# Square-Style Pico Faceplates

Pico faceplates allow you to coordinate, accent, and blend your lighting controls with your décor, and experience a new way of expressing style and taste.

Features

- Plastic/Metal faceplates feature square corners and flat edges.
- Glass faceplates feature square corners and beveled edges.
- Faceplate snaps onto the faceplate adapter with no visible means of attachment.
- Pico controls mount flush with the faceplate.
- Pico faceplates work with both square and round style wallboxes. They can also be mounted to any non-metallic[1] surface.[2]
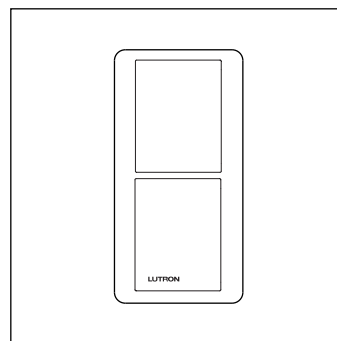
1-Column Faceplate
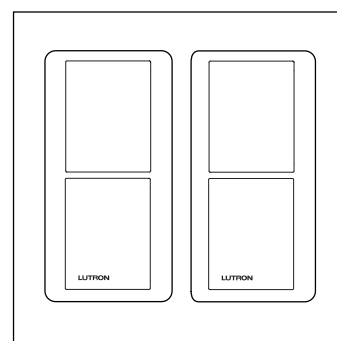
2-Column Faceplate

Colors Available:

Plastic

TAW
Matte Arctic White

TBL
Matte Black

Metal

BC
Bright Chrome

SN
Satin Nickel

SB
Satin Brass

Glass

CWH
Clear Glass with
White Paint

Note: Pico controls shown on this page are for reference only. Pico controls are sold separately.

[1] Pico controls should not be mounted to metallic surfaces, this may affect the performance of the device.

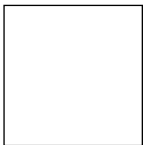[2] Use the provided #6-20 coarse-thread flat head screws and coordinating anchors for mounting to drywall.

Job Name:	Model Numbers:	
Job Number:		

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Model Numbers: Plastic Faceplate

LPFP-S1-XXX-R*	1-Column
LPFP-S2-XXX-R*	2-Column

* "XXX" in the model number represents color/finish code.
See **Colors Available** below.

Colors Available:

TAW
Arctic White

TBL
Black

LPFP-S1-XXX-R*

LPFP-S2-XXX-R*

Model Numbers: Metal Faceplate

LPFP-S1-XX**	1-Column
LPFP-S2-XX**	2-Column

** "XX" in the model number represents color/finish code.
See **Colors Available** below.
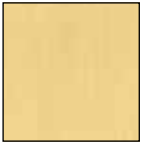
Colors Available:

BC
Bright Chrome

LPFP-S1-XX**

LPFP-S2-XX**

SN
Satin Nickel

SB
Satin Brass

Job Name:	Model Numbers:	
Job Number:		

Model Numbers: Pico Glass Faceplate

LFGP-S1-XXX*	1-Column
LFGP-S2-XXX*	2-Column

* "XXX" in the model number represents color/finish code.
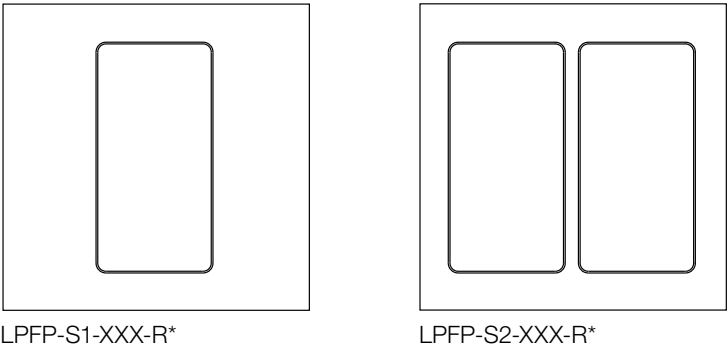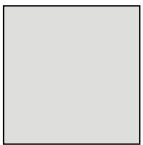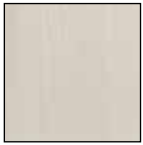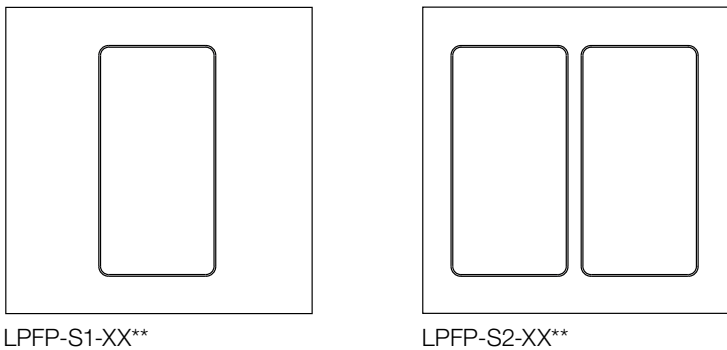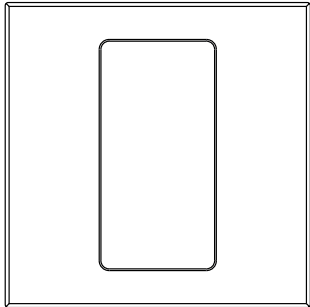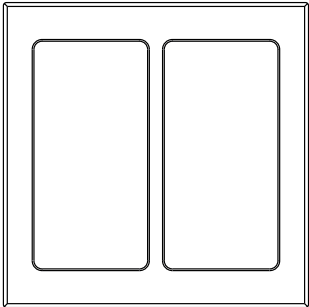   See **Colors Available** below.

