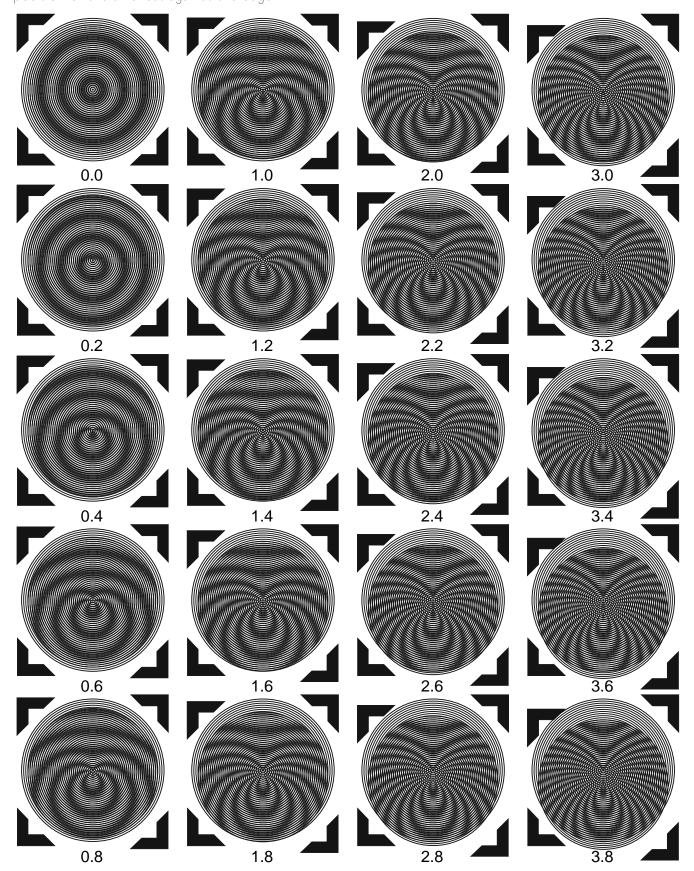
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The displacements shown are all for the top (transparent) layer moving downwards. On this page the intervals are 0.2mm. The intermediate steps are shown overleaf. As a quick indication, one complete extra fringe appears for every 0.25mm movement, so at 1mm movement there are 4 closed rings and 3 open. The detailed result is best assessed from the number of open rings and the position of the smallest against the edge.



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The displacements shown are all for the top (transparent) layer moving downwards. This page shows odd intervals of 0.2mm. The intermediate steps are shown overleaf. As a quick indication, one complete extra fringe appears for every 0.25mm movement, so at 1mm movement there are 4 closed rings and 3 open. The detailed result is best assessed from the number of open rings and the

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