

GD10 Side Action Slam Latch

Features

- Standard end latches with side-cut machined steel bolts at 45° angle, making them suitable for roller shutters or drop-down hatches
- Adjustable bolt-pull allows projection to be varied, with 'quick-fit' attachment point for use with 2-way mechanisms
- Mount on door moving vertically downwards, latch slams against a ramped striker plate
- Bolt retracts 13 mm into case either by slam-action or by withdrawing bolt-pull

Material

- Mild steel, zinc plated

Product Performance

- Bolt spring pressure: 6 kg
- Minimum load for full bolt travel: 5 kg
- Bolt projection variable: 7 - 25 mm

Notes

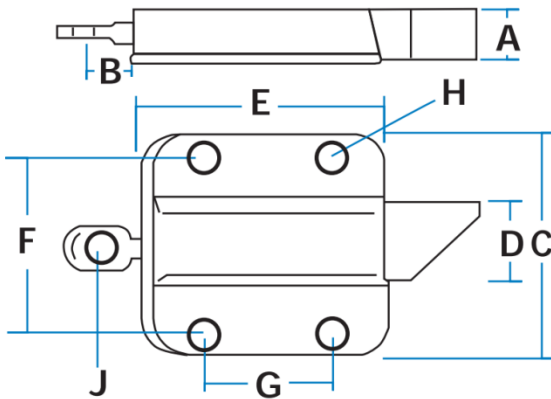
- Four holes, 5.5mm diameter, through both thicknesses of material



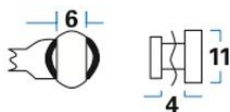
GD10-G01455
(LH, with plain bolt-pull. Bolt adjusted to 17 mm, minimum projection)



GD10-G01458
(RH, with 'quick-fit' attachment point. Bolt adjusted to 25 mm, maximum projection)



Part No.	Type	A	B	C	D	E	F	G	H	J
GD10-G01455	LH, plain bolt pull	13	13	57	19	62	44.5	33	ø5.5	ø5
GD10-G01456	RH, plain bolt pull									
GD10-G01457	LH, quick-fit pull									
GD10-G01458	RH, quick-fit pull									



Detail of 'quick-fit' attachment. The cropped rivet allows fast attachment of link bar as shown. A wave washer prevents rattle and excessive 'play'.



Suggested link bar **G12497**, length 915 mm. Linkage bar is pierced to accept rivet and allow 22 mm free movement.