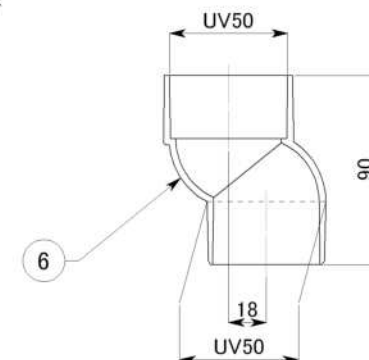
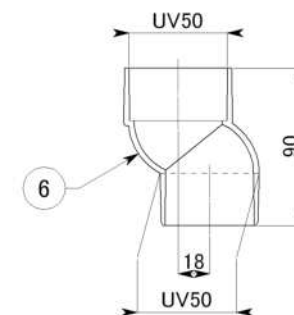
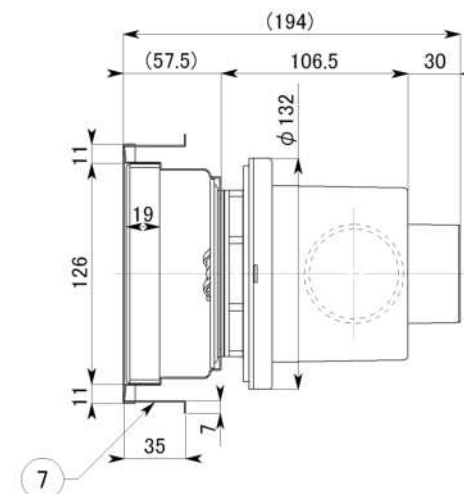
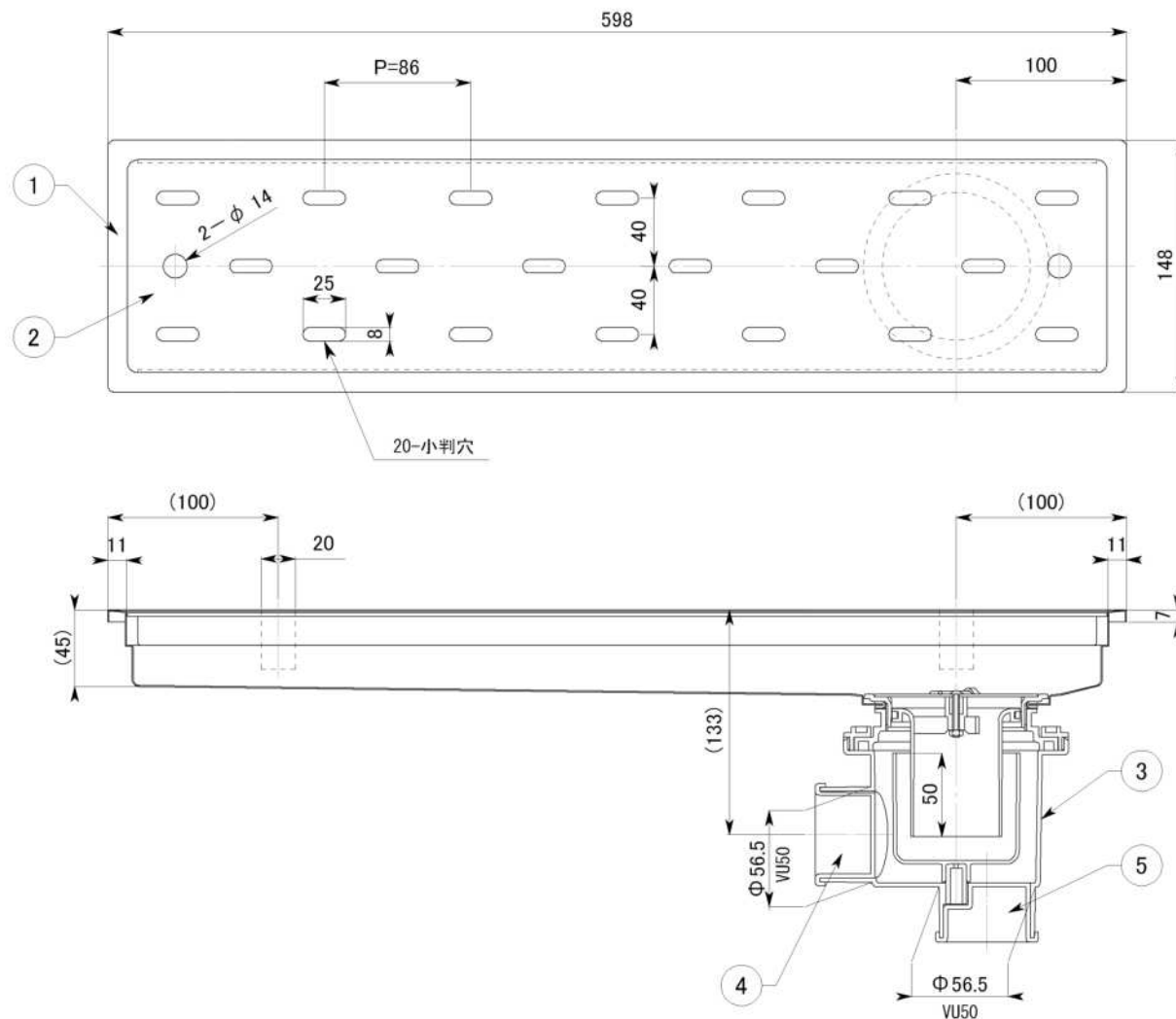


