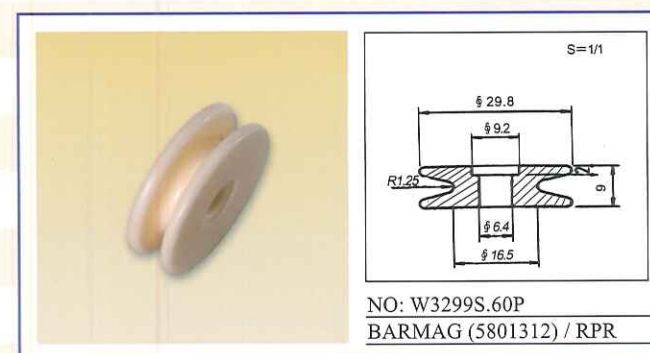
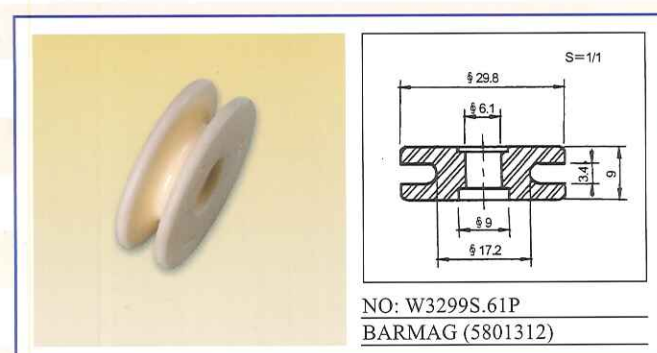
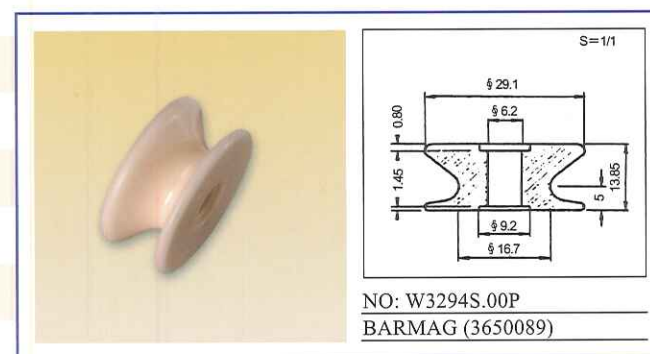
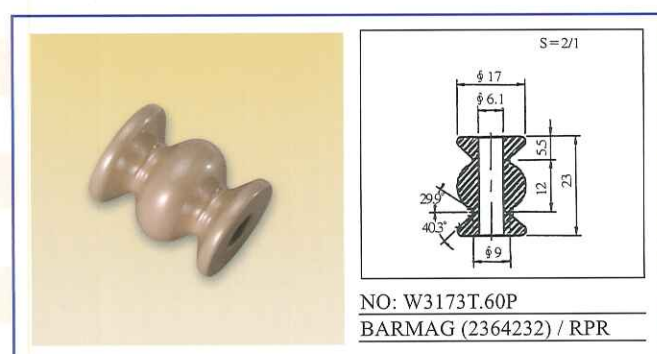
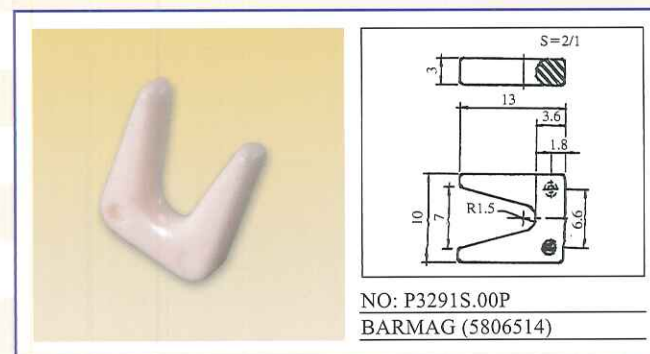
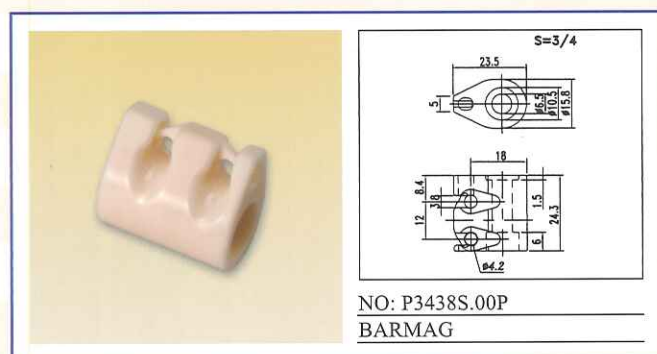
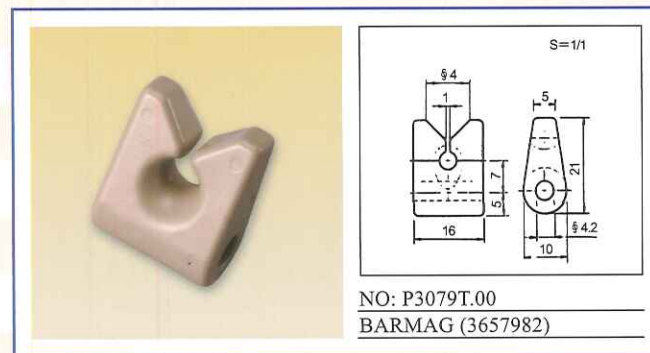
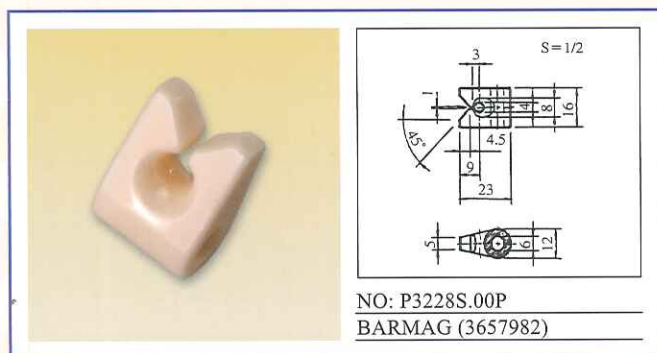
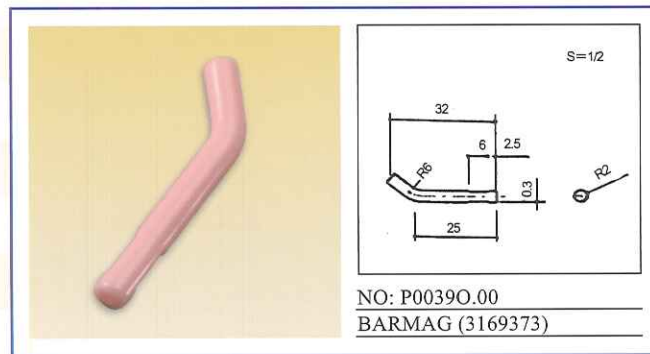
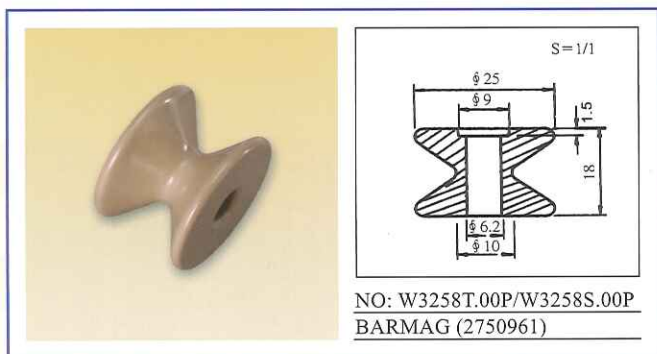
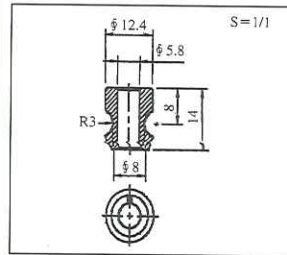


