

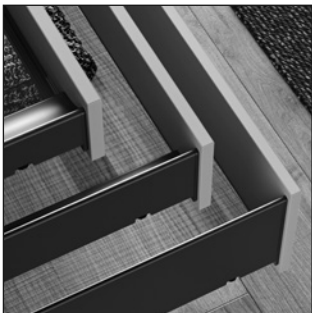
SALICE

eXcessories

*Modular
drawers and
shelves*

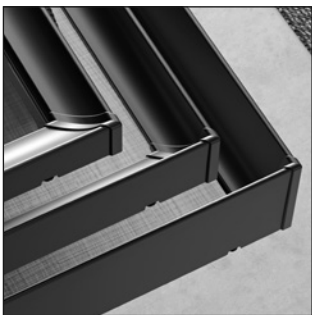
ENG

Technical information	page 4
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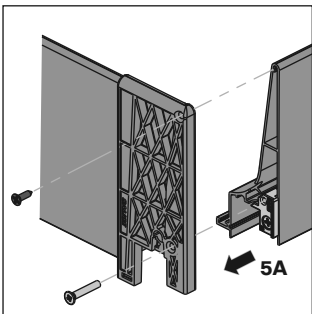
Modular drawer
3-SIDED - wooden frontal

Metal side - H 52 mm	page 6
Metal side - H 78 mm	page 8
Metal side - H 128 mm	page 10



Modular drawer
4-SIDED

Metal side - H 52 mm	page 12
Metal side - H 78 mm	page 14
Metal side - H 128 mm	page 16



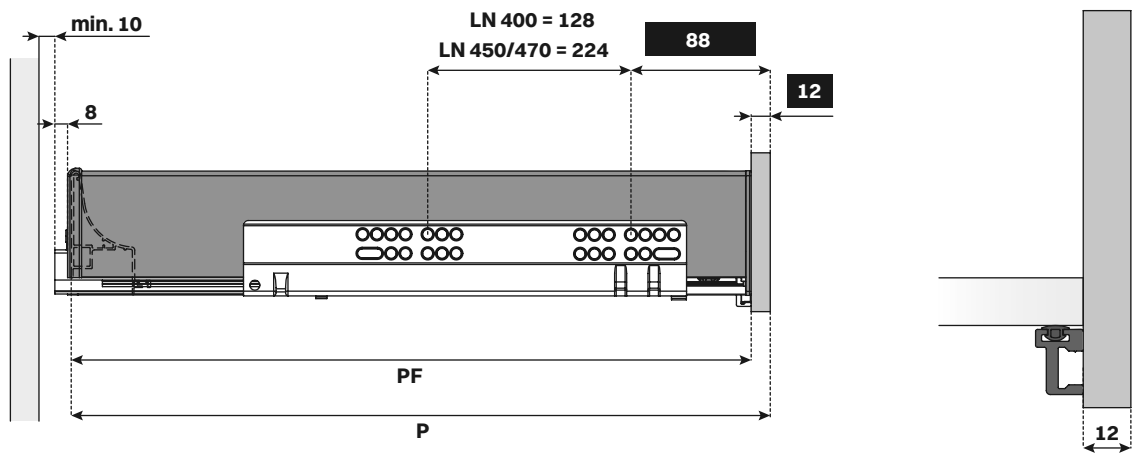
Assembly instructions - 3-SIDED drawer	page 18
Assembly instructions - 4-SIDED drawer	page 22
Mounting the drawer onto the runners and removal	page 27
Adjustments	page 28



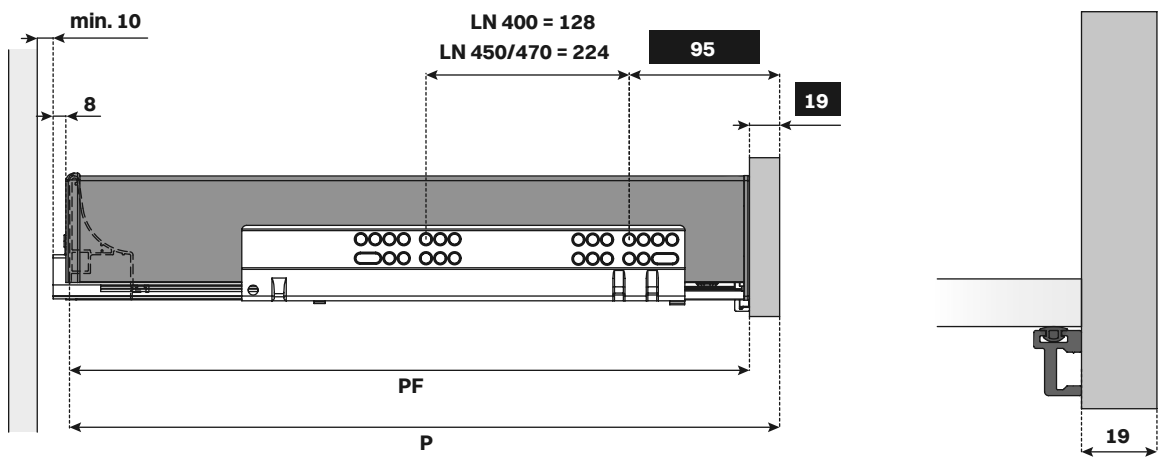
Modular shelf	
Modular shelf WITHOUT LED - H 36 mm	page 30
Modular shelf WITH LED - H 36 mm	page 33

Excessories - modular drawer - Technical information

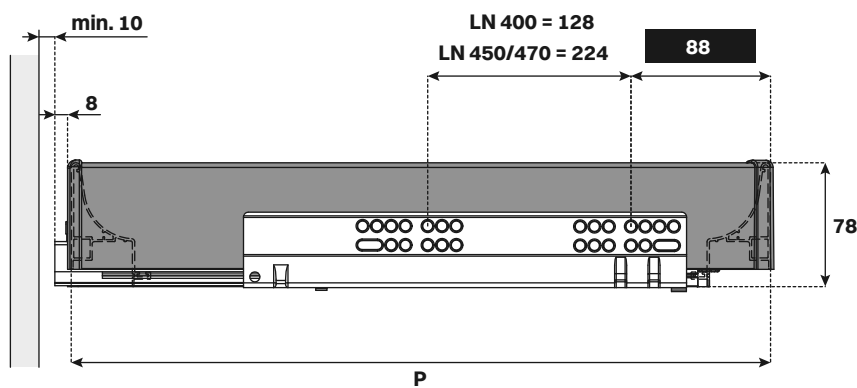
3-SIDED drawer - For wooden frontal, thickness 12 mm



3-SIDED drawer - For wooden frontal, thickness 19 mm



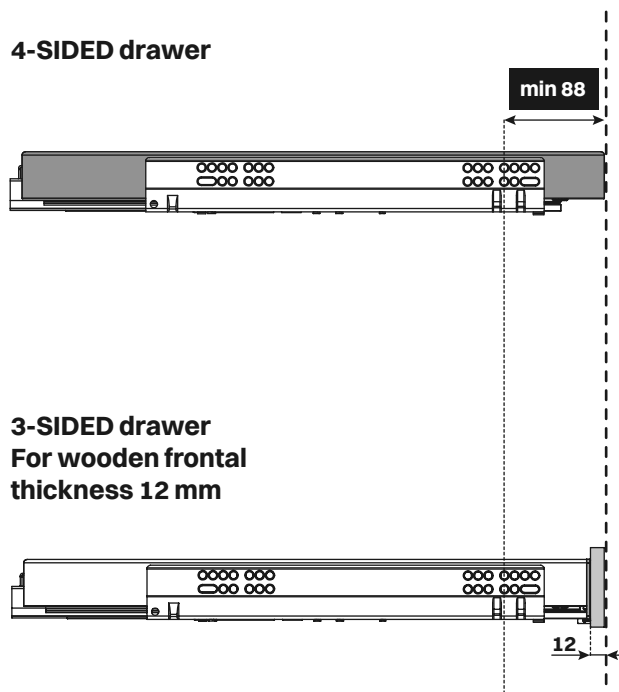
4-SIDED drawer



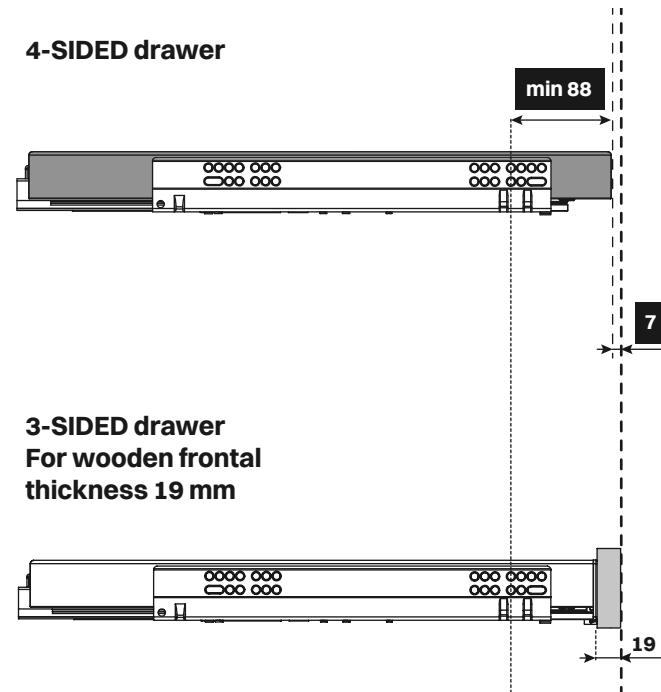
Runner length (LN) mm	Drawer depth (PF) mm	Drawer depth 3-SIDED (P) mm + wooden frontal 12 mm	Drawer depth 3-SIDED (P) mm + wooden frontal 19 mm	Drawer depth 4-SIDED (P) mm
400	428	440	447	440
450	478	490	497	490
470	498	510	517	510

Drawers alignment

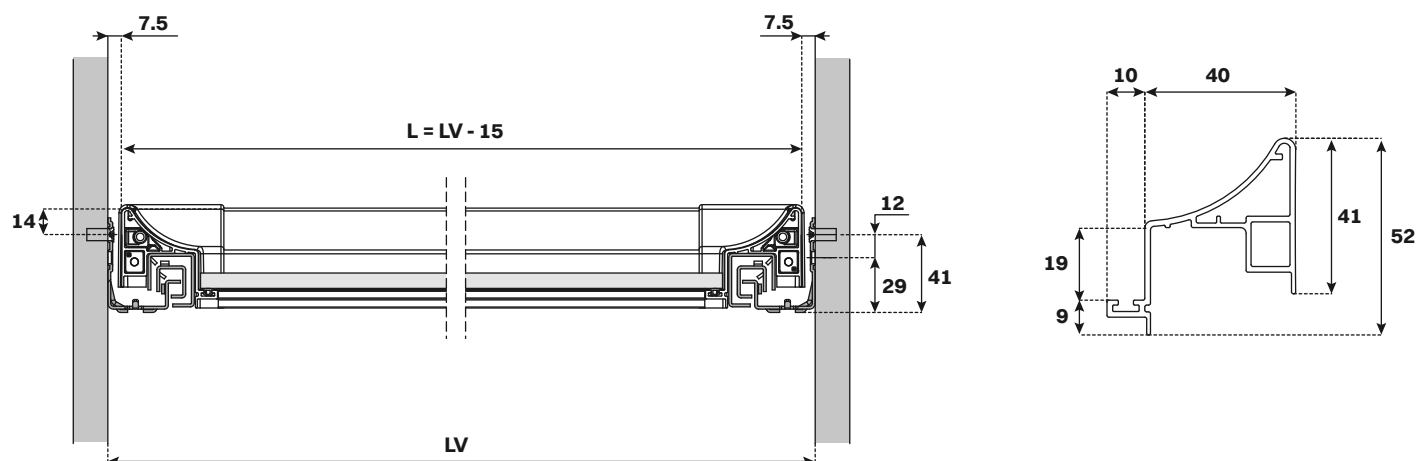
With the same side drilling, 4-sided drawers are **frontally aligned** with 3-sided drawers with wooden frontal (12 mm thickness) as illustrated below.



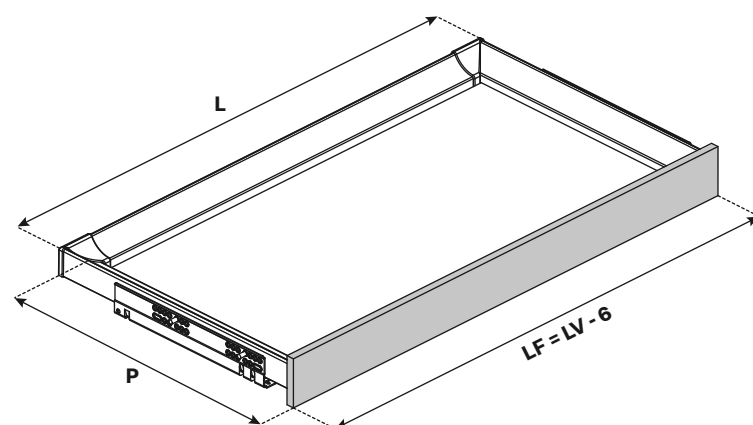
With the same side drilling, 4-sided drawers are **not frontally aligned** with 3-sided drawers with wooden frontal (19 mm thickness), as illustrated below.



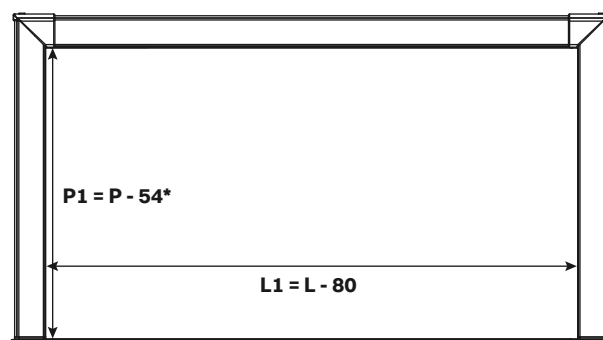
Excessories - modular drawer - 3-SIDED H 52 - wooden frontal



LV = cabinet width

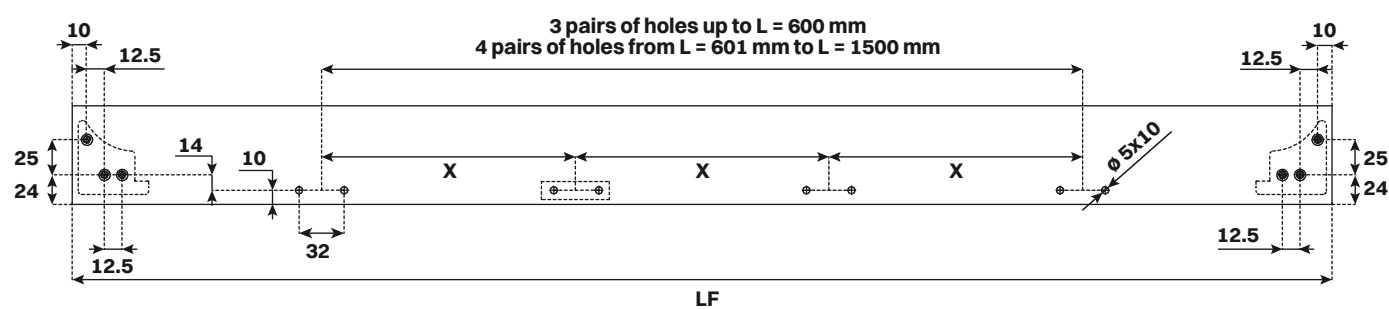


INTERNAL DIMENSIONS



*** internal dimensions from the corners**

FRONTAL DRILLING

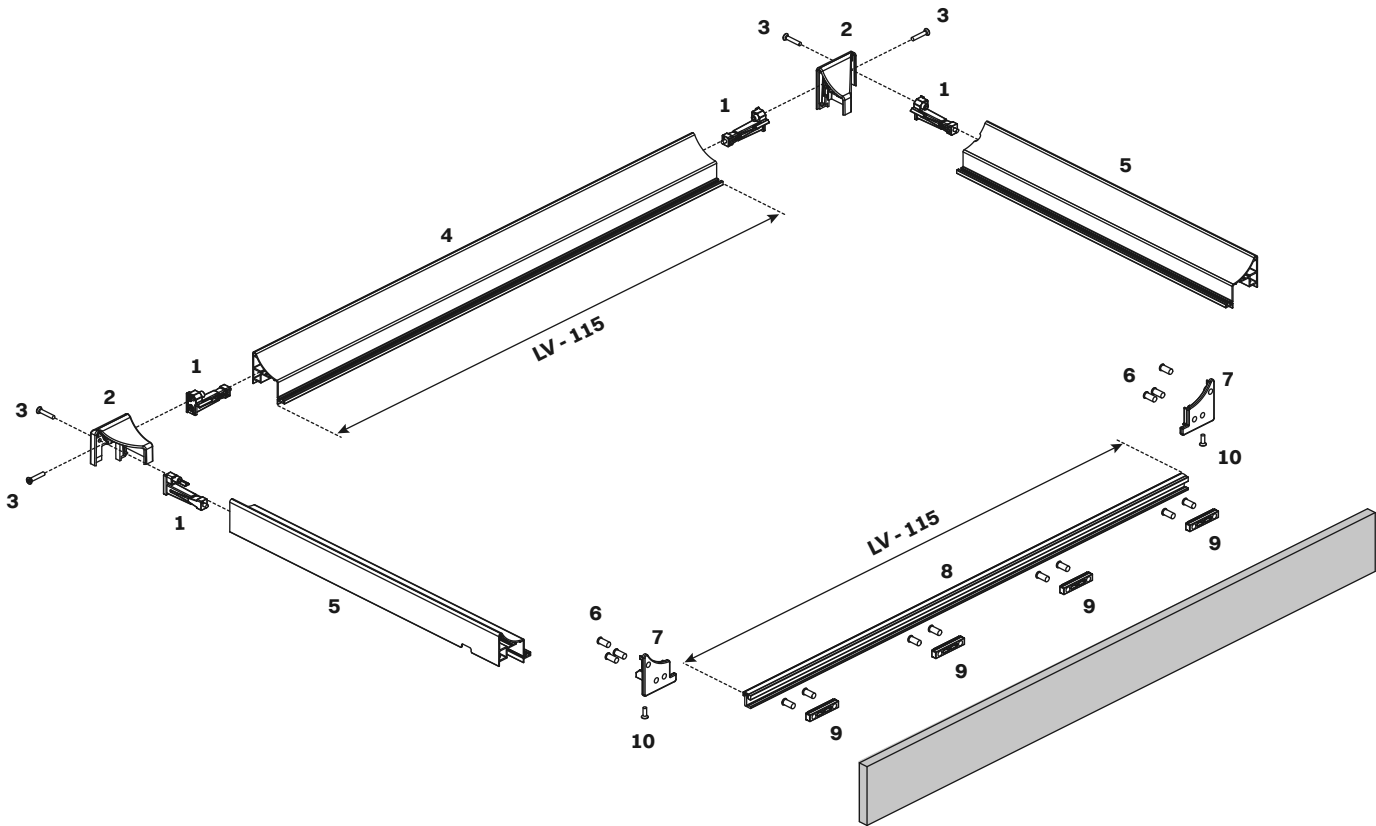


COMPONENTS

- 1. Joints for back profile
- 2. Back corners
- 3. Screws TPS DELTA PT 4x23 mm
- 4. Back profile
- 5. Side profiles

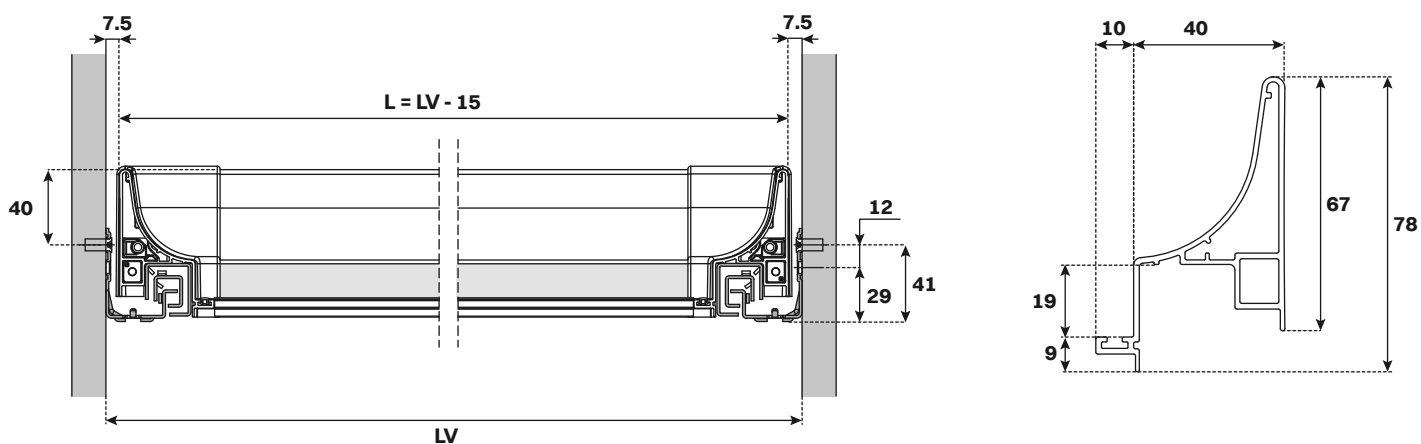
Kit for the frontal fixing
(to be ordered separately)

- 6. Euroscrews TPSV 6.3x14 mm
- 7. Fixing caps
- 8. Aluminium profile
- 9. Connecting elements for the frontal
- 10. Screws TPS M 4x12 mm

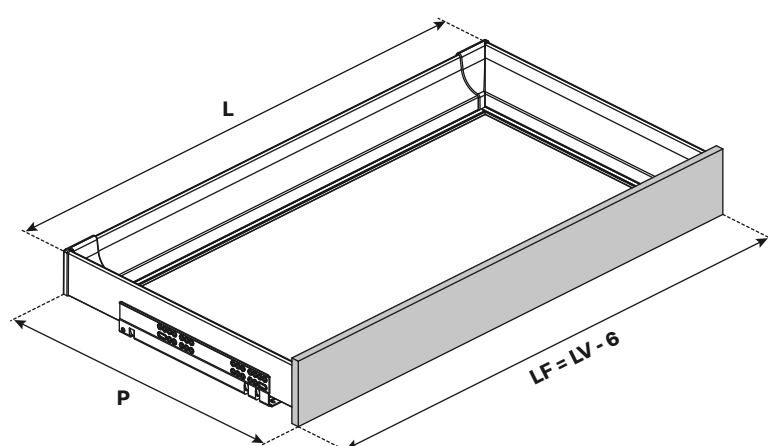


Runner length (LN) mm	Drawer width (L) mm	Frontal width (LF) mm	Internal width (L1) mm	Drawer depth (P) mm + wooden frontal 12 mm	Drawer depth (P) mm + wooden frontal 19 mm	Internal depth (P1) mm
400	LV - 15	LV - 6	L - 80	440	447	386
450				490	497	436
470				510	517	456

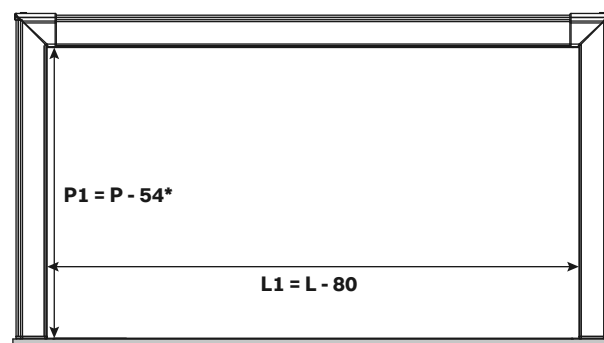
Excessories - modular drawer - 3-SIDED H 78 - wooden frontal



