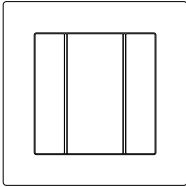


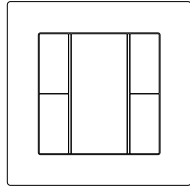
A range

A 550, A CREATION

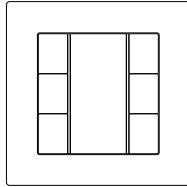
Representation of the complete units in single frames



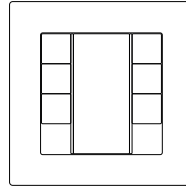
Push-button
sensor F 50
1-gang



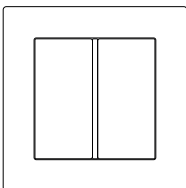
Push-button
sensor F 50
2-gang



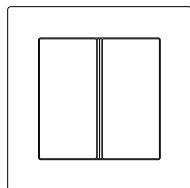
Push-button
sensor F 50
3-gang



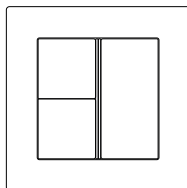
Push-button
sensor F 50
4-gang



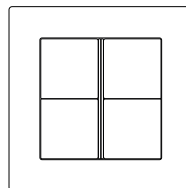
Push-button
sensor F 40
1-gang



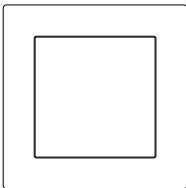
Push-button
sensor F 40
2-gang



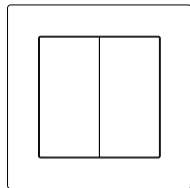
Push-button
sensor F 40
3-gang



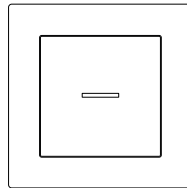
Push-button
sensor F 40
4-gang



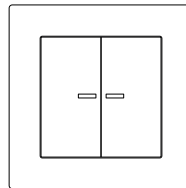
Switch/Push-button
1-gang



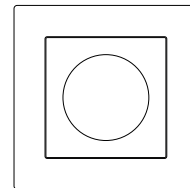
Switch/Push-button
2-gang



Switch/Push-button
1-gang with lens



Switch/Push-button
2-gang with lens

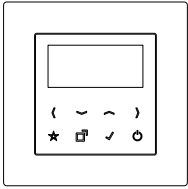


Rotary dimmer

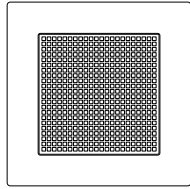
A range

A 550, A CREATION

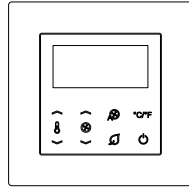
Representation of the complete units in single frames



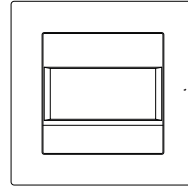
Smart Radio DAB+



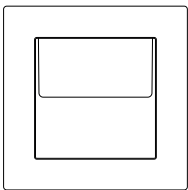
Loudspeaker module



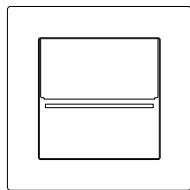
Room temperature controller



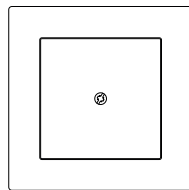
Automatic switch



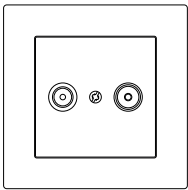
Hotelcard switch



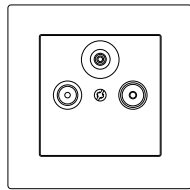
Hotelcard switch
RFID



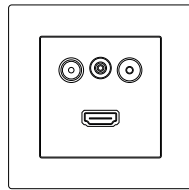
Blank centre plate



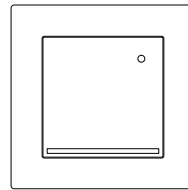
Cinch Audio



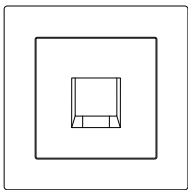
Cinch Audio /
Stereo Jack
(TRS 3.5 mm)



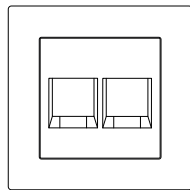
Cinch Audio /
Stereo Jack
(TRS 3.5 mm) /
HDMI



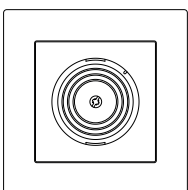
LED floor pilot light
with sensor



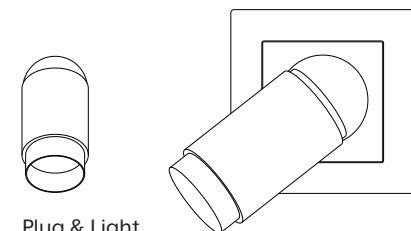
Modular Jack socket
with 1 terminal



Modular Jack socket
with 2 terminals



Plug & Light
socket

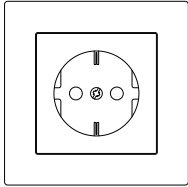


Plug & Light
spotlight

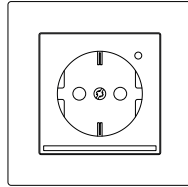
A range

A 550, A CREATION

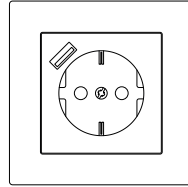
Representation of the complete units in single frames



