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- The technical drawings illustrate the construction of the exhibition stand:
- 展開図 (Side View):** Shows the overall dimensions of the stand, which is 1820mm wide and 900mm high. It features a series of vertical dividers creating compartments. Key dimensions include a top rail thickness of 20mm, a base thickness of 25mm, and a total width of 1820mm. The height is divided into sections of 15mm, 45mm, and 825mm. The stand is constructed from a combination of materials, including a core material (小口リアルコア材) and a laminate (メラミン化粧板).
 - 内部展開図 (Internal Side View):** Provides a detailed view of the internal structure, showing the arrangement of the dividers and the internal bracing. It highlights the use of a 25mm thick laminate (隔板: ポリ合板フラッシュ t=25) and a 30mm thick core material (天板: ランバーコア合板 t=30). The internal structure is supported by a 24mm thick laminate (内部ポリ合板貼).
 - 断面図 (Cross-section View):** Shows the cross-section of the stand, indicating the thickness of the materials and the internal bracing. The total width is 600mm, and the height is 900mm. The stand is constructed from a combination of materials, including a core material (小口リアルコア材) and a laminate (メラミン化粧板). The cross-section shows a 20mm thick top rail, a 25mm thick base, and a 30mm thick core material. The internal bracing is made of a 24mm thick laminate (可動棚: ポリランバー t=24).