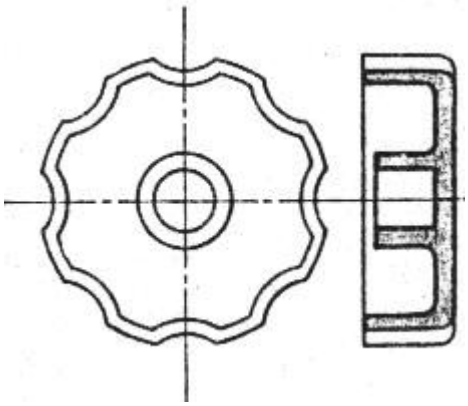
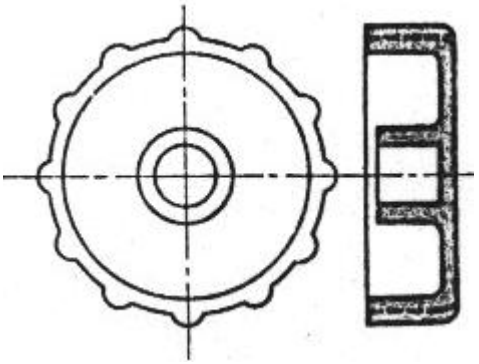
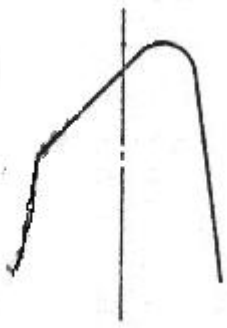
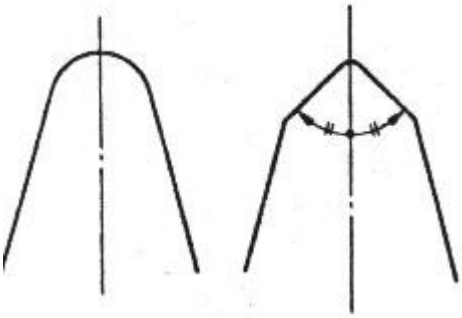
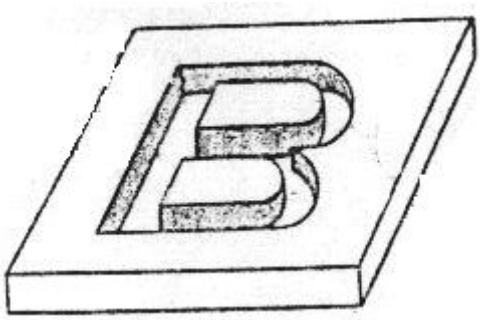
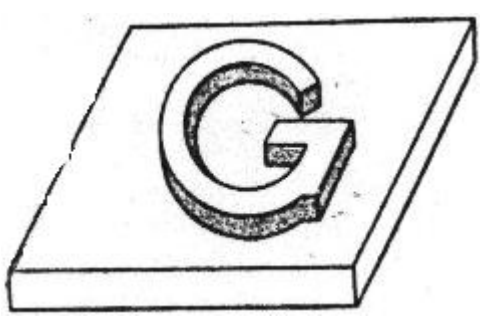
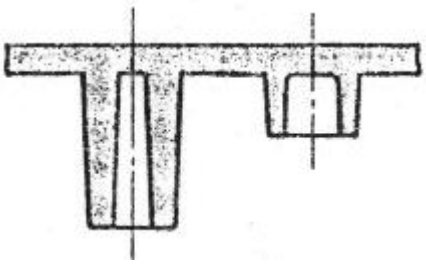
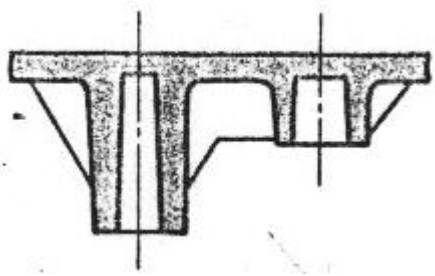
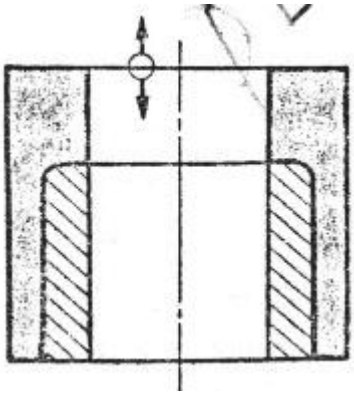
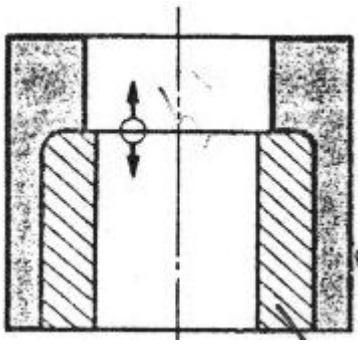
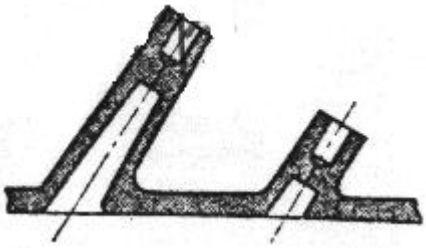
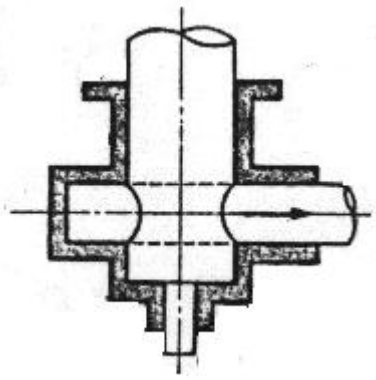
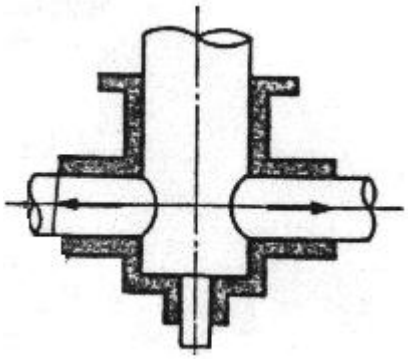
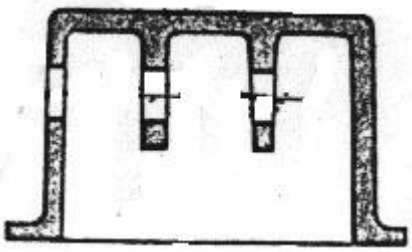
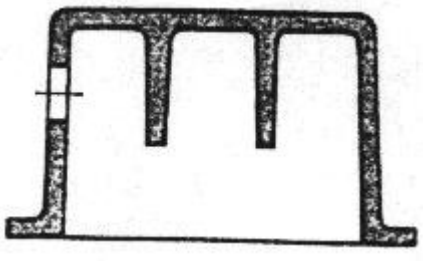
設計要點一覽表