[illegible]

日付 H16.4		尺度 1 : 2.5				製品名 トラッピー	
設計 白須賀		照査 柳原		図面名 SP-450B 承認図		図番 SHT00111	
製図 岸本		検図 柳原					
株式会社							

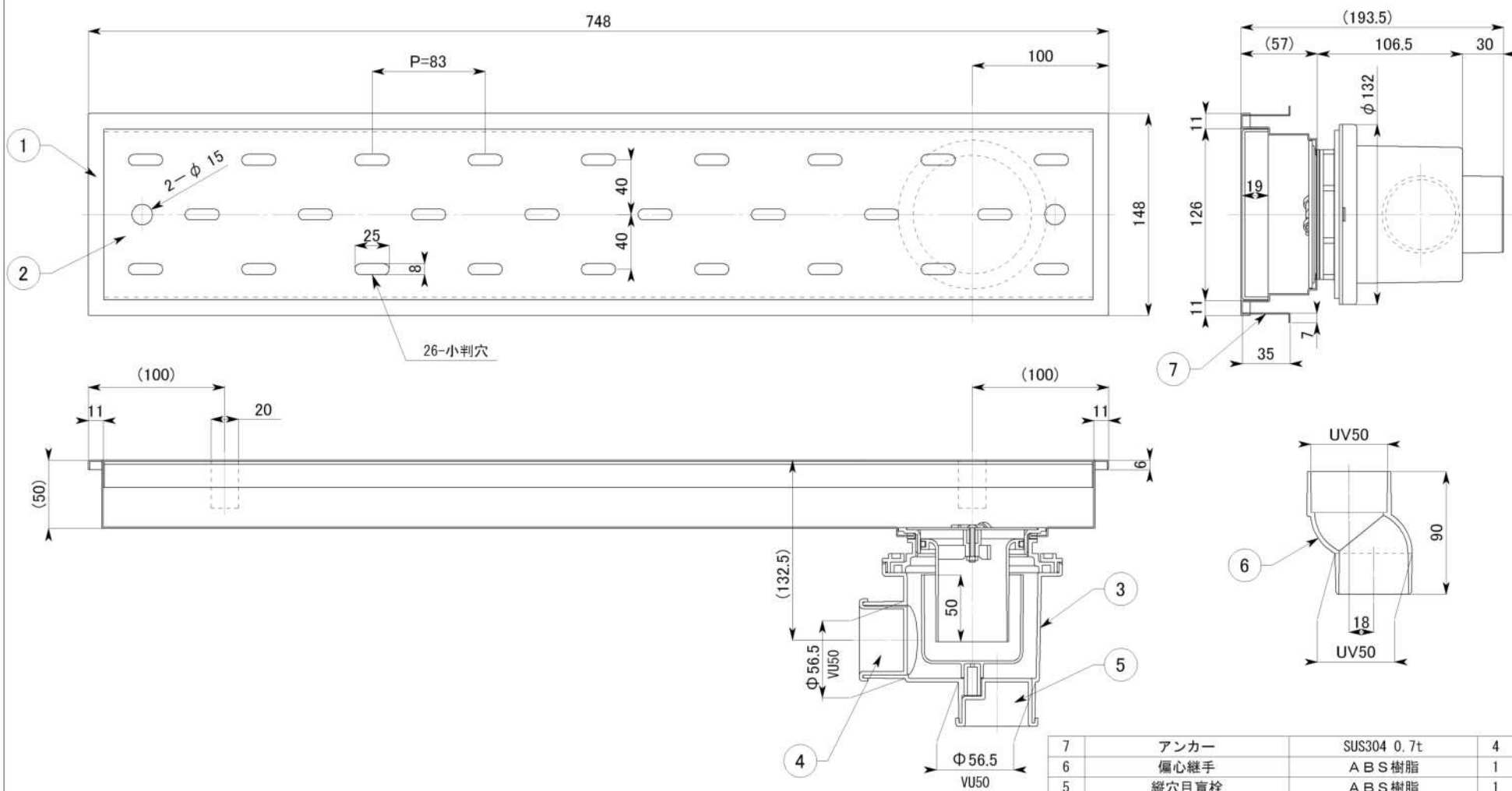
副番	改訂日	改訂内容	改訂者	検認者
△				
△				



7	アンカー	SUS304 0.7t	4	
6	偏心継手	ABS樹脂	1	
5	縦穴目盲栓	ABS樹脂	1	
4	横穴目盲栓	ABS樹脂	1	
3	トラップ	ABS樹脂	1	
2	蓋(目皿)	SUS304 2.0t	1	
1	本体	SUS304 0.7t	1	
品番	品名	材質	数量	備考

