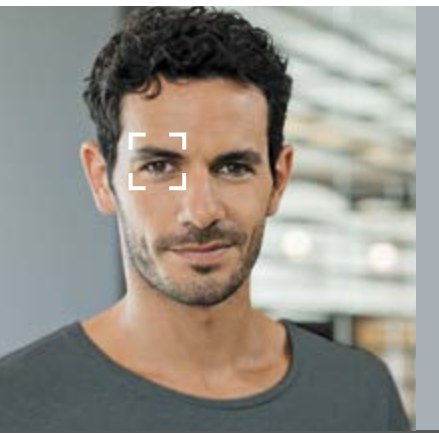




On the cutting edge:
Drawer system InnoTech Atira

Technik für Möbel


Hettich

Contents



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On the cutting edge
InnoTech Atira



Striking, versatile, flexible: the InnoTech Atira drawer system impresses the moment you set eyes on it. Sharp contours, a choice of colours and diverse side elements complemented by a wealth of interior organisation solutions produce plenty of creative potential. No other drawer system provides this level of individuality.



Your expectations – our mission:
InnoTech Atira



InnoTech Atira cuts a sharp profile.
This is where clear cut styling meets tried and proven
technology. Striking design with creative potential.



Excites from every angle:
InnoTech Atira

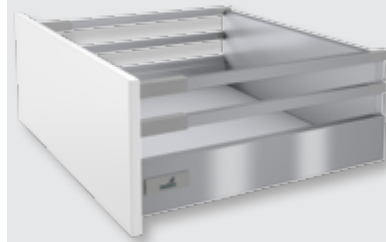


Benefiting from clear cut design and a wealth of creative options, InnoTech Atira drawers cater to any style of home and living. Whether open sided pull-outs combined with a square section railing or sides closed off with TopSide below the railing or DesignSide – it's all possible. And another plus: all components are colour coordinated, perfecting the look of any combination from this angle too.

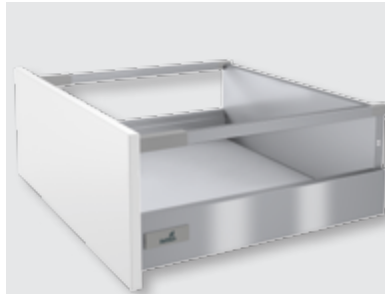


Lean production meets broad furniture line up: InnoTech Atira platform concept

Standing apart from the competition while still keeping costs in check? Not a problem. Based on just one drawer side profile, InnoTech Atira gives you a wealth of options for individualised yet easily producible furniture line solutions. A large choice of side elements and rear panel widths, numerous colour options and a variety of runners – there's no limit to your creativity. And upgrading couldn't be easier either. The cost and work involved in production, warehousing and logistics are reduced to a minimum.



Pot-and-pan drawer with double railing, height 176 mm



Pot-and-pan drawer with railing, height 176 mm



Pot-and-pan drawer with railing, height 144 mm



Base = drawer side profile, height 70 mm



Pot-and-pan drawer with railing and metal TopSide, height 144 mm



Pot-and-pan drawer with railing and glass TopSide, height 144 mm



Pot-and-pan drawer with railing
and metal TopSide, height 176 mm



Pot-and-pan drawer with railing
and glass TopSide, height 176 mm



Pot-and-pan drawer with
DesignSide, height 176 mm



Pot-and-pan drawer with
DesignSide, height 144 mm

Remarkable differentiation potential: InnoTech Atira platform concept

Side elements don't just need to be practical and meet different demands, they need to look good too. This is why the InnoTech Atira drawer system comes with a diverse range of design options all based on one platform.

Drawers in ...

Pull-outs with
railing in ...

Pull-outs with
double railing in ...

silver



white

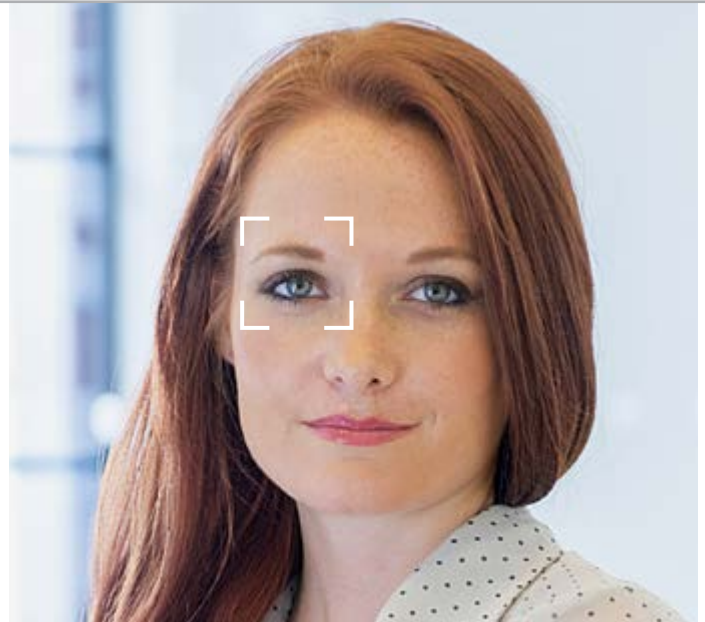


...	Pull-outs with railing and metal TopSide in ...	Pull-outs with railing and glass TopSide or any chosen material ...	Pull-outs with glass DesignSide or any chosen material in ...
-----	--	--	--



More choice, more options: InnoTech Atira product range

Impressive: InnoTech Atira's wide ranging standard line up provides the key to creating drawers for any environment. To suit any furniture design, application and demand.





Two for the price of one: Quadro interchangeable system

Effective differentiation is not just a matter of design. It's just as much a matter of function. Quadro provides the ideal basis for InnoTech Atira. And the choice is yours. From partial extension runner without soft closing to the full extension runner with Silent System or Push to open.

The Quadro partial extension runner guarantees the ideal gateway to double walled drawer systems – with the option of easily upgrading to full extension.





Systematic organisation: InnoTech Atira interior organisation system

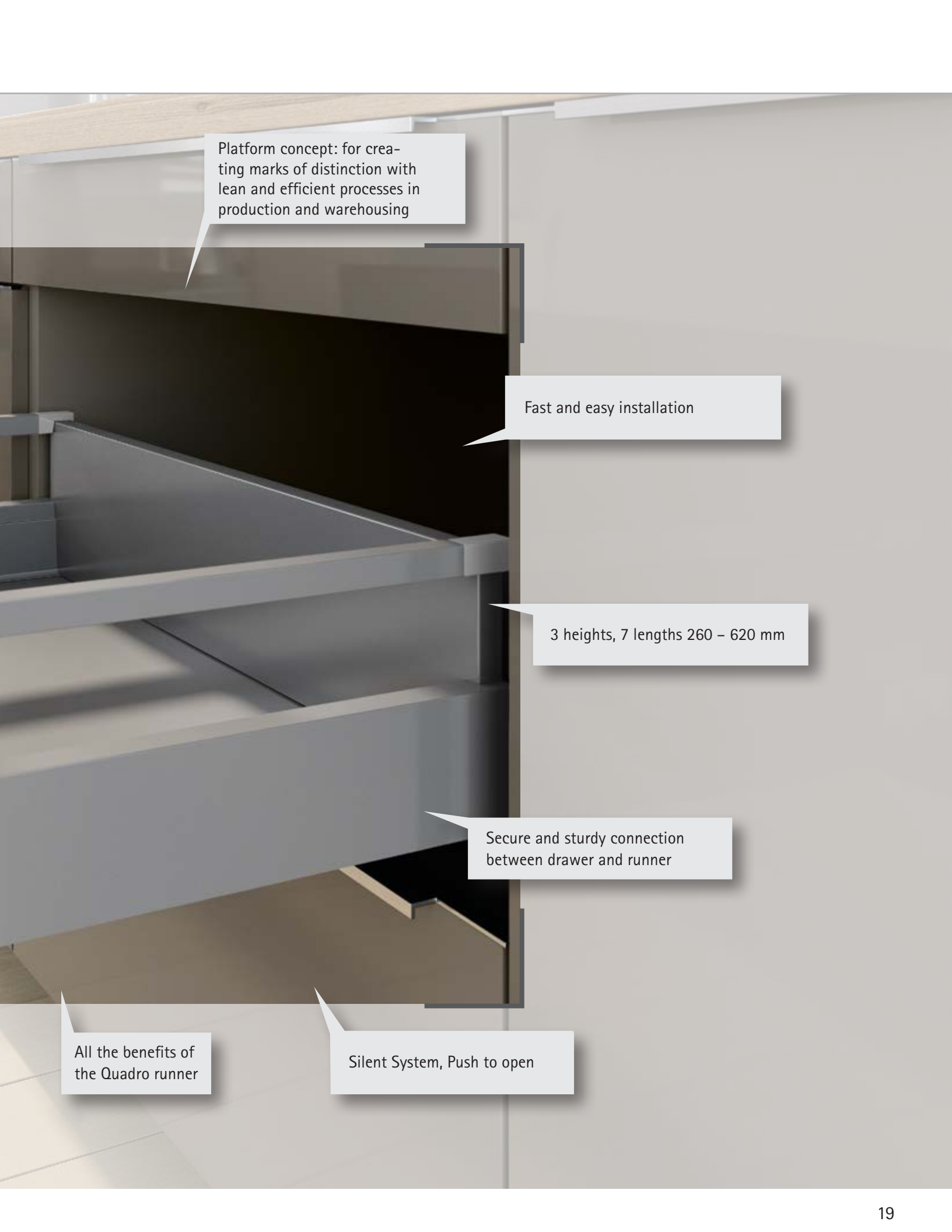
Clean lines outside, structured organisation inside. A host of practical details and functions lets you see where everything is when you look into the drawer and make perfect use of storage space.





Benefits at a glance: InnoTech Atira





Platform concept: for creating marks of distinction with lean and efficient processes in production and warehousing

Fast and easy installation

3 heights, 7 lengths 260 – 620 mm

Secure and sturdy connection between drawer and runner

All the benefits of the Quadro runner

Silent System, Push to open

InnoTech Atira double walled drawer system



Striking, versatile, flexible – the InnoTech Atira drawer system impresses the moment you set eyes on it. Sharp contours, a choice of colours and diverse side elements produce plenty of creative potential. Added to this are

many different interior organisation solutions. All this on the basis of just one platform: no other drawer system provides this level of individuality.



Outstanding:
clear cut styling meets tried and proven technology. InnoTech Atira comes with clean cut contours full of character and excels on performance.



One for all:
thanks to the Hettich platform concept, all design solutions are based on a single drawer side profile. This also makes upgrading incredibly easy.



Perfect combination from any viewing angle:
all components are colour coordinated.



Striking lines on the outside, structured organisation inside:
A host of practical details and functions make full use of storage space. And let you see where everything is when you look into the drawer.



Everything in one document. Always the right packaging concept

22 - 24



Powder coated steel, silver
Range summary

27



Powder coated steel, white
Range summary

67



Quadro drawer runners – range summary
Side stabiliser

107

114



Technical information

- Planning dimensions
- Installation, adjustment, removal
- Quality criteria

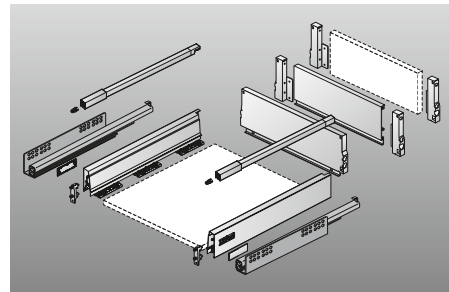
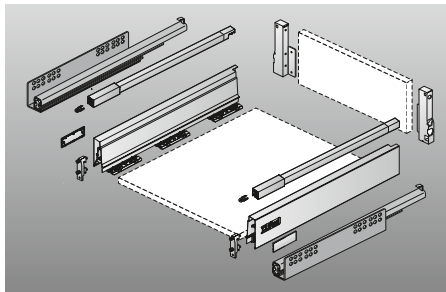
118 - 125

126 - 133

134

InnoTech Atira double walled drawer system

- ▶ Everything in one document. Always the right packaging concept.
- ▶ Summary



All inclusive sets

- ▶ Easy to order in just two steps
- ▶ Ready-to-assemble set for wooden or aluminium rear panel

Bulk pack

- ▶ Perfect for high order volumes
- ▶ Ideal for use in automated production processes



InnoTech Atira double walled drawer system

- Everything in one document. Always the right packaging concept.
- All inclusive sets

All inclusive sets

All inclusive sets not only simplify assembly but make ordering easy too: in just **two steps** and with only two article numbers, you get a **ready-to-assemble set** for wooden or aluminium rear panel.