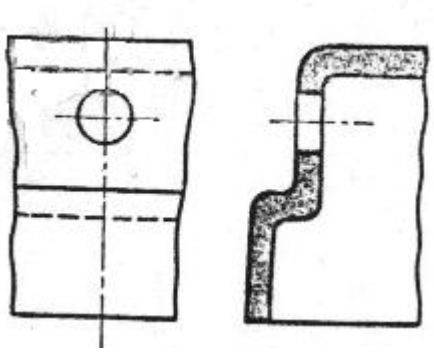
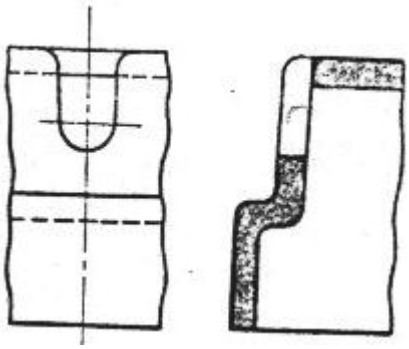
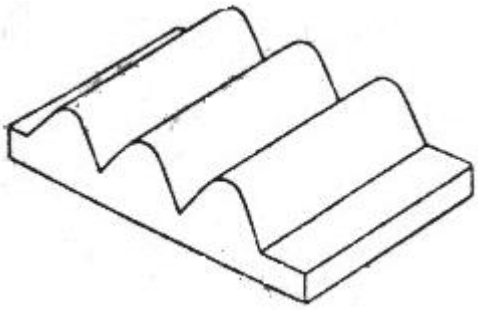
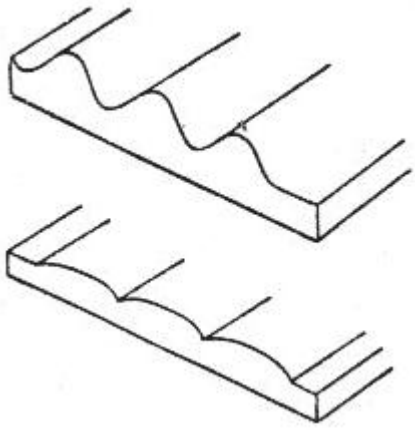
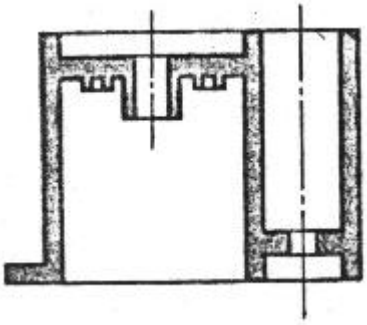
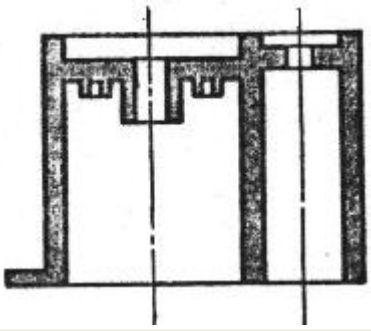
[上一頁]

