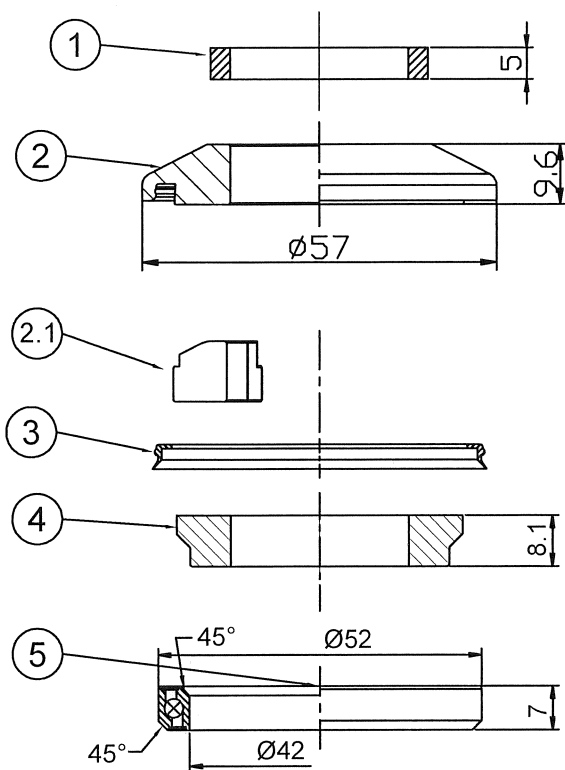




Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions and features:

- Overall length: L
- Top flange outer diameter: $\varnothing 57$
- Top flange inner diameter: $\varnothing 52.1^{+0.05}_{-0}$
- Top flange thickness: $8.7^{+0}_{-0.2}$
- Bottom flange outer diameter: $\varnothing 57$
- Bottom flange inner diameter: $\varnothing 52.1^{+0.05}_{-0}$
- Bottom flange thickness: $7^{+0}_{-0.2}$
- Chamfer angle: 45°

型 號 (Model No)	⑥ 零件料號 (Item No)	$\phi D_{-0.1}^{+0}$
PT-1863GW-1	H6420-1	$\phi 39.8_{-0.1}^{+0}$
PT-1863GW-2	H6421-1	$\phi 30.0_{-0.1}^{+0}$

Technical drawing of a shaft with a keyway. The shaft has an outer diameter of $\varnothing 52$ and an inner diameter of $\varnothing 42$. The keyway has a width of 7 and a depth of 4.65. The shaft is shown in two views: a side view (top) and a cross-section view (bottom). The side view shows a 45° chamfer on the left end. The cross-section view shows the keyway with a 45° chamfer on the left end. Callout 5 points to the 45° chamfer in the side view. Callout 6 points to the 45° chamfer in the cross-section view.

NO	零件名稱 (Item Name)		零件料號 (Item No)	材質 (Material)	數量 (Qty)
1	PT-67A鋁墊圈-Ø35x5	SPACER		AL6061	1PCS
2	1 1/8"鋁上蓋 (穿線)	TOP COVER		H1948	AL6061
2.1	防水塞	SEAL	A302-L	TPR	1PCS
3	防水圈	SEAL	418-PRD01023-1	Rubber	1PCS
*4	束環 (穿線)	COMPRESSION RING	H2875	AL6061	1PCS
5	軸承 (52X42X45"x7)	SEALED BEARING	R457B	SUJ2	2PCS
6	鋁下塞	CROWN RACE		AL7075	1PCS

4					PT-1863GW			上8.7 下7.0	名 稱	
3					繪圖DRAWN BY	日期 DATE	校對 CHECKED BY			
2					陳佩儒	1140204			圖 號	
1					設計DESIGNED BY	日期 DATE	陳勝松	單 位		mm
編號 NO	原有資料	修改資料	更改者 BY	日期 DATE			114.2.7		比例 SCALE	
ESTINE							元城工業有限公司			