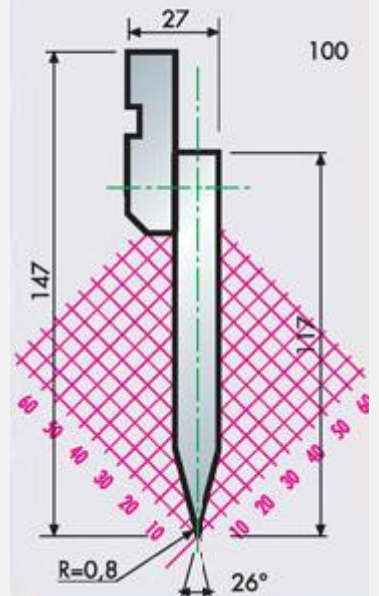
463

50 T/m



**10.18/26°**

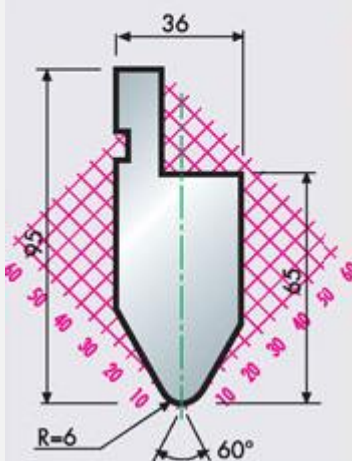
15 T/m



**10.13/60°**

3

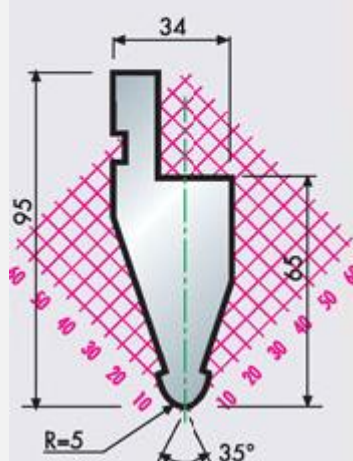
100 T/m



**10.13/35°**

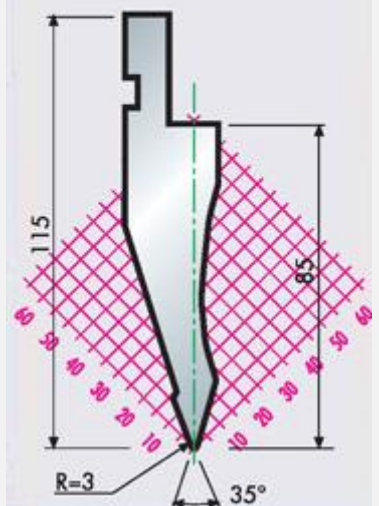
463

100 T/m



**10.12/35°/R3**

70 T/m

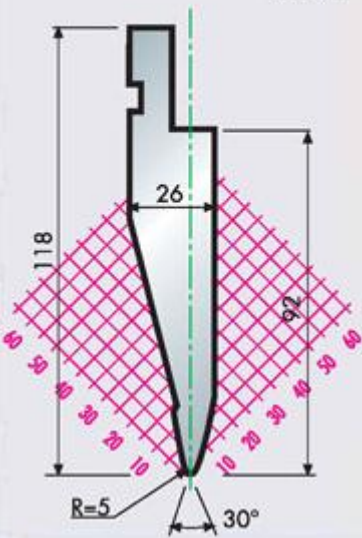


# PUNZONES FERRY PARA PLEGADORA

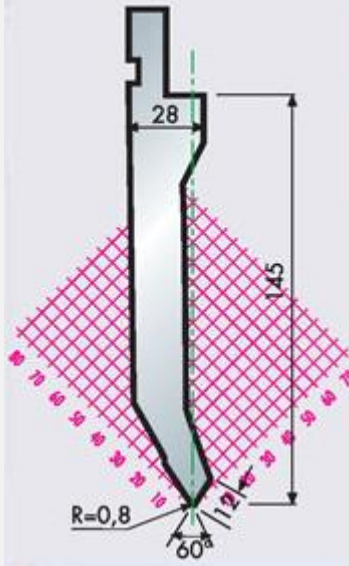
## TIPO PROMECAM

**10.210/R5**

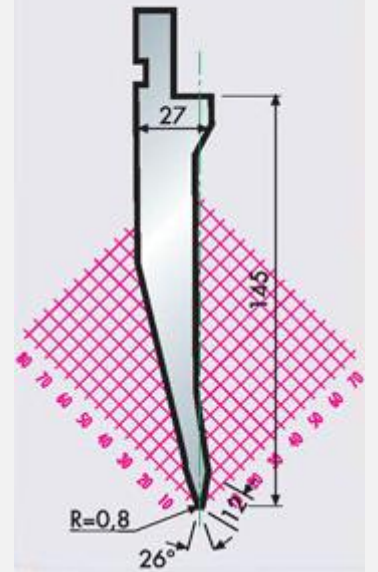
70 T/m



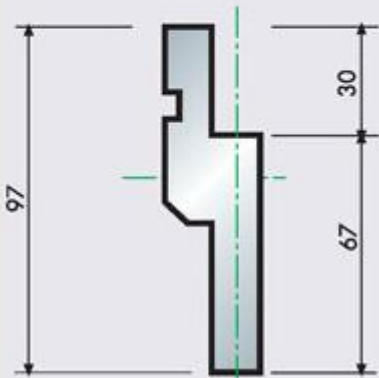
**10.40/60°**



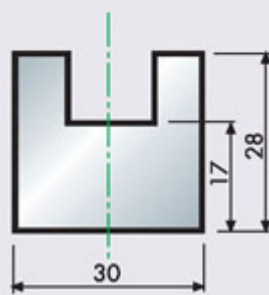
**10.45/26°**



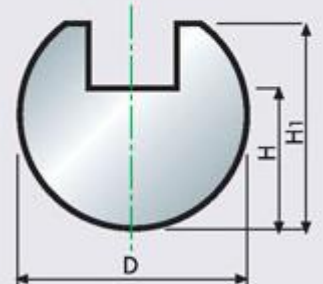
**40.05**



**40.02**

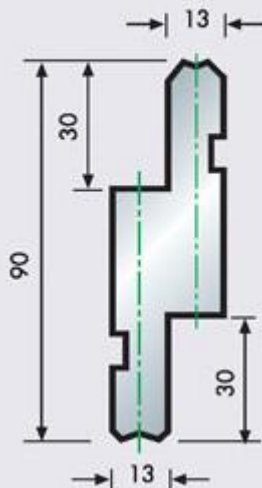


**40,09**

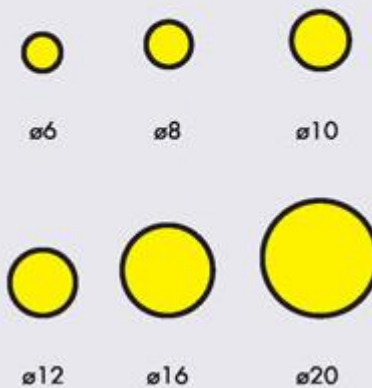


D	20	25	30	35	40	50	60	80	100
H	12	17	20	22	24	29	34	44	70

**40,30**



**40.31**



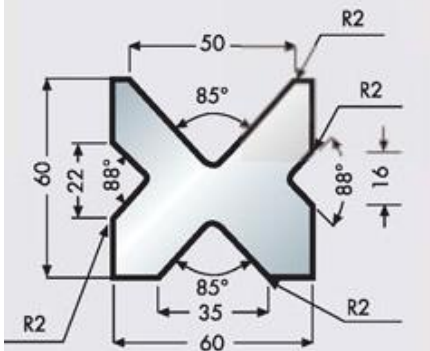
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

