



| 07 | 8 | Zeskantmoer M5 | Div. | - |
|------|-----|---------------------------------------|----------|--------------------|
| 06 | 2 | Spacer | PMMA | - |
| 05 | 1 | Kogelknop M5 | Div. | - |
| 04 | 1 | Deksel | PMMA | - |
| 03 | 1 | Basis | PMMA | - |
| 02 | 4 | Scharnier | PA | RS 407-6944 |
| 01 | 9 | Verzonken binnenzeskant schroef M5X10 | RVS304 | - |
| Item | Qty | Partname | Material | Partnumber/Remarks |

| | | | |
|--|---|---|----------------------------|
| Physics of Cellular Interactions 01 K2-Omkasting | | Date | Name |
| | | DRN 31-10-2019 | H.Boluijf |
| | | PRD 02-10-2020 | H.Boluijf |
| General tolerances unless otherwise specified | Geometrical tolerances unless otherwise specified | Surface roughness of machined surfaces unless otherwise specified | |
| ISO-2768-fH-E | ISO-8015-E | 3,2 Ra (maximum standard) 1,6 Ra (fitting typical) | |
| Scale: 1:1 | 0 50 Dim in mm | Size A2 | Partnumber: CELIN-01-02-00 |
| | | | |
| Number of sheets: 1 of 1 | | | |

This drawing may not be used for commercial purposes without written authorization