

Technical drawing of a circular structure, likely a component of a machine or a specialized container. The drawing includes three views: a top view, a side view, and a detail view of the base.

Top View: Shows a circular top surface with a diameter of $\phi 106$. The outer edge is chamfered at a 45° angle. Four "ダルマ孔" (Dharma holes) are located around the perimeter. A central circular feature is also visible.

Side View: Shows the profile of the structure. The top flange has an outer diameter of $\phi 196$ and an inner diameter of $\phi 172$. The main body is a truncated cone with a top diameter of $\phi 210$ and a bottom diameter of $\phi 535$. The side view is divided into five numbered sections (1 to 5) corresponding to different parts of the assembly.

Detail View: A close-up of the base, showing a complex arrangement of layers and structural elements, including what appears to be a central support or anchor.

6	カバー	アクリル □10	1	クリア+拡散剤入り	特記	簡易取付型 調光対応可(1~100%)	件 名	ランブ
5	本体	アルミ押出 t2	1	シルバーメタリック塗装				
4	取付ベース板	SPC t1.2	1	白色塗装	器具質量	2.7 kg	品 名	Power LED 3.5W(電球色)×8 吊下灯
3	取付板	SPC t1.2	1	白色塗装				
2	取付ローレットネジ	BSBM M4	4	クロームメッキ	検 印	製 図	PD-2566-L	
1	LED電源ユニット		1	入力AC100V 出力DC680mA38V	福島	片山		
記号	部 品 名	材 質	数量	仕 上				