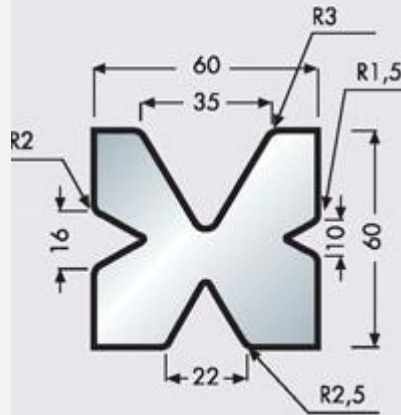
**20.09**

12

100 T/m

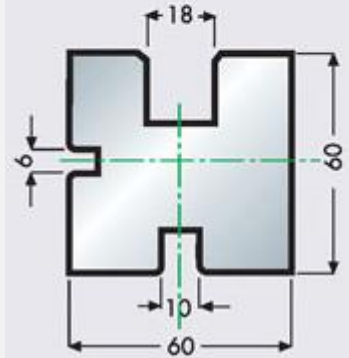


**20.09/60°**



**20.08**

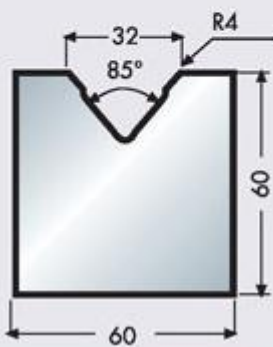
100 T/m



**20.11/32**

35

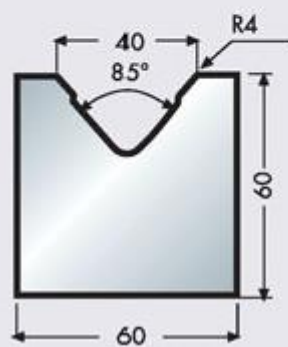
100 T/m



**20.11/40**

36

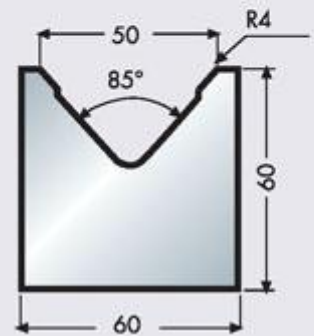
100 T/m



**20.11/50**

37

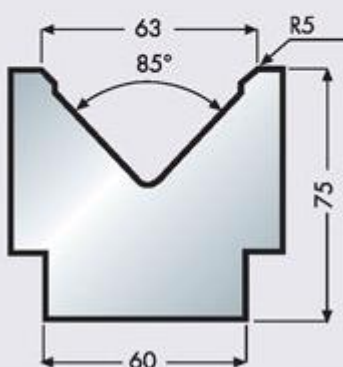
100 T/m



**20.11/63**

38

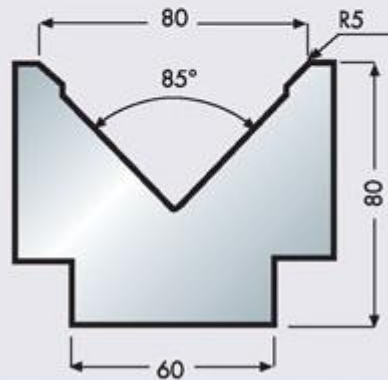
100 T/m



**20.11/80**

13

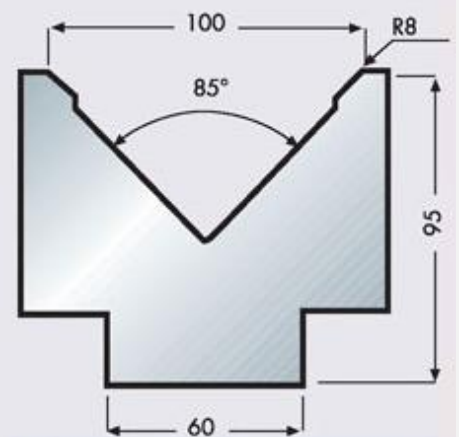
100 T/m



**20.11/100**

18

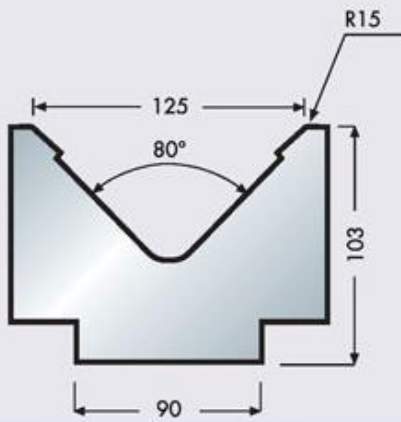
100 T/m



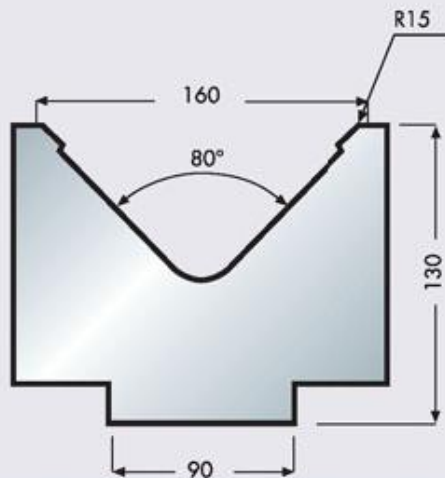
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

20.11/125



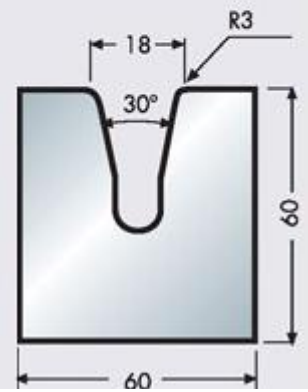
20.11/160



340

203

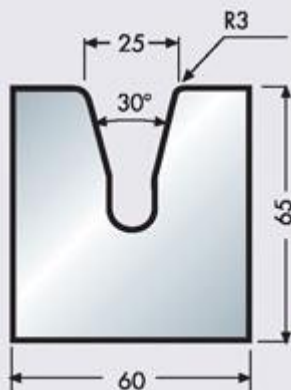
60 T/m



341

462

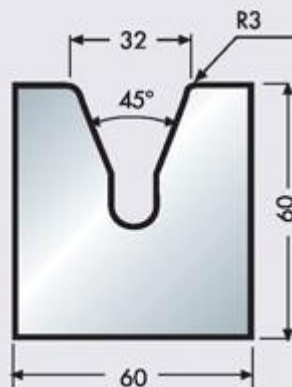
60 T/m



342

463

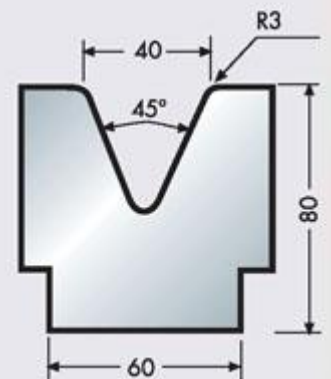
60 T/m



343

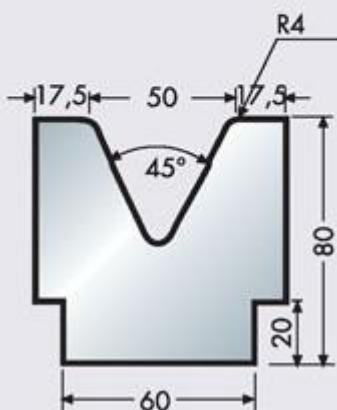
46

70 T/m



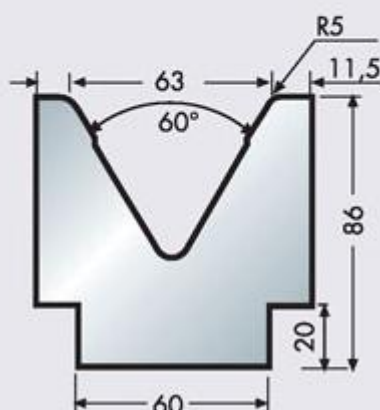
344

70 T/m



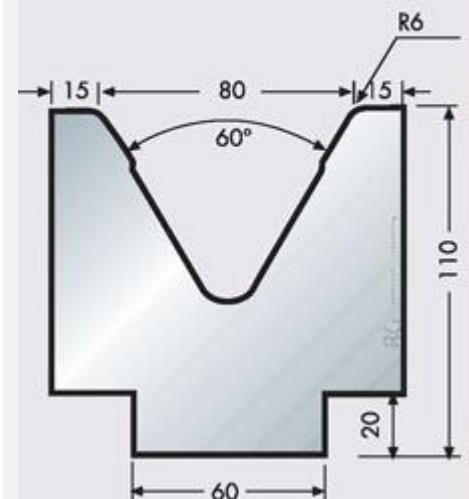
345

70 T/m



346

90 T/m



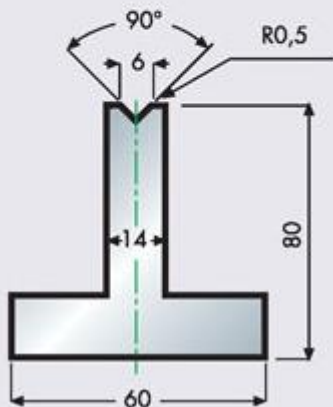
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

