



# 1

# **Lever latches with T-Handle**

Operation with key, anti-rotation device, technopolymer

#### HANDLE AND STATOR

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, RAL 3020 red colour mobile part.

#### ROTOR

Zinc alloy with superficial chromate treatment.

#### **SPRINGS**

Stainless steel.

#### FRONT PLATE

Stainless steel.

#### NUT

M22x1.5 in technopolymer.

#### **FLAT CLOSING LEVER**

Zinc-plated steel, thickness 3 mm.

# **PACKING RING**

NBR rubber.

# **SELF-TAPPING SCREW**

Zinc-plated steel.

### **TWO KEYS**

Nickel-plated brass, removable in two positions at 180°.

#### **ROTATION**

90° clockwise (right).

# IP PROTECTION

IP 65 protection class, according to table EN 60529 (see page A23).

# STANDARD EXECUTIONS

- CSMT-A: lock with 400 different combinations. Each lock has a couple of keys with different combination.
- CSMTU-A: lock with one combination. All locks have the same combination which can be opened with the same key.

## **FEATURES AND APPLICATIONS**

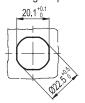
Latch-type handles with anti-rotation device CSMT-A are particularly suitable for applications on cabinets or doors subject to strong vibrations. The anti-rotation device prevents the door from opening accidentally due to vibrations when the latch is not locked.

After opening the lock by means of the key (fig. 1) the handle can be turned by pulling the red body towards the operator (fig.2). By turning the handle in the lock position (fig.3), the anti-rotation mechanism is engaged automatically (fig.4).

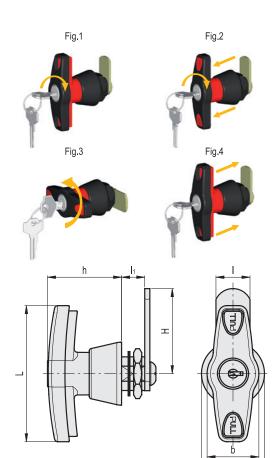
## SPECIAL EXECUTIONS ON REQUEST

Closing levers in other dimensions.

# Drilling template







Code	Description	н	L	1	l1	b	h	d	44
421525	CSMT-A-50	50	80	20	13.5	30	43	37	130
421527	CSMTU-A-50	50	80	20	13.5	30	43	37	130