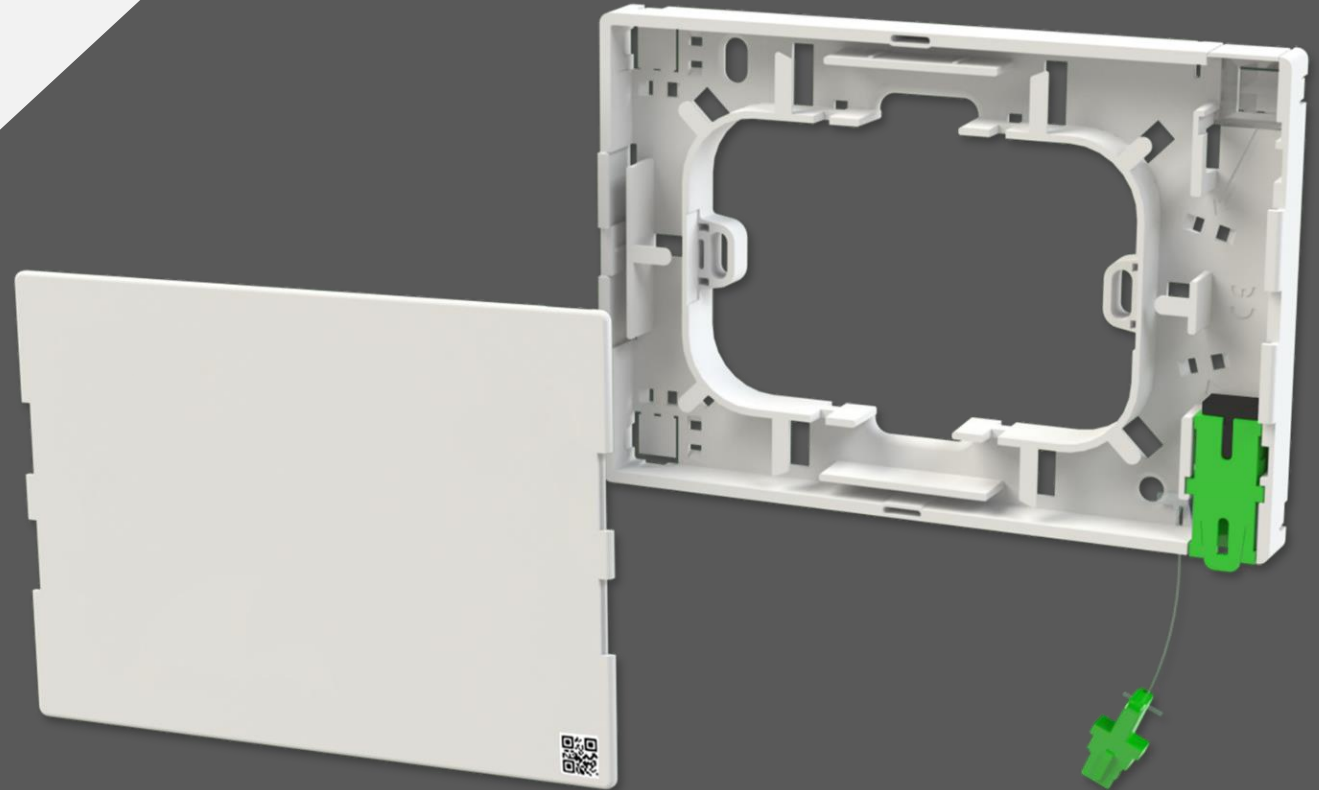


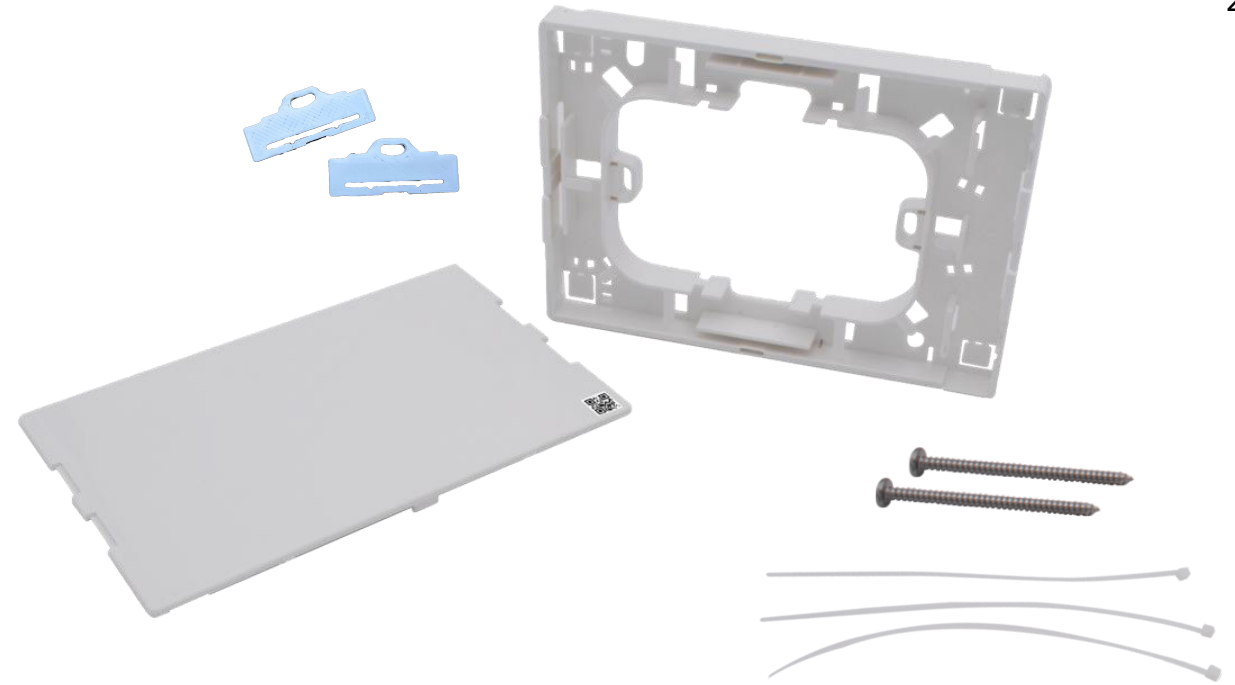
# EASY LINK

FTTH user's wall outlet  
for connectivity services



## STANDARD EQUIPMENT

- 1 termination element
- 1 cover with breakable central part
- 2 modules for temporarily fixing
- 2 long screws for flush-mount box fixing
- 3 plastic ties
- 2 biadhesive patches