**20.41/90°**

203

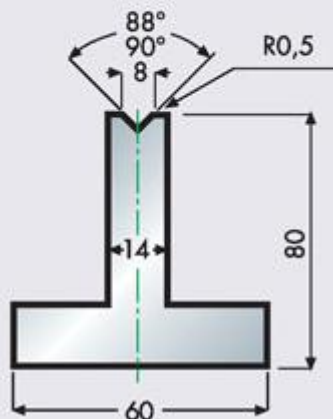
95 T/m



**20.42/88°**  
**20.42/90°**

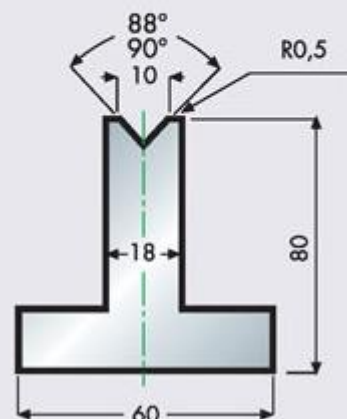
108

95 T/m



**20.43/88°**  
**20.43/90°**

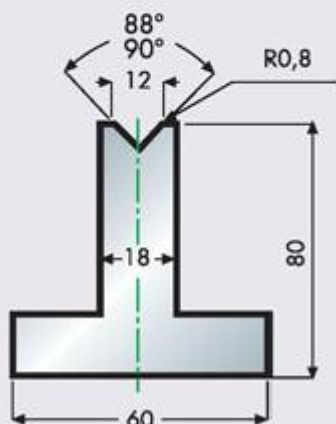
95 T/m



**20.44/88°**  
**20.44/90°**

203

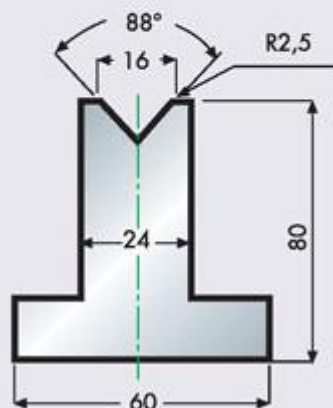
95 T/m



**20.45/88°**

462

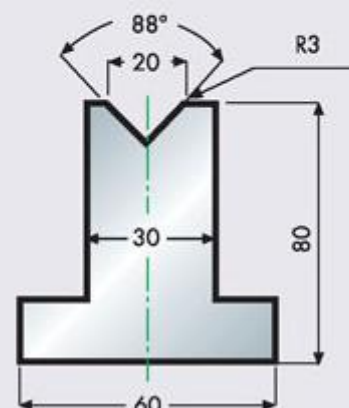
95 T/m



**20.46/88°**

463

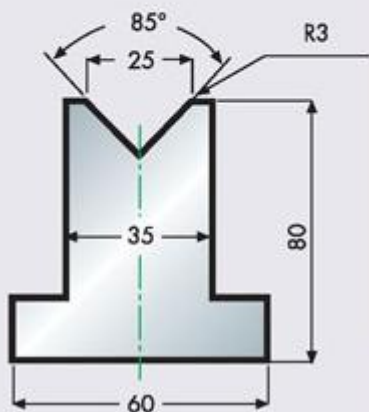
95 T/m



**20.47/85°**

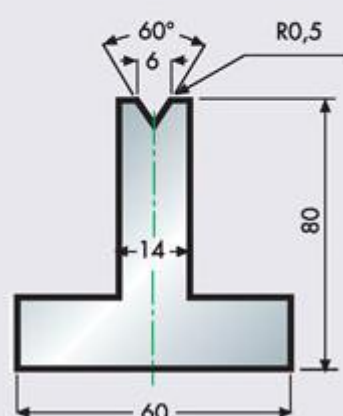
46

100 T/m



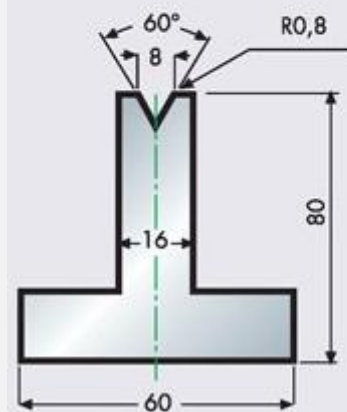
**20.41/60°**

60 T/m



**20.42/60°**

70 T/m

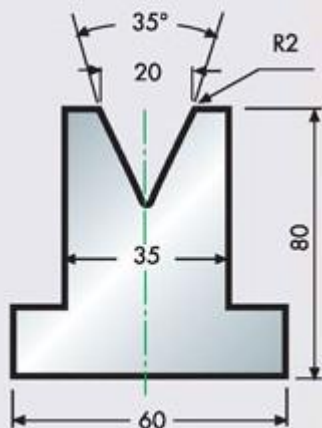


# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

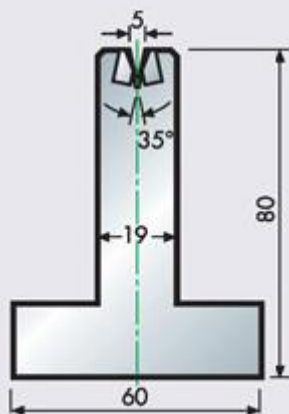
**20.46/35°**

50 T/m



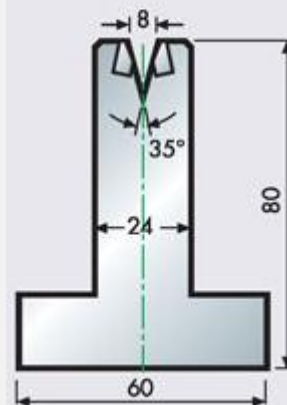
**20.30/35°**

30 T/Mt.



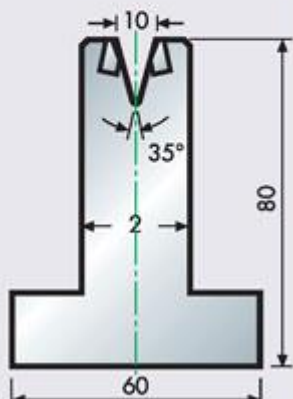
**20.32/35°**

30 T/Mt.



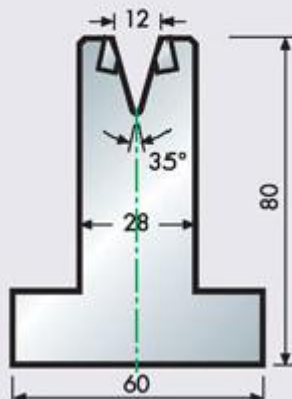
**20.33/35°**

30 T/Mt.



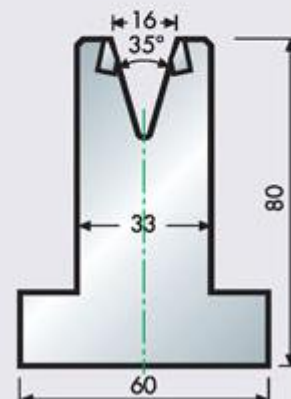
**20.34/35°**

30 T/Mt.



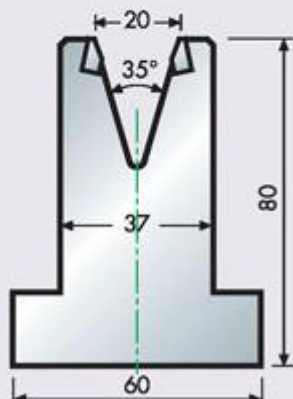
**20.35/35°**

30 T/Mt.



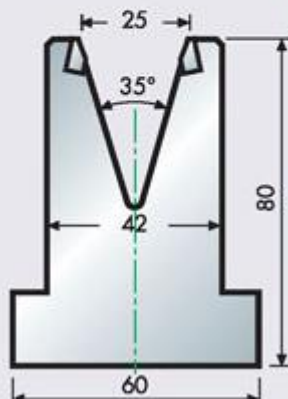
**20.36/35°**

30 T/M

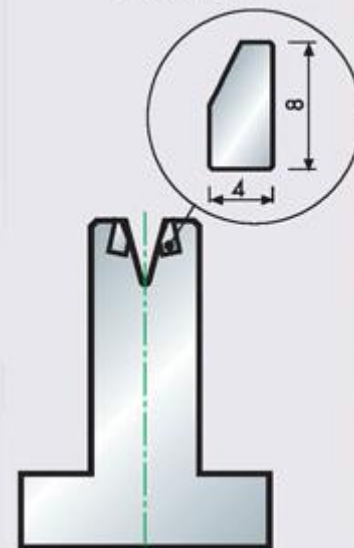


**20.37/35°**

30 T/Mt.



**20.30-T**



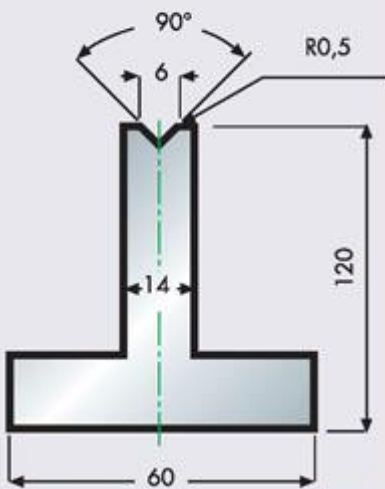


# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

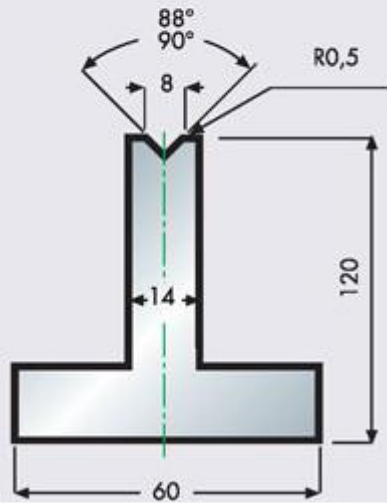
