

GC9 Paddle Hook Latch (Blind Mounting)

Features

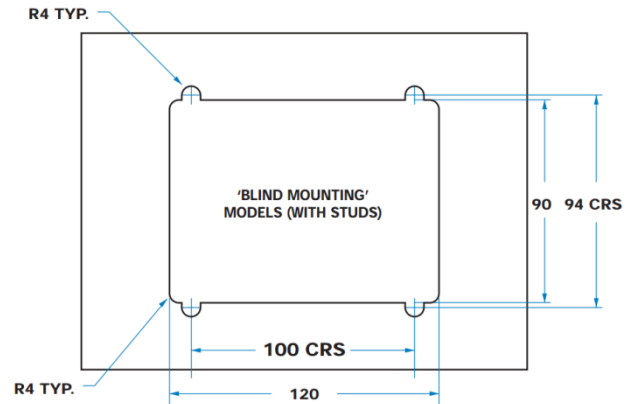
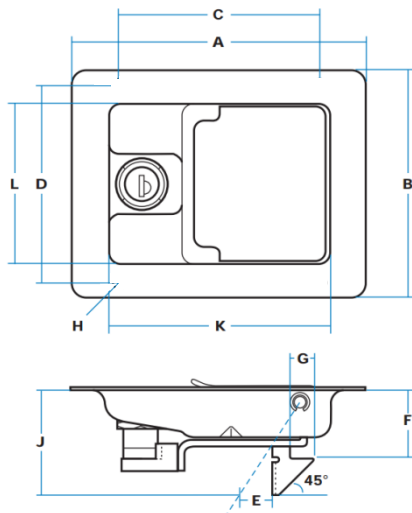
- Attractive, fully self-contained lock / latch
- Flush fitting and simple to install
- Spring-loaded hook ensures a much smoother action – door closes easily with gentle push
- As door closes, the ramped face of the hook meets striker and is forced laterally (E). Once closed the spring action secures hook under striker loop.
- Blind-mounting style, with four studs (M6 x 15 mm) welded on inside rim
- Stainless models have pierced rim
- Mild steel models are normally supplied with plain, unpierced rim (for weld-on installation)
- Moulded gasket supplied
- Striker **G00406** (sold separately) ensures positive engagement

Material

- Stainless steel models: Stainless steel 304, polished
- Steel models: Mild steel, clear zinc plated or black powder coated
- Hooks are in stainless steel for all models

Notes

- Latch has 'deadbolt' action. When key cylinder is locked, both flap and hook are held rigid. Paddles therefore will not slam in locked condition
- For key-locking options, 'FS' keys provided as standard with shuttered keyway. Optionally 'FT', '92' or 'DLP' key types also available
- Recommended maximum torque for securing weld-studs is 4.5 N.m



GC9-G00462
(locking, steel,
black powder coated)



G00406
(striker, stainless steel)

Part No.	Material	Rim	Locking	Key	A	B	C	D	E	F	G	H	J	K	L
GC9-G00462	Steel, Zinc Plated	Plain	Yes	Standard	140	108	95	94	16	32	12	5	56	105	76
GC9-G00462-01				FS880											
GC9-G00463			No	-											
GC9-G00462B	Steel, Black Powder Coated		Yes	Standard											
GC9-G00462B-01				FS880											
GC9-G00463B			No	-											
GC9-G00472	Stainless Steel	Pierced	Yes	Standard											
GC9-G00472-01				FS880											
GC9-G00473			No	-											

Options & Add-Ons



EXTENDED HOOK OPTION

A special, extended "hook" is now available, (dimension F = 50mm). This offers greater depth of penetration.

To order, add the suffix **"-EH"** to our regular part numbers.



PADLOCKABLE PADDLES

The loop has 10 mm aperture and is made in double-section stainless steel for strength and scratch resistance. It can be added to almost any of our standard 'paddle' models.

To order, add the suffix **"-PL"** to our regular part numbers.