

DAMPING Hydraulic damping



SPRING Max. opening force 3.5 lbs: ADA compliant



SPEED ADJUSTMENT Adjustable closing speed



FINAL SNAP Adjustable final snap



DOUBLE BEARING Smooth operation of the gate is guaranteed



RHINO Prevents the gate from being forced open with its built-in gate stop



QUICK-FIX
Easy and fast installation
thanks to our patented
Quick-Fix fasteners

### **MAMMOTH**



The MAMMOTH is the newest member of the fast growing range of Locinox gate closers. The MAMMOTH is an all-in-one self closing hinge.

The installation is fast and easy with our patented Quick-Fix fasteners. This reduces the installation time to an absolute minimum!

The MAMMOTH is two-way adjustable and can be adjusted up to 3/4 inch in height and width. The damping is always the same regardless of the temperature or weather conditions. The MAMMOTH gate closer comes with our new RHINO bearing hinge.

The double bearing, stainless steel RHINO hinge also doubles as a gate stop and protects the gate by limiting the opening angle to a comfortable 110°.



#### **EASY INSTALLATION**

- Easy and fast installation with only 7 QUICK-FIX fasteners. (5/8" holes)
- Easy adjustment of speed and final snap with Allen hex key
- No need to use separate hinges
- Possible to adjust up to 3/4 inch horizontally and vertically

#### **ROBUST**

- Suited for gates up to 330 lbs
- Industrial quality with distinctive design
- Temperature independent patented damping system

#### **CONVENIENT**

- Closing speed fully adjustable
- Closing force adjustable
- Final action, snap closed or smooth, is adjustable
- Bearing hinges: smooth operation
- Built in gatestop in the included RHINO hinge
- Max. opening force: 3.5 lbs. Meets ADA requirements

#### **FLEXIBLE**

- Applicable to metal, wooden and vinyl gates
- One solution for every situation
- Left or right handed installation
- Available in black (RAL 9005) or silver





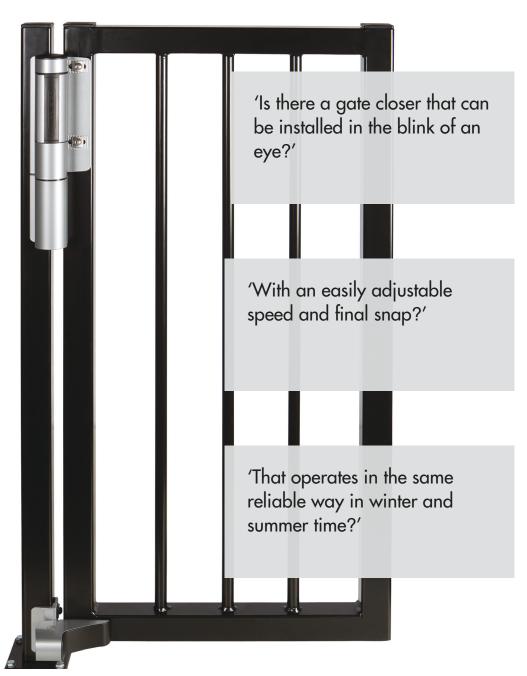






# **MAMMOTH**

Self-closing hinge set



### LEFT/RIGHT MOUNTING







# **MAMMOTH**

Self-closing hinge set

