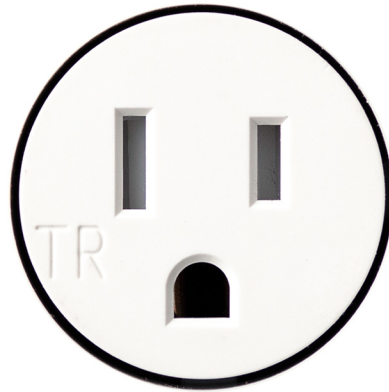


**BOCCI**



# BOCCI 22

The minimalist 22 collection of electrical accessories is designed for installation into any material. To avoid making any aesthetic concessions, the entire suite of 22 components is available in three standard colour options: black, almond or white.

Also available are custom colours and finishes, please contact us to discuss your bespoke production of 22.

## Colours



BLACK

RAL 9017



ALMOND

RAL 1013

WHITE

RAL 9016

[info@bocci.ca](mailto:info@bocci.ca)

[bocci.ca](http://bocci.ca)

Please take into account colour variance in screen and print.  
The RAL codes provided are the closest approximation.

Designed by Omer Arbel, 2006

22 is a suite of electrical wall accessories designed as an alternative to the ubiquitous cover plate model. A spring-loaded barrel system allows an operative component of any sort – including a plug, switch, data outlet, cable, USB, or telephone jack – to pop into a receiving system mudded directly into drywall, or set into a sheet of finish material (marble, wood, stone, tile, etc.). The complete assembly results in operative components that sit flush with the surrounding wall surface, without visible cover plates.



22.5.2  
Photo: Cory Dawson

22 was born of a desire to eliminate the 'visual noise' of various uncoordinated electrical devices cluttering most wall surfaces.

Materials  
Polycarbonate casing, electrical components

Worldwide patents and registrations:  
US 7,956,295  
US 8,232,482  
US 8,912,439



# 22 Components

scale 1 : 1



22.3.8

outlet  
-tamper resistant  
-rating 20A, 120V



22.3.7

outlet  
- tamper resistant  
- rating 15A, 120V



22.3.7L

outlet  
- extended barrel  
- tamper resistant  
- rating 15A, 120V



22.3.8L

outlet  
-extended barrel  
-tamper resistant  
-rating 20A, 120V



22.3.2

on/off switch  
line voltage (110V)  
-push button



22.3.4

RJ45  
CAT5



22.3.9

CAT6 (data)



22.3.3

RJ12 (telephone)



22.3.10

USB  
-powered usb for  
charging devices.



22.3.6

Intelligent control  
- interface for  
integrated control  
system: Crestron,  
AMX, Lutron, etc...



22.3.5

F connector (cable)

Mud-in  
Mounting Plates

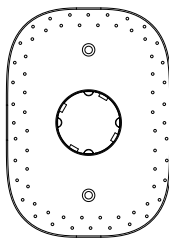


Designed for drywall applications where the intent is to achieve a seamless and flush outlet or electrical component. Mud-in mounting plates are available in three different configurations: typical double linear, double offset or single outlets, allowing for various programming scenarios and aesthetic compositions.

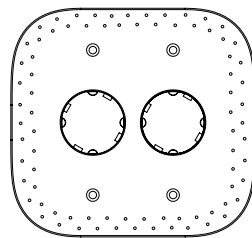
Alternate  
Mounting Plates



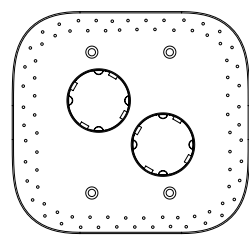
Designed for applications other than drywall to achieve a seamless and flush outlet or electrical component. Alternate mount backplates are available in a double linear, or single outlet configuration.



