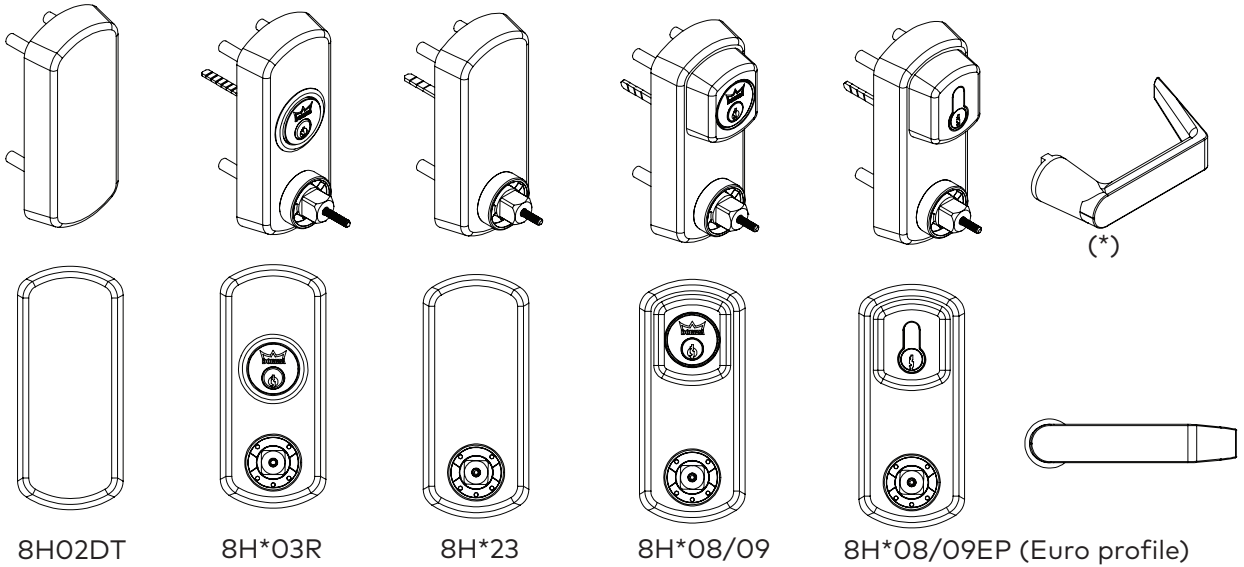# 8H Series Lever Trim Instructions
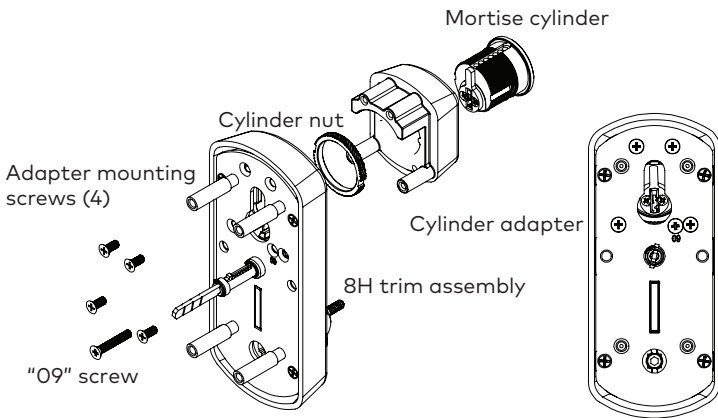
dormakaba⟋

See proper trim template when required. Several lever styles available "R" lever shown see catalog.

(*)

| 8H02DT | 8H*03R | 8H*23 | 8H*08/09 | 8H*08/09EP (Euro profile) |

"Mortise" cylinder specifications

Standard 1 1/8" mortise cylinder, with DORMA #16 cam.

Mortise cylinder

Cylinder nut

Adapter mounting screws (4)

Cylinder adapter

8H trim assembly

"09" screw

"Mortise" cylinder installation

Insert mortise cylinder thru adapter, secure with supplied cylinder nut.
Insert adapter assembly thru 8H trim assembly and secure with (4) supplied screws.
For "09" function (trim locked when key is removed) install additional long screw as shown.
Install handle for proper hand and secure with Allen headed screw located in 8H trim assembly.

