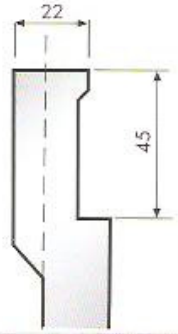
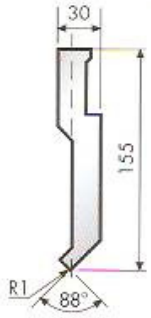
Beyeler Type

TYPE S



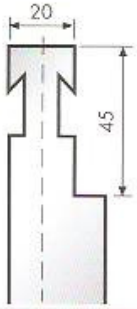
P2S 130 T/m



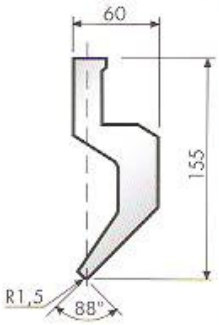
P2R 130 T/m

P2RF-A 130 T/m

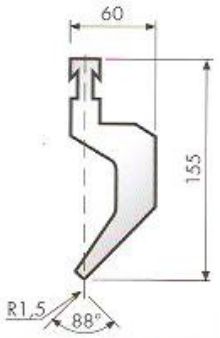
TYPE R



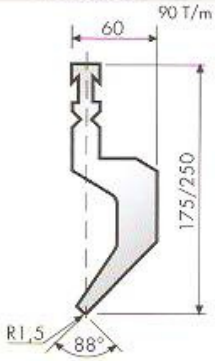
P4S 90 T/m



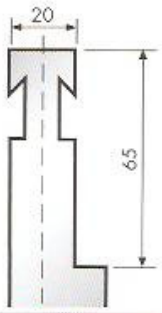
P4R 90 T/m



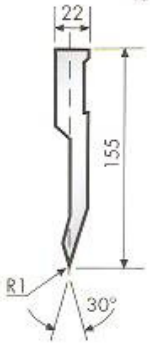
P4RF-A 90 T/m



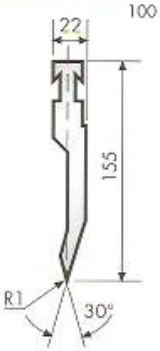
TYPE RF



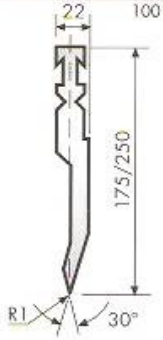
P5S 100 T/m



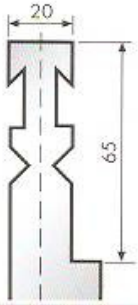
P5R 100 T/m



P5RF-A 100 T/m

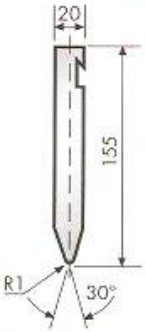


TYPE RFA

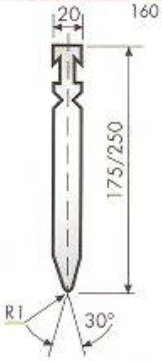