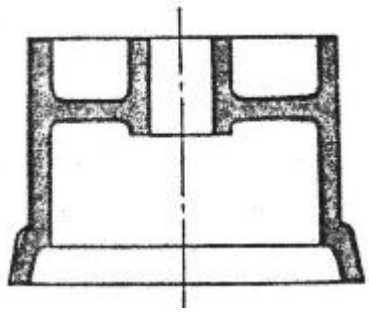
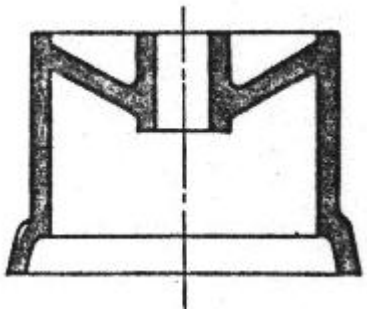
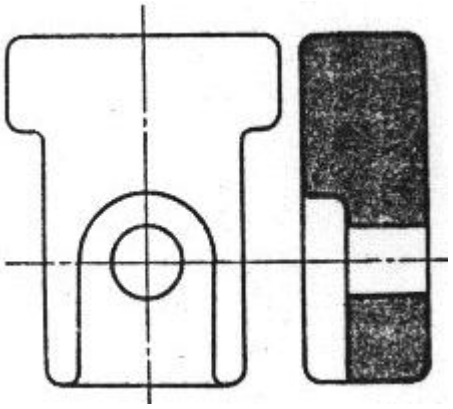
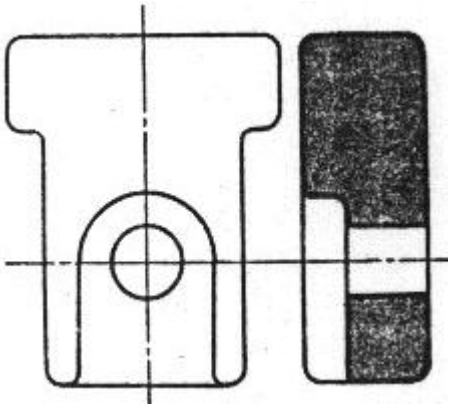
不可	可	摘要
		有扭型之凸手對模切削加工容易．於壓刻加工之場合，原模制作，與此相反．
		削雕時，左右對稱形狀加工容易，但非完全對稱者加工困難．