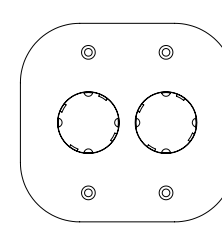
22.2.1  
single mud-in  
mounting plate



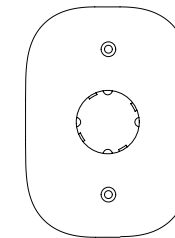
22.2.2  
double linear mud-in  
mounting plate



22.2.3  
double offset mud-in  
mounting plate



22.2.4  
double linear alternate  
mounting plate



22.2.5  
single alternate mounting  
plate



22.5.3  
Photo: Nikolas Koenig

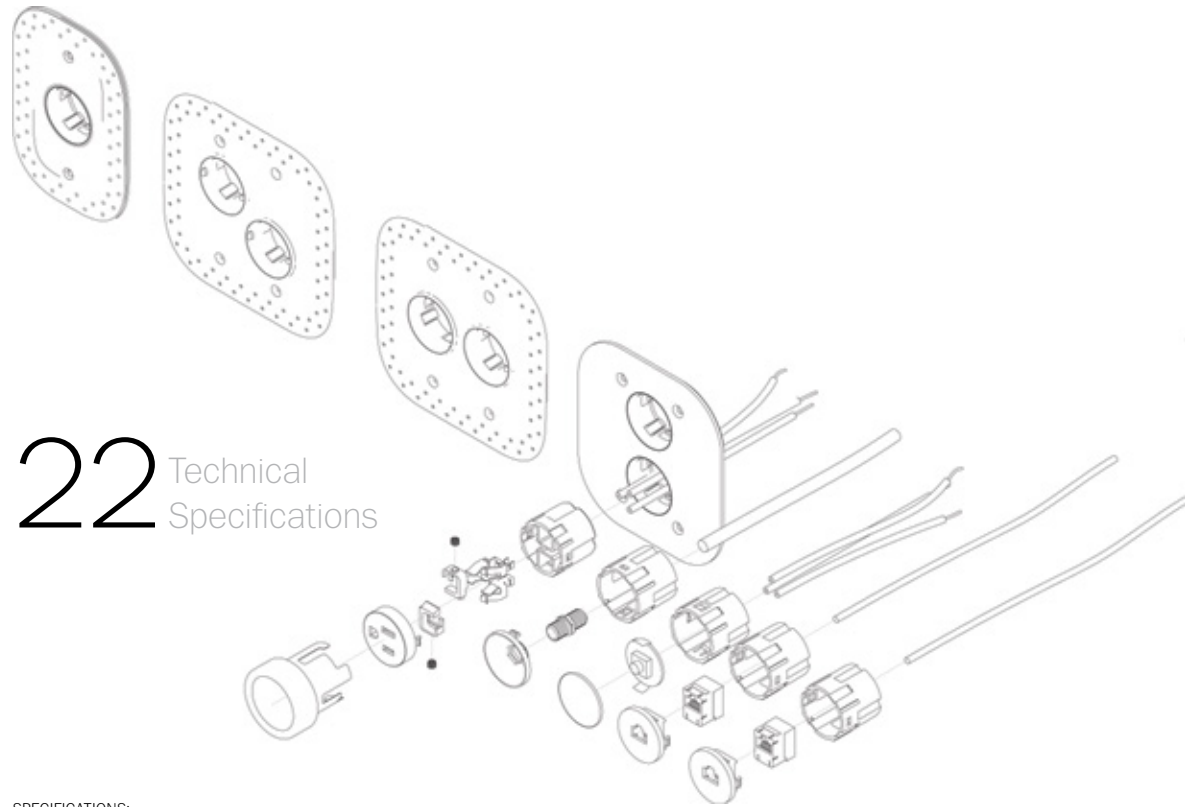


22.5.3 detail  
Photo: Nikolas Koenig



22.5.5  
Photo: Gwenael Lewis

# Technical Specifications



# 22 Technical Specifications

**SPECIFICATIONS:**

22.1 removal tool is required to remove receptacles from mounting plates for access after installation.

