

●横断面図

30

DW=810

155

30

8

30

19

DW=810

30

19

DW=810

30

810

有効開口寸法 = 1,554

810

30

枠内 (レール長) = 3,174

枠外 = 3,234

■縦断面図

12.5  
30  
8  
30  
8  
19  
19  
4.5  
4.5  
18  
9  
12

DH = 2,383  
枠内 = 2,400  
枠外 = 2,430

上吊レール取り付け位置 (S=1/2)

天井

上吊レール

引き戸

引き戸

38

43.5 30 8 30 43.5

155

[illegible]

縦枠

縦枠芯

ビス (同梱)

枠内寸法の1/4

2.5

2.5

5

Technical drawing showing the layout of four square components arranged in a 2x2 grid. The overall width is 36 (18 + 18) and the overall height is 30. Each component is 15 wide and 15 high, with a 3-unit gap between them. The components are labeled with dimensions: 18, 18, 3, 15, 15, 3, 30, 2.5, 5, 2.5. A label '振れ止め金具(床用)' points to the components, and '縦枠芯' points to the central vertical line.

図面名 DOORETUS 建具納まり図

|       |     |
|-------|-----|
| SCALE | 1/5 |
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| DATE | 2025.07.01 |
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株式  
会社

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