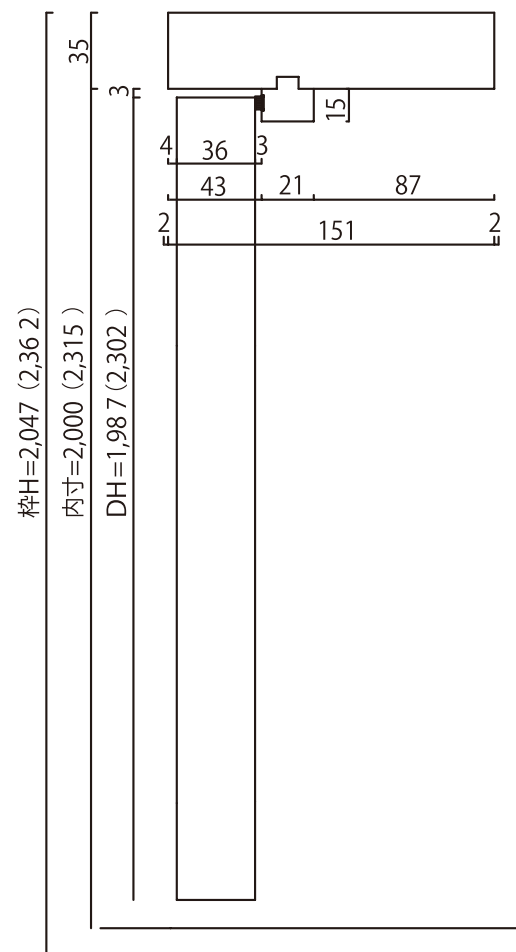


栓・樺桜・胡桃用



Technical drawing of a shaft assembly. The shaft is shown in cross-section, with dimensions indicated in millimeters. The shaft has a total length of 1,190 mm. The distance between the two bearings is 1,142 mm. The distance from the left bearing to the center of the shaft is 407 mm (DW=407). The distance from the right bearing to the center of the shaft is 725 mm (DW=725). The shaft has a diameter of 36 mm in the middle section and 45 mm in the outer sections. The bearings are 13 mm wide. The shaft is supported by two bearings, one on each side. The shaft is shown in cross-section, with dimensions indicated in millimeters. The shaft has a total length of 1,190 mm. The distance between the two bearings is 1,142 mm. The distance from the left bearing to the center of the shaft is 407 mm (DW=407). The distance from the right bearing to the center of the shaft is 725 mm (DW=725). The shaft has a diameter of 36 mm in the middle section and 45 mm in the outer sections. The bearings are 13 mm wide. The shaft is supported by two bearings, one on each side.