



- ブローイング材 グラスウール
- ✕ ✕ ✕
- ブローイング施工不可 グラスウール施工不可

埋込穴寸法
 $\varnothing 100^{+2}_{-0}$

58

28.8

75

111

口出し線
 約115mm

パッキン

パッキン

1 2 3 4 5

$\varnothing 107$

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with a vertical plate and a horizontal base. A dimension line indicates a length of 14 for the horizontal base. Another dimension line indicates a height of 5 for the vertical plate. The drawing is labeled with '14' and '5'.

Technical drawing of a mechanical assembly (Fig. 1) showing a cross-section. The drawing includes dimensions: 75 mm for the top horizontal section, 115 mm for the vertical section, and 107 mm for the bottom horizontal section. Callouts 1 through 5 identify various components: 1 is the base, 2 is the main body, 3 is the top cover, 4 is the bottom cover, and 5 is the internal mechanism. Labels 'パッキン' (Packing) point to the seals. A '口出し線' (Porting line) is indicated on the left side.

ホワイト マンセル N9.5

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