LV = cabinet width

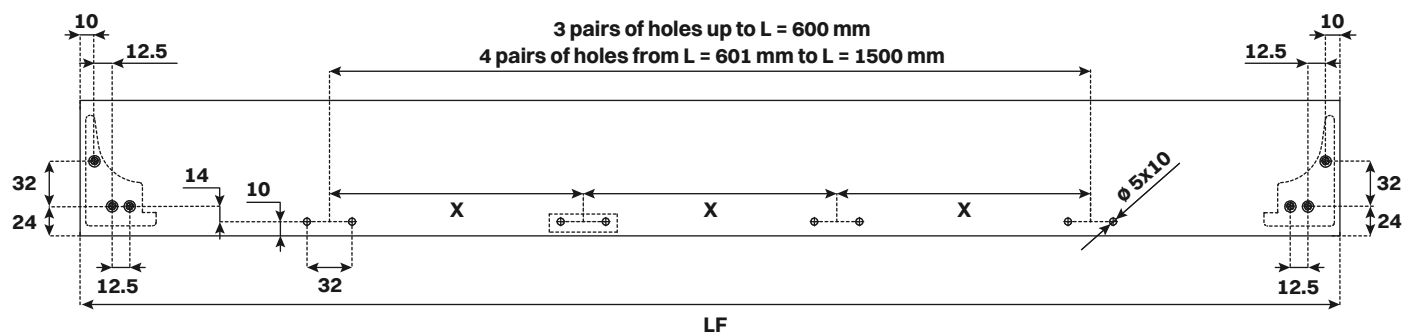


INTERNAL DIMENSIONS



*** internal dimensions from the corners**

FRONTAL DRILLING

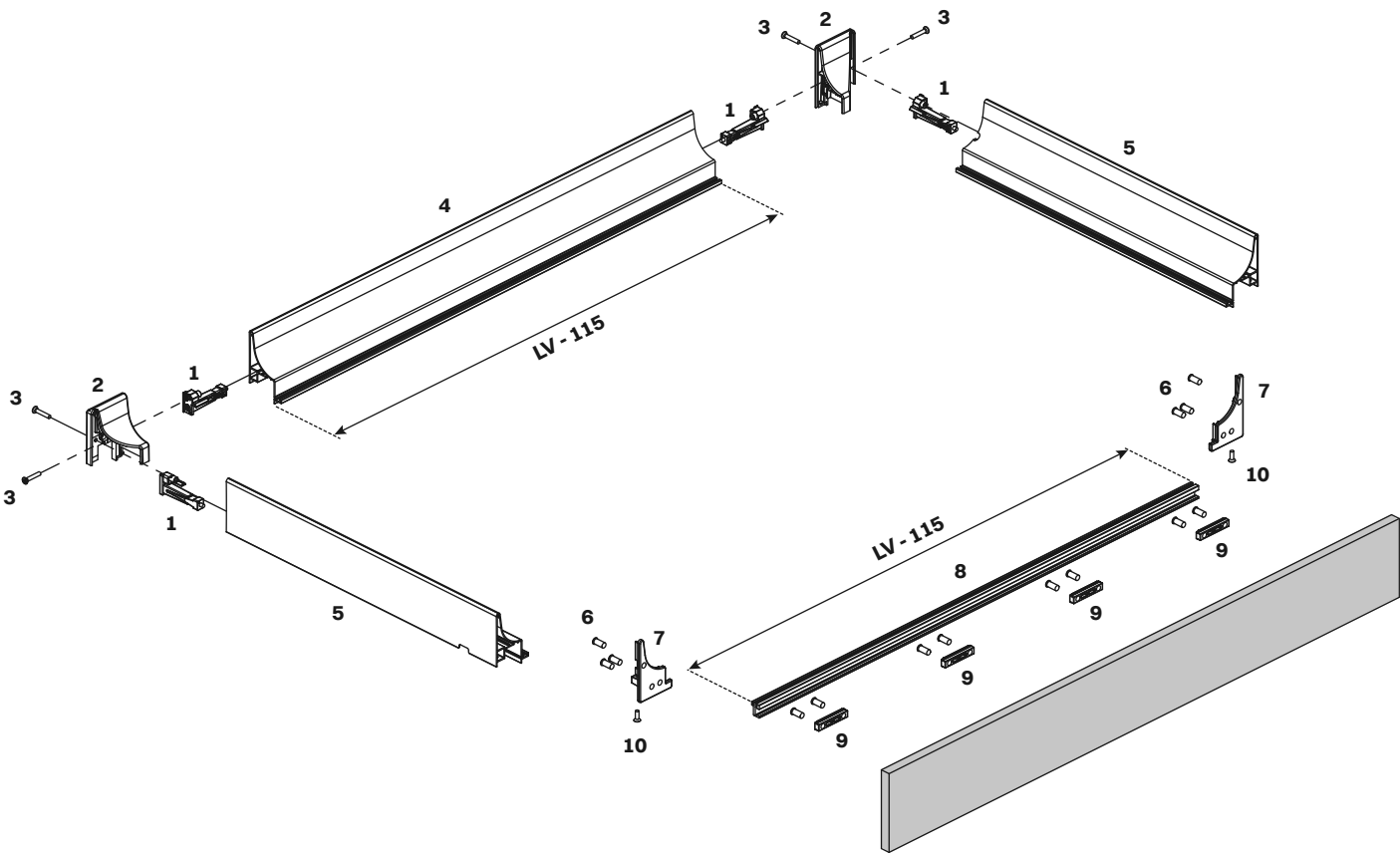


COMPONENTS

- 1. Joints for back profile
- 2. Back corners
- 3. Screws TPS DELTA PT 4x23 mm
- 4. Back profile
- 5. Side profiles

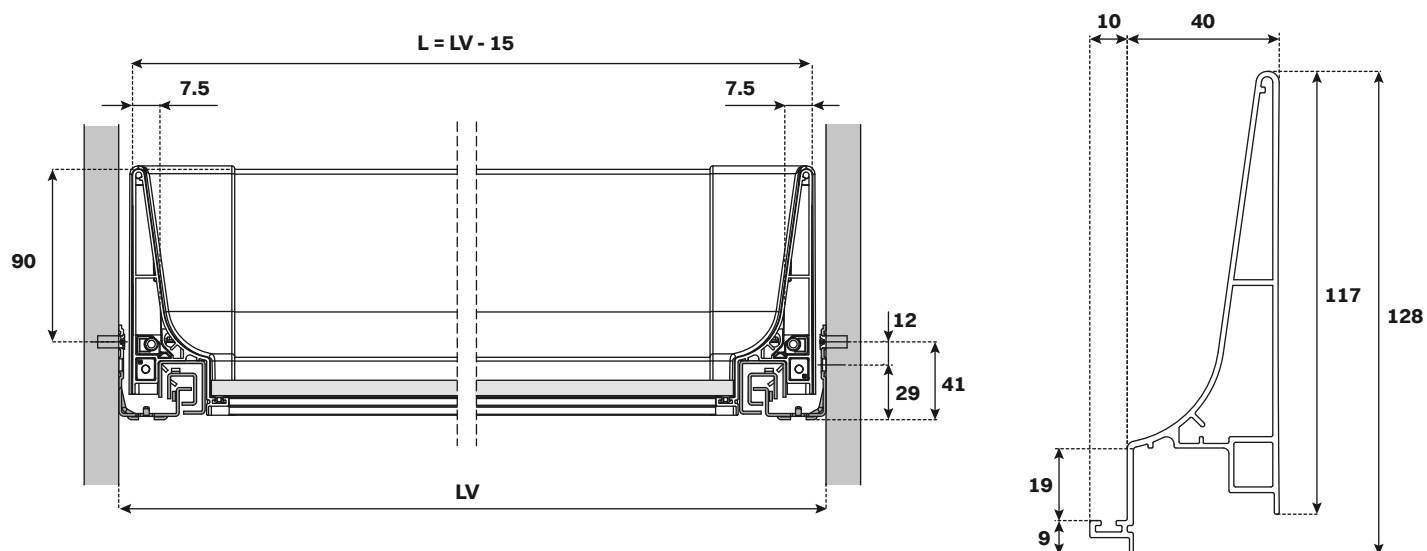
Kit for the frontal fixing
(to be ordered separately)

- 6. Euroscrews TPSV 6.3x14 mm
- 7. Fixing caps
- 8. Aluminium profile
- 9. Connecting elements for the frontal
- 10. Screws TPS M 4x12 mm

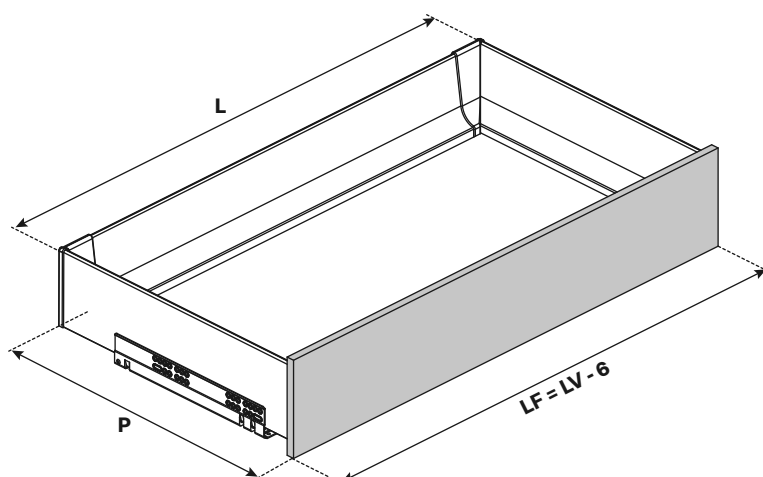


Runner length (LN) mm	Drawer width (L) mm	Frontal width (LF) mm	Internal width (L1) mm	Drawer depth (P) mm + wooden frontal 12 mm	Drawer depth (P) mm + wooden frontal 19 mm	Internal depth (P1) mm
400	LV - 15	LV - 6	L - 80	440	447	386
450				490	497	436
470				510	517	456

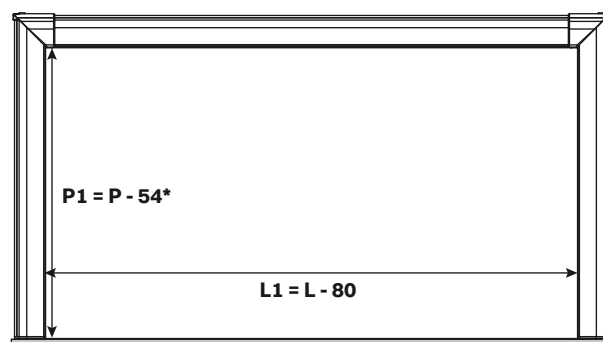
Excessories - modular drawer - 3-SIDED H 128 - wooden frontal



LV = cabinet width

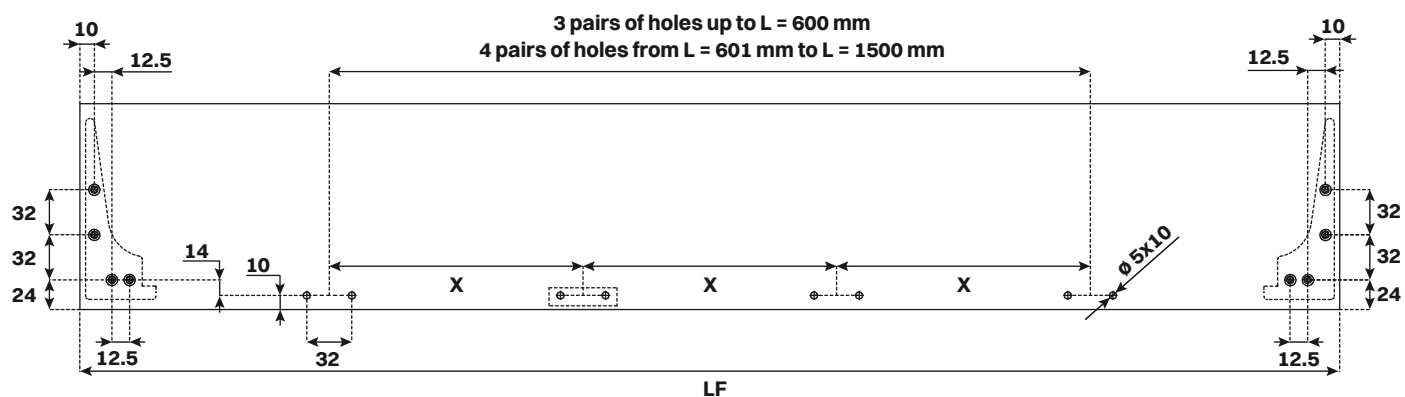


INTERNAL DIMENSIONS



*** internal dimensions from the corners**

FRONTAL DRILLING

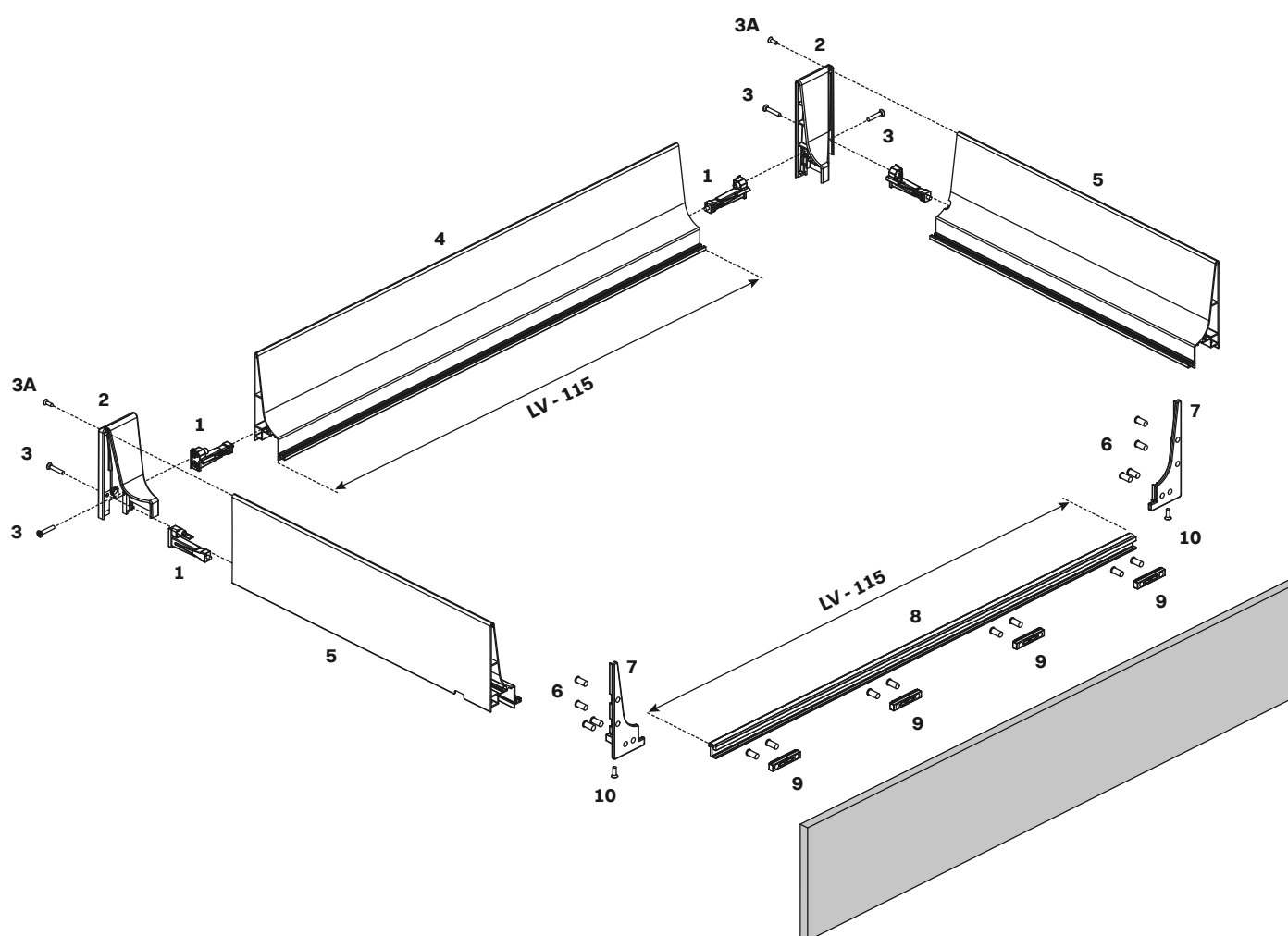


COMPONENTS

1. Joints for back profile
2. Back corners
3. Screws TPS DELTA PT 4x23 mm
- 3A. Screws TPS 3.5x13 mm Black
4. Back profile
5. Side profiles

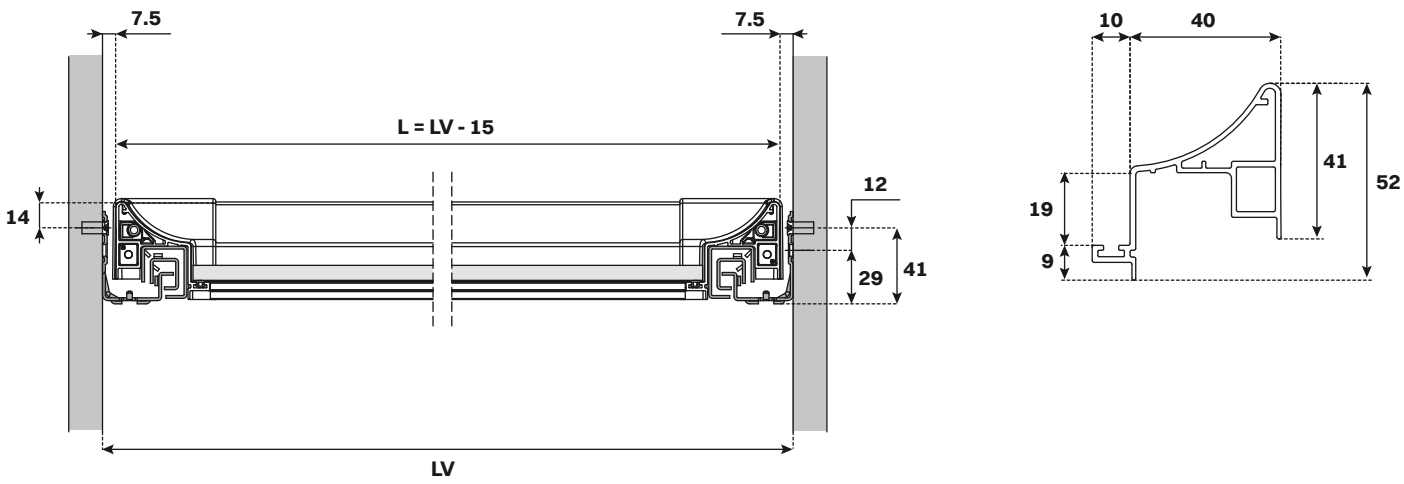
Kit for the frontal fixing (to be ordered separately)

6. Euroscrews TPSV 6.3x14 mm
7. Fixing caps
8. Aluminium profile
9. Connecting elements for the frontal
10. Screws TPS M 4x12 mm

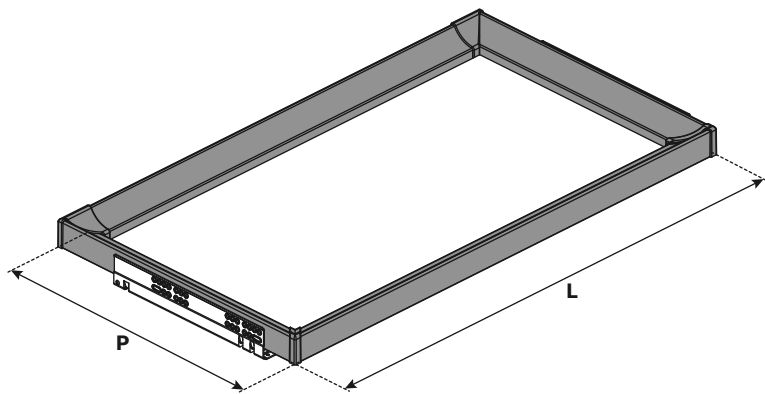


Runner length (LN) mm	Drawer width (L) mm	Frontal width (LF) mm	Internal width (L1) mm	Drawer depth (P) mm + wooden frontal 12 mm	Drawer depth (P) mm + wooden frontal 19 mm	Internal depth (P1) mm
400	LV - 15	LV - 6	L - 80	440	447	386
450				490	497	436
470				510	517	456

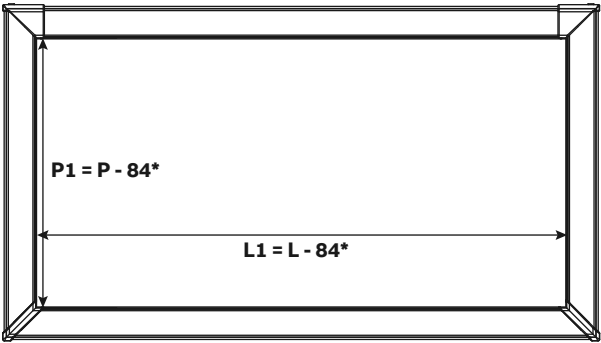
Excessories - modular drawer - 4-SIDED H 52



LV = cabinet width



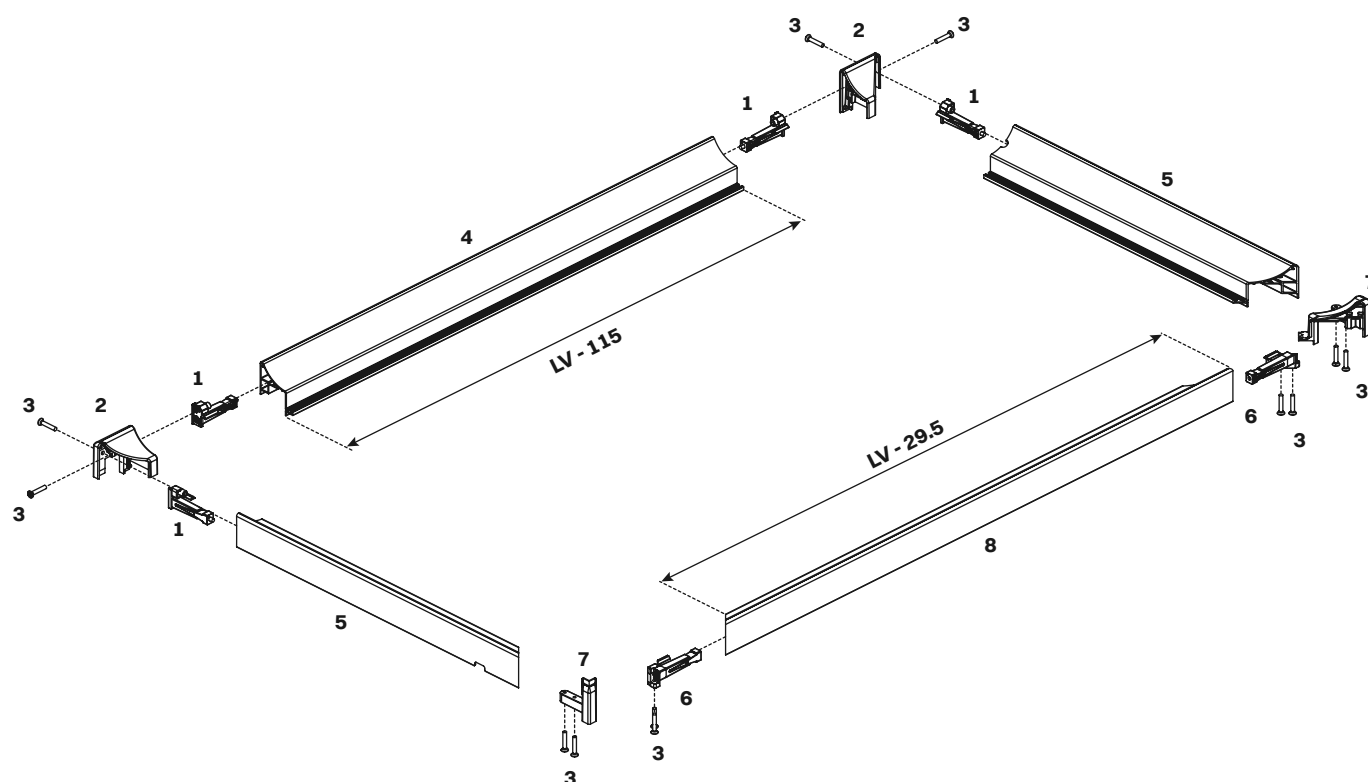
INTERNAL DIMENSIONS



* internal dimensions from the corners

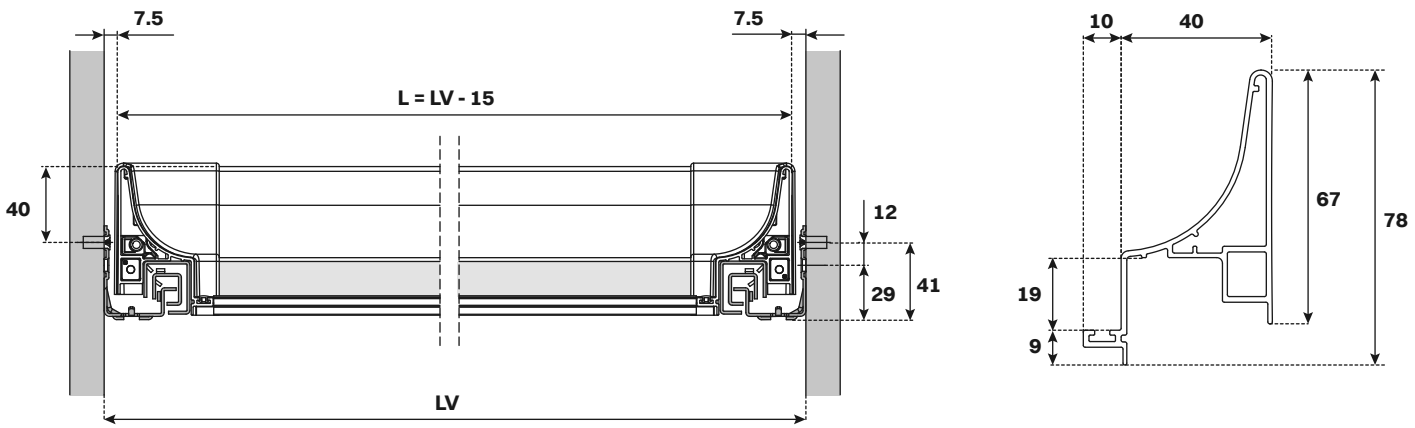
COMPONENTS

1. Joints for back profile
2. Back corners
3. Screws TPS DELTA PT 4x23 mm
4. Back profile
5. Side profiles
6. Joints for front profile
7. Front corners
8. Front profile

