

GT2000

Concealed Sound Proof Lock

GT200X-JX-XX (height) – XX (thickness) – XXX (finish)

Certificate:
EN12211, 6000Pa



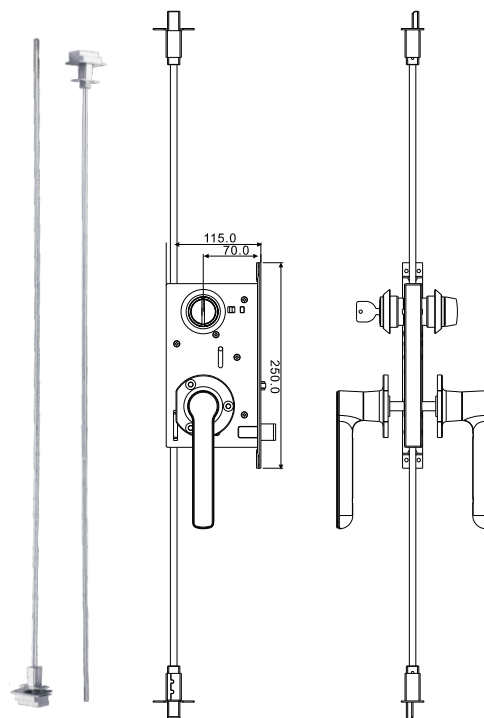
GT2000



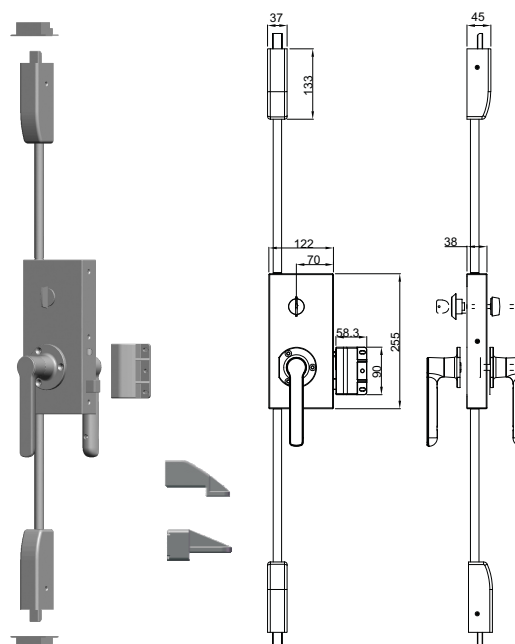
GT2002





Application: soundproof door, air permeability door, watertightness door, wind load resistance door, metro section door and medical room.

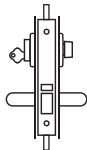
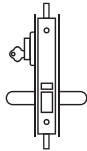
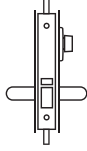
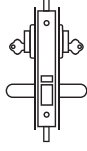
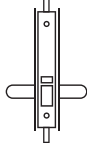
1. Backset 70mm, distance 115mm
2. Lighter handle pressure :
To lighten the amount of pressure needed to turn the handle. The design features a time a lag between the operations of the deadbolt and rod(extension of the rods begins before the deadbolt is thrown)
3. Incorrect handle operation is prevented :
An adjustable protrusion (set-up piece) is added to the strike so that the lock is operated only in the correct position.
4. The strike of the bolt can be adjustable to guarantee the tightness.
5. Material: stainless steel 304
6. GT2000 for single door
7. GT2000+GT2002 for double door
8. When ordering, please specify :
A) The door height. If these dimension are not specified, 2 rods making for a total length of L=1, 200mm
B) The exact door thickness.



GT2000-SF Surface Mounted Soundproof Lock



Model	Sketch	Content	Applications
GT2000		With deadbolt With auxiliary latch	Installation in single door. Installation on only one side of double doors. (Either the GT2002 type or Flush bolts are necessary for the other side.)
GT2002		With receiving hole for deadbolt With auxiliary latch	The Cremon lock, which has a receiving hole for a deadbolt of GT2000 type, is used in combination with GT2000 type for double doors.
GT2000+GT2002		Combines GT2000 and GT2002 in one unit ※ The auxiliary door side is a fixed function 0 model	Installation in double doors. (Use a cremon lock for both doors)
GT2000+Flush bolt		Combines GT2000 and flush bolt in one unit	Installation in double doors. (Use a flush bolt for the auxiliary door)

Functions	Outside	Sketch	Inside	Operation
J1	Cylinder Lever handle		Thumb-turn Lever handle	Rods (and deadbolt) operated by lever handle. Locked and unlocked with key from outside and with thumb-turn from inside.
J2	Cylinder Lever handle		None Lever handle	Rods (and deadbolt) operated by lever handle. . Locked and unlocked with key from outside. . Impossible to lock and unlock from inside.
J3	None Lever handle		Thumb-turn Lever handle	Rods (and deadbolt) operated by lever handle. Impossible to lock and unlock from outside. . Locked and unlocked with thumb-turn from inside.
J4	Cylinder Lever handle		Cylinder Lever handle	Rods (and deadbolt) operated by lever handle. . Locked and unlocked with key from both outside and inside.
J0	None Lever handle		None Lever handle	Rods (and deadbolt) operated by lever handle. . Impossible to lock.

Backset(mm) 70