

Technical drawing of a sliding door assembly, showing dimensions and labels. The drawing is oriented horizontally, with the door frame on the left and the door panel on the right. The door panel is shown in a closed position, with the handle on the left side. The frame is labeled (ラッチ側) (Latch side) and the door panel is labeled (丁番側) (Door side). The dimensions are as follows:

- 有効開口寸法 = 559 (Effective opening dimension = 559)
- DW = 599
- 枠内 = 606 (Frame inner)
- 枠外 = 654 (Frame outer)
- 24
- 3.5
- 36
- 55.5
- 155

右吊元	左吊元

Technical drawing of a mechanical part, likely a bracket or support, showing a cross-section. The part has a base plate with a central slot and a vertical support structure. Dimensions are given in millimeters.

Dimensions:

- Base plate width: 147
- Central slot width: 36
- Vertical support height: 55.5
- Base plate thickness: 3
- Overall height: 24

Section line: DH = 1, 995

Material specification: 棒内 = 2, 011

Material specification: 棒外 = 2, 035

155