

接続面接着コーキング

D10補強鉄筋

【待田】

Technical drawing of a rectangular structure, likely a container or tank, showing dimensions in millimeters (mm). The overall dimensions are 1240 mm (width) and 1815 mm (height). The structure features a top flange with a height of 140 mm and a bottom flange with a height of 200 mm. The main body has a height of 1150 mm. The width of the main body is 1000 mm, with 120 mm of clearance on each side. The height of the main body is divided into sections of 1200 mm and 350 mm. A circular feature with a diameter of 300 mm is located on the front face. A small rectangular feature is located on the top flange.

Technical drawing of a rectangular plate. The overall dimensions are 4240 (width) by 1240 (height). The width is divided into two sections: 1413 on the left and 2827 on the right. The height is divided into two sections: 395 on the left and 395 on the right. The plate features four square patterns, each containing a grid of small circles. The material is specified as T-25 鑄鐵蓋 (T-25 Cast Iron Cover).

482	450	481	308	450	430	450	430	450	308
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Technical drawing of a rectangular tank with dimensions and labels:

- Dimensions:**
 - Overall width: 4240
 - Overall height: 1815
 - Top section width: 1413
 - Top section height: 140
 - Side section height: 350
 - Main tank height: 1550
 - Main tank width: 1200
 - Bottom section height: 125
 - Bottom section width: 120
 - Internal width segments: 1266, 100, 1268, 100, 1266
 - Right side height: 490
- Labels:**
 - 削孔のみ 塩ビ管別途 (Only cut holes, PVC pipe separate)
 - 流出管 管取付済 (Outlet pipe, pipe attached)

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 1240
- Overall height: 1815
- Top flange width: 120
- Top flange height: 140
- Inner rectangular area width: 1000
- Inner rectangular area height: 1150
- Distance from top flange to inner area: 350
- Distance from left side to inner area: 1200
- Distance from right side to inner area: 200
- Distance from bottom to inner area: 200
- Inner area width offset: 120
- Inner area height offset: 120
- Inner area width: 300
- Inner area height: 300
- Inner area shape: A rectangle with rounded corners.
- Feature: A circular hole with a diameter of 30, located 120 from the left side and 120 from the top of the inner area.

適応管サイズ		塩ビ管 VU-150		
流入管底高		槽内底 → 1200H		
流出管底高		槽内底 → 1200H		
有効容量 (m3)	第1槽	1.49 (m3)		
	第2槽	0.95 (m3)		
	第3槽	0.95 (m3)		
	第4槽	0.95 (m3)		
	合計	4.34 (m3)		
重量 (kg)	流入ユニット	1基	3750	
	流出ユニット	1基	4120	
	スラブ版	2枚	1840	
	合計	9710 (kg)		
500角鉄銑蓋		4枚 (T-25)		
連結用金物類		一式 (プレート・ボルト・ワッシャー・ナット)		
トラップ管		2本 (取付済)		
高さ調整桟		別途協議 (要・不要・指定H)		

吊り金具・施工治具
詳細は別途「施工用道具説明書」をご確認ください

コーキング	コーキング剤10本・コーキングガン
玉掛け用具	ワイヤー・シャックル

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Figure No

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製圖