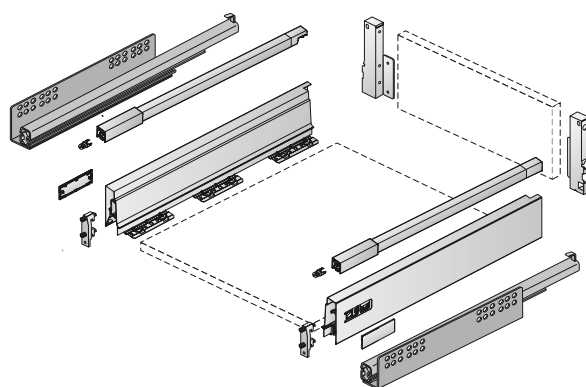


All inclusive sets

Example:

Pot-and-pan drawer in silver with lengthwise railing, height 144 mm, nominal length 470 mm, wooden rear panel, carcase width 600 mm, Quadro V6 runner with Silent System, EB 12.5 mm

1. Select drawer / pull-out type, including drawer side profile height, system height and nominal lengths as well as surface colour
2. Type of runner



1. Pot-and-pan drawer set

Set comprises:

- 1 drawer side profile, left and right
- 2 drawer front connectors with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 1 lengthwise railing, left and right
- 2 drawer front connectors with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	9 196 198	1 set
300	9 196 199	1 set
350	9 196 200	1 set
420	9 196 201	1 set
470	9 196 202	1 set
520	9 196 203	1 set
620	9 196 204	1 set

2. Quadro V6 drawer runner



Nominal length mm	Order no.	PU
260	0 045 298	1 pair
300	9 079 229	1 pair
350	0 045 299	1 pair
420	0 045 301	1 pair
470	0 045 302	1 pair
520	0 045 303	1 pair

InnoTech Atira double walled drawer system

- Everything in one document. Always the right packaging concept.
- Bulk pack

Bulk pack

Bulk packs are the ideal option for high order volumes. Simply select drawer or pull-out type and order the parts from the component list.

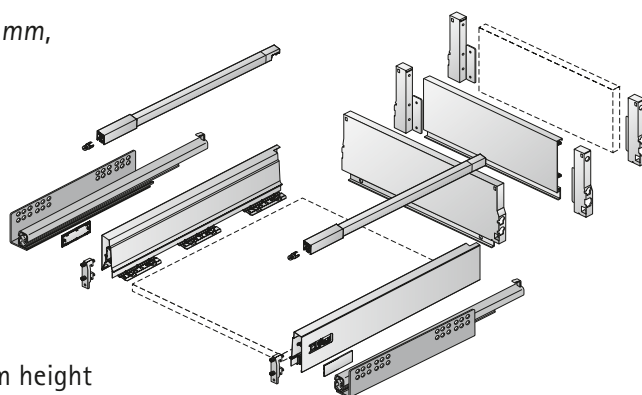


Bulk pack components

Example:

Pot-and-pan drawer in silver with lengthwise railing, height 144 mm, nominal length 470 mm, steel rear panel, carcass width 600 mm, Quadro V6 runner with Silent System, EB 12.5 mm

1. Drawer side profile
2. Drawer front connector for drawer side profile
3. Cover cap
4. Drawer front connector for side element
5. Side element for pot-and-pan drawers
6. Rear panel type / system height
7. Type of runner



1. Drawer side profile



Nominal length mm	Order no. left	right	PU
260	9 194 390	9 194 391	18 ea.
300	9 194 392	9 194 393	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.
620	9 194 402	9 194 403	18 ea.

2. Drawer front connector for drawer side profile

- White plastic



Mounting option	Order no.	PU
for screwing on	1 065 191	400 each
with expanding socket	1 061 450	400 each

3. Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
grey with Hettich logo	9 194 646	300 each
grey	9 194 643	300 each
chrome look with Hettich logo	9 194 652	300 each
chrome look	9 194 649	300 each

4. Drawer front connector for lengthwise railing

- White plastic



Mounting option	Order no.	PU
for screwing on	9 002 503	400 each
with expanding socket	1 061 965	400 each

5. Lengthwise railing



Nominal length mm	Order no. left	right	PU
260	9 194 522	9 194 523	80 ea.
300	9 194 524	9 194 525	80 ea.
350	9 194 526	9 194 527	80 ea.
420	9 194 528	9 194 529	80 ea.
470	9 194 530	9 194 531	80 ea.
520	9 194 532	9 194 533	80 ea.
620	9 194 534	9 194 535	80 ea.

7. Quadro V6 drawer runner



Nominal length mm	Order no. left	right	PU
260	9 047 180	9 047 181	20 ea.
300	9 039 093	9 039 095	20 ea.
350	9 046 304	9 046 305	20 ea.
420	9 046 294	9 046 295	20 ea.
470	9 046 288	9 046 289	20 ea.
520	9 047 171	9 047 172	20 ea.

6. Steel rear panel

- For standard carcass width



Carcass width mm	Order no.	PU
275	9 004 059	20 each
300	9 004 065	20 each
350	9 004 067	20 each
400	9 004 068	20 each
450	9 004 069	20 each
500	9 004 070	20 each
550	9 004 071	20 each
600	9 004 072	20 each
700	9 004 073	10 each
800	9 004 074	10 each
900	9 004 075	10 each
1000	9 004 076	10 each
1200	9 004 077	10 each

- Range summary
- Powder coated steel, silver



Drawer, height 70 mm

28 - 29



Internal drawer 100, height 70 mm

30 - 32



Pot-and-pan drawer with railing, height 144 mm

34 - 37



Pot-and-pan drawer with DesignSide, height 144 mm

38 - 40



Internal pot-and-pan drawer 100 with railing, height 144 mm

42 - 45



Pot-and-pan drawer with railing, height 176 mm

46 - 48



Pot-and-pan drawer with DesignSide, height 176 mm

50 - 51



Pot-and-pan drawer with railing, customised rear panel height

52 - 53



Interior organisers for drawers / internal drawers, range summary

55



Interior organisation for pot-and-pan drawers / internal pot-and-pan drawers, range summary

55

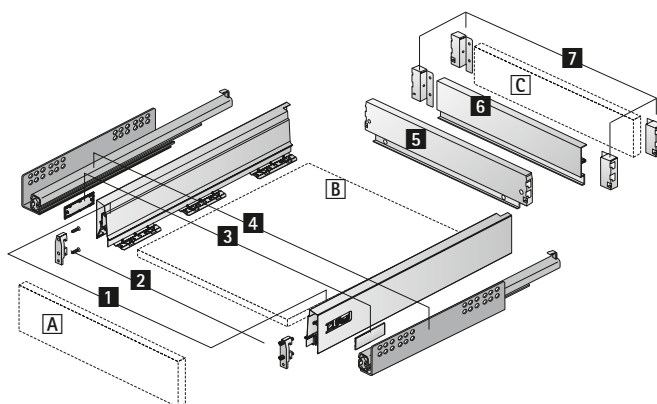
InnoTech Atira double walled drawer system



- ▶ Drawer, height 70 mm
- ▶ Powder coated steel, silver



Exploded diagram



Components

- 1** Drawer side profile, left and right
- 2** Drawer front connector for drawer side profile, 2 each
- 3** Cover cap, 2 each
- 4** Quadro drawer runner, left and right, see page 107
- 5** Steel rear panel

Alternatively:

- 6** Aluminium rear panel or **C** Wooden rear panel and
- 7** Rear panel connector, left and right
- A** Front panel
- B** Bottom panel (material thickness 16 mm)
- C** Wooden rear panel (material thickness 16 mm)

Advice

- ▶ For technical information, see pages 118, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- ▶ **Drawer, height 70 mm**
- ▶ **Powder coated steel, silver**

All inclusive sets

Drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **2** 2 drawer front connectors with expanding dowel
- ▶ **3** 2 cover caps, grey plastic
- ▶ **7** 1 rear panel connector, left and right

Nominal length in mm	Order no.	PU
260	9 218 586	1 set
350	9 218 589	1 set
420	9 218 593	1 set
470	9 218 597	1 set
520	9 218 601	1 set

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 390	9 194 391	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

2 Drawer front connector for drawer side profile

- ▶ Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- ▶ Plastic
- ▶ Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

5 Steel rear panel

- ▶ For standard carcass width



Carcass width mm	Order no.	PU
275	1 061 900*	40 ea.
300	1 061 901*	40 ea.
350	1 061 902*	40 ea.
400	1 061 903*	40 ea.
450	1 061 904*	40 ea.
500	1 061 905*	40 ea.
550	1 061 906*	40 ea.
600	1 061 907*	40 ea.
700	1 063 664*	20 ea.
800	1 062 960*	20 ea.
900	1 062 961*	20 ea.
1000	1 063 667*	20 ea.
1200	9 004 102*	20 ea.

7 Rear panel connector

- ▶ For wooden or **6** aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
70	1 062 501	1 062 502	40 ea.

* on request only

6 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, silver
- ▶ **7** Rear panel connectors must be ordered separately



Order no.	PU
0 077 913*	1 ea.

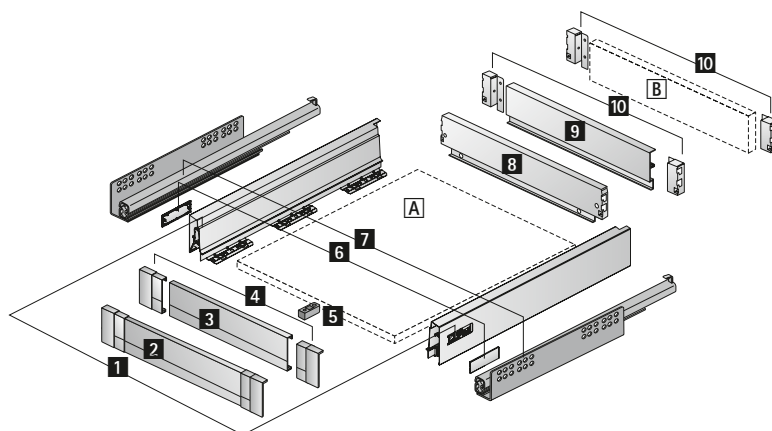
InnoTech Atira double walled drawer system



- ▶ Internal drawer 100, height 70 mm
- ▶ Powder coated steel, silver



Exploded diagram



Components

1 Drawer side profile, left and right

2 Front panel

Alternatively:

3 Aluminium front panel and

4 Connector for aluminium front panel

5 Front stabiliser

6 Cover cap, 2 each

7 Quadro drawer runner, left and right, see page 107

8 Steel rear panel

Alternatively:

9 Aluminium rear panel or **B** Wooden rear panel and

10 Rear panel connector, left and right

A Bottom panel (material thickness 16 mm)

B Wooden rear panel (material thickness 16 mm)

Advice

- ▶ For technical information, see pages 119, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- ▶ Internal drawer 100, height 70 mm
- ▶ Powder coated steel, silver

All inclusive sets

Drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **6** 2 cover caps, grey plastic
- ▶ **10** 1 rear panel connector, left and right
- ▶ **4** 1 pair connector for aluminium front panel

Nominal length in mm	Order no.	PU
260	9 218 587	1 set
350	9 218 590	1 set
420	9 218 594	1 set
470	9 218 598	1 set
520	9 218 602	1 set

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 390	9 194 391	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

6 Cover cap

- ▶ Plastic
- ▶ Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

8 Steel rear panel

- ▶ For standard carcass width



Carcass width mm	Order no.	PU
275	1 061 900*	40 ea.
300	1 061 901*	40 ea.
350	1 061 902*	40 ea.
400	1 061 903*	40 ea.
450	1 061 904*	40 ea.
500	1 061 905*	40 ea.
550	1 061 906*	40 ea.
600	1 061 907*	40 ea.
700	1 063 664*	20 ea.
800	1 062 960*	20 ea.
900	1 062 961*	20 ea.
1000	1 063 667*	20 ea.
1200	9 004 102*	20 ea.

10 Rear panel connector

- ▶ For wooden or **9** aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
70	1 062 501	1 062 502	40 ea.

9 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, silver
- ▶ **10** Rear panel connectors must be ordered separately



Order no.	PU
0 077 913*	1 ea.

