

## 1 Head cup of balance bike removal instruction

### Specification

Suitable 7/8" press fit external cup.

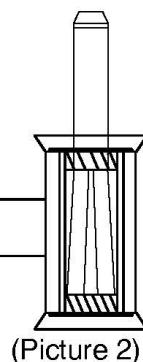
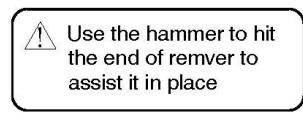
### Steps

- 1-1.Pull the head cup remover through the frame until flared ends snap in behind cup.(see picture 1)
- 1-2.Make the end of head cup remover withstand the edge inside of head cup.(see picture 2)
- 1-3.**Use a hammer to hit the top of the remover to remove the cup.**  
**Then pull out head cup remover from the frame. ( see picture 3)**
- 1-4.Reverse the frame and repeat the steps from 1-1 to 1-3 to remove the upper cup.

Visit operation detail at Super B website:<http://www.superbiketool.com/>, Click Product ➔ Product ➔ Frame & Fork ➔ 5. ➔ TB-1929A



(Picture 1)



(Picture 2)



( Picture 3)

## 2 Press fit bottom bracket bearings removal instruction

### Specification

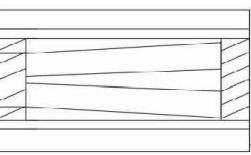
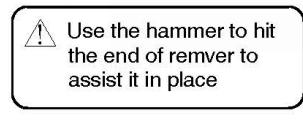
Fits most internal diameter 24~30 mm bottom bracket bearings.

### Steps

- 2-1.Pull the B.B. remover through the bottom bracket until flared ends snap in behind cup.(see picture 4)
- 2-2.Make the flared ends withstand the edge inner side of the bottom bracket bearing cup.(see picture 5)
- 2-3.Use a hammer to hit the top of the remover to remove the bearing.  
(see picture 6)
- 2-4.Take off the removed B.B. bearing and repeat steps from 2-1 to 2-3 to remove the other B.B. bearing.



(Picture 4)



(Picture 5)



(Picture 6)

## 1 平衡滑步車頭碗組珠碗拆卸使用說明

### 適用尺寸

適用7/8英吋外露式頭碗組珠碗。

### 步驟

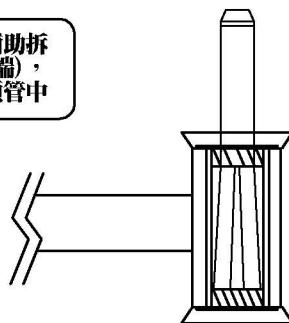
- 1-1. 將頭碗組珠碗拆卸器由下往上穿入頭管中。(如圖一所示)
- 1-2. 直到頭碗組珠碗拆卸器尾部(開叉端)完全進入頭管中，並抵住前叉管下方的頭碗組珠碗的碗槽基座內側。(如圖二所示)
- 1-3. 使用鎚子敲擊頭碗組珠碗拆卸器前端，直到頭碗組珠碗離開頭管。(如圖三所示)
- 1-4. 拆卸另一端頭碗組珠碗時，請重覆以上拆卸步驟即可。

詳細操作影片請至Super B  
官網<http://www.superbiketool.com/>  
觀看，點擊 ➤ Product ➤ Frame  
& Fork ➤ 5. ➤ TB-1929A



(圖一)

可用槌子敲擊輔助拆卸器尾部(開叉端)，讓其順利進入頭管中



(圖二)



(圖三)

## 2 壓入式五通培林拆卸使用說明

### 適用尺寸

適用大部分內徑24~30mm的五通培林。

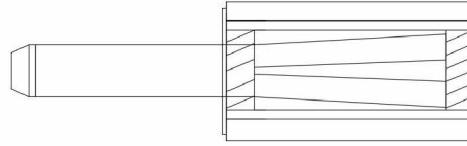
### 步驟

- 2-1. 將五通培林拆卸器穿入五通中。(如圖四所示)
- 2-2. 直到五通培林拆卸器尾部(開叉端)完全進入五通中，並抵住培林內側。(如圖五所示)
- 2-3. 使用鎚子敲擊五通培林拆卸器前端，直到培林離開五通。(如圖六所示)
- 2-4. 拆卸另一端五通培林時，請重覆以上拆卸步驟即可。



(圖四)

可用槌子敲擊輔助拆卸器尾部(開叉端)，讓其順利進入頭管中



(圖五)



(圖六)