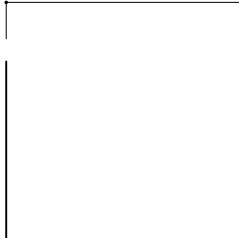
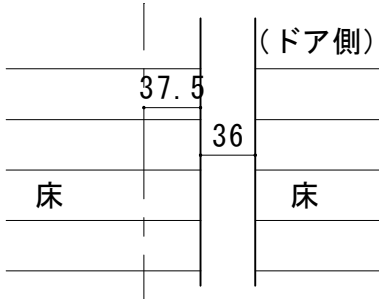


右吊元	左吊元

Technical drawing of a sliding door assembly. The drawing shows a cross-section of the door and its track. The door is labeled with dimensions: 155 (height), 36 (width of the top rail), and 55.5 (width of the bottom rail). The door is shown in two positions: (ラッチ側) (Latch side) and (丁番側) (Butt side). The track is labeled with dimensions: 24 (height), 3.5 (width of the track), and 559 (effective opening width). The door is labeled with dimensions: 606 (inner width) and 654 (outer width). The drawing also shows the door's internal structure, including the top rail, bottom rail, and the door panel.

Technical drawing showing a vertical section of a wall or partition. The drawing includes dimensions and material specifications:

- Top section: 147 mm
- Core section: 36 mm
- Outer layer section: 55.5 mm
- Bottom section: 10 mm
- Core section: 3 mm
- Outer layer section: 12 mm
- Dimensions: 1, 67, 1
- Material specifications: D H = 2, 360; 拌内 = 2, 373; 拌外 = 2, 400

縦柵下端形状図 	床直付けレール取付位置目安 
	下柵詳細図 (S=1/1) 