* on request only

- ▶ Internal drawer 100, height 70 mm
- ▶ Powder coated steel, silver

Front panel for internal drawer

2 Front panel

- ▶ For standard carcass width
- ▶ With premounted connectors
- ▶ Powder coated aluminium, silver / grey plastic



Carcass width mm	Order no.	PU
300	9 194 719*	20 ea.
400	9 194 720*	20 ea.
450	9 194 721*	20 ea.
500	9 194 722*	20 ea.
600	9 194 723*	20 ea.
800	9 194 724*	20 ea.
900	9 194 725*	20 ea.
1000	9 194 726*	20 ea.
1200	9 194 727*	20 ea.

3 Aluminium front panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, silver
- ▶ **4** Connectors for aluminium front panel must be ordered separately



Order no.	PU
9 194 764	1 ea.

4 Connector for aluminium front panel

- ▶ For combination with **3** aluminium front panel
- ▶ Plastic, grey



Order no.	PU
9 104 107	1 pair

5 Front stabiliser

- ▶ For stabilising wide front panels
- ▶ Recommended for use with carcasses in a width of 600 mm and over
- ▶ Plastic, white



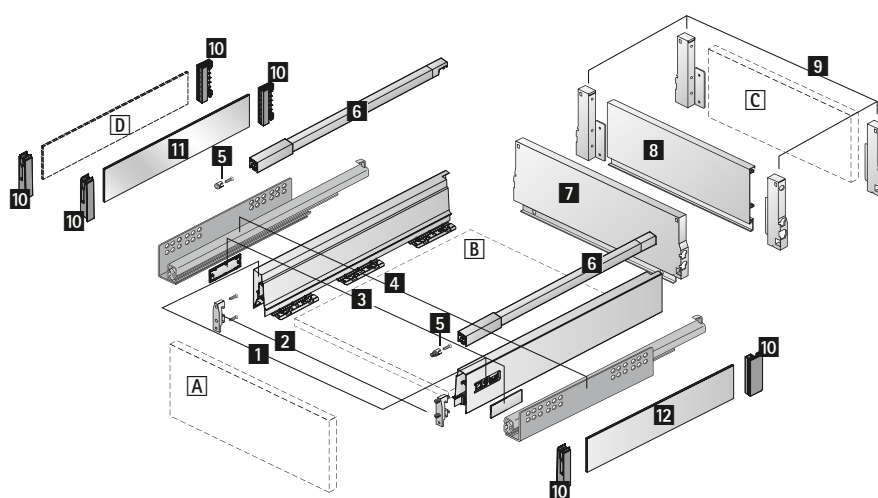
Order no.	PU
9 117 782	100 ea.

InnoTech Atira double walled drawer system

- Pot-and-pan drawer with railing, height 144 mm
- Powder coated steel, silver



Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 Drawer front connector for lengthwise railing, 2 each
- 6 Lengthwise railing, left and right
- 7 Steel rear panel

Alternatively:

- 8 Aluminium rear panel or C Wooden rear panel and
- 9 Rear panel connector, left and right

Optional accessories:

- 10 TopSide adapter
- 11 TopSide in metal

Alternative 1:

- 12 TopSide in glass

Alternative 2:

- D TopSide in any chosen material
- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)
- D TopSide in any chosen material (material thickness 4 mm)

Advice

- For technical information, see pages 120, 126 - 133
- For Quadro drawer runner, see page 107

- ▶ **Pot-and-pan drawer with railing, height 144 mm**
- ▶ **Powder coated steel, silver**

All inclusive sets

Pot-and-pan drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **2** 2 drawer front connectors with expanding dowel
- ▶ **3** 2 cover caps, grey plastic
- ▶ **6** 1 lengthwise railing, left and right
- ▶ **5** 2 drawer front connectors with expanding dowel
- ▶ **9** 1 rear panel connector, left and right

Nominal length in mm	Order no.	PU
260	9 218 588	1 set
350	9 218 591	1 set
420	9 218 595	1 set
470	9 218 599	1 set
520	9 218 603	1 set

- Pot-and-pan drawer with railing, height 144 mm
- Powder coated steel, silver

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 390	9 194 391	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

6 Lengthwise railing



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 522	9 194 523	80 ea.
350	9 194 526	9 194 527	80 ea.
420	9 194 528	9 194 529	80 ea.
470	9 194 530	9 194 531	80 ea.
520	9 194 532	9 194 533	80 ea.

5 Drawer front connector for lengthwise railing

- Plastic, white



Mounting option	Order no.	PU
For screwing on	9 002 503	400 ea.
With expanding dowel	1 061 965	400 ea.

7 Steel rear panel

- For standard carcass width



Carcass width mm	Order no.	PU
275	9 004 059*	20 ea.
300	9 004 065*	20 ea.
350	9 004 067*	20 ea.
400	9 004 068*	20 ea.
450	9 004 069*	20 ea.
500	9 004 070*	20 ea.
550	9 004 071*	20 ea.
600	9 004 072*	20 ea.
700	9 004 073*	10 ea.
800	9 004 074*	10 ea.
900	9 004 075*	10 ea.
1000	9 004 076*	10 ea.
1200	9 004 077*	10 ea.

* on request only

- ▶ Pot-and-pan drawer with railing, height 144 mm
- ▶ Powder coated steel, silver

9 Rear panel connector

- ▶ For wooden or **8** aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 007 355	9 007 356	40 ea.

8 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, silver
- ▶ **9** Rear panel connectors must be ordered separately



Order no.	PU
0 013 225*	1 ea.

10 TopSide adapter

- ▶ For installing **11** TopSide in metal, **12** TopSide in glass or TopSide in any chosen material
- ▶ Plastic, grey



Set comprises:

- ▶ 1 adapter, front, left and right
- ▶ 1 adapter, rear, left and right

Order no.	PU
9 194 657	1 set

11 TopSide in metal

- ▶ **10** TopSide adapters must be ordered separately



Set comprises:

- ▶ 2 TopSides

Nominal length in mm	Order no.	PU
260	9 194 677	1 set
350	9 194 679	1 set
420	9 194 680	1 set
470	9 194 681	1 set
520	9 194 682	1 set

12 TopSide in glass

- ▶ Float glass, clear
- ▶ **10** TopSide adapters must be ordered separately



Set comprises:

- ▶ 2 TopSides

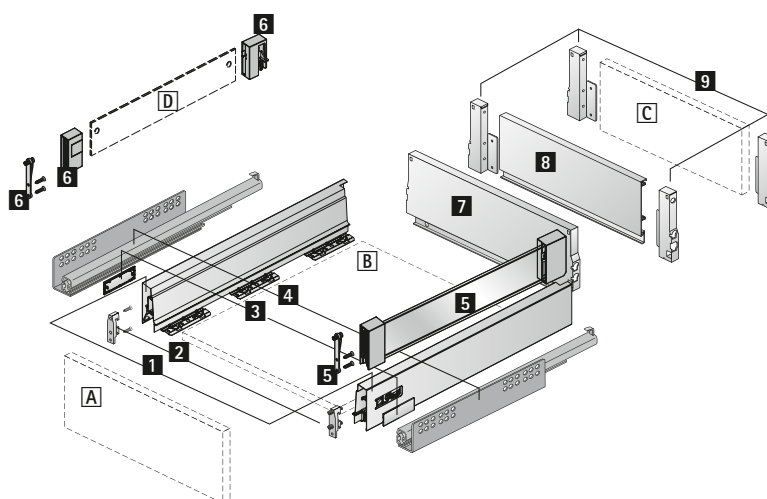
Nominal length in mm	Order no.	PU
260	9 194 663	1 set
350	9 194 665	1 set
420	9 194 666	1 set
470	9 194 667	1 set
520	9 194 668	1 set

InnoTech Atira double walled drawer system

- Pot-and-pan drawer with DesignSide, height 144 mm
- Powder coated steel, silver



Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 DesignSide in glass
- Alternatively:**
 - D DesignSide in any chosen material and
 - 6 DesignSide adapter
- 7 Steel rear panel
- Alternatively:**
 - 8 Aluminium rear panel or C Wooden rear panel and
 - 9 Rear panel connector, left and right
- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)
- D DesignSide in any chosen material (material thickness 6 mm)

Advice

- For technical information, see pages 121, 126 - 133
- For Quadro drawer runner, see page 107

- Pot-and-pan drawer with DesignSide, height 144 mm
- Powder coated steel, silver

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 390	9 194 391	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

7 Steel rear panel

- For standard carcass width



Carcass width mm	Order no.	PU
275	9 004 059*	20 ea.
300	9 004 065*	20 ea.
350	9 004 067*	20 ea.
400	9 004 068*	20 ea.
450	9 004 069*	20 ea.
500	9 004 070*	20 ea.
550	9 004 071*	20 ea.
600	9 004 072*	20 ea.
700	9 004 073*	10 ea.
800	9 004 074*	10 ea.
900	9 004 075*	10 ea.
1000	9 004 076*	10 ea.
1200	9 004 077*	10 ea.

9 Rear panel connector

- For wooden or 8 aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 007 355	9 007 356	40 ea.

8 Aluminium rear panel

- For variable or standard carcass width
- For cutting to length
- Length 2000 mm
- Powder coated, silver
- 9 Rear panel connectors must be ordered separately



Order no.	PU
0 013 225*	1 ea.

- ▶ Pot-and-pan drawer with DesignSide, height 144 mm
- ▶ Powder coated steel, silver

5 DesignSide in glass

- ▶ Clear float glass with premounted adapters, grey plastic
- ▶ Material thickness 6 mm



Set comprises:

- ▶ 1 DesignSide with premounted connectors, left and right
- ▶ 2 drawer front connectors with expanding dowel
- ▶ 2 drawer front connectors for screwing on

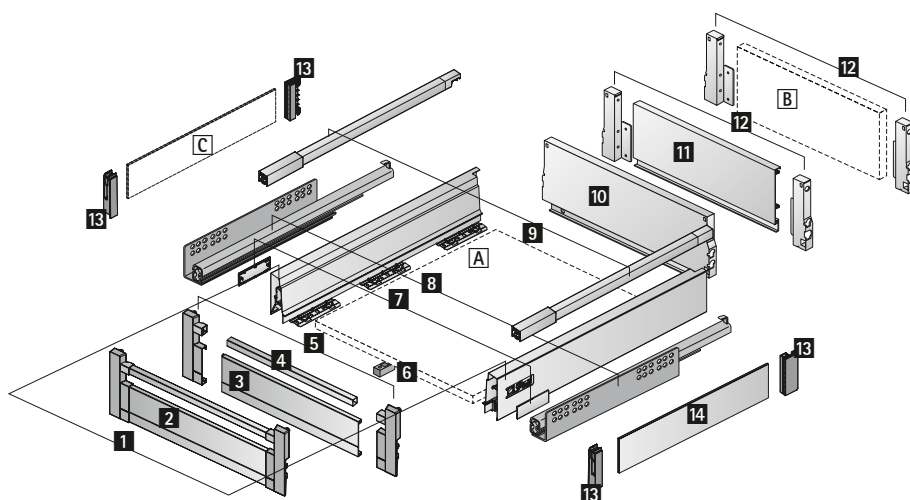
Nominal length in mm	Order no.	PU
260	9 194 797	1 set
350	9 194 799	1 set
420	9 194 800	1 set
470	9 194 801	1 set
520	9 194 802	1 set

InnoTech Atira double walled drawer system

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, silver



Exploded diagram



Components

1 Drawer side profile, left and right

2 Front panel

Alternatively:

3 Aluminium front panel and

4 Railing for aluminium front panel and

5 Connector for aluminium front panel

6 Front stabiliser

7 Cover cap, 2 each

8 Quadro drawer runner, left and right, see page 107

9 Lengthwise railing, left and right

10 Steel rear panel

Alternatively:

11 Aluminium rear panel or **B** Wooden rear panel and

12 Rear panel connector, left and right

Optional accessories:

13 TopSide adapter

14 TopSide in metal

Alternatively:

C TopSide in any chosen material

A Bottom panel (material thickness 16 mm)

B Wooden rear panel (material thickness 16 mm)

C TopSide in any chosen material (material thickness 4 mm)

Advice

- ▶ For technical information, see pages 122, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, silver

All inclusive sets

Internal pot-and-pan drawer 100 set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **7** 2 cover caps, grey plastic
- ▶ **9** 1 lengthwise railing, left and right
- ▶ **12** 1 rear panel connector, left and right
- ▶ **4** 1 pair connector for aluminium front panel

Nominal length in mm	Order no.	PU
350	9 218 592	1 set
420	9 218 596	1 set
470	9 218 600	1 set
520	9 218 604	1 set

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

7 Cover cap

- ▶ Plastic
- ▶ Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

9 Lengthwise railing



Nominal length in mm	Order no.		PU
	left	right	
350	9 194 566	9 194 567	80 ea.
420	9 194 568	9 194 569	80 ea.
470	9 194 570	9 194 571	80 ea.
520	9 194 572	9 194 573	80 ea.

