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| Name | Size (MM) | Weight (Gram) |
| STEM-002 Auriculaire3 | 33.8 ×60.3× 23.2 | 8 |
| STEM-002 Bolt\_entretoise7 | 48.5×32.3×79.9 | 11 |
| STEM-002 CableHolderWristV5 | 40.2× 31.6×15.8 | 5 |
| STEM-002 coverfinger1 | 77.7×69.9×8.9 | 11 |
| STEM-002 FingerTipMoldV3 | 106.5×53.3×44.3 | 62 |
| STEM-002 Index3 | 39.4× 70.2 ×27.0 | 11 |
| STEM-002 LeftRobCableBackV3 | 88.7×14.5×7.2 | 6 |
| STEM-002 LeftRobCableFrontV3 | 79.3×37.1×13.8 | 11 |
| STEM-002 LeftRobServoBedV6 | 66.7×111.6×39.7 | 40 |
| STEM-002 LeftTensionerV1 | 79.3×30.3×24.7 | 13 |
| STEM-002 Majeure3 | 42.2×75.2×29.0 | 13 |
| STEM-002 ringfinger3 | 37.6×67.0×25.8 | 10 |
| STEM-002 RobCableBackV3 | 88.7×14.5×7.2 | 6 |
| STEM-002 RobCableFrontV3 | 79.3×37.1×13.8 | 11 |
| STEM-002 robcap3V2 | 85.5×76.5×16.2 | 21 |
| STEM-002 robpart2V4 | 106.4×48.1×97.5 | 42 |
| STEM-002 robpart3V4 | 106.4×40.6×97.5 | 33 |
| STEM-002 robpart4V4 | 111.8×45.5×105.6 | 49 |
| STEM-002 robpart5V4 | 111.8×62.5×105.6 | 60 |
| STEM-002 RobRingV3 | 55.3×82.5×5.0 | 12 |
| STEM-002 RobServoBedV6 | 66.7×111.6×39.7 | 40 |
| STEM-002 RotaWrist1V4 | 78.6×52.8×54.5 | 38 |
| STEM-002 RotaWrist2V3 | 71.9×48.6×38.0 | 20 |
| STEM-002 RotaWrist3V3 | 47.2×44.3×25.7 | 9 |
| STEM-002 servo-pulleyX5 | 56.1×83.4×5.0 | 10 |
| STEM-002 TensionerRightV1 | 79.3×30.3×24.7 | 13 |
| STEM-002 thumb5 | 60.1×81.2×29.8 | 20 |
| STEM-002 topsurfaceUP6 | 94.7×17.0×111.2 | 33 |
| STEM-002 WristGearsV5 | 70.7×28.7×17.1 | 9 |
| STEM-002 WristlargeV4 | 89.2×119.4×18.9 | 47 |
| STEM-002 WristsmallV4 | 62.0×80.8×17.7 | 20 |
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