

The technical drawing consists of three views of a mechanical component:

- Front View (Top):** Shows a rectangular profile with overall width 782.4 and height 240.9. It features a central horizontal slot with a depth of 407. The left end has a fillet with radius R2.4 and a hole with diameter $\phi 10$. The right end has a fillet with radius R1.0. Dimensions include 14.05, 128.1, 498.1, 128.1, 14.05, 186.6, 13.1, and 13.1.
- Top View (Bottom):** Shows the plan view with overall length 500 and width 130. It includes a central vertical slot with a width of 342.1. Fillets with radius R3.2 are shown at the ends. Dimensions include 181, 47, 78.35, 30, 47, 2.8, and 15.
- Side View (Right):** Shows the profile from the side with overall width 216.5 and height 202. It features a central vertical slot with a width of 188.5. Fillets with radius R1.5 are shown at the ends. Dimensions include 15, 15, and 15.

攻牙螺絲*2 4.2*12

	DIM./單位 mm	DWN./繪圖 周育傑	DATE./日期 2006/11/02	ITEM/產品名稱 232147
	IE.NO./客戶型號	CHK./審查	DATE./日期	
	MATERIAL/材質 SHEET STEEL	APPN./核准	DATE./日期	DWG. NO./圖號 BW656