**20.41/90°-120**

95 T/m



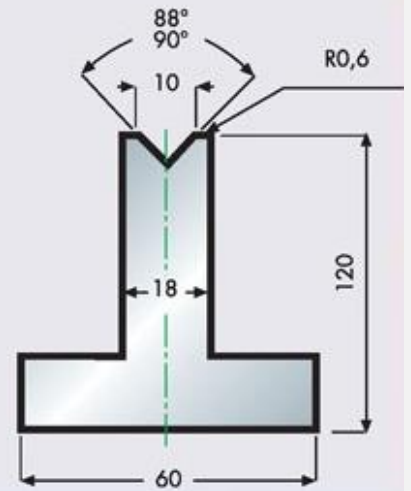
**20.42/88°-120**  
**20.42/90°-120**

95 T/m



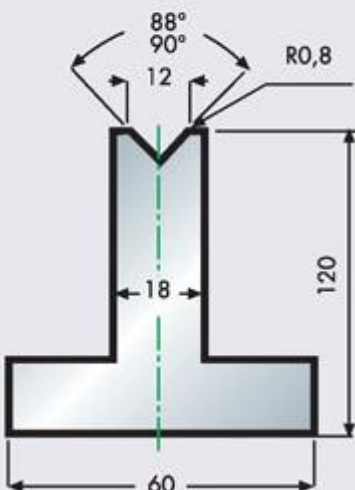
**20.43/88°-120**  
**20.43/90°-120**

95 T/m



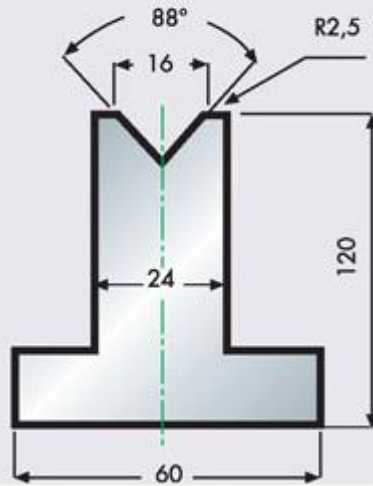
**20.44/88°-120**  
**20.44/90°-120**

95 T/m



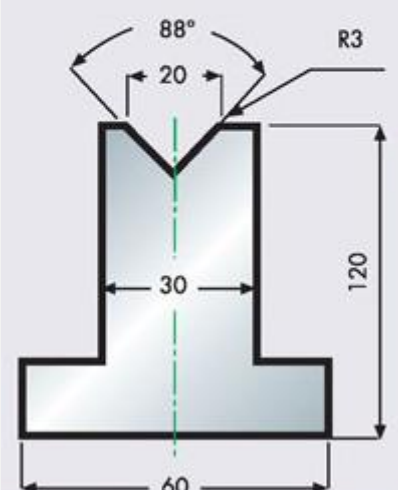
**20.45/88°-120**

95 T/m



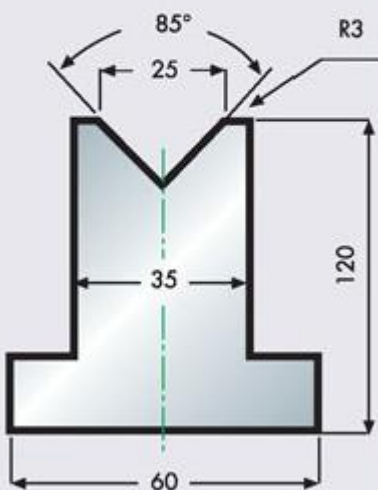
**20.46/88°-120**

95 T/m



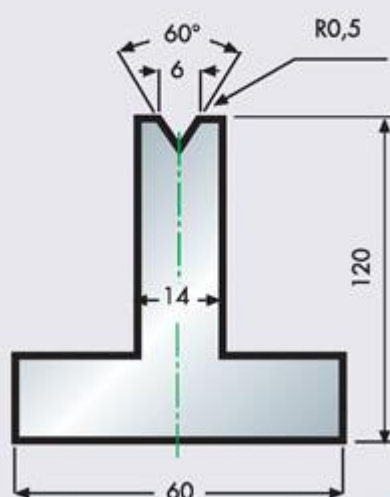
**20.47/85°-120**

100 T/m



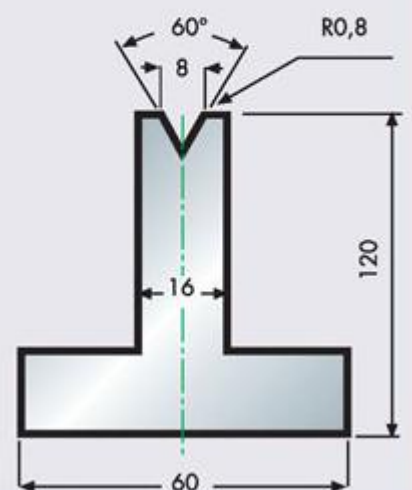
**20.41/60°-120**

60 T/m



**20.42/60°-120**

70 T/m

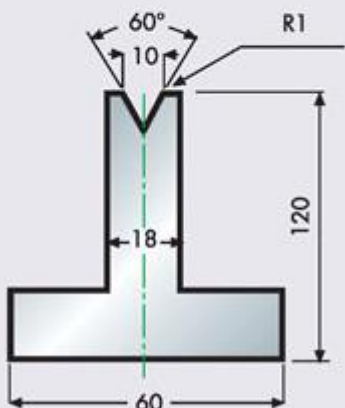


# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

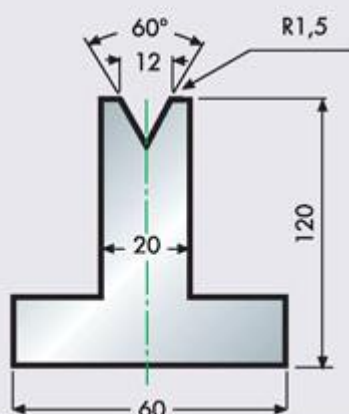
**20.43/60°-120**

70 T/m



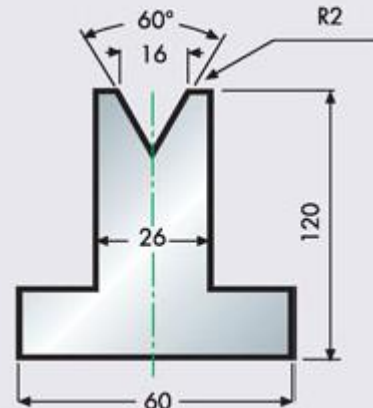
**20.44/60°-120**

70 T/m



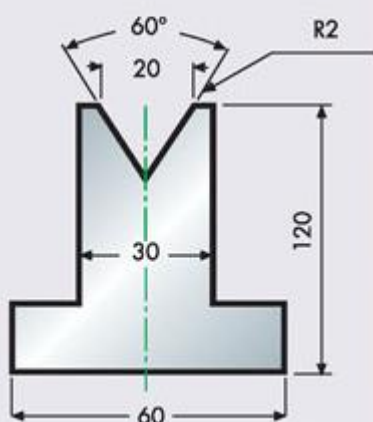
**20.45/60°-120**

70 T/m



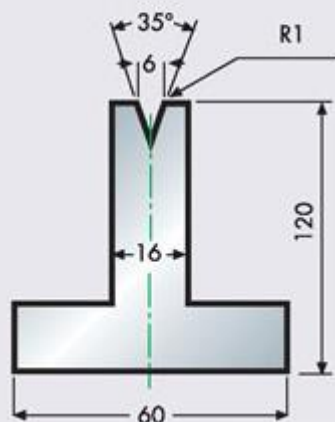
**20.46/60°-120**

70 T/m



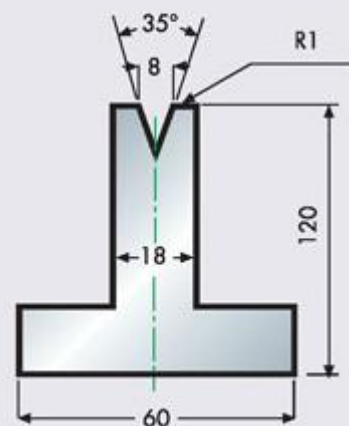
**20.41/35°-120**

50 T/m



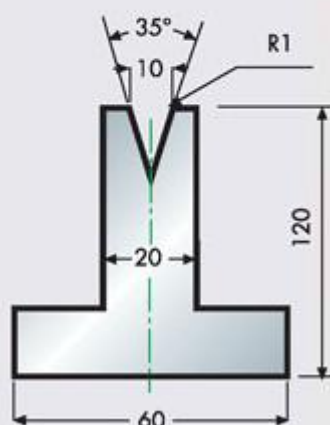
**20.42/35°-120**

50 T/m



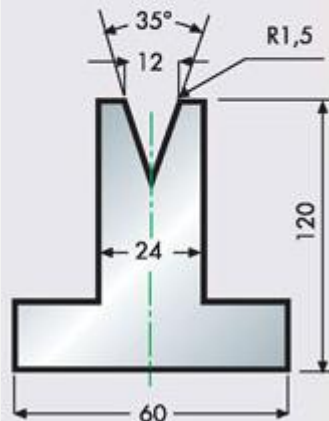
**20.43/35°-120**

50 T/m



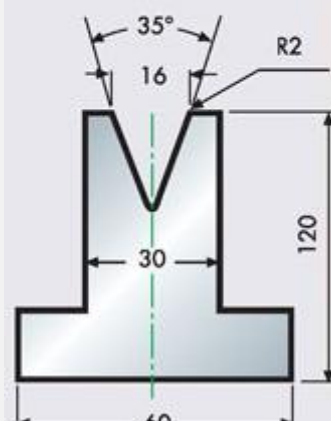
**20.44/35°-120**

50 T/m



**20.45/35°-120**

50 T/m

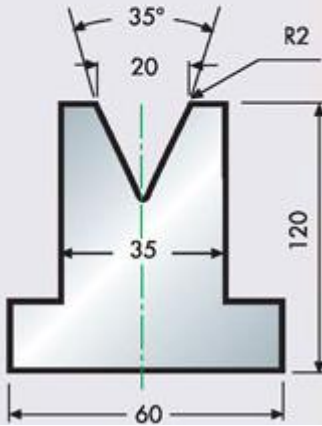


# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