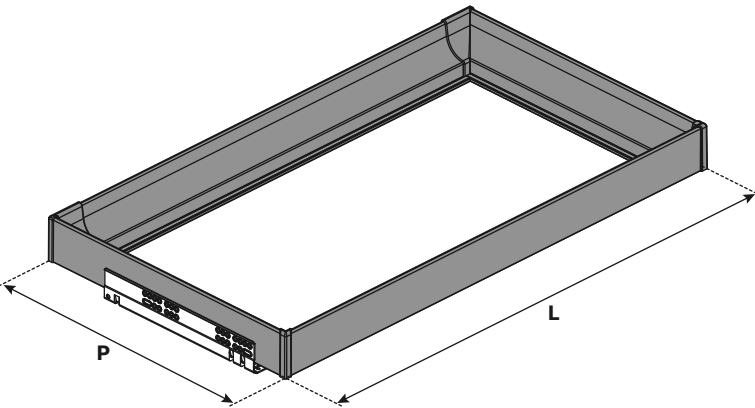


Runner length (LN) mm	Drawer width (L) mm	Internal width (L1) mm	Drawer depth (P) mm	Internal depth (P1) mm
400	LV - 15	L - 84	440	356
450			490	406
470			510	426

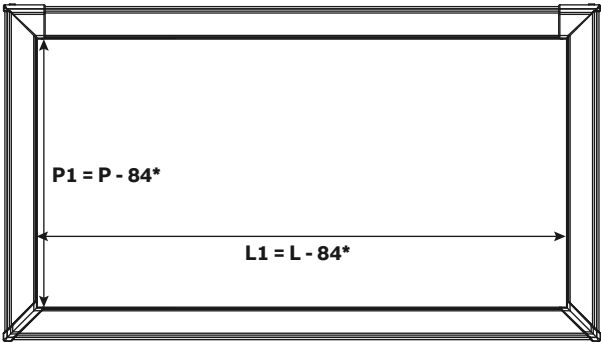
Excessories - modular drawer - 4-sided drawer H 78



LV = cabinet width



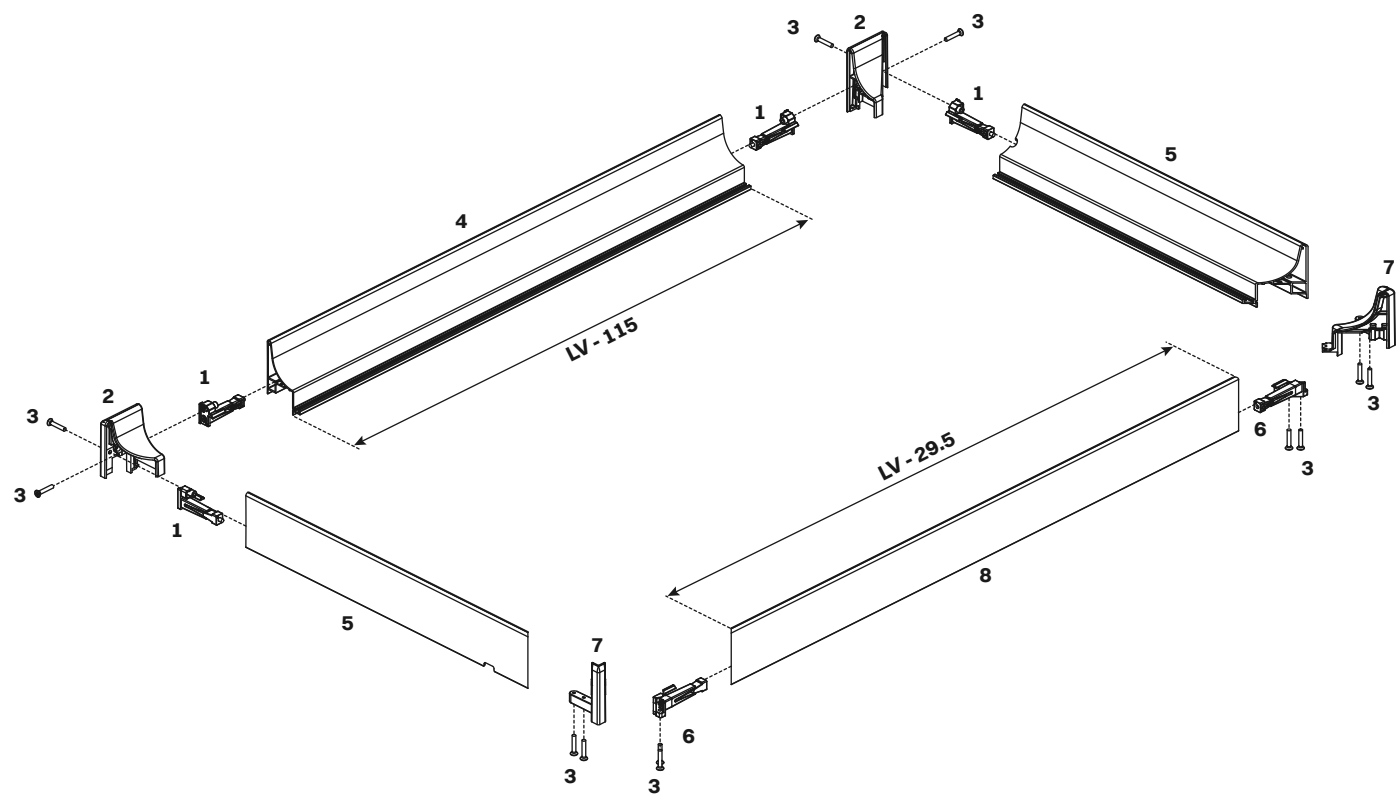
INTERNAL DIMENSIONS



* internal dimensions from the corners

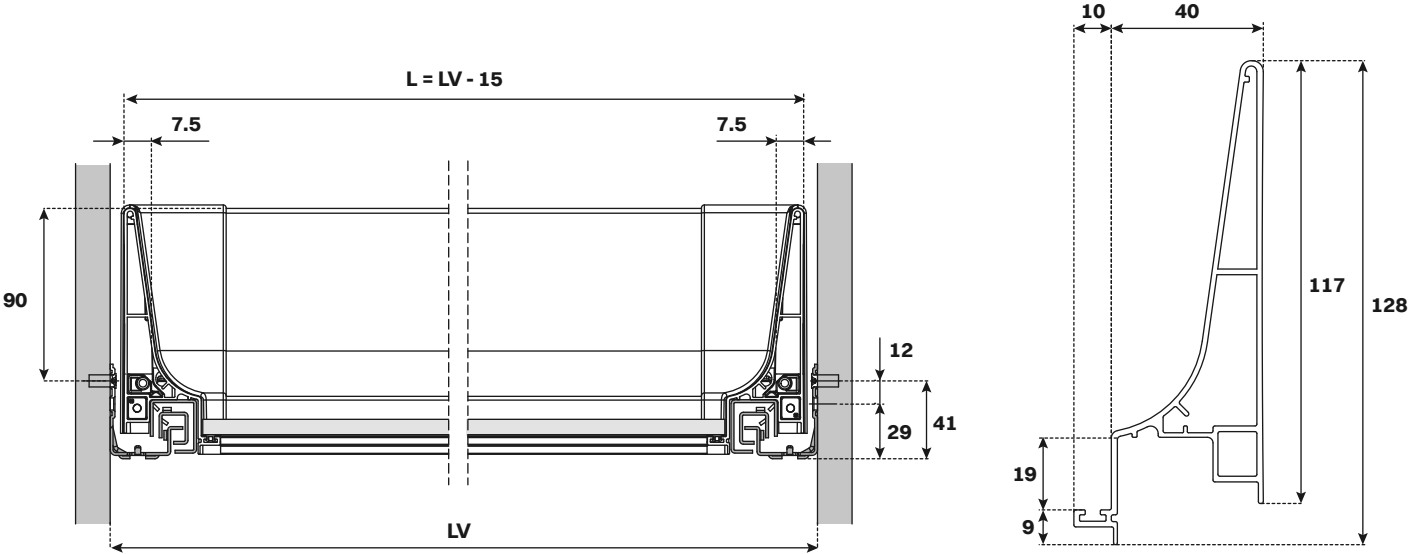
COMPONENTS

- 1. Joints for back profile
- 2. Back corners
- 3. Screws TPS DELTA PT 4x23 mm
- 4. Back profile
- 5. Side profiles
- 6. Joints for front profile
- 7. Front corners
- 8. Front profile

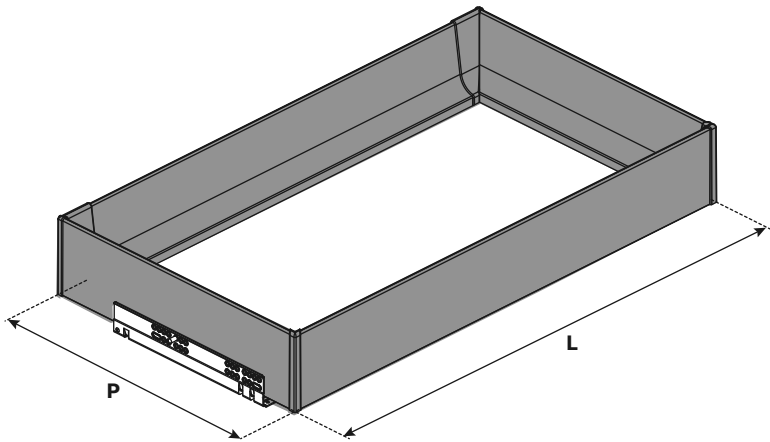


Runner length (LN) mm	Drawer width (L) mm	Internal width (L1) mm	Drawer depth (P) mm	Internal depth (P1) mm
400	LV - 15	L - 84	440	356
450			490	406
470			510	426

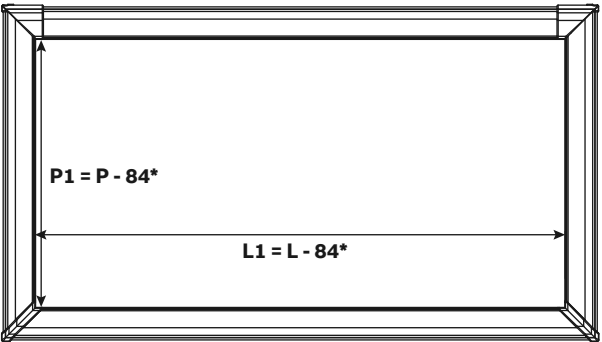
Excessories - modular drawer - 4-SIDED H 128



LV = cabinet width



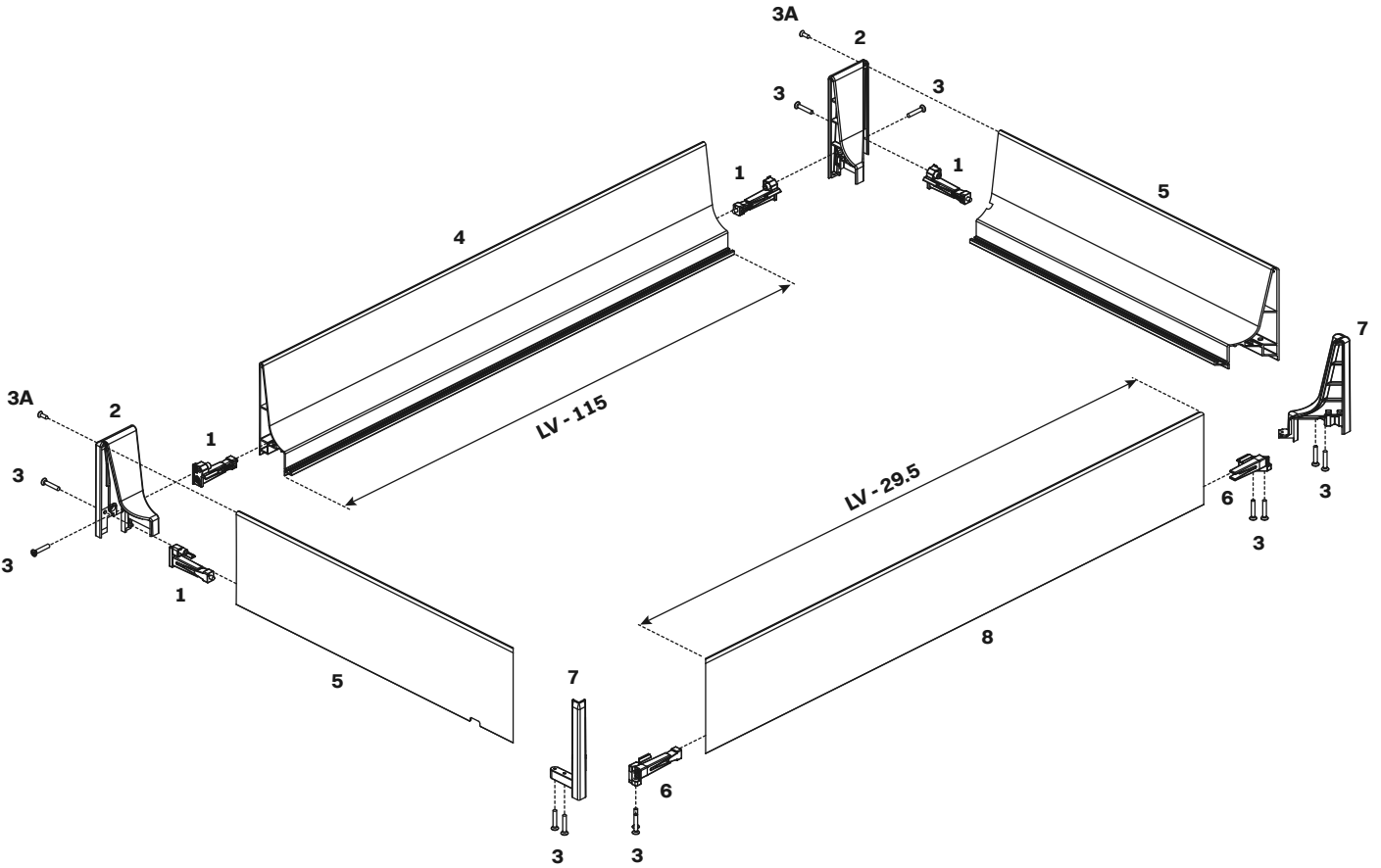
INTERNAL DIMENSIONS



* internal dimensions from the corners

COMPONENTS

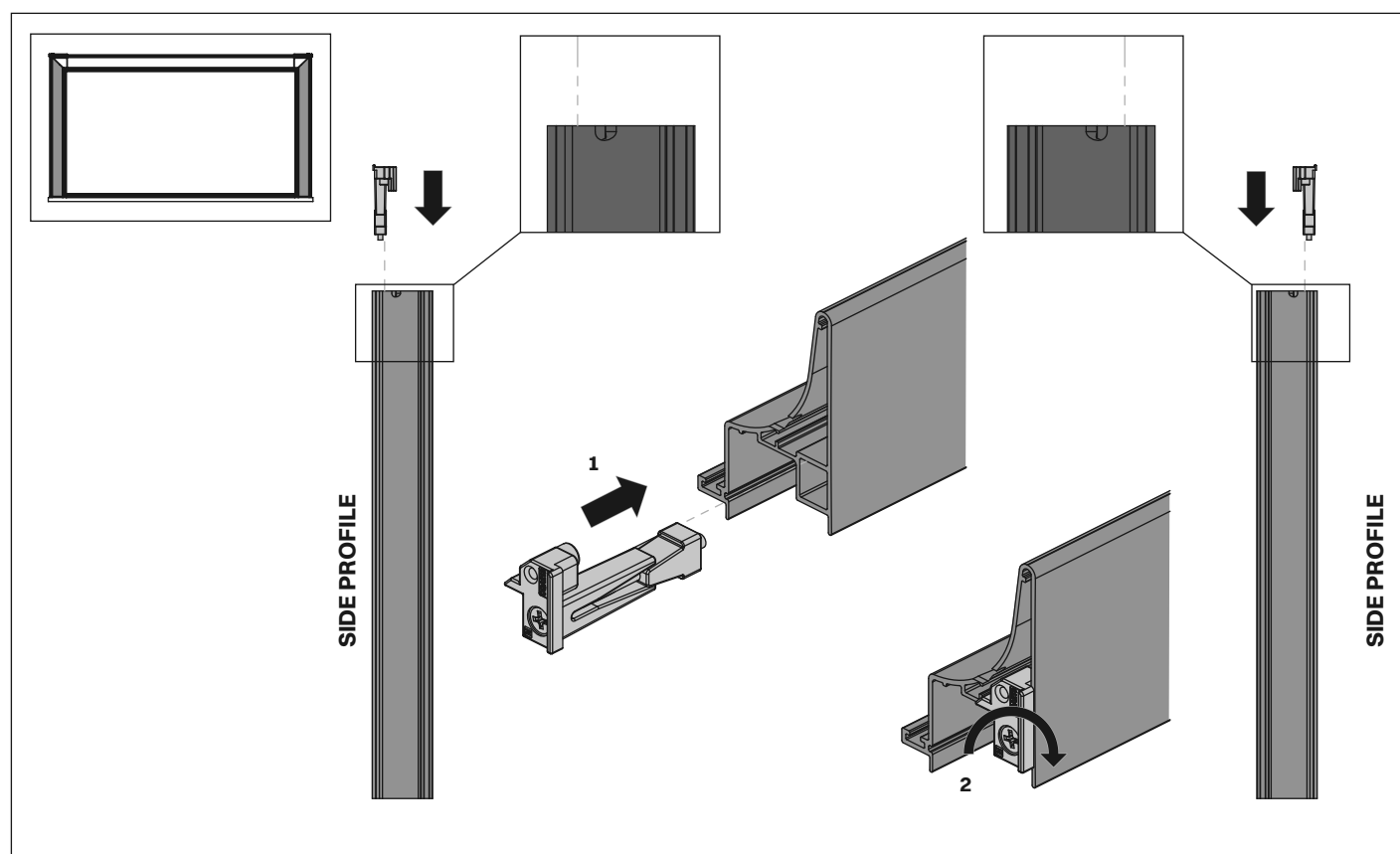
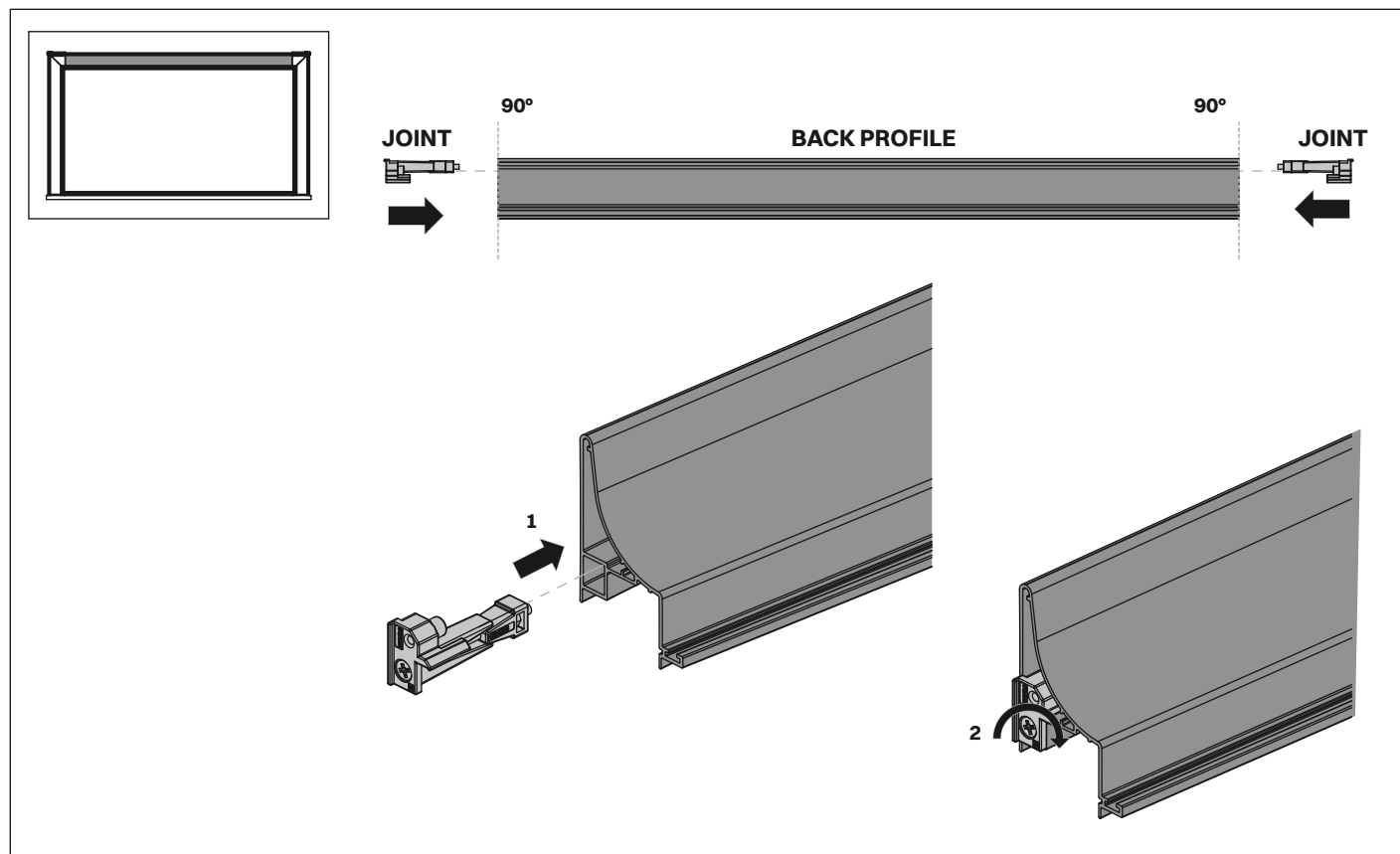
- 1. Joints for back profile
- 2. Back corners
- 3. Screws TPS DELTA PT 4x23 mm
- 3A. Screws TPS 3.5x13 mm Black
- 4. Back profile
- 5. Side profiles
- 6. Joints for front profile
- 7. Front corners
- 8. Front profile



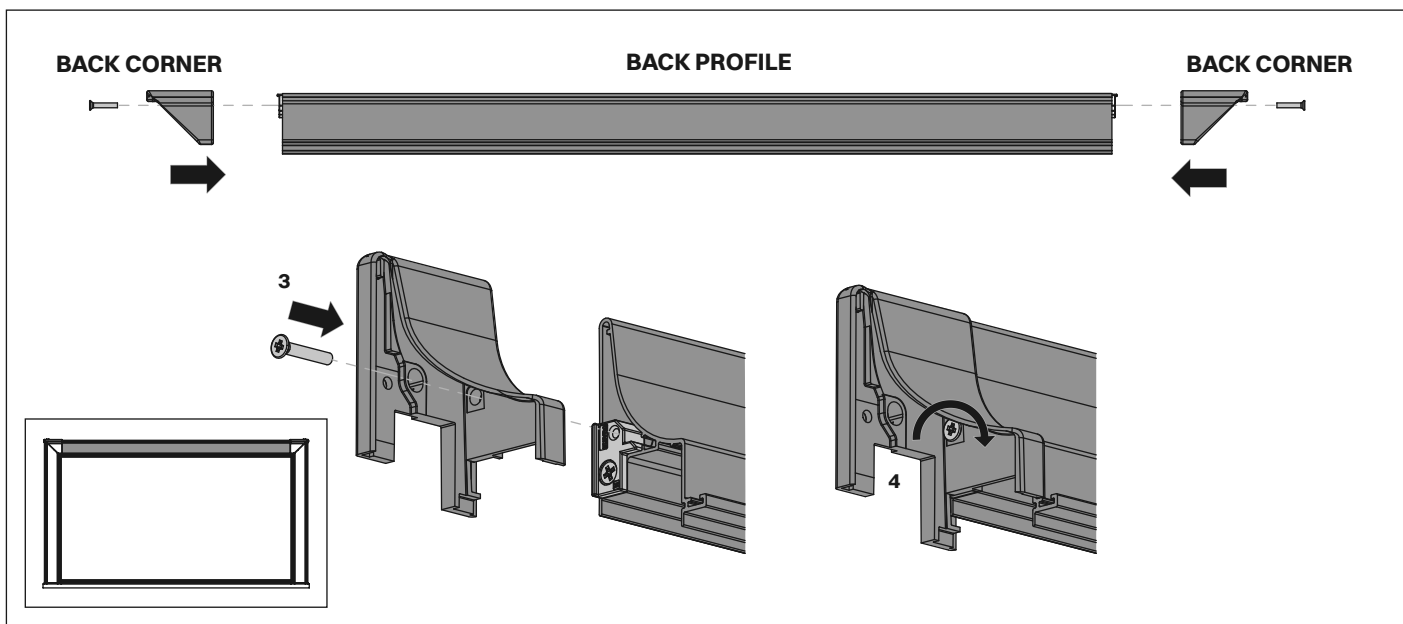
Runner length (LN) mm	Drawer width (L) mm	Internal width (L1) mm	Drawer depth (P) mm	Internal depth (P1) mm
400	LV - 15	L - 84	440	356
450			490	406
470			510	426