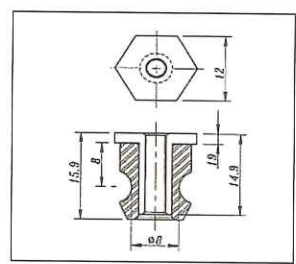
# CERAMIC YARN GUIDES



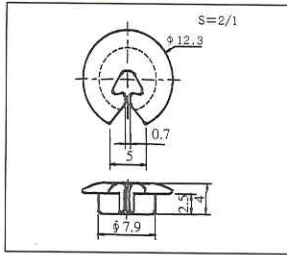
# CERAMIC YARN GUIDES



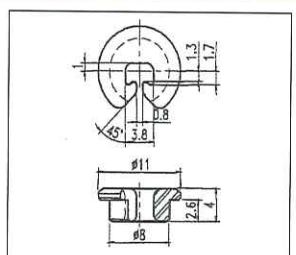
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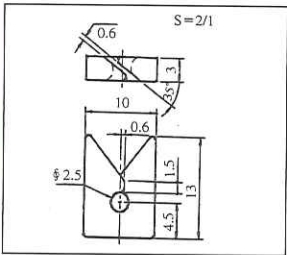
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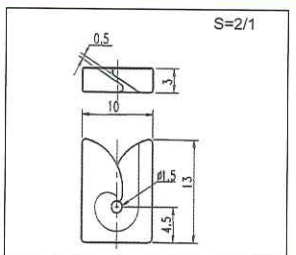
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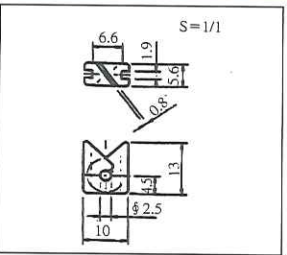
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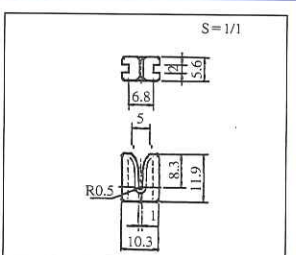
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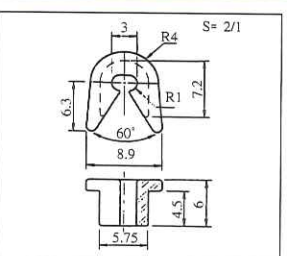
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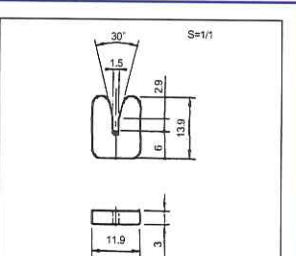
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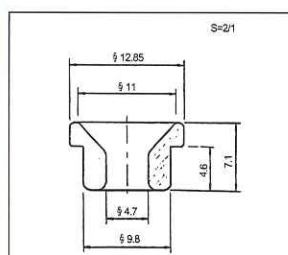


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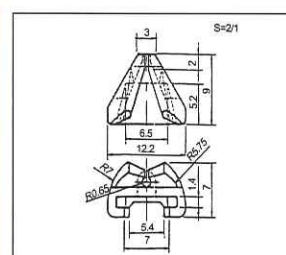


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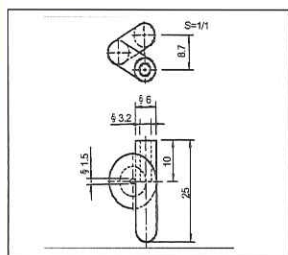




