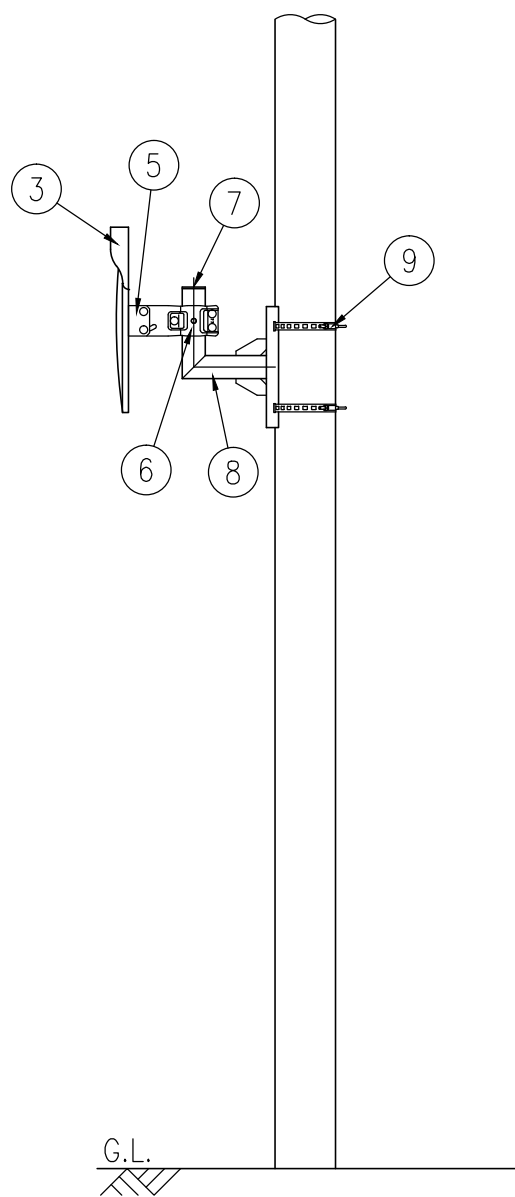
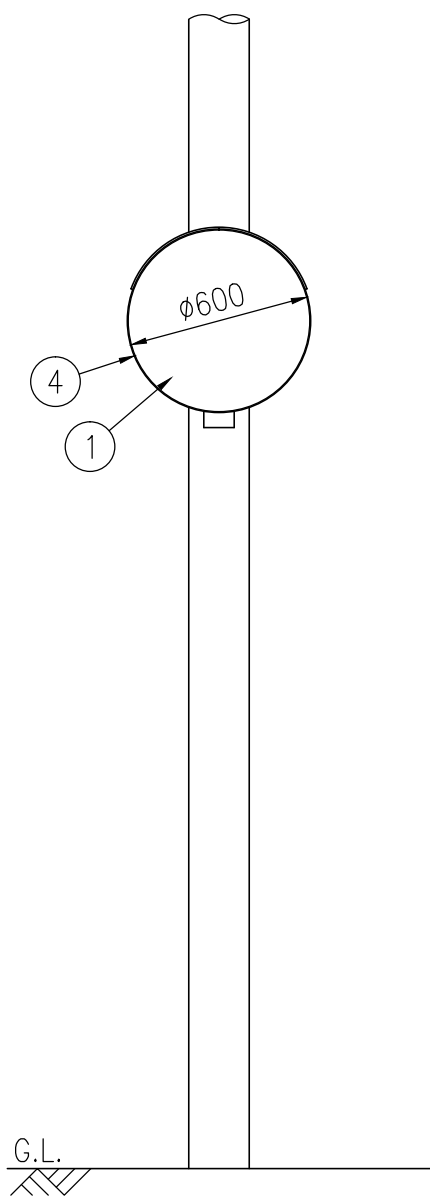




図面番号	KMAH11123※1
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Technical drawing of a structural connection between a column and a beam. The column is a circular hollow section (CHS) with dimensions $\phi 76.3 \times t2.8$. The beam is a rectangular hollow section (RHS) with dimensions 100×40 mm. The connection is a moment-resisting joint. Dimensions shown include: column height 260 mm, column width 100 mm, beam height 400 mm, beam width 40 mm, and various offset and thickness dimensions ($t4.5$, $t3.2$, 55, 15, 30, 10, 5, 30, 100). A detail view of the column end is shown on the left.

フックボルト

M10

t1.6

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⑨ 取付バンド詳細図 S=1/5