BACK PROFILE

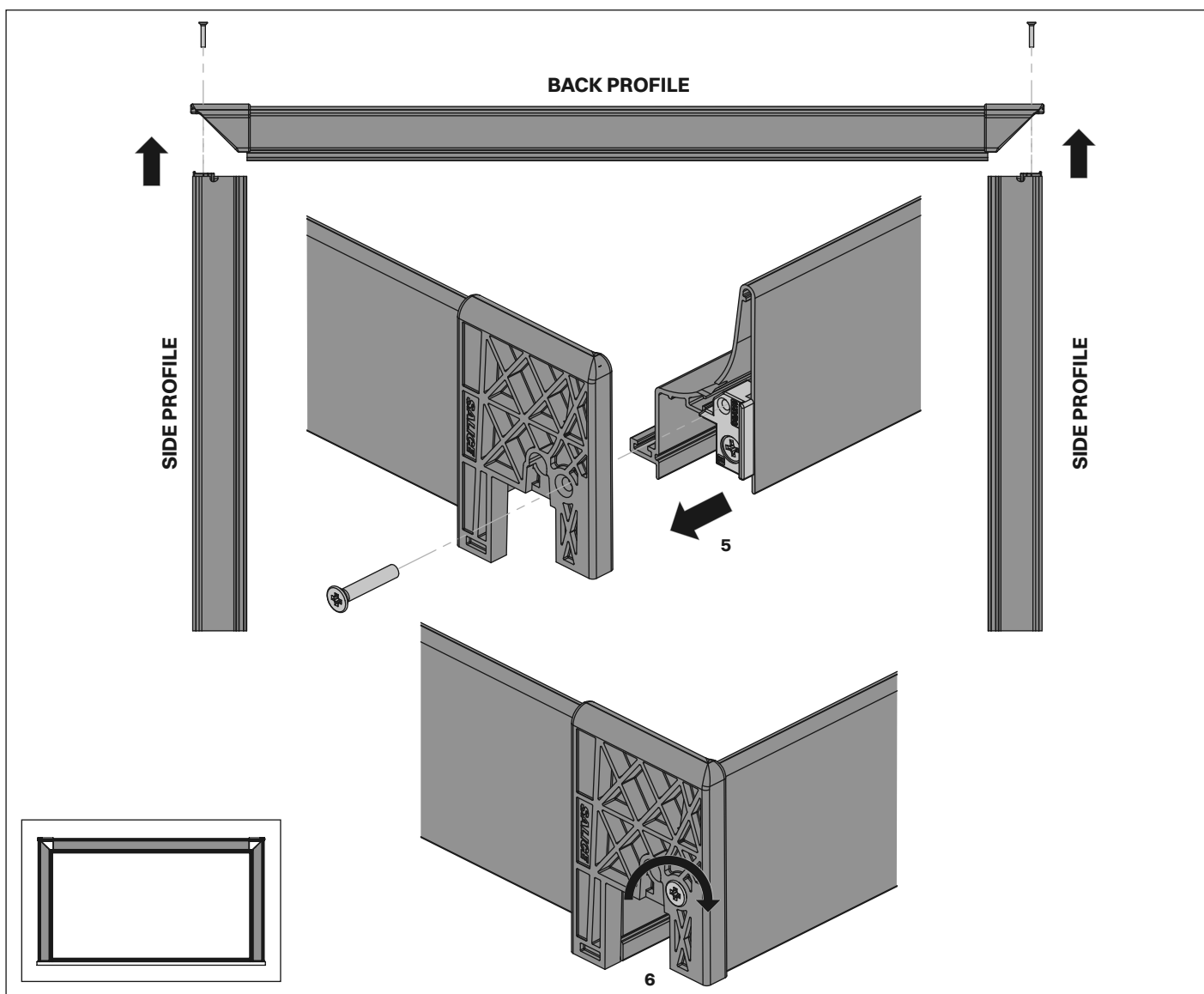
1. Insert the joints into the recess of the back profile and into the side profiles until they reach the stop
Back profile to cut to length, 90° mitre cut end, see pages 7, 9, 11.
2. Hold the joints in position and screw to fix



3. Insert the back corners onto the back profile until they reach the stop
4. Screw to fix the corners onto the joints



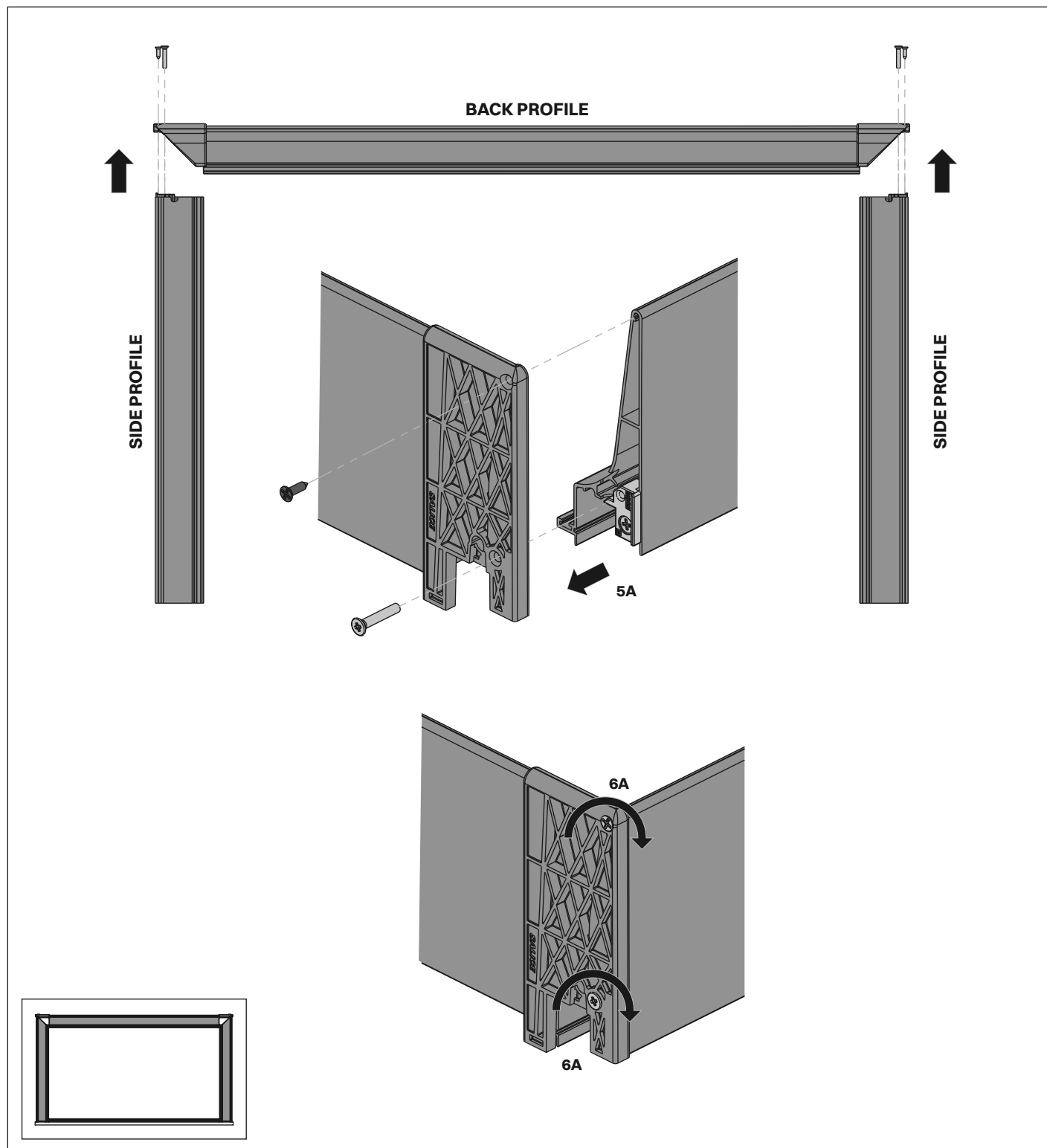
5. Insert the side profiles into the corners
6. Screw to fix the corners onto the joints



ADDITIONAL SCREW TO FIX THE BACK PROFILE WITH SIDE H 128

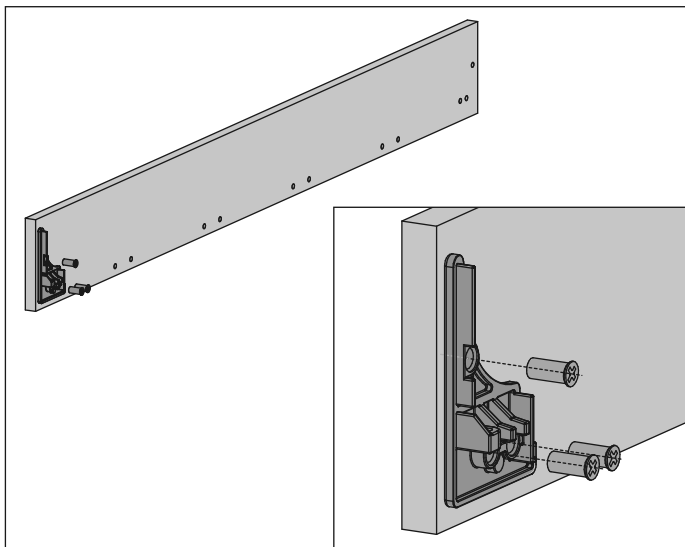
5A. Insert the side profiles into the corners

6A. Screw both the screws to fix the corners onto the joints and to fasten the profile

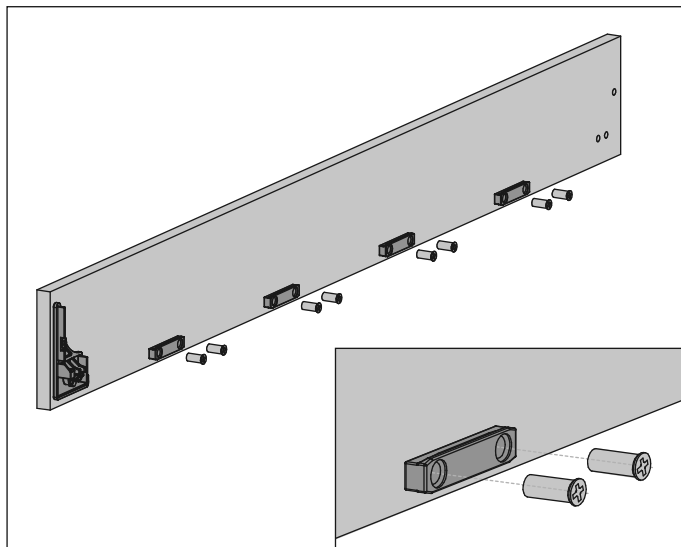


KIT FOR THE ASSEMBLY OF THE WOODEN FRONTAL

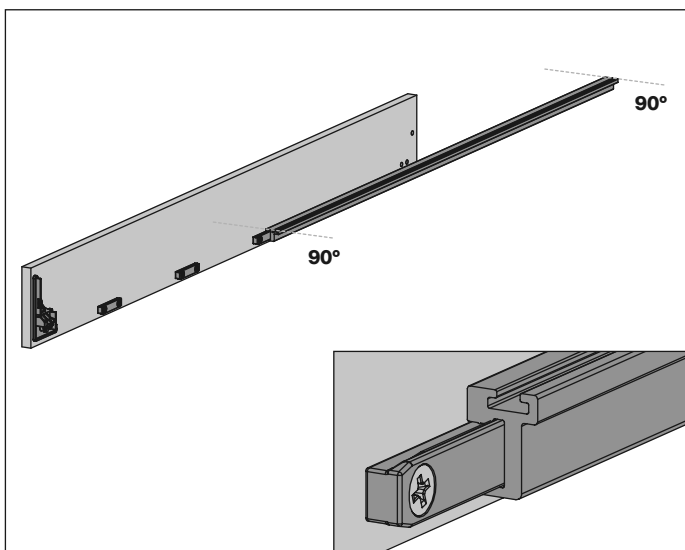
1. Screw the first cap to the frontal



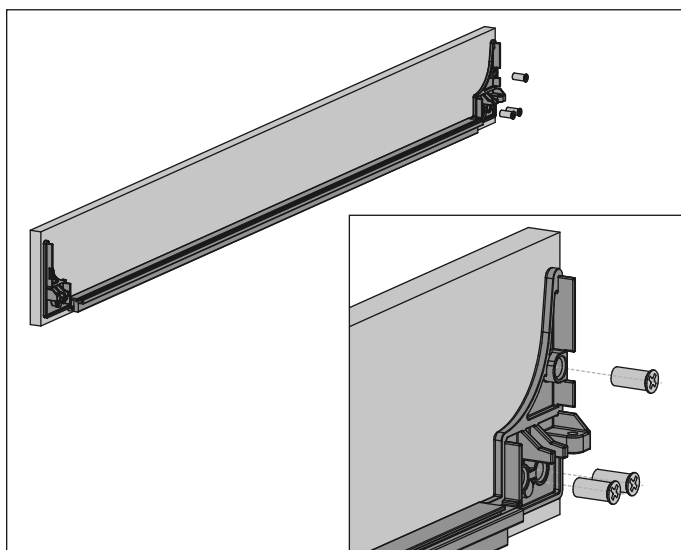
2. Screw the connecting elements to the frontal



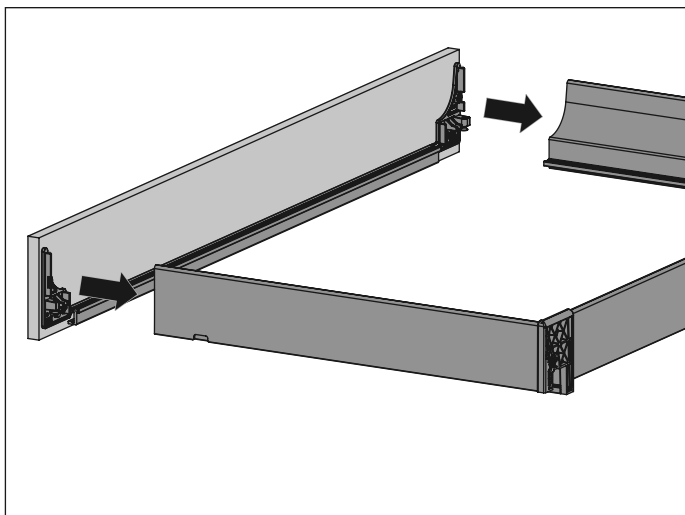
3. Insert and slide the front profile on the connecting elements
Front profile support to cut to length, 90° mitre cut end, see pages 7, 9, 11.



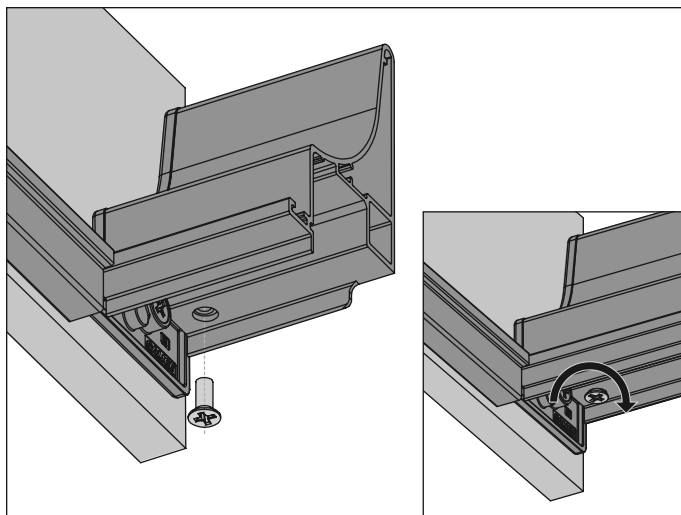
4. Screw the second cap to the frontal



5. Insert the caps in both sides

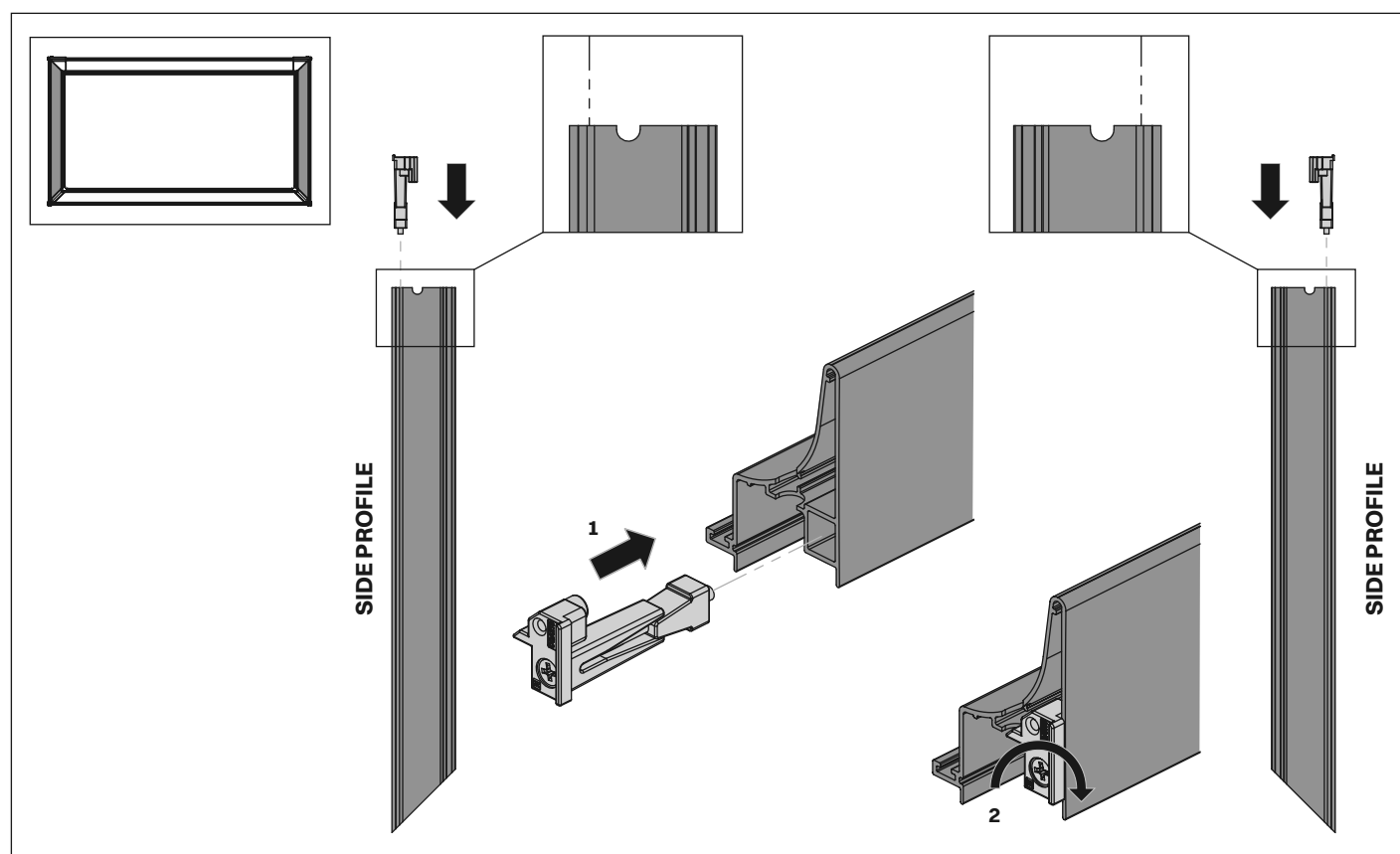
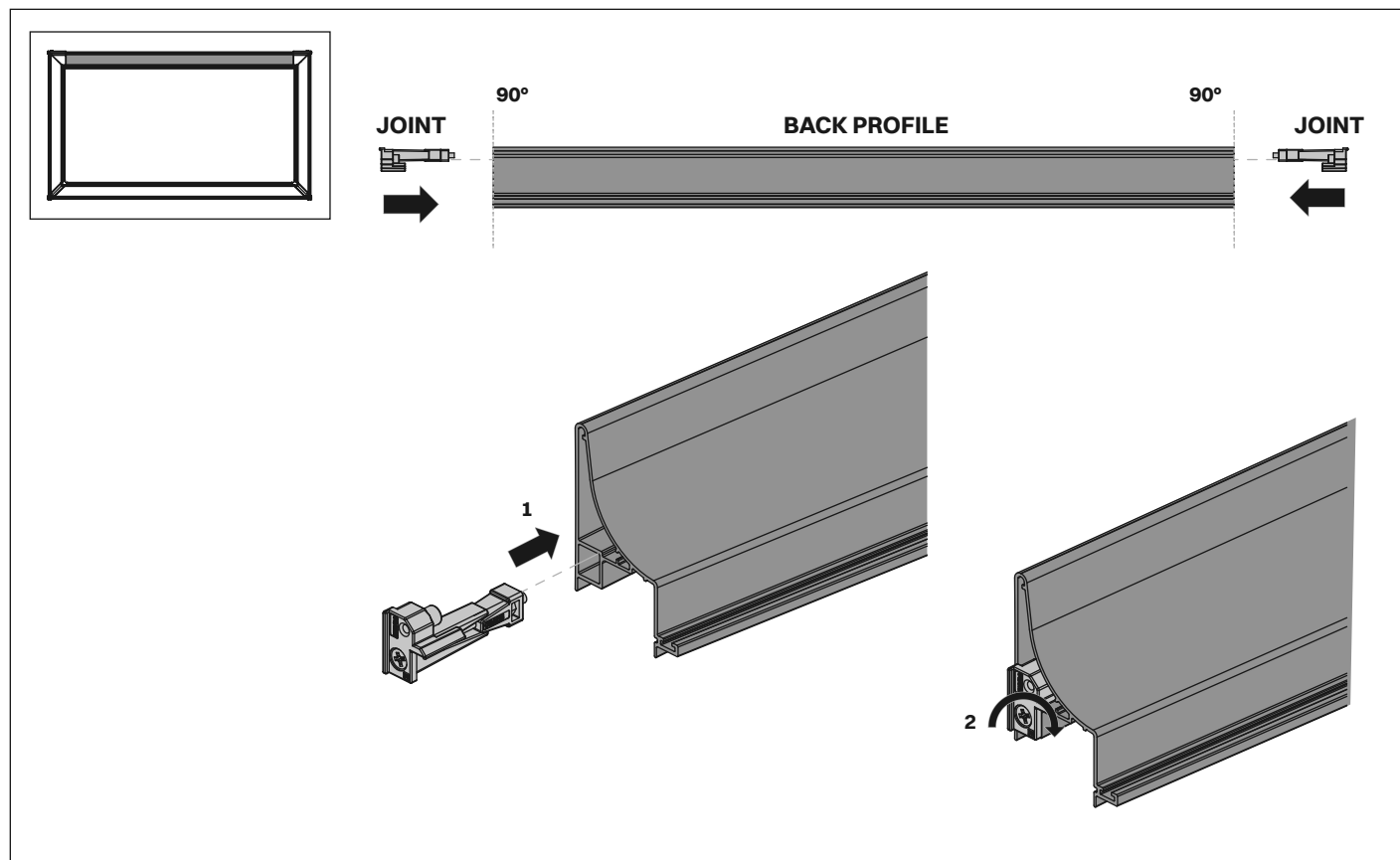


