

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and features. The part has a rectangular top section with four holes (4-M5) and a curved bottom section. Dimensions include 10, 2.9, 8, 1.3, 1.4, 4, 1.7, 1.3, 3.8, 2.2, and a 30° angle. A radius R18 is indicated for the bottom curve. Labels "竖杆" (Vertical Rod) and "上棒" (Top Rod) are present.

7 29 4-M5×20 皿小ネジ

8 13

11 14 13 35

25 70°

R18

セットネジ

ア

セットネジは軸の抜止めです。
必ず締込んで下さい。

裏板 (別途)

6 20.5

6.5 14

2.8

2.2

6

15

5°

4-M5×2.0 皿小ネジ
(別途)

R1.8

[illegible]

①②③は共通です。

[illegible]

Technical drawing of the floor-mounted roller seat assembly, showing top and side views with dimensions and labels.

Top View Dimensions:

- Overall width: 60
- Overall height: 44 (R 44)
- Inner width: 50
- Inner height: 36
- Distance from left edge to center: 30
- Distance from right edge to center: 30
- Distance from top edge to center: 25
- Distance from bottom edge to center: 36
- Distance from left edge to center hole: 14
- Distance from right edge to center hole: 14
- Distance from top edge to center hole: 25
- Distance from bottom edge to center hole: 36

Side View Dimensions:

- Overall height: 44 (R 44)
- Inner height: 36
- Distance from top edge to center: 25
- Distance from bottom edge to center: 36
- Distance from left edge to center: 30
- Distance from right edge to center: 30
- Distance from top edge to center hole: 25
- Distance from bottom edge to center hole: 36
- Distance from left edge to center hole: 14
- Distance from right edge to center hole: 14
- Distance from top edge to center hole: 25
- Distance from bottom edge to center hole: 36

Labels:

- 2-M4×8皿小ネジ ステンレス (2-M4×8 Flat Head Stainless Steel Screws)
- アンカー (Anchor)
- 床面軸座 (Floor-mounted roller seat)
- ドア (Door)
- 裏板 3.2t以上 (別塗) (Back plate 3.2t or more, separate paint)

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