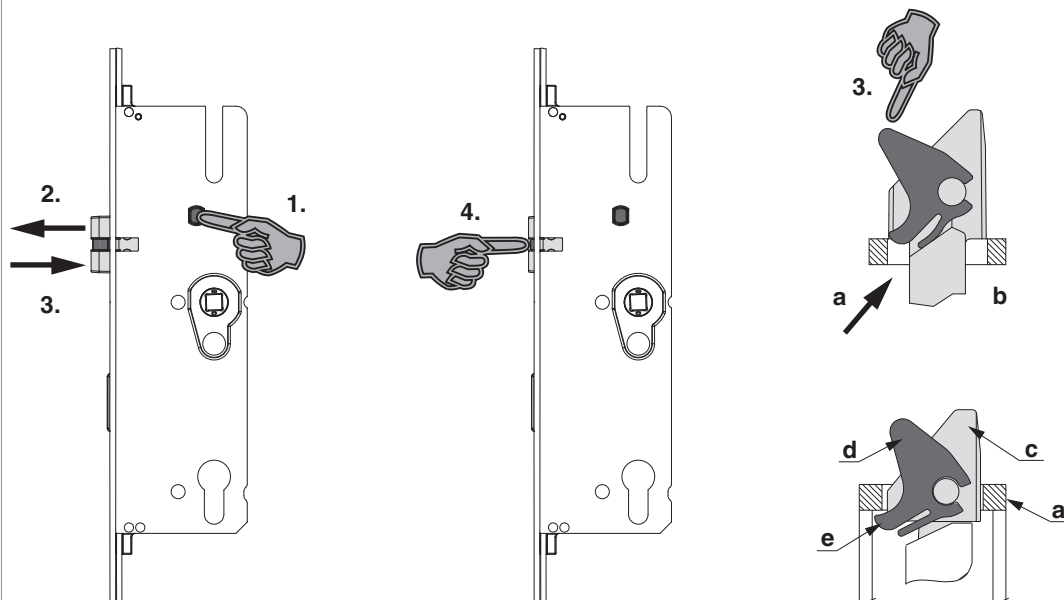


Lock cases



Latch conversion

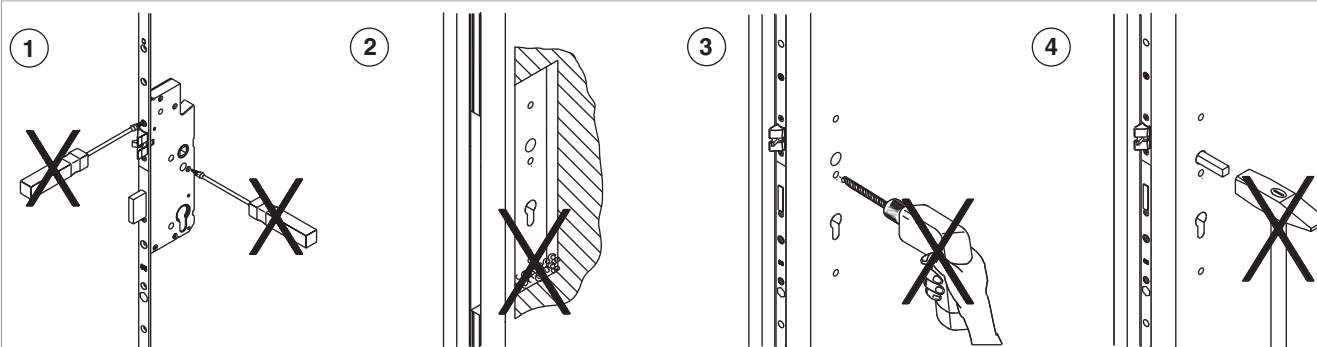
Cranked latch



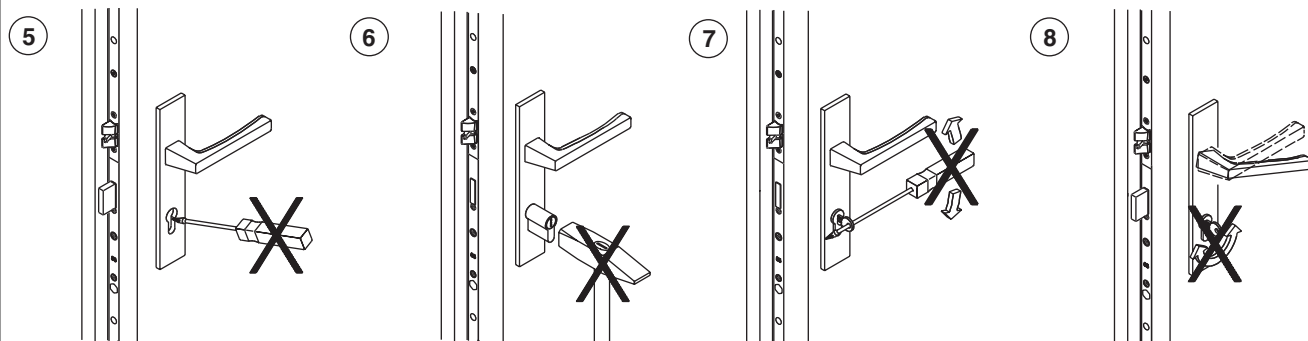
- 1.) Press and hold button
 - 2.) Pull out latch
 - 3.) Reverse latch and position in faceplate (a) ensuring that the latch insert's insert leg can be pushed under the faceplate recess (b)
 - 4.) Push in latch until "click" sound is audible
- Carry out operational check!