## OPTIONAL EQUIPMENT

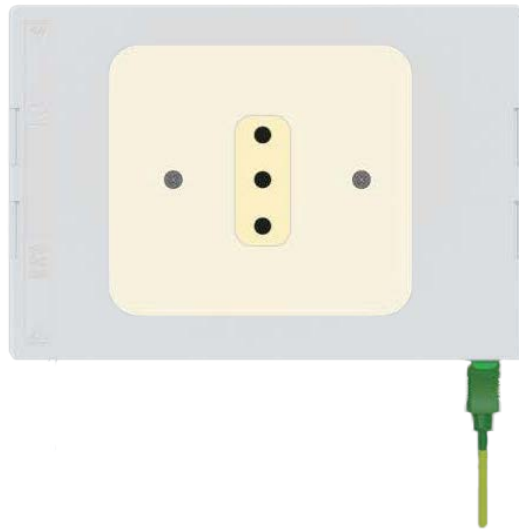
- 1 SC/APC adapter with Easy Lock system and safety cap
- 2 screws + 2 rawplug for wall fixing
- 4 biadhesive patches



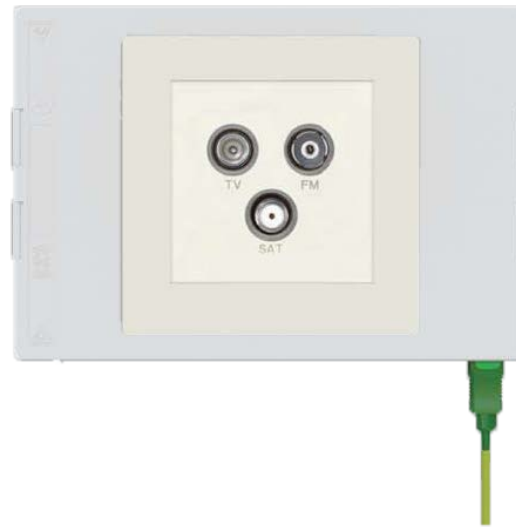
# EASY LINK

## FTTH user's wall outlet

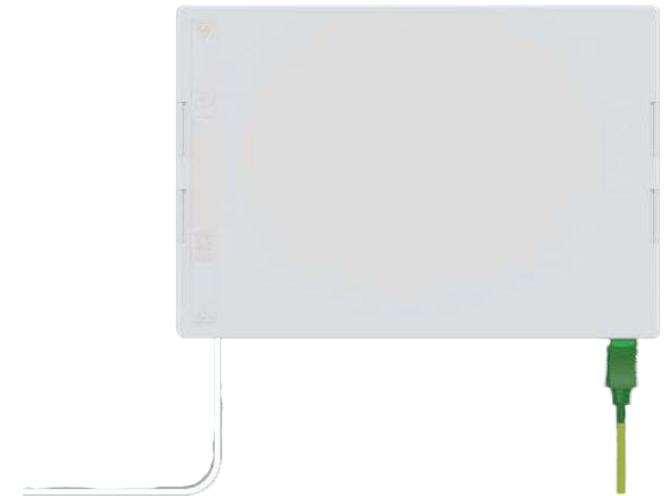
Thanks to the particular cover with knock-out slot, Easy Link can be installed on the wall or on any wall box (recessed or cantilevered) even completely occupied by other services (electricity, TV, data, telephone, etc.) Below, three of the multiple possibilities of Easy Link applications.



