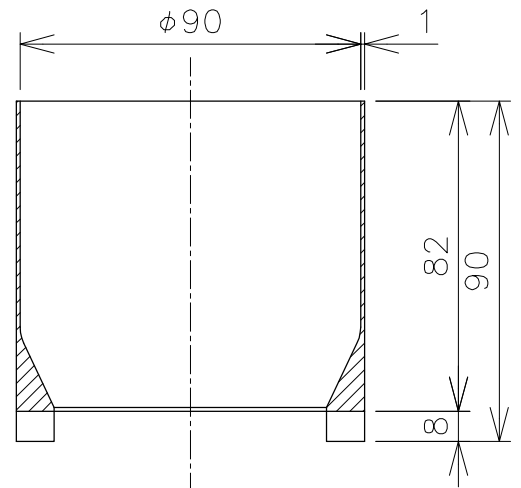


This technical drawing shows a cross-section of a circular mechanical component, possibly a turbine or compressor. It features several concentric rings. The outermost ring is a thick, solid band. Inside this is a thinner ring with a series of small, rectangular protrusions or slots. The next ring inward has a series of larger, rounded, rectangular protrusions. The central part of the component is a large, empty circular area. The drawing is symmetrical about both horizontal and vertical axes, indicated by dashed lines. The overall design suggests a complex, multi-stage mechanical assembly.



Technical drawing of a square manhole cover assembly in cross-section. The drawing shows a square cover (1) with a central square opening (2) and a central square hole (3). The cover is secured by four bolts (4) and is mounted on a base (5). A drainage pipe (排水管) is shown passing through the center. Dimensions are provided for the cover and base: outer diameter 210, inner diameter 142, hole diameter 132, and hole diameter 93. The base height is 70, and the total height is H (スラブ厚).

6	水はね防止ゴム	1	クロロブレン		
5	止めビス	5	C2700W		M6
4	六角ボルト	3	SWRM		M6
3	スリーブ	1	塩ビ		VU100
2	ストレーナ	1	FC150	CSコート	
1	本体	1	FC150	CSコート	
品番	部品名	数量	材質	表面処理	備考

第三 三角 法		担当	年月日	尺度	品名 型式	たて引き 打込用ルーフドレン モルタル・塗膜防水用 差込式 バルコニー中継用 水はね防止ゴム付	図番	LOB2010019
	製図	武田	'15.11.26	1/3		BMP-1SB-75		
	検図	伊藤	'15.11.26					
	承認	伊藤	'15.11.26					