Colors Available:

CWH
Clear Glass with
White Paint

LFGP-S1-XXX

LFGP-S2-XXX

Job Name:	Model Numbers:	
Job Number:		

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Specifications

Regulatory Approvals

- CE certified
- UKCA certified
- cULus listed

Environment

- Ambient operating temperature: 0 °C to 40 °C (32 °F to 104 °F)
- Maximum 90% non-condensing relative humidity
- Indoor use only

Product-Specific Features

- Pico faceplates snap on with no visible means of attachment
- Mount directly to a wallbox or a flat surface
- Compatible with both wired (QSWP-CP, QSWP-DM) or wireless Pico controls

Glass-Specific Features

- Heat-strengthened glass
- Lamination layer will contain the glass in the event of a break

Cleaning

- Use only a soft cloth with warm water and mild soap to clean faceplates (no chemical cleaners)

Warranty

- www.lutron.com/TechnicalDocumentLibrary/369-119_Wallbox_Warranty.pdf
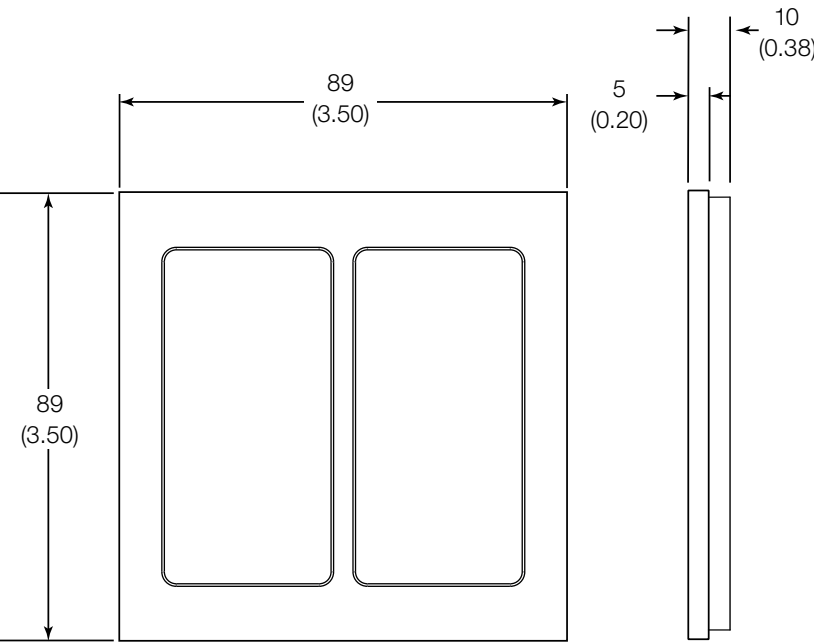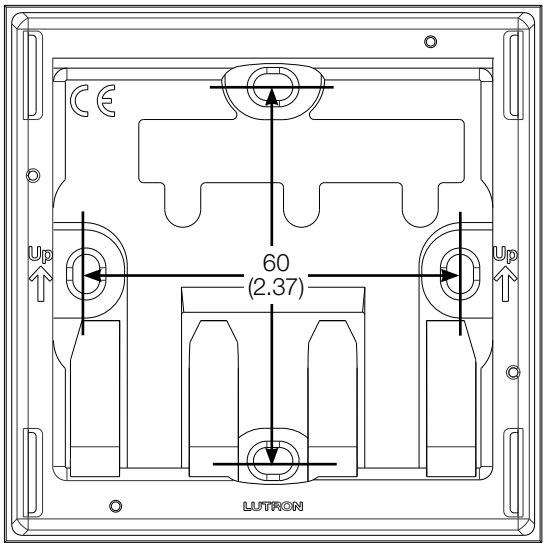
Job Name:	Model Numbers:	
Job Number:		