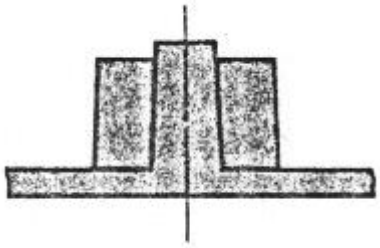
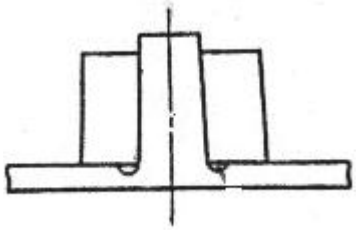
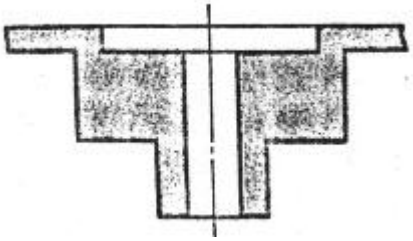
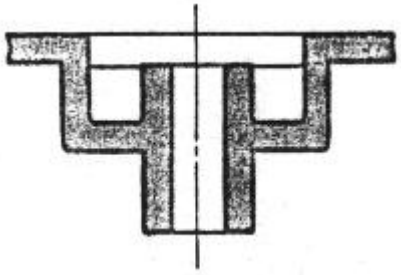
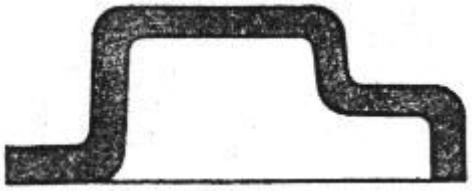
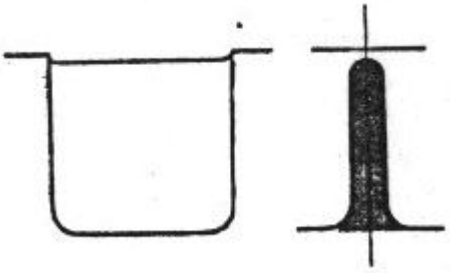
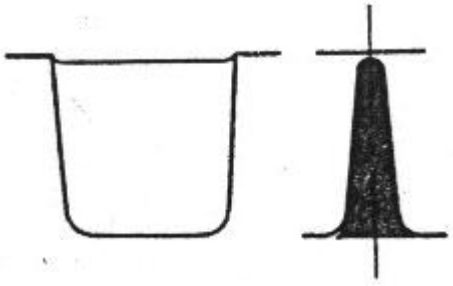
		型中工入字之工出字困難．用加工，則与相反．
		制及以R結角隅，增強凸轂之強度．
		心梢分面於入之端面，嵌入