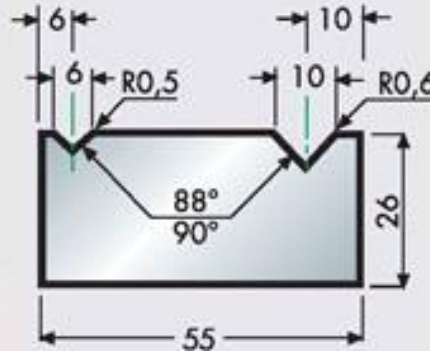
**20.46/35°-120**

50 T/m



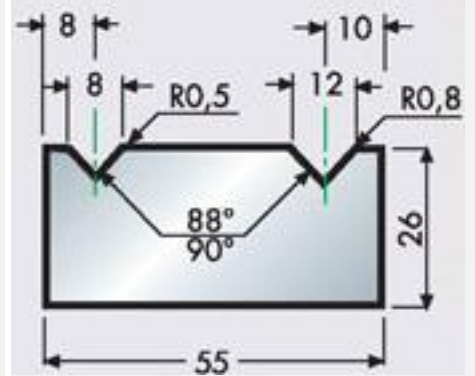
**20.12/88°** 311  
**20.12/90°**

80 T/m



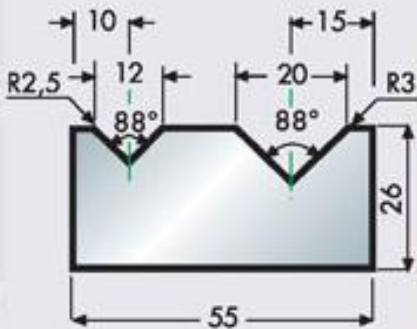
**20.13/88°** 312  
**20.13/90°**

80 T/m



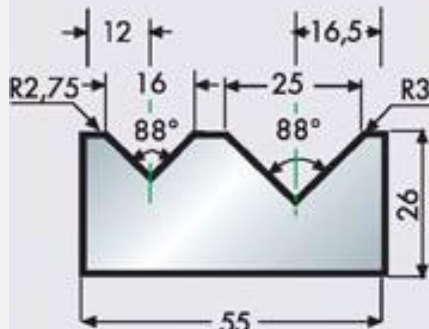
**20.14/88°** 314

100 T/m



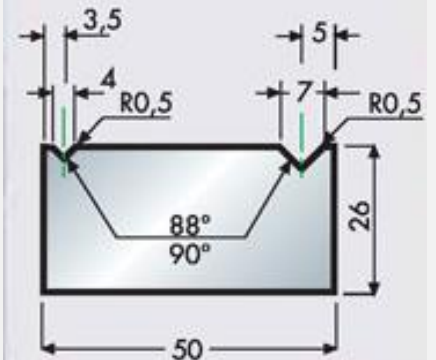
**20.15/88°** 315

100 T/m



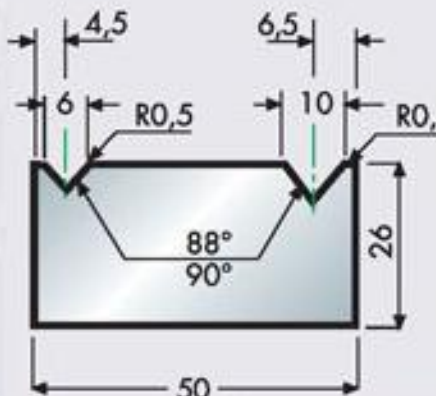
**121/88°**  
**121/90°**

60 T/m



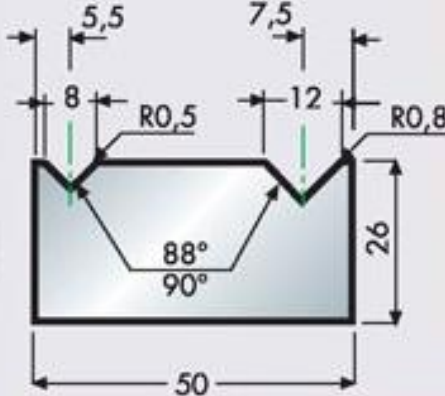
**123/88°**  
**123/90°**

70 T/m



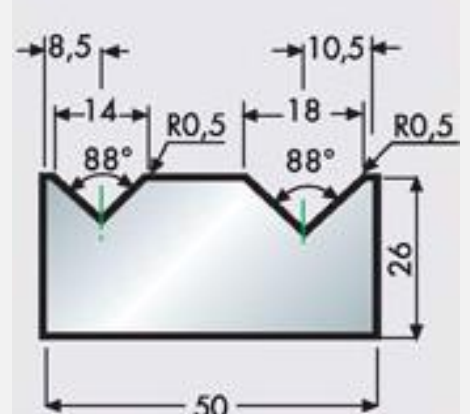
**124/88°**  
**124/90°**

80 T/m



**125/88°**

100 T/m

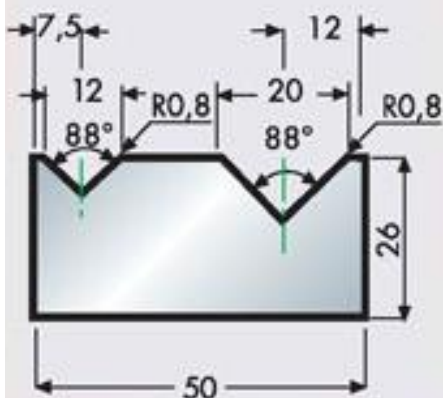


# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

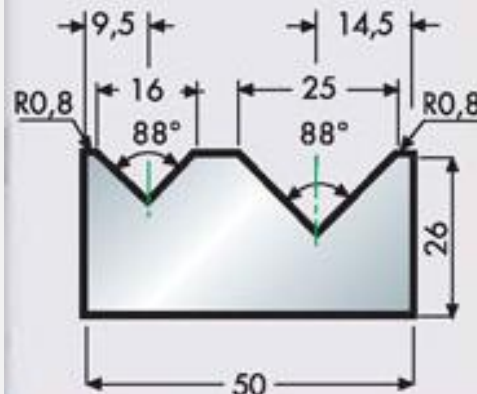
**126/88°**

100 T/m



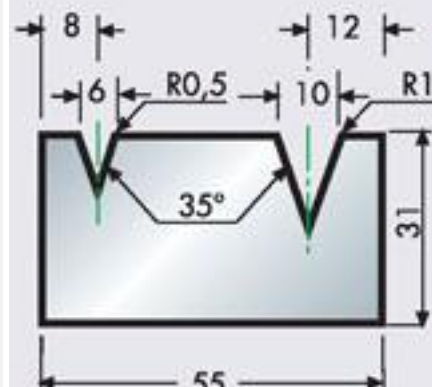
**127/88°**

70 T/m



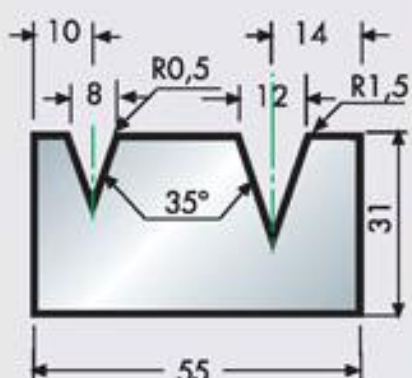
**20.12/35°**

70 T/m



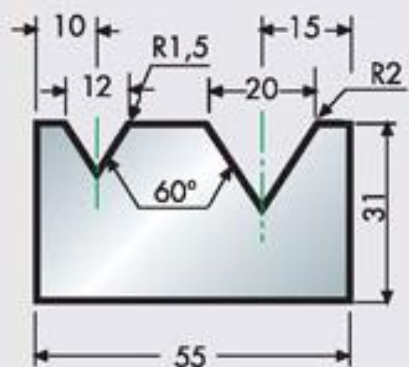
**20.13/35°**

70 T/m



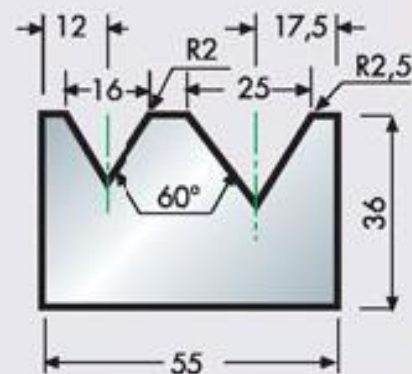
**20.14/60°**

70 T/m



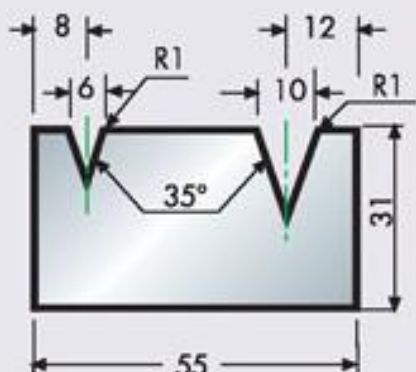
**20.15/60°**

70 T/m



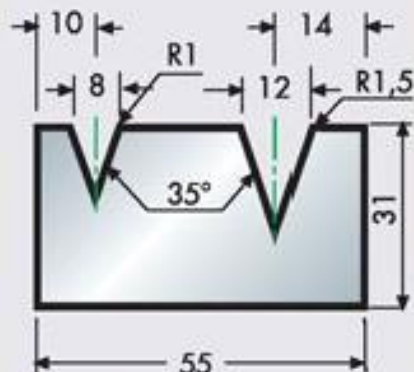
**20.12/35°**

70 T/m



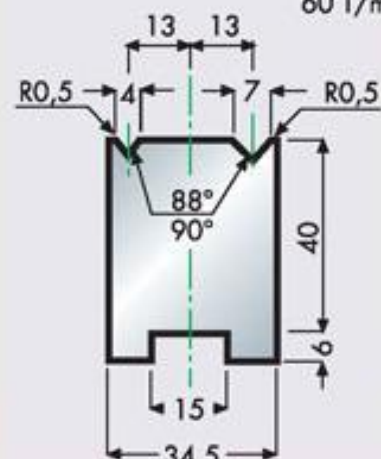
**20.13/35°**

70 T/m



**501/88°**  
**501/90°**

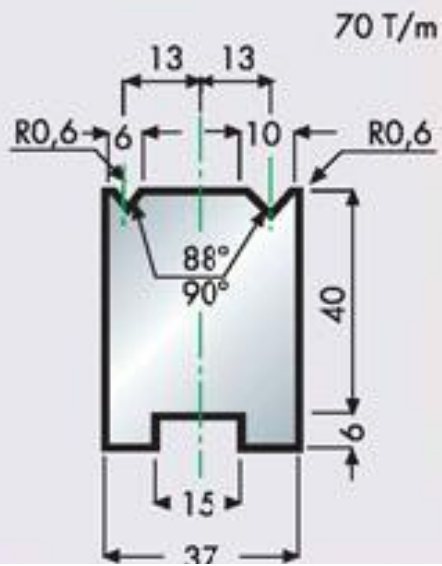
60 T/m



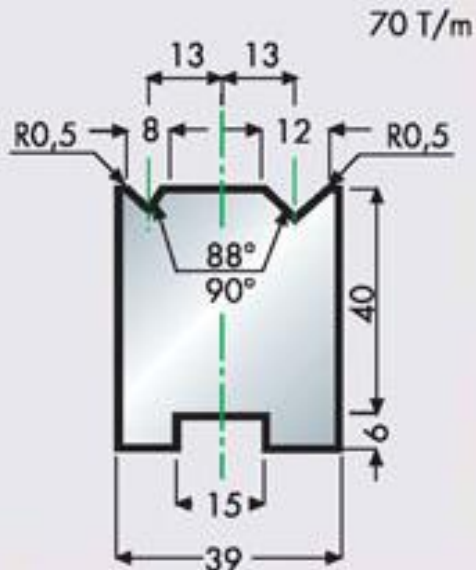
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