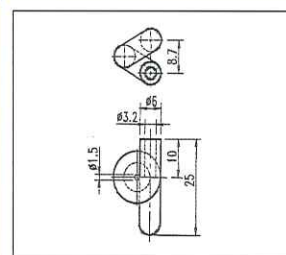
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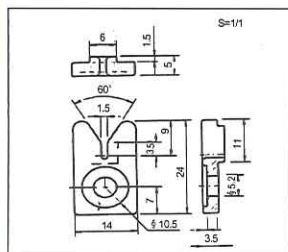
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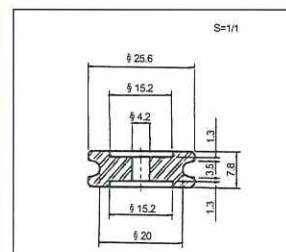
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SCRAGG (370-10719) / TEIJIN



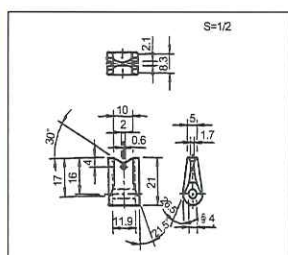
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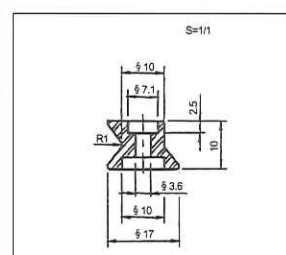
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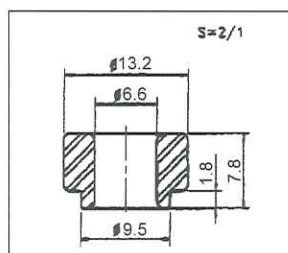
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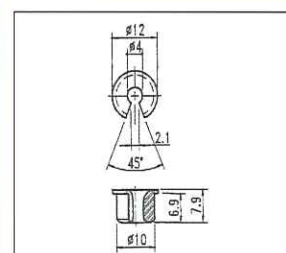
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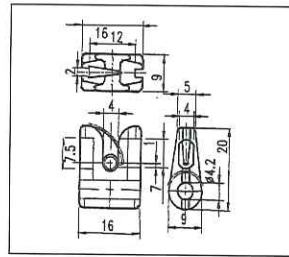


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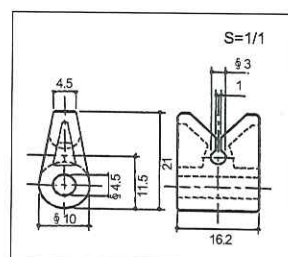


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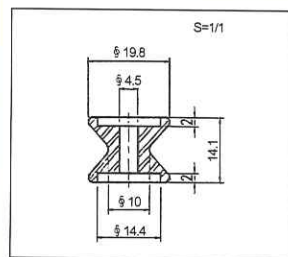
# CERAMIC YARN GUIDES



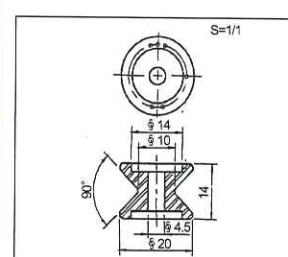
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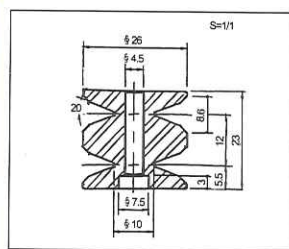
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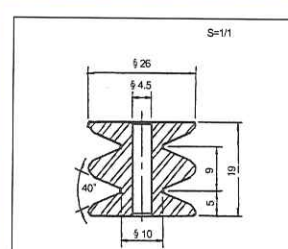
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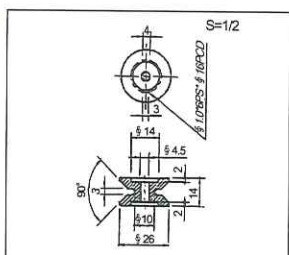
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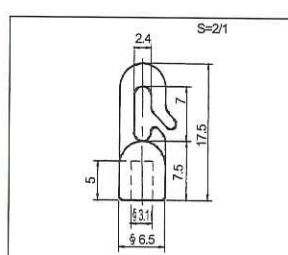
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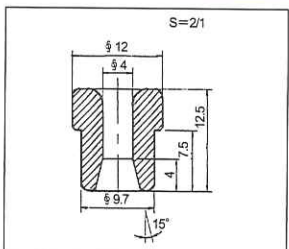
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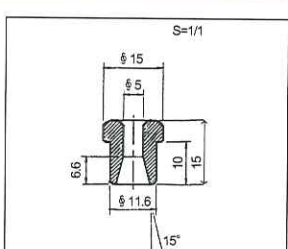
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JAPANESE M/C



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JAPANESE M/C

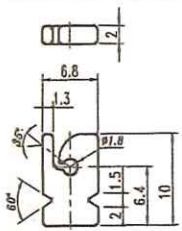


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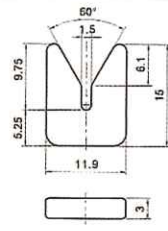




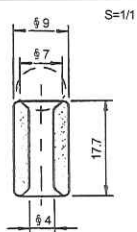
# CERAMIC YARN GUIDES



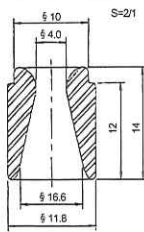
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JAPANESE M/C / ICBT



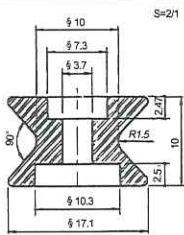
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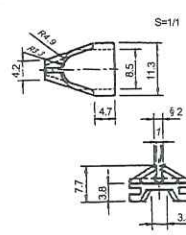
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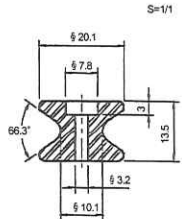
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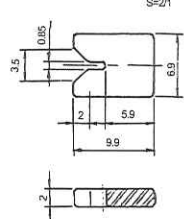
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ICBT / TEIJIN



