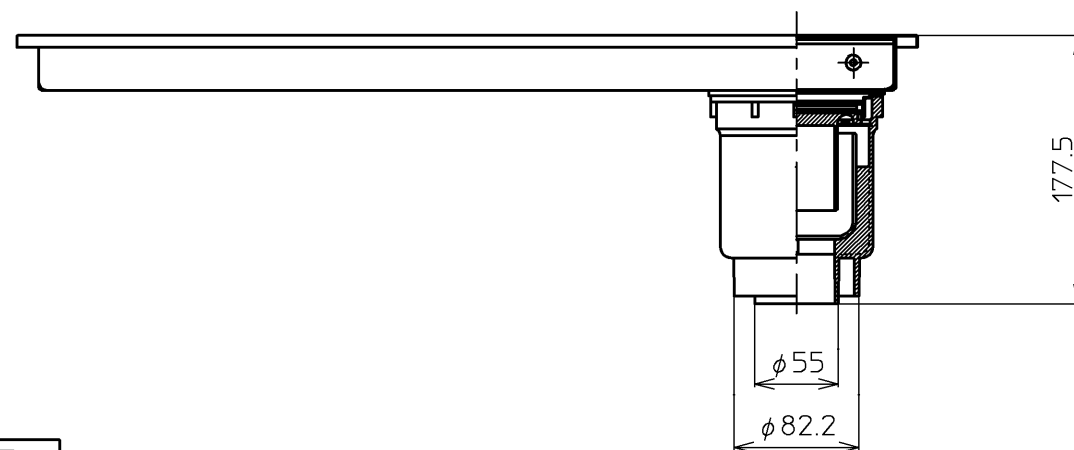




Technical drawing of a mechanical part, showing a cross-section with a central hole and a diameter of 55 mm.

Technical drawing of the bottom view of a mechanical part. It shows a central rectangular area with a diameter dimension of $\phi 77$ mm. The drawing includes a vertical centerline and a horizontal centerline, indicating the part's symmetry.

Technical drawing of the front view of a mechanical part. The drawing shows a central rectangular block with a smaller rectangular feature on top. The base is wider than the central block. A dimension line at the bottom indicates a diameter of 82.2.

VU-75

接着剤内側塗布

TOTO				単位 mm		名称 浴室排水ユニット (樹脂製グレーチング)
設計 山本	製図 古宮	検図 松野	承認 重永	尺度 1 : 5	品番 EWB631S	
備考				日付 2000.5.31		