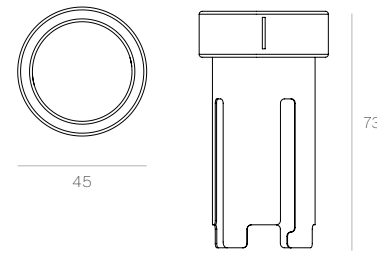
The 22.2 system is a departure from conventional cover plate systems and requires precise and skilled craftsmanship during installation.

All plates are designed to receive all 22.3 receptacles in different configurations.

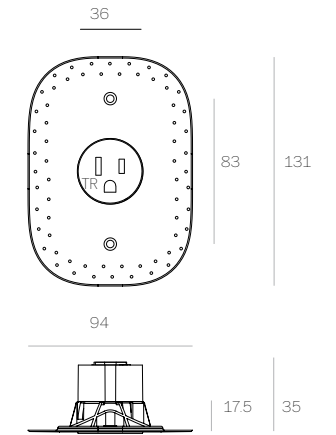
22.5 and 22.6 (15A and 20A) series tamper resistant outlets are only sold as assemblies.

INPUT POWER RATING: 110 - 120V

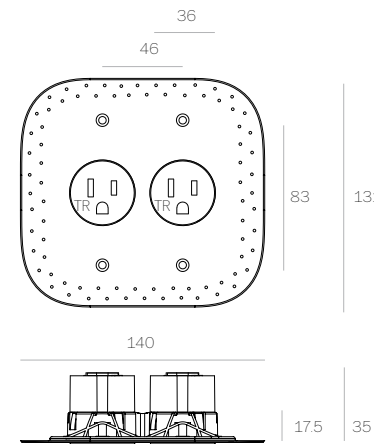
**DESIGNATIONS:**



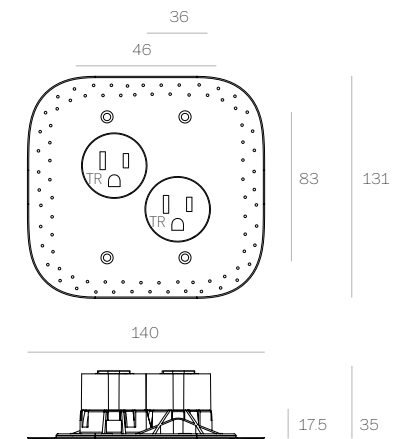
22.1  
component removal tool



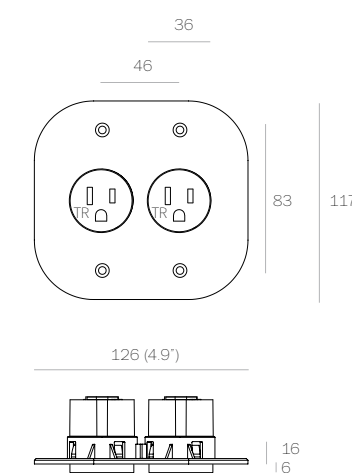
22.5.1  
single 15A tamper resistant outlet  
mud-in mounting plate assembly



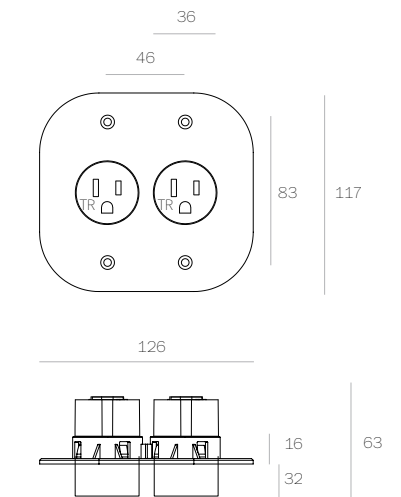
22.5.2  
double linear 15A tamper resistant outlet  
mud-in mounting plate assembly



