

A 500

JUNG

1:1



Flush-mounted range

Material

Duroplastic

Protection IP 44

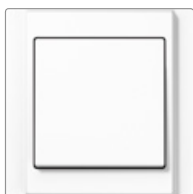
Protection level IP 44 is ensured with sealing gasket ref.-no. 551 WU and „IP 44 frame“ of the respective design range.

Compatible with all covers of the range A

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.

Selected devices are available in the colours

blue similar RAL 5013
green similar RAL 6029
orange similar RAL 2004
red similar RAL 3003



white
similar RAL 9010



aluminium
lacquered



black
similar RAL 9005

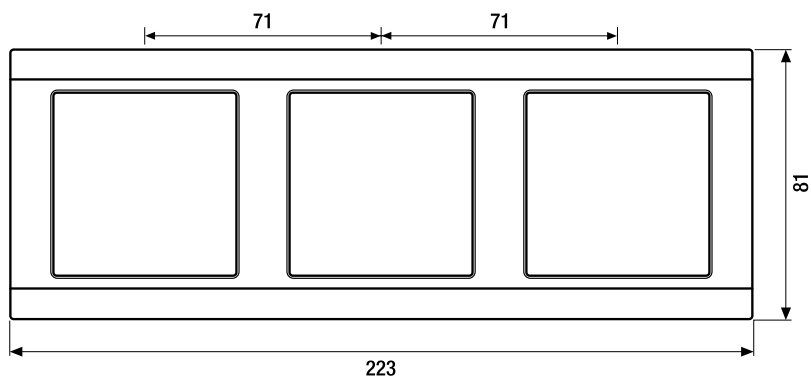
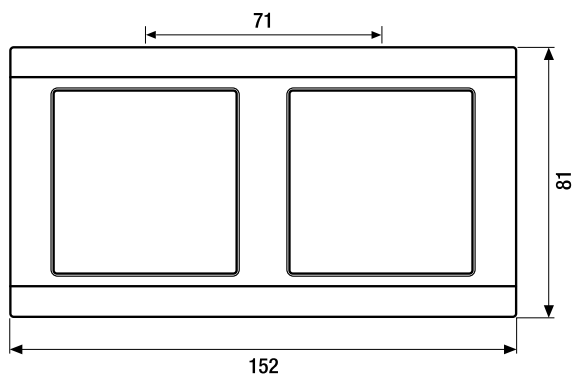
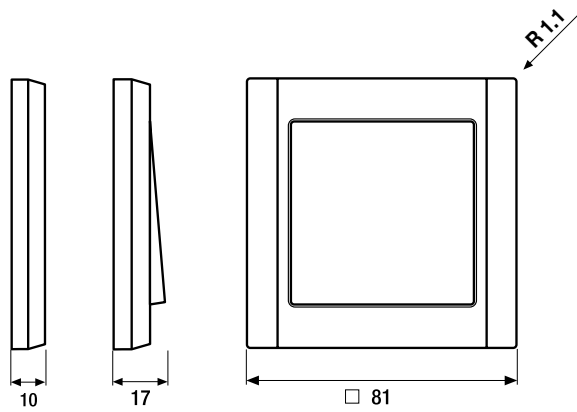
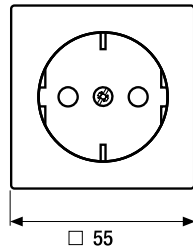
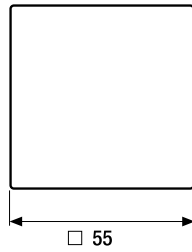


mocha lacquered



champagne
lacquered

A 500



Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 1.1

1:1



Flush-mounted range

Material

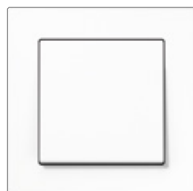
Duroplastic/Thermoplastic

Safety glass depending on version, coloured glass or backside is colourprinted

Compatible with all covers of the range A

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.

Plastic



white
similar RAL 9010



aluminium
lacquered



black
similar RAL 9005



champagne
lacquered



mocha lacquered

Glass



anthracite



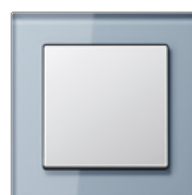
black



red



white



blue-grey



soft white



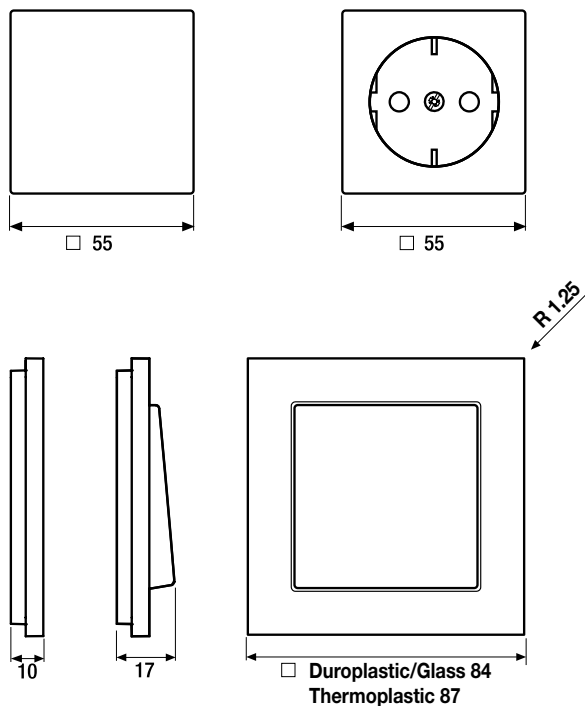
silver (mirror finish)



champagne



mocha



Frame size

Duroplastic/Glass

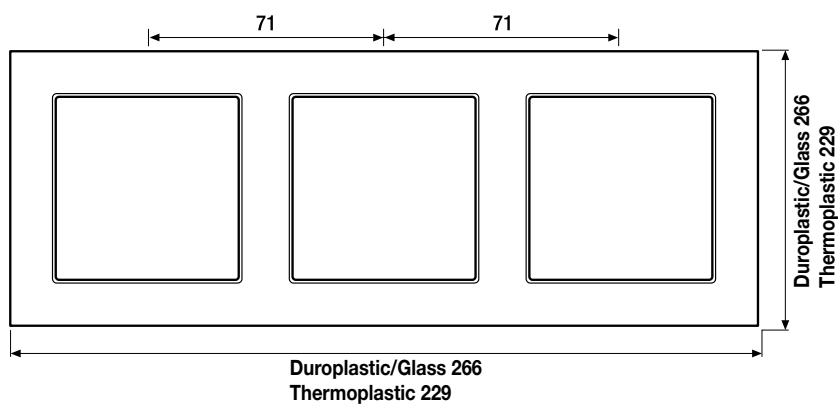
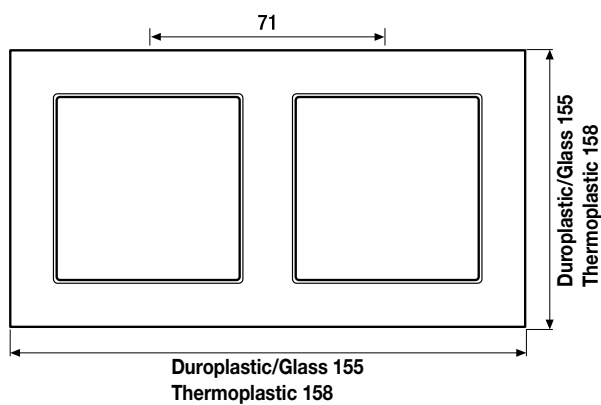
- 1-gang 84 mm x 84 mm
- 2-gang 155 mm x 84 mm
- 3-gang 226 mm x 84 mm
- 4-gang 297 mm x 84 mm
- 5-gang 368 mm x 84 mm

Thermoplastic

- 1-gang 87 mm x 87 mm
- 2-gang 158 mm x 87 mm
- 3-gang 229 mm x 87 mm
- 4-gang 300 mm x 87 mm
- 5-gang 371 mm x 87 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 1.25



AP 600

JUNG

1:1



Surface-mounted range

Material
Duroplastic

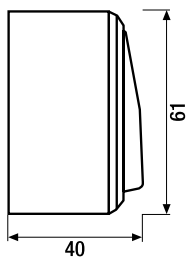
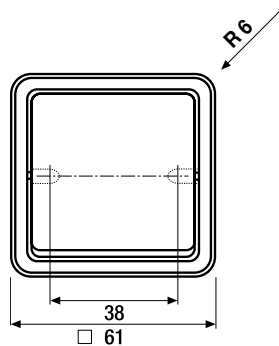


ivory
similar RAL 1013



white
similar RAL 9010

AP 600



Dimensions

Switch (WxHxD)

61 mm x 61 mm x 40 mm

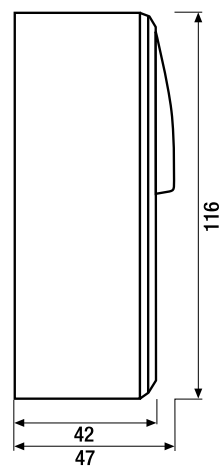
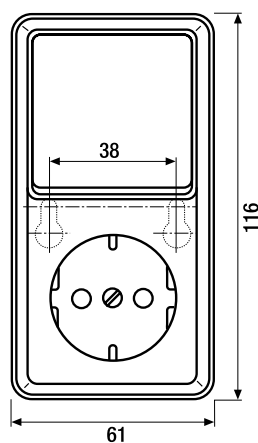
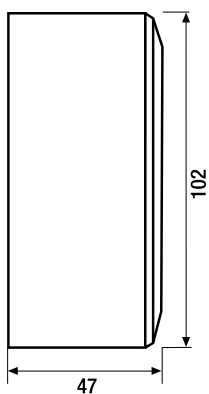
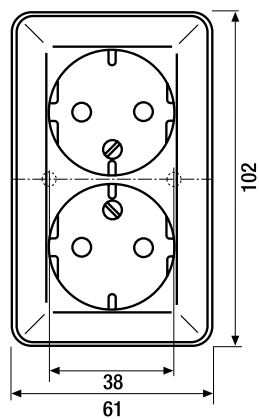
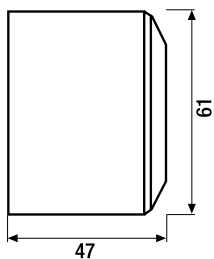
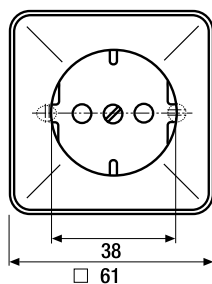
Socket (WxHxD)

61 mm x 61 mm x 47 mm

Combinations Switch/socket (WxHxD)

61 mm x 116 mm x 47 mm

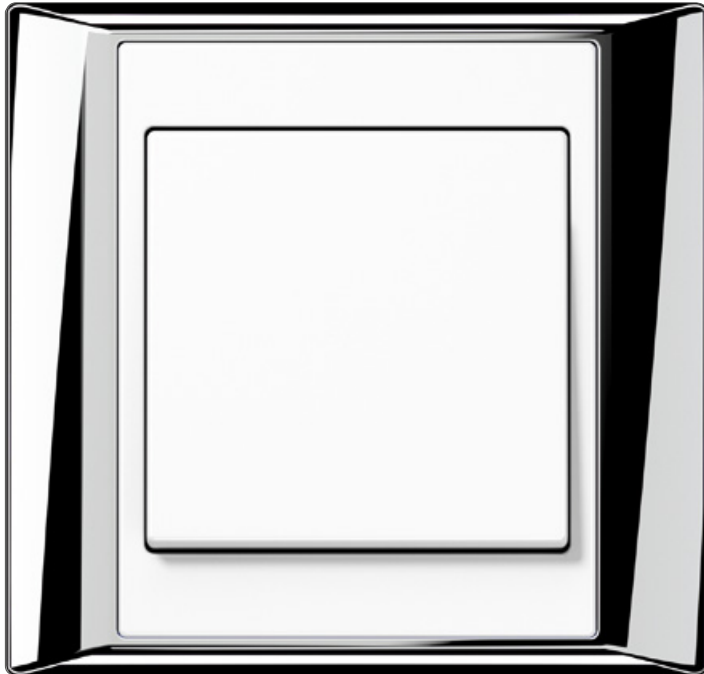
Corner radius of housing R 6



A plus

JUNG

1:1



Flush-mounted range

Material

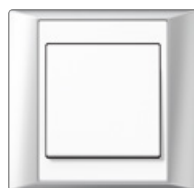
Duroplastic/Thermoplastic

Compatible with all covers of the range A

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.