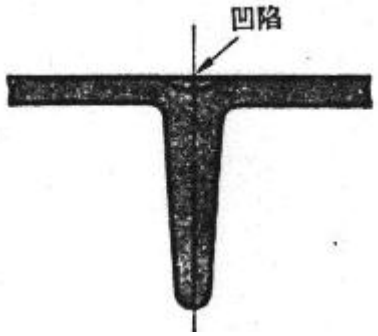
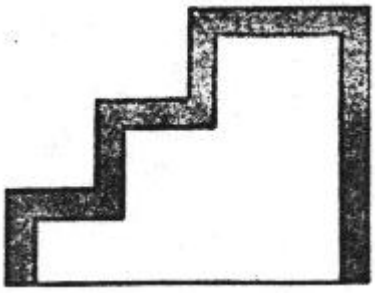
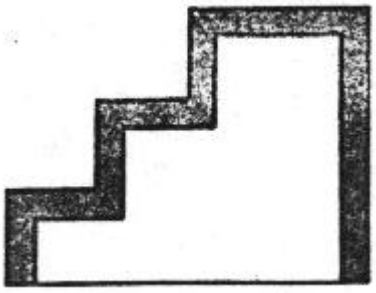
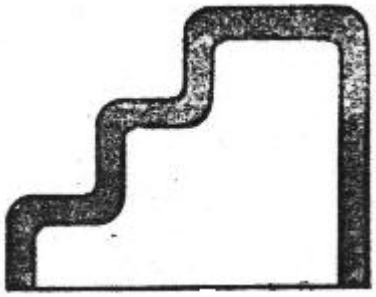
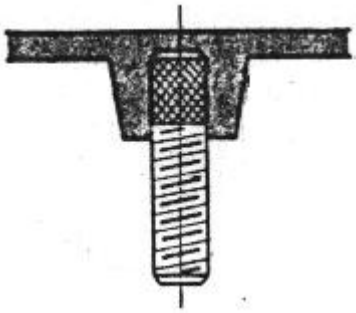
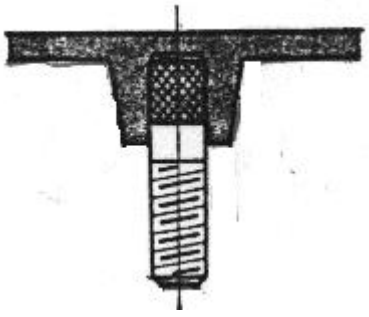
		由有壓凸肩，成時實於抵凸肩，於形確固定．
		斜向凸及其形狀，使型模構造變為非常複雜，為此適用直角之向分模線．

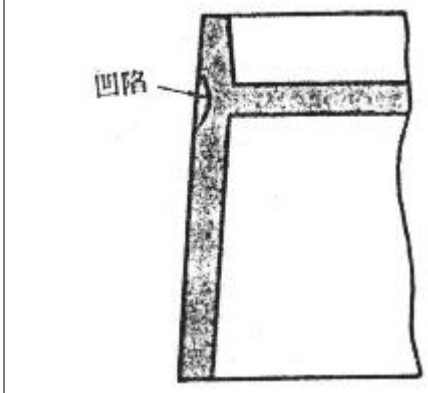
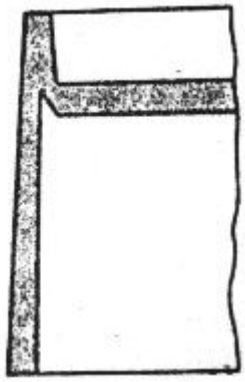
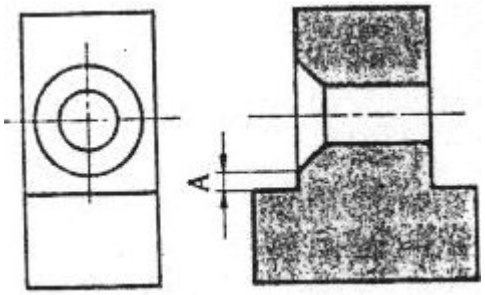
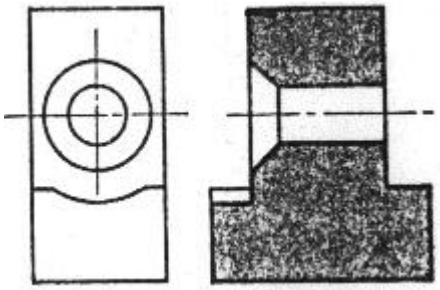
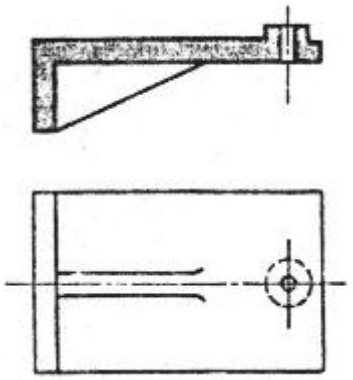
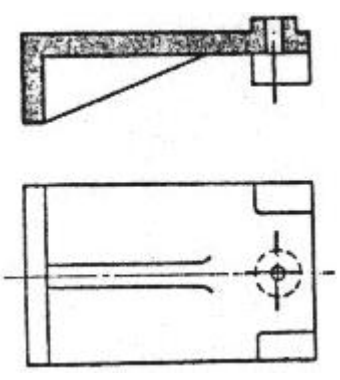
		大通入側心為生障主原，用具方嵌之心型，較良好．較貫嵌之向型發故之要因，皮兩兩向合
		內托上開孔，對濟作份考慮．有通之模造在部架經性充含貫孔型構復

