

ABSTRACT OF THE DISCLOSURE

A TORQUE-ADJUSTABLE SUPPORTING DEVICE

A torque-adjustable supporting device for serving as a hinge applicable to cases, boxes or doors, including a central rotary shaft, a supporting bracket, a pad member and a fastening nut; wherein the central rotary shaft has a tapered push/extraction section and a thread rod at one end, the supporting bracket includes a fixing section and a push/extraction sleeve formed with an inner hole, and is sleeved on the central rotary shaft, the pad member is fitted around the central rotary shaft, abutting against the end of the push/extraction sleeve, and the fastening nut is screwed with the thread rod of the central rotary shaft to tighten the same.

(Selected Drawing : Fig. 1)