10 Steel rear panel

- ▶ For standard carcass width



Carcass width mm	Order no.	PU
275	9 004 059*	20 ea.
300	9 004 065*	20 ea.
350	9 004 067*	20 ea.
400	9 004 068*	20 ea.
450	9 004 069*	20 ea.
500	9 004 070*	20 ea.
550	9 004 071*	20 ea.
600	9 004 072*	20 ea.
700	9 004 073*	10 ea.
800	9 004 074*	10 ea.
900	9 004 075*	10 ea.
1000	9 004 076*	10 ea.
1200	9 004 077*	10 ea.

12 Rear panel connector

- ▶ For wooden or **11** aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 007 355	9 007 356	40 ea.

11 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, silver
- ▶ **12** Rear panel connectors must be ordered separately



Order no.	PU
0 013 225*	1 ea.

* on request only

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, silver

13 TopSide adapter

- ▶ For installing **14** TopSide in metal or TopSide in any chosen material
- ▶ Plastic, grey

Set comprises:

- ▶ 1 adapter, front, left and right
- ▶ 1 adapter, rear, left and right



Order no.	PU
9 194 657	1 set

14 TopSide in metal

- ▶ **13** TopSide adapters must be ordered separately

Set comprises:

- ▶ 2 TopSides



Nominal length in mm	Order no.	PU
350	9 206 215	1 set
420	9 206 216	1 set
470	9 206 219	1 set
520	9 206 221	1 set

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, silver

Front panel for internal pot-and-pan drawer

2 Front panel

- ▶ For standard carcass width
- ▶ With premounted connectors and premounted railing
- ▶ Powder coated aluminium, silver / grey plastic



Carcass width mm	Order no.	PU
300	9 194 770*	20 ea.
400	9 194 771*	20 ea.
450	9 194 772*	20 ea.
500	9 194 773*	20 ea.
600	9 194 774*	20 ea.
800	9 194 775*	20 ea.
900	9 194 776*	20 ea.
1000	9 194 777*	20 ea.
1200	9 194 778*	20 ea.

3 Aluminium front panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, silver
- ▶ **4** Railing and **5** connectors for aluminium front panel must be ordered separately



Order no.	PU
9 194 764	1 ea.

4 Railing for aluminium front panel

- ▶ Steel
- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ **3** Aluminium front panel and **5** connectors for aluminium front panel must be ordered separately



Order no.	PU
9 194 614	30 ea.

5 Connector for aluminium front panel

- ▶ For combination with **3** aluminium front panel and **4** railing for aluminium front panel
- ▶ Plastic, grey



Order no.	PU
9 204 257	1 pair

6 Front stabiliser

- ▶ For stabilising wide front panels
- ▶ Recommended for use with carcasses in a width of 600 mm and over
- ▶ Plastic, white



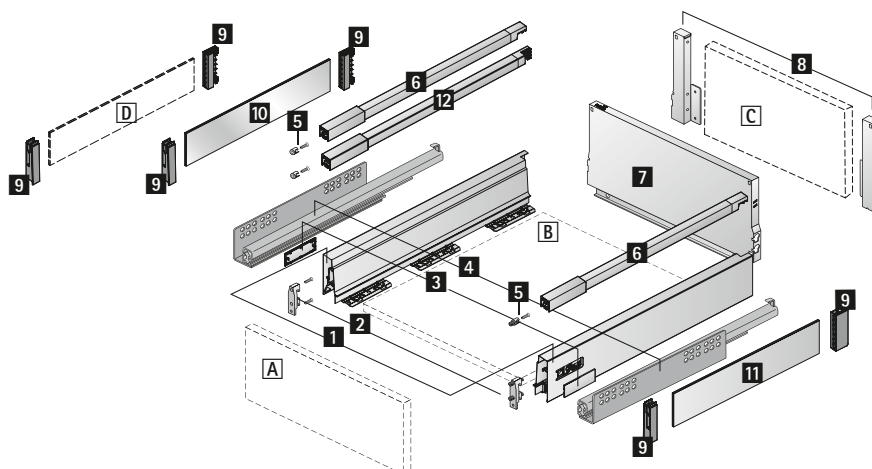
Order no.	PU
9 117 782	100 ea.

InnoTech Atira double walled drawer system

- Pot-and-pan drawer with railing, height 176 mm
- Powder coated steel, silver



Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 Drawer front connector for lengthwise railing, 2 each
- 6 Lengthwise railing, left and right
- 7 Steel rear panel

Alternatively:

- C Wooden rear panel and
- 8 Rear panel connector, left and right

Optional accessories:

- 9 TopSide adapter and
- 10 TopSide in metal

Alternative 1:

- 9 TopSide adapter and
- 11 TopSide in glass

Alternative 2:

- 9 TopSide adapter and
- D TopSide in any chosen material

Alternative 3:

- 12 Double railing and
- 5 Drawer front connector for lengthwise railing, 2 each

- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)
- D TopSide in any chosen material (material thickness 4 mm)

Advice

- For technical information, see pages 123, 126 - 133
- For Quadro drawer runner, see page 107

InnoTech Atira double walled drawer system



- ▶ **Pot-and-pan drawer with railing, height 176 mm**
- ▶ **Powder coated steel, silver**

All inclusive sets

Pot-and-pan drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **2** 2 drawer front connectors with expanding dowel
- ▶ **3** 2 cover caps, grey plastic
- ▶ **6** 1 lengthwise railing, left and right
- ▶ **5** 2 drawer front connectors with expanding dowel
- ▶ **9** 1 rear panel connector, left and right

Nominal length in mm	Order no.	PU
470	9 225 665	1 set
520	9 225 664	1 set

- Pot-and-pan drawer with railing, height 176 mm
- Powder coated steel, silver

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 390	9 194 391	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

6 Lengthwise railing



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 522	9 194 523	80 ea.
350	9 194 526	9 194 527	80 ea.
420	9 194 528	9 194 529	80 ea.
470	9 194 530	9 194 531	80 ea.
520	9 194 532	9 194 533	80 ea.

5 Drawer front connector for lengthwise railing

- Plastic, white



Mounting option	Order no.	PU
For screwing on	9 002 503	400 ea.
With expanding dowel	1 061 965	400 ea.

7 Steel rear panel

- For standard carcass width



Carcass width mm	Order no.	PU
300	9 015 064*	20 ea.
350	9 015 067*	20 ea.
400	9 081 520*	20 ea.
450	9 015 068*	20 ea.
500	9 081 521*	20 ea.
550	9 081 522*	20 ea.
600	9 015 069*	20 ea.
700	9 134 074*	10 ea.
800	9 081 523*	10 ea.
900	9 015 071*	10 ea.
1000	9 081 524*	10 ea.
1200	9 081 525*	10 ea.

* on request only

- Pot-and-pan drawer with railing, height 176 mm
- Powder coated steel, silver

8 Rear panel connector

- For wooden rear panel



Nominal height mm	Order no.		PU
	left	right	
176	9 027 831	9 027 832	40 ea.

9 TopSide adapter

- For installing **10** TopSide in metal, **11** TopSide in glass or TopSide in any chosen material
- Plastic, grey



Set comprises:

- 1 adapter, front, left and right
- 1 adapter, rear, left and right

Order no.	PU
9 194 660	1 set

10 TopSide in metal

- **9** TopSide adapters must be ordered separately



Set comprises:

- 2 TopSides

Nominal length in mm	Order no.	PU
260	9 194 698	1 set
350	9 194 700	1 set
420	9 194 701	1 set
470	9 194 702	1 set
520	9 194 703	1 set

11 TopSide in glass

- Float glass, clear
- **9** TopSide adapters must be ordered separately



Set comprises:

- 2 TopSides

Nominal length in mm	Order no.	PU
260	9 194 670	1 set
350	9 194 672	1 set
420	9 194 673	1 set
470	9 194 674	1 set
520	9 194 675	1 set

12 Double railing



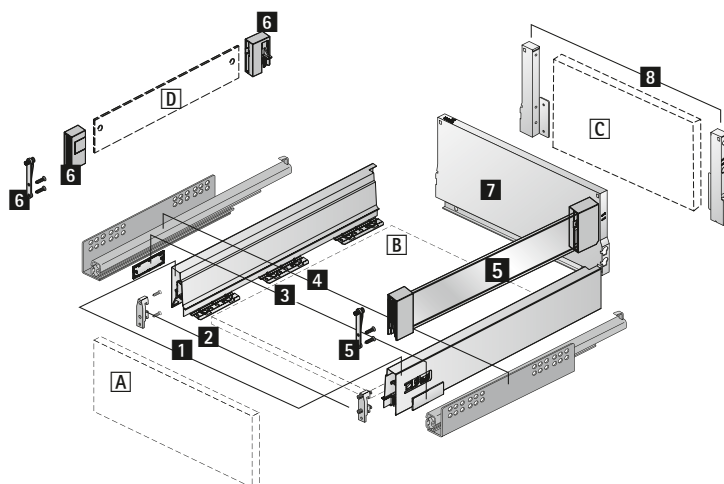
Nominal length in mm	Order no.		PU
	left	right	
260	9 195 010	9 195 011	80 ea.
350	9 195 014	9 195 015	80 ea.
420	9 195 016	9 195 017	80 ea.
470	9 195 018	9 195 019	80 ea.
520	9 195 020	9 195 021	80 ea.

InnoTech Atira double walled drawer system

- Pot-and-pan drawer with DesignSide, height 176 mm
- Powder coated steel, silver



Exploded diagram



Components

- 1** Drawer side profile, left and right
 - 2** Drawer front connector for drawer side profile, 2 each
 - 3** Cover cap, 2 each
 - 4** Quadro drawer runner, left and right, see page 107
 - 5** DesignSide in glass
- Alternatively:**
- D** DesignSide in any chosen material and
 - 6** DesignSide adapter
- 7** Steel rear panel
- Alternatively:**
- C** Wooden rear panel and
 - 8** Rear panel connector, left and right
- A** Front panel
- B** Bottom panel (material thickness 16 mm)
- C** Wooden rear panel (material thickness 16 mm)
- D** DesignSide in any chosen material (material thickness 6 mm)

Advice

- For technical information, see pages 124, 126 - 133
- For Quadro drawer runner, see page 107

- Pot-and-pan drawer with DesignSide, height 176 mm
- Powder coated steel, silver

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 390	9 194 391	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

5 DesignSide in glass

- Clear float glass with premounted adapters, grey plastic
- Material thickness 6 mm



Set comprises:

- 1 DesignSide with premounted connectors, left and right
- 2 drawer front connectors with expanding dowel
- 2 drawer front connectors for screwing on

Nominal length in mm	Order no.	PU
260	9 194 818	1 set
350	9 194 820	1 set
420	9 194 821	1 set
470	9 194 822	1 set
520	9 194 823	1 set

7 Steel rear panel

- For standard carcase width



Carcase width mm	Order no.	PU
300	9 015 064*	20 ea.
350	9 015 067*	20 ea.
400	9 081 520*	20 ea.
450	9 015 068*	20 ea.
500	9 081 521*	20 ea.
550	9 081 522*	20 ea.
600	9 015 069*	20 ea.
700	9 134 074*	10 ea.
800	9 081 523*	10 ea.
900	9 015 071*	10 ea.
1000	9 081 524*	10 ea.
1200	9 081 525*	10 ea.

8 Rear panel connector

- For wooden rear panel



Nominal height mm	Order no.		PU
	left	right	
176	9 027 831	9 027 832	40 ea.

