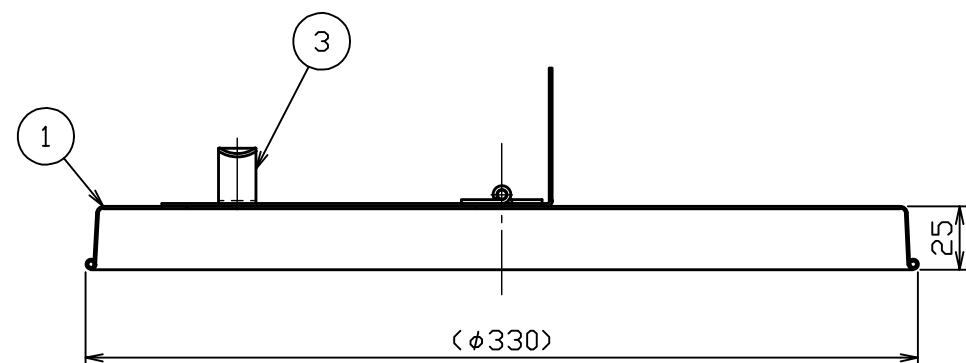




Technical drawing of a mechanical assembly. The drawing shows a base plate (1) with a vertical flange (4) and a horizontal flange (5). A diagonal plate (2) is attached to the base plate. The thickness of the base plate is $t=0.8$. The thickness of the vertical flange is $t_{1.2}$. The height of the vertical flange is 55. The horizontal distance from the center of the vertical flange to the center of the diagonal plate is 20. The thickness of the diagonal plate is $t_{1.2}$. The drawing includes labels 1, 2, 4, and 5, and dimensions 20, 55, $t=0.8$, and $t_{1.2}$.

蝶番取付詳細図 S = 1 : 1

注記
内外面#320バフ研磨

③				名称	投入蓋（ヒラ蓋） WHC-30		
②				図番	HP-1-2-0042565-①		
①				No.	変更番号	氏名	日付
板金溶接組立の寸法許容差は±1%又は5mmの大きい値				尺度	1:3 1:1		
				参考図	-	得意先名	規格
	製図	設計	検図	承認			
氏名	前澤	前澤	金子	金子	 日東金属工業株式会社		
日付	2021.8.6	2021.8.6					