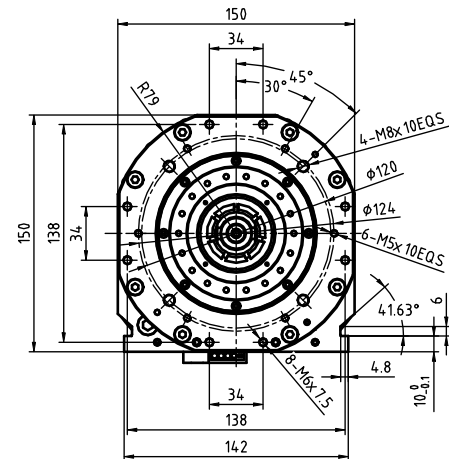
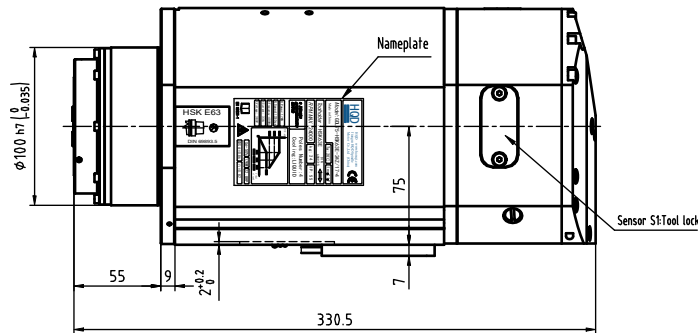




Technical drawing of the Sensor S2 tool ejection mechanism. The main view is a side elevation showing a cylindrical body with a flange on the left and a sensor assembly on the right. Dimensions include a total length of 121, a flange thickness of 10, a central bore diameter of 65, and a distance of 28 from the right end to the center of the bore. A section line A-A is indicated. A detail view B-B shows a cross-section of the sensor assembly with a dimension of 8.7. Labels include '4-M5' for a screw, '2-M4x10' for a pin, and 'Sensor S2-tool ejection'.

[illegible]