* on request only

InnoTech Atira double walled drawer system

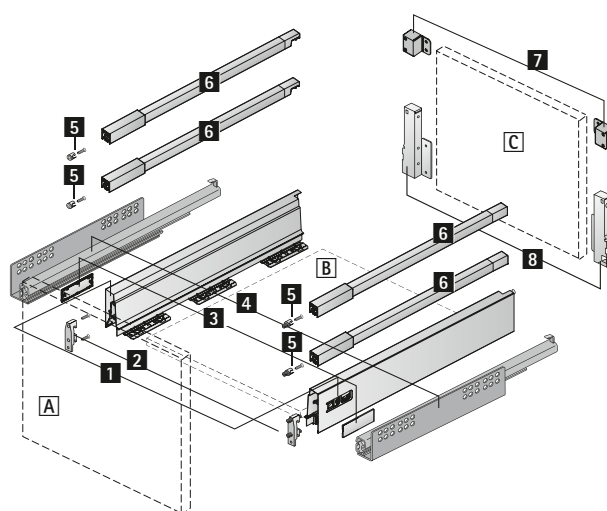


- ▶ Pot-and-pan drawer with railing, customised rear panel height
- ▶ Powder coated steel, silver



- ▶ Maximum rear panel height 500 mm
- ▶ The rear panel must be screwed into place with at least 2 additional screws - from a carcass width of 600 mm at least 3 screws and from a carcass width of 900 mm at least 4 screws.
- ▶ Additional front stabilisers must be fitted if the rear panel is higher than 200 mm, see page 1363
- ▶ Other configurations are also possible

Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 Drawer front connector for lengthwise railing, 4 each
- 6 Lengthwise railing, left and right
- 7 Adapter for lengthwise railing, 2 each
- C Wooden rear panel
- 8 Rear panel connector, left and right
- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)

Advice

- ▶ For technical information, see pages 125, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- Pot-and-pan drawer with railing, customised rear panel height
- Powder coated steel, silver

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 390	9 194 391	18 ea.
350	9 194 394	9 194 395	18 ea.
420	9 194 396	9 194 397	18 ea.
470	9 194 398	9 194 399	18 ea.
520	9 194 400	9 194 401	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
Grey	9 194 643	300 ea.
Chrome look	9 194 649	300 ea.

6 Lengthwise railing



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 522	9 194 523	80 ea.
350	9 194 526	9 194 527	80 ea.
420	9 194 528	9 194 529	80 ea.
470	9 194 530	9 194 531	80 ea.
520	9 194 532	9 194 533	80 ea.

5 Drawer front connector for lengthwise railing

- Plastic, white



Mounting option	Order no.	PU
For screwing on	9 002 503	400 ea.
With expanding dowel	1 061 965	400 ea.

7 Adapter for lengthwise railing

- For using a freely positionable lengthwise railing
- Suitable for use on left or right



Order no.	PU
9 206 256	1/80 ea.

8 Rear panel connector

- For wooden rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 007 355	9 007 356	40 ea.

InnoTech Atira double walled drawer system



- Range summary, interior organisers
- Powder coated steel, silver



OrgaTray 440
for drawers / internal drawers
56 - 57



OrgaTray 490
for drawers / internal drawers
58



OrgaTray 240
for drawers / internal drawers
59 - 60



OrgaStripe
for drawers / pot-and-pan drawers
61



OrgaStore 410 for pot-and-pan drawers /
internal pot-and-pan drawers
62



OrgaFlag for pot-and-pan drawers /
internal pot-and-pan drawers
63



OrgaStore 820 for pot-and-pan drawers /
internal pot-and-pan drawers
64



Accessories
65

InnoTech Atira double walled drawer system

- Internal organisation system for drawers and internal drawers
- Powder coated steel, silver



- For general-purpose use
- Knife holder and/or spice rack can be added, see page 57
- Plastic, silver
- Depth 441 - 520 mm

OrgaTray 440

Width mm	Order no.	PU
175 - 200	9 194 930	1 ea.
201 - 250	9 194 931	1 ea.
251 - 300	9 194 932	1 ea.
301 - 350	9 194 933	1 ea.
351 - 400	9 194 934	1 ea.
401 - 450	9 194 935	1 ea.
451 - 500	9 194 936	1 ea.
501 - 600	9 194 937	1 ea.
601 - 700	9 194 938	1 ea.
701 - 800	9 194 939	1 ea.
801 - 900	9 194 940	1 ea.
901 - 1000	9 194 941	1 ea.
1091 - 1150	9 194 929	1 ea.

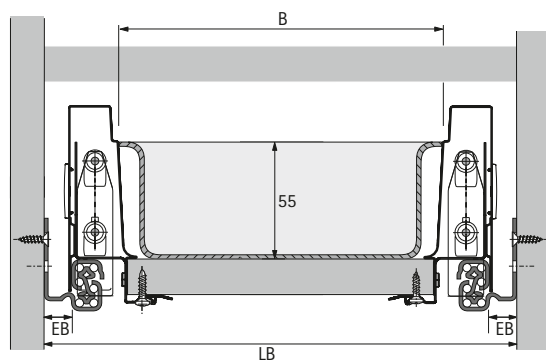
Partitioning

D 441 - 520	W 175-200	W 201-250	W 251-300	W 301-350	W 351-400	W 401-450	W 451-500	W 501-600	W 601-700	W 701-800	W 801-900	W 901-1000	W 1091-1150
	275	300	350	400	450	500	550	600	700	800	900	1000	1200

* = knife and spice rack can be incorporated

D = Depth W = Width NW = Nominal width

Dimensional drawing



- Trimmed width (B) = LB - 2 x EB - 37
- When using edge profiles, see page 65:
Trimmed width (B) = LB - 2 x EB - 41
- Trimmed depth = nominal length - 7.7

- Internal organisation system for drawers and internal drawers
- Powder coated steel, silver

Knife holder and spice rack



- For OrgaTray 440
- Spice mills and spice containers, see page 65
- Beech, lacquered

Article	Order no.	PU
1 Knife holder	0 074 430	1 ea.
2 Spice rack, lying flat	9 079 207	1 ea.

InnoTech Atira double walled drawer system

- ▶ Internal organisation system for drawers and internal drawers
- ▶ Powder coated steel, silver



- ▶ Variable in width, suitable for use in carcasses in widths of 450 mm and over
- ▶ 2 can be fitted in carcass widths of 800 mm and over
- ▶ Plastic, silver

OrgaTray 490

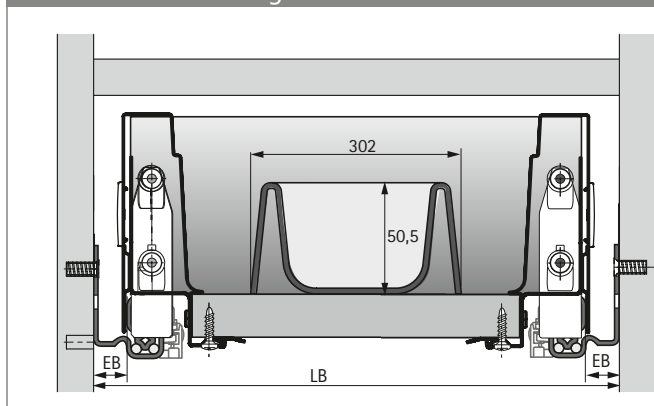
Order no. / nominal length in mm		PU
470	520	
9 207 241	9 207 242	1 ea.

Partitioning

NL	D	
470	462	
520	512	
W	302	
CW	450-1200	

NL = Nominal length D = Depth W = Width CW = Carcase width

Dimensional drawing



InnoTech Atira double walled drawer system



- ▶ Internal organisation system for drawers and internal drawers
- ▶ Powder coated steel, silver



- ▶ For general-purpose use
- ▶ Carcase widths up to 1200 mm can be produced by combining several articles
- ▶ Oak, matt, lacquered

OrgaTray 240, cutlery tray



- ▶ Width 278 mm

Nominal length in mm	Order no.	PU
470	9 209 880	1 ea.
520	9 209 881	1 ea.

OrgaTray 240, roll holder



- ▶ Width 100 mm

Set comprises:

- ▶ 1 roll holder
- ▶ 1 container

Nominal length in mm	Order no.	PU
470	9 209 884	1 set
520	9 209 885	1 set

OrgaTray 240, spice rack



- ▶ Width 100 mm
- ▶ Suitable for spice jars in a diameter up to 50 mm

Set comprises:

- ▶ 1 spice rack
- ▶ 1 container

Nominal length in mm	Order no.	PU
470	9 209 886	1 set
520	9 209 887	1 set

InnoTech Atira double walled drawer system

- ▶ Internal organisation system for drawers and internal drawers
- ▶ Powder coated steel, silver

OrgaTray 240, knife holder



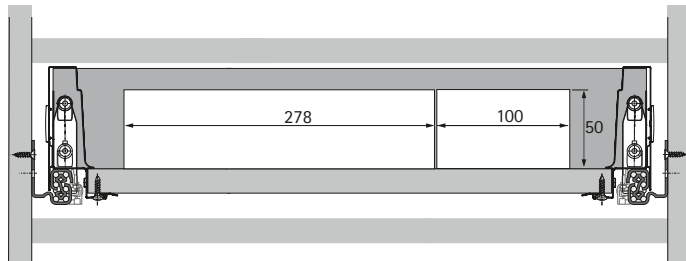
- ▶ Width 100 mm

Set comprises:

- ▶ 1 knife holder for 4 knives
- ▶ 1 container

Nominal length in mm	Order no.	PU
470	9 209 882	1 set
520	9 209 883	1 set

Dimensional drawing



InnoTech Atira double walled drawer system



- Internal organisation system for drawers and pot-and-pan drawers
- Powder coated steel, silver



- Flexible organiser system
- The self adhesive strips can be used in virtually any drawer
- The cross partitions and dividers in a thickness of 4 mm provide plenty of scope for individually tailored organisation

OrgaStripe profile



- For sticking onto coated engineered wood, steel and aluminium
- Length 1100 mm
- Plastic

Colour	Order no.	PU
grey	9 203 466	30 ea.

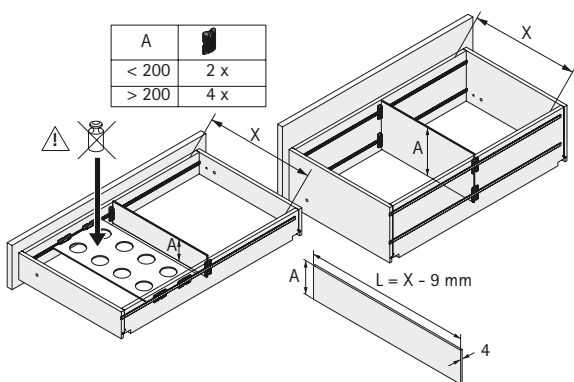
OrgaClip



- For inserting into the OrgaStripe profile
- For 4 mm thick cross partition
- Material of cross partition can be freely selected
- Infinitely adjustable in the profile
- Plastic

Colour	Order no.	PU
grey	9 203 469	60 ea.

Dimensional drawing



InnoTech Atira double walled drawer system

- ▶ Internal organisation system for pot-and-pan drawers and internal pot-and-pan drawers
- ▶ Powder coated steel, silver



- ▶ For pot-and-pan drawer or internal pot-and-pan drawer with railing
- ▶ Crosswise railings and lengthwise dividers must be ordered separately
- ▶ It is recommended to fit an anti-slip mat

OrgaStore 410 customised width



- ▶ Suitable for customised carcass widths
- ▶ Crosswise railing, adapter and lengthwise divider must be ordered separately
- ▶ $B = LB - 2 \times EB - 40.5$
- ▶ Adapter, plastic, grey

Article name	Length mm	Order no.	PU
Crosswise railing	2000	9 194 614	30 ea.
Adapter		9 194 617	20 ea.

OrgaStore 410 lengthwise divider



- ▶ Plastic, grey

Order no.	PU
9 194 618	10 ea.

InnoTech Atira double walled drawer system

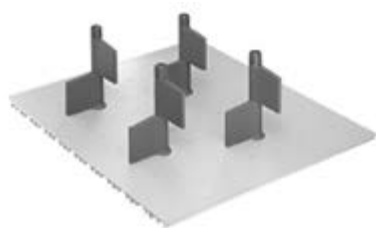


- ▶ Internal organisation system for pot-and-pan drawers and internal pot-and-pan drawers
- ▶ Powder coated steel, silver



- ▶ For inserting into the pot-and-pan drawer
- ▶ All carcasses widths possible by combining basic and upgrade set

OrgaFlag basic set



- ▶ Adapted to standard carcass width
- ▶ Plastic, grey / anthracite

Set comprises:

- ▶ Perforated bases with non-slip coating
- ▶ Dividing elements

Carcass width mm	Order no. / nominal length in mm		PU
	470	520	
600	9 194 869	9 194 872	1 set
900	9 194 870	9 194 873	1 set

OrgaFlag upgrade set



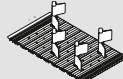
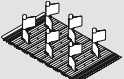
- ▶ Adding width to basic set
- ▶ Plastic, grey / anthracite

Set comprises:

- ▶ 2 perforated bases with non-slip coating
- ▶ 1 dividing element

Carcass width mm	Order no. / nominal length in mm		PU
	470	520	
100	9 194 871	9 194 874	1 set

Possible combinations

				
X	600 mm	900 mm	100 mm	
300	1			
400	1			
450	1			
500	1			
600	1			
800	1		2	
900		1		
1000		1	1	
1200		1	3	

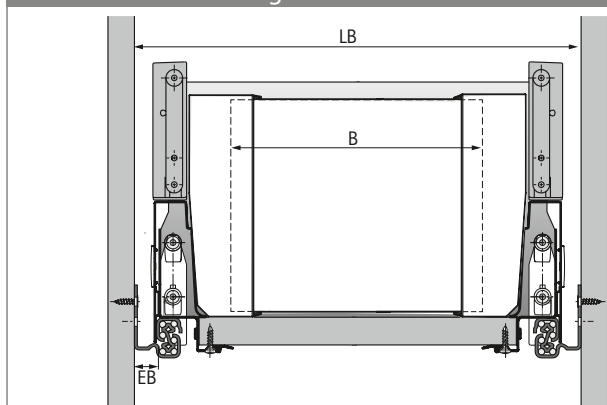
InnoTech Atira double walled drawer system

- ▶ Internal organisation system for pot-and-pan drawers and internal pot-and-pan drawers
- ▶ Powder coated steel, silver



- ▶ Adapted to standard carcase width
- ▶ Customised widths can be produced by cutting the profile to size
- ▶ Can be used for nominal lengths of 300 mm and over
- ▶ Plastic elements, grey

Dimensional drawing



▶ $B = LB - 2 \times EB - 72$

OrgaStore 820 divider



- ▶ Height 125 mm
- ▶ Also available for adding to set
- ▶ Plastic, grey

Order no.	PU
9 194 867	15 ea.