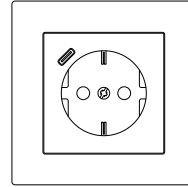
SCHUKO® socket



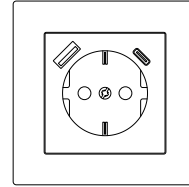
SCHUKO® socket with LED floor pilot light with sensor



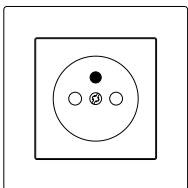
SCHUKO® socket with USB charger, port type A



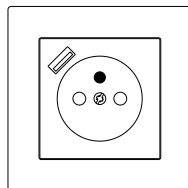
SCHUKO® socket with USB charger, port type C



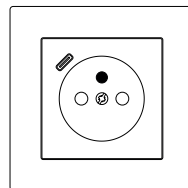
SCHUKO® socket with USB charger, port type C+A



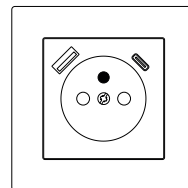
Socket French/Belgian system



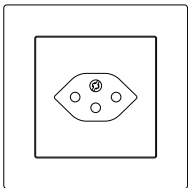
Socket French/Belgian system with USB charger, port type A



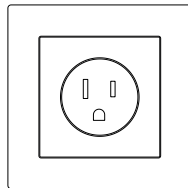
Socket French/Belgian system with USB charger, port type C



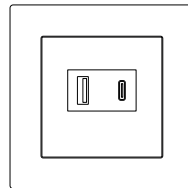
Socket French/Belgian system with USB charger, port type C+A



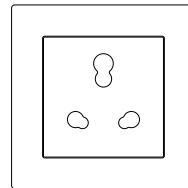
Socket according to swiss standard



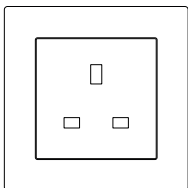
Socket us standard NEMA



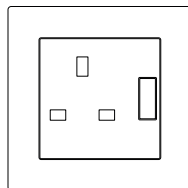
USB charger



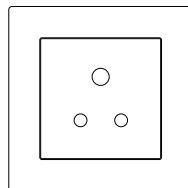
Socket for indian standard



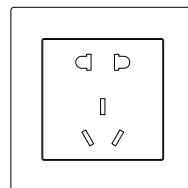
British standard socket 13 A



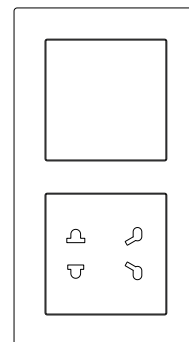
Switched british standard socket 13 A



British standard socket 5 A



Chinese socket



Shaver socket

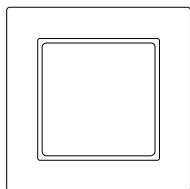
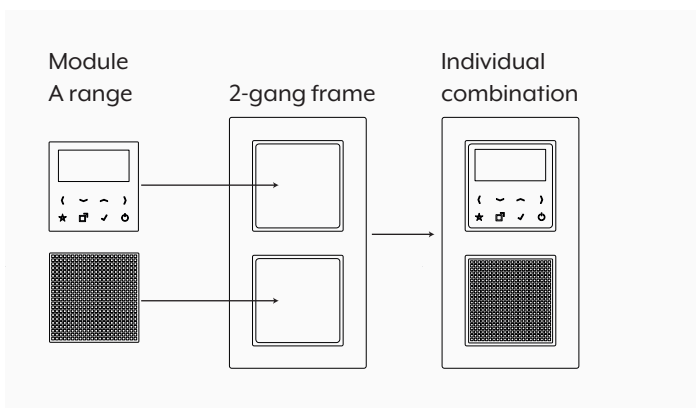
A range

A 550, A CREATION

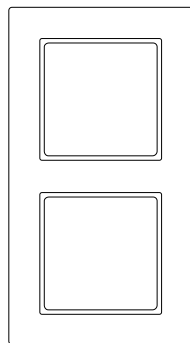
Compile multiple combinations as required

With the help of our DWG files, you can quickly and easily put together the required multiple combinations for your documentation. While you first see the complete products in single frames in this pdf file, the DWG files contain in addition the respective multi-gang frames and products without frames.

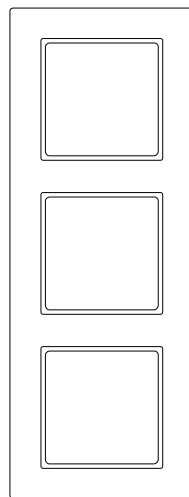
Simply combine the desired multi-gang frame with the required products. The following example shows you how it works. Here a Smart Radio DAB+ and a loudspeaker module are inserted in a 2-gang frame.



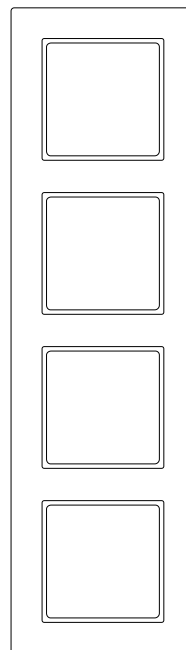
1-gang frame



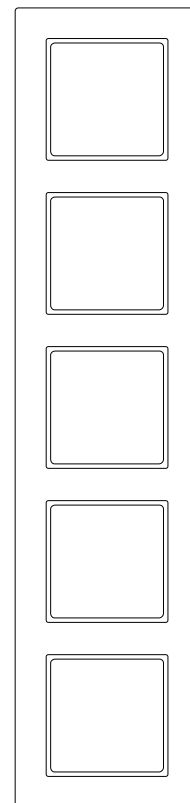
2-gang frame



3-gang frame



4-gang frame



5-gang frame