22.5.3  
double offset 15A tamper resistant outlet  
mud-in mounting plate assembly

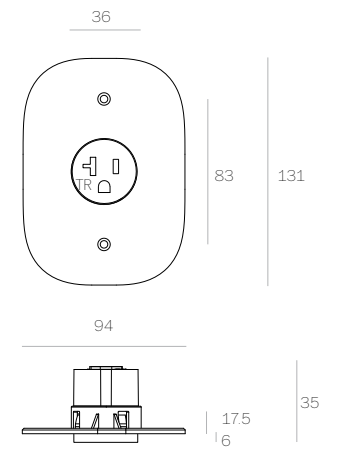
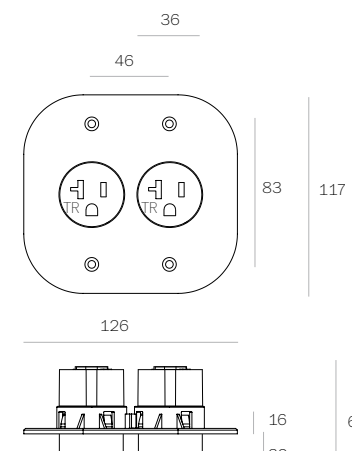
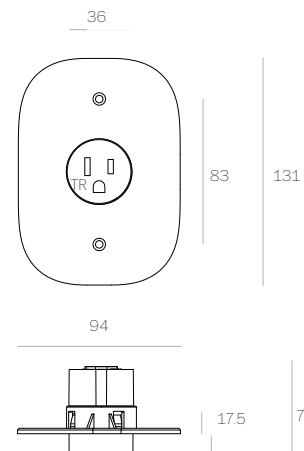
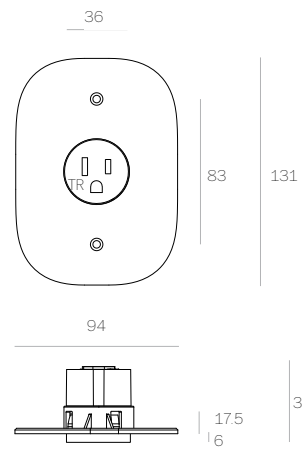


22.5.4  
double linear 15A tamper resistant outlet  
alternate material mounting plate assembly



22.5.4L  
long barrel double linear 15A tamper resistant outlet  
alternate material mounting plate assembly



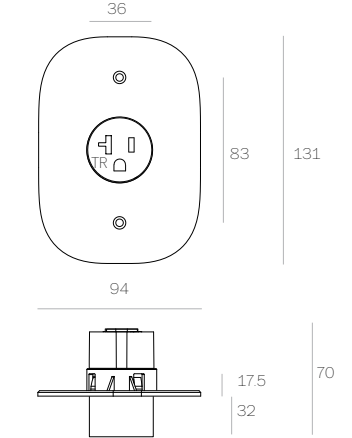
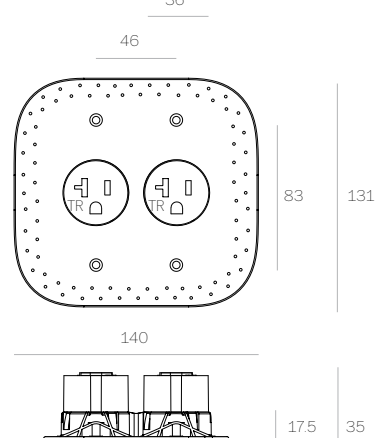
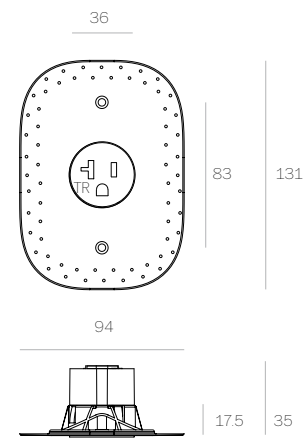