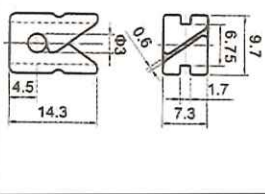
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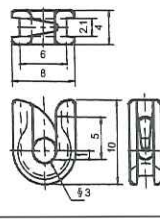
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RPR/SCRAGG

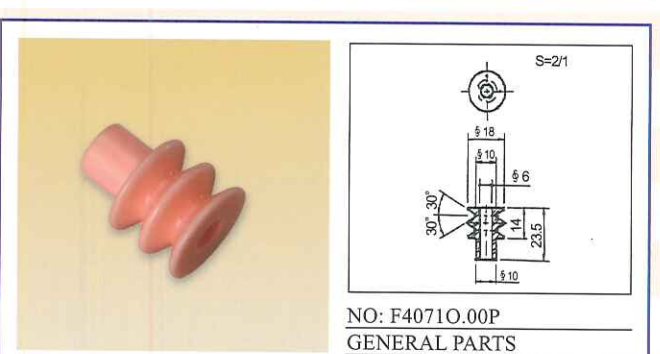
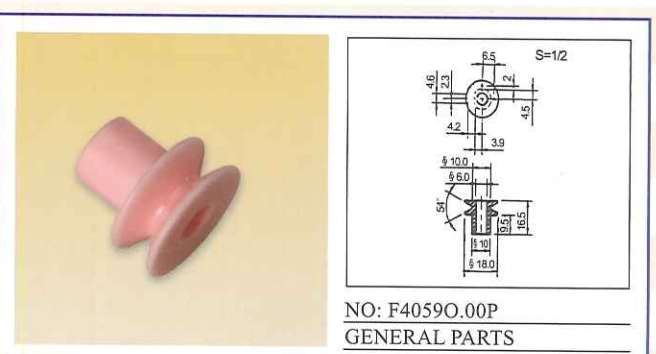
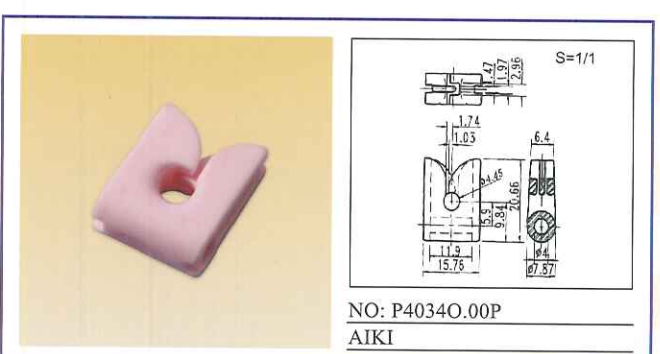
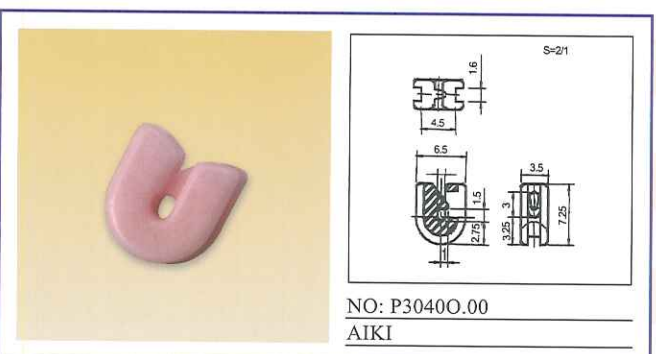
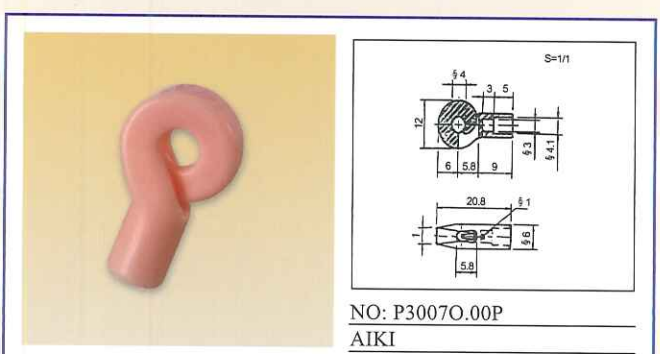
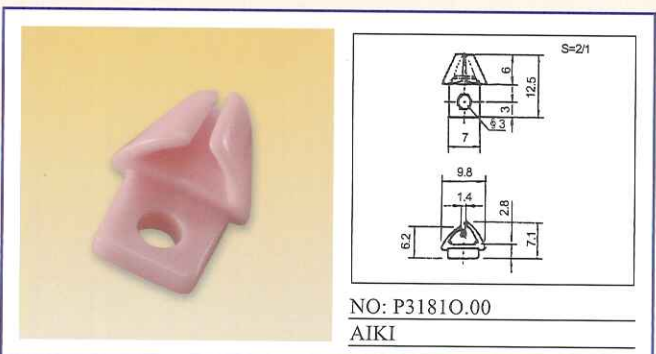
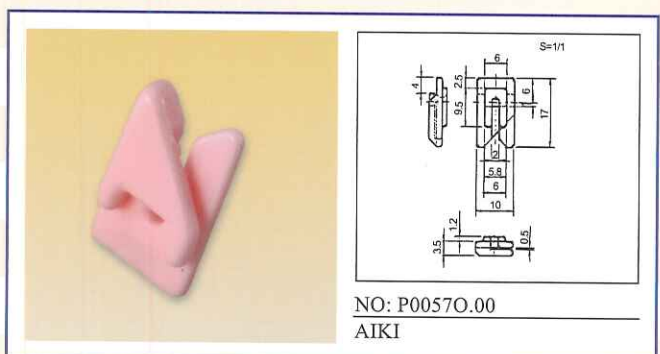
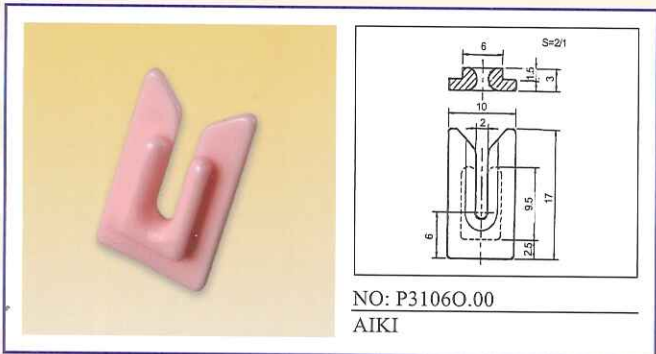
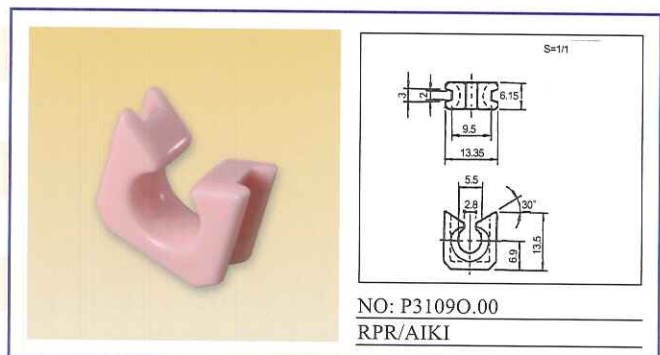
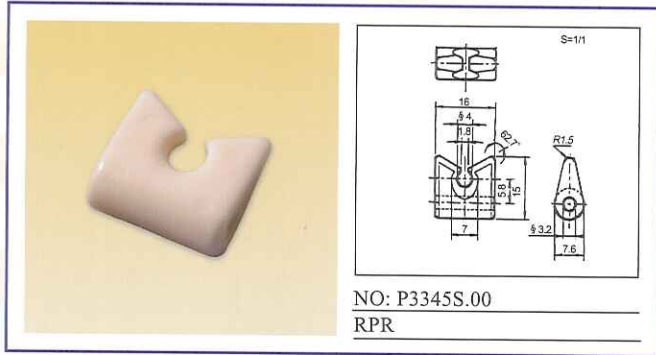


