

The first system of musical notation for 'The Rose Tree' consists of a single staff with a treble clef. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. This is followed by a quarter rest, then a quarter note B4, a quarter note A4, and a quarter note G4. The system ends with a double bar line.

[illegible]

取付ボルト M12×30
ナットアンカー M12
(ドリル径φ18,深さ55mm)

スピンデル
φ15

取付ボルト
M8×70

取付ボルト
M8×70

The technical drawing shows two views of a vertical plate assembly:

- Front View (Left):** A vertical rectangular plate with a total height of 908 mm. It has a width of 40 mm. There are two horizontal slots, each 21 mm wide at the top and bottom edges. The distance between the centers of the slots is 605 mm. A break symbol indicates the middle section.
- Side View (Right):** Shows the profile of the plate with a total thickness of 10 mm. The top flange has a thickness of 10 mm. The main body has a thickness of 3.2 mm. The distance from the top edge to the center of the first slot is 130 mm. The distance between the centers of the two slots is 605 mm. The total height is 950 mm. A break symbol indicates the middle section.
- Detail Callout:** A callout points to one of the horizontal slots, labeled "2- $\phi 14.5$ ".

ナベ小ネジ
M4×18

371

Technical drawing of a vertical rod assembly. The drawing shows a cross-section of a rod with a diameter of $\phi 50.8$. A bolt, labeled "取付ボルト M8×67", is shown passing through the rod. A component labeled "落し棒受金具" (rod support bracket) is attached to the rod. The rod itself is labeled "落し棒 $\phi 17$ ".

Technical drawing of a mounting plate. The top view shows a square plate with a central circular hole (ø50) and four smaller circular holes (4-ø22) arranged in a square pattern. Dimensions are given in millimeters: 150mm for the side length, 25mm for the distance from the center to the outer edges, and 100mm for the distance between the outer holes. The side view shows a thickness of 25mm. Labels include 'ナットアソナー M12' (Nut Assona M12) and '(ドリル径ø18,深さ55mm)' (Drill diameter ø18, depth 55mm). A note indicates '取付ボルト M12×30' (Mounting bolt M12×30) with a distance of '±9' from the center.

〈注記〉部品は場合により多少変更することがあります。