

IM-D10a

Technical drawing of a double door assembly. The drawing shows two doors with a central hinge mechanism. Dimensions are indicated by arrows and text:

- G (ビスピッチ)**: Distance between screws.
- A (取付開口寸法)**: Installation opening dimension.
- E (ガラリ内寸法)**: Internal dimension of the grille.
- A + 30 (外寸法)**: External dimension.
- ビス穴 $\phi 4.2 \times 4$** : Screw hole specification.
- D**: Thickness of the door.
- U**: Thickness of the frame.
- 10 10**: Dimensions of the frame flanges.

観図

G (ビスピッチ)

H (ビスピッチ)

ビス穴 $\phi 4.2 \times 4$

B (取付開口寸法)

シール貼り

A (取付開口寸法)

Technical drawing of a vertical section of a metal mesh fence. The drawing shows a rectangular mesh with diagonal reinforcement bars. Dimensions are labeled in Japanese:

- $B+30$ (外寸法) - Outer width
- F (ガラリ内寸法) - Inner width of the mesh opening
- $P=20$ - Pitch of the mesh
- B (取付開口寸法) - Width of the mounting opening
- H (ビスピッチ) - Pitch of the bolts
- C and D - Thickness of the mesh and reinforcement bar respectively
- ビス穴 $\phi 4.2 \times 4$ - Bolt hole

縦断面図

寸法 公差 ± 2.0 以下

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