



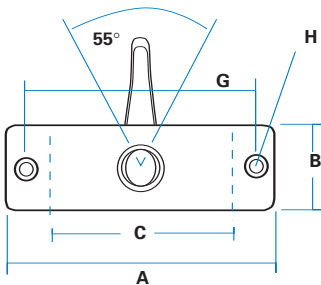
**9/01351**  
Holdback and  
Striker pin

**9/01351/02**  
Remote-operated model, with  
steel lever and cable-hole.

## ORDERING CODE

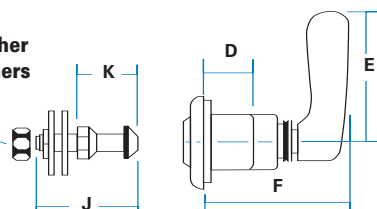
<b>9/01351</b>	Door holdback & striker pin
<b>9/01351/01</b>	Holdback & pin, handle unattached
<b>9/01351/02</b>	Holdback & pin, remote-operated
<b>5/01664</b>	Moulded handle only, red

An adjustable striker can be provided, with moulded buffer. Ask for details.



M8 nut, spring washer  
& 2-off 30mm washers  
provided

Striker pin  
diameter = 8mm



## SPECIFICATION

<b>A</b>	Total Width	124mm
<b>B</b>	Faceplate Height	42mm
<b>C</b>	Case Width	94mm
<b>D</b>	Case Depth	22mm
<b>E</b>	Handle Height	60mm
<b>F</b>	Max. Depth	67mm
<b>G</b>	Hole Centres	106mm
<b>H</b>	Hole Dimensions	6.5mm
<b>J</b>	Striker Total Length	47mm
<b>K</b>	Closing Length	27mm

Faceplate: Steel, powder-coated.  
Gasket: Closed-cell foam  
Body: Acetal copolymer.

Striker pin, Machined steel, hardened and zinc-plated.

# 24

## DOOR HOLD-BACK

with direct inside &  
cable release

A neat, lightweight unit which enables a door to be held open (against the body panel), and released from the inside. Usual application is for tractor cabs and similar, but the unit can be adapted for securing lids and compartments.

Note: In some applications this unit has been replaced by the later model, 9/01951



Steel striker is mounted onto door exterior, holdback is fitted into panel so that striker slams into hardened steel jaws.



Gentle pressure on inside handle (in either direction) releases jaws, and a spring ejects striker with some force.



Holdback is inserted through panel cut-out and fixed through two hollow rivets in steel faceplate. (Handle can be attached separately). Striker pin threaded and provided with nut and washers.



Black powder-coated faceplate on black moulded case. Handle shown is red. Striker pin & washers are yellow zinc-plated.



Handle can be fitted at any 90° position. Alternative handles available (retained by screw on 8mm square drive spindle). Remote-operated models

Striker pin length can be varied. Striker can be attached to steel plate for surface-mount applications.



**Cycle Testing:** The door holdback and striker were mounted on a representative door and were slammed and released for over 50,000 cycles without noticeable wear or damage.