

INSTALLATION MANUAL

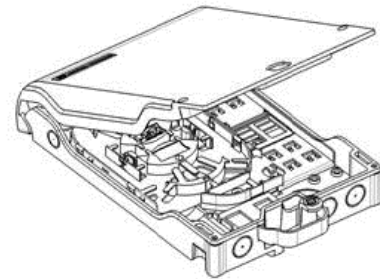
HUBER+SUHNER AG
Fiber Optics
Fiber Management Systems
DOC-0000294966 Rev C
Date: 19/08/2016

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Optibox 4i

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- ASSEMBLY INSTRUCTION . ERROR! BOOKMARK NOT DEFINED.



ASSEMBLY INSTRUCTION

Scope of delivery:

84076039 OTB4i-0LO-0T-0C-INLAY-FIT

- 4x cover screw
- 1x cover Optibox 4i
- 1x inlay Optibox 4/4i
- 3x cable gland
- 3x nut for cable glands
- 1x base Optibox 4i
- 6xCable tie small 2.5 x 87mm
- 4xCable tie large 3.5 x 150mm

4x cover screw

1x cover OptiBox 4i

1x inlay OptiBox 4/4i

3x cable gland

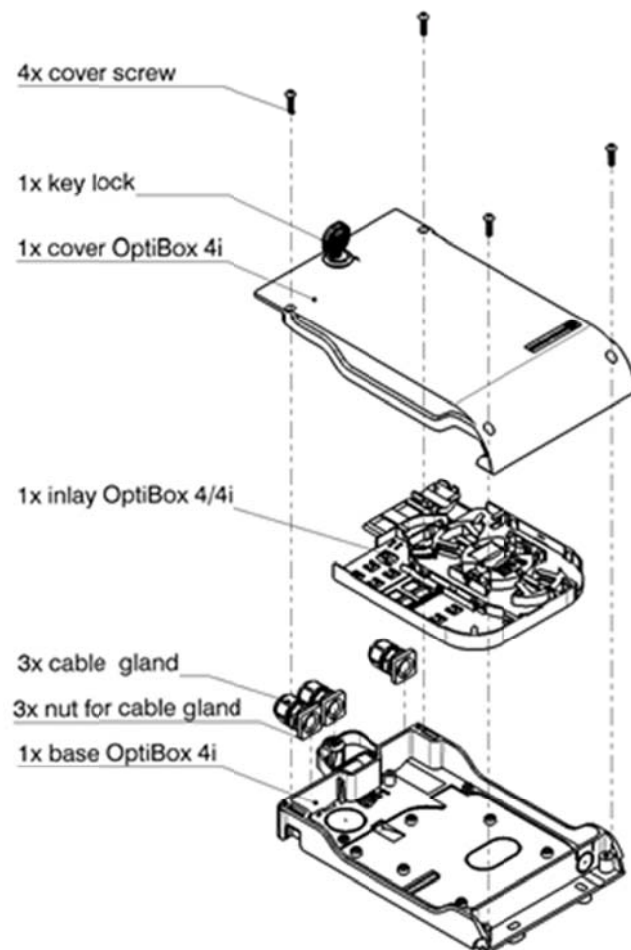
3x nut for cable glands

1x base OptiBox 4i

Scope of delivery:

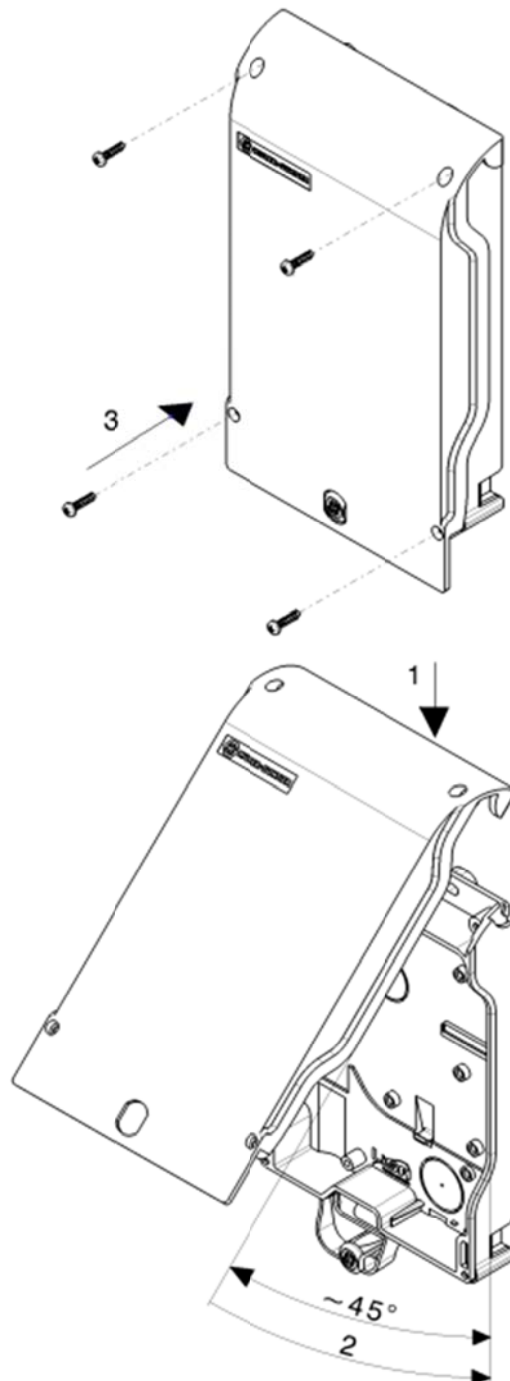
84078419 OTB4i-1LO-0T-0C-INLAY-FIT

- 4x cover screw
- 1x key lock
- 1x cover Optibox 4i
- 1x inlay Optibox 4/4i
- 3x cable gland
- 3x nut for cable gland
- 1x base Optibox 4i
- 6xCable tie small 2.5 x 87mm
- 4xCable tie large 3.5 x 150mm



Step 1

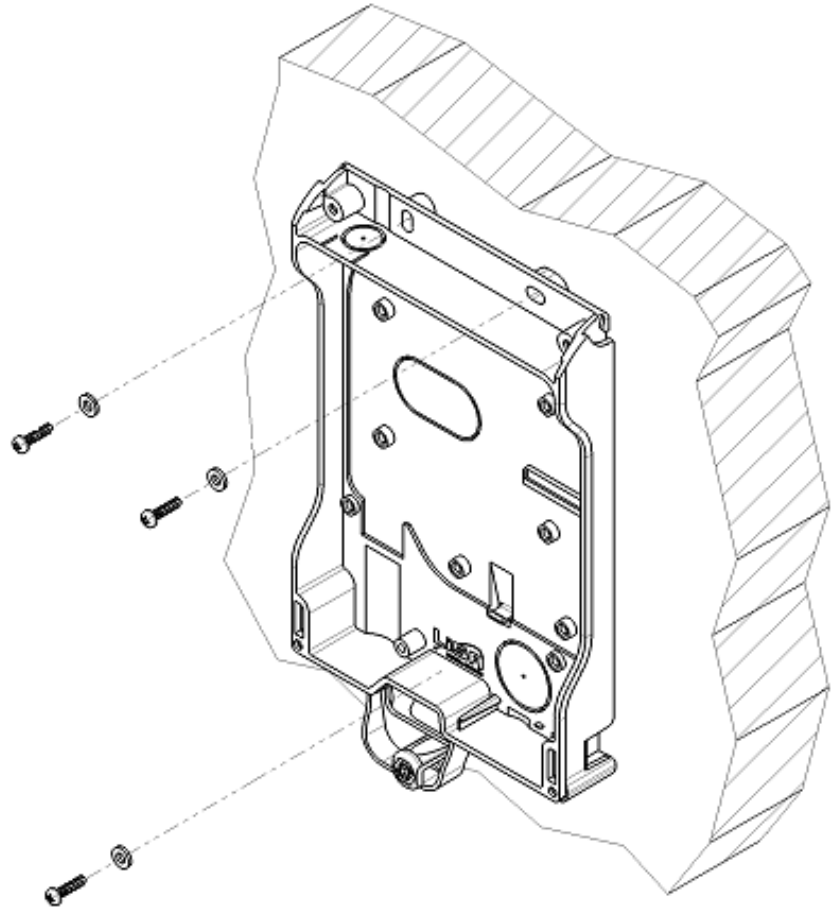
Open and close cover



<p>Step 2</p>	<p>Demounting Inlay</p>	
<p>Step 3</p>	<p>Fitting of cable gland</p>	<p>break out for cable gland M! no cable gland!</p> <p>1 ● break out for cable gland</p> <p>2</p> <p>3</p> <p>Diameter 4-7mm, both Inserts</p> <p>Diameter 7-11mm, only big Insert</p>