P6S 160 T/m

P6R 160 T/m

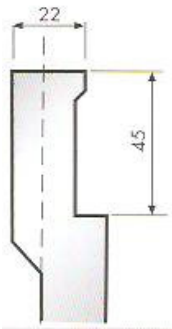


P6RF-A 160 T/m



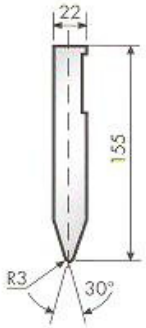
Beyeler Type

TYPE S



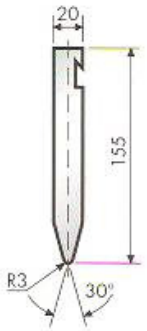
P7S

160 T/m



P7R

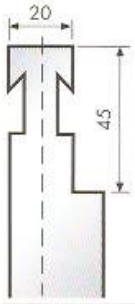
160 T/m



P7RF-A

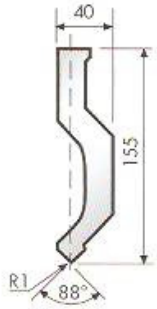
160 T/m

TYPE R



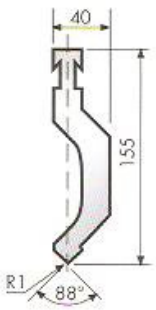
P8S

100 T/m



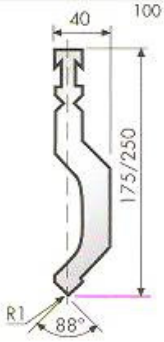
P8R

100 T/m

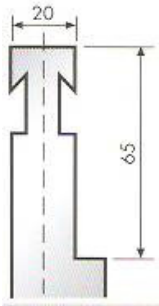


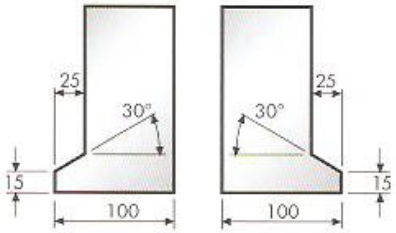
P8RF-A

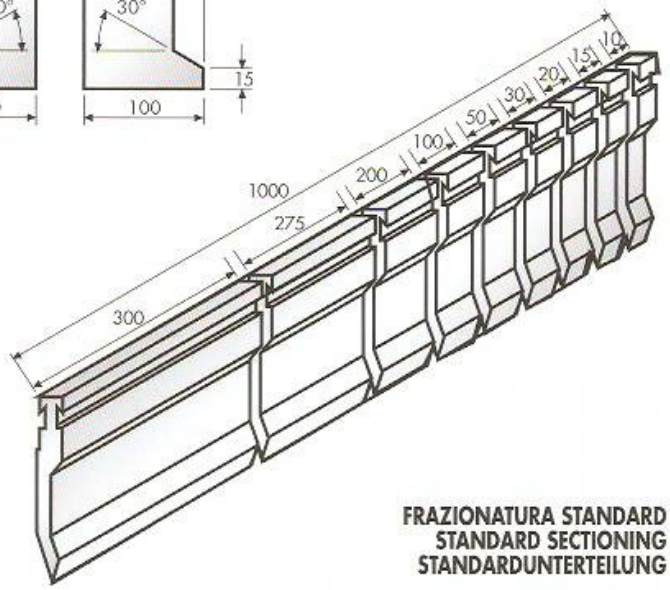
100 T/m



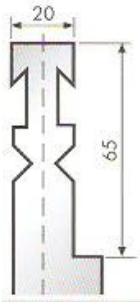
TYPE RF





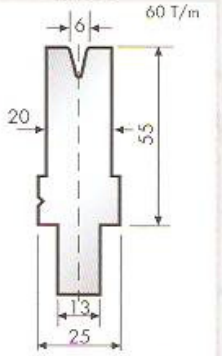


