
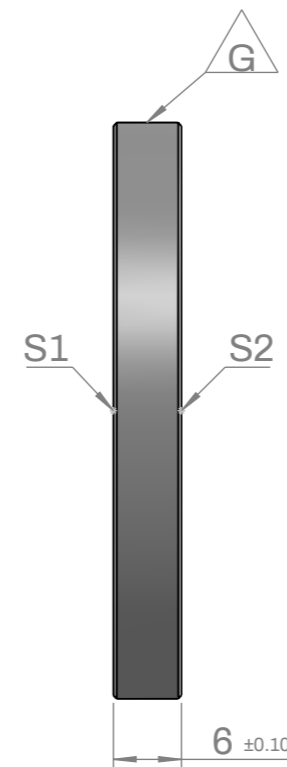
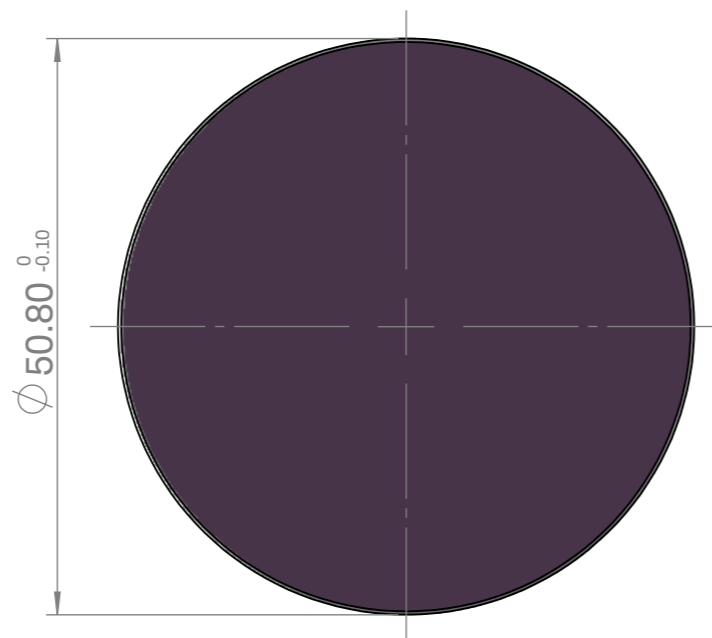
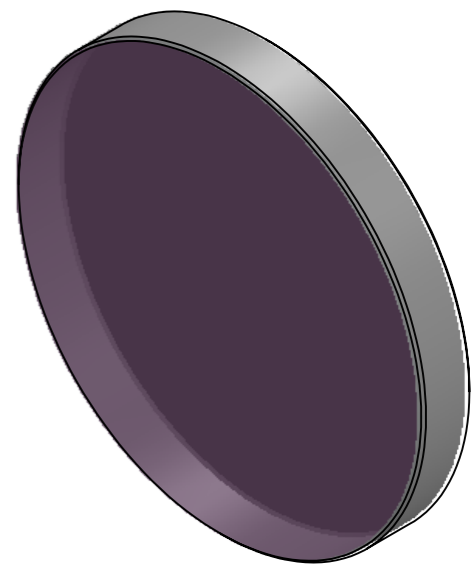


SPECIFICATIONS

- Order number : MHR2U655
- Substrate : UV Grade fused silica
- Dimension : $\varnothing 50.8$ (-0.0/-0.1)
- Center Thickness, mm : 6.0mm(± 0.1)
- Surface Quality, S-D : 20-10 Scratch-Dig
- Surface Accuracy, P-V S1 : $\lambda/8$ @ 633nm on clear aperture surface
S2 : Grinding surface
- Clear Aperture : 90%
- Coating S1 : Rabs>99.7% @ 355nm, 45° AOI
S2 : Uncoated
- Chamfer : Protective bevel as needed
- Grind Surface :  Mark



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|---|------------|--|
| DATE | SCALE | TITLE |
| 2023-11-03 | 1:1 | 50.8mm \varnothing x 6.0mmThk, UVFS, $\lambda=355$ nm 45°, Laser Mirror |
| 3RD ANGLE PROJECTION  | UNIT MM | ORDER NO MHR2U655 |