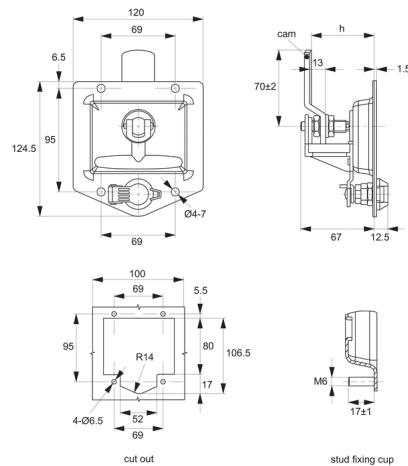




Cam Latch - Flush T-handle

vertical - heavy duty - adjustable grip - standard

Paddle Latches



B4588

PADDLE LATCHES

Material

Body: stainless steel, AISI 303.

Handle: die cast zinc, chrome plated.

Cylinder lock: die cast zinc, chrome plated.

Supplied with: Keys: two per lock.

Cam: stainless steel, AISI 303.

Technical Notes

Hole fixing type requires 4 off M 6 screws

(not supplied), for front mounting.

Stud fixing type has 4 off M 6 welded studs for near mounting with M 6 nuts (not supplied).

Tips

Ideal for electricity sub-stations, HGVs and other road side vehicles.

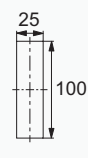
T-handle is in the vertical position when

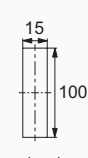
locked.

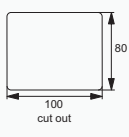
For use inside of cabinet gasket.

Order No.	Mounting type	Lock type	Key type	h grip range
B4588.AW0010	Hole Fixing	Std. Cylinder	Keyed Alike	48 - 58
B4588.AW0020	Stud Fixing	Std. Cylinder	Keyed Alike	48 - 58



	Cylinder Profile	Body	Locking System	Use	Cam Type
	Std. Cylinder Lock 40mm Euro Padlockable Insert Driver	Die-Cast Zinc Polyamide Plastic Stainless Steel Steel Aluminium	IP Rating 1-point 2-point 3-point	Inside Gasketing Outside Gasketing With Projection W/O Projection	
	✓	✓	54	✓ ✓ ✓ ✓	✓
Cams: A0203, A0224, A0240 - Keys: Supplied					

	Cylinder Profile	Body	Locking System	Use	Cam Type
	Std. Cylinder Lock 40mm Euro Padlockable Insert Driver	Die-Cast Zinc Polyamide Plastic Stainless Steel Steel Aluminium	IP Rating 1-point 2-point 3-point	Inside Gasketing Outside Gasketing With Projection W/O Projection	
	✓	✓		✓ ✓	✓
Cams: Supplied - Keys: Supplied					
	✓	✓	✓	✓	✓
Cams: Supplied - Keys: Supplied					
	✓	✓	✓	✓	✓
Cams: Supplied - Keys: Supplied					

	Cylinder Profile	Body	Locking System	Use	Cam Type
	Std. Cylinder Lock 40mm Euro Padlockable Insert Driver	Die-Cast Zinc Polyamide Plastic Stainless Steel Steel Aluminium	IP Rating 1-point 2-point 3-point	Inside Gasketing Outside Gasketing With Projection W/O Projection	
	✓	✓	✓	✓	✓
Cams: Supplied - Keys: Supplied					



Cam Latches

flush T-handle

Swing Handles & Paddle Latches

PADDLE LATCHES



**Cam Latch - Flush T-Handle
with rod control for multi-point latching**



**Cam Latch - Flush T-Handle
for single point latching**



**Cam Latch - Flush T-Handle
with adjustable grip**



**Cam Latch - Concealed T-Handle
for electricity panels**

Models available

Variety of materials

- Steel.
- Stainless steel.
- Aluminium.
- Polyamide.

Actuation/locking method

- Blank, without lock.
- Standard cylinder Lock.
- Padlockable T-Handle actuation.

Features

- Heating & ventilation.
- Generators.
- Compressors.
- Machine covers.

- Electric panels.
- Off-road equipment.
- Industrial transport.
- Special equipment cases.

Applications