YPE RFA

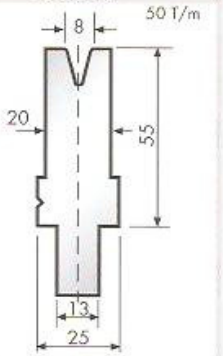


FRAZIONATURA STANDARD
STANDARD SECTIONING
STANDARDUNTERTEILUNG

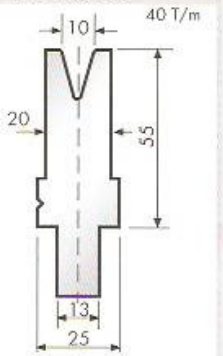
M6/30°



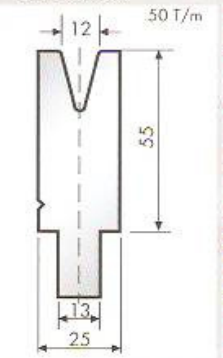
M8/30°



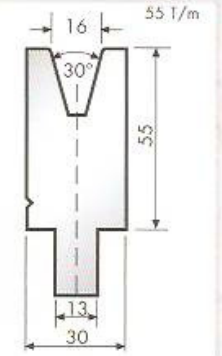
M10/30°



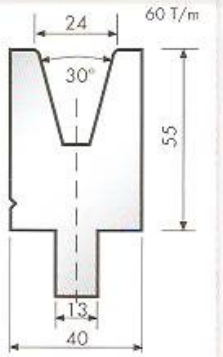
M12/30°



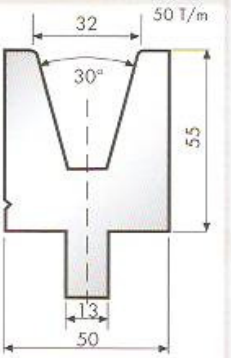
M16/30°



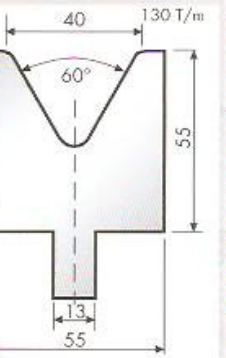
M24/30°



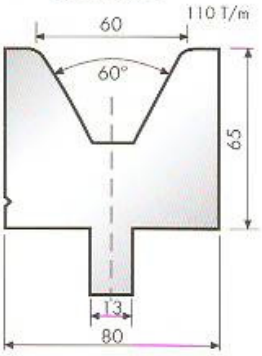
M32/30°



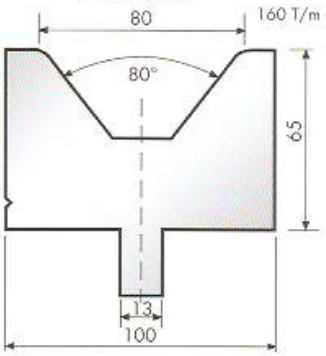
M40/60°



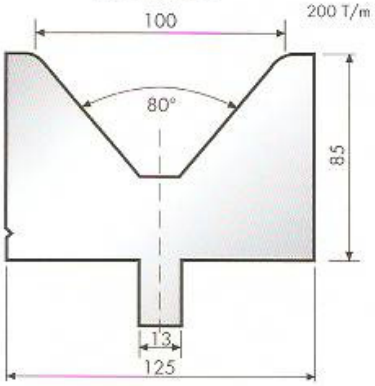
M60/60°

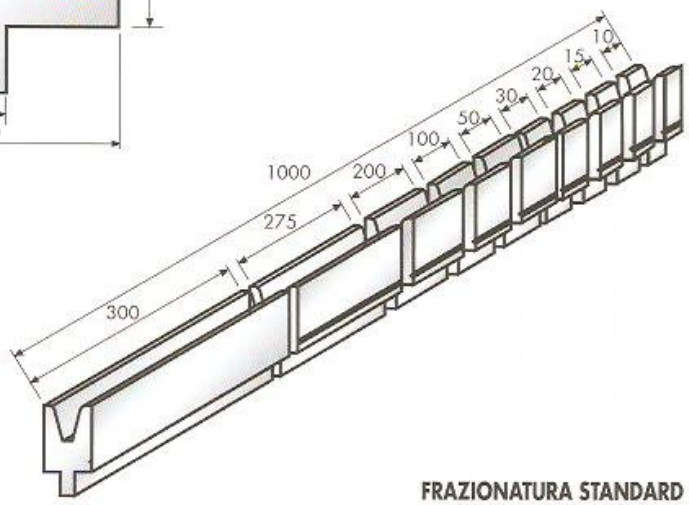


M80/80°



M100/80°





FRAZIONATURA STANDARD
STANDARD SECTIONING
STANDARDUNTERTEILUNG