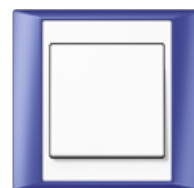
chrome



aluminium



anthracite
similar RAL 7016



blue
similar RAL 5002



chrome



aluminium

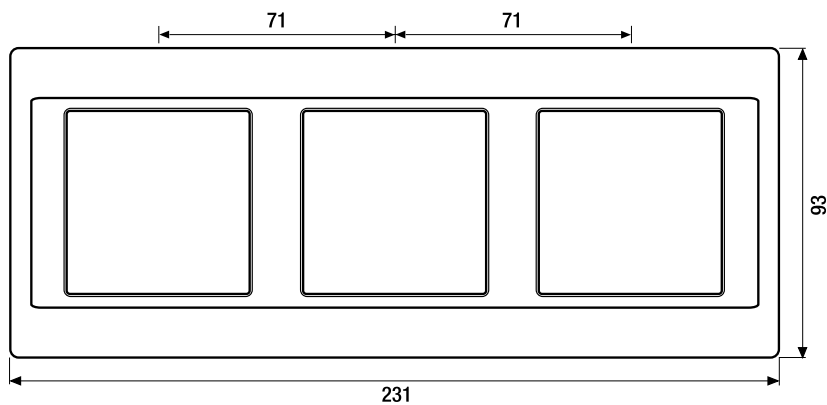
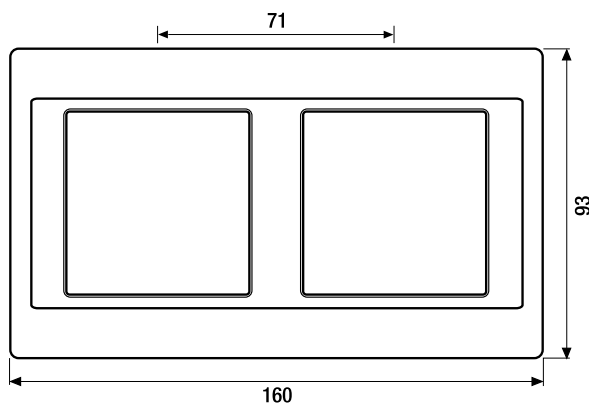
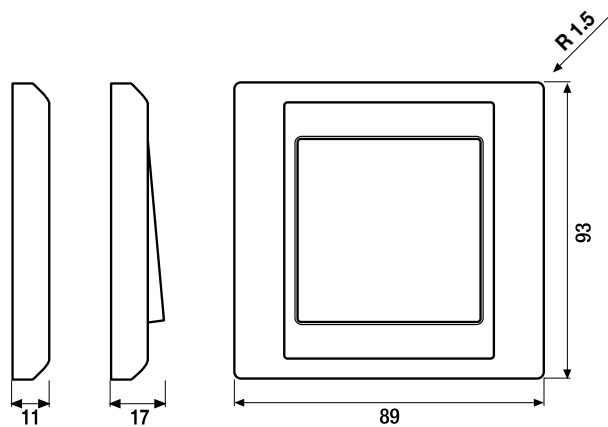
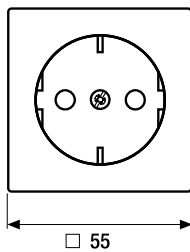
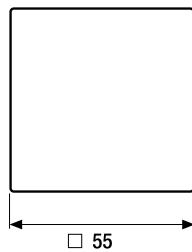


anthracite
similar RAL 7016



blue
similar RAL 5002

A plus



Frame size

- 1-gang 89 mm x 93 mm
- 2-gang 160 mm x 93 mm
- 3-gang 231 mm x 93 mm
- 4-gang 302 mm x 93 mm
- 5-gang 373 mm x 93 mm

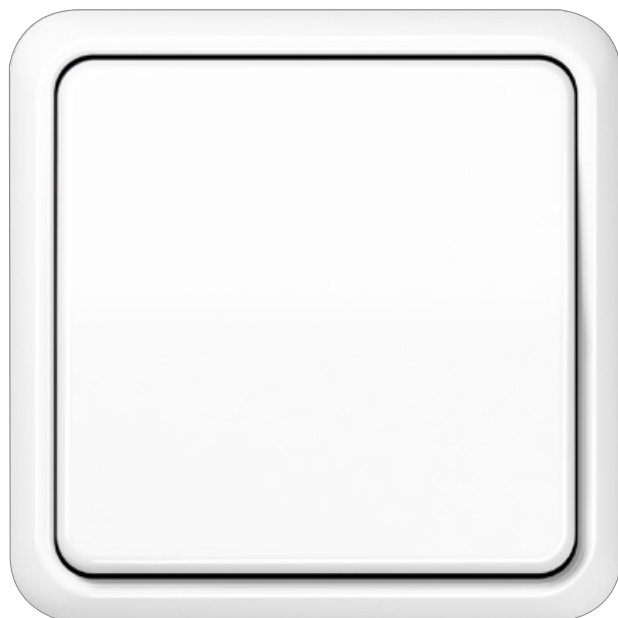
Frames can be installed horizontally and vertically.

Corner radius of frames R 1.5

CD 500/CD universal

JUNG

1:1



Flush-mounted range

Material

Duroplastic/Thermoplastic

Metal versions

anodized aluminium

Protection IP 44

Protection level IP 44 is ensured with sealing gasket ref.-no. 551 WU and „IP 44 frame“ of the respective design range.

Compatible with all covers of the range CD

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.

Plastic



ivory
similar RAL 1013



white
similar RAL 9010



light grey
similar RAL 7035



black
similar RAL 9005



grey
similar RAL 7038



brown
similar RAL 8022

Metal



gold-bronze



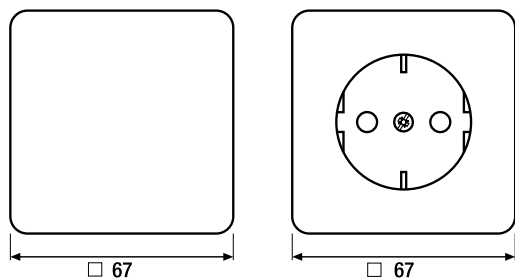
platinum

Selected devices are available in the colours

orange similar RAL 2004

green similar RAL 6029

CD 500/CD universal

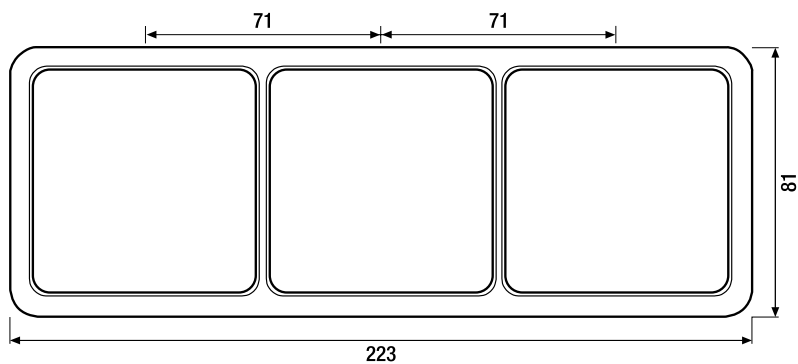
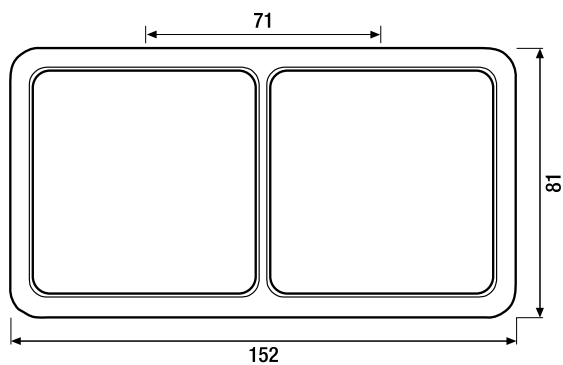
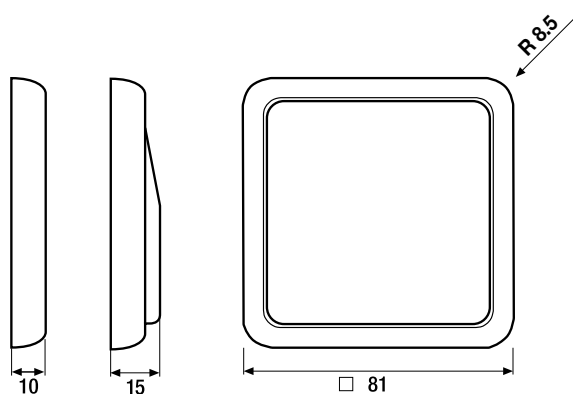


Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 8.5



CD plus

JUNG

1:1



Flush-mounted range

Material

Duroplastic (frames)

Thermoplastic (internal/external colour frames)

Protection IP 44

Protection level IP 44 is ensured with sealing gasket ref.-no. 551 WU and „IP 44 frame“ of the respective design range.

Compatible with all covers of the range CD

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.



white
similar RAL 9010



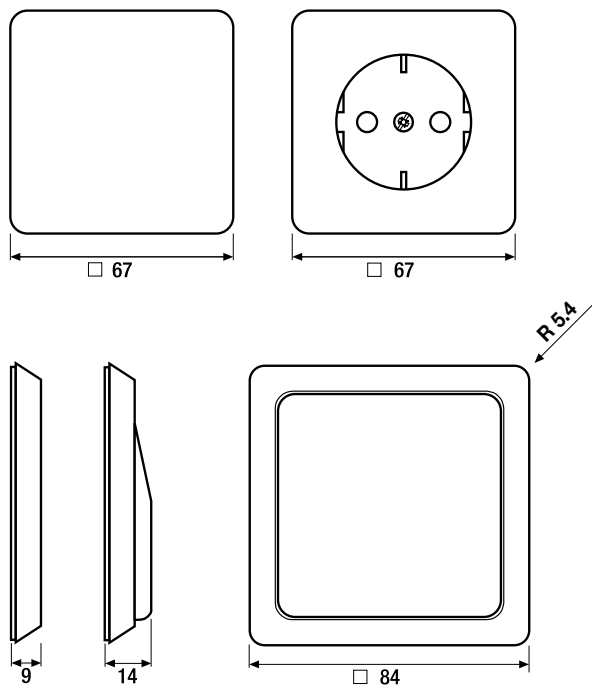
light grey
similar RAL 7035

Colours internal/external frames



- 1 light grey
- 2 yellow
- 3 light green
- 4 stainless steel
- 5 granite
- 6 metallic green
- 7 metallic black
- 8 metallic blue
- 9 metallic red
- 10 chrome
- 11 gold

CD plus

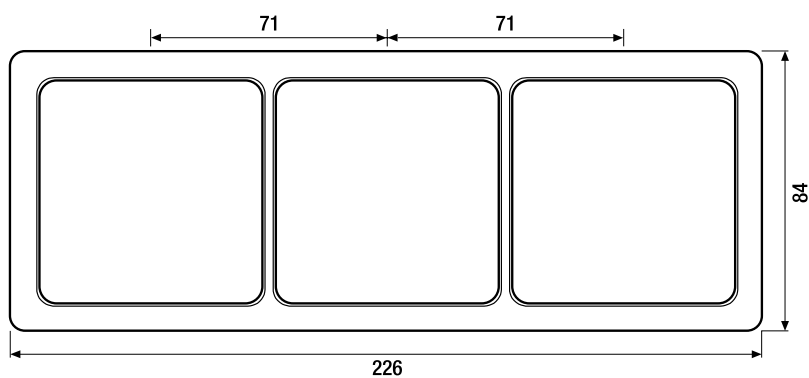
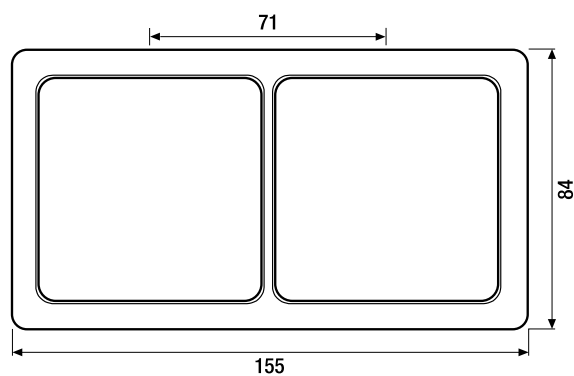


Frame size

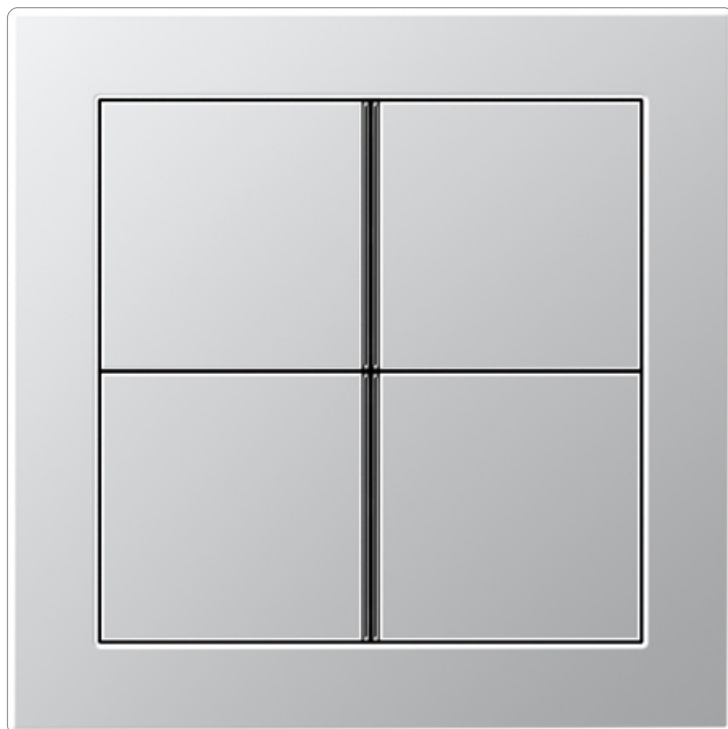
- 1-gang 84 mm x 84 mm
- 2-gang 155 mm x 84 mm
- 3-gang 226 mm x 84 mm
- 4-gang 297 mm x 84 mm
- 5-gang 368 mm x 84 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 5.4



1:1



Flush-mounted range

Material

Thermoplastic

Aluminium: AlMg1

Natural tone, matt finished

Stainless steel: 14303 X4 CrNi 18-12

shot-blasted with glass beads

Anthracite: lacquered aluminium

Dark: lacquered aluminium

Classic brass: CuZn37

plain brushed, 240 granulation,

Varnish on both sides (anticorrosive coating)

Antique brass: CuZn37

hand brushed, traditional coloured,

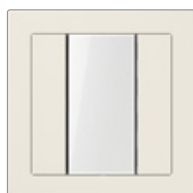
hand finished, Varnish on both sides

(anticorrosive coating)

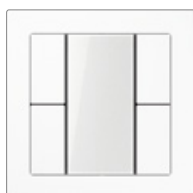
Compatible with selected covers of the range LS

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.

Plastic



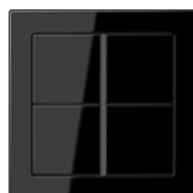
ivory
similar RAL 1013



white
similar RAL 9010



light grey
similar RAL 7035



black
similar RAL 9005

Metall



Aluminium



Anthracite
aluminium lacquered



Dark
aluminium lacquered



Stainless Steel

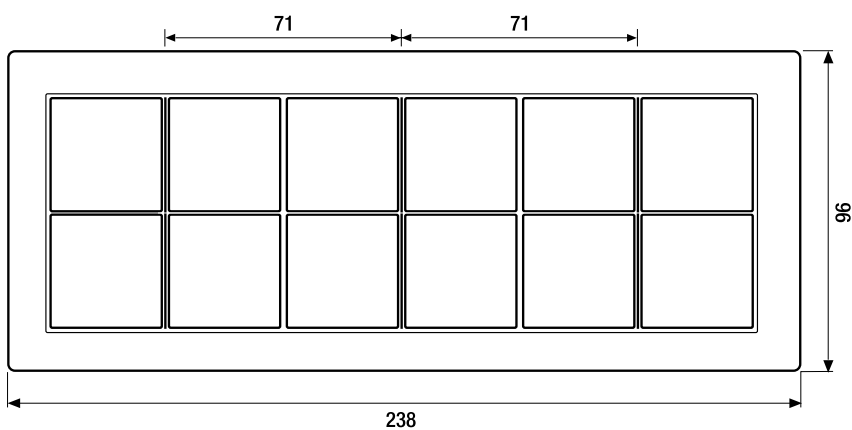
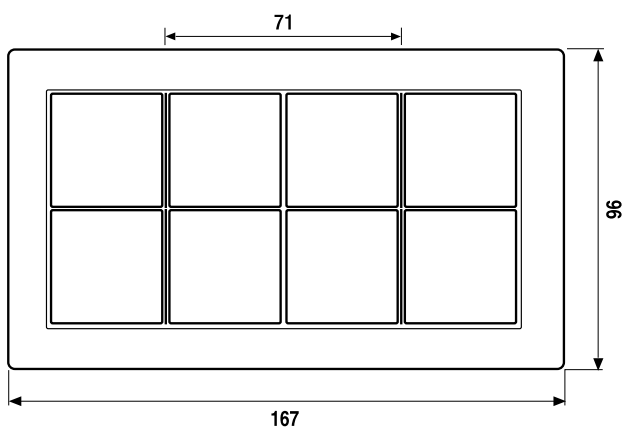
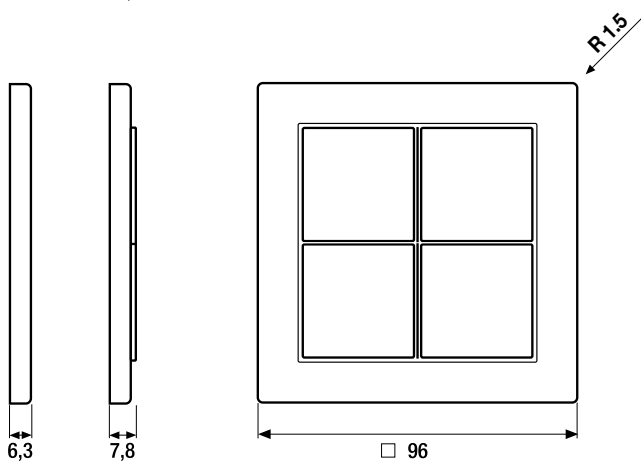
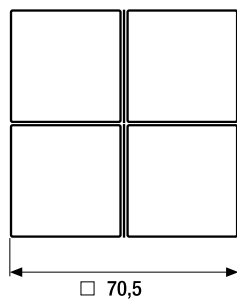


Classic brass



Antique brass

Flat Design



Frame size

1-gang 96 mm x 96 mm

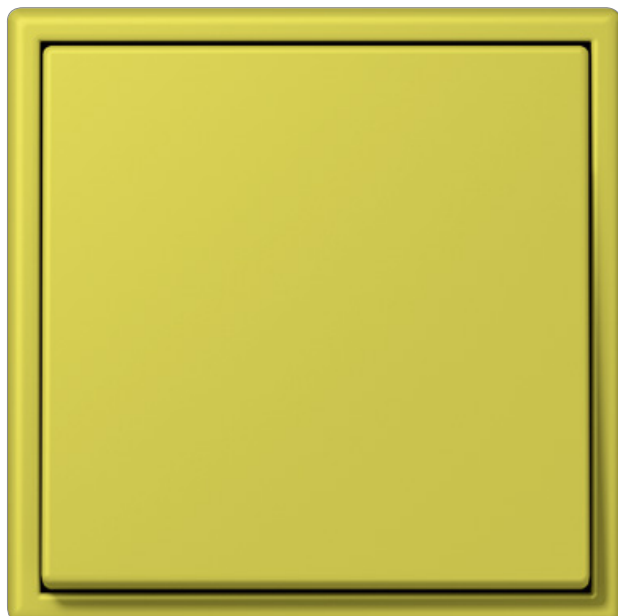
2-gang 167 mm x 96 mm

3-gang 238 mm x 96 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 1.5

1:1



Flush-mounted range

Material

Duroplastic

Compatible with all covers of the range LS

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.



bleu céruleen 31
32030



vert foncé
32050



rouge vermillon 31
32090



terre sienne brique
32121



ombre naturelle 31
32140



ombre naturelle claire
32142



rouge vermillon 59
4320A



terre sienne brûlée 59
4320D



vert oliv vif
4320F



terre d'ombre brûlée 59
4320J



bleu outremer 59
4320K



es rubis
4320M



ombre naturelle 59
4320R

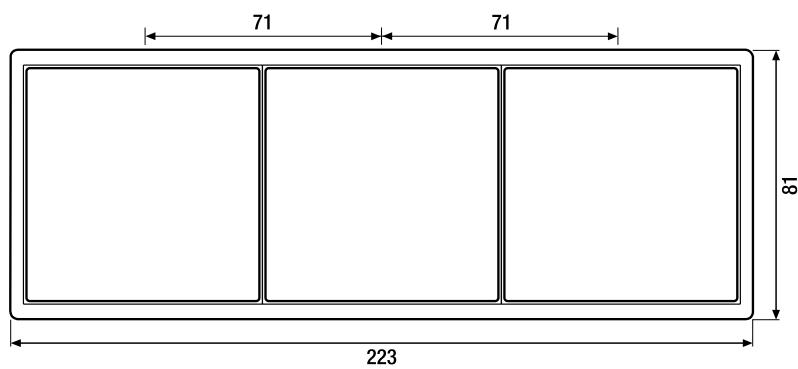
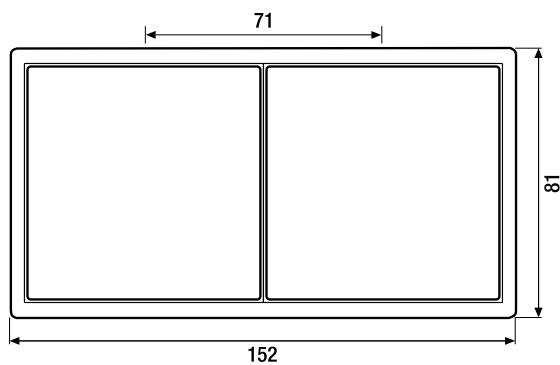
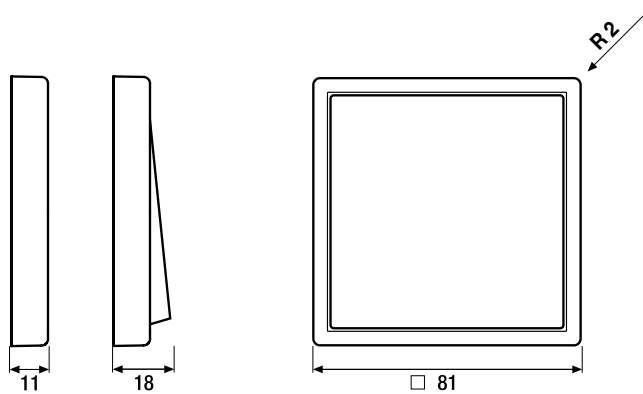
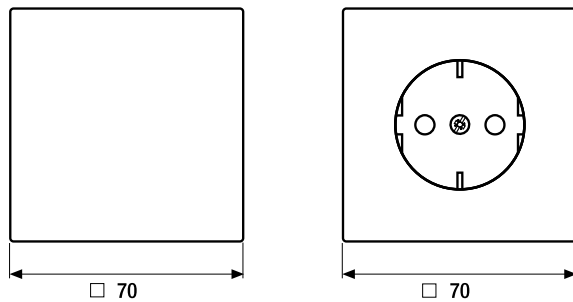


orange vif
4320S



bleu outremer foncé
4320T

LS 990 in Les Couleurs® Le Corbusier



Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

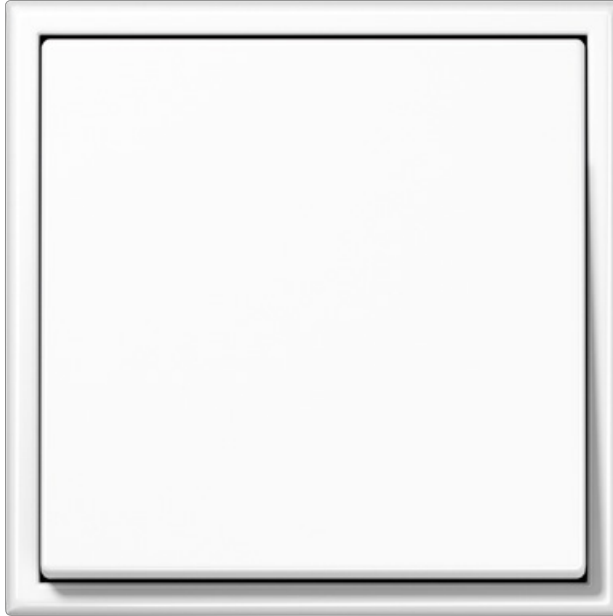
Frames can be installed horizontally and vertically.

Corner radius of frames R 2

LS ZERO

JUNG

1:1



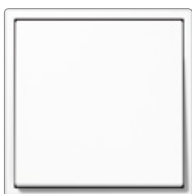
Flush-mounted range

Material Thermoplastic

LS ZERO enables the flush installation in furniture, drywall or brickwall.

Compatible with all covers of the range LS

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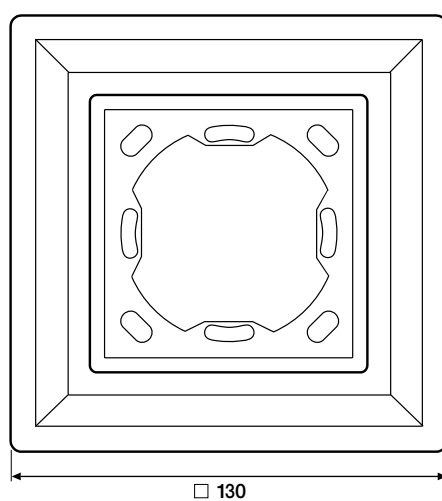
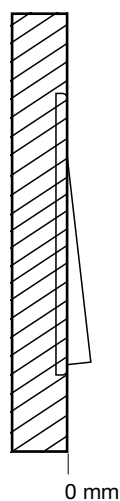
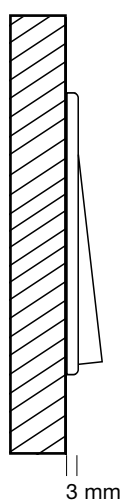
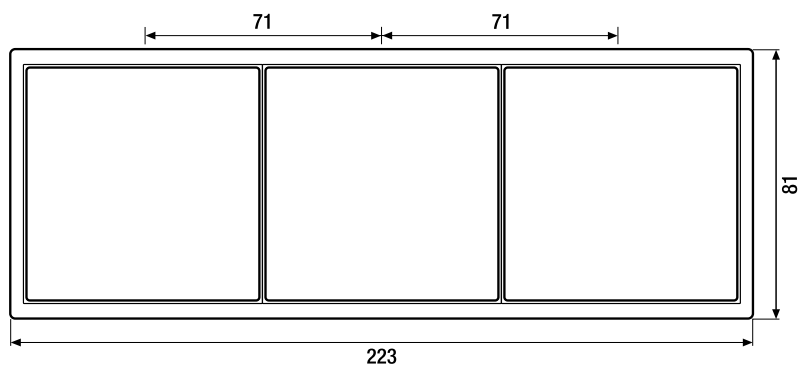
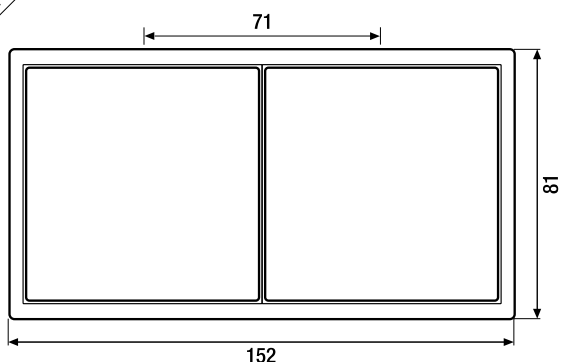
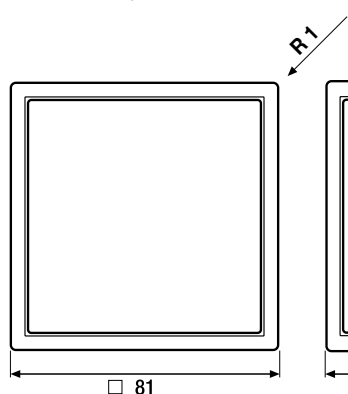
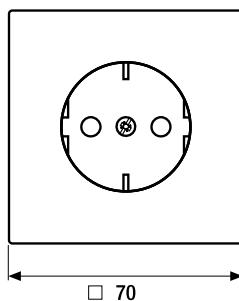
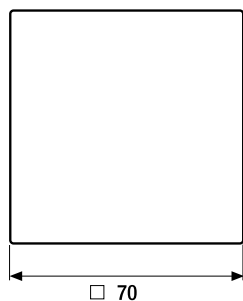
white
similar RAL 9010



32121, terre sienne brique
Les Couleur® Le Corbusier

Les Couleur® Le Corbusier

LS ZERO



Frame size

1-gang 81 mm x 81 mm

2-gang 152 mm x 81 mm

3-gang 223 mm x 81 mm

Dimensions for plaster frame

1-gang 130 x 130 x 12.5 mm

2-gang 130 x 201 x 12.5 mm

3-gang 130 x 272 x 12.5 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 1

Plastering frame

LS 990 in Aluminium

JUNG

1:1



Flush-mounted range

Material

Aluminium: AlMg1

Natural tone, matt finish

Protection IP 44

Protection level IP 44 is ensured with sealing gasket ref.-no. 551 WU and „IP 44 frame“ of the respective design range.

Compatible with all covers of the range LS

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.



Aluminium

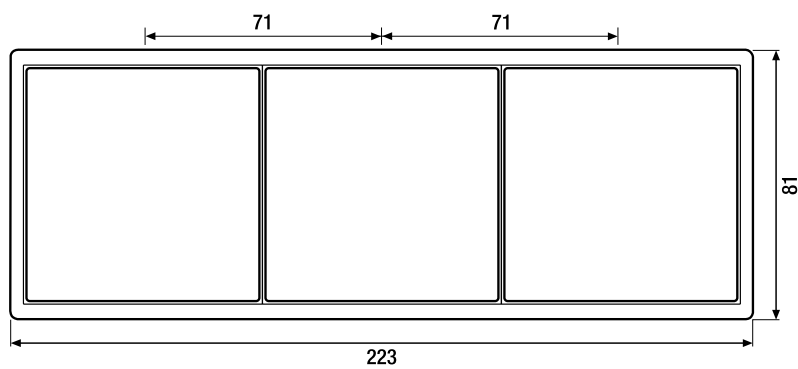
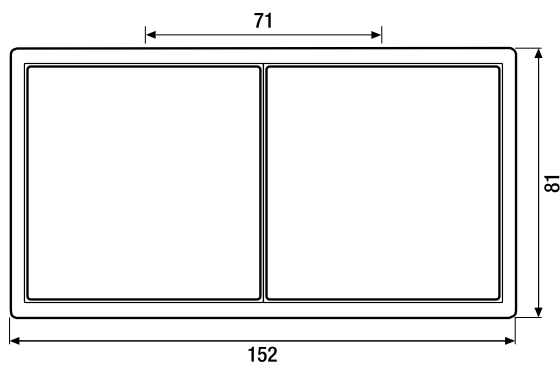
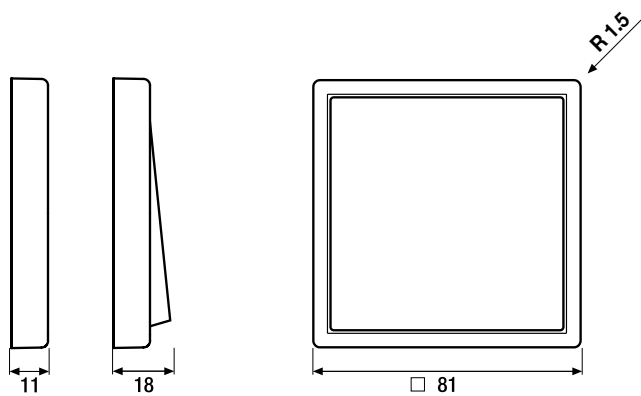
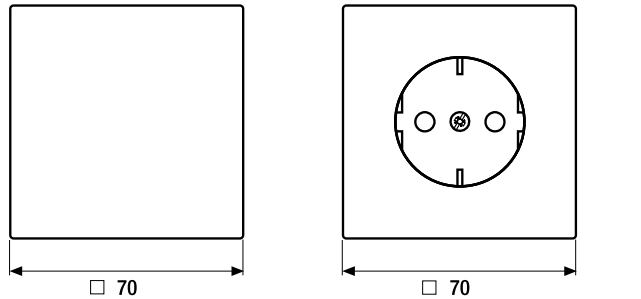


Anthracite
aluminium lacquered



Dark
aluminium lacquered

LS 990 in Aluminium



Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

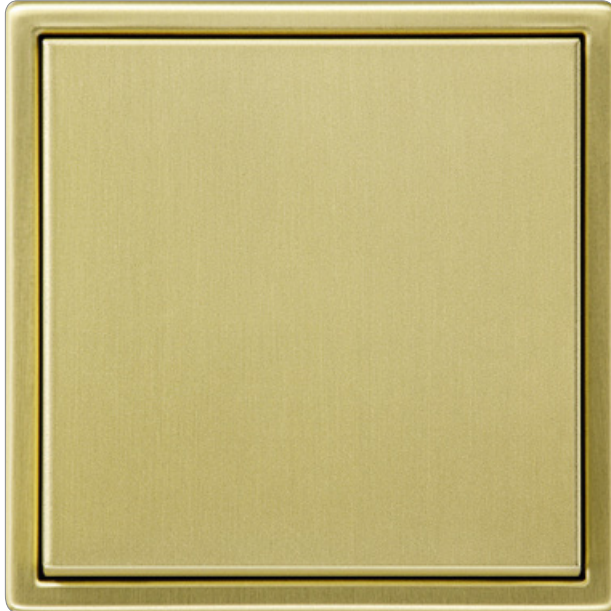
Frames can be installed horizontally and vertically.

Corner radius of frames R 1.5

LS 990 in brass

JUNG

1:1



Flush-mounted range

Material CuZn37

Classic brass:
CuZn37 plain brushed,
240 granulation, Varnish on both sides
(anticorrosive coating)

Antique brass:
CuZn37 hand brushed
traditional coloured,
hand finished, Varnish on both sides
(anticorrosive coating)

Compatible with all covers of the
range LS

The individual laser or colour printing
of JUNG products is possible using
the Graphic Tool. The labelling method
depends on the material and colour of
the cover.

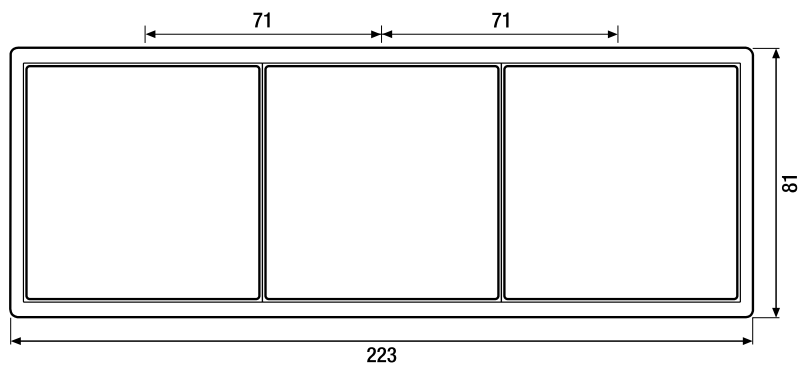
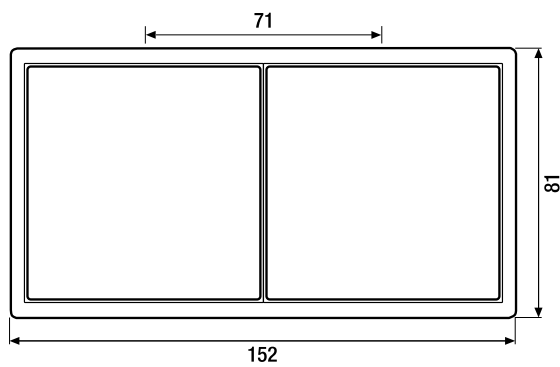
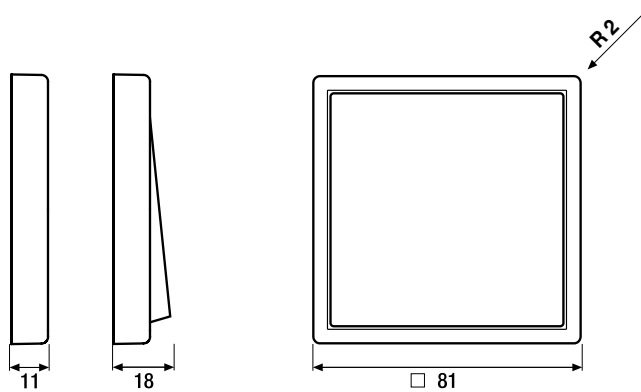
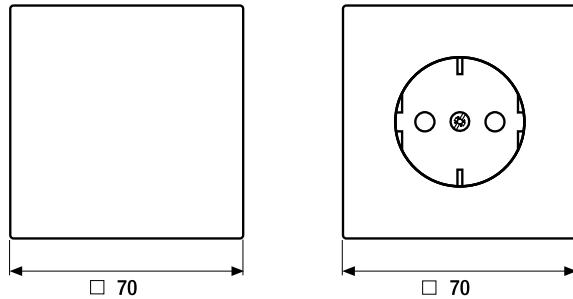


Classic brass



Antique brass

LS 990 in brass



Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

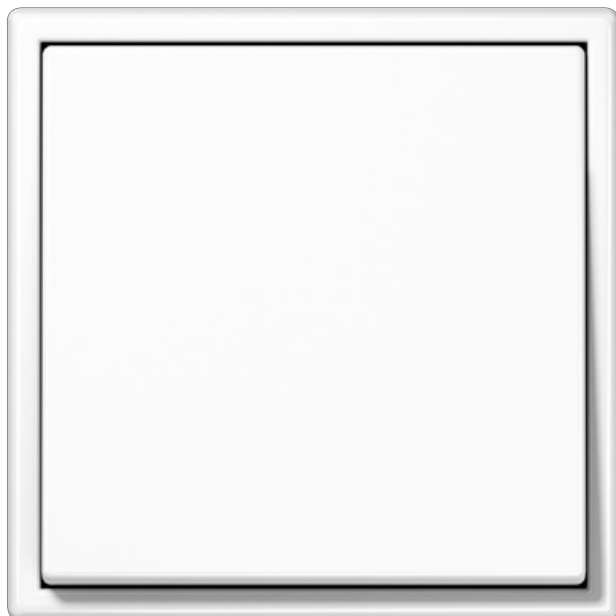
Frames can be installed horizontally and vertically.

Corner radius of frames R 2

LS 990 in plastic

JUNG

1:1



Flush-mounted range

Material

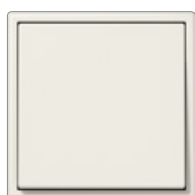
Duroplastic

Protection IP 44

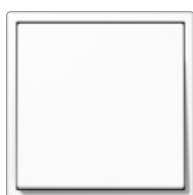
Protection level IP 44 is ensured with sealing gasket ref.-no. 551 WU and „IP 44 frame“ of the respective design range.

Compatible with all covers of the range LS

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.



ivory
similar RAL 1013



white
similar RAL 9010



light grey
similar RAL 7035

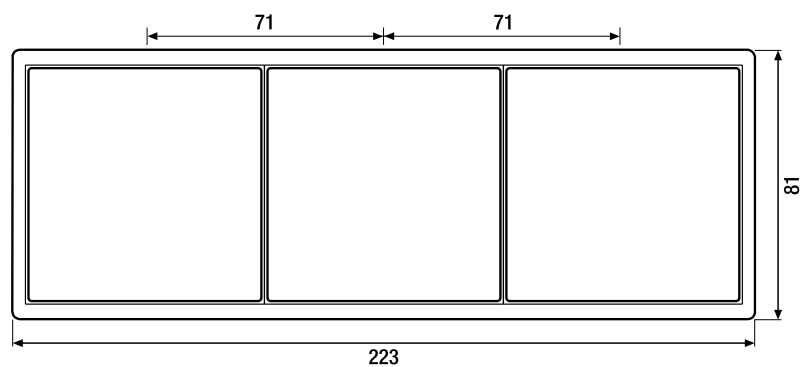
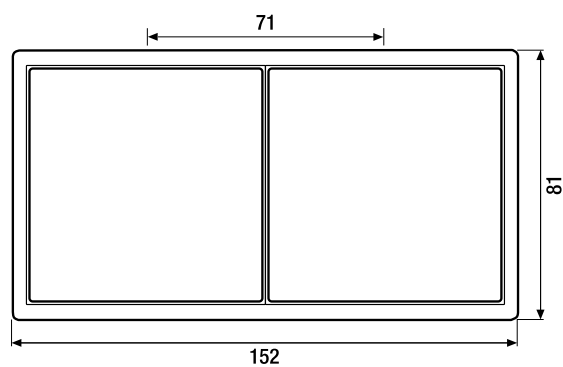
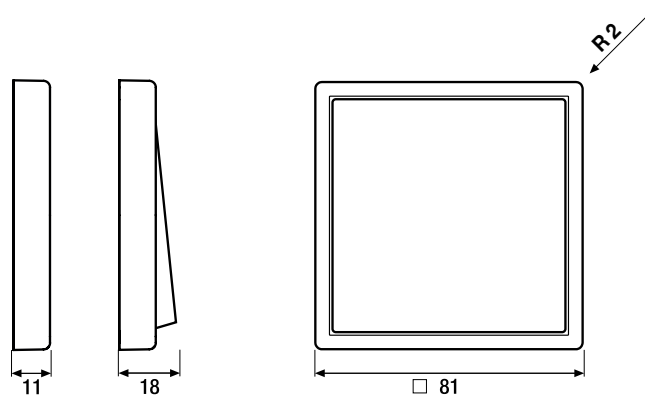
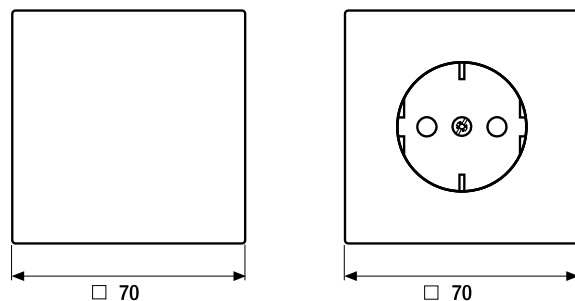


black
similar RAL 9005

Selected devices are available in the colours

green similar RAL 6029
orange similar RAL 2004

LS 990 in plastic



Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 2

LS 990 in Gold/Chrome

JUNG

1:1



Flush-mounted range

Material

Gold:

Gold plated metal

Gold plated metal

PVD-coated metal

Compatible with all covers
of the range LS

1:1



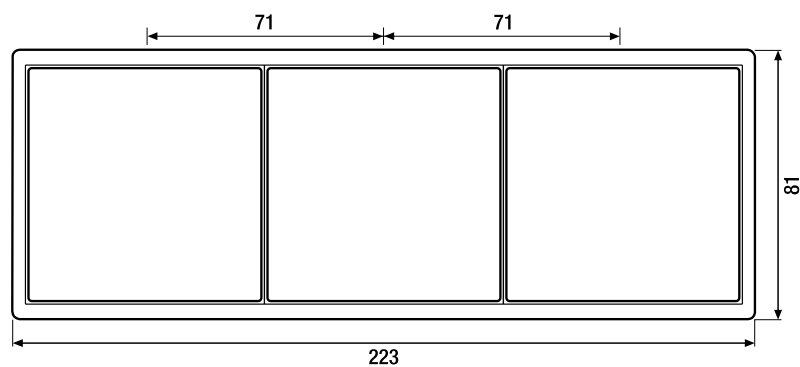
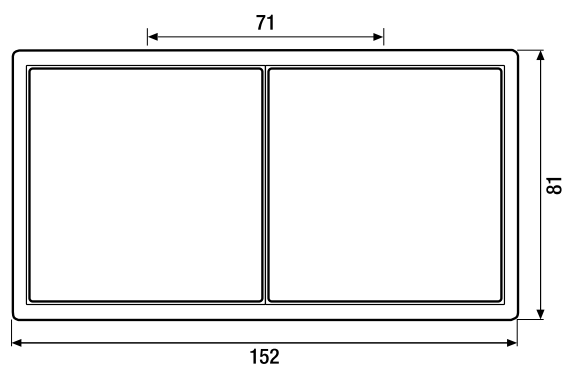
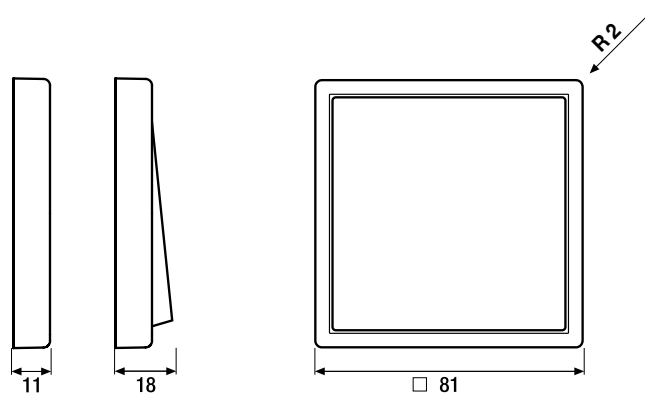
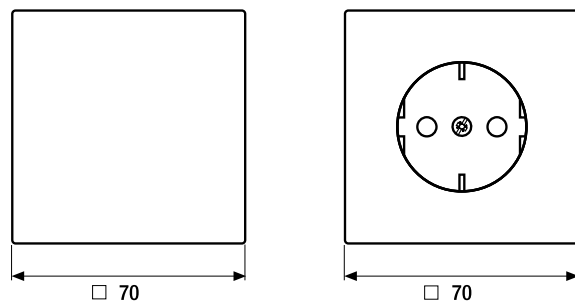
Flush-mounted range

Material

metal chrome-plated

Compatible with all covers
of the range LS

LS 990 in Gold/Chrome



Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 2

LS 990 in Stainless Steel

JUNG

1:1



Flush-mounted range

Material

Stainless steel: 1.4303 X4 CrNi 18-12
shot-blasted with glass beads

Protection IP 44

Protection level IP 44 is ensured with
sealing gasket ref.-no. 551 WU and
„IP 44 frame“ of the respective design
range.

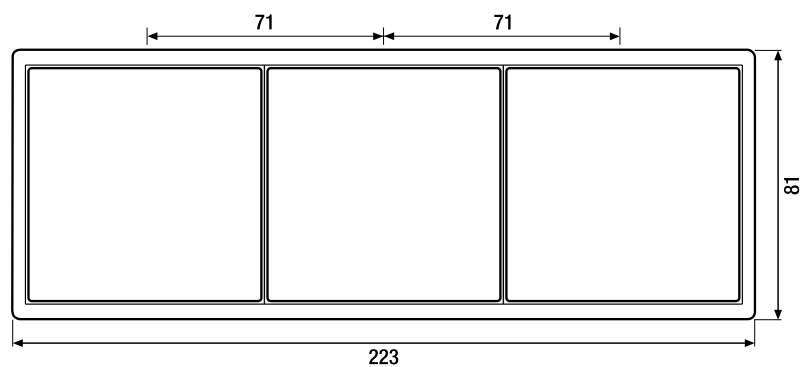
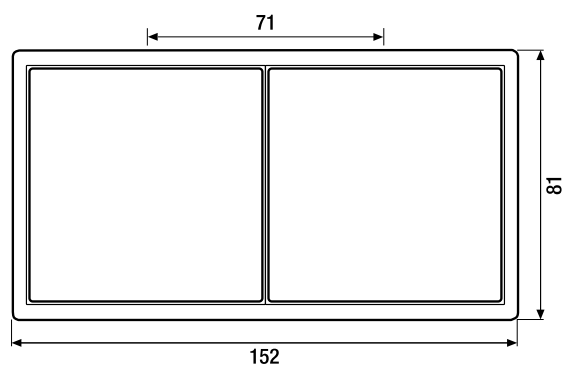
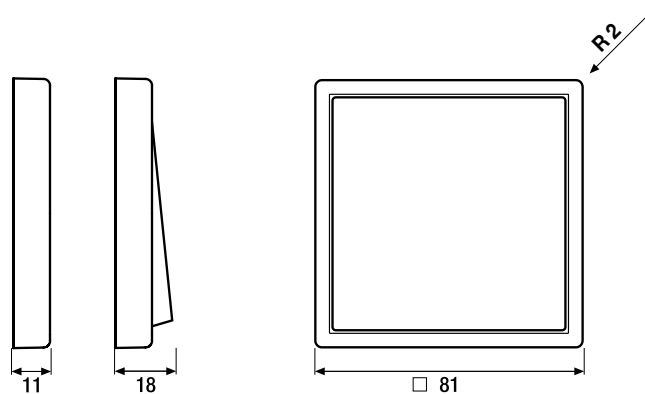
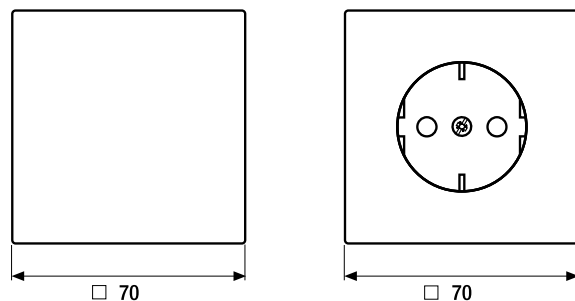
Compatible with all covers of the
range LS

The individual laser or colour printing
of JUNG products is possible using
the Graphic Tool. The labelling method
depends on the material and colour of
the cover.



Stainless Steel

LS 990 in Stainless Steel



Frame size

- 1-gang 81 mm x 81 mm
- 2-gang 152 mm x 81 mm
- 3-gang 223 mm x 81 mm
- 4-gang 294 mm x 81 mm
- 5-gang 365 mm x 81 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 2

LS 990 Surface caps

JUNG



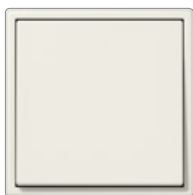
Surface-mounted range

Material

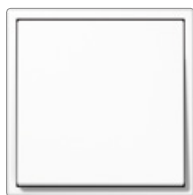
Duroplastic

The individual laser or colour printing of JUNG products is possible using the Graphic Tool. The labelling method depends on the material and colour of the cover.

