

GC14 Deep Dish Slam-Bolt Paddle Hook Latch

Features

- Spring-loaded steel 'hook' projects vertically from the back of the paddle case, which engages with a rod or loop striker. This gives a smooth action and doors close easily without 'bounce back'.
- Deep dish (30 mm) with internal finger-shield and beaded edge on flap for easy operation. Stainless locking bolt slides on carrier, giving protection against flap being forced. Extra-wide 'hook' (30 mm) for good engagement and seating.
- As door closes, the ramped face of the hook meets striker and is forced laterally through 30°. Once closed the spring action secures hook under striker.
- Locking with key blocks movement of flap, but latch can still be slammed.
- Pierced rim, internal welded studs, or plain rim with mild steel models (for weld-on fixing). Gasket supplied.

Material

- Stainless steel models: Stainless steel 304, polished
- Steel models: Mild steel, clear zinc plated (or black powder coated on request)

Product Performance

- Loading force: 2,450 N
- Endurance: 50,000 cycles

Notes

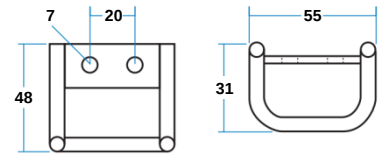
- For key-locking options, 'FT' keys as standard, with shuttered keyway. Optionally, 'FS', '92', 'DLP' or 'Ronis' key types also available
- Striker **G00406** sold separately



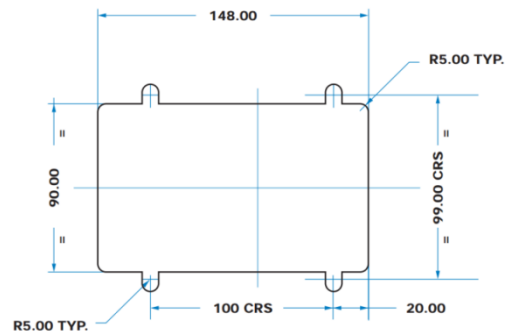
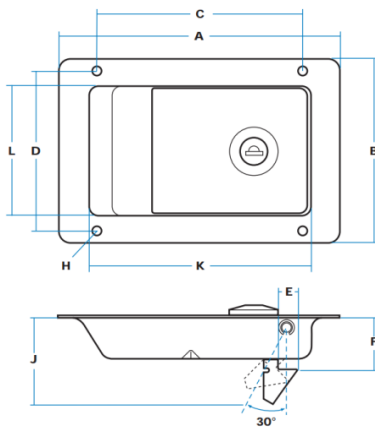
GC14-G02022
(Stainless steel)



G00406
(Striker, stainless steel)



Striker made in 6 mm diameter stainless rod, welded to stainless backplate. Alternatively it can be supplied without bend (M = 80 mm) as **G00406-02**



Part No.	Material	Rim	Locking	Key	A	B	C	D	E	F	G	H	J	K	L
GC14-G02022	Stainless Steel	Pierced	Yes	Standard	170	110	100	99	13	38.5	30	7	67	142	82
GC14-G02022-01				FT111											
GC14-G02023			No	-											
GC14-G02000	Mild Steel	Plain	Yes	Standard											
GC14-G02000-01				FT111											
GC14-G02001			No	-											
GC14-G02002		Pierced	Yes	Standard											
GC14-G02002-01				FT111											
GC14-G02003			No	-											