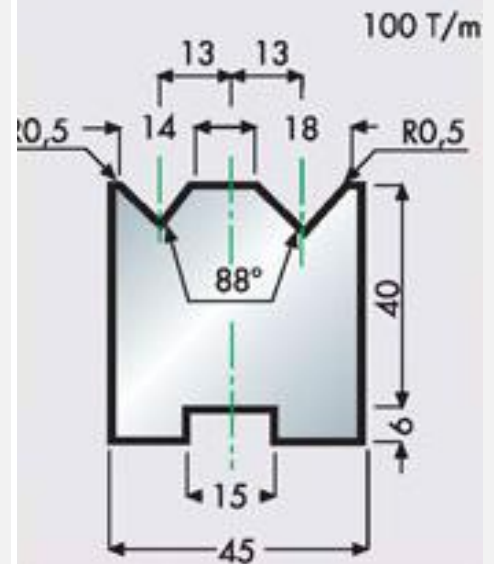
**502/88°**  
**502/90°**



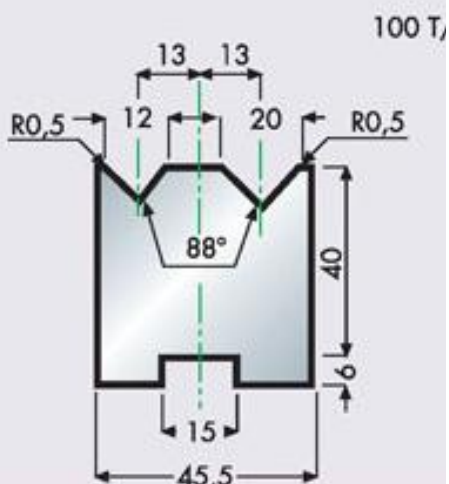
**503/88°**  
**503/90°**



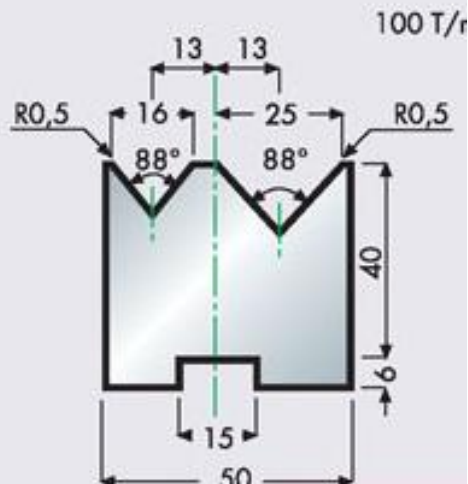
**504/88°**



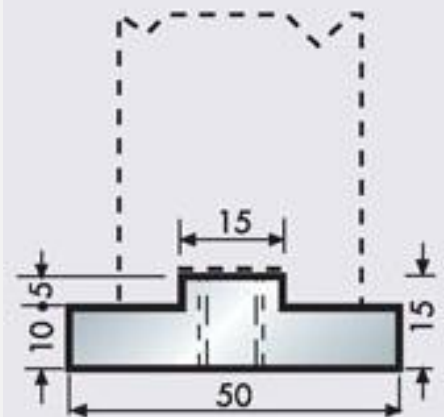
**505/88°**



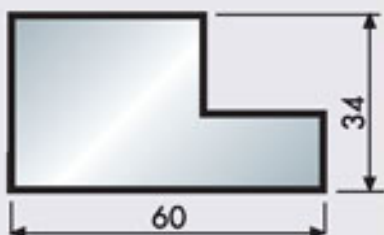
**506/88°**



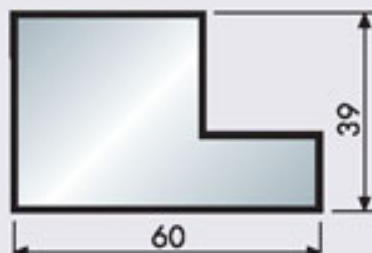
**40.15**



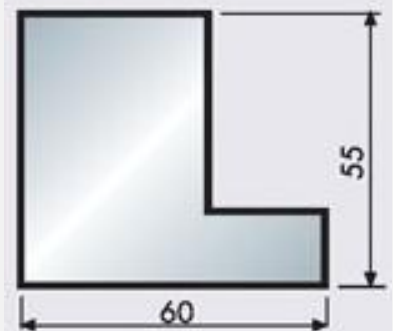
**40.06/34**



**40.06/39**



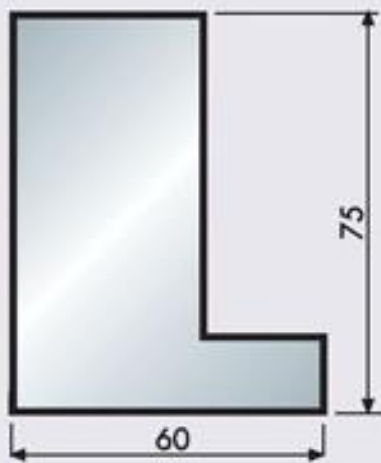
**40.07/55**



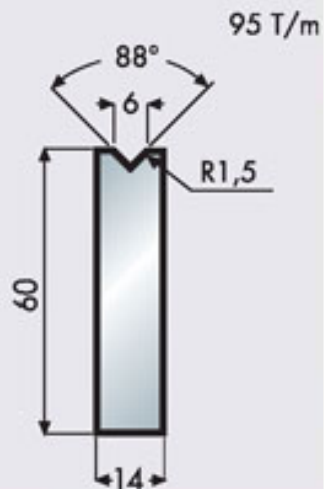
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

