

# CC FixCode 1

Effective anti-theft protection of goods in ISO containers in connection with transport by trucks

Approved by the Danish Insurance Association.





The CC FixCode 1 being fitted above the handle and pressed against the container.



To lock the container, push up the plunger as far as it will go and turn the lock dial four times.



The CC FixCode 1 can only be opened using the correct code.



The combination lock can be fastened to the locking bar for storage.

## CC FixCode 1

**It takes just a few seconds to achieve effective protection of goods in leased or shipper's own containers, as well as truck trailers with locking bars. This also avoids unnecessary costs, as the containers do not need to be modified.**

### Practical applications

The CC FixCode 1 was developed to provide security for goods in connection with transport on truck trailers etc. with successive drivers, as well as during warehousing.

### Insurance approval

The CC FixCode 1 was awarded top-class approval for securing ISO standard containers by the Danish Insurance Association, in accordance with report no. 719.1/99.

Distributor:

### Technical description

Dimensions: (L x W x H) 190 mm x 125 mm x 50 mm. Weight: approx. 3.5 kg.

In certain circumstances, the CC FixCode 1 may cause the container to exceed its standard size by 5 mm.

The lock casing is produced in a sturdy U-shape, which is cemented after machining and surface treated with Rilsan.

The check pawl is cast in ductile graphite iron and subsequently galvanized.

The pawl is attached to the lock casing using two hardened, electroplated steel pins.

### The combinations lock

The combination lock has four digits with a potential of more than three million codes.

### Advantages of the CC FixCode 1

Only the sender knows the code which, opposed to keys, can be forwarded by telephone, fax or e-mail.

### Copyright

The CC FixCode 1 was developed by Servial CC ApS, and patent is pending.

### Other security products

The CC Bom II  
The CC FixLock 1  
The CC FixLock 2  
The CC Bearing Bracket 1

Specifications subject to change at any time without notice.