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RPR



NO: P0031O.00  
RPR/TEIJIN

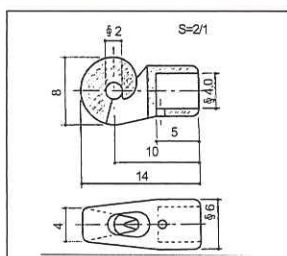
# CERAMIC YARN GUIDES



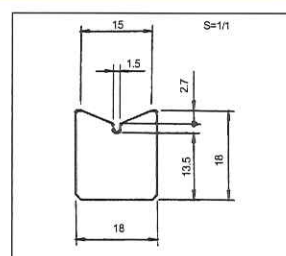




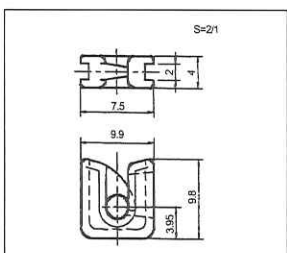
# CERAMIC YARN GUIDES



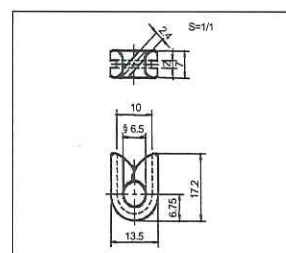
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GENERAL PARTS



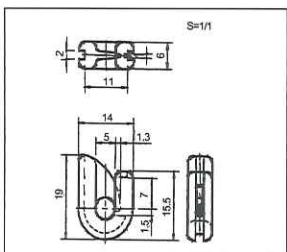
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GENERAL PARTS



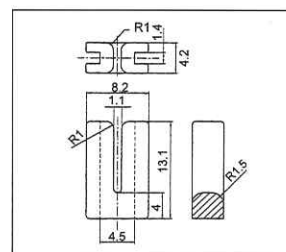
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GENERAL PARTS



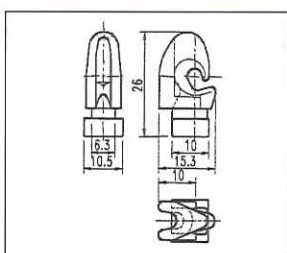
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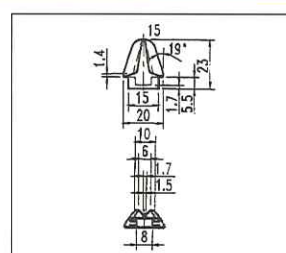
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GENERAL PARTS



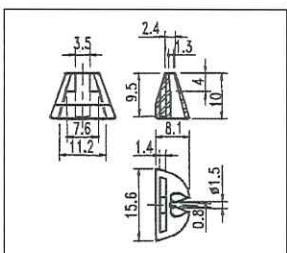
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GENERAL PARTS



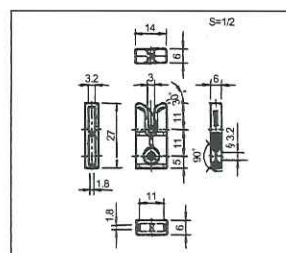
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GENERAL PARTS