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Dimensions

Dimensions shown as: mm (in)

Pico Faceplate - Plastic and Metal

89
(3.50)

5
(0.20)

10
(0.38)

89
(3.50)

Pico Faceplate Adapter

60
(2.37)

89
(3.50)

5
(0.20)

10
(0.38)

89
(3.50)
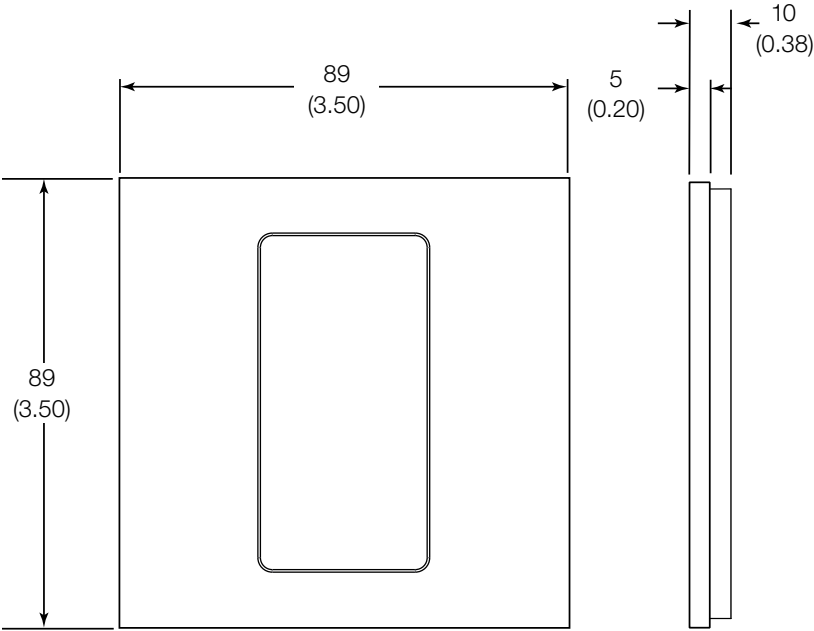
Job Name:	Model Numbers:	
Job Number:		

Dimensions

Dimensions shown as: mm (in)

Pico Glass Faceplate

89
(3.50)

89
(3.50)

10
(0.38)

4
(0.15)

89
(3.50)

89
(3.50)

10
(0.38)