Adapter



- ▶ Height 125 mm
- ▶ Plugs onto aluminium profile without the need for tools
- ▶ Two adapters are required for each set
- ▶ Plastic, grey

Order no.	PU
9 194 866	30 ea.

OrgaStore 820 aluminium profile

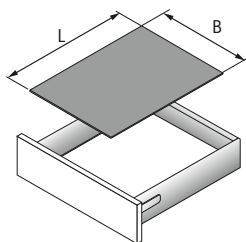


- ▶ Height 120 mm
- ▶ Length 2000 mm
- ▶ For cutting to length
- ▶ Adapters must be ordered separately

Order no.	PU
9 194 868	1 ea.

- Accessories for interior organisation
- Powder coated steel, silver

Anti-slip mat



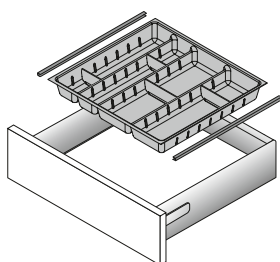
- For inserting into the drawer or pot-and-pan drawer
- 5 m roll
- Plastic, silver

Advice:

- Trimmed width (B) = LB - 2 x EB - 59
- Cut length (L) = nominal length - 7.7

Nominal length in mm	Order no.	PU
470	9 209 533	1 ea.
520	9 209 536	1 ea.
650	9 209 568	1 ea.

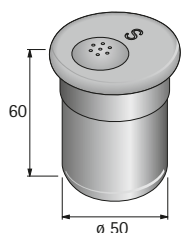
Edge profile



- For fitting to side, width of interior organiser must be reduced by 4 mm
- Can be shortened as required
- Plastic, chrome look

Nominal length in mm	Order no.	PU
470	9 079 222	2 ea.
520	9 079 226	2 ea.

Spice containers



- Stainless steel

Article	Order no.	PU
1 Salt cellar	0 080 852	1 ea.
2 Pepper pot	0 080 853	1 ea.
3 Duster	0 080 854	1 ea.
4 Coarse duster	0 080 855	1 ea.
5 Fine duster	0 080 856	1 ea.
6 With acrylic lid	0 080 857	1 ea.

- Range summary
- Powder coated steel, white



Drawer, height 70 mm

68 - 69



Internal drawer 100, height 70 mm

70 - 72



Pot-and-pan drawer with railing, height 144 mm

74 - 77



Pot-and-pan drawer with DesignSide, height 144 mm

78 - 80



Internal pot-and-pan drawer 100 with railing, height 144 mm

82 - 85



Pot-and-pan drawer with railing, height 176 mm

86 - 88



Pot-and-pan drawer with DesignSide, height 176 mm

90 - 91



Pot-and-pan drawer with railing, customised rear panel height

92 - 93



Interior organisers for drawers / internal drawers, range summary

95



Interior organisation for pot-and-pan drawers / internal pot-and-pan drawers, range summary

95

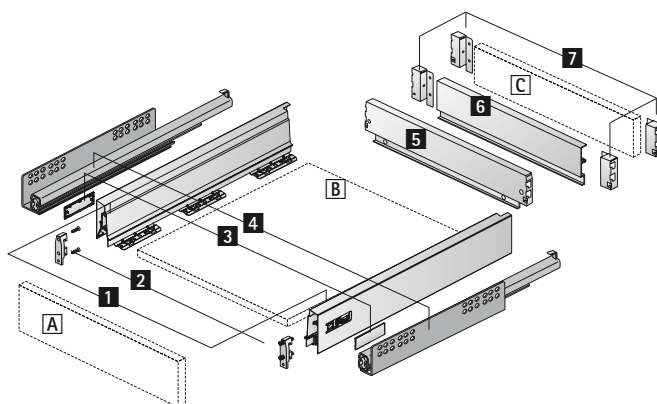
InnoTech Atira double walled drawer system



- ▶ Drawer, height 70 mm
- ▶ Powder coated steel, white



Exploded diagram



Components

- 1** Drawer side profile, left and right
- 2** Drawer front connector for drawer side profile, 2 each
- 3** Cover cap, 2 each
- 4** Quadro drawer runner, left and right, see page 107
- 5** Steel rear panel

Alternatively:

- 6** Aluminium rear panel or **C** Wooden rear panel and
- 7** Rear panel connector, left and right
- A** Front panel
- B** Bottom panel (material thickness 16 mm)
- C** Wooden rear panel (material thickness 16 mm)

Advice

- ▶ For technical information, see pages 118, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- ▶ **Drawer, height 70 mm**
- ▶ **Powder coated steel, white**

All inclusive sets

Drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **2** 2 drawer front connectors with expanding dowel
- ▶ **3** 2 cover caps, white plastic
- ▶ **7** 1 rear panel connector, left and right

Nominal length in mm	Order no.	PU
260	9 221 628	1 set
350	9 221 624	1 set
420	9 221 618	1 set
470	9 221 614	1 set
520	9 221 610	1 set

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 404	9 194 405	18 ea.
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

2 Drawer front connector for drawer side profile

- ▶ Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- ▶ Plastic
- ▶ Cover cap with customised imprint available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

5 Steel rear panel

- ▶ For standard carcass width



Carcass width mm	Order no.	PU
275	9 194 438*	40 ea.
300	9 194 439*	40 ea.
350	9 194 440*	40 ea.
400	9 194 441*	40 ea.
450	9 194 442*	40 ea.
500	9 194 443*	40 ea.
550	9 194 444*	40 ea.
600	9 194 445*	40 ea.
700	9 194 446*	20 ea.
800	9 194 447*	20 ea.
900	9 194 448*	20 ea.
1000	9 194 449*	20 ea.
1200	9 194 450*	20 ea.

7 Rear panel connector

- ▶ For wooden or **6** Aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
70	9 194 627	9 194 628	40 ea.

* on request only

6 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, white
- ▶ **7** Rear panel connectors must be ordered separately



Order no.	PU
9 194 518*	1 ea.

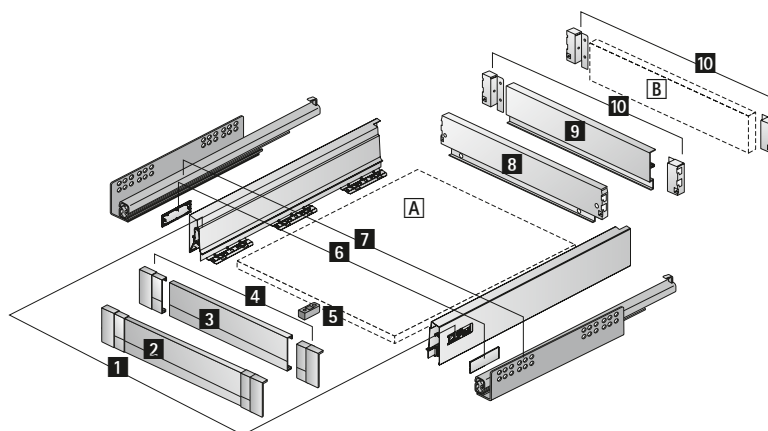
InnoTech Atira double walled drawer system



- ▶ Internal drawer 100, height 70 mm
- ▶ Powder coated steel, white



Exploded diagram



Components

1 Drawer side profile, left and right

2 Front panel

Alternatively:

3 Aluminium front panel and

4 Connector for aluminium front panel

5 Front stabiliser

6 Cover cap, 2 each

7 Quadro drawer runner, left and right, see page 107

8 Steel rear panel

Alternatively:

9 Aluminium rear panel or **B** Wooden rear panel and

10 Rear panel connector, left and right

A Bottom panel (material thickness 16 mm)

B Wooden rear panel (material thickness 16 mm)

Advice

- ▶ For technical information, see pages 119, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- ▶ Internal drawer 100, height 70 mm
- ▶ Powder coated steel, white

All inclusive sets

Drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **6** 2 cover caps, white plastic
- ▶ **10** 1 rear panel connector, left and right
- ▶ **4** 1 pair connector for aluminium front panel

Nominal length in mm	Order no.	PU
260	9 221 629	1 set
350	9 221 625	1 set
420	9 221 619	1 set
470	9 221 615	1 set
520	9 221 611	1 set

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 404	9 194 405	18 ea.
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

6 Cover cap

- ▶ Plastic
- ▶ Cover cap with customised i available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

8 Steel rear panel

- ▶ For standard carcase width



Carcase width mm	Order no.	PU
275	9 194 438*	40 ea.
300	9 194 439*	40 ea.
350	9 194 440*	40 ea.
400	9 194 441*	40 ea.
450	9 194 442*	40 ea.
500	9 194 443*	40 ea.
550	9 194 444*	40 ea.
600	9 194 445*	40 ea.
700	9 194 446*	20 ea.
800	9 194 447*	20 ea.
900	9 194 448*	20 ea.
1000	9 194 449*	20 ea.
1200	9 194 450*	20 ea.

10 Rear panel connector

- ▶ For wooden or aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
70	9 194 627	9 194 628	40 ea.

9 Aluminium rear panel

- ▶ For variable or standard carcase width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, white
- ▶ **10** Rear panel connectors must be ordered separately



Order no.	PU
9 194 518*	1 ea.

* on request only

- ▶ Internal drawer 100, height 70 mm
- ▶ Powder coated steel, white

Front panel for internal drawer

2 Front panel

- ▶ For standard carcass width
- ▶ With premounted connectors
- ▶ Powder coated aluminium, white / plastic, white



Carcass width mm	Order no.	PU
300	9 194 728*	20 ea.
400	9 194 729*	20 ea.
450	9 194 730*	20 ea.
500	9 194 731*	20 ea.
600	9 194 732*	20 ea.
800	9 194 733*	20 ea.
900	9 194 734*	20 ea.
1000	9 194 735*	20 ea.
1200	9 194 736*	20 ea.

4 Connector for aluminium front panel

- ▶ For combination with **3** aluminium front panel
- ▶ Plastic, white



Order no.	PU
9 196 348	1 pair

3 Aluminium front panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, white
- ▶ **4** Connectors for aluminium front panel must be ordered separately



Order no.	PU
9 194 765	1 ea.

5 Front stabiliser

- ▶ For stabilising wide front panels
- ▶ Recommended for use with carcasses in a width of 600 mm and over
- ▶ Plastic, white



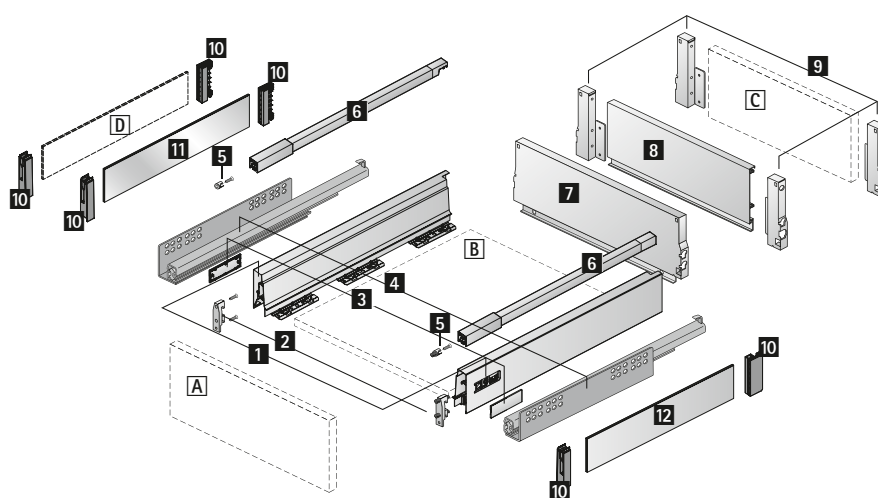
Order no.	PU
9 117 782	100 ea.