日付	尺 度	製品名
H16.4	1:3	トラッピー
設計 白須賀	照査 柳原	図面名
製図 岸本	検図 柳原	SP-600B 承認図
株式会社	図 番	SHT00113

副番	改訂日	改訂内容	改訂者	検認者
△				
△				

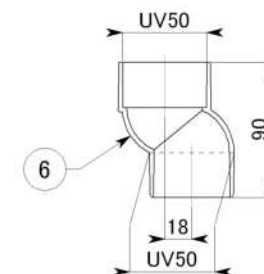
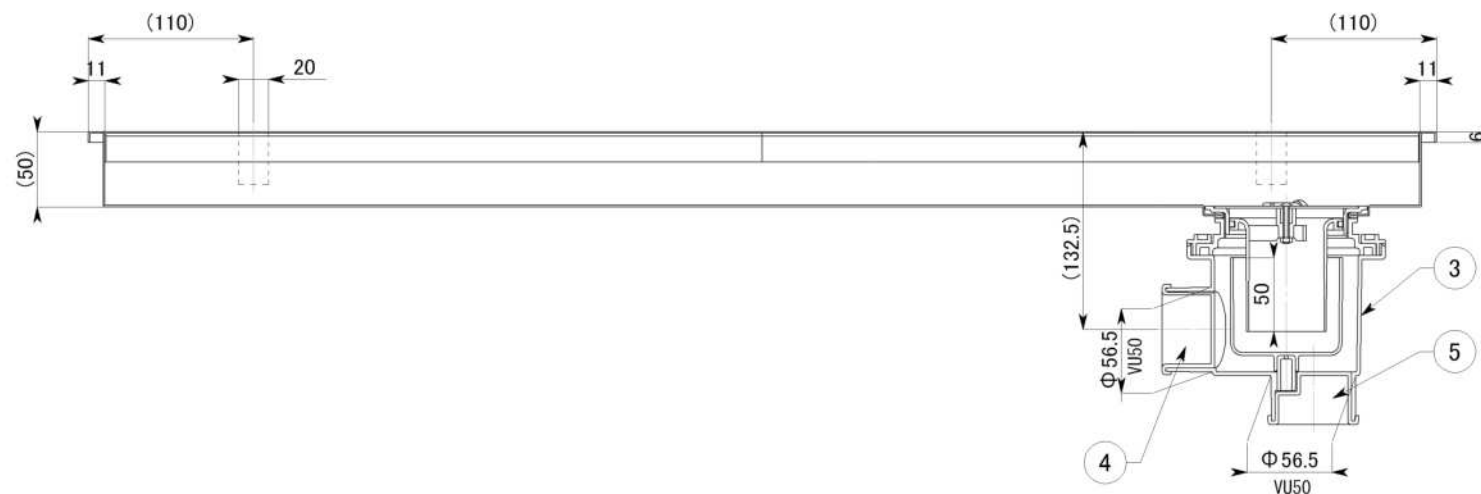
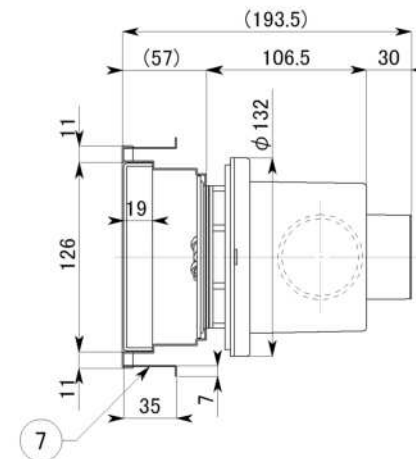


7	アンカー	SUS304 0.7t	4	
6	偏心継手	ABS樹脂	1	
5	縦穴目盲栓	ABS樹脂	1	
4	横穴目盲栓	ABS樹脂	1	
3	トラップ	ABS樹脂	1	
2	蓋 (目皿)	SUS304 2.0t	1	
1	本体	SUS304 1.0t	1	
品番	品名	材質	数量	備考

日付	尺度	製品名
H16.4	1:3	トラッピー
設計 白須賀	照査 柳原	図面名
製図 岸本	検図 柳原	SP-750B 承認図
株式会社	図番	SHT00115

Technical drawing of a rectangular plate with the following specifications:

- Overall dimensions: 898 (width) x 148 (height).
- Internal width: 100.
- Internal height: 148.
- Feature 1: A circular hole with diameter $\phi 15$ located at the top left corner.
- Feature 2: A rectangular slot with dimensions 25 (width) x 8 (height) located at the bottom left corner.
- Feature 3: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 4: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 5: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 6: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 7: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 8: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 9: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 10: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 11: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 12: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 13: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.
- Feature 14: A series of 14 small rectangular slots (14-小判穴) arranged in two rows of 7, with a pitch $P=94$ between the centers of the slots in each row.



日付 H16.4	尺度 1 : 3.5		製品名 トラッピー
設計 白須賀	製図 岸本	照査 柳原	図面名 SP-900B 承認図
株式会社			図番 SHT00117