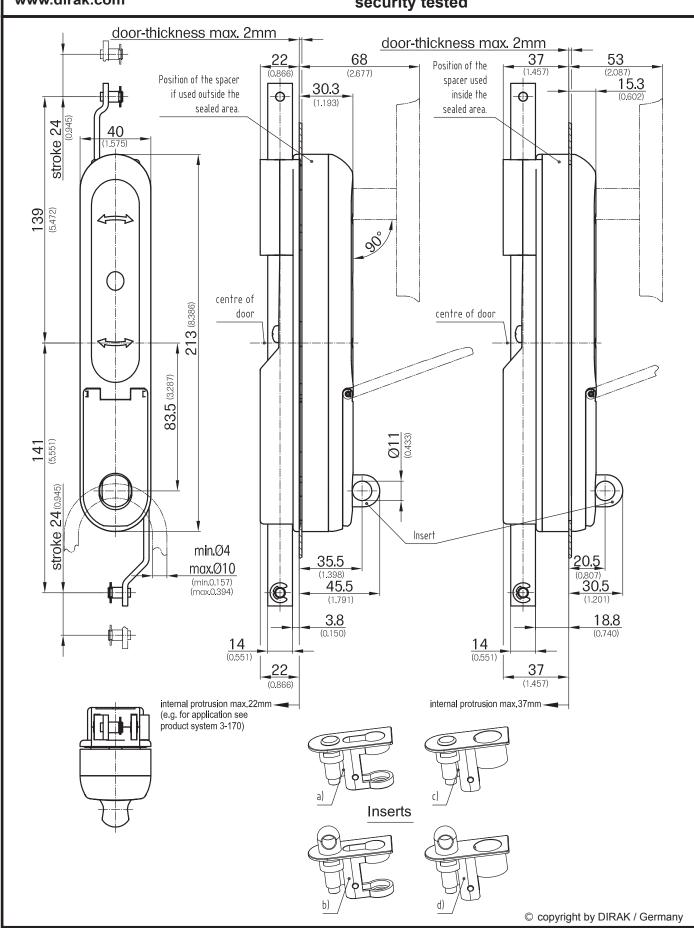
DİRAK° www.dirak.com

3-145 Eject and Turn T-Handle

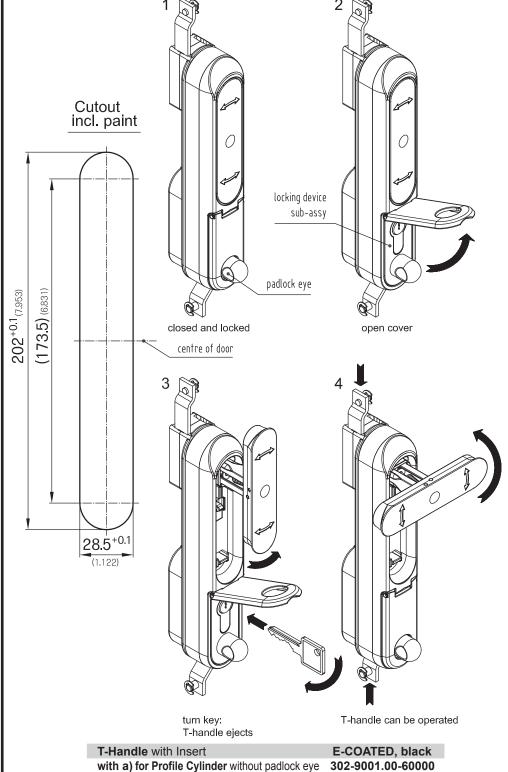
with 90° rotation security tested



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3-145 Eject and Turn T-Handle

with 90° rotation security tested



with b) for Profile Cylinder with padlock eye

RAL 7032 - Prices and delivery time on request.

Profile Cylinder see product system 2-140 and 7-069.

with c) for KABA without padlock eye

with d) for KABA with padlock eye

Flat Rods on request.



Retractable T-Handle with 90° rotation to control flat rod closing systems in our 208-Series

- The design and layout of the T-Handle in combination with the very narrow gap dimensions, make this handle tamperproof and in addition the low profile design prevents the handle to be used as climbing step/aid. The locking cylinder can not be forced inwards by axial foces.
- The retractable T-Handle is kept latched on 2 positions.
- The T-Handle can not be folded down if not in line with the housing.
- All possible locking devices or cylinders are located in a separate locking device sub-assy. This sub-unit can be adapted for: Eurocylinders, KABA-cylinders, key-cylinders, inserts. These with or without a padlock.
- In the open position, this locking device sub-unit can easily be removed or installed
- The complete handle can be applied for closing systems inside or outside the sealed area.
- For LH and RH applications.
- Water- and dust tight to IP65 acc. to EN60529. The complete unit has a condensation- and rainwater drainage.
- Complies with security test to WKII DIN1630.
- On request, the locking unit can be operated electrically via a remote controlled servo-system: Please contact DIRAK.

Material:

- Dish, T-Handle, Cover, Insert and Spacer: ZL 0410EN1774 E-COATED, black matt or RAL 7032
- Flat rod: St2 K40
- Rod stub: steel DIN EN10087-9SMnPb
- Latching bolt: AISI 303
- O-Ring: NBR Perbunan, black



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302-9001.00-50000

302-9001.00-20000