*Onto an electrical wall outlet*



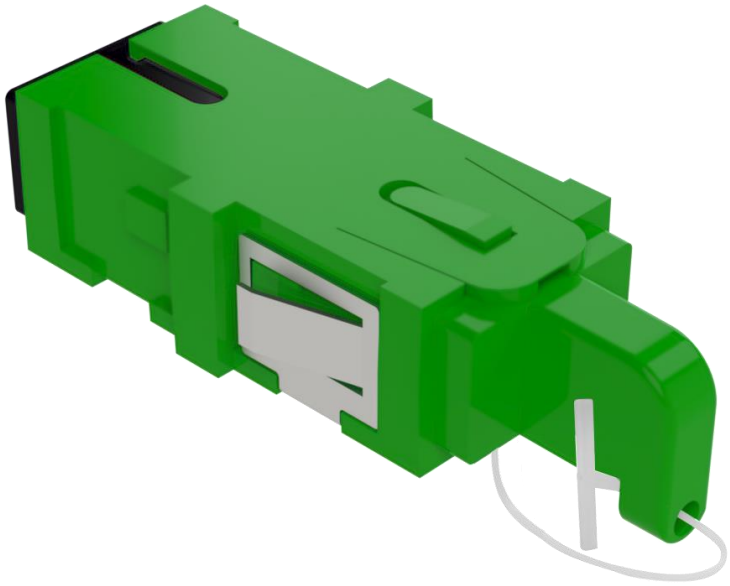
*Onto a TV/SAT wall outlet*



*Flush to the wall*

# EASY LOCK

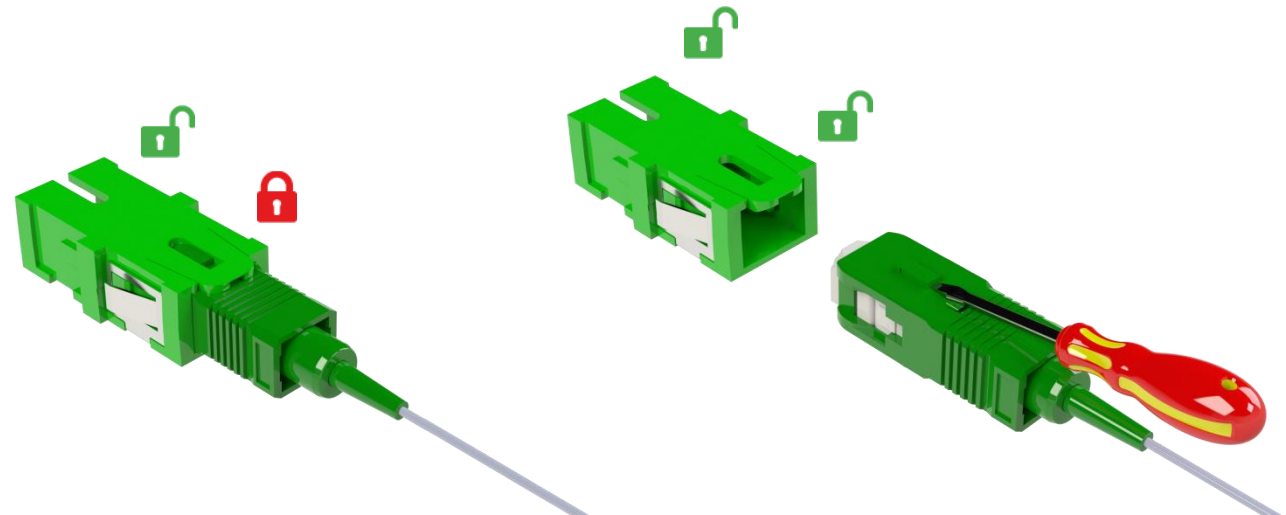
SC adapter with safety lock function



Easy Lock is an SC adapter that prevents technically not justified disconnection of the standard SC connector.

Disconnection, in fact, is only possible thanks to a tool and a particular release maneuver.

In addition, the Easy Lock adapter has a safety dust cap also removable only through external tool.

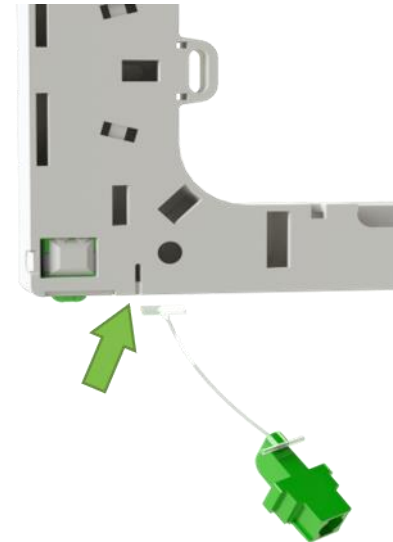
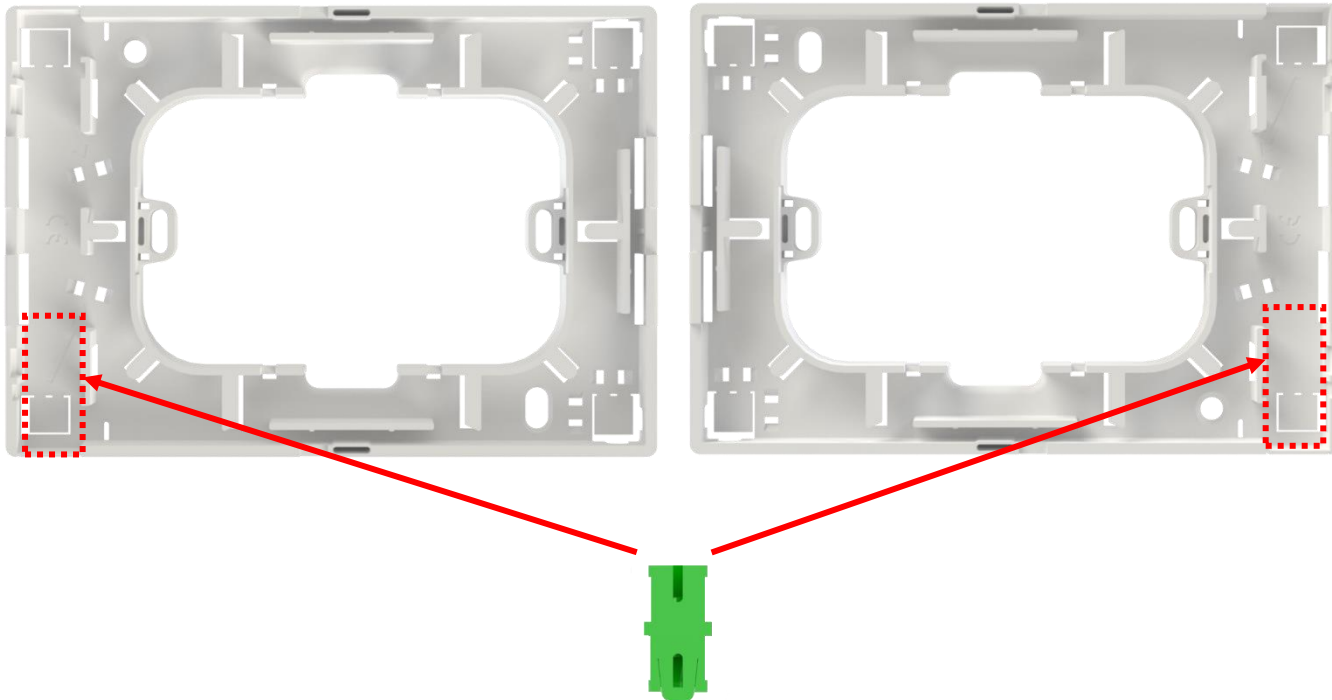


**EASY LINK INSTALLATION  
ON ROUND OR SQUARE WALL BOX**

# INSTALLATION ON ROUND OR SQUARE WALL BOX

1. Rotate the socket to decide to have the optical output connector at the bottom left or bottom right. As the Easy Link socket is asymmetrical, this option allows to overcome any conflicts with an adjacent socket.

