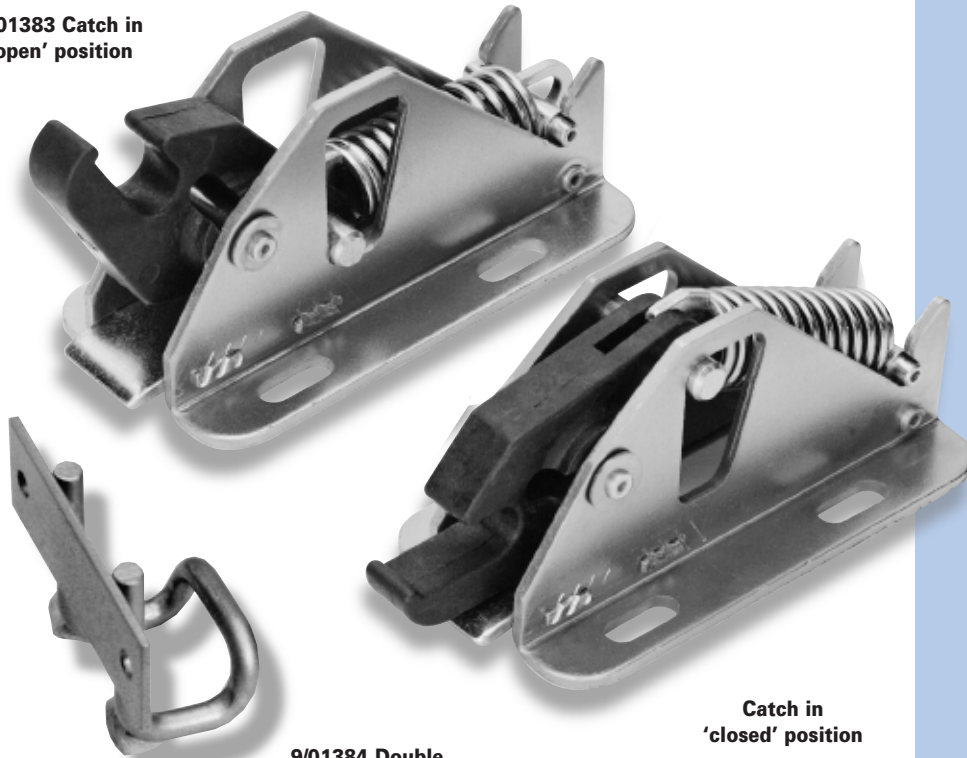


9/01383 Catch in
'open' position



9/01384 Double
loop striker

Catch in
'closed' position

INSIDE HOLD-DOWN CATCH

over-centre action

A robust and simple plant-on unit which uses over-centre action to trap and hold down the striker-loop. Widely used for engine covers, grills, luggage compartments and for machine covers and canopies.

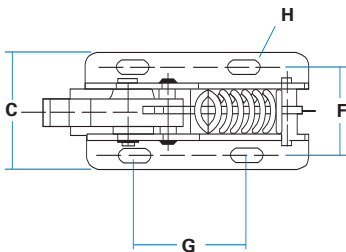
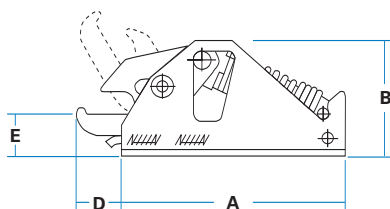
ORDERING CODE

9/01383 Hold-down catch

9/01384 Double loop striker

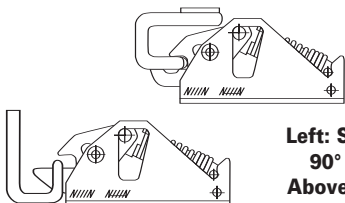
SPECIFICATION

| | |
|------------------------|-------------|
| A Case Length | 110 mm |
| B Case Height | 56 mm |
| C Case Width | 58 mm |
| D Projection | 21 mm |
| E 'Claw' Height | 21 mm |
| F Hole Centres | 44 mm |
| G Hole Centres | 55 mm |
| H Hole Sizes | 16.5 x 6 mm |

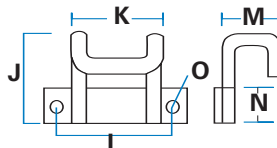


| | |
|-------------------------|-------|
| J Height Of Loop | 60 mm |
| K Width Of Loop | 50 mm |
| L Hole Centres | 70 mm |
| M Projection | 45 mm |
| N Plate Width | 30 mm |
| O Hole Size | 8 mm |

The 'Double-loop' striker provides great freedom in the mounting positions of catch and striker.



Left: Striker is at
90° to catch
Above: Striker is
parallel with catch



The catch is mounted on cover or base, and simply slams against a striker. Release is by direct pull away from striker, usually using a grab handle. Pull -out force is 20kg (55lbs)



Slam-action causes moulded 'claw' to rotate through 60°, bringing the powerful spring over-centre to trap and hold down the striker loop.



Fixing through four elongated holes in base-plate.



Steel parts are yellow zinc-plated. 'Claw' is glass-filled nylon in black.



Use with grab handles 9/01526, 9/00214 or similar.

DOOR BUFFER ASSEMBLY

Moulded buffer with steel insert threaded M8, together with two steel spacing washers. Cushions door closure, prevents rattle.



9/01955

Buffer height 10mm x 30mm diameter. Black, with yellow zinc insert.