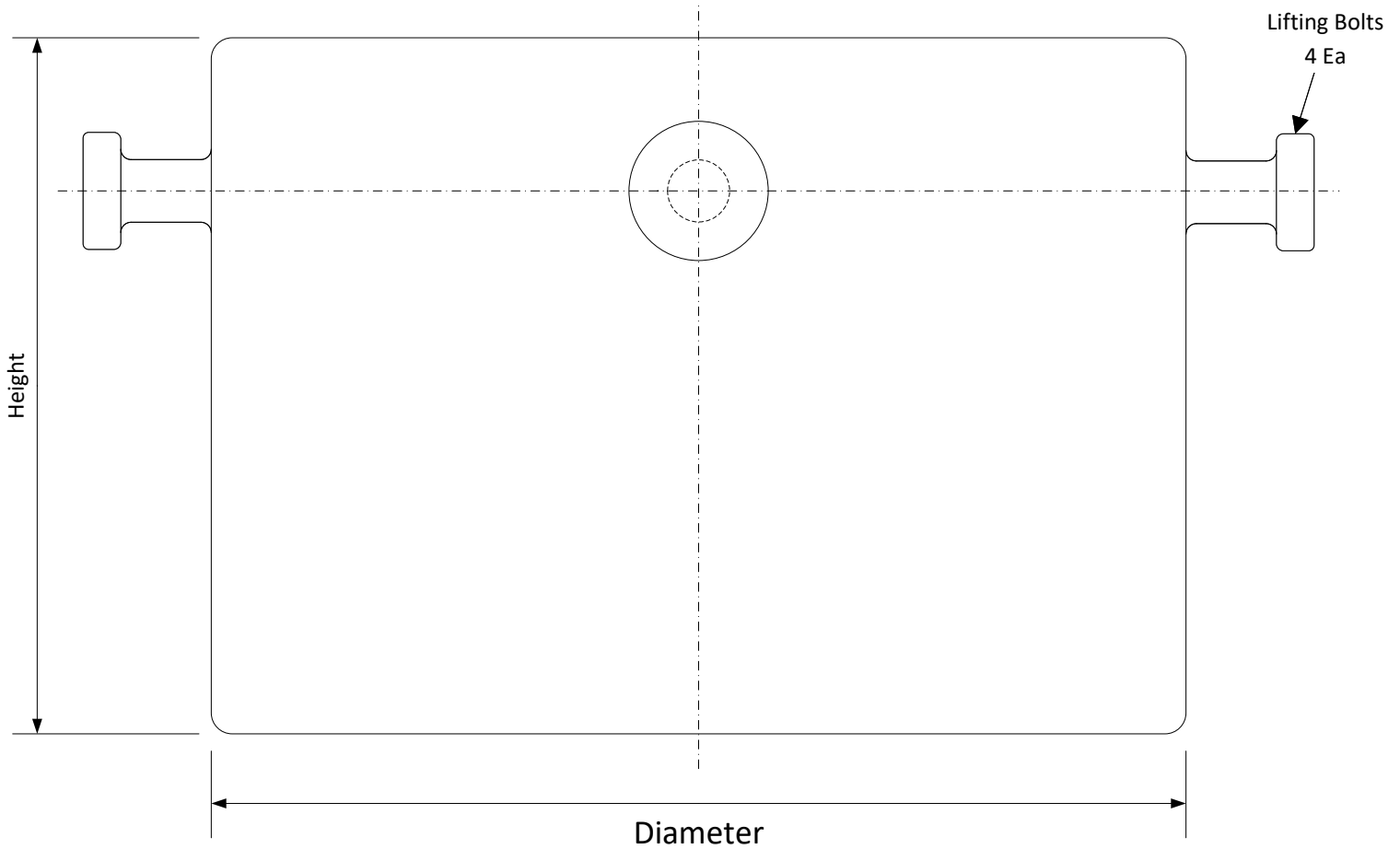


# Stackable Cylinder Weight

(Not to scale)



Nominal value	max. permissible error	Diameter	Height
100 kg	+/- 500 mg	270 mm	240 mm
250 kg	+/- 1250 mg	450 mm	Not Specified
<b>Specifications:</b> OIML R 111-1 Class F1			
<b>Design:</b> Solid cylindrical weight with 4 lifting bolts on the side, stackable, with adjusting cavity, lifting is possible by crane			
<b>Material:</b> Austenitic stainless steel			
<b>Magnetic susceptibility:</b> Maximum susceptibility less than 0.2			
<b>Surface roughness:</b> $R_z < 1 \mu\text{m}$			
<b>Storage and transport:</b> Hardwood transport and storage case, with forklift capability			
<b>Calibration:</b> From an DIN EN ISO/IEC 17025 accredited laboratory, NIST, or PTB with measurement uncertainty, U for $k = 2$ is $< 1/3$ of max. permissible error			