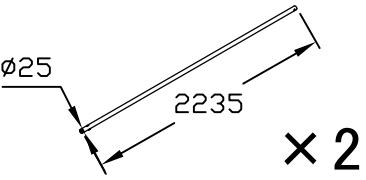
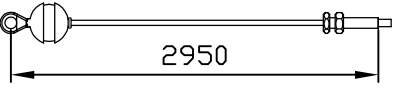
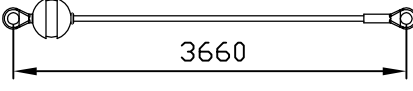


90-LA-RA-HDRMTC-KFLLP-90

NO	Details drawing	NO	Details drawing
01-00	 <p>Technical drawing of a rod with a diameter of $\phi 25$ and a length of 2235. The rod is angled. A dimension line indicates a length of 2235. A diameter dimension line indicates a diameter of $\phi 25$. The quantity is $\times 2$.</p>	GSS1	 <p>Technical drawing of a horizontal rod with a length of 2950. The rod has a circular end on the left and a threaded end on the right. A dimension line indicates a length of 2950. The quantity is $\times 1$.</p>
GSS2	 <p>Technical drawing of a horizontal rod with a length of 3660. The rod has circular ends on both sides. A dimension line indicates a length of 3660. The quantity is $\times 1$.</p>		