4
(0.15)
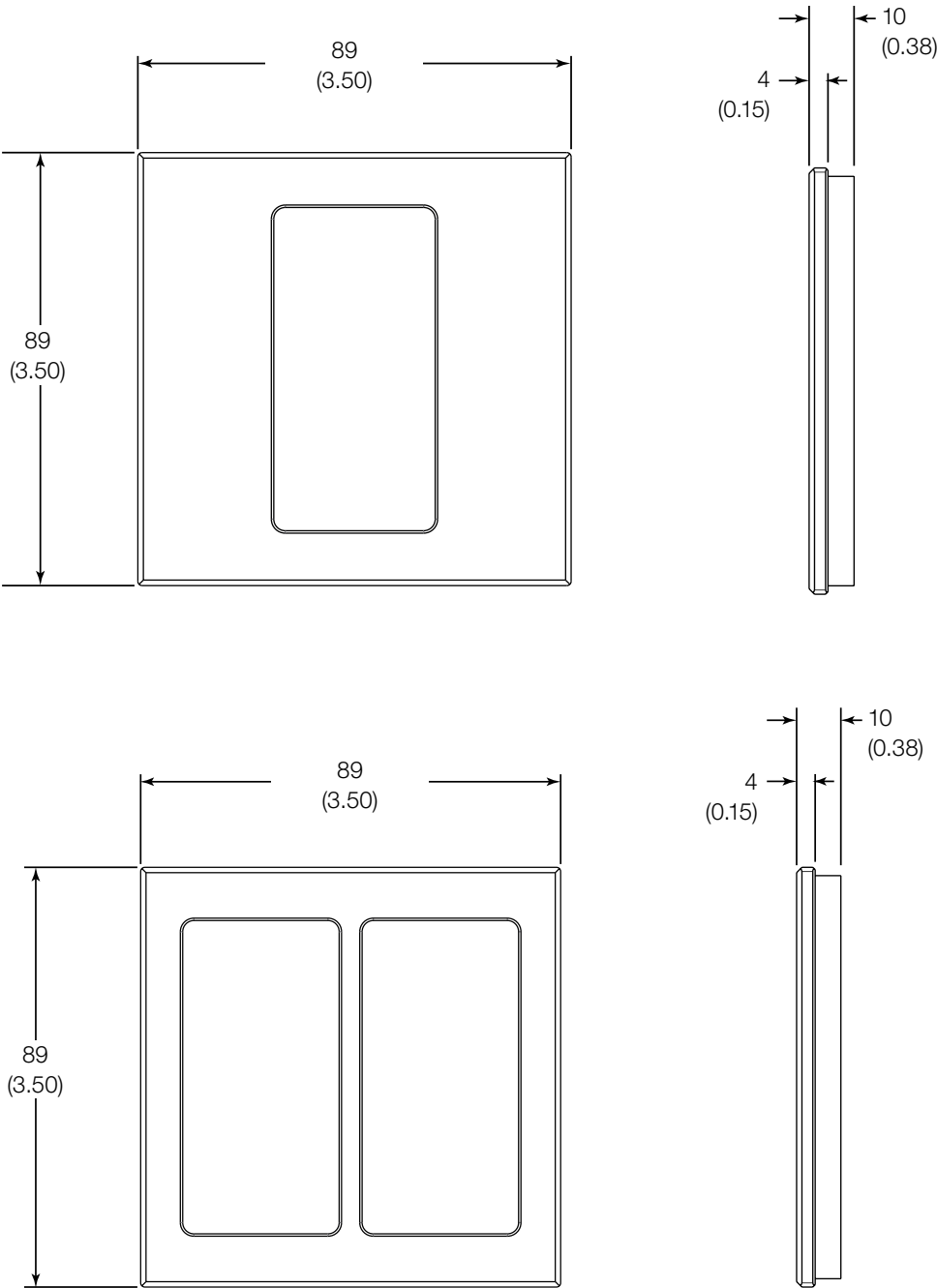
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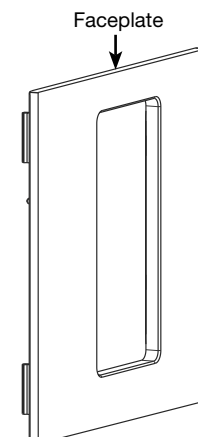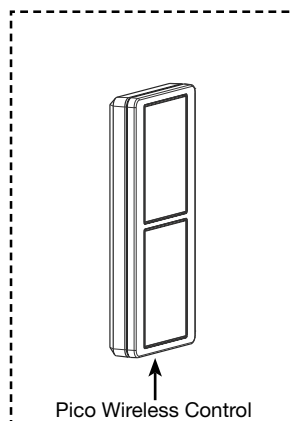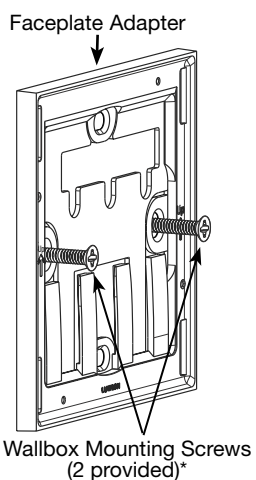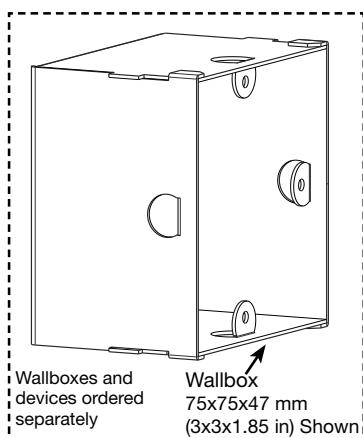All other product names, logos, and brands are property of their respective owners.

