



HEAVY DUTY SPRING LOADED STAY

24-7-3579

- Spring mechanism assists in lifting door and holds in open position (10° to 80°).
- Can be installed individually or in pairs.
- Non-handed: can be installed on left or right side.
- Torque calculation:

Torque (N.m) = $H(m) \times \frac{1}{2} \times W(kg) \times 9.8$ with:

H = door height (m)

W = door weight (kg)

Produced mainly in stainless steel, for a complete description of the materials contact us.

A (length)	94.2 mm
Material	430 stainless steel
Weight (g)	195 g
Torque	0.0 - 11.0 N m N m