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GENERAL PARTS

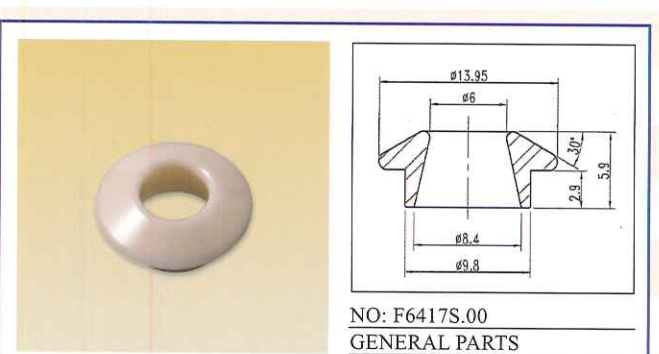
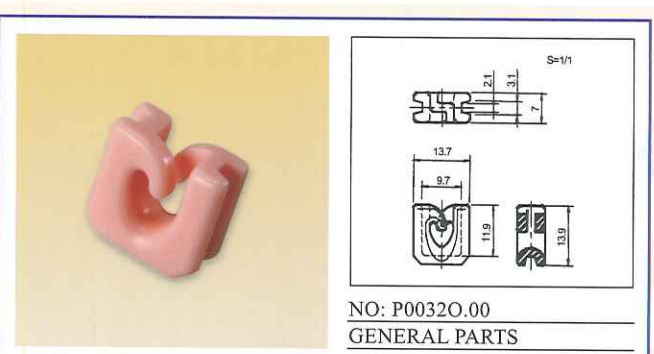
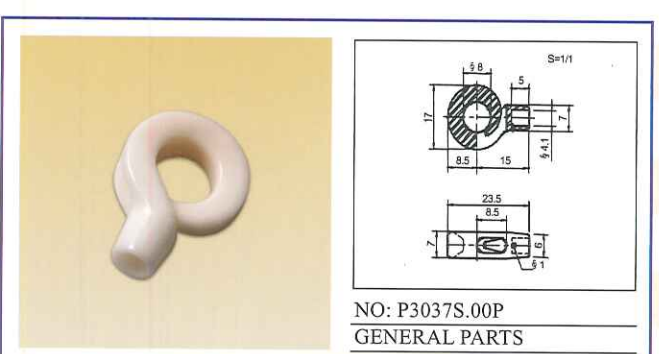
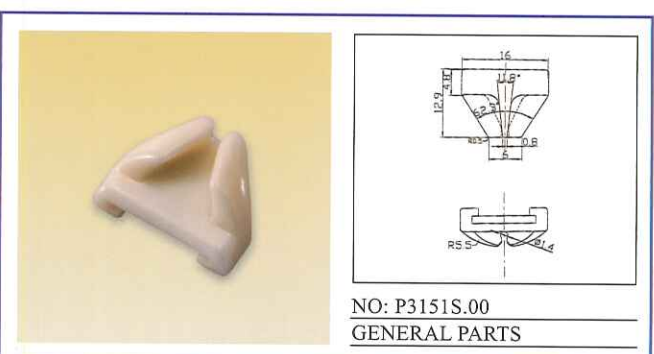
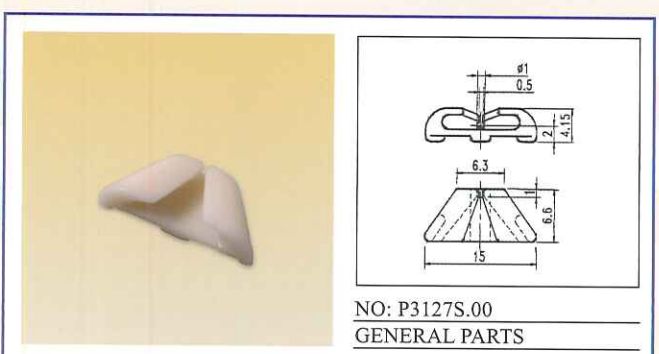
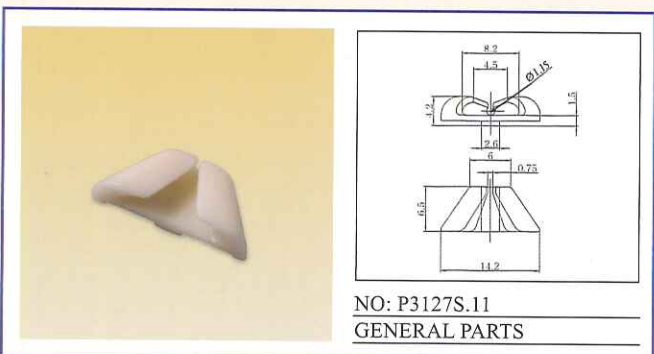
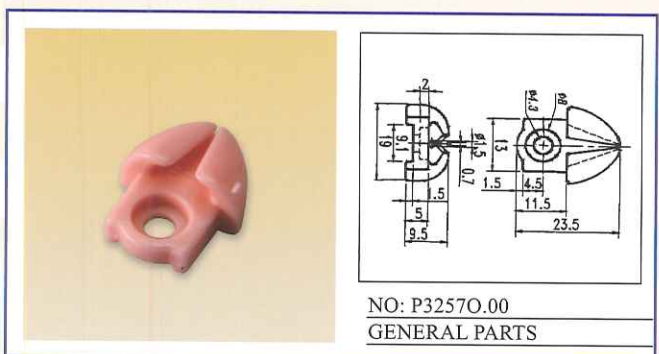
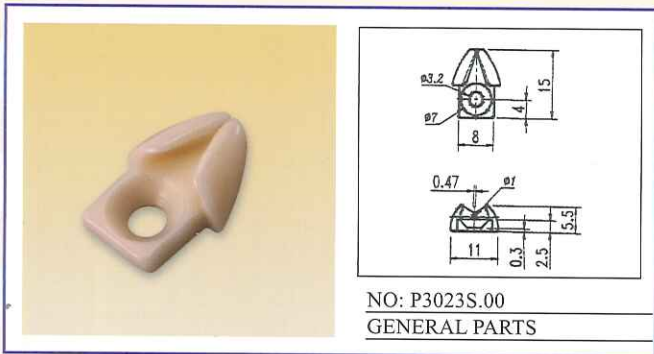
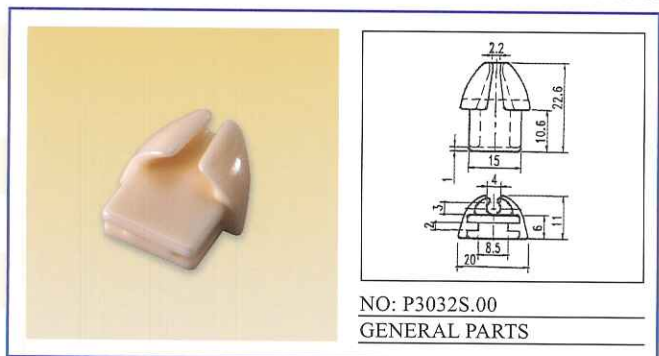
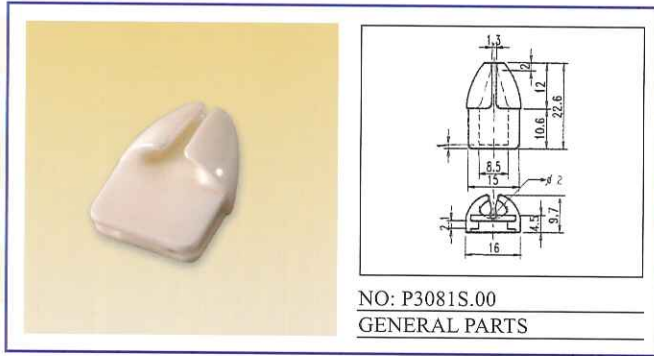