Job Name:	Model Numbers:	
Job Number:		

Mounting

Wallbox: 1-Column

Faceplate Adapter

Faceplate

Wallboxes and devices ordered separately

Wallbox 75x75x47 mm (3x3x1.85 in) Shown

Wallbox Mounting Screws (2 provided)*

Pico Wireless Control

Wallbox: 2-Column

Faceplate Adapter

Faceplate

Wallboxes and devices ordered separately

Wallbox 75x75x47 mm (3x3x1.85 in) Shown

Wallbox Mounting Screws (2 provided)*

Pico Wireless Controls
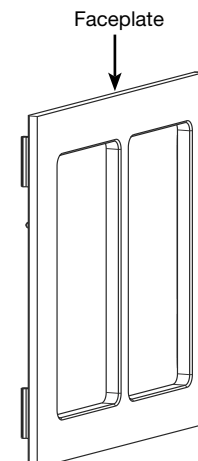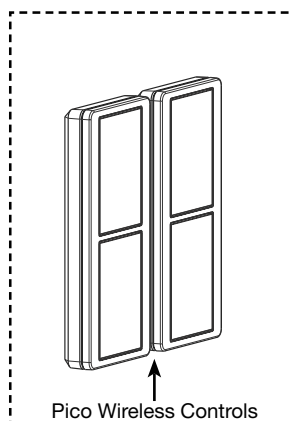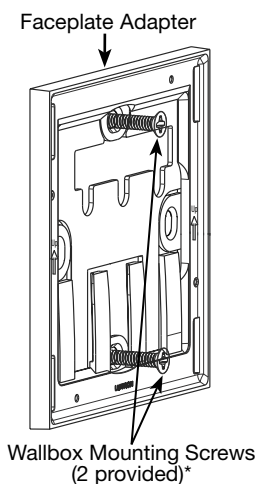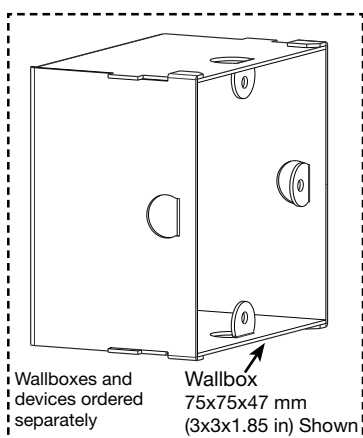
Flat Surface: 1-Column or 2-Column

Faceplate Adapter

Faceplate

Flat Surface/Wall

Wall Anchors (2 provided)

#6-20 coarse-thread flat head screws (2 provided)*

Pico Wireless Control
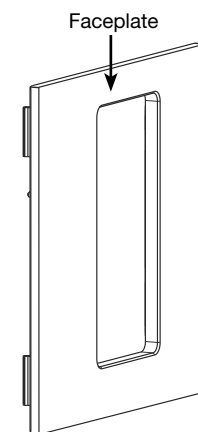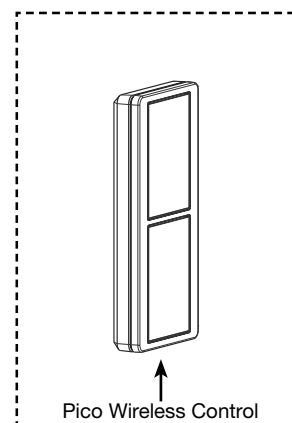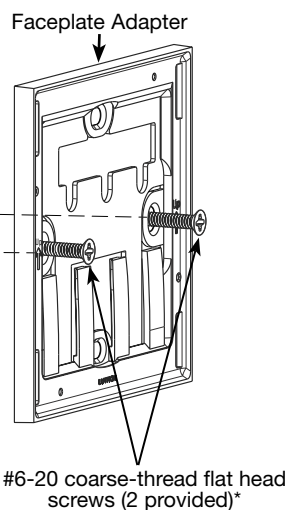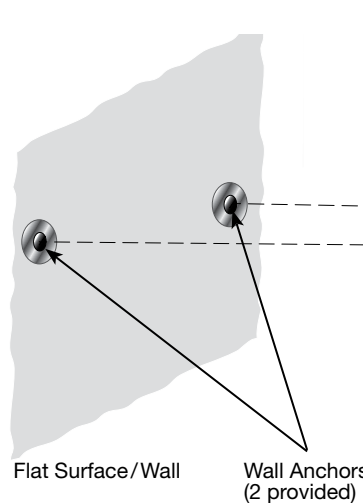
* The mounting screws may be inserted into either the left/right or the top/bottom locations. The preferred screw locations are shown for each mounting configuration.

Job Name:	Model Numbers:	
Job Number:		