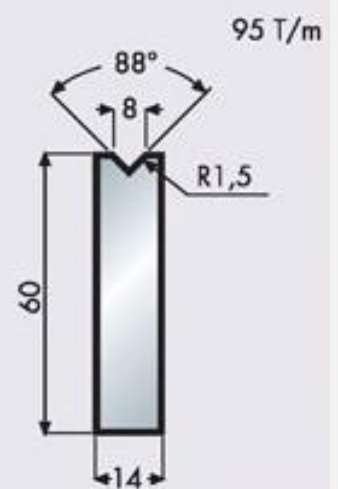
**40.07/75**



**70.88**

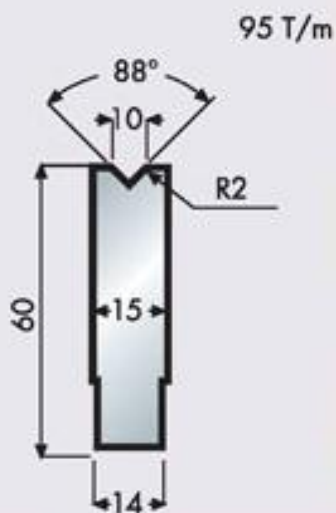


**71.88**



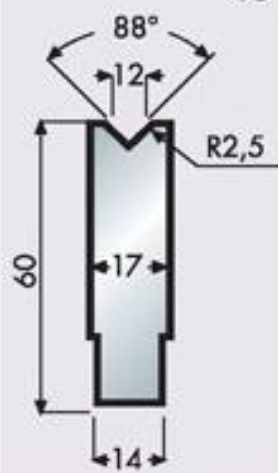
**72.88**

108



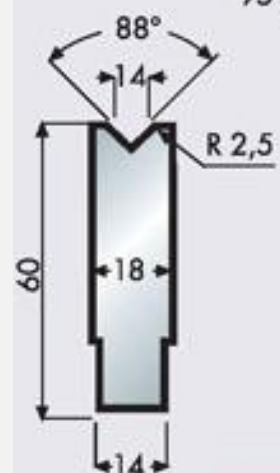
**74.88**

95 T/m

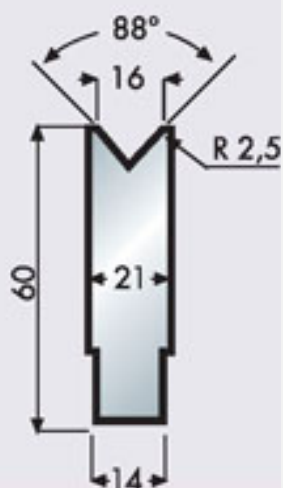


**76.88**

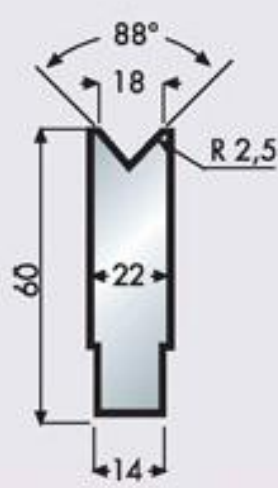
95 T/m



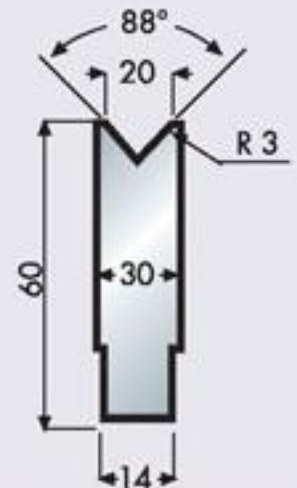
**77.88**



**78.88**



**79.88**

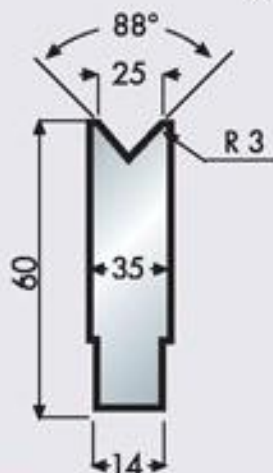


# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

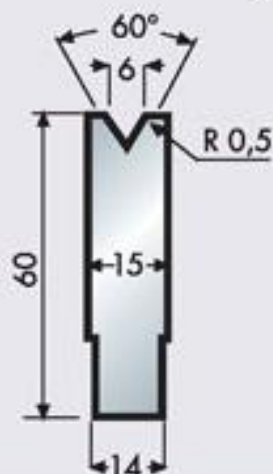
**80.88**

95 T/m



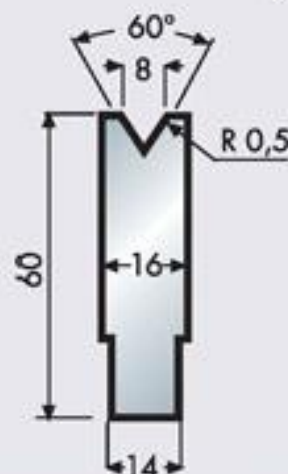
**70.60°**

60 T/m



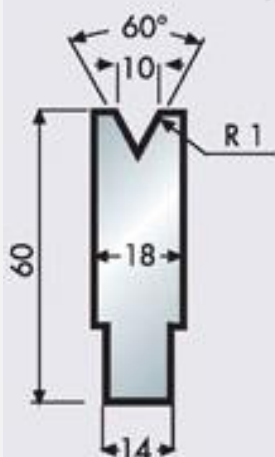
**71.60°**

70 T/m



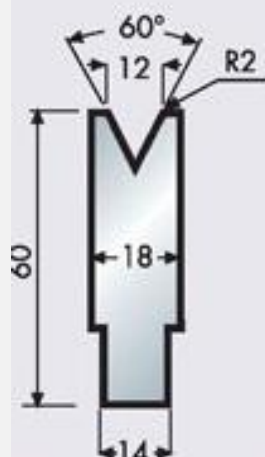
**73.60°**

70 T/m



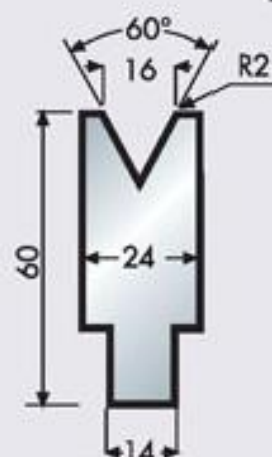
**75.60°**

70



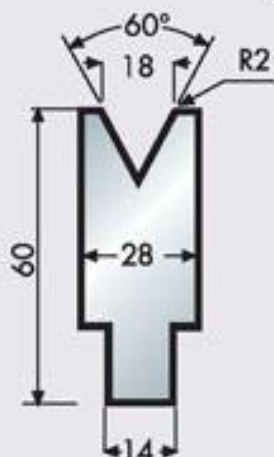
**77.60°**

70 T/m



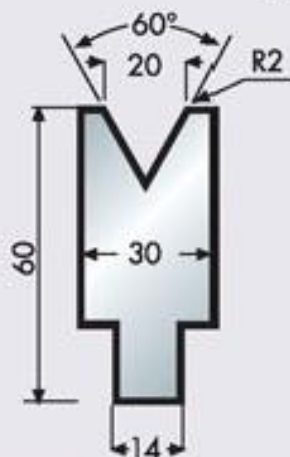
**78.60°**

70 T/m



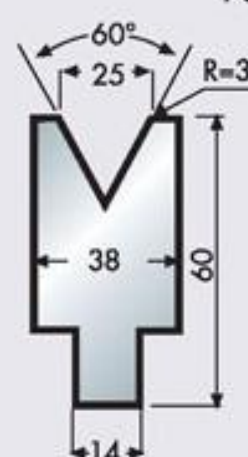
**79.60°**

70 T/m



**80.60°**

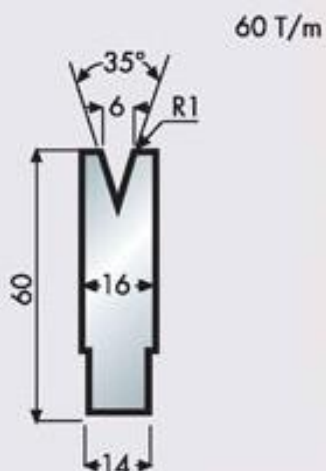
70 T/m



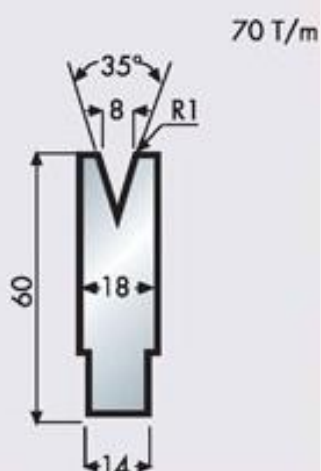
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

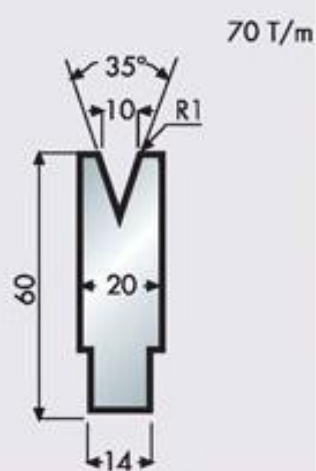
**70.35°**



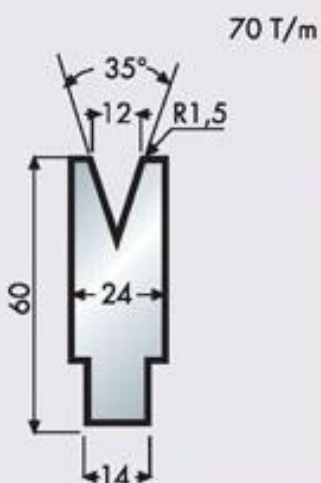
**71.35°**



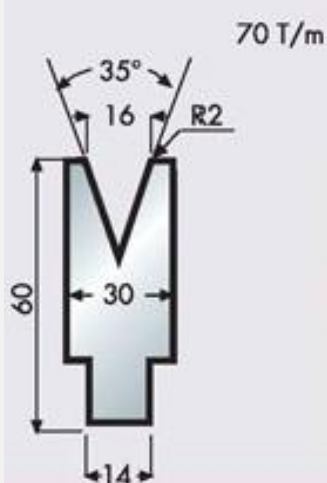
**73.35°**



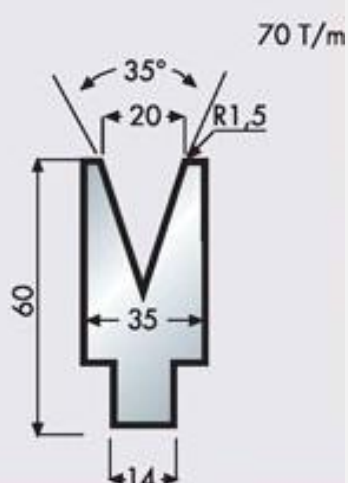
**75.35°**



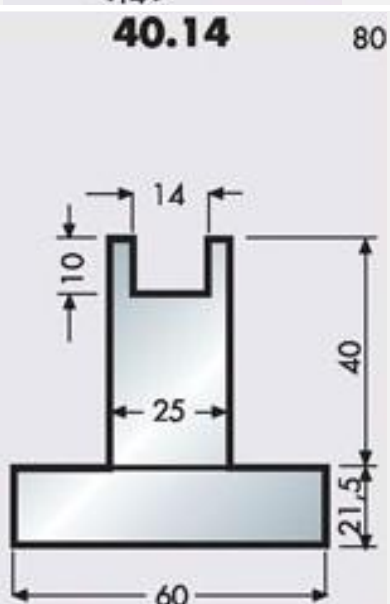
**77.35°**



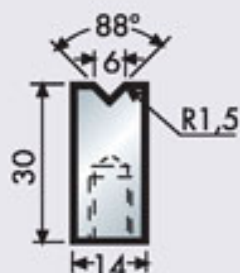
**79.35°**



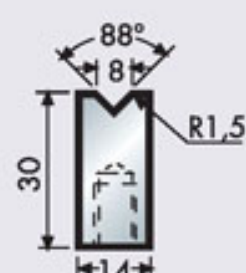
**40.14**



**320/88°**



**321/88°**

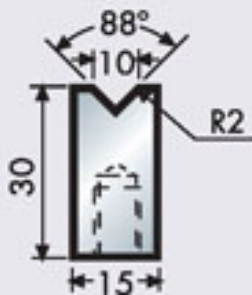




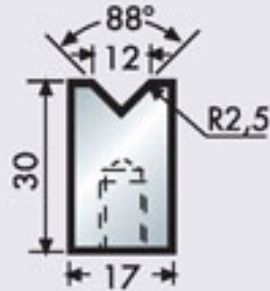
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

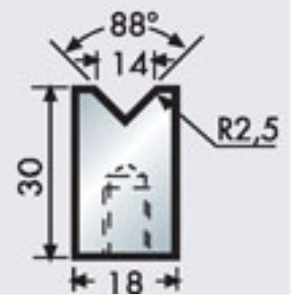
**322/88°**



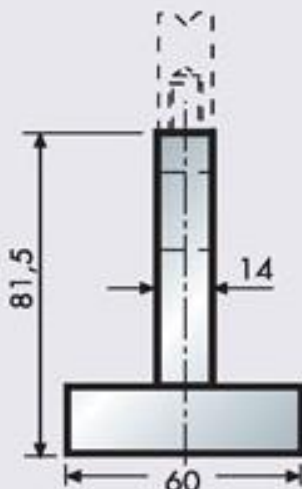
**326/88°**



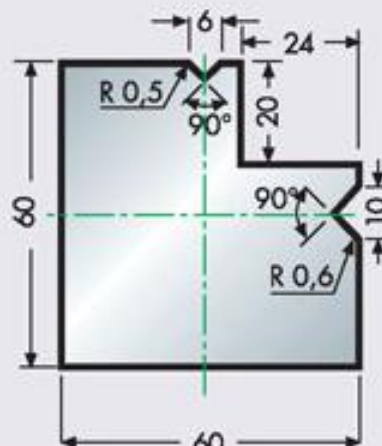
**325/88°**



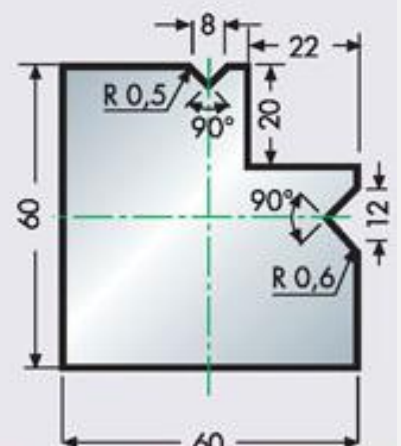
**330**



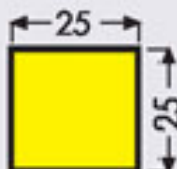
**20.16/90°**



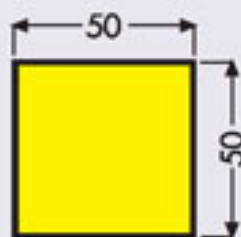
**20.17/90°**



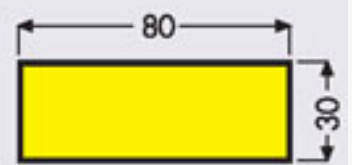
**61.1**



**61.3**



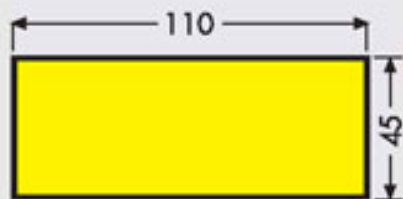
**61.4**



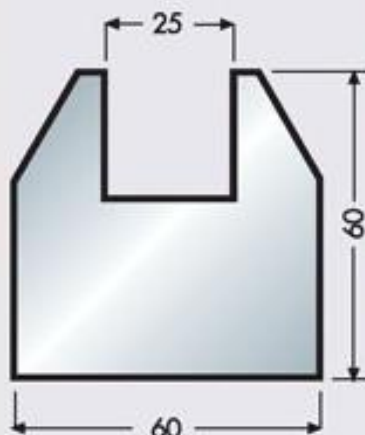
# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

