

Technical drawing of a bridge cross-section showing dimensions and structural details. The drawing includes a plan view at the top and a cross-section view below it.

Plan View Dimensions (Top):

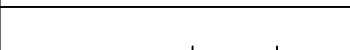
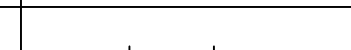
- Top left: 30, 610, 5, 9
- Top middle: 78, 78, 61
- Top right: 155

Cross-section View (Bottom):

- Left side: 189 (height), 30 (width), 5 (width)
- Center: DW=810 (width), 30 (width), 54 (height), 6 (width), 19 (width), 57 (height), 155 (width)
- Right side: 30 (width), 780 (width), 30 (width), 5 (width)

Labels and Text:

- 有効開口寸法=2,210 (Effective opening dimension = 2,210)
- 枠内=3,020 (Frame inside = 3,020)
- 枠外=3,080 (Frame outside = 3,080)
- ROW = 3,090 (Right of Way = 3,090)

右引き手	左引き手
	

Technical drawing of a three-channel sliding door system in cross-section. The drawing shows three parallel rollers mounted on a track. Dimensions are provided in millimeters.

Dimensions:

- Vertical dimensions (left side): 165 (total height), 9 (offset).
- Vertical dimensions (right side): 18 (track height).
- Horizontal dimensions (top): 20 (roller width), 4.5 (roller pin diameter), 19 (roller pin offset), 9 (roller pin diameter), 57 (roller pin offset), 30 (roller pin diameter), 8 (roller pin offset), 18 (track height).

Notes:

- 165 (total height)
- 9 (offset)
- 18 (track height)

振れ止め金具取り付け位置 (S=1/2)

Technical drawing showing the installation positions of anti-vibration brackets for a sliding door system. The drawing includes dimensions for the floor, door frame, and bracket placement. Labels include '中方立' (Middle Vertical), '引き戸' (Sliding Door), 'フロアー' (Floor), and '振れ止め金具' (Anti-vibration Bracket).

小壁

ビス (同梱)

中方立

19

5

平面図

小壁

振れ止め金具(床用)

30

19

3

15

5

18

中方立