2. Remove the breakable part in the bottom of the Easy Link plug and insert the anti-loss cap in the nearby seat.



## INSTALLATION ON ROUND OR SQUARE WALL BOX

3. Remove the outer plate and pull the frame with the sockets from the wall box.



4. Without disconnecting existing sockets, insert the Easy Link socket through the frame.



# INSTALLATION ON ROUND OR SQUARE WALL BOX

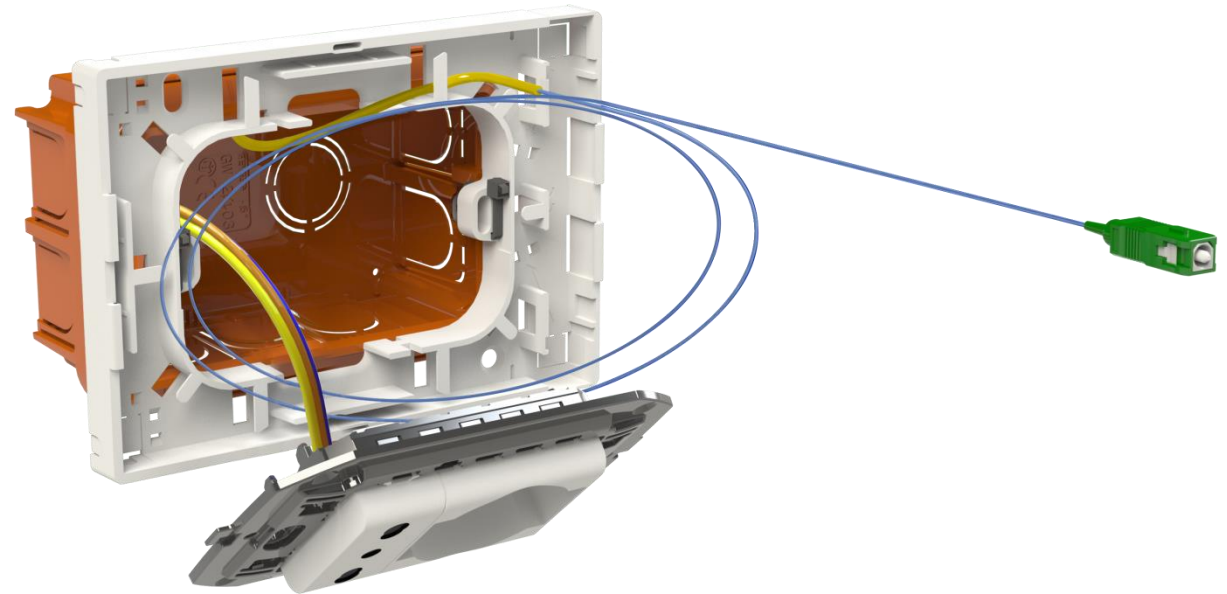
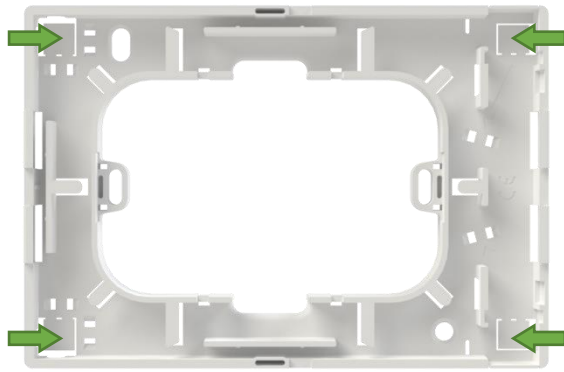
5. Temporarily fix Easy Link on the wall box with the two screws on the top and the bottom holes





# INSTALLATION ON ROUND OR SQUARE WALL BOX

## 6. Connectorize the fiber cable

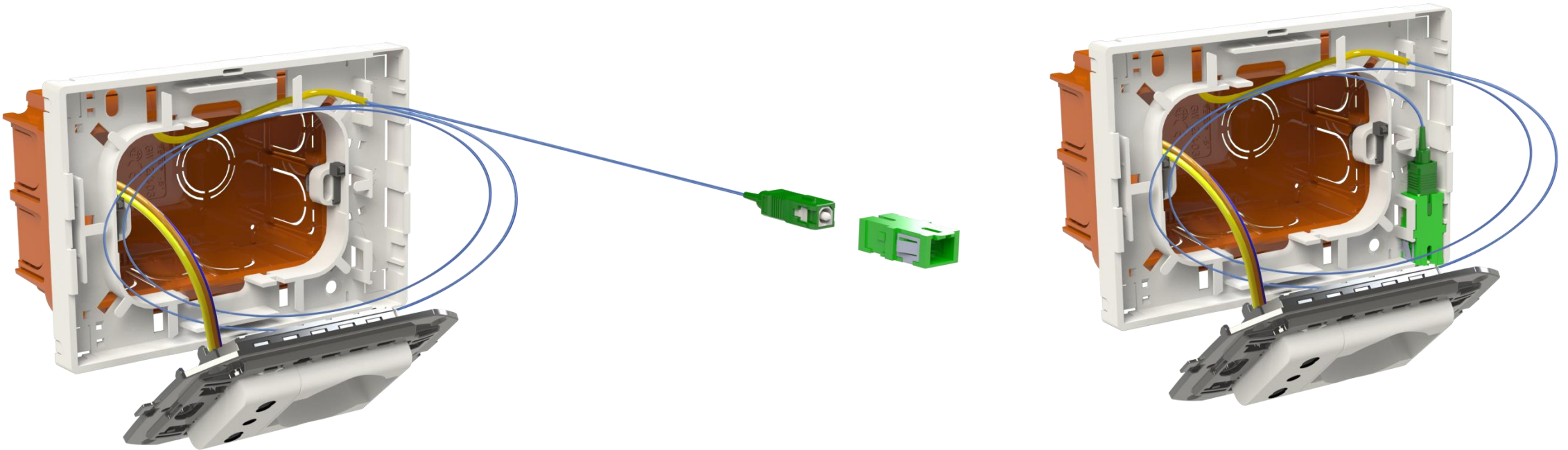


*Even in case the optical cable arrives wire wall The Easy Link socket accepts the input of the cable already connectioned, letting in the connector from the openings breakable on the bottom*

