

右吊元	左吊元

Technical drawing of a sliding door (スライドドア) showing side and top views with dimensions in mm.

Side View Dimensions:

- Door thickness: 13
- Handle offset: 36
- Lock offset: 28
- Lock depth: 5

Top View Dimensions:

- Door depth: 24
- Effective opening width: 有効開口寸法 = 730 (660) <640> [617]
- Door width (DW): DW = 793 (723) <703> [680]
- Inner width: 枠内 = 800 (730) <710> [687]
- Outer width: 枠外 = 848 (778) <758> [735]

Labels:

- (ラッチ側) - Latch side
- ◎ (丁番側) - Lock side

Technical drawing of a mechanical part, likely a shaft or rod, showing a cross-section and a side view. The cross-section shows a central hole with a diameter of 105. The side view shows a length of 105. The drawing includes dimensions for the hole diameter (105), the length (105), and the hole diameter (105). The drawing is labeled with '105' and '105'.

Technical drawing of a mechanical part, likely a shaft or rod, showing a cross-section and a side view. The cross-section is a circle with a diameter of 105. The side view shows a long, thin rectangular profile with a width of 36 and a height of 28.5. The drawing includes dimension lines and numerical values for various parts.

Dimension	Value
Outer Diameter (DH)	1,995
Inner Diameter (Inner)	2,008
Outer Diameter (Outer)	2,035
Length	12
Width	36
Height	28.5
Radius	3
Radius	10
Radius	24

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