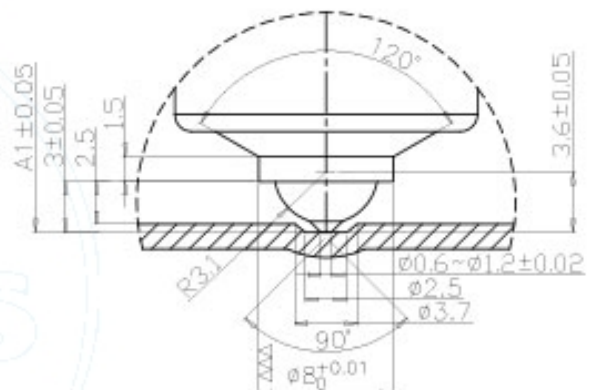
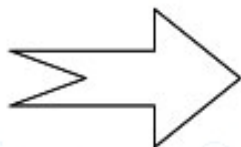
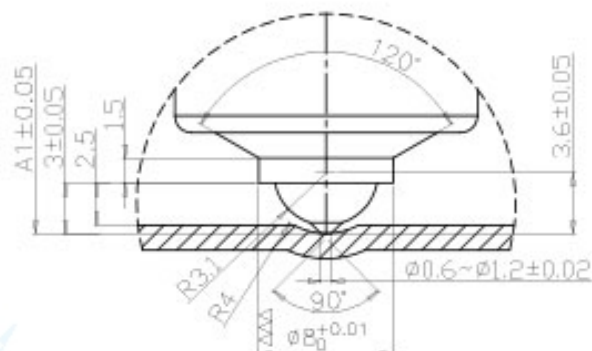
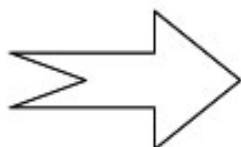
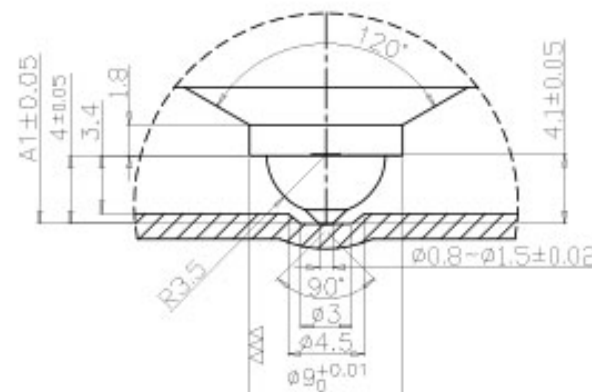
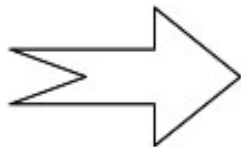
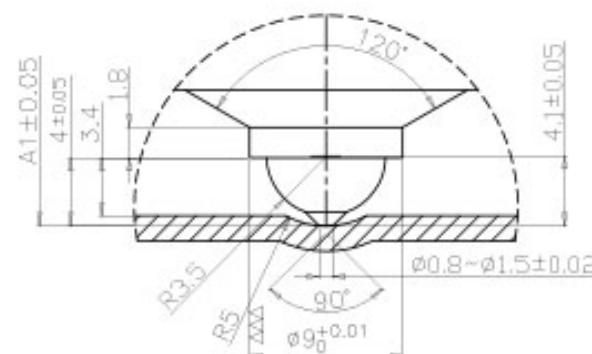
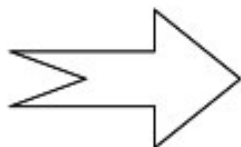


