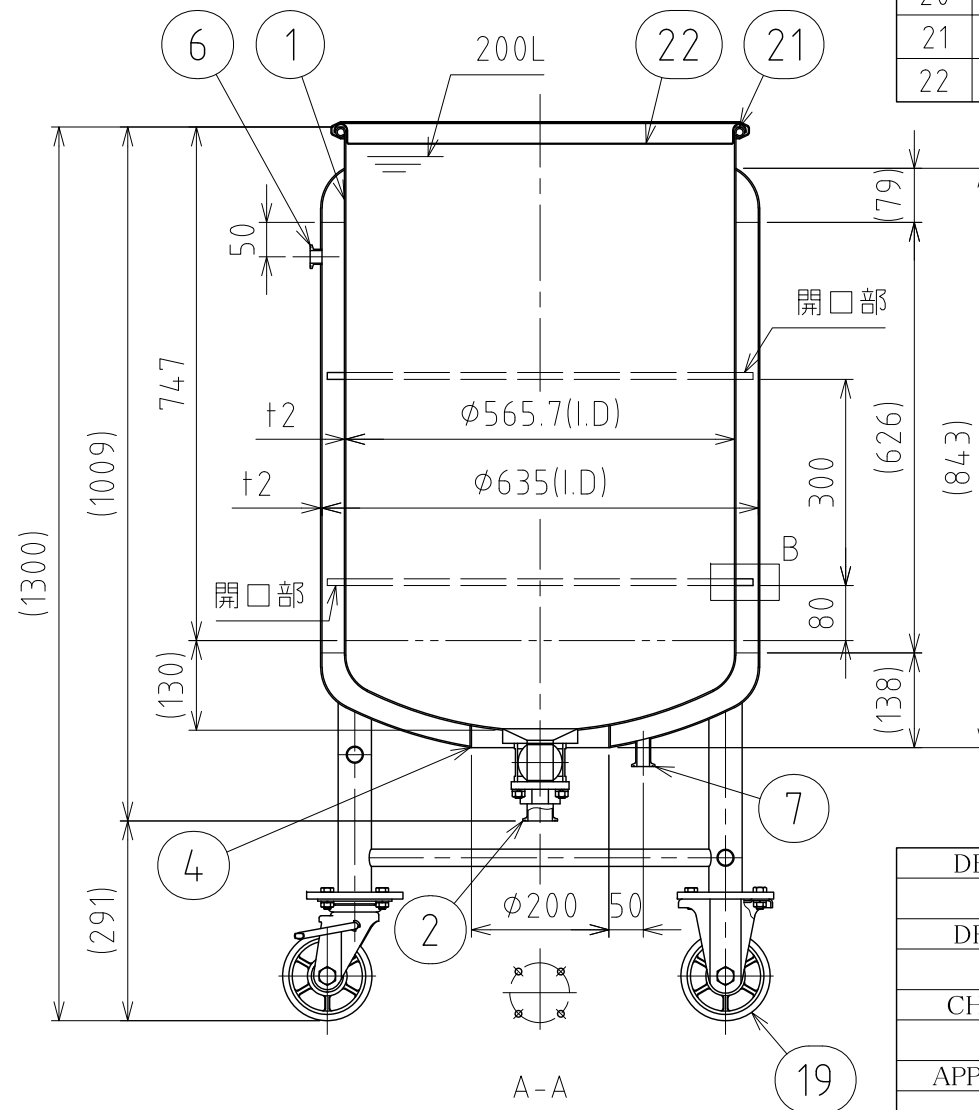


Technical drawing of a vertical industrial vessel, likely a reactor or storage tank, showing dimensions and numbered components. The vessel is cylindrical with a hemispherical bottom and a flat top. Dimensions are indicated on the left side: total height 635, height to the top of the cylindrical section 585, height to the top of the hemispherical section 418, height to the top of the bottom flange 358, and height to the top of the bottom support 50. The bottom support is 150 units high. The vessel is supported by a frame with four legs (18) and a central support structure (12). The top of the vessel has a flange (20) and a small opening (3). The bottom of the vessel has a flange (17) and a small opening (16). The vessel is labeled with numbers 1 through 18, indicating various components and dimensions.



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