

A black and white illustration of a man with dark hair, wearing a light-colored shirt, leaning over a workbench. He is operating a microtome, a device used for cutting very thin sections of tissue. His hands are positioned to guide a block of tissue through the microtome's blade. A large, adjustable desk lamp is positioned to the right, illuminating the work area. The background is dark and indistinct.

Technical drawing of a fishing spear (carrés) with dimensions in centimeters. The drawing shows a side view of the spear with a curved shaft and a pointed tip. Dimensions include a total length of 395 cm, a shaft diameter of 12 cm, and a tip length of 40 cm. A detail view on the right shows the cross-section of the shaft with a diameter of 12 cm and a length of 32 cm.