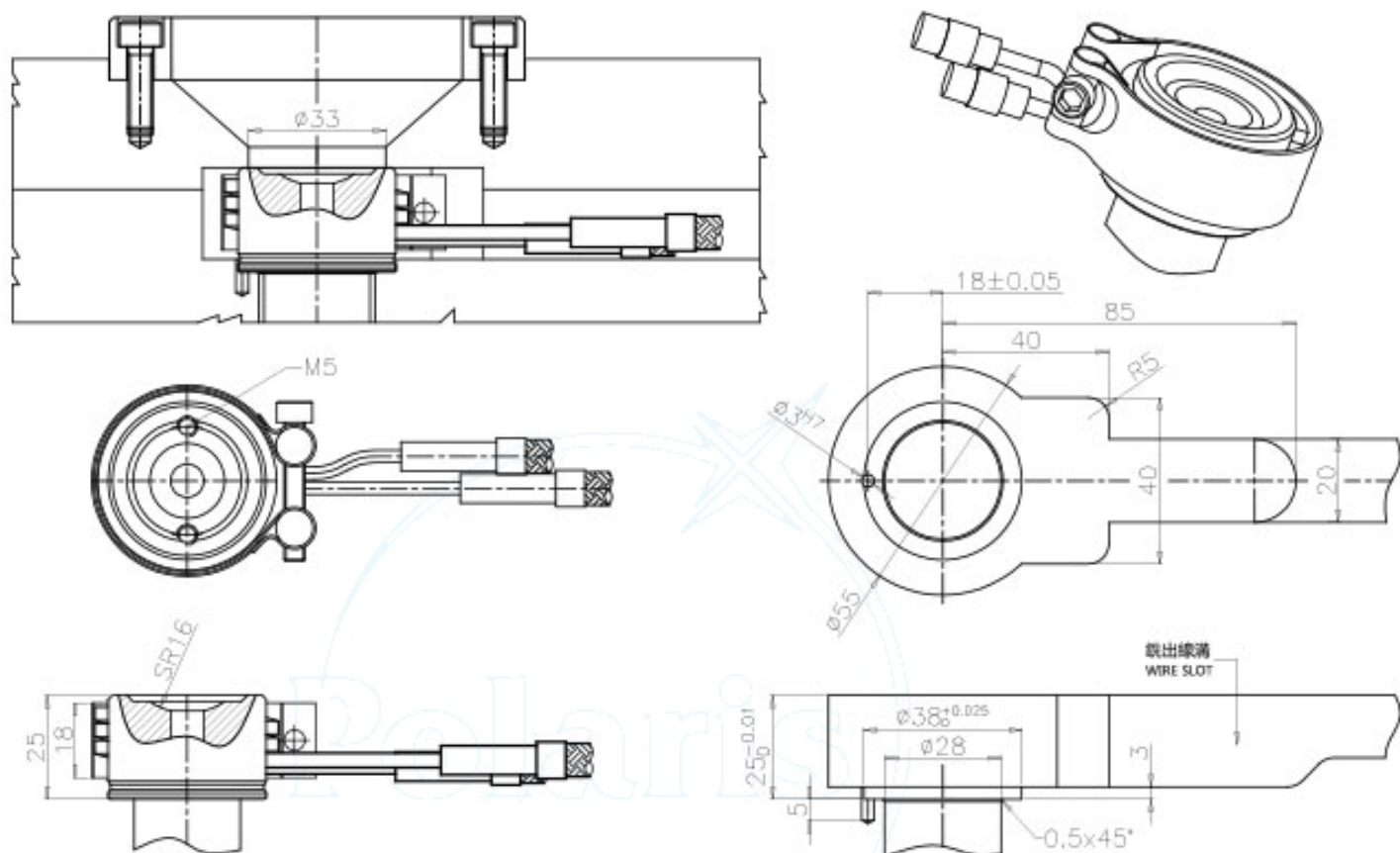
L type nozzle seat machining selection table, please refer as below:



L type nozzle seat machining selection table, please refer as below:

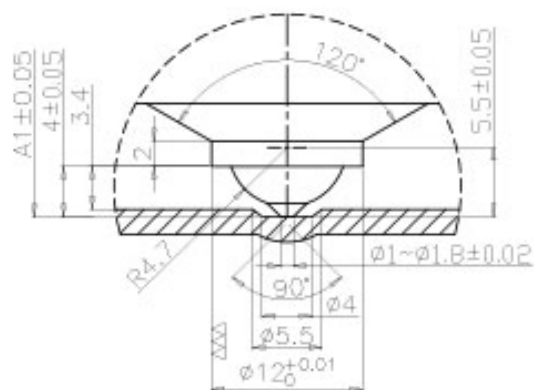
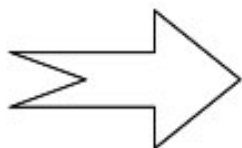
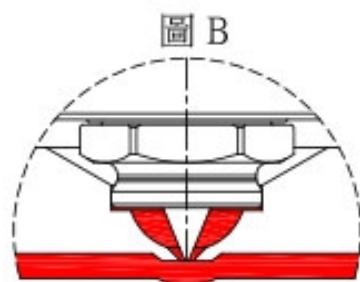
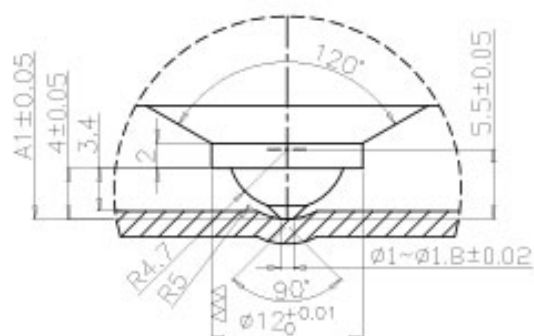
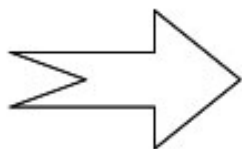
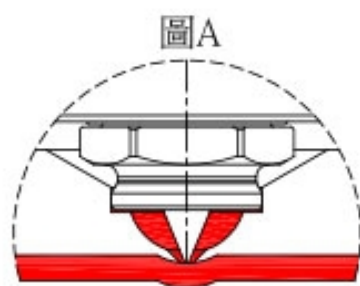