6. Screw to fix the frontal to the drawer

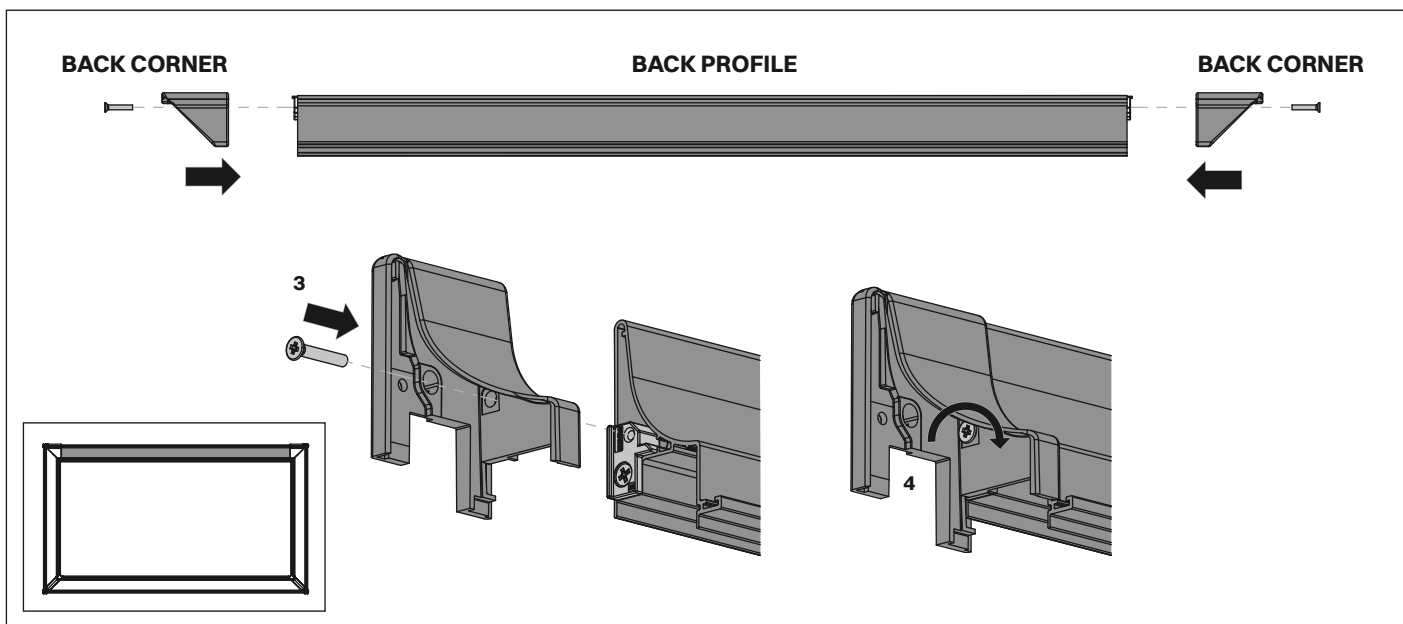


BACK PROFILE

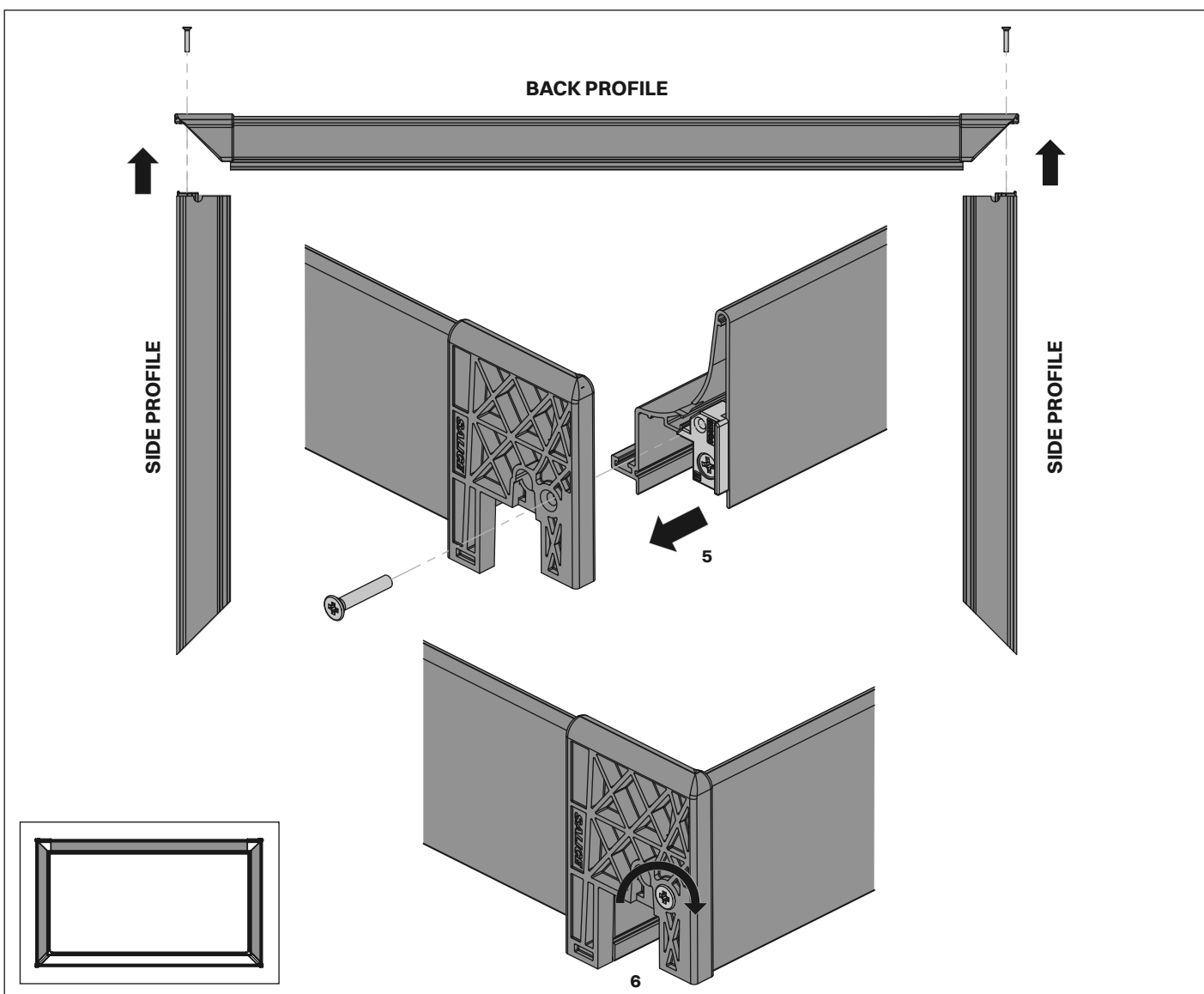
1. Insert the joints into the recess of the back profile and into the side profiles until they reach the stop
Back profile to cut to length, 90° mitre cut end, see pages 13, 15, 17.
2. Hold the joints in position and screw to fix



3. Insert the back corners onto the back profile until they reach the stop
4. Screw to fix the corners onto the joints



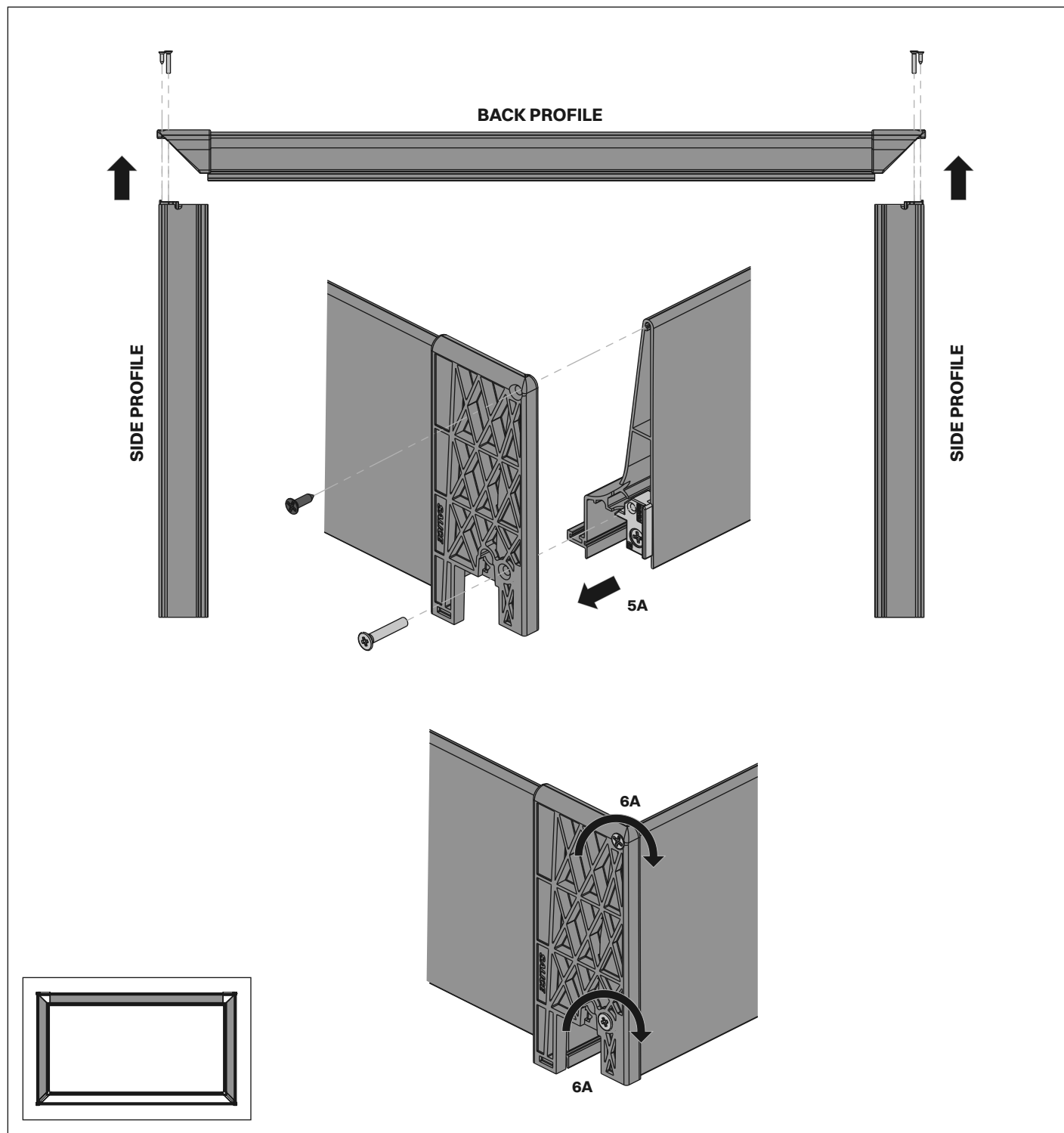
5. Insert the side profiles into the corners
6. Screw to fix the corners onto the joints



ADDITIONAL SCREW TO FIX THE BACK PROFILE WITH SIDE H 128

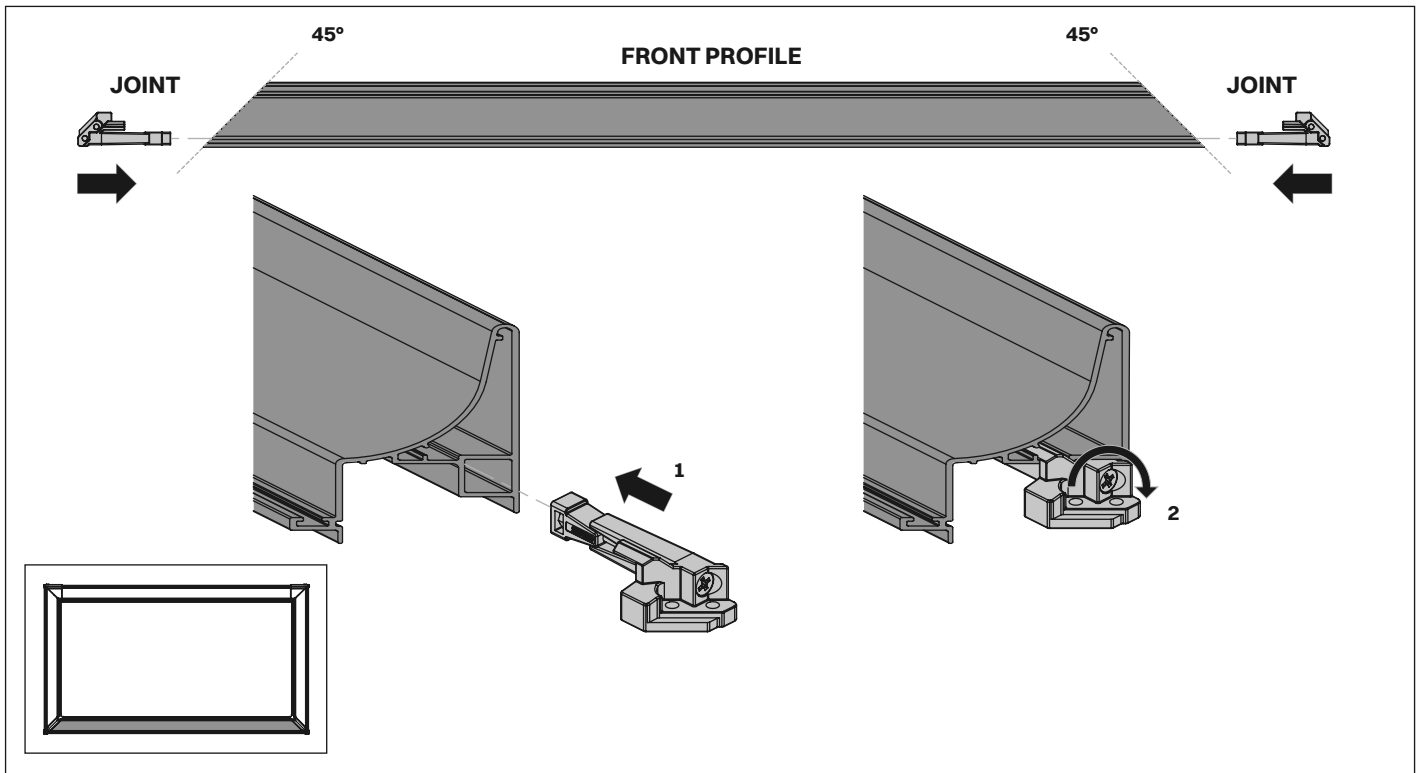
5A. Insert the side profiles into the corners

6A. Screw both the screws to fix the corners onto the joints and to fasten the profile

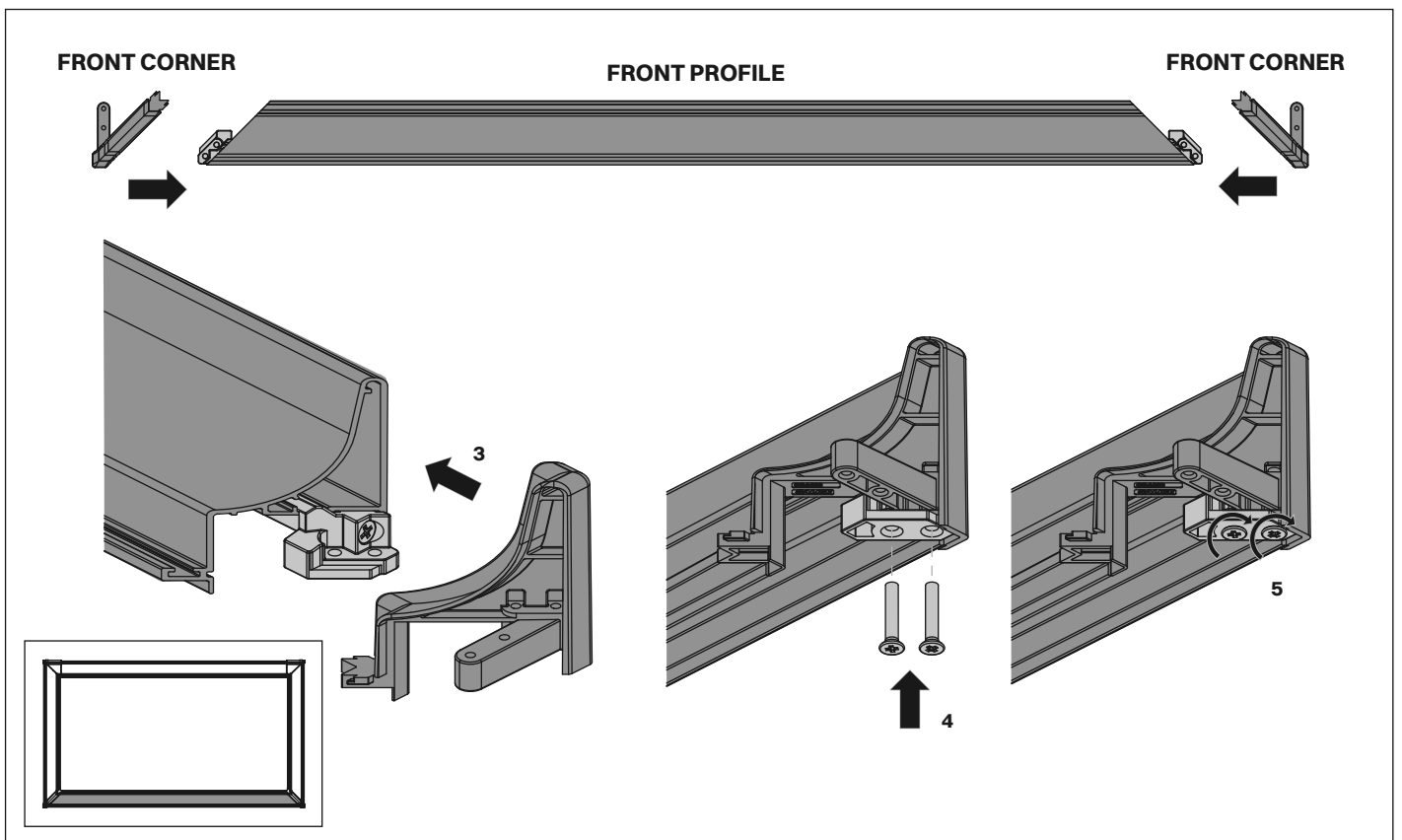


FRONT PROFILE

1. Insert the joints into the recess of the front profile until they reach the stop
Front profile to cut to length, 45° mitre cut end, see pages 13, 15, 17.
2. Hold the joints in position and screw to fix

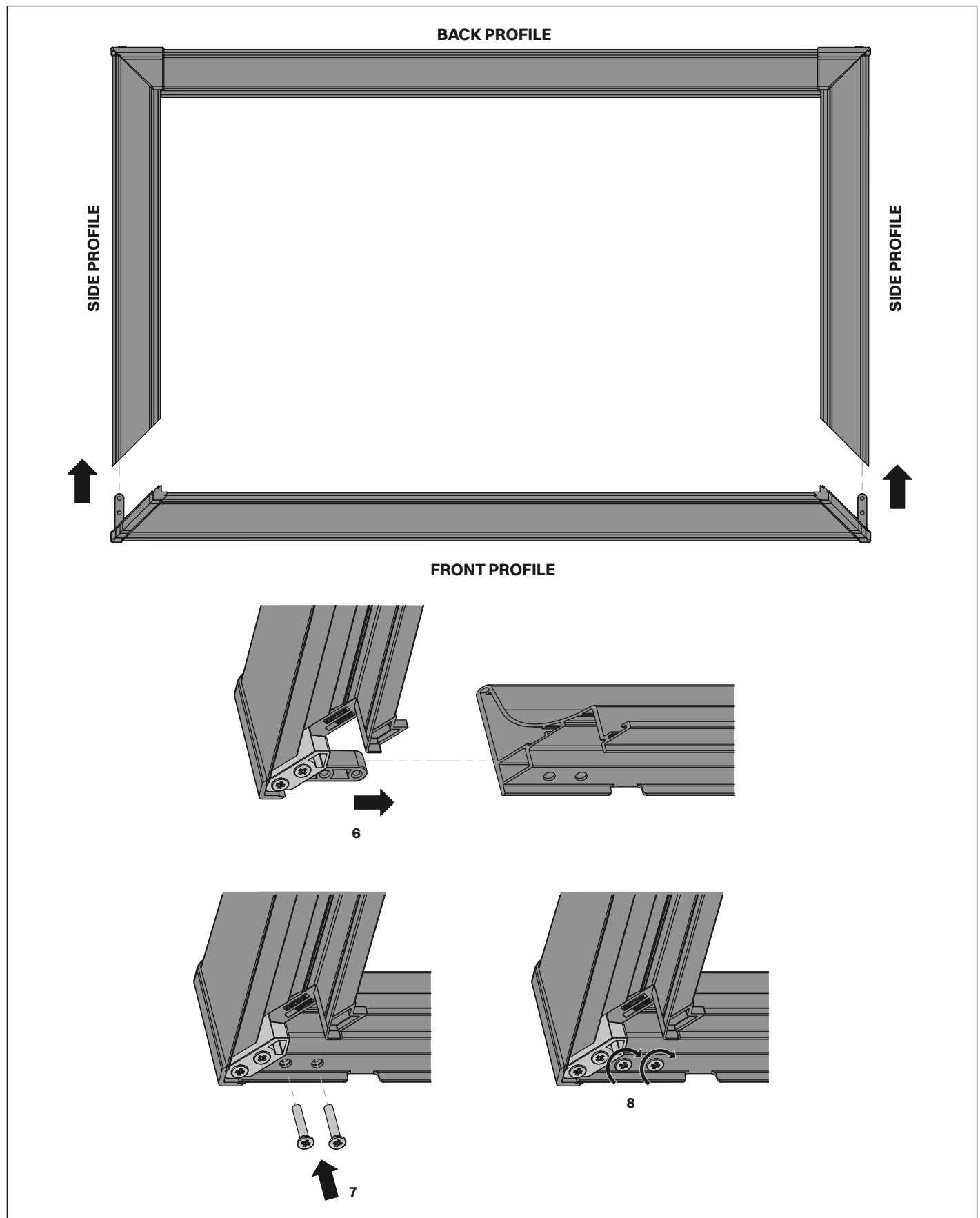


3. Insert the front corners onto the front profile until they reach the stop
4. Insert the fixing screws into the front corners onto the front profile
5. Screw to fix the corners



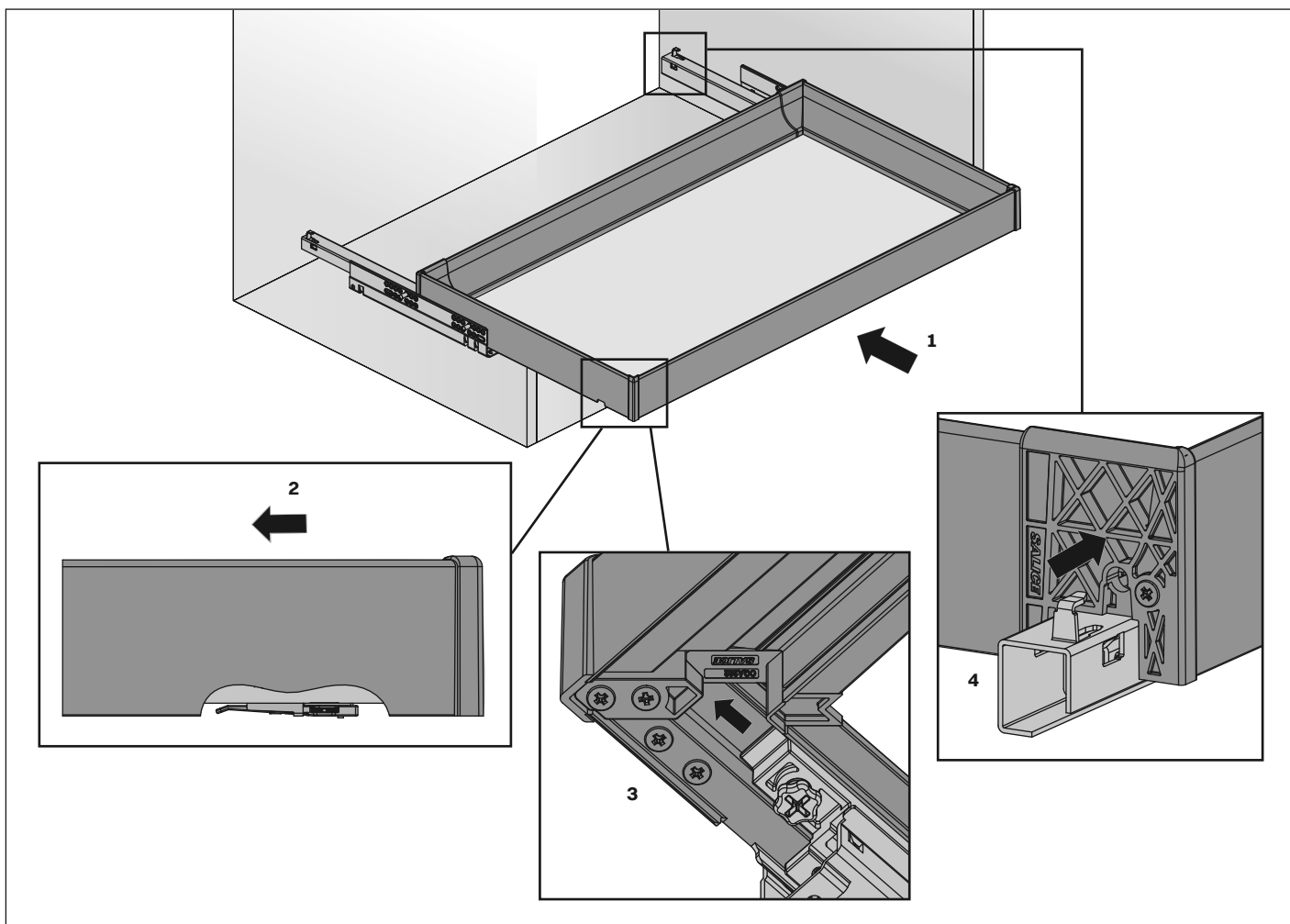
FRONT PROFILE

6. Insert the assembled front profile into the recess of the side profiles until it reaches the stop
7. Fix the assembled front profile onto the side profiles
8. Screw to fix the profiles



