

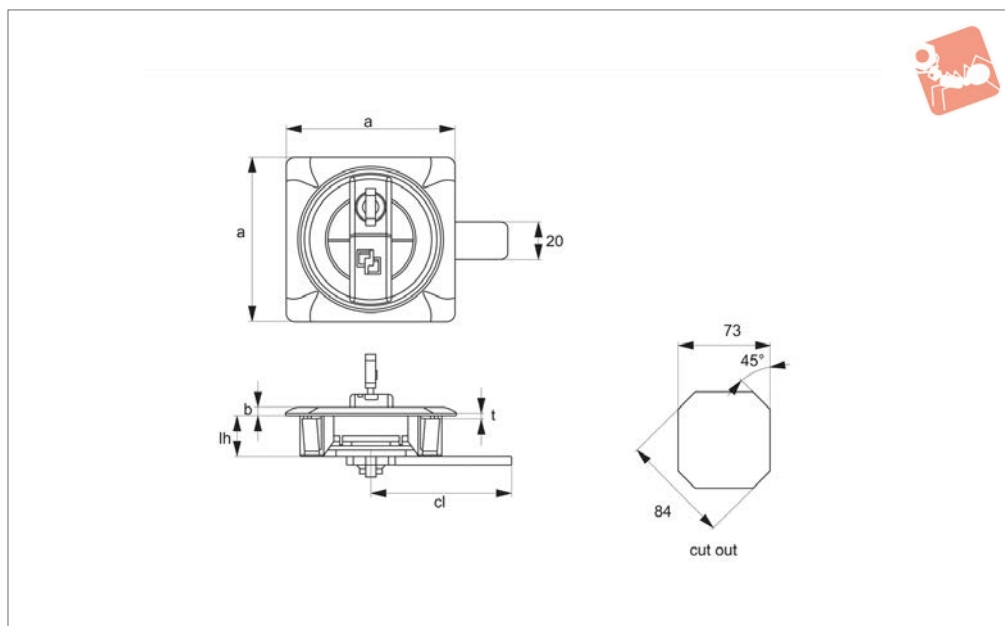


# Cabinet Lock - Snap in

Recessed handle, cylinder lock, polyamide



## Cam Locks



**B4510**

CAM LOCKS

### Material

Body: Black plastic (PA6).

Handle: Zinc.

**Supplied:** Cam and key.

### Technical Notes

For plain/flush mounted doors, as well as

electrical panels and covers.

securely mount handle.

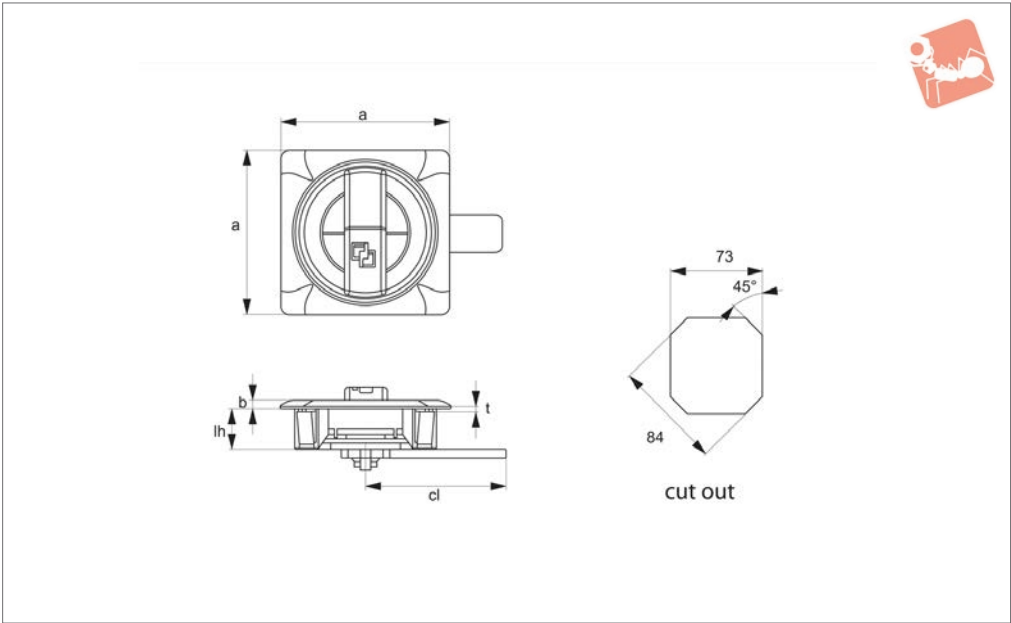
### Tips

Easy snap on fix mounting. Make cut out in panel as shown, and simply push in handle, snap on clips will spring back to

Order No.	Key type	a	b	t	cl	lh
B4510.AW0020	Keyed Alike	84	3.3	0,8-2	72	21



B4520



Material

Body: Black plastic (PA6).  
Handle: Zinc, black coated.  
Supplied: Cam.

Technical Notes

For plain/flush mounted doors, as well as

electrical panels and covers.

securely mount handle.

Tips

Easy snap on fix mounting. Make cut out in panel as shown, and simply push in handle, snap on clips will spring back to

Order No.	Lock type	a	b	t	cl	lh
B4520.AW0120	No lock	85	3.3	0,8-2	72	21



# Cam Latches

## flush T-handle

# Swing Handles & Paddle Latches

### Models available



**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**

### 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