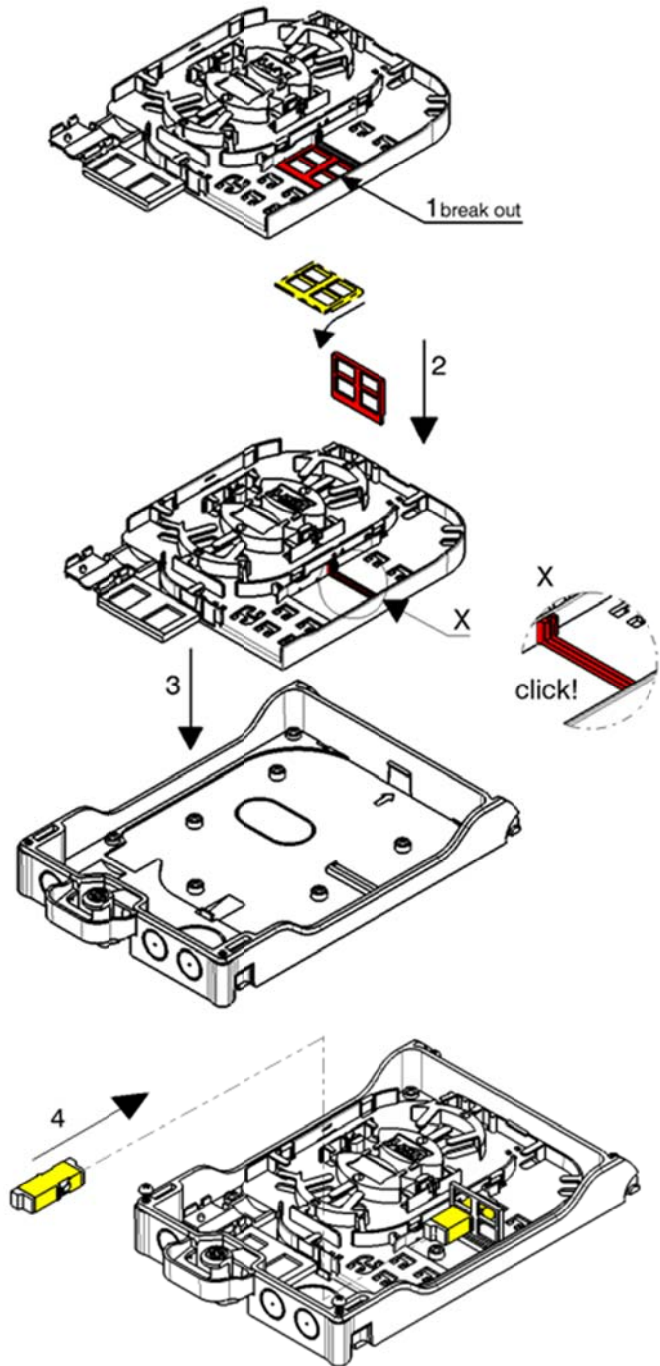
Step 4

Wall mounting

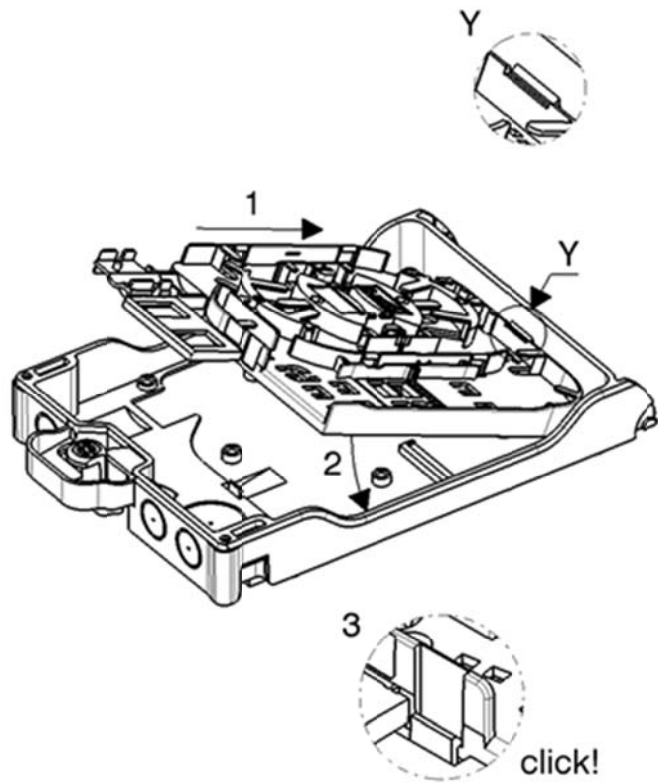


Step 5

Internal adapter assembly

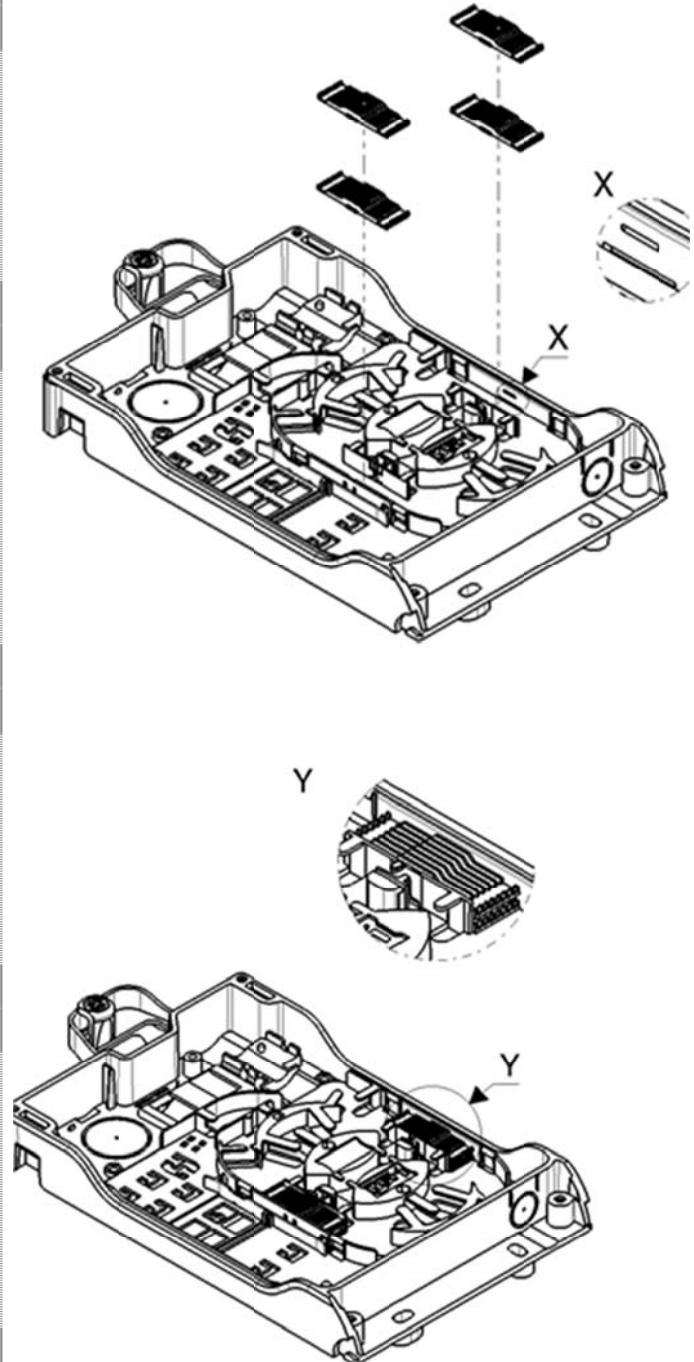


Step 6 Fitting Inlay



Step 7

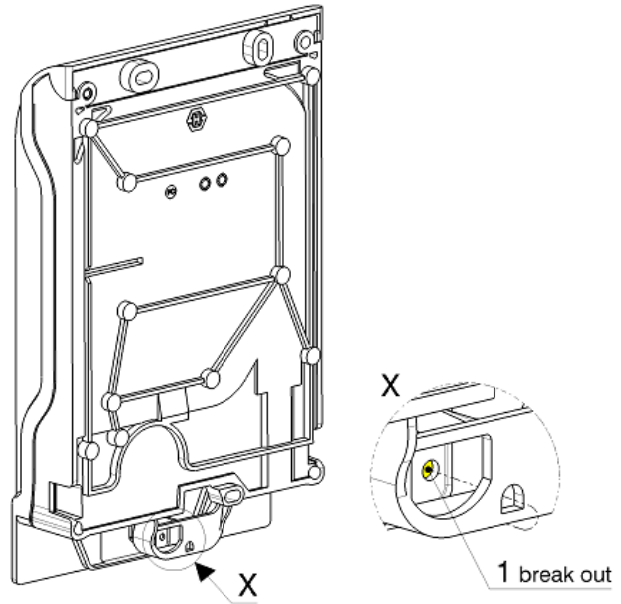
Fitting Splice holder



Step 8

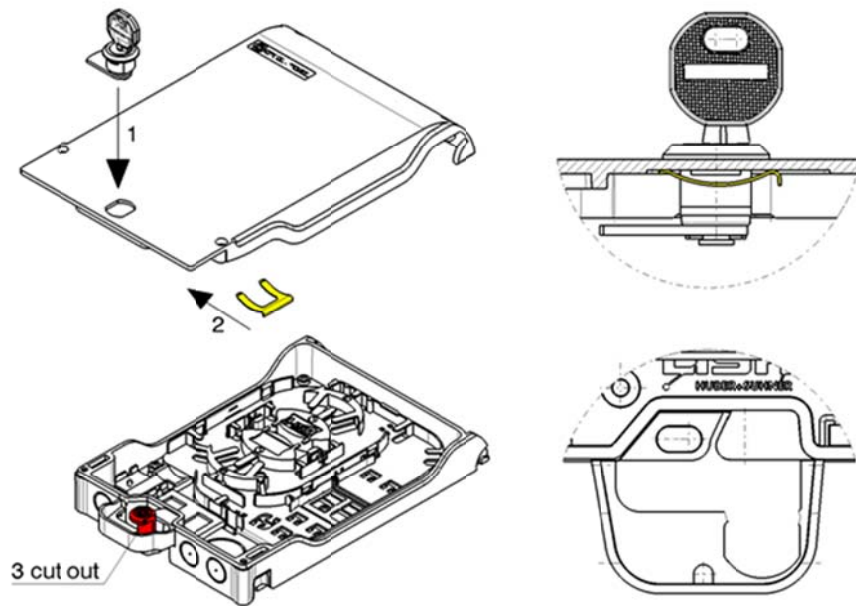
Lead Sealing

- way for lead sealing



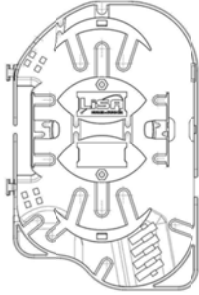
Step 9

Lock Assembly



Step 10**Optional Parts:**

- 84083566 OTB4 Extend Tray Set for snapping on OTB4 Inlay



- 84083567 OTB4 Add Cover Set for covering OTB4 Inlay and/or Extend Tray



- 1: Snap and Klick with OTB 4 Inlay
- 2: Security seal