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GENERAL PARTS



NO: P3113S.00  
GENERAL PARTS

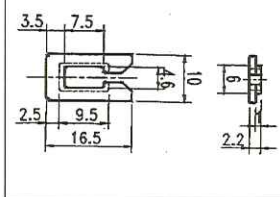
# CERAMIC YARN GUIDES





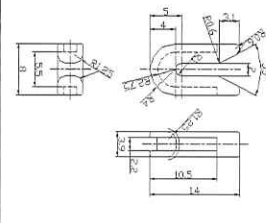


# CERAMIC YARN GUIDES



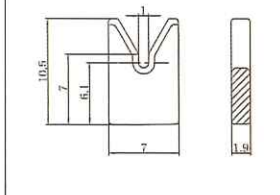
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## GENERAL PARTS



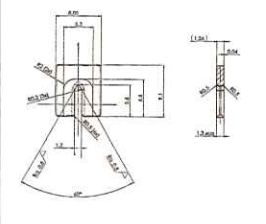
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## GENERAL PARTS



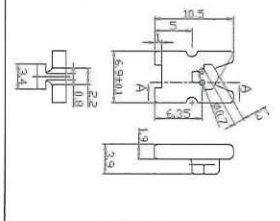
NO: C-F6187000

## GENERAL PARTS



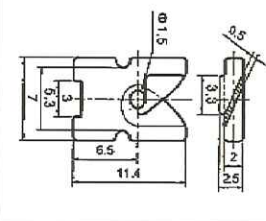
NO: C-S8091S12

## GENERAL PARTS



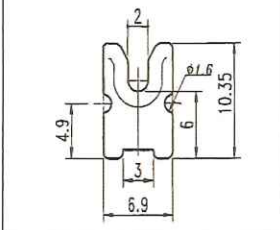
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## GENERAL PARTS



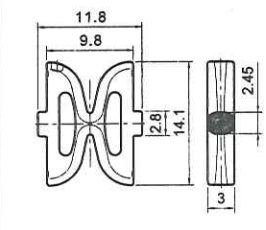
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## GENERAL PARTS



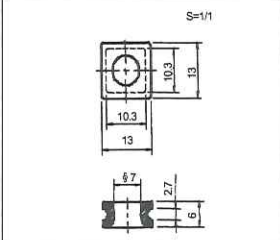
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## GENERAL PARTS



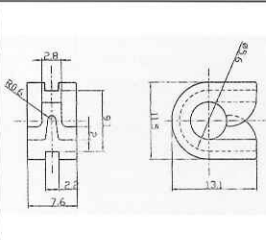
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## GENERAL PARTS



NO: P3067S.00

## GENERAL PARTS



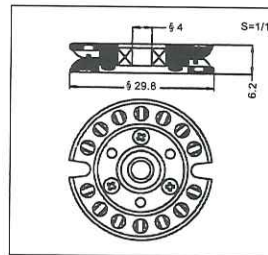
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NO. C-31113355

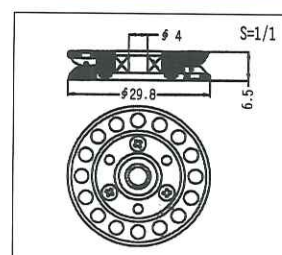
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GENERAL PARTS

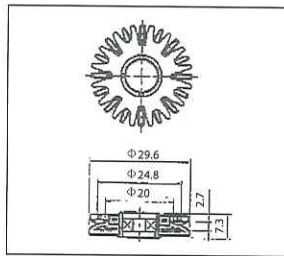
# CERAMIC YARN GUIDES



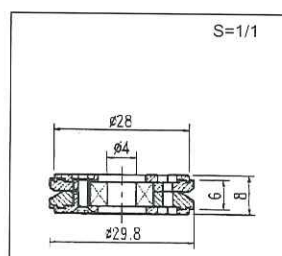
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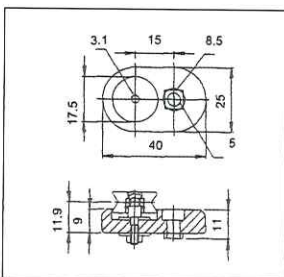
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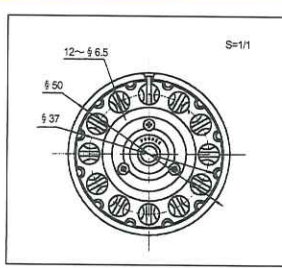
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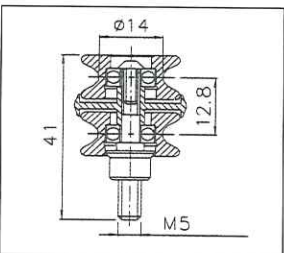
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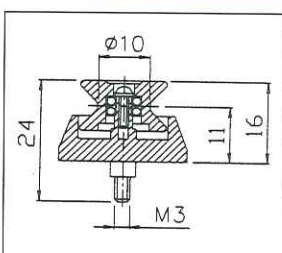
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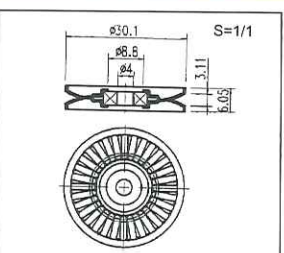
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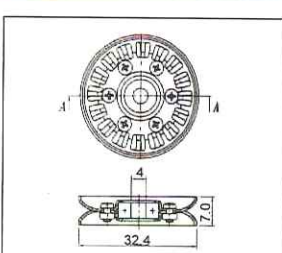
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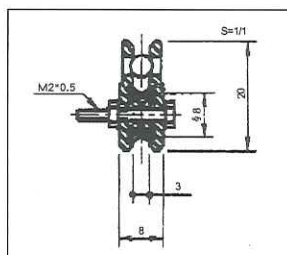