InnoTech Atira double walled drawer system

- Pot-and-pan drawer with railing, height 144 mm
- Powder coated steel, white



Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 Drawer front connector for lengthwise railing, 2 each
- 6 Lengthwise railing, left and right
- 7 Steel rear panel

Alternatively:

- 8 Aluminium rear panel or C Wooden rear panel and
- 9 Rear panel connector, left and right

Optional accessories:

- 10 TopSide adapter
- 11 TopSide in metal

Alternative 1:

- 12 TopSide in glass

Alternative 2:

- D TopSide in any chosen material
- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)
- D TopSide in any chosen material (material thickness 4 mm)

Advice

- For technical information, see pages 120, 126 - 133
- For Quadro drawer runner, see page 107

- ▶ **Pot-and-pan drawer with railing, height 144 mm**
- ▶ **Powder coated steel, white**

All inclusive sets

Pot-and-pan drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **2** 2 drawer front connectors with expanding dowel
- ▶ **3** 2 cover caps, white plastic
- ▶ **6** 1 lengthwise railing, left and right
- ▶ **5** 2 drawer front connectors with expanding dowel
- ▶ **9** 1 rear panel connector, left and right

Nominal length in mm	Order no.	PU
260	9 221 630	1 set
350	9 221 626	1 set
420	9 221 620	1 set
470	9 221 616	1 set
520	9 221 612	1 set

- Pot-and-pan drawer with railing, height 144 mm
- Powder coated steel, white

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 404	9 194 405	18 ea.
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

6 Lengthwise railing



Nominal length in mm	Order no.		PU
	right	left	
260	9 194 537	9 194 536	80 ea.
300	9 194 539	9 194 538	80 ea.
350	9 194 541	9 194 540	80 ea.
420	9 194 543	9 194 542	80 ea.
470	9 194 545	9 194 544	80 ea.
520	9 194 547	9 194 546	80 ea.
620	9 194 549	9 194 548	80 ea.

5 Drawer front connector for lengthwise railing

- Plastic, white



Mounting option	Order no.	PU
For screwing on	9 002 503	400 ea.
With expanding dowel	1 061 965	400 ea.

7 Steel rear panel

- For standard carcass width



Carcass width mm	Order no.	PU
275	9 194 464*	20 ea.
300	9 194 465*	20 ea.
350	9 194 466*	20 ea.
400	9 194 467*	20 ea.
450	9 194 468*	20 ea.
500	9 194 469*	20 ea.
550	9 194 470*	20 ea.
600	9 194 471*	20 ea.
700	9 194 472*	10 ea.
800	9 194 474*	10 ea.
900	9 194 476*	10 ea.
1000	9 194 477*	10 ea.
1200	9 194 478*	10 ea.

* on request only

- ▶ Pot-and-pan drawer with railing, height 144 mm
- ▶ Powder coated steel, white

9 Rear panel connector

- ▶ For wooden or **8** Aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 194 635	9 194 636	40 ea.

8 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, white
- ▶ **9** Rear panel connectors must be ordered separately



Order no.	PU
9 194 520*	1 ea.

10 TopSide adapter

- ▶ For installing **11** TopSide in metal, **12** TopSide in glass or TopSide in any chosen material
- ▶ Plastic, white



Set comprises:

- ▶ 1 adapter, front, left and right
- ▶ 1 adapter, rear, left and right

Order no.	PU
9 194 658	1 set

11 TopSide in metal

- ▶ **10** TopSide adapters must be ordered separately

Set comprises:

- ▶ 2 TopSides



Nominal length in mm	Order no.	PU
260	9 194 684	1 set
350	9 194 686	1 set
420	9 194 687	1 set
470	9 194 688	1 set
520	9 194 689	1 set

12 TopSide in glass

- ▶ Float glass, clear
- ▶ **10** TopSide adapters must be ordered separately



Set comprises:

- ▶ 2 TopSides

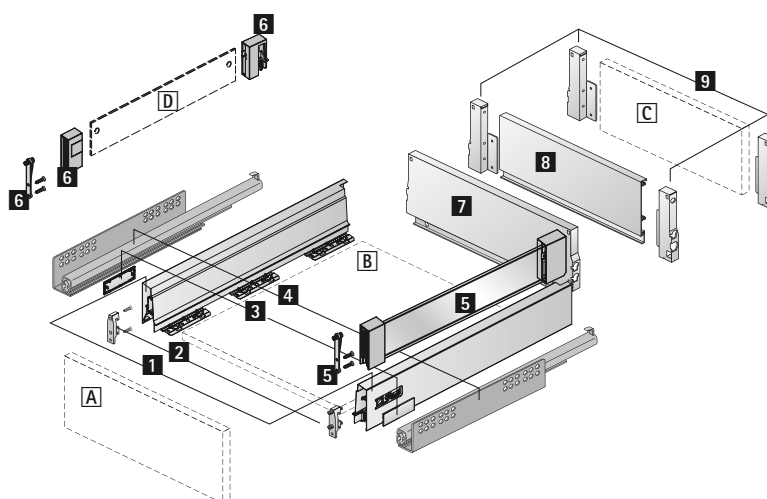
Nominal length in mm	Order no.	PU
260	9 194 663	1 set
350	9 194 665	1 set
420	9 194 666	1 set
470	9 194 667	1 set
520	9 194 668	1 set

InnoTech Atira double walled drawer system

- Pot-and-pan drawer with DesignSide, height 144 mm
- Powder coated steel, white



Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 DesignSide in glass
- Alternatively:**
 - D DesignSide in any chosen material and
 - 6 DesignSide adapter
- 7 Steel rear panel
- Alternatively:**
 - 8 Aluminium rear panel or C Wooden rear panel and
 - 9 Rear panel connector, left and right
- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)
- D DesignSide in any chosen material (material thickness 6 mm)

Advice

- For technical information, see pages 121, 126 - 133
- For Quadro drawer runner, see page 107

- ▶ Pot-and-pan drawer with DesignSide, height 144 mm
- ▶ Powder coated steel, white

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 404	9 194 405	18 ea.
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

2 Drawer front connector for drawer side profile

- ▶ Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- ▶ Plastic
- ▶ Cover cap with customised imprint available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

7 Steel rear panel

- ▶ For standard carcass width



Carcass width mm	Order no.	PU
275	9 194 464*	20 ea.
300	9 194 465*	20 ea.
350	9 194 466*	20 ea.
400	9 194 467*	20 ea.
450	9 194 468*	20 ea.
500	9 194 469*	20 ea.
550	9 194 470*	20 ea.
600	9 194 471*	20 ea.
700	9 194 472*	10 ea.
800	9 194 474*	10 ea.
900	9 194 476*	10 ea.
1000	9 194 477*	10 ea.
1200	9 194 478*	10 ea.

9 Rear panel connector

- ▶ For wooden or 8 Aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 194 635	9 194 636	40 ea.

8 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, white
- ▶ 9 Rear panel connectors must be ordered separately



Order no.	PU
9 194 520*	1 ea.

* on request only

- ▶ Pot-and-pan drawer with DesignSide, height 144 mm
- ▶ Powder coated steel, white

5 DesignSide in glass

- ▶ Clear float glass with premounted adapters, white plastic
- ▶ Material thickness 6 mm



Set comprises:

- ▶ 1 DesignSide with premounted connectors, left and right
- ▶ 2 drawer front connectors with expanding dowel
- ▶ 2 drawer front connectors for screwing on

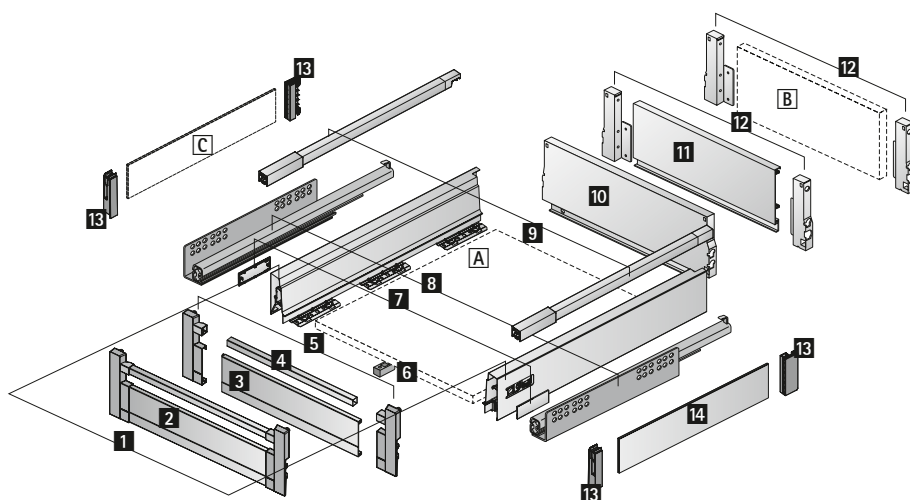
Nominal length in mm	Order no.	PU
260	9 194 804	1 set
350	9 194 806	1 set
420	9 194 807	1 set
470	9 194 808	1 set
520	9 194 809	1 set

InnoTech Atira double walled drawer system

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, white



Exploded diagram



Components

1 Drawer side profile, left and right

2 Front panel

Alternatively:

3 Aluminium front panel and

4 Railing for aluminium front panel and

5 Connector for aluminium front panel

6 Front stabiliser

7 Cover cap, 2 each

8 Quadro drawer runner, left and right, see page 107

9 Lengthwise railing, left and right

10 Steel rear panel

Alternatively:

11 Aluminium rear panel or **B** Wooden rear panel and

12 Rear panel connector, left and right

Optional accessories:

13 TopSide adapter

14 TopSide in metal

Alternatively:

C TopSide in any chosen material

A Bottom panel (material thickness 16 mm)

B Wooden rear panel (material thickness 16 mm)

C TopSide in any chosen material (material thickness 4 mm)

Advice

- ▶ For technical information, see pages 122, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, white

All inclusive sets

Internal pot-and-pan drawer 100 set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **7** 2 cover caps, white plastic
- ▶ **9** 1 lengthwise railing, left and right
- ▶ **12** 1 rear panel connector, left and right
- ▶ **4** 1 pair connector for aluminium front panel

Nominal length in mm	Order no.	PU
350	9 221 627	1 set
420	9 221 622	1 set
470	9 221 617	1 set
520	9 221 613	1 set

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

7 Cover cap

- ▶ Plastic
- ▶ Cover cap with customised imprint available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

9 Lengthwise railing



Nominal length in mm	Order no.		PU
	left	right	
350	9 194 576	9 194 577	80 ea.
420	9 194 578	9 194 579	80 ea.
470	9 194 580	9 194 581	80 ea.
520	9 194 582	9 194 583	80 ea.

10 Steel rear panel

- ▶ For standard carcass width



Carcass width mm	Order no.	PU
275	9 194 464*	20 ea.
300	9 194 465*	20 ea.
350	9 194 466*	20 ea.
400	9 194 467*	20 ea.
450	9 194 468*	20 ea.
500	9 194 469*	20 ea.
550	9 194 470*	20 ea.
600	9 194 471*	20 ea.
700	9 194 472*	10 ea.
800	9 194 474*	10 ea.
900	9 194 476*	10 ea.
1000	9 194 477*	10 ea.
1200	9 194 478*	10 ea.

12 Rear panel connector

- ▶ For wooden or **11** Aluminium rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 194 635	9 194 636	40 ea.

11 Aluminium rear panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, white
- ▶ **12** Rear panel connectors must be ordered separately



Order no.	PU
9 194 520*	1 ea.