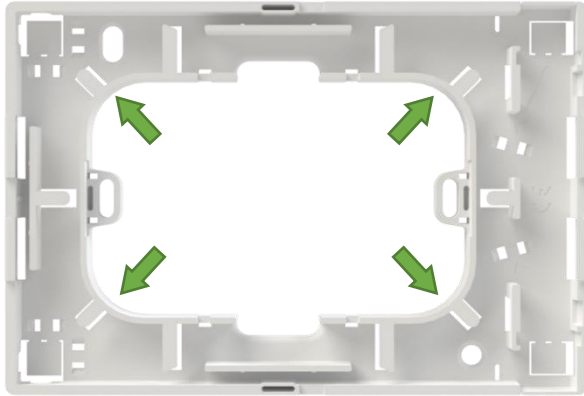
# INSTALLATION ON ROUND OR SQUARE WALL BOX

7. Before wrapping the fiber, insert the cable connector on the system side into the Easy Lock adapter (SC/APC with safety lock on the user side).

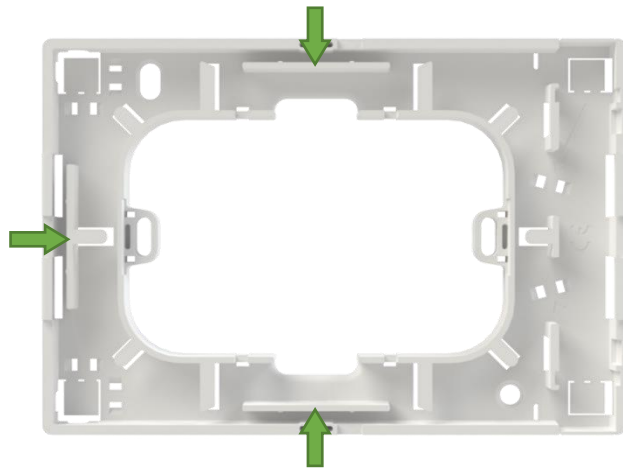
8. Insert the connector-adapter assembly into the space at the bottom with the previously removed breakable part



# INSTALLATION ON ROUND OR SQUARE WALL BOX

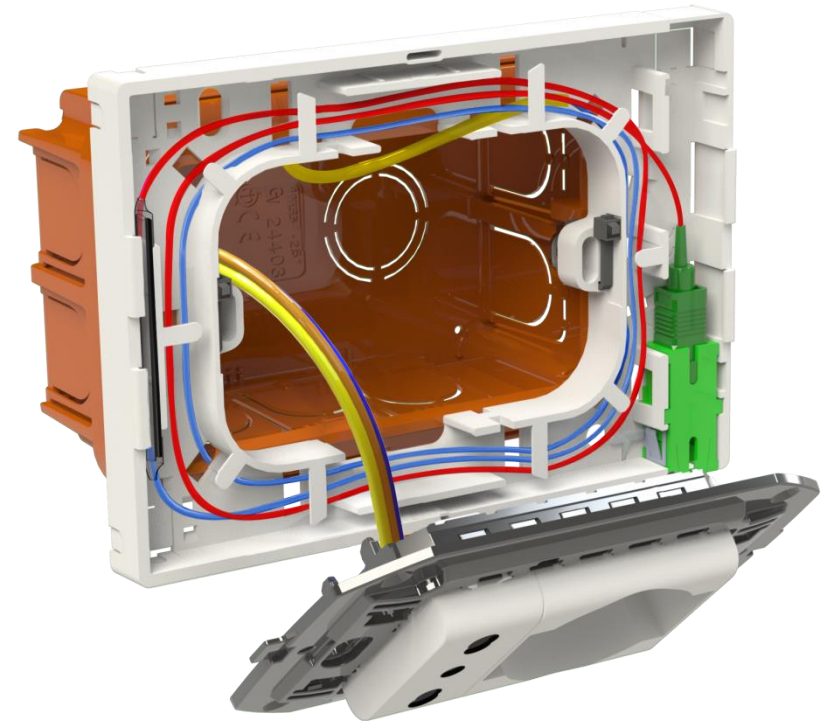


*The fiber can be collected easily and safely (radius of curvature  $\geq 15$  mm)*

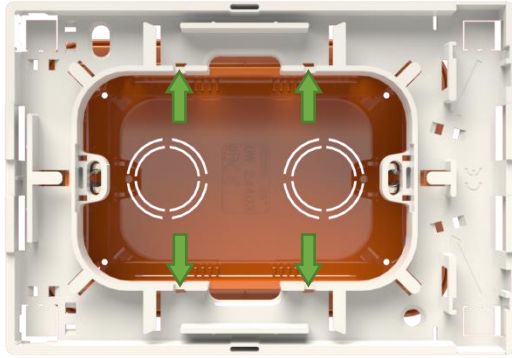


*The socket has 3 slots inside to choose to place the possible joint in the most favorable point.*

