

Technical drawing of a vertical plate with dimensions and annotations:

- Overall height: 800
- Overall width: 110
- Top section dimensions (from top edge):
 - 89 (to the first hole center)
 - 30 (between first and second hole centers)
 - 30 (between second and third hole centers)
 - 30 (between third and fourth hole centers)
- Four holes are shown in the top section, with arrows pointing to them from the text "面 2ヶ所 計 4ヶ" (2 faces, total 4 places).
- Fourteen holes are shown in the middle section.
- Four holes are shown in the bottom section.
- Dimensions 110 and 800 are indicated at the bottom of the plate.

Technical drawing of a vertical metal plate with dimensions and labels. The plate has a total height of 1,000 and a width of 110. It features a central vertical slot with 16 circular holes. The dimensions are as follows:

- Top section: 300 (height) and 110 (width).
- Middle section: 400 (height) and 110 (width).
- Bottom section: 300 (height) and 110 (width).

Labels and arrows indicate specific features:

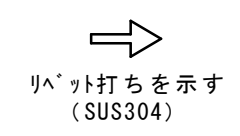
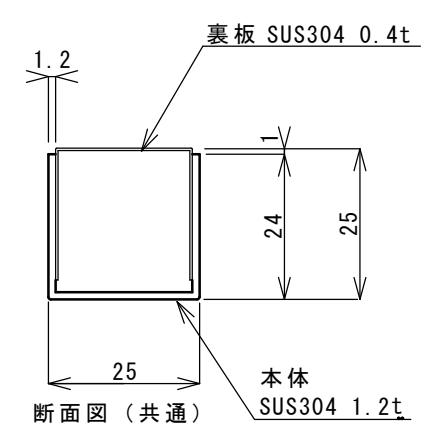
- リハッット片 (Ribbed plate) - points to the top and bottom sections.
- 面2ヶ所 (2 surfaces) - points to the top and bottom surfaces.
- 計4ヶ (Total 4) - points to the top and bottom surfaces.

Technical drawing of a vertical metal plate with the following specifications:

- Overall Dimensions:**
 - Top section height: 300
 - Bottom section height: 300
 - Total height: 1500
 - Right side offset: 70
 - Bottom right offset: 110
- Fasteners:**
 - Four sets of fasteners are indicated by arrows pointing to the plate.
 - Each set consists of 4 fasteners (labeled "面4ヶ所" - 4 locations on the surface).
 - Total fasteners: 16 (labeled "計8ヶ" - total 8 sets).
- Annotations:**
 - Top right: 70
 - Below top right: 30, 30, 30, 30
 - Left side: リハッット片面4ヶ所計8ヶ (Reinforcement plate 4 locations on the surface, total 8 sets)
 - Bottom right: 110

Technical drawing of a vertical metal plate with dimensions and annotations:

- Dimensions:**
 - Overall height: 2000
 - Top section height: 118
 - Bottom section height: 110
 - Left side section height: 300
 - Right side section height: 300
 - Plate thickness: 30 (indicated at the top)
- Annotations:**
 - リハット片面4ヶ所 計8ヶ (Rebush 4 places on one side, total 8 places)
- Features:**
 - Rebush locations are marked with circles and arrows.
 - A break symbol (two parallel diagonal lines) is shown on the right side of the plate.



商品コード*	型番
TA0588	T0-185S
TA0589	T0-185M
TA0590	T0-185L
TA0591	T0-185LL

承認 APPROVED BY		重量 WEIGHT g	商品コード TA0591
検図 CHECKED BY	尺度 1/5	名称 TITLE 角柱	
設計 DESIGNED BY	材質 MATERIAL SUS304		
製図 DRAWN BY	作成日 DATE		
会社名 CORPORATION NAME スギコ産業株式会社		形式 TYPE T0-185LL	改正記号 REV. MARK