

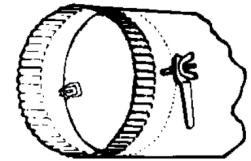
# T - 314 - RAPIDO

## SINGLE BLADE DAMPER REGULATOR HARDWARE



### General description

Hardware 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 description

Consist of 5 components to be mixed at your choice

- Threaded spring bearing : body and spring is galvanized steel. Spindle in cast alloy
- Solid threaded bearing : in galvanized steel
- Handle : in galvanized steel
- Wing nut : in galvanized steel
- Washer : in galvanized steel

### Technical specifications



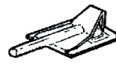
Handle



Wing Nut



Washer

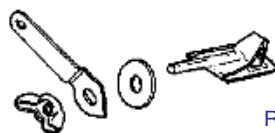


Threaded Solid Bearing



Threaded Spring Bearing

### Application



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RAPIDO 55



RAPIDO 22



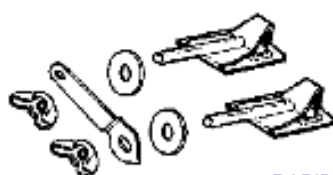
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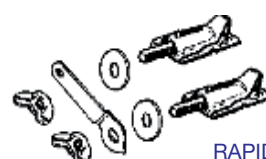
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RAPIDO 77



RAPIDO 44



RAPIDO 88

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