單穴熱嘴大頭保溫模具加工尺寸圖
Single cavity nozzle bottomend heater's seat machining drawing

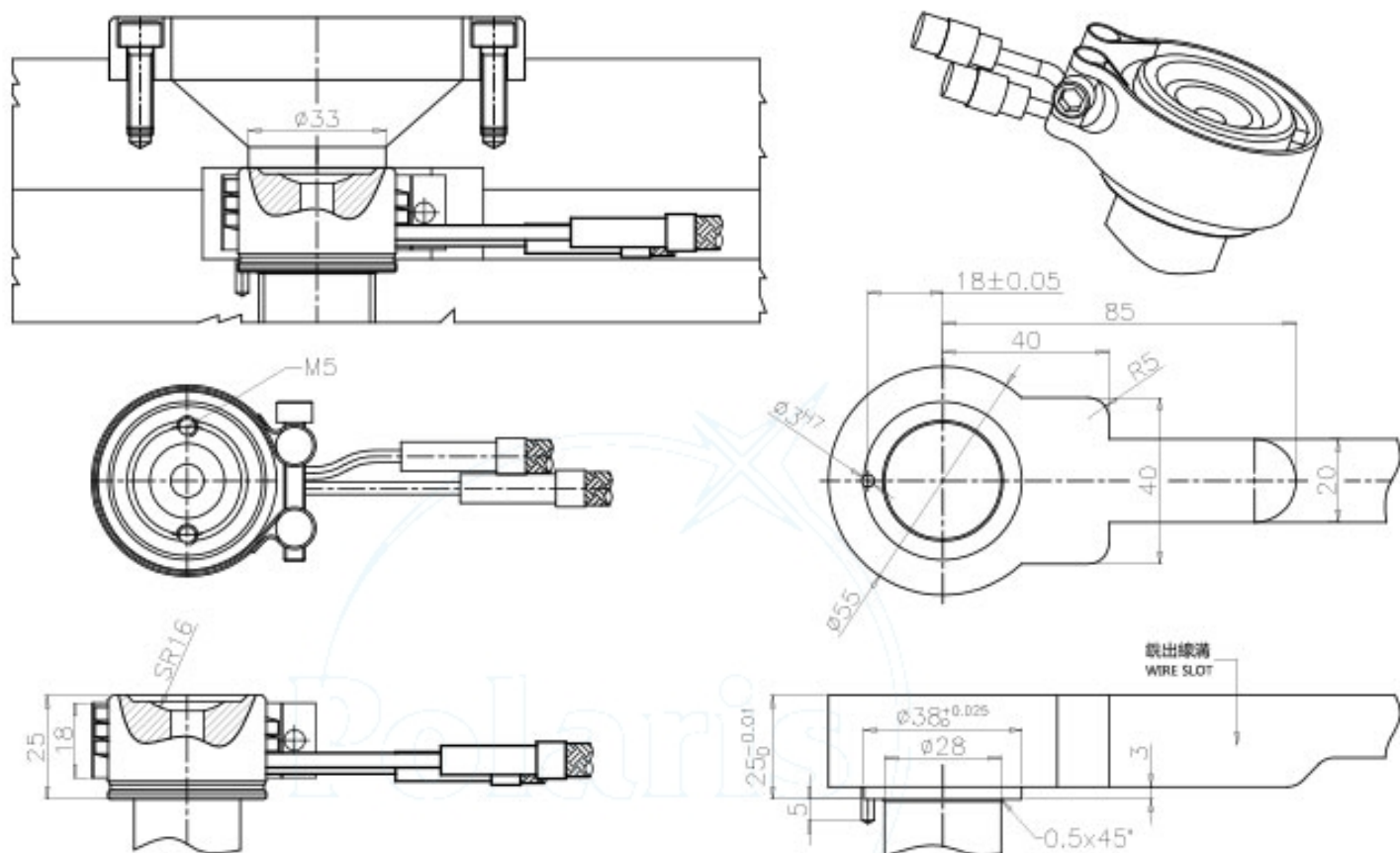


CMS/CMM-38-L 型系列嘴頭加工尺寸選擇參考圖

L type nozzle seat machining selection table, please refer as below:

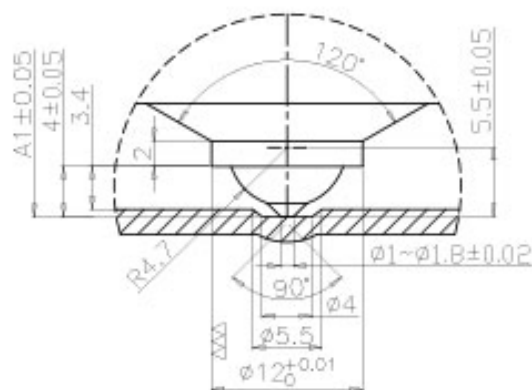
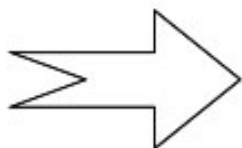
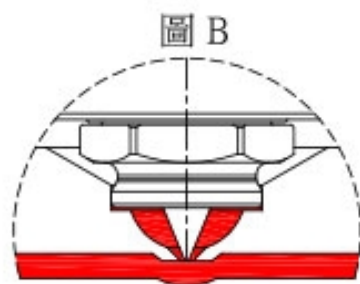
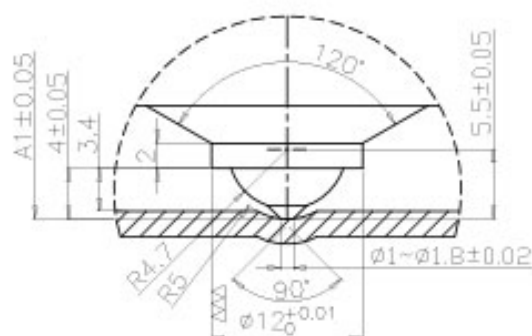
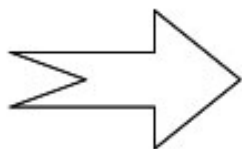
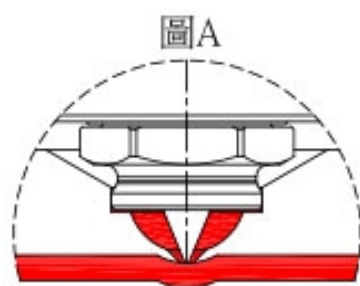