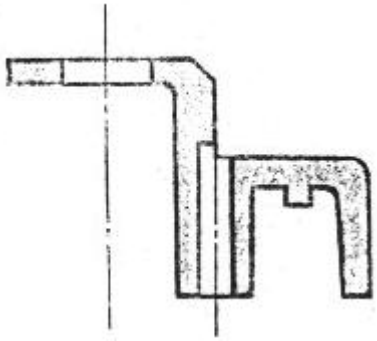
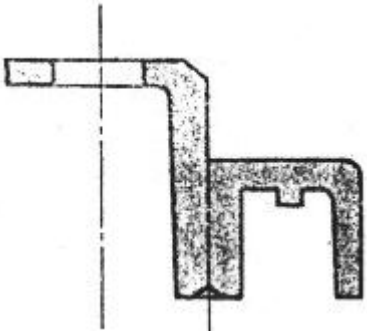
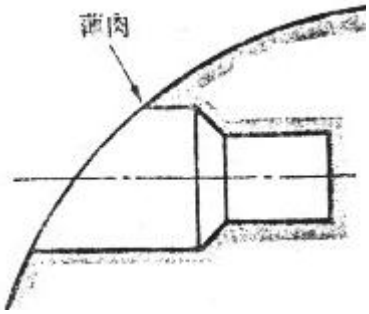
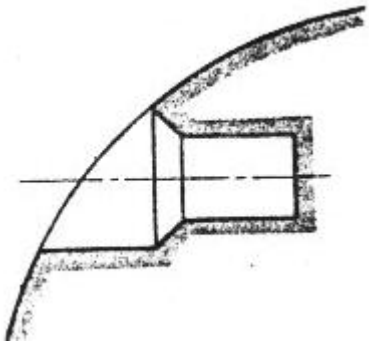
		雜，本成增高．
		將側面上之孔開開，可以用向心型，亦為良好之設計．
		波形面在谷部與型之模接合線避免形成銳角．
		深入模穴盡量位置於制品之同一

		方向．
		模定之型形狀，避因縮固著．
		使厚薄壁致生低陷，柱擴成U形孔為良好．

		成品合定之件，角設隙槽．與形組固在隅置
		面厚厚切肉較處所，強之度與厚肉均一．增肋厚應
		厚有一厚肉需均之度．一
		使入增肋模為深之強脫容易，量用大盡使最

		之退傾斜．
		厚肋為表面上形成凹陷之原因，盡量減薄．
		階級部角隅以盡量放大之R連接．
		螺紋嵌入件之螺紋段避免進入於形成品中，使平面部不致著附材料及形

		廢邊．
		T形切面之接合面將產生凹陷，在心型邊緣設置鍥入改善之．
		由於型模構造更改，避免"A"部肉過薄．
		脫模時心型收縮力形成彎曲，設置凸轂以改善

		之．
		可适位上其鑽通，再者，預留頭點位更佳．孔在當置將
		薄面份易材充不足．肉斷部容使料填

返回