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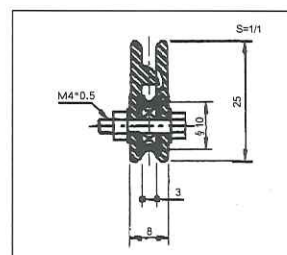


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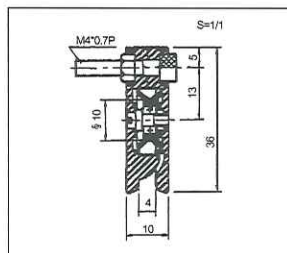




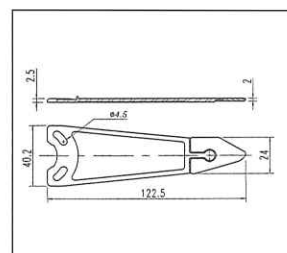
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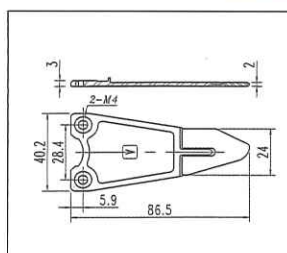
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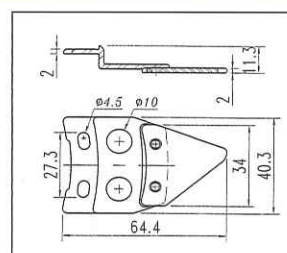
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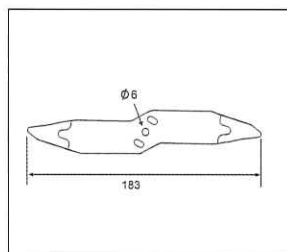
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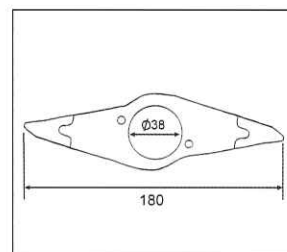
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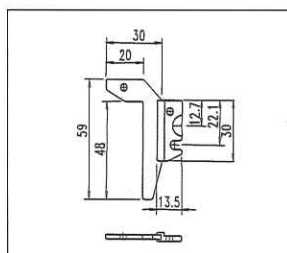
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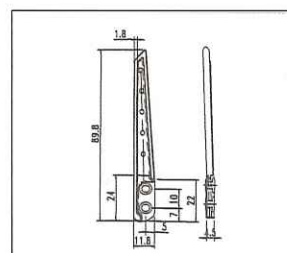
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SPINNING M/C



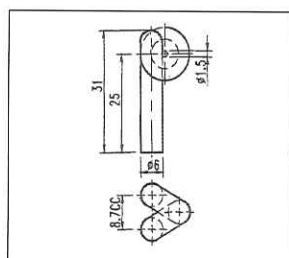
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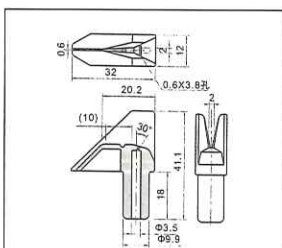
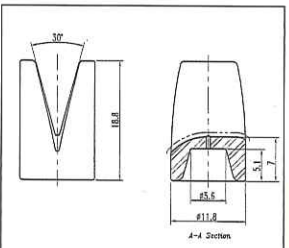
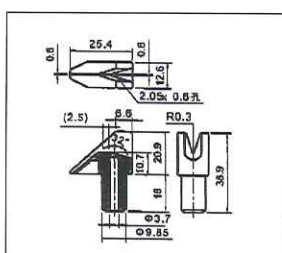
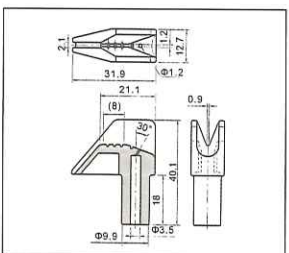
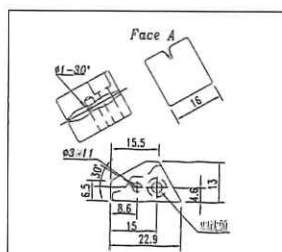
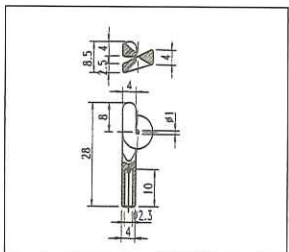
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SPINNING M/C



NO: J-P3404O.01  
SPINNING M/C



Technical drawing of a mechanical part. The drawing includes a side view and a cross-sectional view. Dimensions are given in millimeters (mm). The side view shows a total length of 16 mm, a width of 8 mm, and a height of 15 mm. A section line is drawn at an angle of  $30^\circ$  to the horizontal, with a label  $30^\circ \pm 0.5^\circ$ . The cross-sectional view shows a diameter of  $\varnothing 2$  mm. The part has a central hole with a diameter of  $\varnothing 3$  mm and a length of 4 mm. The total length of the part is 16 mm.



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