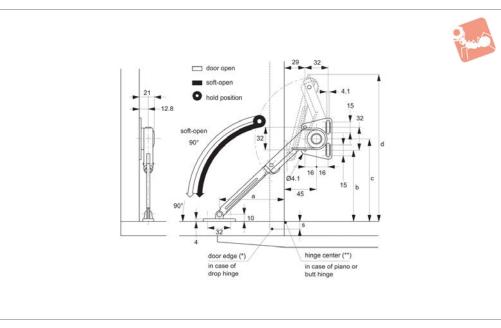


# **Soft-Closing Stays - for Downward**

90° opening angle

## Soft & Spring **Stays**



N0100

#### Material

Zinc alloy, steel, bright nickel finish. Supplied with screws (3,5x15)

#### **Technical Notes**

For use lids which are downward opening, with piano, butt or drop hinges.

Designed to control speed at which a suitable lid closes and hence prevent lid slamming shut. Opening angle of 90°. Temperature range - 0° to +40°C. Speed of closure adjustable via screw located at end of stay.

Stay has a sprung elbow section which must be released prior to closing lid please take care not to catch fingers when handling.

#### **Important Notes**

For use with relatively light weight cabinet or furniture lids. Improper application, or use on a lid not within recommended size and load bearing value, may lead to stay being overcome and slamming of lid.

### 1) Checking Application Suitability:

1) Check Lid Size: One Stay used: a) Max 35cm wide AND b) within acceptable lid width. height combination - see chart.

#### If using only one stay-

Acceptable load bearing (T) between min. 20 to max 70 Kg/cm.

Order No.	Туре	Acceptable load bearing single kg/cm min. max.	Acceptable load bearing pair kg/cm min. max.	Weight g
N0100.AC0010	Right	16 - 70	32 - 140	210
N0100.AC0110	Left	16 - 70	32 - 140	210

