

シェルター（リサイクルウッド柱）	S=図示	（FMK）
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屋根：カラーベスト葺

$\square - 125 \times 65 \times 6$
 垂木：
 $\square - 75 \times 45 \times 2.3t$
 隅木：
 $\square - 100 \times 50 \times 2.3t$
 ダブル

Technical drawing of a roof structure showing a gabled roof with a 10/3 pitch. The roof is supported by two vertical columns. The left column is labeled "A型基礎" (Type A foundation). The right column is labeled "A型基礎×4ヶ" (4 Type A foundations). The roof structure includes a ridge beam labeled "化粧鋼板傘" (Decorative steel plate umbrella) and a ridge cap labeled "屋根: カラーベスト葺" (Roof: Color best shingles). The roof is supported by a horizontal beam labeled "[-125×65×6]". The columns are labeled "板張り支柱: MEDウッド-F t=25mm". The drawing shows a cross-section of the roof and columns, with dimensions in millimeters. The total width is 4000mm. The total height of the columns is 3280mm. The roof height is 605mm. The ridge beam is 125mm high. The columns are 2550mm high. The roof pitch is 10/3. The roof is supported by a horizontal beam labeled "[-125×65×6]". The columns are labeled "板張り支柱: MEDウッド-F t=25mm".

[illegible]

Technical drawing of a square plate with a central square hole and four bolt holes. The plate has a total width and height of 300 units. The central square hole has a side length of 200 units. There are four bolt holes, one in each corner, with a diameter of 16 units. The distance from the center of the plate to the center of each bolt hole is 50 units. The plate is labeled with dimensions and part numbers: R • PL-9t, B • PL-16t, and A • BOLT 4-M16x400L.