Duroplastic



ivory
similar RAL 1013



white
similar RAL 9010



black
similar RAL 9005

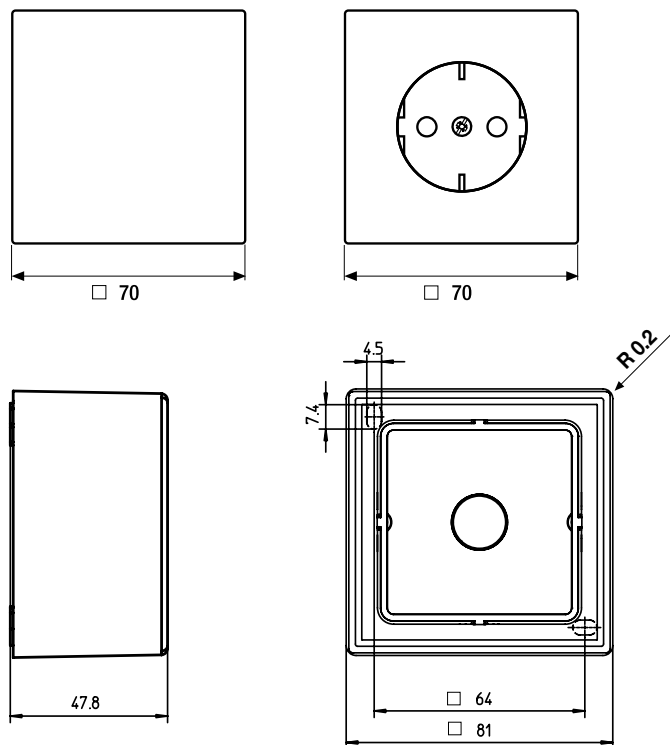


Aluminium
lacquered



Stainless Steel
lacquered

LS 990 Surface caps



Frame size

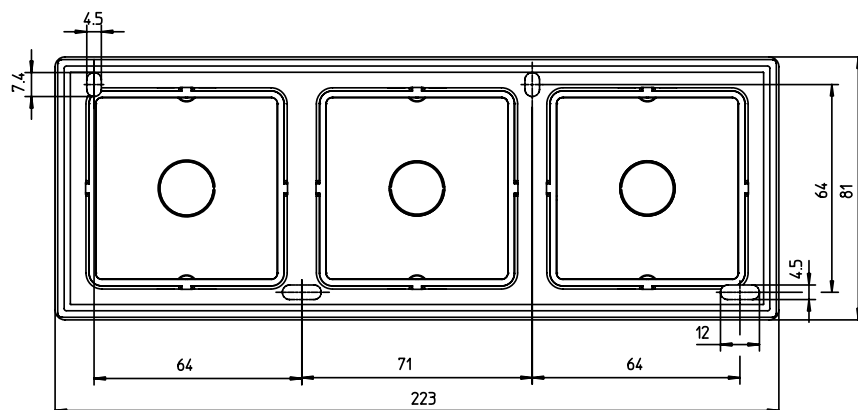
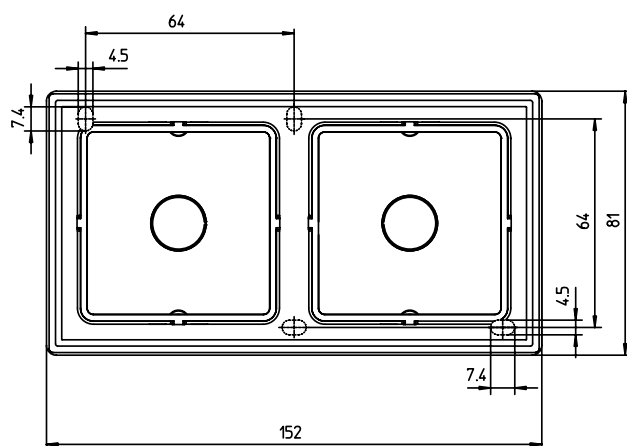
1-gang 81 mm x 81 mm

2-gang 152 mm x 81 mm

3-gang 223 mm x 81 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 0.2



1:1



Flush-mounted range

Material

Duroplastic, Thermoplastic

Metal/Colours

Aluminium: AlMg1

Natural tone, matt finished

Stainless steel: 1.4303 X4 CrNi 18-12
shot-blasted with glass beads

Anthracite: lacquered aluminium

Dark: aluminium lacquered

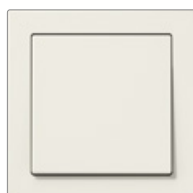
Chrome: metal chrome-plated

Brass: CuZn37

Compatible with all covers of the
range LS

The individual laser or colour printing
of JUNG products is possible using
the Graphic Tool. The labelling method
depends on the material and colour of
the cover.

Plastic



ivory
similar RAL 1013



white
similar RAL 9010



light grey
similar RAL 7035



black
similar RAL 9005

Metall



Aluminium



Anthracite
aluminium lacquered



Dark
aluminium lacquered



Stainless Steel



Chrome
metal chrome-plated

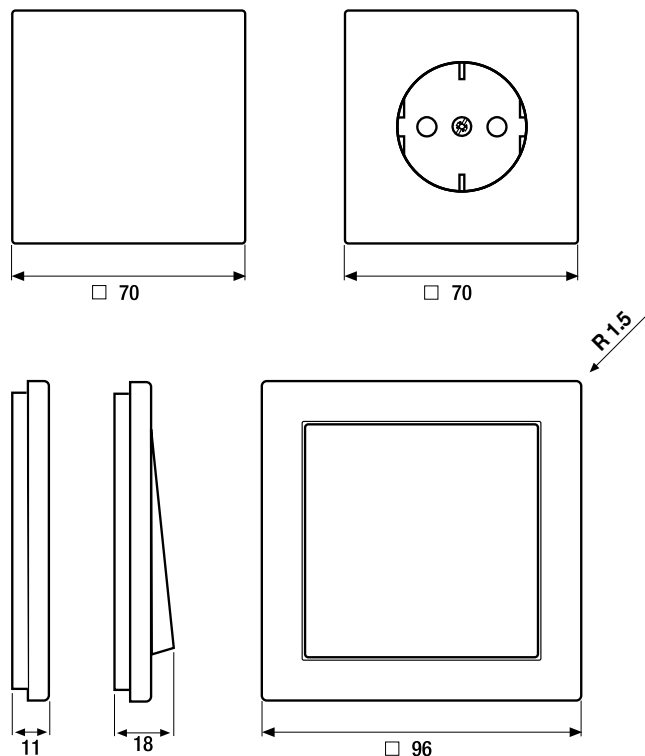


Classic brass



Antique brass

LS Design



Frame size

1-gang 96 mm x 96 mm

2-gang 167 mm x 96 mm

3-gang 238 mm x 96 mm

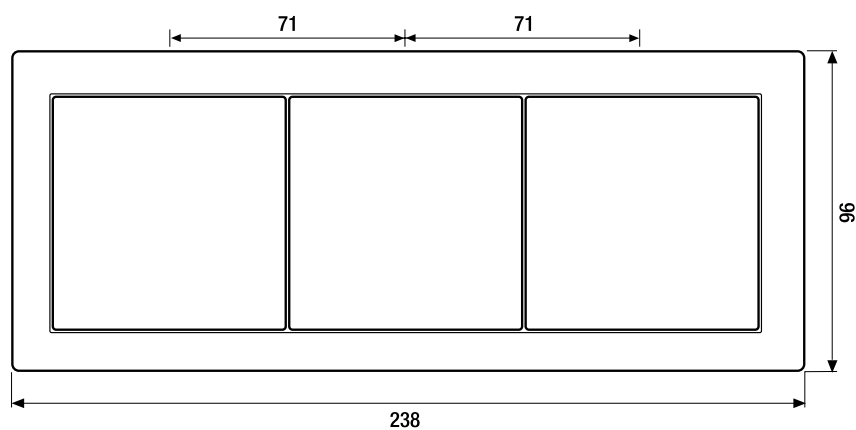
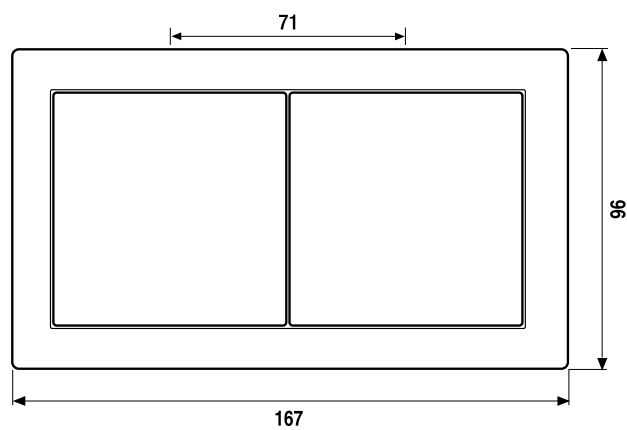
Duroplastic

4-gang 309 mm x 96 mm

5-gang 380 mm x 96 mm

Frames can be installed horizontally and vertically.

Corner radius of frames R 1.5



1:1



Flush-mounted range

Material

Glass: safety glass

Aluminium: AlMg Si 05,
surface E1 EV1 anodised

Stainless steel: 1.4301 X5 CrNi 18-10,
shot-blasted with glass beads

Chrome-Aluminium: AlMg Si 05,
surface high gloss chrome-plated

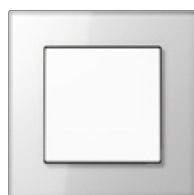
Compatible with all covers of the
range LS

The individual laser or colour printing
of JUNG products is possible using
the Graphic Tool. The labelling method
depends on the material and colour of
the cover.

Glass



black

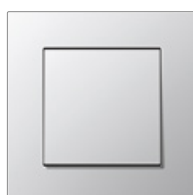


white

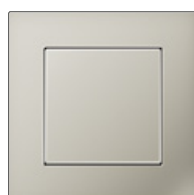


soft white

Metall



Aluminium

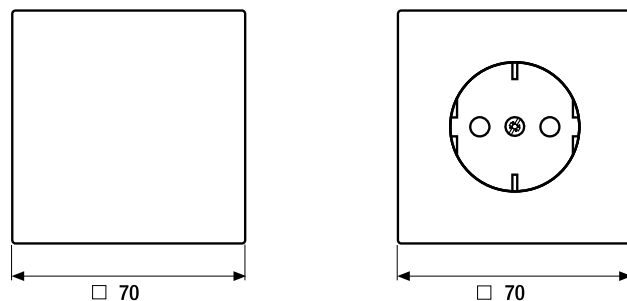


Stainless Steel

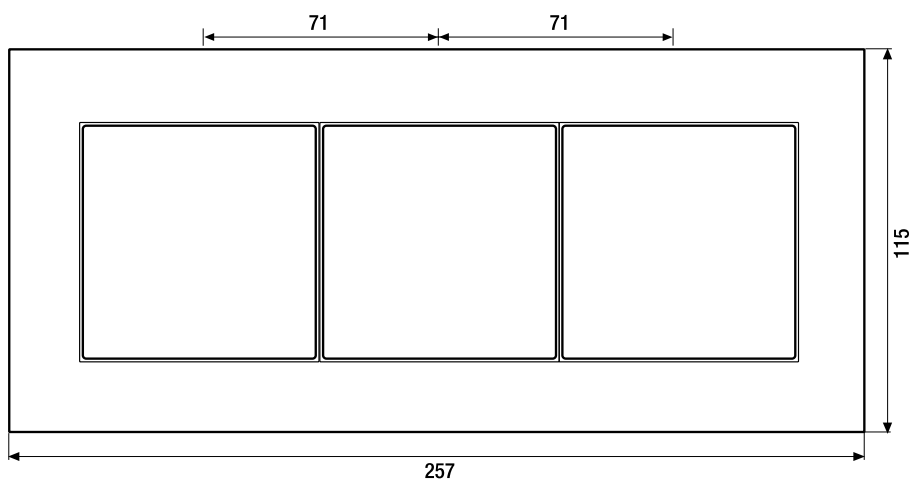
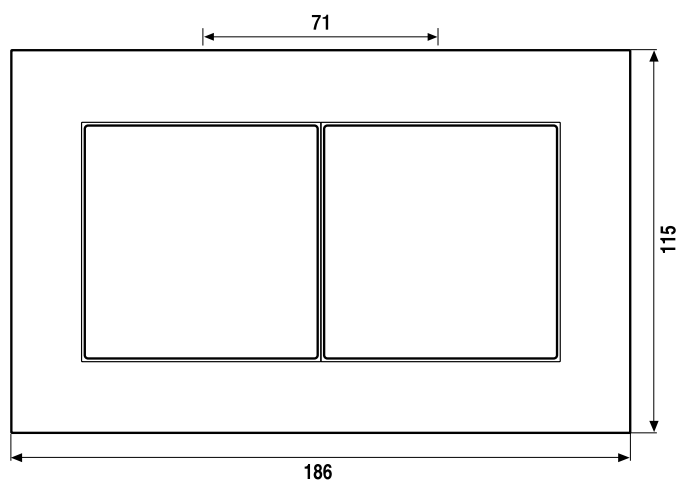
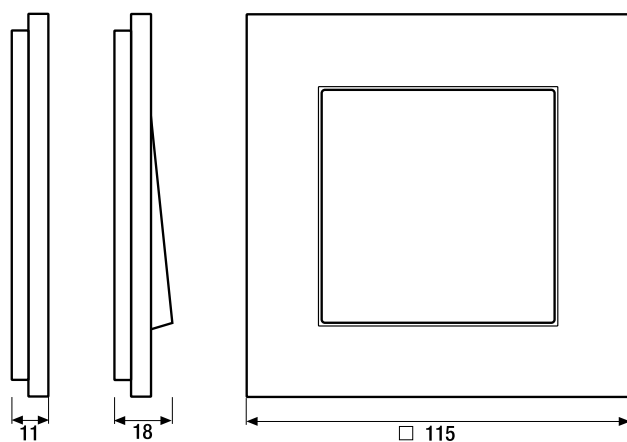


Chrome

LS plus



Chamfer
0.5 x 45°



Frame size

- 1-gang 115 mm x 115 mm
- 2-gang 186 mm x 115 mm
- 3-gang 257 mm x 115 mm
- 4-gang 328 mm x 115 mm
- 5-gang 399 mm x 115 mm

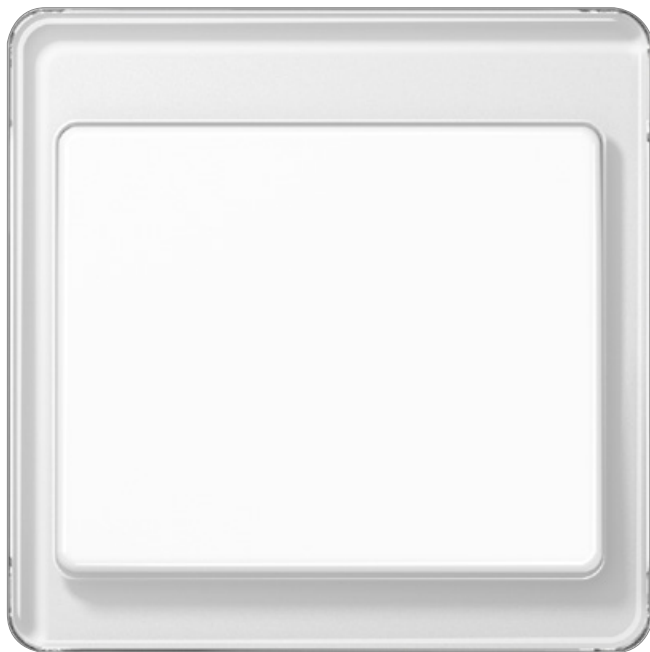
Frames can be installed horizontally and vertically.

Corner radius of frames,
chamfer 0.5 x 45°

SL 500

JUNG

1:1



Flush-mounted range

Material

Covers made of lacquered aluminium.
Frames made of acrylic glass embedded-
with lacquered or anodised aluminium.



white

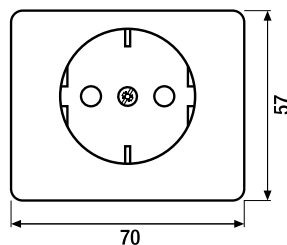
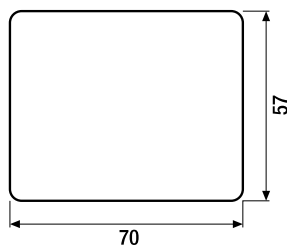


gold-bronze



silver

SL 500



Frame size

1-gang 85 mm x 85 mm

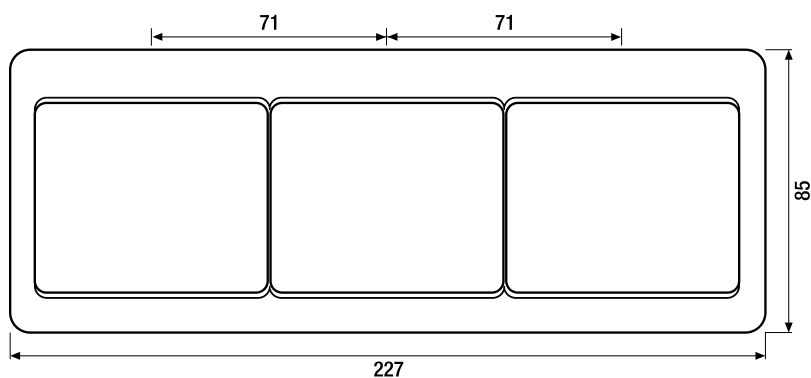
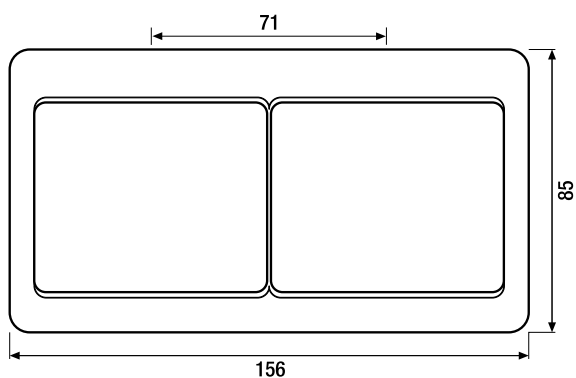
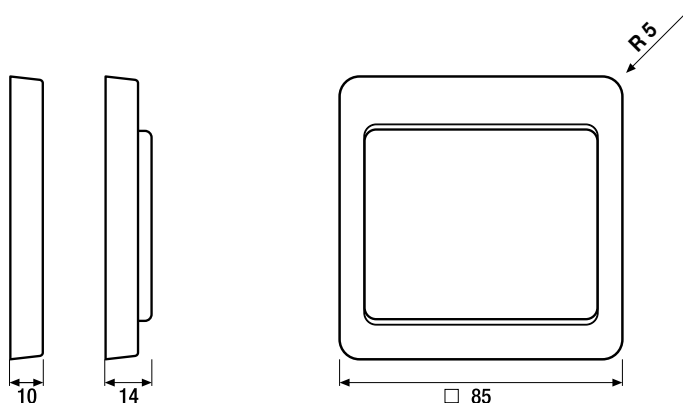
2-gang 85 mm x 156 mm

3-gang 85 mm x 227 mm

4-gang 85 mm x 298 mm

5-gang 85 mm x 369 mm

Corner radius of frames R 5



WG 600

JUNG

1:1

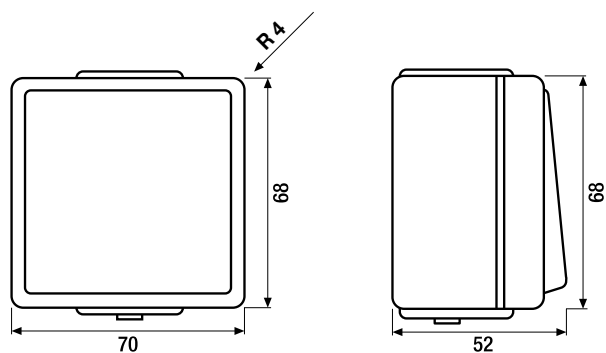


Surface-mounted range

Material
Duroplastic

Protection level
IP 44

WG 600



Dimensions

Switch/socket (WxHxD)

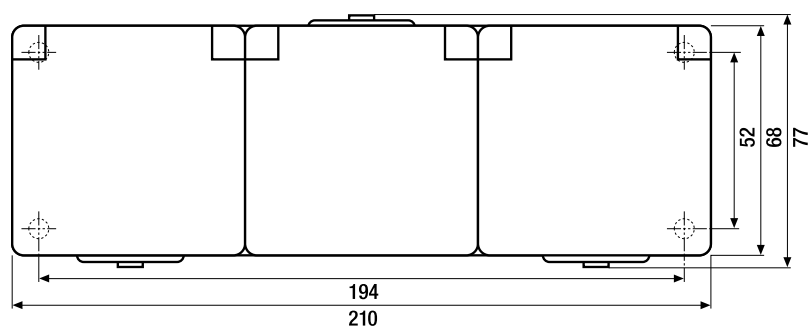
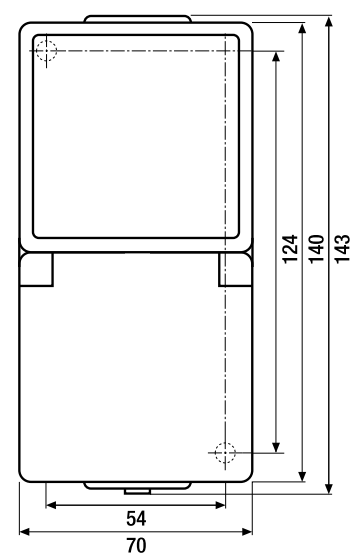
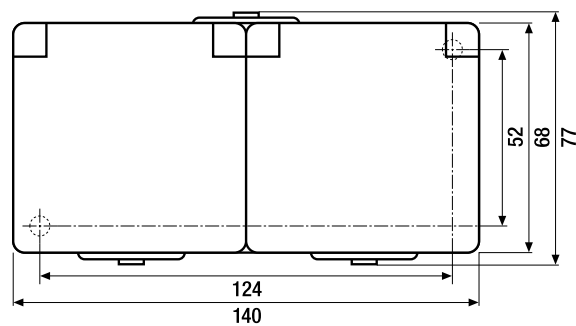
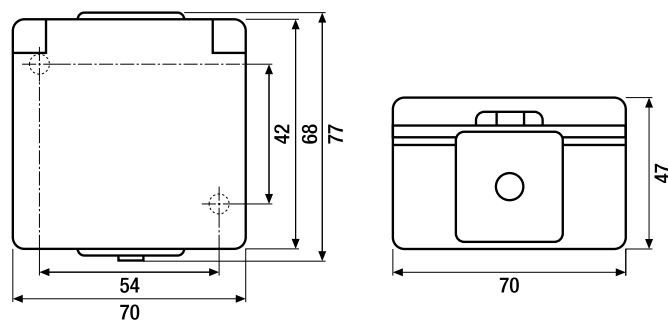
70 mm x 68 mm x 47 mm

Combinations Switch/socket

(WxHxD)

70 mm x 140 mm x 47 mm

Corner radius of housing R 4



WG 800

JUNG

1:1



Surface-mounted range

Material

Thermoplastic

Protection level

IP 44

WG 800