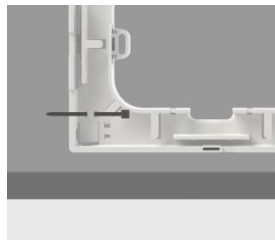
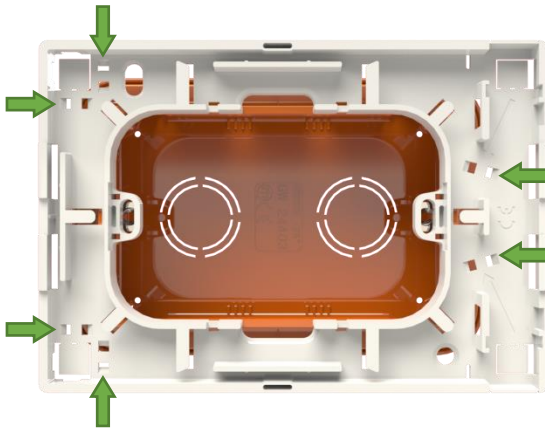
9. Wrap the cable/fiber inside the socket by placing the joint (if present) in one of the three slots of the Easy Link socket. Then wrap the rest of the fiber inside the socket.



# INSTALLATION ON ROUND OR SQUARE WALL BOX

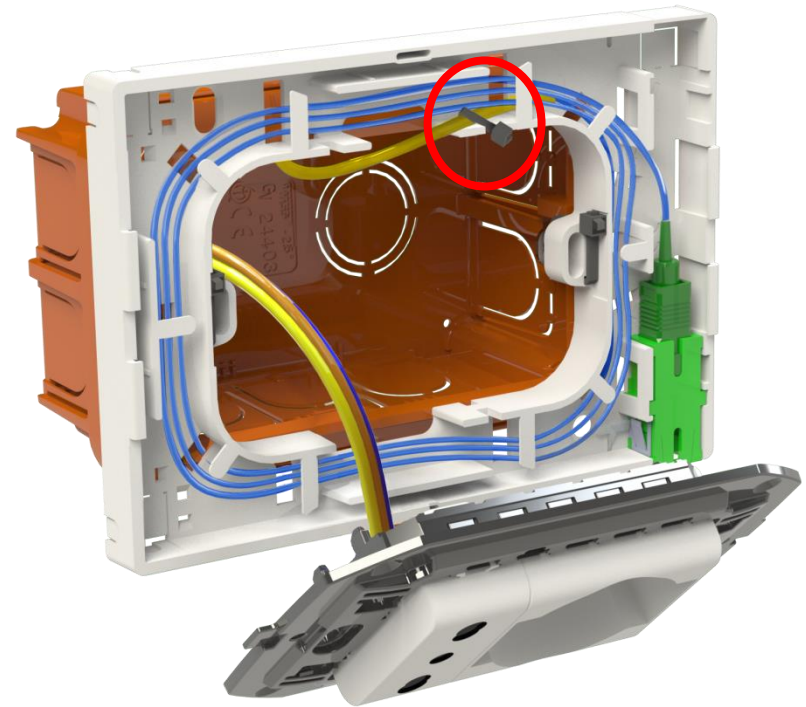


*If the cable is coming from the wall box, it must be fixed stably by cable tie at one of the four points indicated.*



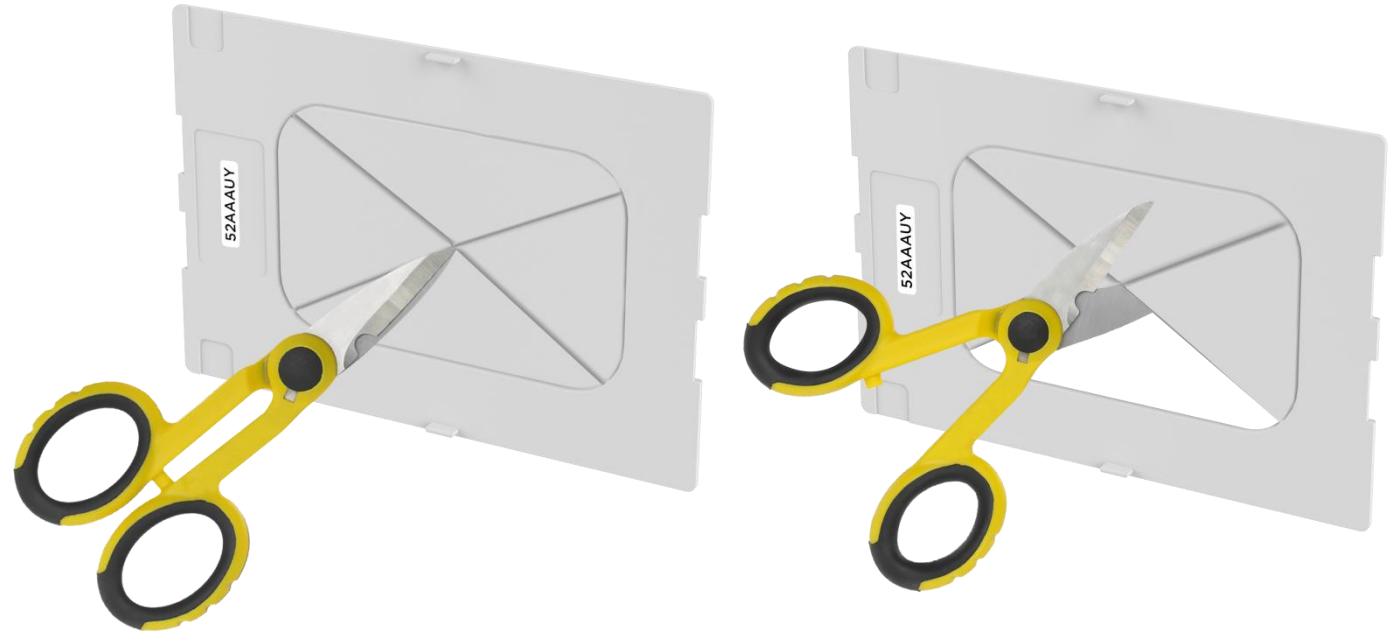
*If the cable reaches the wall wire must be fixed stably by cable tie at one of the points indicated*