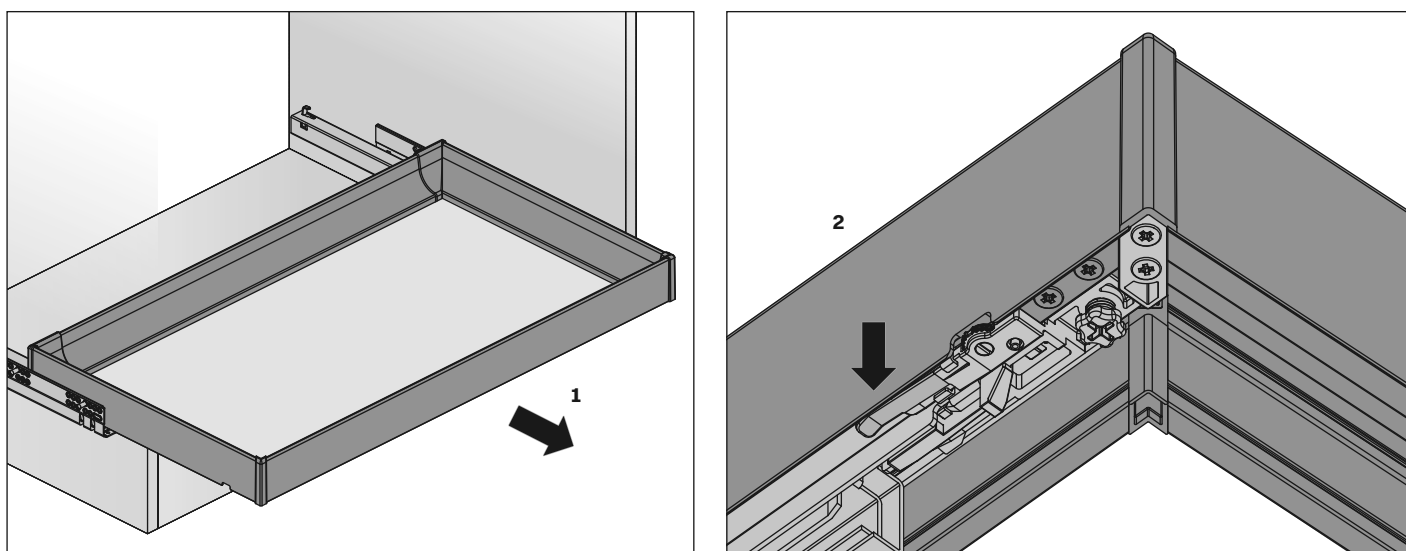
MOUNTING THE DRAWER ONTO THE RUNNERS

1. Place the drawer on the runners and close it
2. The flexibility of the fixing system enables the clips to engage
3. Engage the locking pin to prevent the overturning of the drawer
4. Locate the rear hooks



REMOVAL OF THE DRAWER

1. Open the drawer
2. Press down the lever indicated here below and pull out the drawer

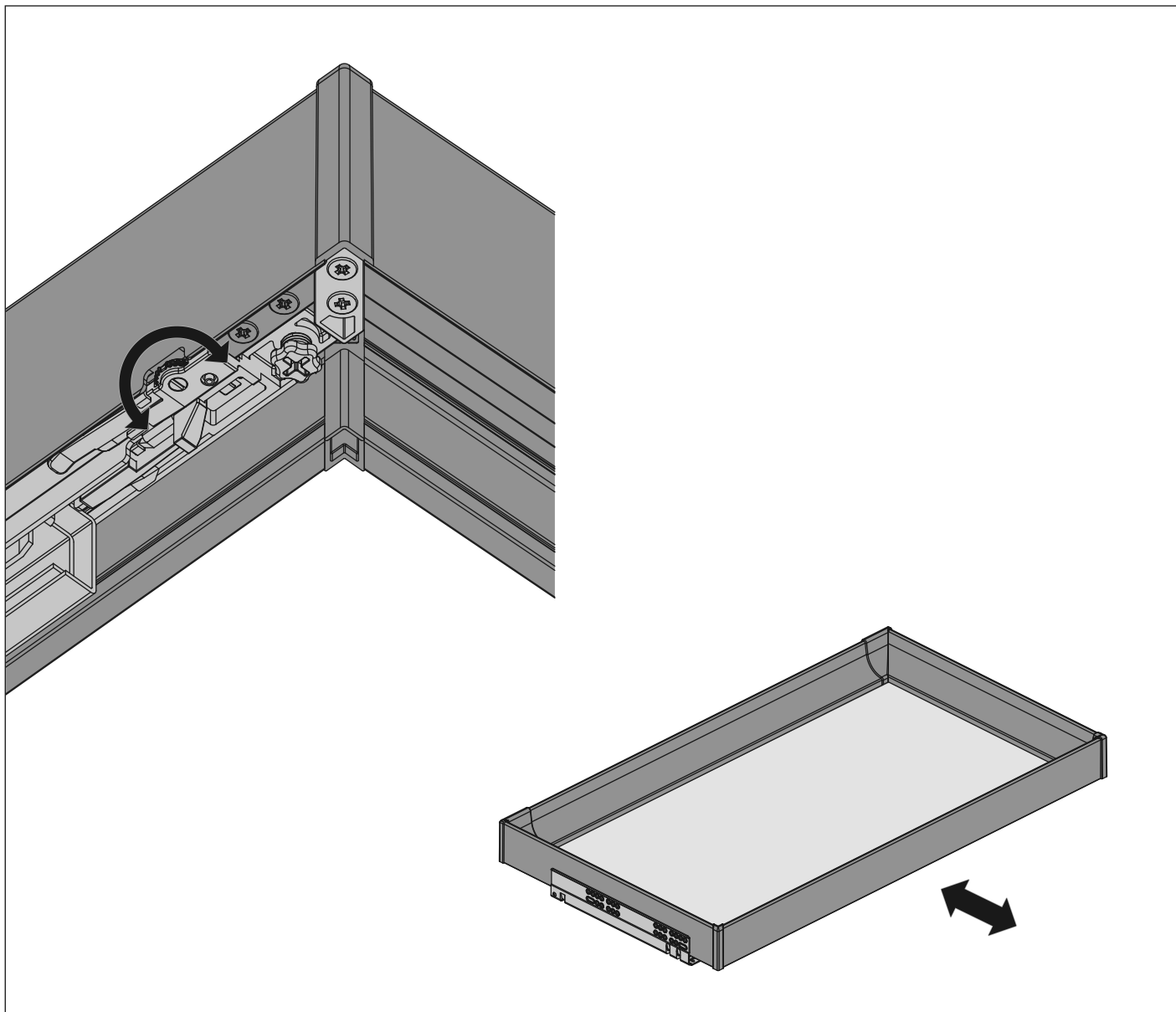


Depth adjustment +2 -2 mm

Rotate the wheel towards the front of the drawer to move the drawer forward.

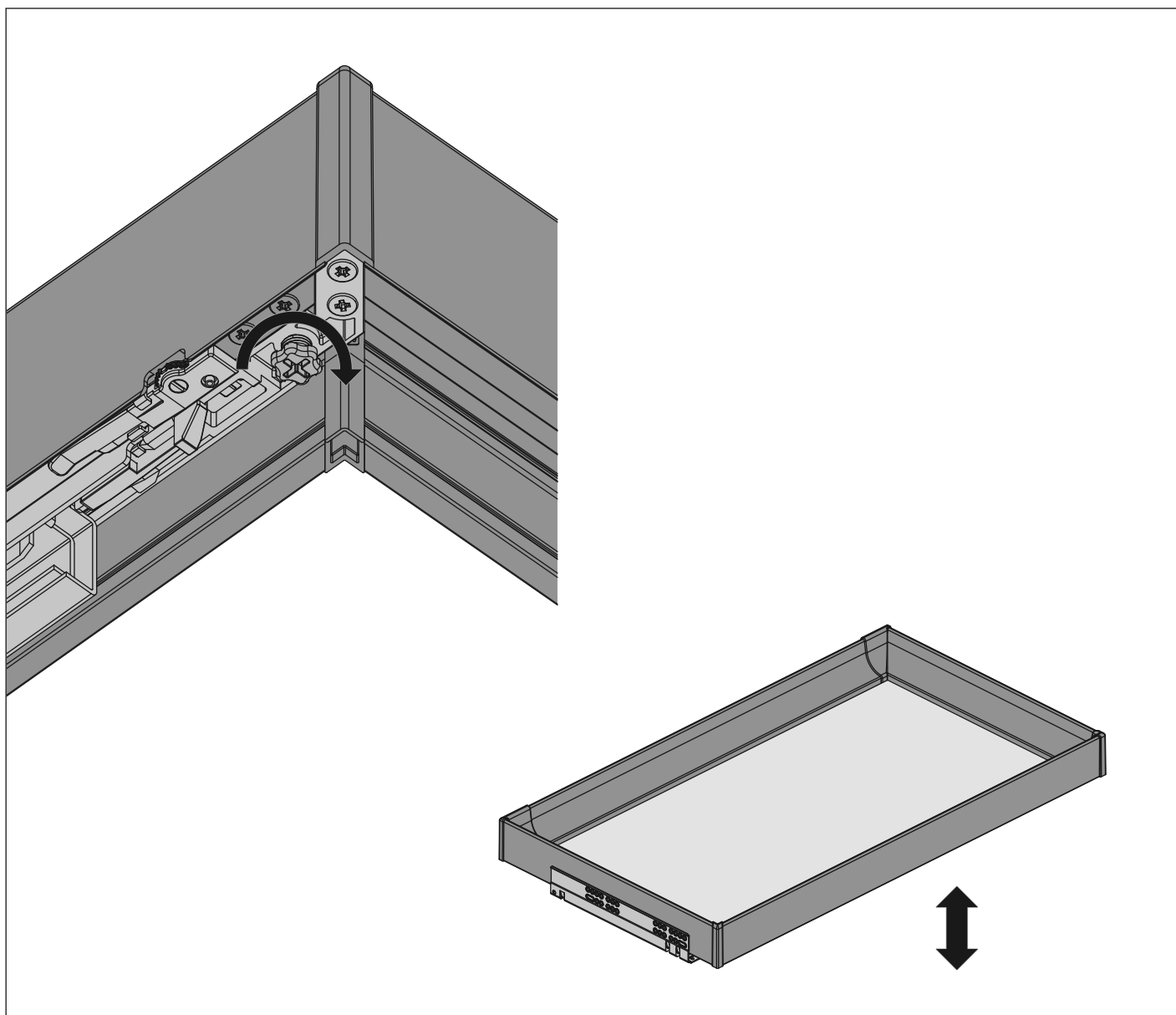
Rotate the wheel towards the back of the drawer to move the drawer backward.

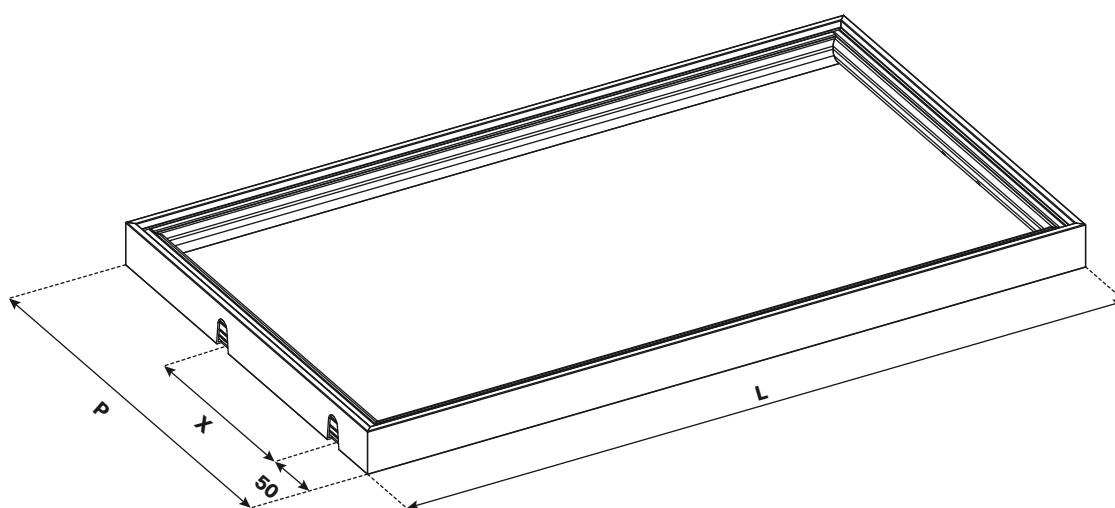
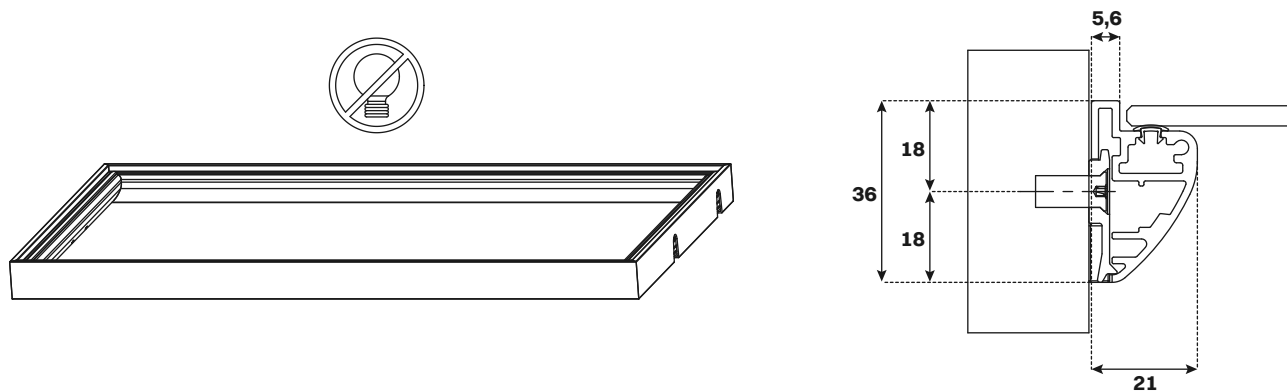
This operation is tool free.



Height adjustment +5 mm

Rotate the lever towards the frontal of the drawer for the height adjustment.
This operation is tool free.

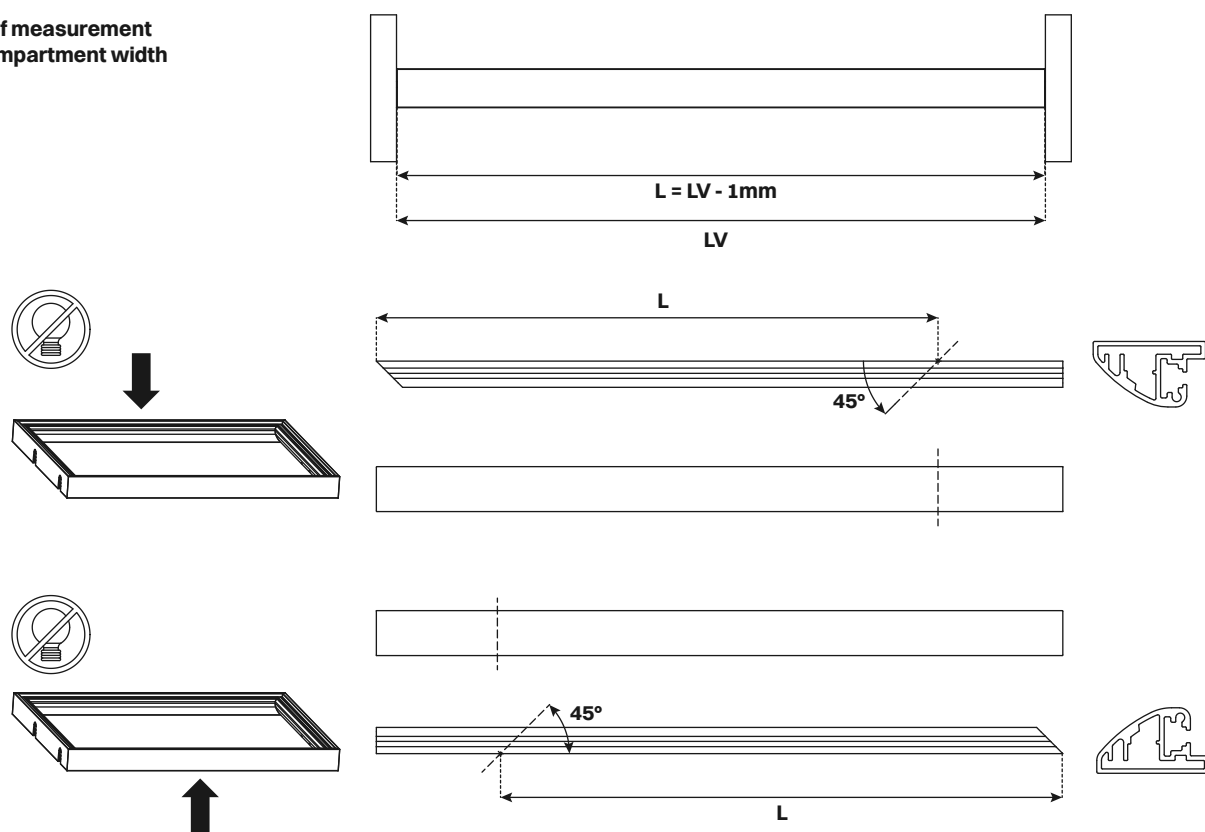




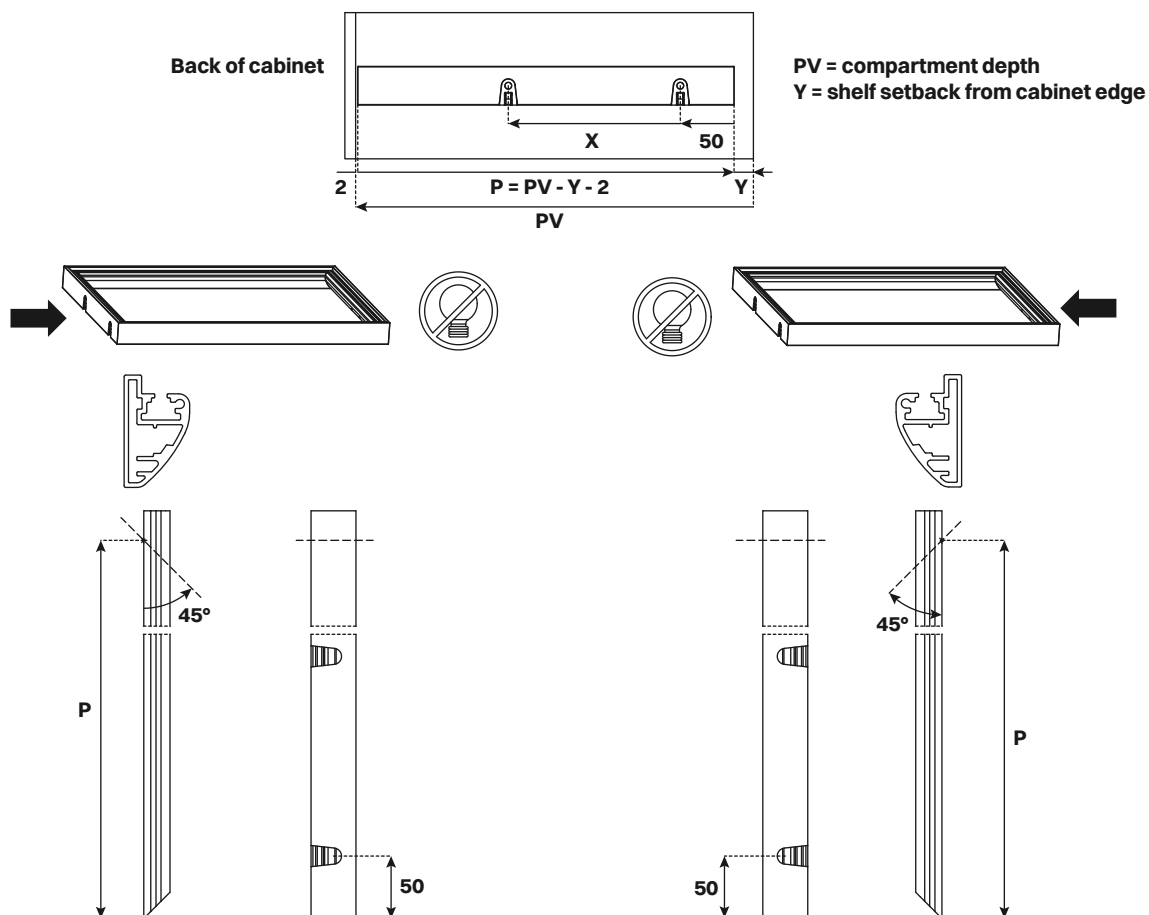
Shelf kit part number WITHOUT LED	Shelf length max (mm)	Shelf depth (mm)	Fixing hole centre distances X (mm)
VE80SAAA00101A	900	from 250 to 400	160
VE80SAAA00201A	900	from 401 to 650	320
VE80SAAA00301A	1250	from 250 to 400	160
VE80SAAA00401A	1250	from 401 to 650	320

CUTTING THE FRONT AND REAR PROFILE

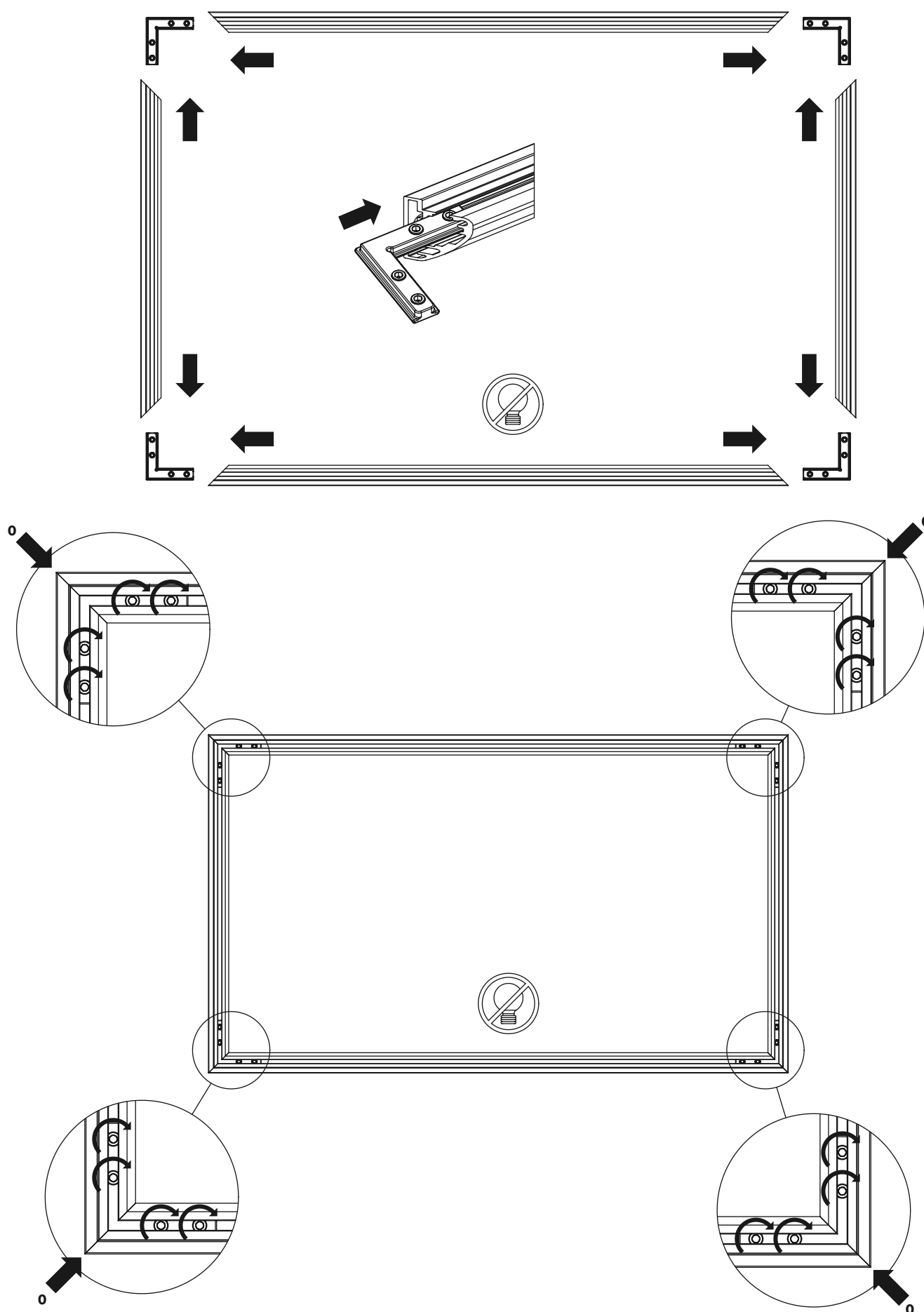
L = shelf measurement
LV = compartment width



