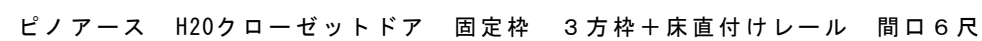
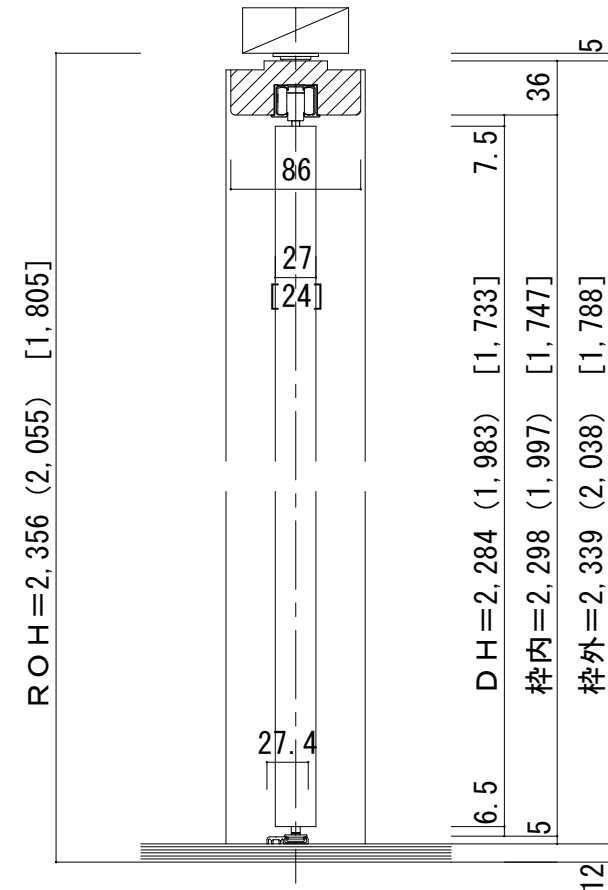


Technical drawing of a bridge deck cross-section. The drawing shows a central span with a total width of 1,655 (ROW). The effective opening width is 1,327. The deck is supported by two piers, each with a width of 30. The deck thickness is 5. The drawing includes various dimensions for the deck, piers, and the opening. The dimensions are as follows:

- ROW = 1,655
- 有効開口寸法 = 1,327
- Deck width (excluding piers): 1,327
- Pier width: 30
- Deck thickness: 5
- Span length (between piers): 1,585 (within)
- Span length (including piers): 1,645 (outside)
- Span length (including piers and deck): 1,655 (ROW)
- Span length (including piers and deck, excluding opening): 1,585 (within)
- Span length (including piers and deck, excluding opening, outside): 1,645
- Span length (including piers and deck, excluding opening, ROW): 1,655



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