- a) Faceplate
- b) Faceplate recess
- c) Cranked latch
- d) Insert leg of latch insert
- e) Latch insert

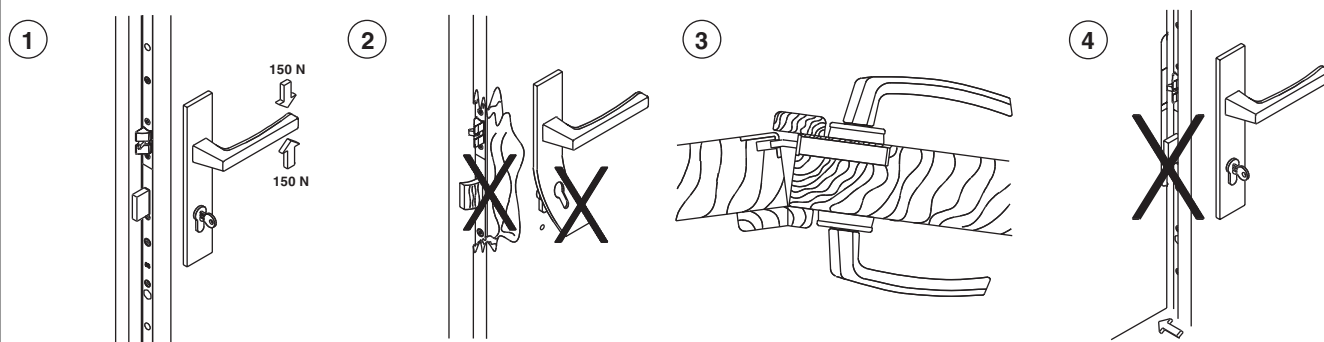
Operating instructions



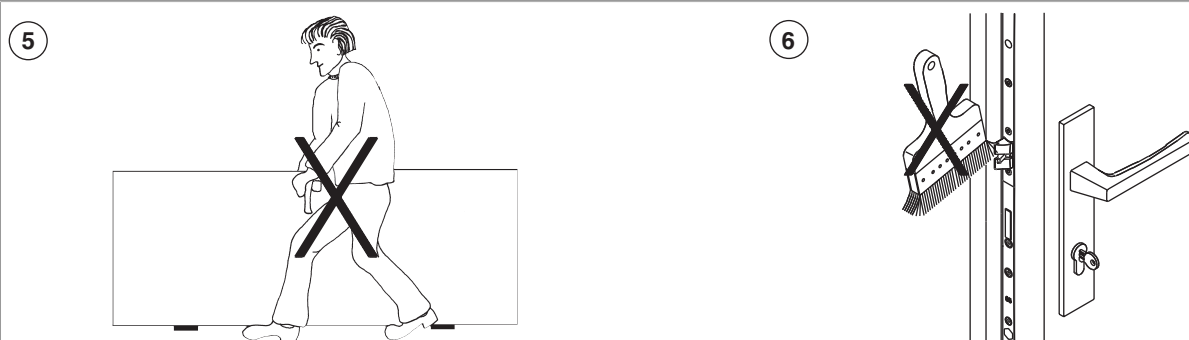
- 1) Never open the lock case!
- 2) Remove chips from milling pocket!
- 3) Carry out all drilling work before installing the lock!
- 4) Do not hammer lever handle spindle pin forcibly through spindle-receiver!



- 5) Do not use force when installing the cylinder!
 6) Do not apply force through external leverage in order to turn the key!
 7) Do not operate lever handle and key simultaneously!



- 1) Apply a maximum force of 150 Nm in the operation direction (on the lever handle)!
 2) If traces of force are visible, the lock must be replaced.
 3) On double doors, the active door must be opened before the passive door.
 4) Ensure deadbolt is not protruding when door is open!



- 5) Do not carry door by lever handle!
 6) Do not paint or varnish over the lock's deadbolt and latch!



232013 - Door lock G-TS entry92 BS45 PC 4 i.S. HH 1.050
silver square spindle =8 F-2.200x16 extendable PT

1		2	
1) The doorlock (lock casing) is supplied with a high performance lubricant and DOES NOT require any further lubrication. Latch and deadbolt must be lubricated once a year. 2) Hook-bolt-striker plate; lubricate only hook and bolt once a year * Grease ** Rust remover, silicone spray etc.			
	Lubrication is to be carried out generally only with lubrication grease or technical Vaseline! Do not use any lubrication oils, rust removers, silicone sprays, WD40 etc.!		



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Use of transport protection devices