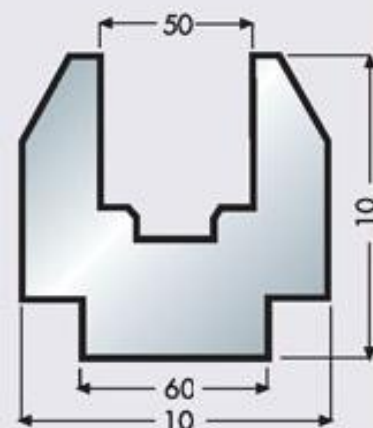
**61.5**



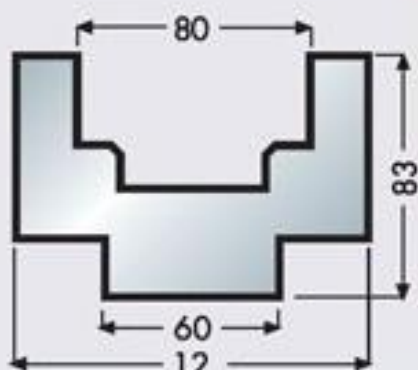
**60.1**



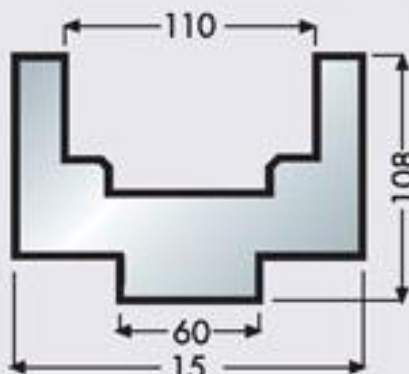
**60.3**



**60.4**

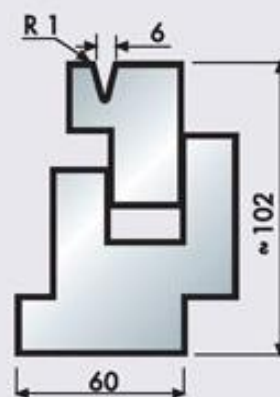


**60.5**



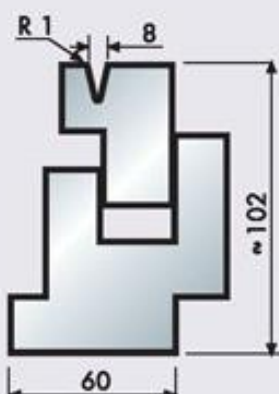
**30.01/6-35°**

60 T/m



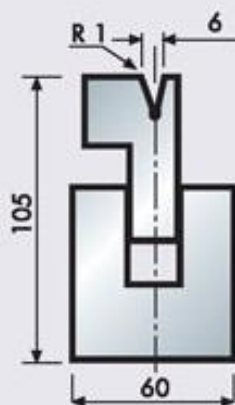
**30.01/8-35°**

50 T/m



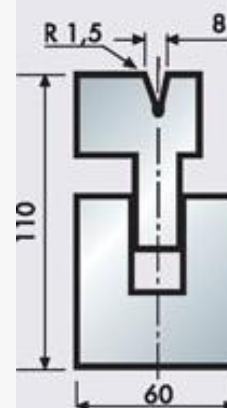
**30.02/6-35°**

60 T/m



**30.02/8-30°**

50 T/m

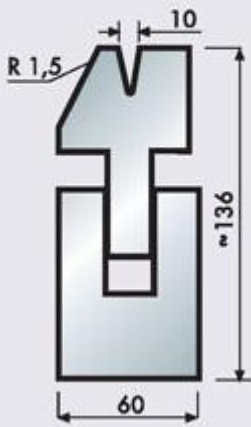


# MATRICES FERRY PARA PLEGADORA

## TIPO PROMECAM

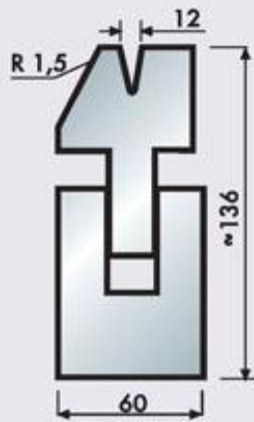
**30.01/10-35°**

65 T/m



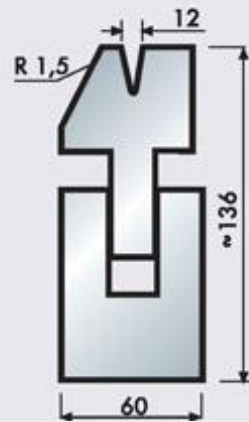
**30.01/12-35°**

65 T/m



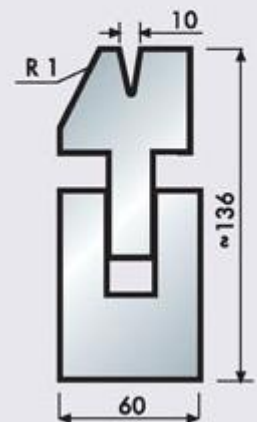
**30.01/12-26°**

65 T/m

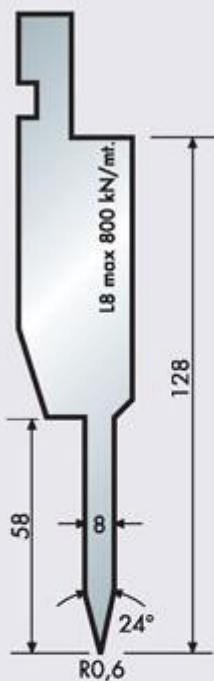


**30.01/10-26°**

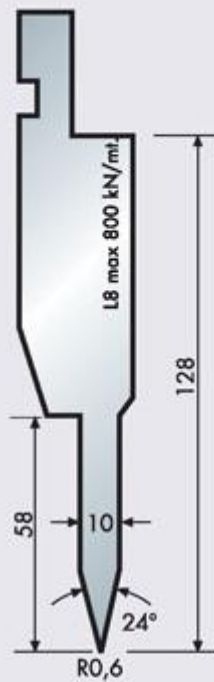
65 T/m



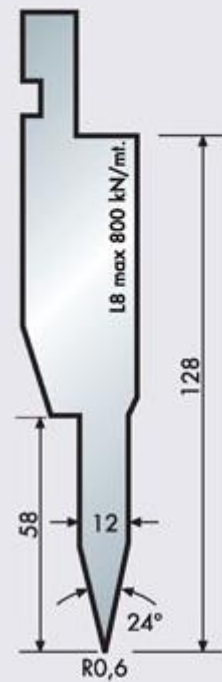
**30.01- P8**



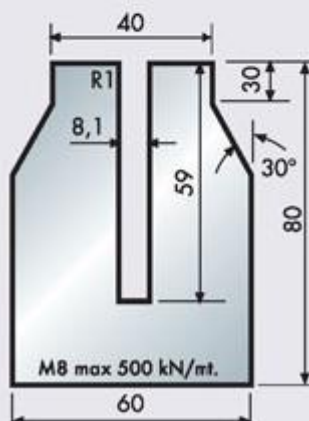
**30.01- P10**



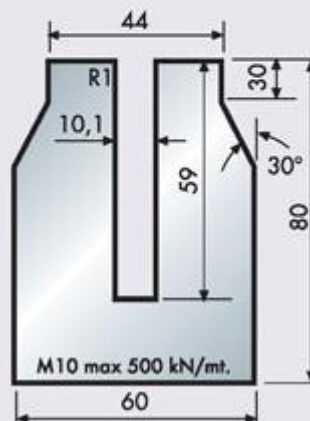
**30.01- P12**



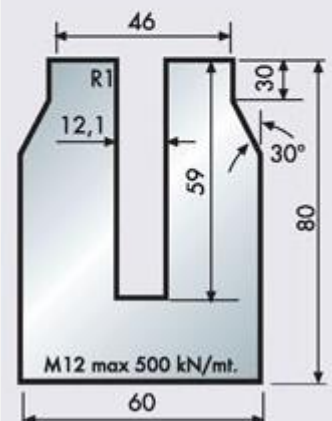
**30.01- M8**



**30.01- M10**



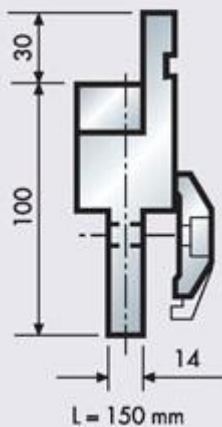
**30.01- M12**



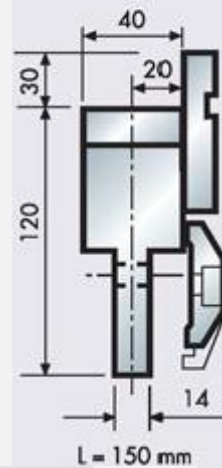
# BRIDAS E INTERMEDIARIOS

## TIPO PROMECAM

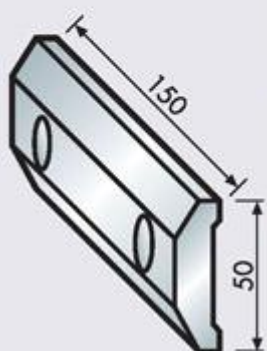
**40.03**



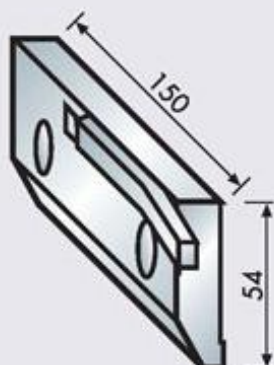
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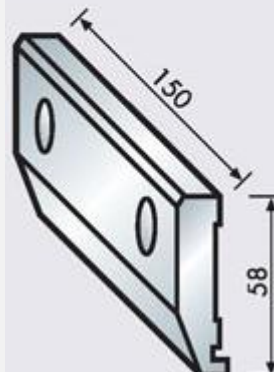
**ST41**



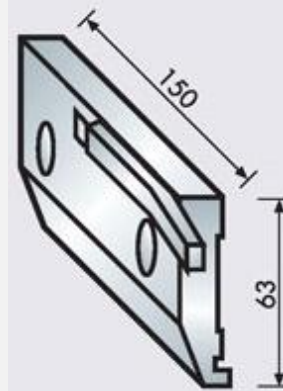
**ST42**



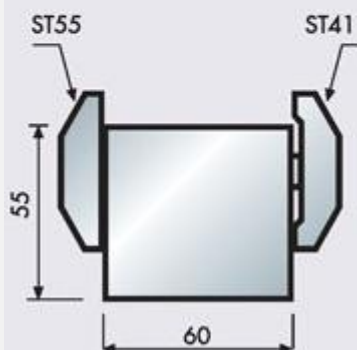
**ST43**



**ST44**



**40.55**



**8053**