"EP" cylinder

"EP" cylinder adapter

Set screw

Adapter mounting screws (4)

"09" screw
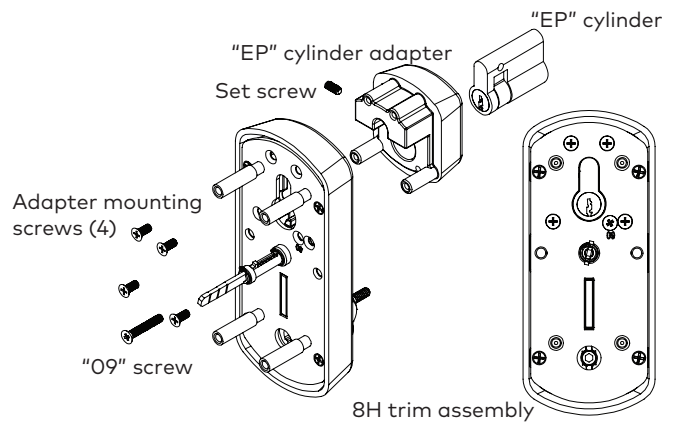
8H trim assembly

"EP" cylinder installation

Insert "EP" cylinder thru adapter, secure with supplied set screw.
Insert adapter assembly thru 8H trim assembly and secure with (4) supplied screws.
For "09" function (trim locked when key is removed) install additional long screw as shown.
Install handle for proper hand and secure with Allen headed screw located in 8H trim assembly.
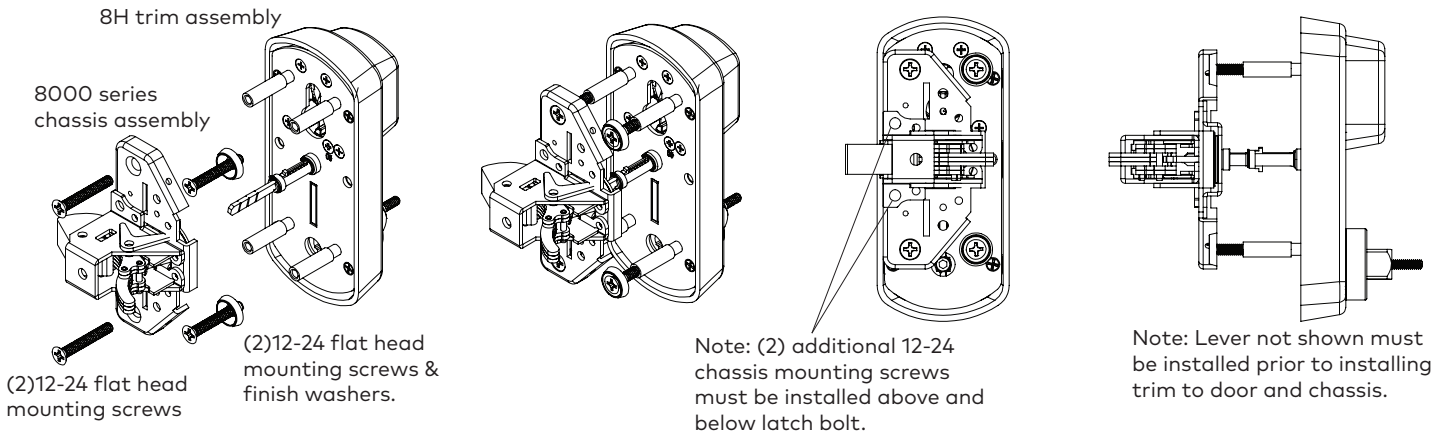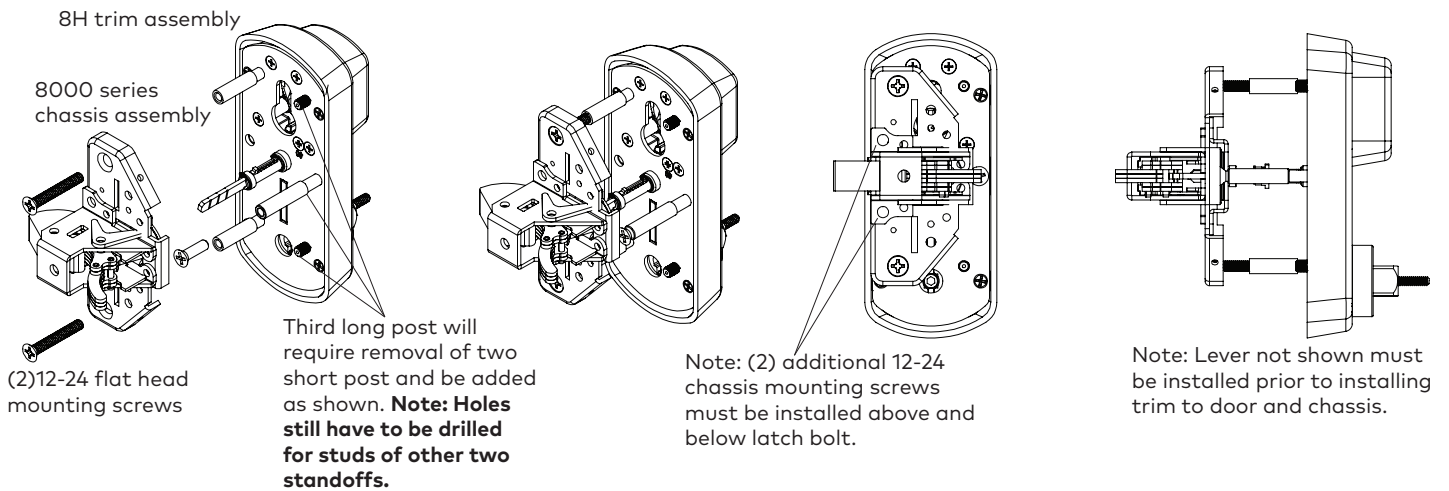
Standard rim cylinder & ring

