

[illegible]

Technical drawing of a ceiling layout for a 10650x4060mm area. The drawing shows a grid of dimensions and four square light fixtures. Key dimensions include a total width of 4060mm and a total height of 10650mm. The layout is divided into sections with widths of 270, 30, 450, 30, 460, 510, and 270mm. The height is divided into sections of 300, 450, and 300mm. Four square light fixtures are shown, each with a label 'T-25 網棚板蓋'. The fixtures are positioned in the center of the 450mm wide sections. The drawing also shows 'M18吊用インサート×4' (M18 suspension insert x 4) at the bottom corners.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with dimensions in millimeters. The total width is 4060 mm, divided into three sections: 2020 mm on the left, 20 mm in the center, and 2020 mm on the right. The total height is 150 mm, with a sub-dimension of 135 mm. The drawing includes a door frame profile, a door panel, and a door handle. The door panel is shown in a dashed line, indicating its position when closed. The door handle is shown in a solid line, indicating its position when open. The drawing is labeled with '2020', '20', '150', '135', and '75'.

組立側面図

スラブ版

モルタル高さ調整

排水流入口

流入重

排水流出口

敷モルタル

現場打ちコンクリート(別塗)

モルタル約30mm(別塗)

4060

300 450 520 450 300 20 300 450 520 450 300

20150

180

303

1100

798

100

φ245/260

φ155/170

φ155/170

φ245/260

4050

Technical drawing of a rectangular structure, likely a tank or container, showing dimensions and a circular feature.

Overall Dimensions:

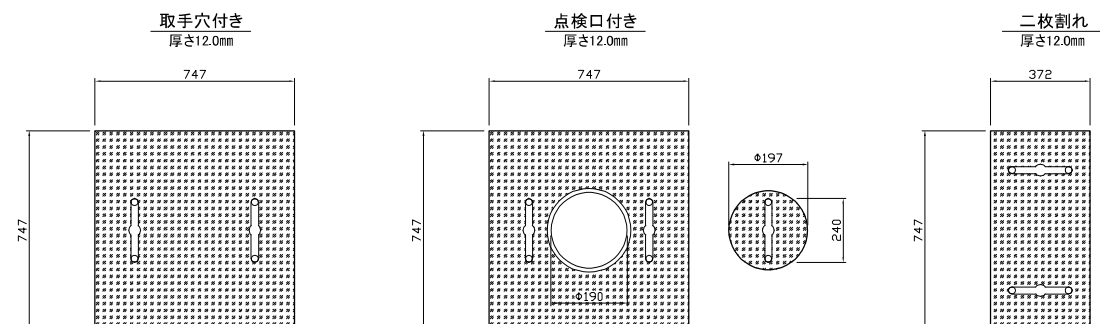
- Top width: 1050
- Bottom width: 1040
- Left height: 1270
- Right height: 1100

Internal Dimensions and Features:

- Top horizontal segments: 300, 450, 300
- Bottom horizontal segments: 70, 450, 450, 70
- Left vertical segments: 20, 150, 180, 920
- Right vertical segments: 100, 100
- Circle diameter: $\Phi 245/260$

The drawing includes dashed lines indicating internal structure or hidden edges. A hatched area is shown at the bottom right corner.

部材名称	使用個数	参考重量(kg)	備考
本体	2基	1215×2	上穴(4槽上流側)・下穴(4槽下流側)
スラブ版	2枚	606×2	
縞鋼板蓋	4枚	25×4	取手付き(二枚割、点検口付き有り)
鋼管バンドパイプ	4個		300(200)×600(500)×Φ100, t=3.2mm
M16吊用アイボルト	8個		本体天端吊・スラブ側面吊
合計	一式	3742	



油水分離槽 900角 4槽			
単位	mm	縮尺	A3 1/25
作図	令和 6年 2月 1日		
改図	令和 年 月 日		
エスエス開発株式会社			