單穴熱嘴大頭保溫模具加工尺寸圖
Single cavity nozzle bottomend heater's seat machining drawing

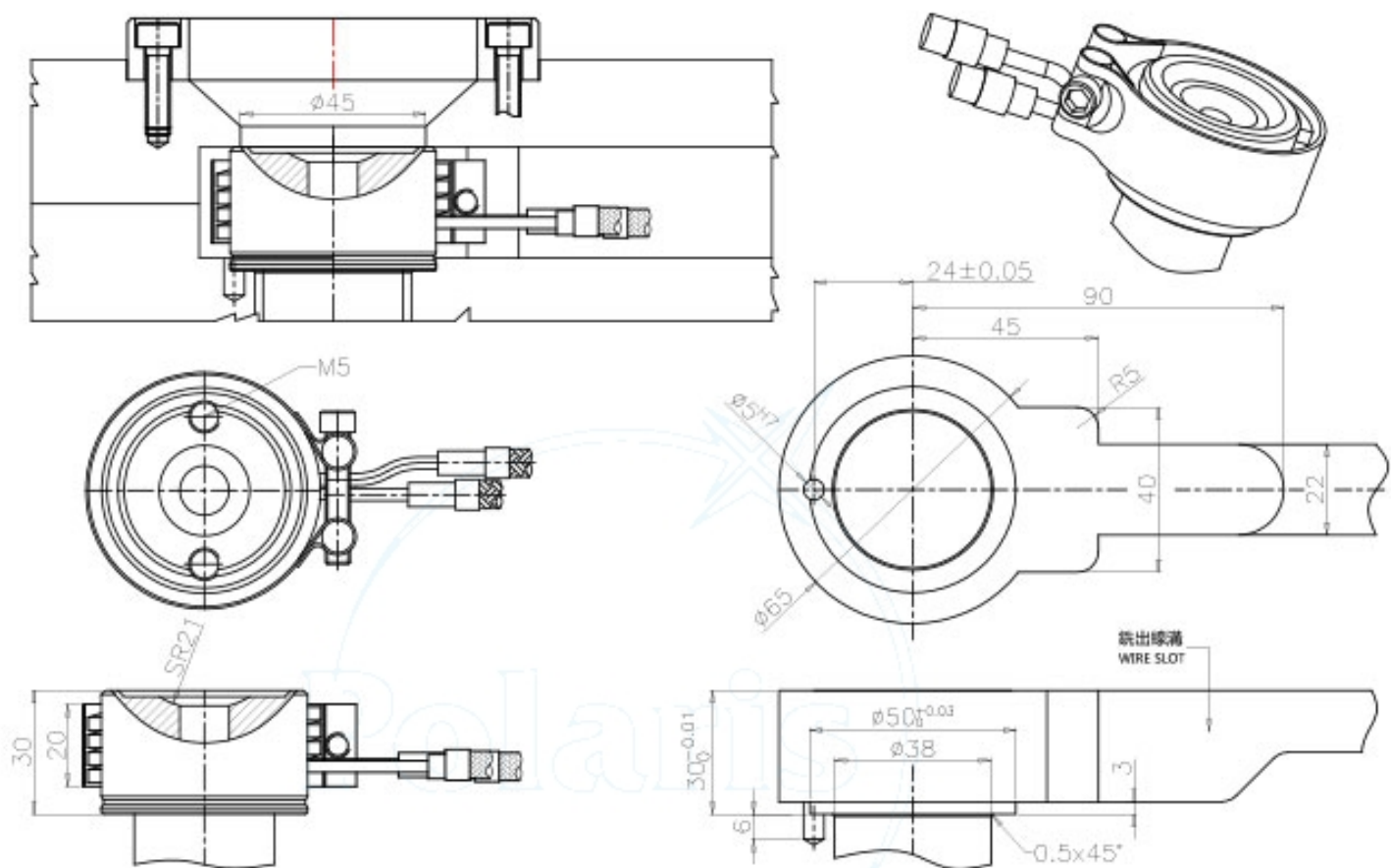


CMS/CMM-38-L 型系列嘴頭加工尺寸選擇參考圖

L type nozzle seat machining selection table, please refer as below:

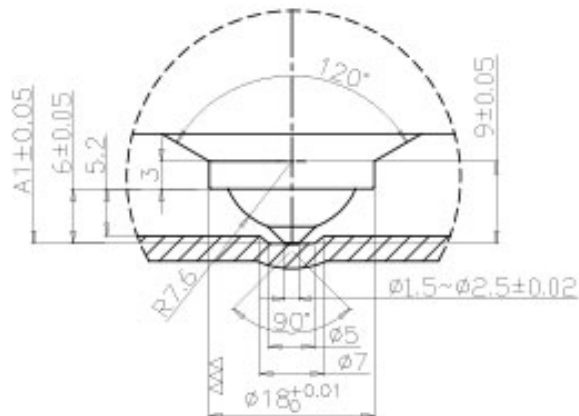
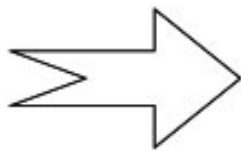
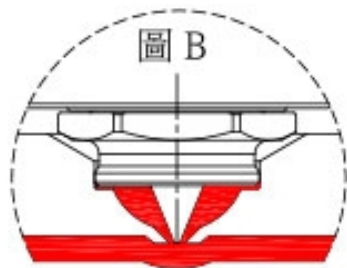
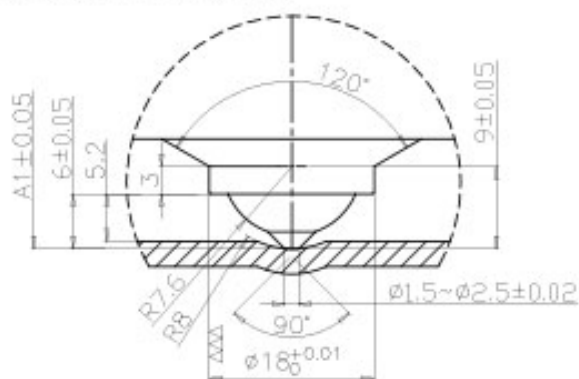
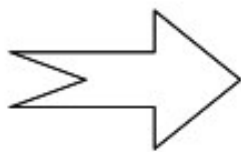
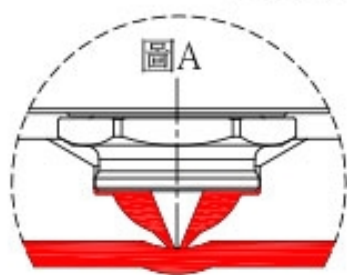