22.5.5  
single 15A tamper resistant outlet  
other material mounting plate assembly

22.5.5L  
long barrel single 15A tamper resistant outlet  
other material mounting plate assembly

22.6.4L  
long barrel double linear 20A tamper resistant outlet  
alternate material mounting plate assembly

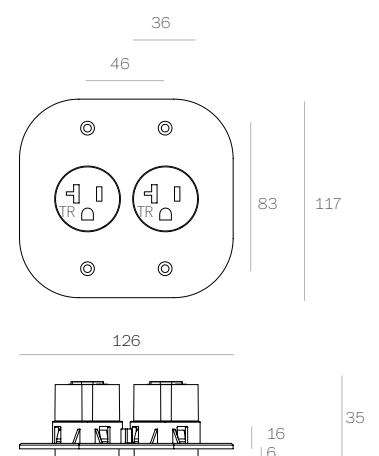
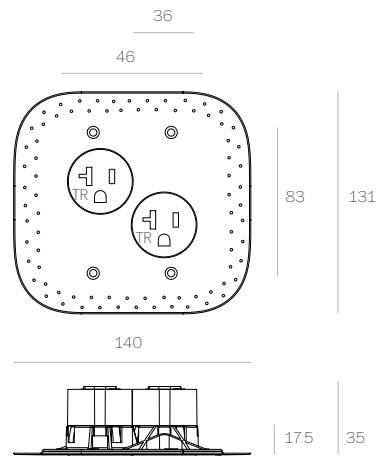
22.6.5  
single 20A tamper resistant outlet  
alternate material mounting plate assembly



22.6.1  
single 20A tamper resistant outlet  
mud-in mounting plate assembly

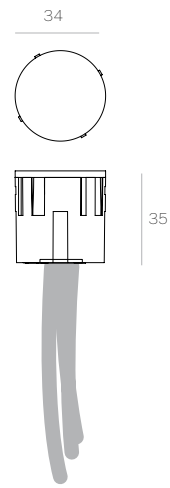
22.6.2  
double linear 20A tamper resistant outlet  
mud-in mounting plate assembly

22.6.5L  
long barrel single 20A tamper resistant outlet  
alternate material mounting plate assembly

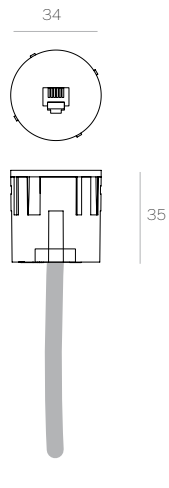


22.6.3  
double offset 20A tamper resistant outlet  
mud-in mounting plate assembly

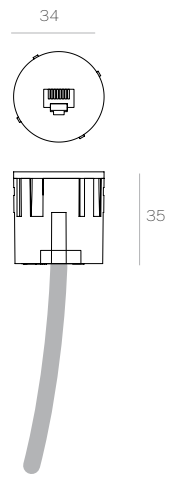
22.6.4  
double linear 20A tamper resistant outlet  
alternate material mounting plate assembly



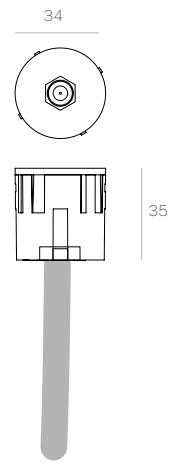
22.3.2  
line voltage on/off switch



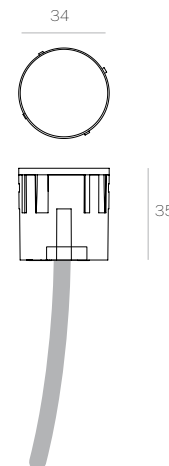
22.3.3  
RJ12 telephone jack receptacle



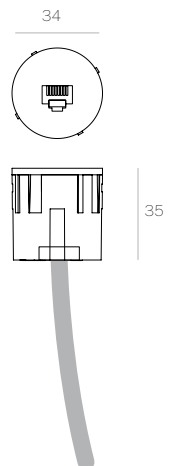
22.3.4  
RJ45 CAT5 data receptacle



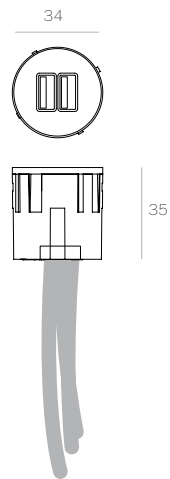
22.3.5  
F connector cable receptacle



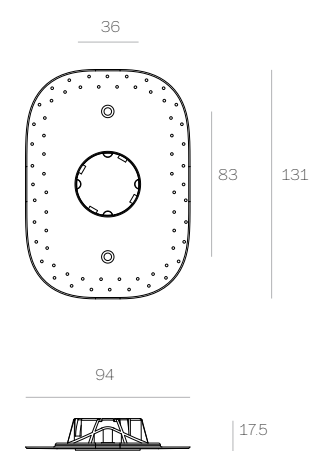
22.3.6  
intelligent control interface



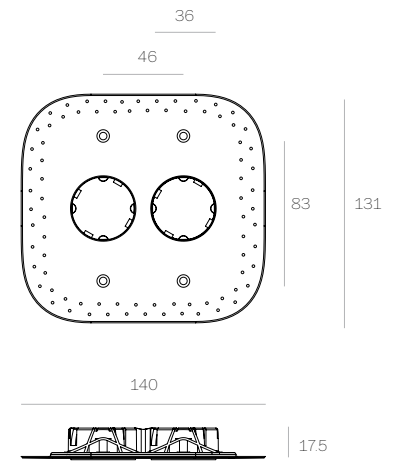
22.3.9  
RJ45 CAT6 data receptacle



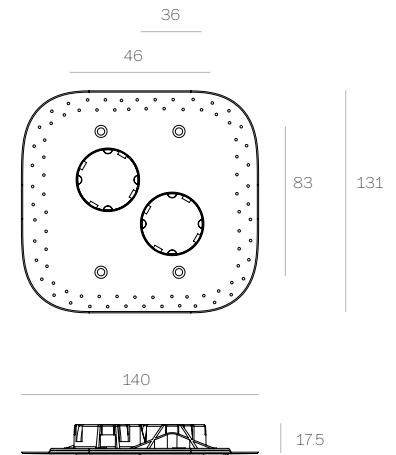
22.3.10  
powered USB charging receptacle



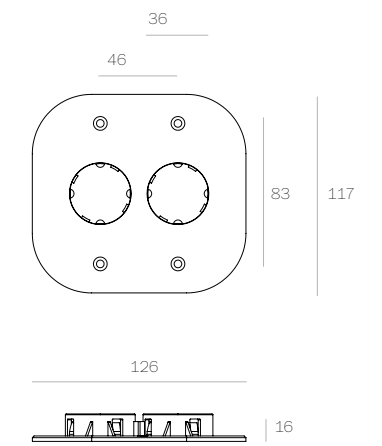
22.2.1  
single mud-in mounting plate



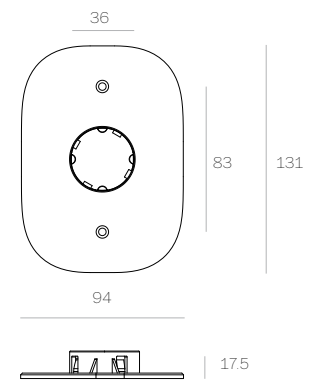
22.2.2  
double linear mud-in mounting plate



22.2.3  
double offset mud-in mounting plate



22.2.4  
double linear alternate material mounting plate



22.2.5  
single alternate material mounting plate