8H trim assembly

80CK mounting kit
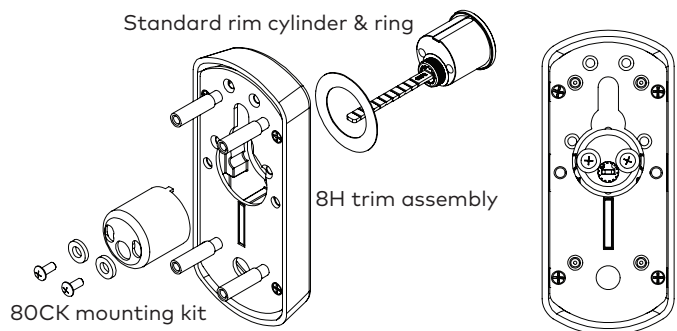
"Rim" cylinder installation

(See backside for 8H assembly to chassis installations)

8H Series Trim To Chassis Instructions

dormakaba
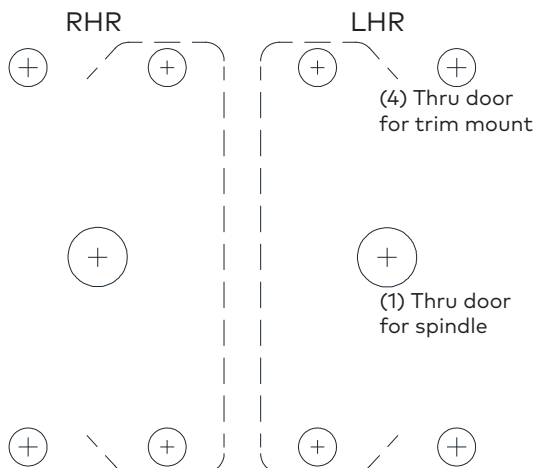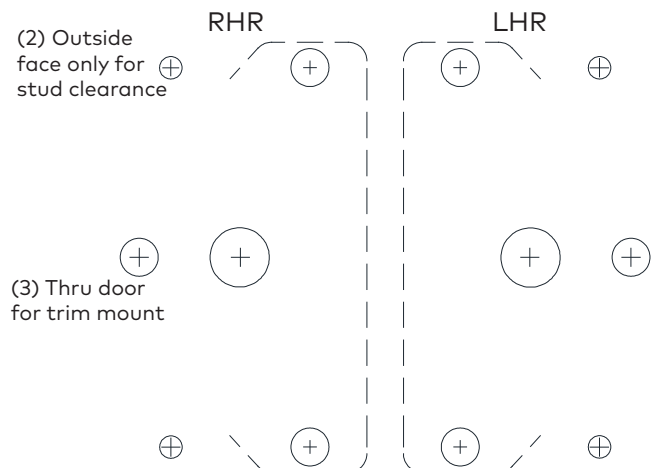
4 Post mounting for added security (preffered method)

8H trim assembly

8000 series chassis assembly

(2)12-24 flat head mounting screws

(2)12-24 flat head mounting screws & finish washers.

Note: (2) additional 12-24 chassis mounting screws must be installed above and below latch bolt.

Note: Lever not shown must be installed prior to installing trim to door and chassis.

Optional (3) post mounting; (third screw will be hidden under rail, may require countersinking)

8H trim assembly

8000 series chassis assembly

(2)12-24 flat head mounting screws

Third long post will require removal of two short post and be added as shown. **Note: Holes still have to be drilled for studs of other two standoffs.**

Note: (2) additional 12-24 chassis mounting screws must be installed above and below latch bolt.

Note: Lever not shown must be installed prior to installing trim to door and chassis.

Preferred: (4) post mount

RHR   LHR

(4) Thru door for trim mount

(1) Thru door for spindle

Optional: (3) post mount

RHR   LHR

(2) Outside face only for stud clearance

(3) Thru door for trim mount

Not To Scale
See Template T8000-7 packed with device for proper hole location and diameter.