

**General description**

The Rapido Hardware is used to manufacture single blade damper on either rectangular or round ducting. No welding or screws needed. All you need is a hammer to drive the prong through the damper blade. Recommended for use on 0,4 - 0,6 mm (28 ga - 24 ga) sheet of metal and for dampers of diameter up to 250 mm (10”).

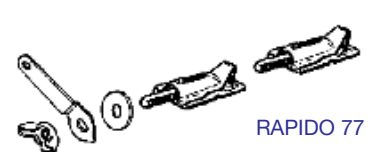


**Technical specification**

The Rapido consist of 5 components to be mixed at your choice :

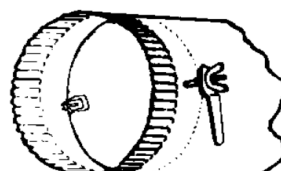
					
	<b>HANDLE</b>	<b>WING NUT</b>	<b>WASHER</b>	<b>SOLID THREADED BEARING</b>	<b>THREADED SPRING BEARING</b>
<b>Material</b>	Galvanized steel	Galvanized steel	Galvanized steel	Galvanized steel	Body and spring : galvanized steel Spindle in cast alloy

**Most popular combinations**



**Application**

1. Slip the bearing over the edge of the damper at the bearing line.
2. Lay the assembly on any firm surface and rap the prong with a hammer. One blow drives the prong through the damper blade, holding it securely to the damper.
3. When hit with a hammer, the prong will automatically form up tight by the anvil, which is built into the bottom of the “Rapit” Bearing



Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.