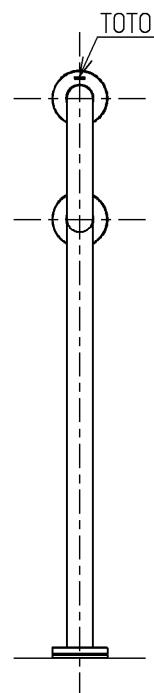
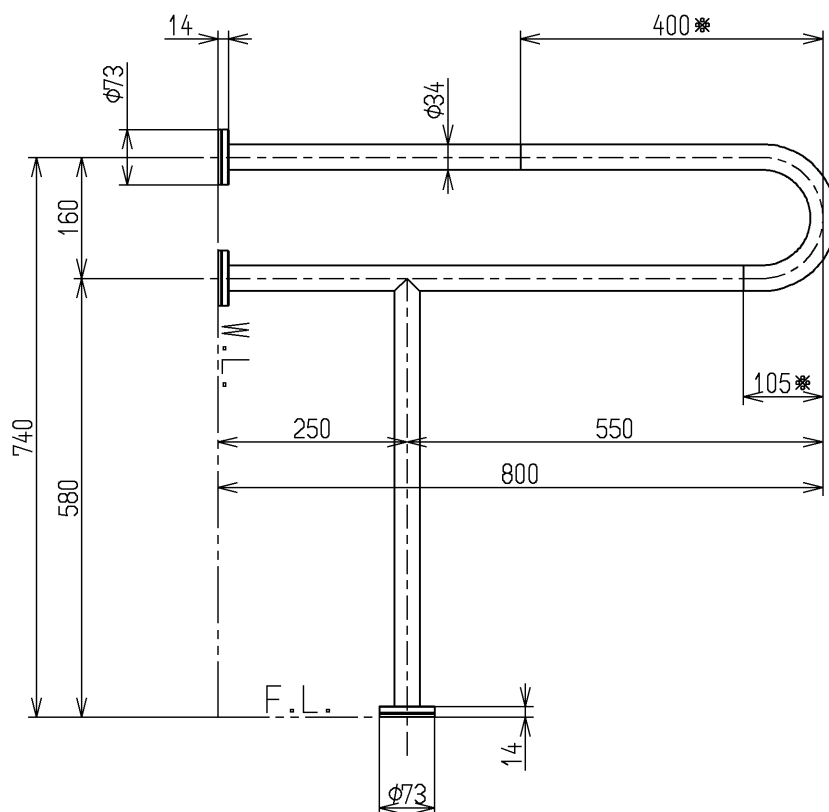


2018/03

Technical drawing of a circular mechanical part, likely a flange or coupling. The drawing shows a circular body with 8 teeth (4 on the top half and 4 on the bottom half). There are 6 mounting holes arranged in a circle. The drawing includes the following dimensions and features:

- Overall Diameter:** 55 (indicated by a dimension line across the top).
- Inner Diameter:** 39 (indicated by a dimension line across the bottom).
- Mounting Hole Diameter:** 18 (indicated by a dimension line across the top left).
- Mounting Hole Spacing:** 39 (indicated by a dimension line across the bottom).
- Mounting Hole Position:** 3 (indicated by a dimension line across the top right).
- Center Mark:** A crosshair indicating the center of the part.
- Section Line:** A dashed line indicating a section cut.
- Text:** "中止図面" (End of Drawing) and "18/03" (likely a date or version number) are present in the top left corner.



TOTO			単位 mm	名称 パブリック用手すり
製図 四元	検図 (込)	日付 15.09.29	尺度 1:10	コンビネーションタイプ
備考 防汚コーティング・抗菌仕様				図番 T114CP3