單穴熱嘴大頭保溫模具加工尺寸圖
Single cavity nozzle bottomend heater's seat machining drawing

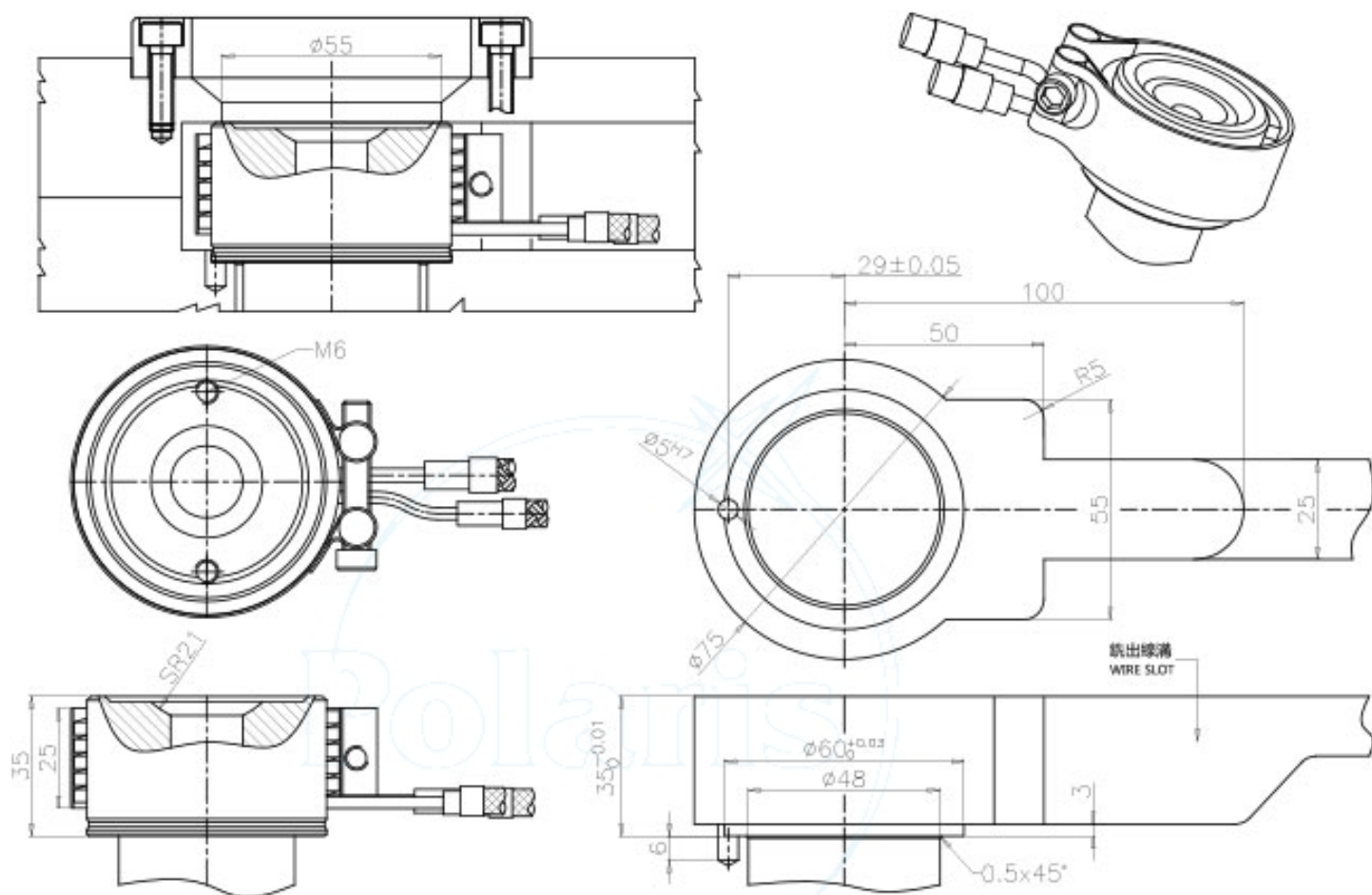


CMS/CMM-50-L 型系列嘴頭加工尺寸選擇參考圖

L type nozzle seat machining selection table, please refer as below:



單穴熱嘴大頭保溫模具加工尺寸圖
Single cavity nozzle bottomend heater's seat machining drawing



CMS/CMM-60-L 型系列嘴頭加工尺寸選擇參考圖

L type nozzle seat machining selection table, please refer as below:

