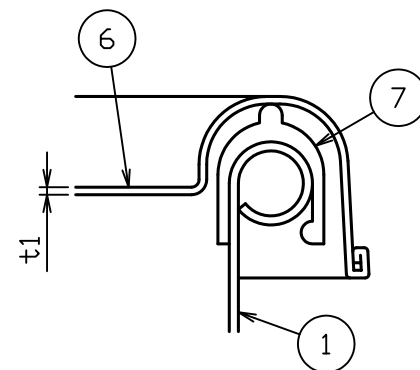




Technical drawing of a mechanical part (Fig. 1.10) showing dimensions and features:

- Overall width: 100
- Overall height: 60
- Distance between the centers of the two vertical sections: (48)
- Inner diameter of the central hole: $\phi 8$
- Feature 4: A small rectangular protrusion on the left side.
- Feature 5: A small rectangular protrusion on the right side.
- Feature 3: The main body of the part.
- Feature 6: A small rectangular protrusion on the right side, located below feature 5.

Technical drawing of a rectangular metal plate. The overall dimensions are 470 (width) by 80L (length). The inner dimensions are 450 (width) by 120 (length). The plate thickness is t1.2. The inner diameter (I.D.) is $\phi 470$. The corner radius is R5. The drawing includes callouts for various components: 1 (top edge), 2 (bottom edge), 3 (left edge), 4 (right edge), 5 (top corner), 6 (bottom corner), 7 (left corner), and 8 (right corner). A detail view of the corner is shown on the right, indicating a 100mm dimension. The text "GTHF-47 NITTO KINZOKU KOGYO" is printed on the plate.

注記
内外面#320バフ研磨
容量 80 L
重量 約11kg

③				名称	密閉容器（折りたたみ把手付） CTHF-47（A型パッキン）			
②				図番	HP-1-2-0030838-①			
①	No. 16520	池田	H28.2.13					
No. 変更番号		氏名	日付	尺度	1:6 1:2 1:1			
板金溶接組立の寸法許容差は±1%又は5mmの大きい値				参考図			得意先名	規格
	製図	設計	検図	承認	 日東金属工業株式会社			
氏名	岸	岸	高橋	高橋				
日付	H23.6.22	H23.6.22	高橋	高橋				