10. Fasten the cable section with sheath by cable tie next to the access of the wall box.

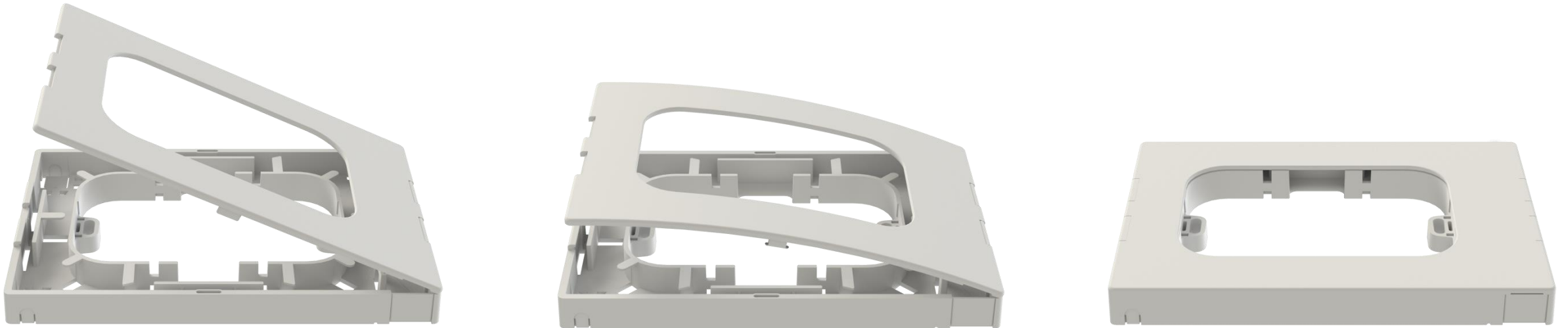


## INSTALLATION ON ROUND OR SQUARE WALL BOX

11. Remove the breakable part using a pair of scissors and close the cover, pointing a short side and bending it as shown in the figure below.



### How to close Easy Link





## INSTALLATION ON ROUND OR SQUARE WALL BOX

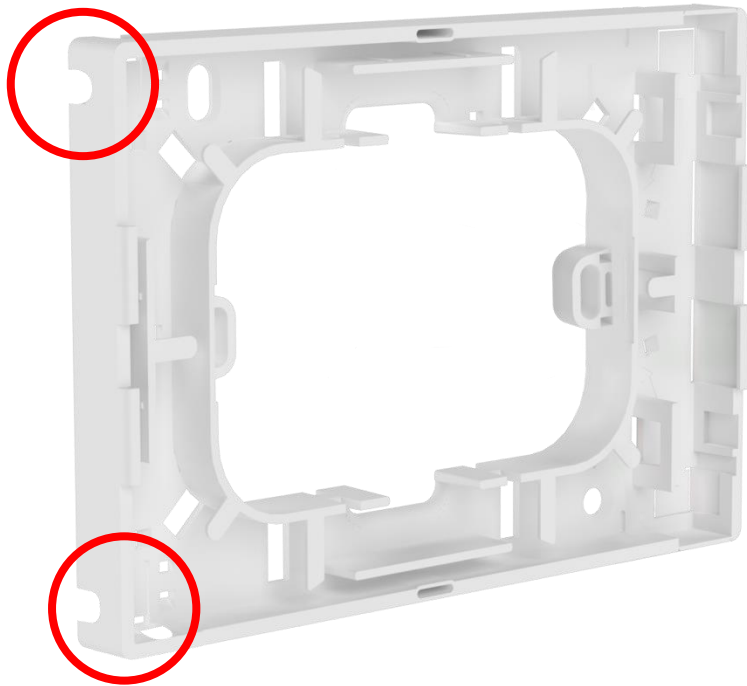
12. Place the frame on Easy Link and screw it on the wall box with the two longer screws supplied if needed. The screws contribute to the definitive fixing of Easy Link. Insert the face plate.



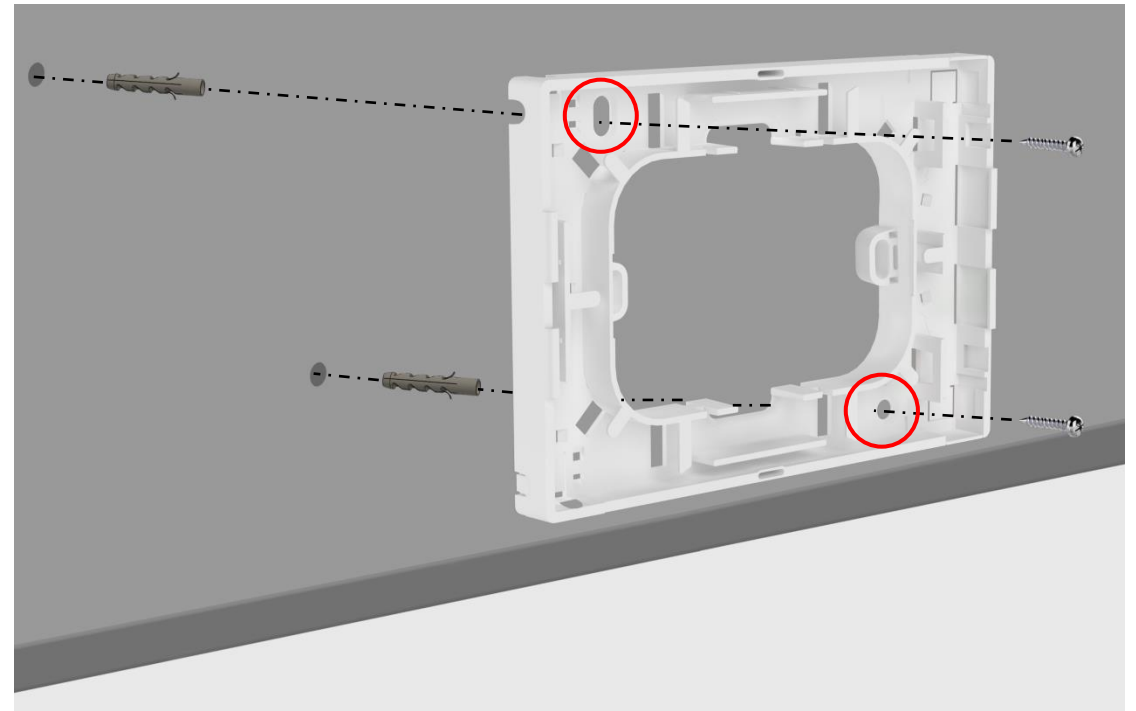
**EASY LINK INSTALLATION FLUSH WITH THE WALL**