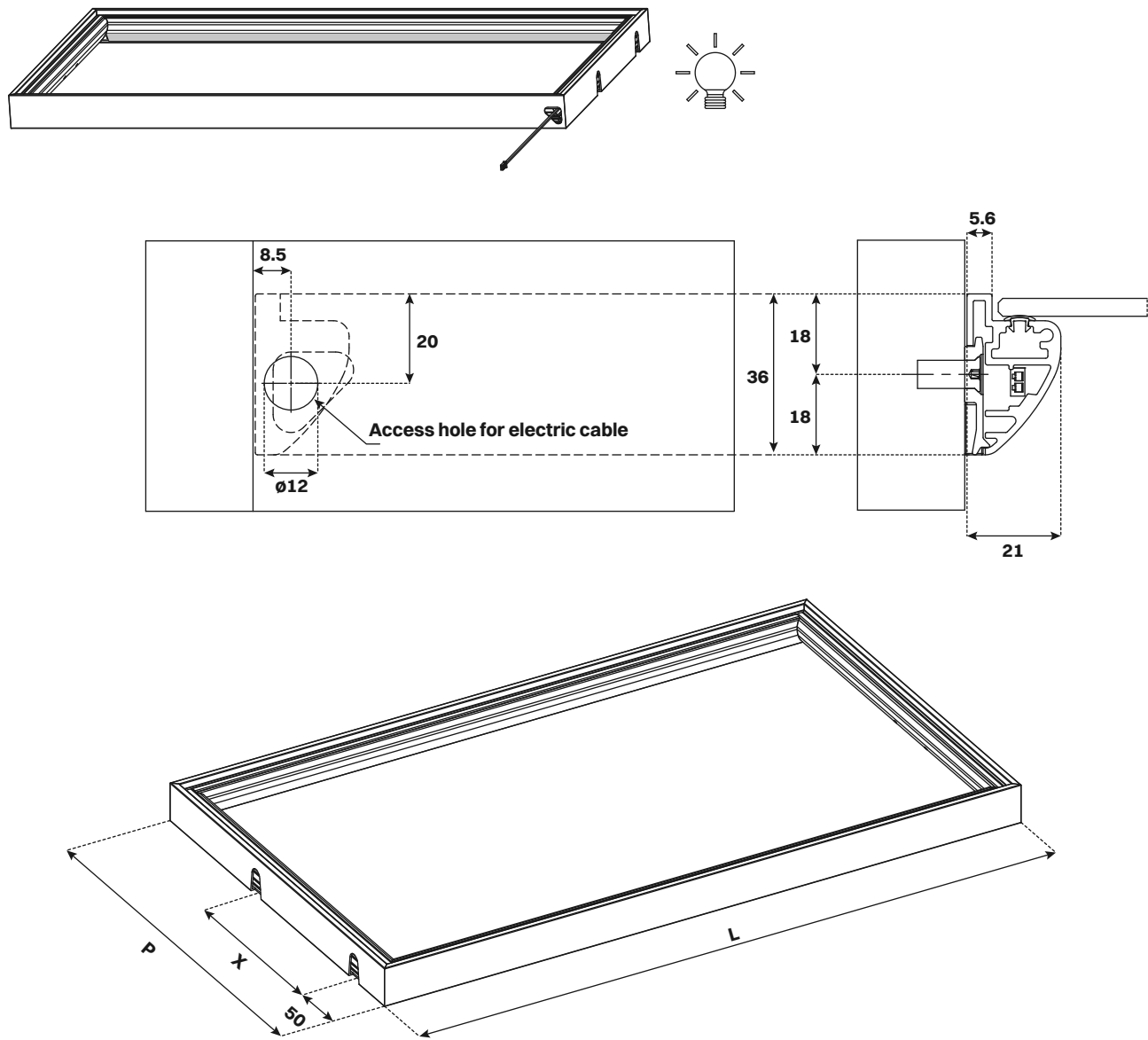
CUTTING THE SIDE PROFILES



ASSEMBLY OF THE SHELF WITHOUT LED



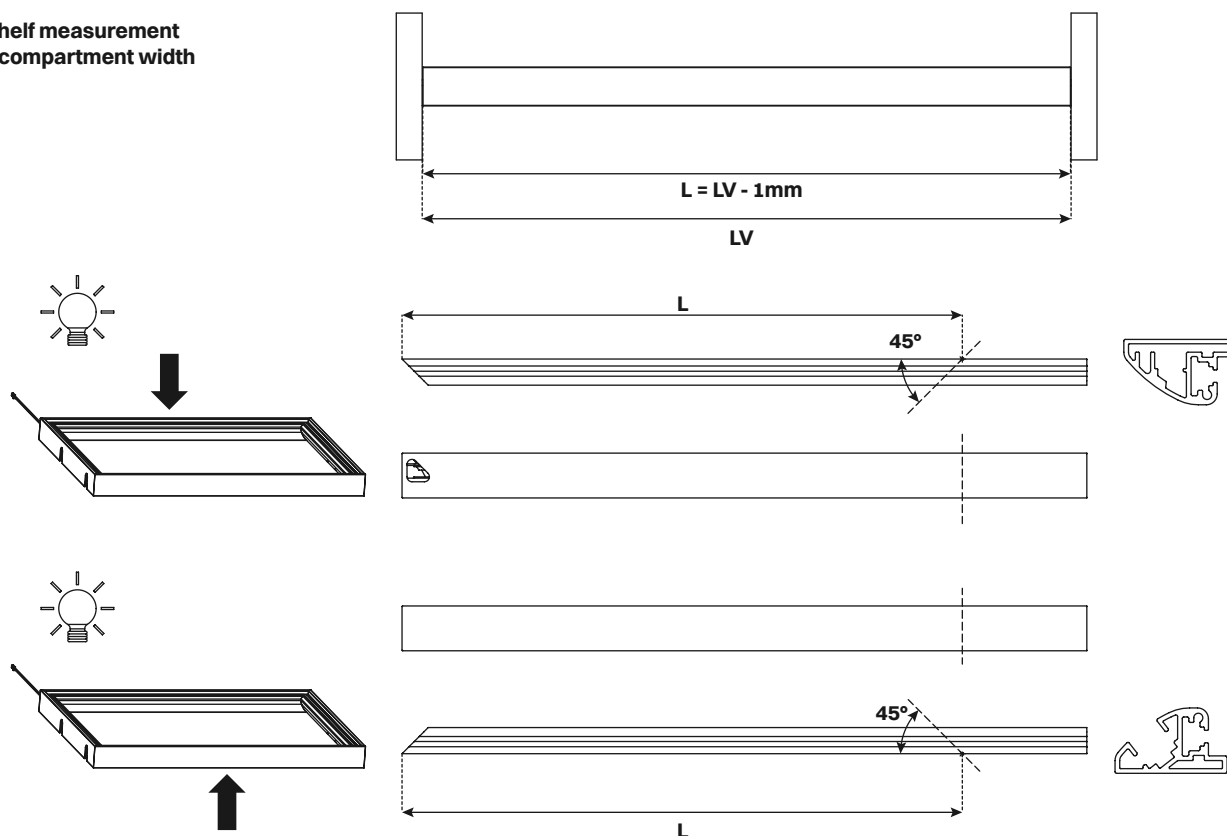
Excessories - modular shelf WITH LED - H 36



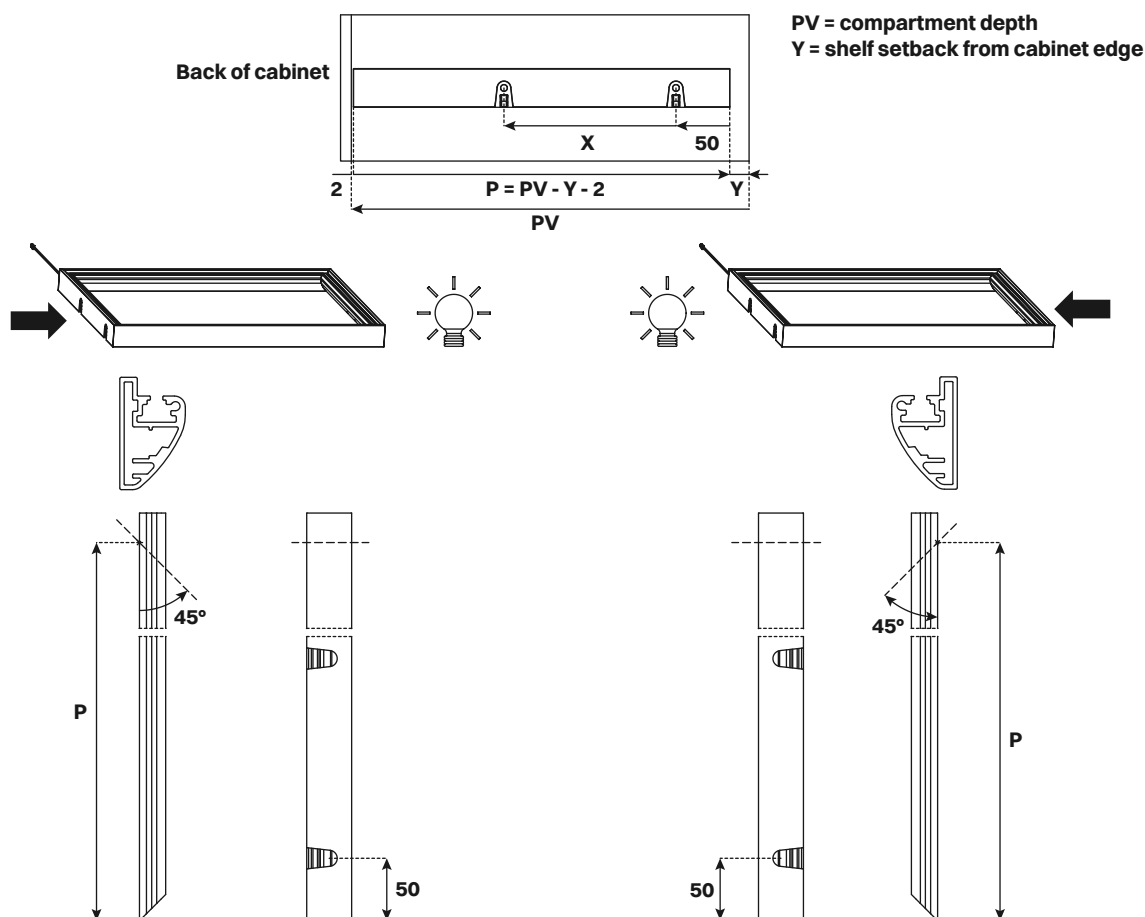
Shelf kit part number WITH LED	Shelf length max (mm)	Shelf depth (mm)	Fixing holes distance X (mm)
VE80SABA00101A	900	from 250 to 400	160
VE80SABA00201A	900	from 401 to 650	320
VE80SABA00301A	1250	from 250 to 400	160
VE80SABA00401A	1250	from 401 to 650	320

CUTTING THE FRONT AND REAR PROFILE

L = shelf measurement
LV = compartment width

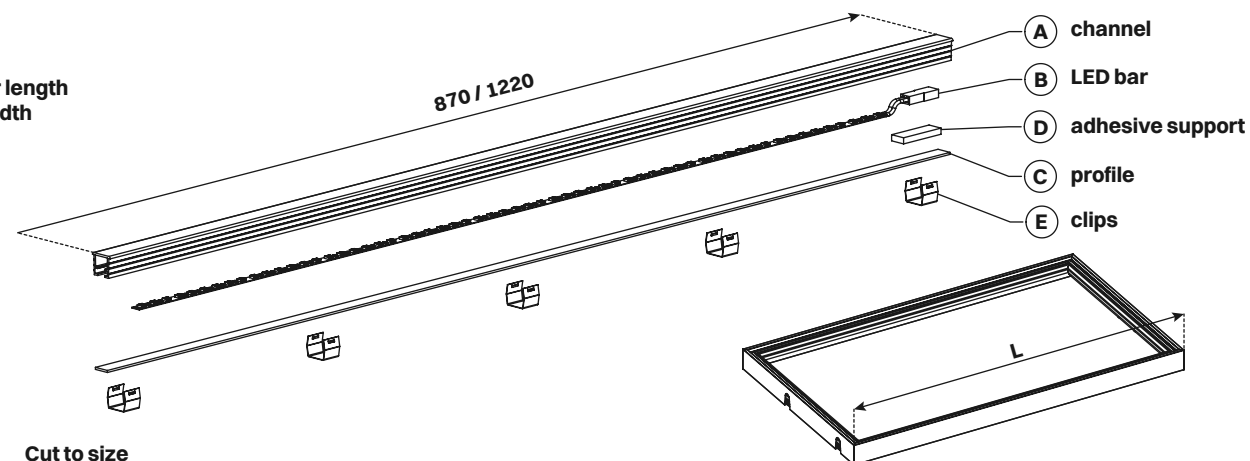


CUTTING THE SIDE PROFILES

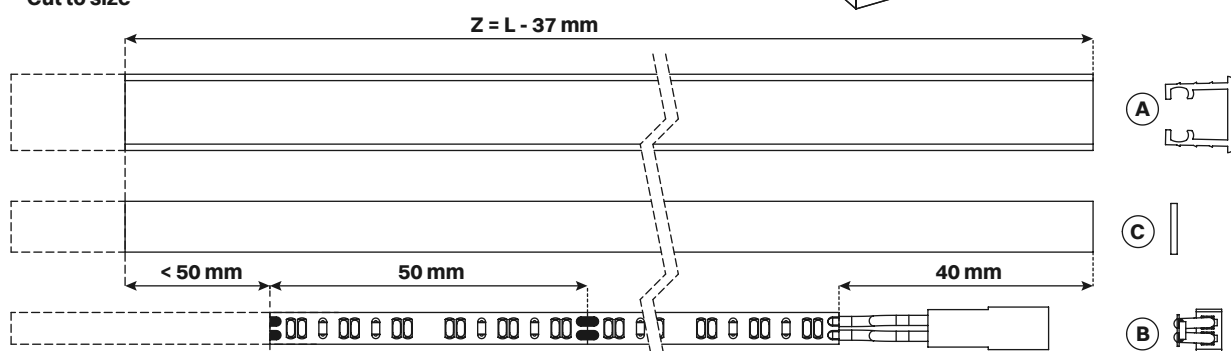


LED PREPARATION

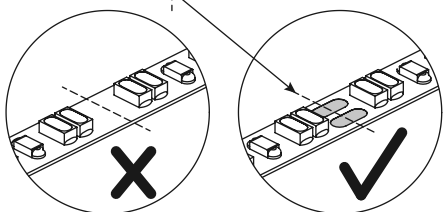
Z = LED bar length
L = shelf width



Cut to size



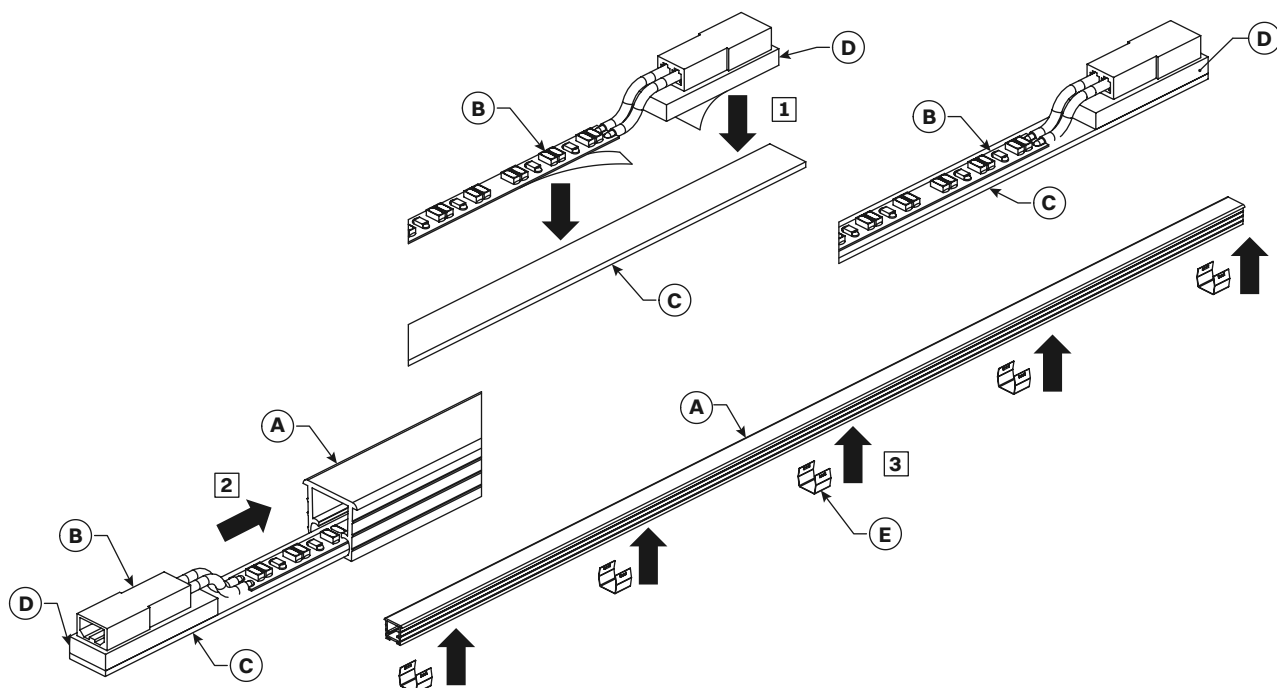
Cut at the markers



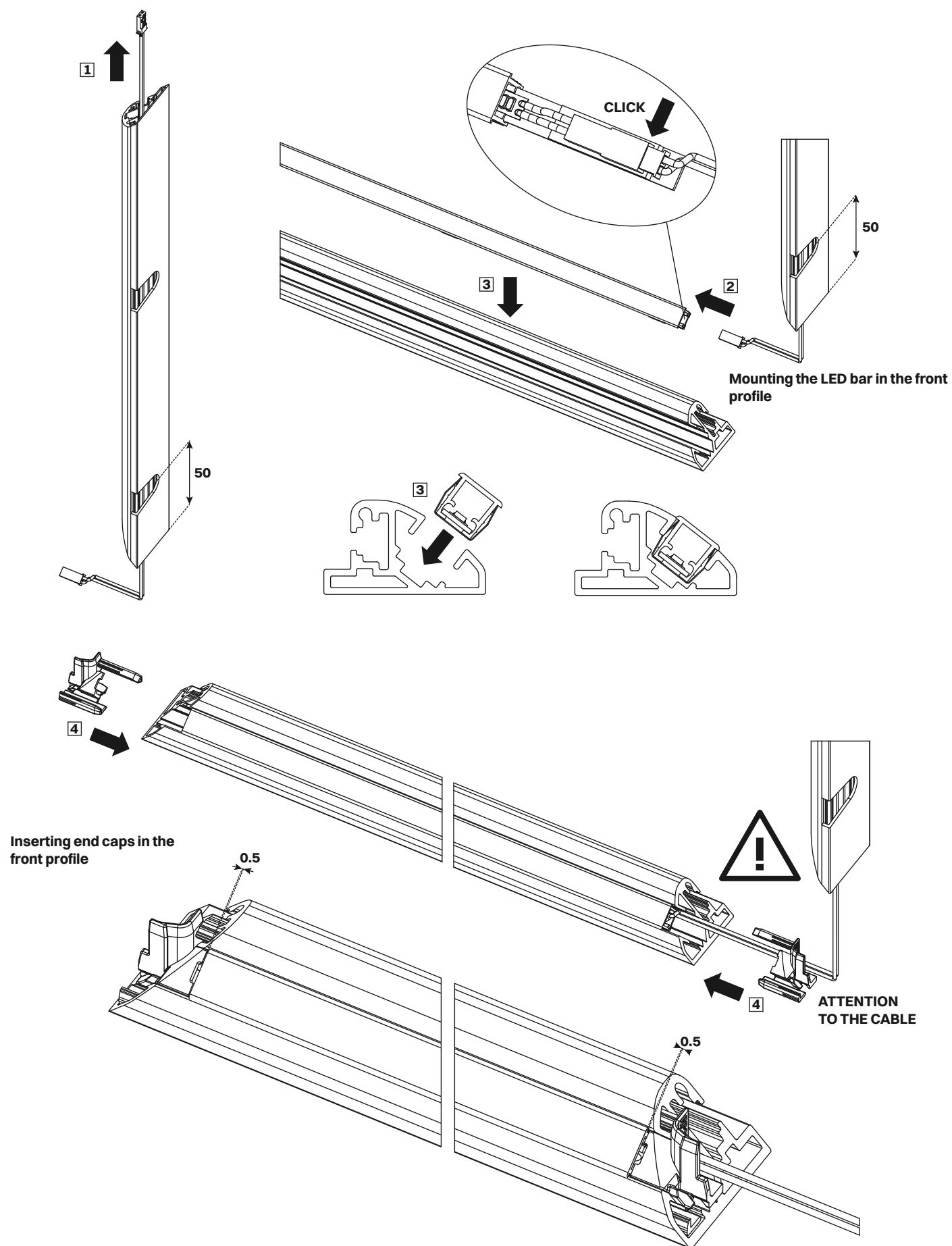
WARNINGS:

Instructions must be followed carefully during installation and use.
The lighting fixture **MUST NOT** be tampered with in any way.
Only the operations described in the user instructions are allowed.
Wiring operations must be performed by qualified personnel.

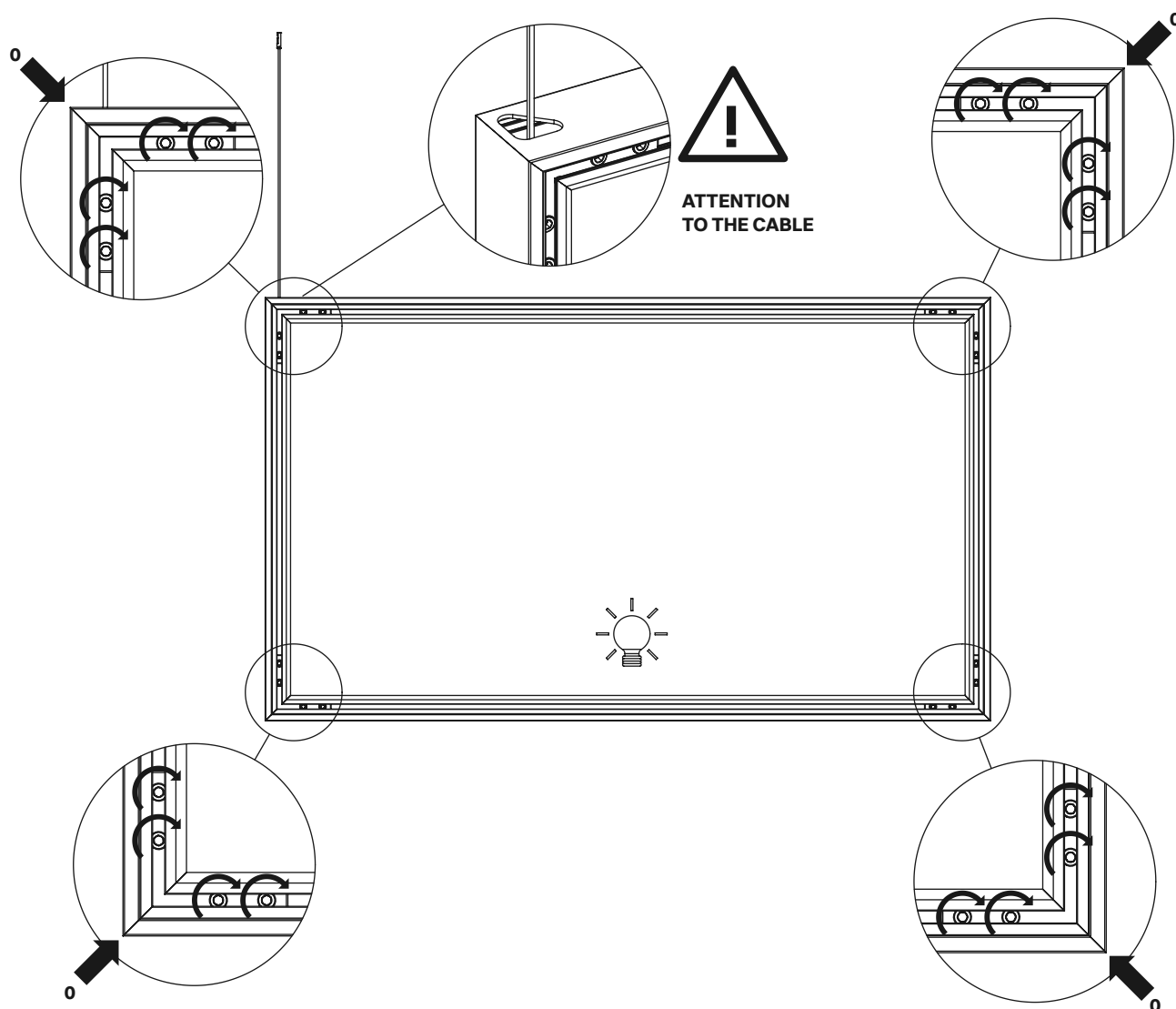
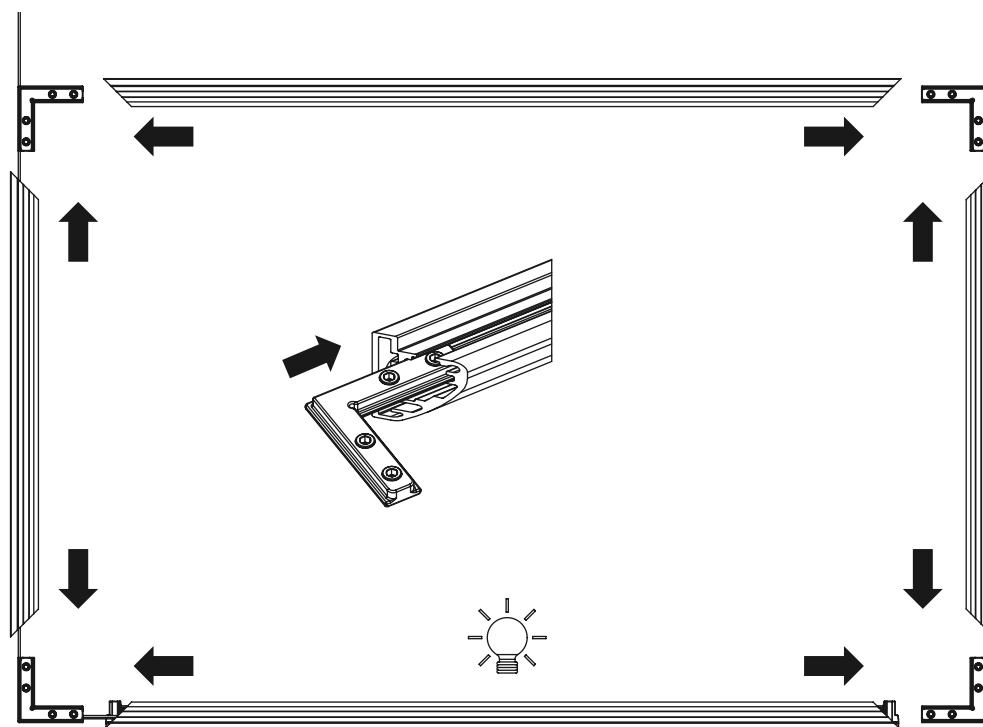
ASSEMBLY



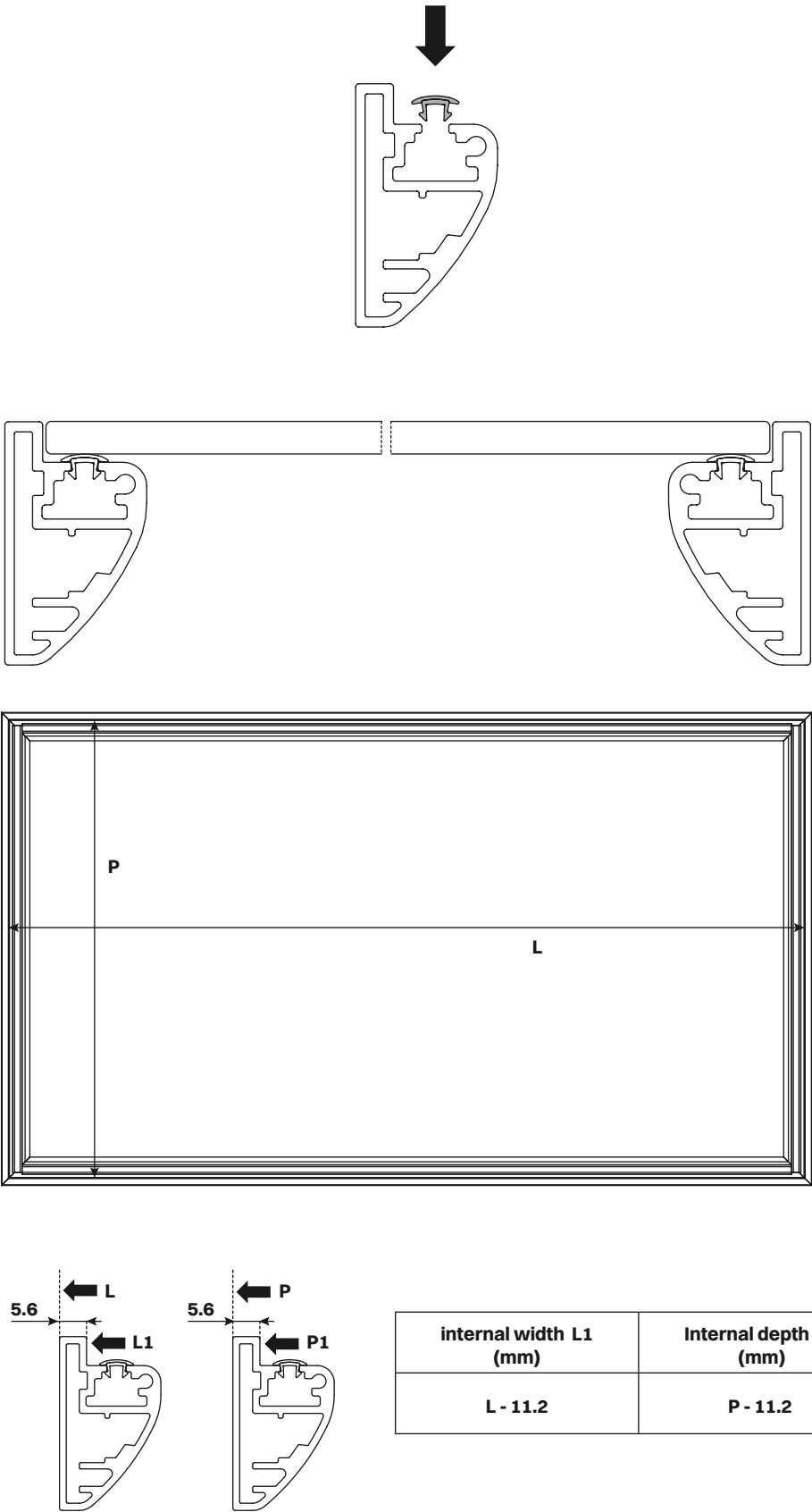
LED AND CABLE APPLICATION TO THE SHELF



ASSEMBLY OF THE SHELF WITH LED LIGHT

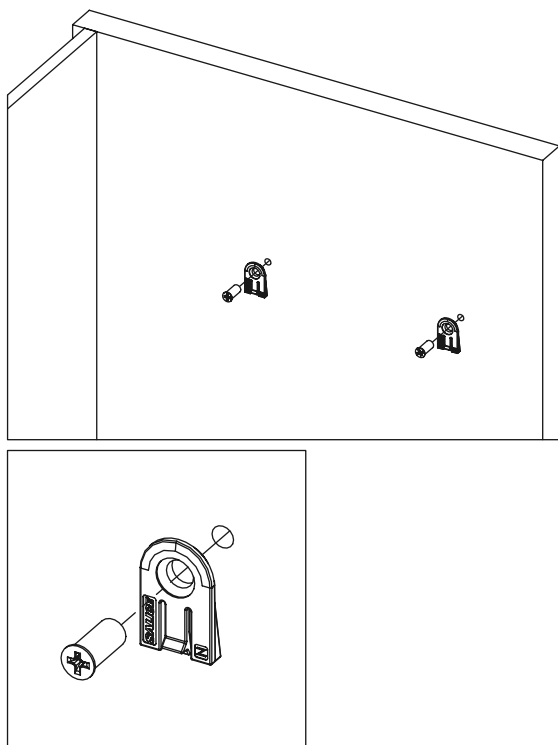


INSERTING THE GASKET FOR GLASS SUPPORT AND CALCULATING GLASS DIMENSIONS

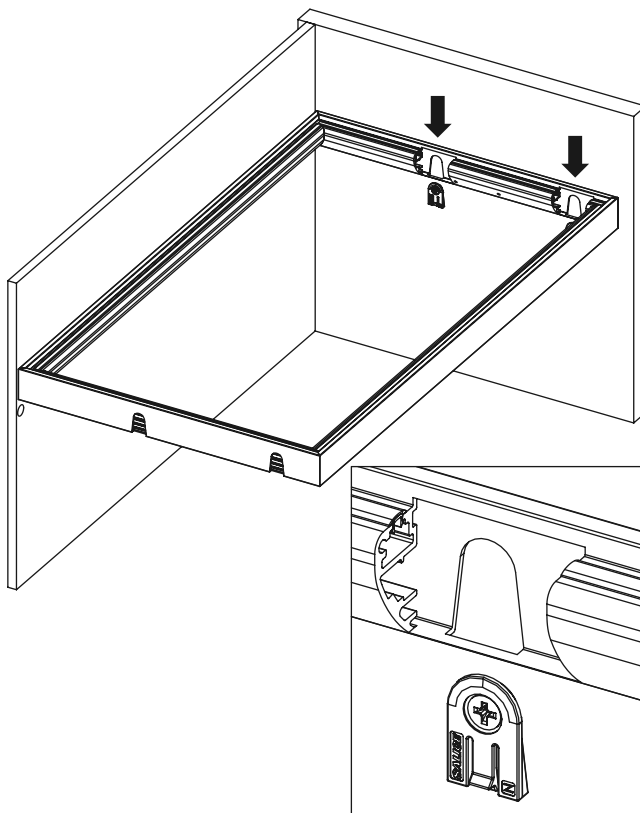


ASSEMBLY OF THE SHELF INTO THE CABINET

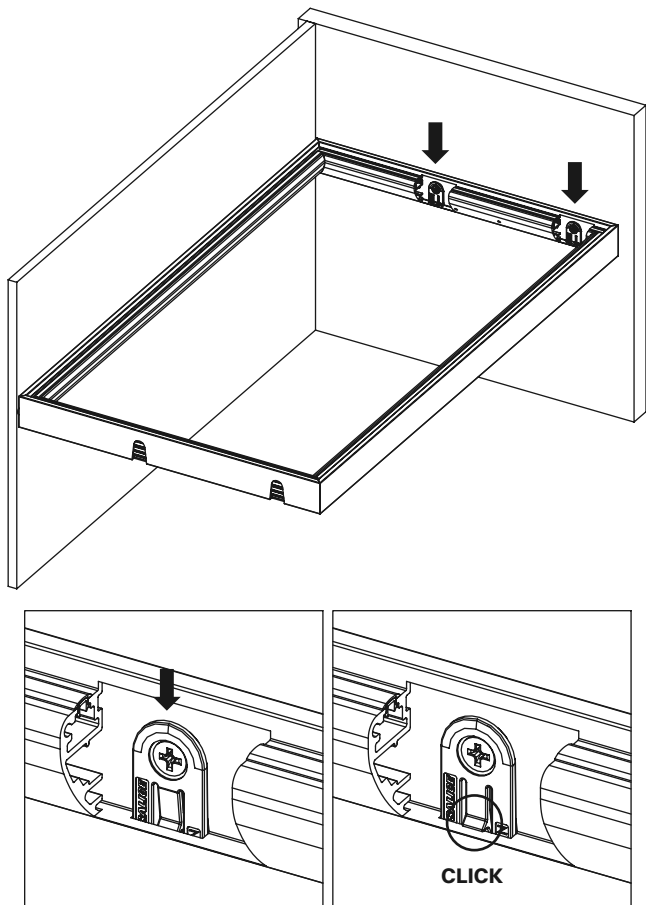
1 - Screw-fix the supports to the cabinet side



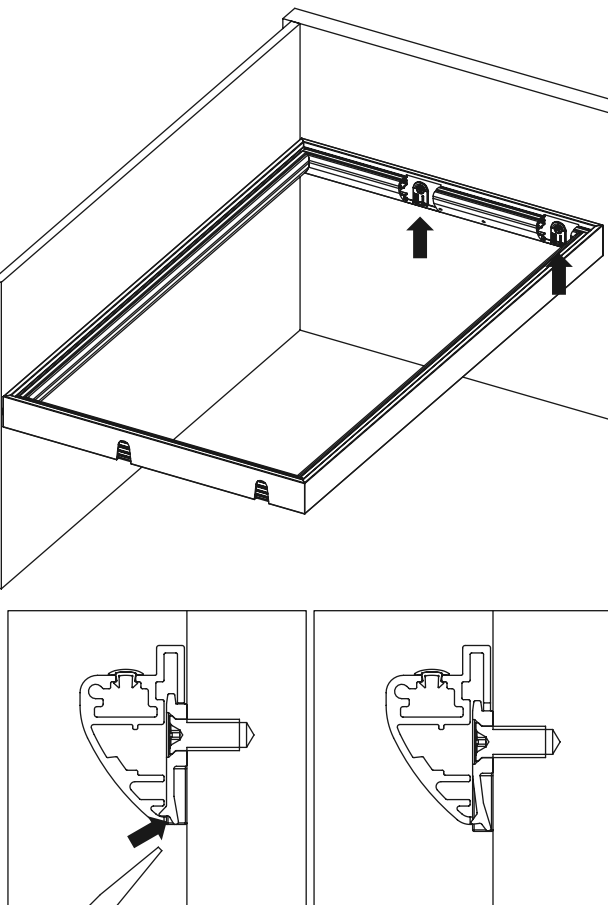
2 - Place the shelf onto the supports



3 - Press down firmly to lock the shelf in position

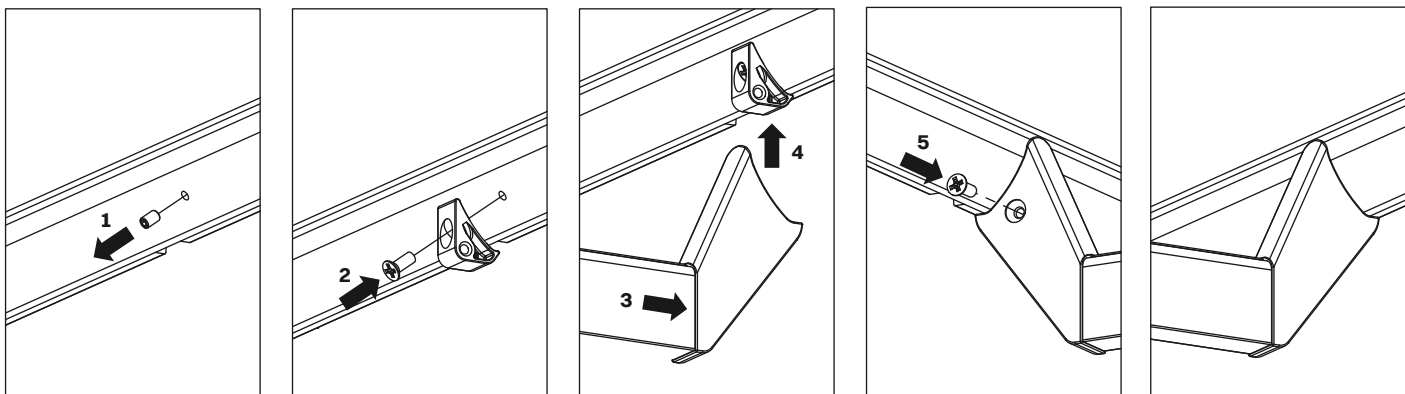
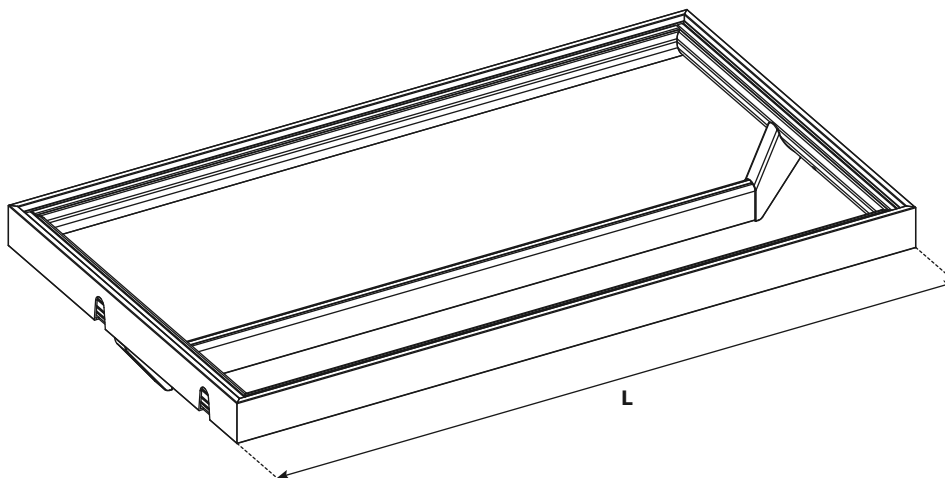
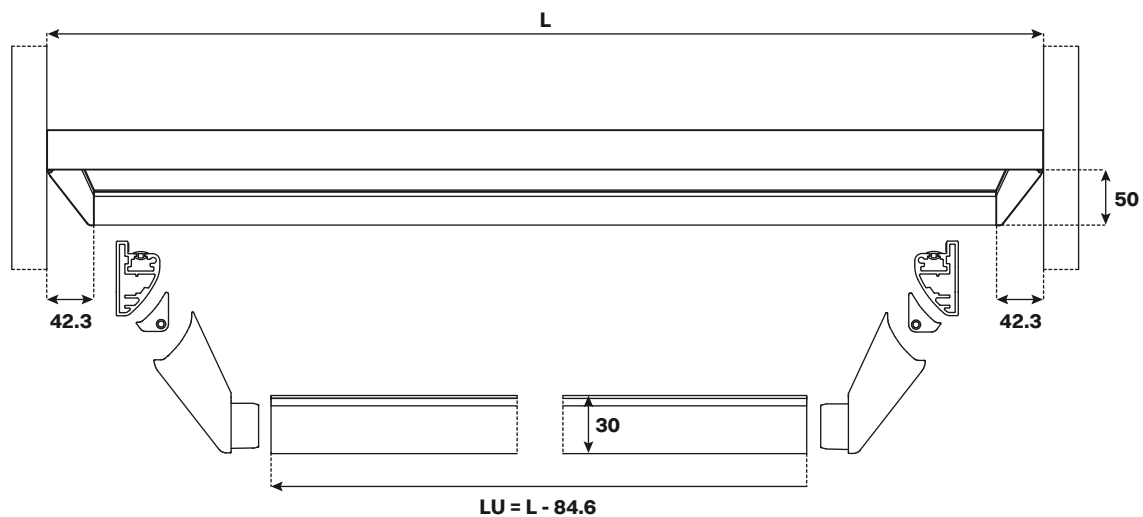


4 - Use a screwdriver here to release the shelf



CUTTING AND INSERTING THE HANGER RAIL FOR CLOTHES

LU = hanger rail length
L = compartment width



HEADQUARTERS AND PRODUCTION UNITS

ARTURO SALICE S.p.A.

HEAD OFFICE

VIA PROVINCIALE NOVEDRATESE, 10
22060 NOVEDRATE (COMO) ITALIA
TEL. 031 790424 - FAX 031 791508
info.salice@salice.com
www.salice.com

ARTURO SALICE S.p.A.

VIA ARISTIDE MERLONI, 11
61036 COLLI AL METAURO (PU)
ITALIA
TEL. 0721 899800
FAX 0721 897980
info.salice@salice.com
www.salice.com

BORTOLUZZI SISTEMI S.p.A.

VIA CADUTI 14 SETTEMBRE 1944, 45
32100 BELLUNO (BL) ITALIA
TEL. 0437 930866
FAX 0437 931442
info@bortoluzzi.com
www.salice.com

NUOVA ATIM S.r.l.

VIA IV NOVEMBRE, 52
20019 SETTIMO MILANESE (MI) ITALIA
TEL. 02 33503203
FAX 02 33516514
info@atimspa.com
www.atimspa.com

BRANCHES

DEUTSCHE SALICE GMBH

RUDOLF DIESEL STR. 10
74382 NECKARWESTHEIM
TEL. 07133 9807-0
FAX. 07133 9807-16
info.salice@deutschesalice.de
www.salice.com

DEUTSCHE SALICE GMBH

VERKAUFSBÜRO NORD
RINGSTRASSE 36/A30 CENTER
32584 LÖHNE
TEL. 05731 15608-0
FAX. 05731 15608-10
vknord@deutschesalice.de
www.salice.com

SALICE UK LTD.

KINGFISHER WAY
HINCHINGBROOKE BUSINESS PARK
HUNTINGDON CAMBS PE 29 6FN
TEL. 01480 413831
FAX. 01480 451489
info.salice@saliceuk.co.uk
www.salice.com

SALICE FRANCE S.A.R.L.

285 RUE DE GOA ZAC LES 3 MOULINS
06600 ANTIBES
TEL. 0493 330069
FAX. 0493 330141
info.salice@salicefrance.com
www.salice.com

SALICE ESPAÑA, S.L.U.

C/ AIGUAFREDA 4, P.I. AMETLLA PARK
08480 L'AMETLLA DEL VALLÈS (BARCELONA)
TEL. 0034 938 46 88 61
info.salice@saliceespana.es
www.salice.com

SALICE PORTUGAL UNIP. LDA

SHOWROOM:
TV SÁ E MELO 161 FA
4470-116 MAIA - PORTO
TEL: 00351 224 154 221
Info@saliceportugal.pt
www.salice.com

ARMAZÉM:

VIA ROTA DOS MÓVEIS I 399
4585-325 GANDRA

SALICE CHINA (SHANGHAI) CO. LTD.

RM 602, 6/F, TOWER 1,
3688 YINGGANG DONG ROAD
QINGPU DISTRICT
201703 SHANGHAI, CHINA
TEL. 021 3988-9880
info.salice@salicechina.com
www.salicechina.com

SALICE INDIA PVT. LTD.

1001 & 1002, 10TH FLOOR,
CENTRUM, PLOT NO. C-3,
OPP. WAGLE PRABHAG SAMITI OFFICE,
MIDC AREA, WAGLE INDUSTRIAL ESTATE,
THANE - 400604, MAHARASHTRA
TEL. 022 20812050
info@saliceindia.com
www.salice.com

SALICE CANADA INC.

3500 RIDGEWAY DRIVE,
UNIT#1
MISSISSAUGA, ONTARIO, L5L 0B4
TEL. 905 820 8787
FAX. 905 820 7226
info.salice@salicecanada.com
www.salicecanada.com

SALICE AMERICA INC.

2123 CROWN CENTRE DRIVE
CHARLOTTE NC. 28227
TEL. 704 841 7810
FAX. 704 841 7808
info.salice@saliceamerica.com
www.saliceamerica.com

ARTURO SALICE S.p.A.

HEAD OFFICE

VIA PROVINCIALE NOVEDRATESE, 10
22060 NOVEDRATE (COMO) ITALIA
TEL. 031 790424 - FAX 031 791508

info.salice@salice.com
www.salice.com



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