# INSTALLATION FLUSH WITH THE WALL

1. Break the Easy Link side breakable septa, depending on the origin of the wire cable.



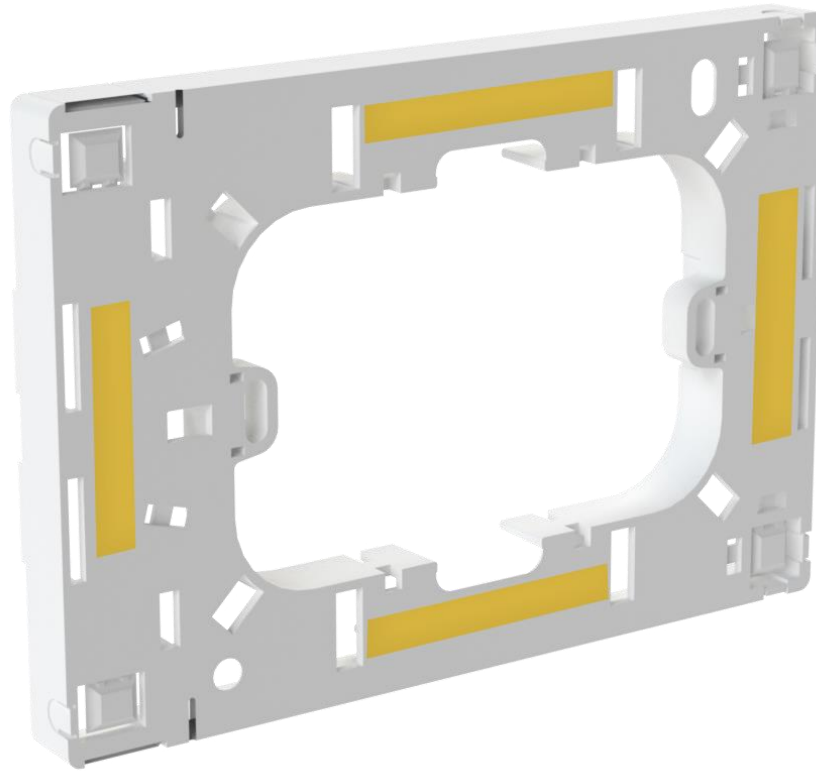
2. Install Easy Link to the wall using screws with dowels ( $\Phi$  6mm).





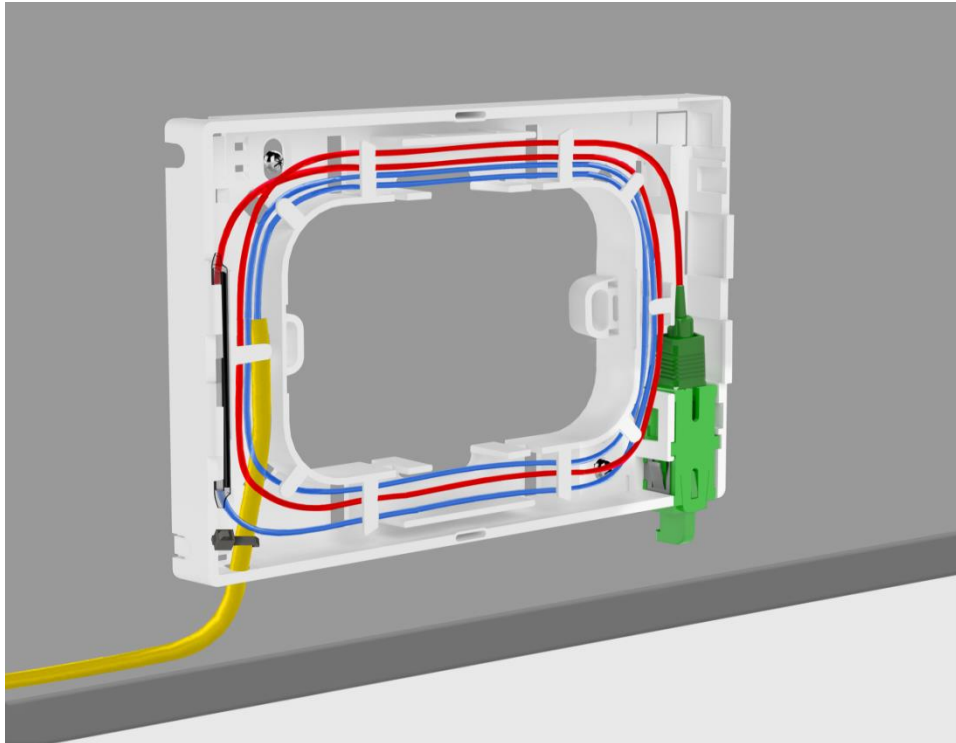
## INSTALLATION FLUSH WITH THE WALL

It is possible to install Easy Link to the wall also through the supplied double-sided patches applied on the four sides of the socket.



# INSTALLATION FLUSH WITH THE WALL

3. Complete the management of the fiber optic cable following the steps 5 to 9, previously illustrated.



4. Close Easy Link, slightly folding the cover, without removing the breakable part.





More info

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 [Telecomsecurity\\_info](#)