* on request only

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, white

13 TopSide adapter

- ▶ For installing **14** TopSide in metal or TopSide in any chosen material
- ▶ Plastic, white

Set comprises:

- ▶ 1 adapter, front, left and right
- ▶ 1 adapter, rear, left and right



Order no.	PU
9 194 658	1 set

14 TopSide in metal

- ▶ **13** TopSide adapters must be ordered separately

Set comprises:

- ▶ 2 TopSides



Nominal length in mm	Order no.	PU
350	9 206 224	1 set
420	9 206 225	1 set
470	9 206 227	1 set
520	9 206 230	1 set

- ▶ Internal pot-and-pan drawer 100 with railing, height 144 mm
- ▶ Powder coated steel, white

Front panel for internal pot-and-pan drawer

2 Front panel

- ▶ For standard carcass width
- ▶ With premounted connectors and premounted railing
- ▶ Powder coated aluminium, white / plastic, white



Carcass width mm	Order no.	PU
300	9 194 779*	20 ea.
400	9 194 780*	20 ea.
450	9 194 781*	20 ea.
500	9 194 782*	20 ea.
600	9 194 783*	20 ea.
800	9 194 784*	20 ea.
900	9 194 785*	20 ea.
1000	9 194 786*	20 ea.
1200	9 194 787*	20 ea.

3 Aluminium front panel

- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ Powder coated, white
- ▶ **4** Railing and **5** Connectors for aluminium front panel must be ordered separately



Order no.	PU
9 194 765	1 ea.

4 Railing for aluminium front panel

- ▶ Steel
- ▶ For variable or standard carcass width
- ▶ For cutting to length
- ▶ Length 2000 mm
- ▶ **3** aluminium front panel and **5** Connectors for aluminium front panel must be ordered separately



Order no.	PU
9 194 615	30 ea.

5 Connector for aluminium front panel

- ▶ For combination with **3** aluminium front panel and **4** Railing for aluminium front panel
- ▶ Plastic, white



Order no.	PU
9 204 258	1 pair

6 Front stabiliser

- ▶ For stabilising wide front panels
- ▶ Recommended for use with carcasses in a width of 600 mm and over
- ▶ Plastic, white



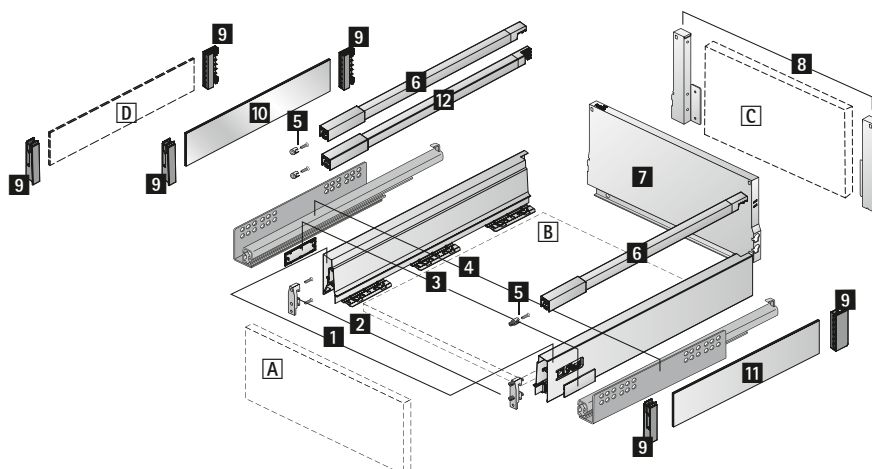
Order no.	PU
9 117 782	100 ea.

InnoTech Atira double walled drawer system

- Pot-and-pan drawer with railing, height 176 mm
- Powder coated steel, white



Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 Drawer front connector for lengthwise railing, 2 each
- 6 Lengthwise railing, left and right
- 7 Steel rear panel

Alternatively:

- C Wooden rear panel and
- 8 Rear panel connector, left and right

Optional accessories:

- 9 TopSide adapter and
- 10 TopSide in metal

Alternative 1:

- 9 TopSide adapter and
- 11 TopSide in glass

Alternative 2:

- 9 TopSide adapter and
- D TopSide in any chosen material

Alternative 3:

- 12 Double railing and
- 5 Drawer front connector for lengthwise railing, 2 each

- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)
- D TopSide in any chosen material (material thickness 4 mm)

Advice

- For technical information, see pages 123, 126 - 133
- For Quadro drawer runner, see page 107

- ▶ **Pot-and-pan drawer with railing, height 176 mm**
- ▶ **Powder coated steel, white**

All inclusive sets

Pot-and-pan drawer set

Set comprises:

- ▶ **1** 1 drawer side profile, left and right
- ▶ **2** 2 drawer front connectors with expanding dowel
- ▶ **3** 2 cover caps, white plastic
- ▶ **6** 1 lengthwise railing, left and right
- ▶ **5** 2 drawer front connectors with expanding dowel
- ▶ **9** 1 rear panel connector, left and right

Nominal length in mm	Order no.	PU
470	9 225 667	1 set
520	9 225 666	1 set

- Pot-and-pan drawer with railing, height 176 mm
- Powder coated steel, white

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 404	9 194 405	18 ea.
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

6 Lengthwise railing



Nominal length in mm	Order no.		PU
	right	left	
260	9 194 537	9 194 536	80 ea.
350	9 194 541	9 194 540	80 ea.
420	9 194 543	9 194 542	80 ea.
470	9 194 545	9 194 544	80 ea.
520	9 194 547	9 194 546	80 ea.

5 Drawer front connector for lengthwise railing

- Plastic, white



Mounting option	Order no.	PU
For screwing on	9 002 503	400 ea.
With expanding dowel	1 061 965	400 ea.

7 Steel rear panel

- For standard carcass width



Carcass width mm	Order no.	PU
300	9 194 494*	20 ea.
350	9 194 495*	20 ea.
400	9 194 496*	20 ea.
450	9 194 497*	20 ea.
500	9 194 498*	20 ea.
550	9 194 499*	20 ea.
600	9 194 500*	20 ea.
700	9 209 982*	10 ea.
800	9 194 502*	10 ea.
900	9 194 503*	10 ea.
1000	9 194 504*	10 ea.
1200	9 194 505*	10 ea.

* on request only

- Pot-and-pan drawer with railing, height 176 mm
- Powder coated steel, white

8 Rear panel connector

- For wooden rear panel



Nominal height mm	Order no.		PU
	left	right	
176	9 194 639	9 194 640	40 ea.

9 TopSide adapter

- For installing **10** TopSide in metal, **11** TopSide in glass or TopSide in any chosen material
- Plastic, white



Set comprises:

- 1 adapter, front, left and right
- 1 adapter, rear, left and right

Order no.	PU
9 194 661	1 set

10 TopSide in metal

- **9** TopSide adapters must be ordered separately



Set comprises:

- 2 TopSides

Nominal length in mm	Order no.	PU
260	9 194 705	1 set
350	9 194 707	1 set
420	9 194 708	1 set
470	9 194 709	1 set
520	9 194 710	1 set

11 TopSide in glass

- Float glass, clear
- **9** TopSide adapters must be ordered separately



Set comprises:

- 2 TopSides

Nominal length in mm	Order no.	PU
260	9 194 670	1 set
350	9 194 672	1 set
420	9 194 673	1 set
470	9 194 674	1 set
520	9 194 675	1 set

12 Double railing



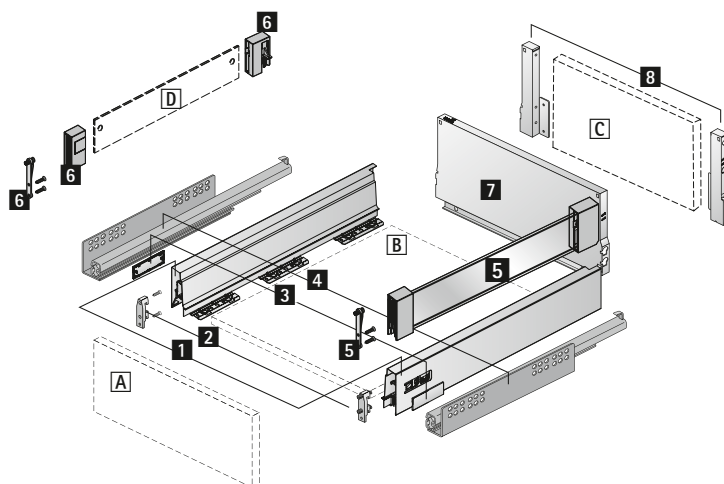
Nominal length in mm	Order no.		PU
	left	right	
260	9 195 024	9 195 025	80 ea.
350	9 195 028	9 195 029	80 ea.
420	9 195 030	9 195 031	80 ea.
470	9 195 032	9 195 033	80 ea.
520	9 195 034	9 195 035	80 ea.

InnoTech Atira double walled drawer system

- ▶ Pot-and-pan drawer with DesignSide, height 176 mm
- ▶ Powder coated steel, white



Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 DesignSide in glass
- Alternatively:**
 - D DesignSide in any chosen material and
 - 6 DesignSide adapter
- 7 Steel rear panel
- Alternatively:**
 - C Wooden rear panel and
 - 8 Rear panel connector, left and right
- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)
- D DesignSide in any chosen material (material thickness 6 mm)

Advice

- ▶ For technical information, see pages 124, 126 - 133
- ▶ For Quadro drawer runner, see page 107

- Pot-and-pan drawer with DesignSide, height 176 mm
- Powder coated steel, white

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 404	9 194 405	18 ea.
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

5 DesignSide in glass

- Clear float glass with premounted adapters, white plastic
- Material thickness 6 mm



Set comprises:

- 1 DesignSide with premounted connectors, left and right
- 2 drawer front connectors with expanding dowel
- 2 drawer front connectors for screwing on

Nominal length in mm	Order no.	PU
260	9 194 825	1 set
350	9 194 827	1 set
420	9 194 828	1 set
470	9 194 829	1 set
520	9 194 830	1 set

7 Steel rear panel

- For standard carcass width



Carcass width mm	Order no.	PU
300	9 194 494*	20 ea.
350	9 194 495*	20 ea.
400	9 194 496*	20 ea.
450	9 194 497*	20 ea.
500	9 194 498*	20 ea.
550	9 194 499*	20 ea.
600	9 194 500*	20 ea.
700	9 209 982*	10 ea.
800	9 194 502*	10 ea.
900	9 194 503*	10 ea.
1000	9 194 504*	10 ea.
1200	9 194 505*	10 ea.

8 Rear panel connector

- For wooden rear panel



Nominal height mm	Order no.		PU
	left	right	
176	9 194 639	9 194 640	40 ea.

* on request only

InnoTech Atira double walled drawer system

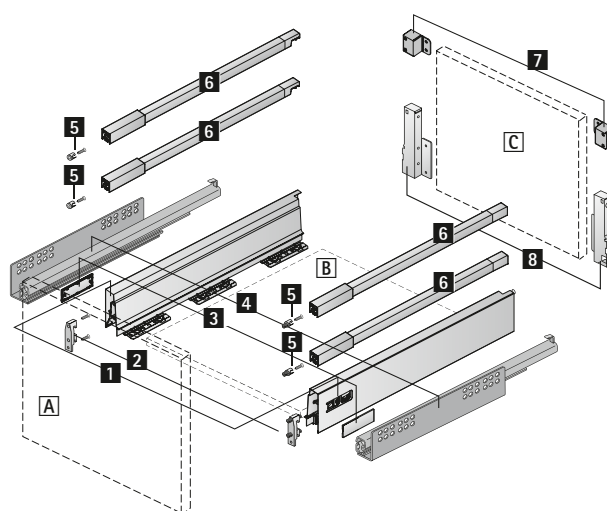


- ▶ Pot-and-pan drawer with railing, customised rear panel height
- ▶ Powder coated steel, white



- ▶ Maximum rear panel height 500 mm
- ▶ The rear panel must be screwed into place with at least 2 additional screws - from a carcass width of 600 mm at least 3 screws and from a carcass width of 900 mm at least 4 screws.
- ▶ Additional front stabilisers must be fitted if the rear panel is higher than 200 mm, see page 1363
- ▶ Other configurations are also possible

Exploded diagram



Components

- 1 Drawer side profile, left and right
- 2 Drawer front connector for drawer side profile, 2 each
- 3 Cover cap, 2 each
- 4 Quadro drawer runner, left and right, see page 107
- 5 Drawer front connector for lengthwise railing, 4 each
- 6 Lengthwise railing, left and right
- 7 Adapter for lengthwise railing, 2 each
- C Wooden rear panel
- 8 Rear panel connector, left and right
- A Front panel
- B Bottom panel (material thickness 16 mm)
- C Wooden rear panel (material thickness 16 mm)

Advice

- ▶ For technical information, see pages 125 - 133
- ▶ For Quadro drawer runner, see page 107

- Pot-and-pan drawer with railing, customised rear panel height
- Powder coated steel, white

Components

1 Drawer side profile



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 404	9 194 405	18 ea.
350	9 194 408	9 194 409	18 ea.
420	9 194 410	9 194 411	18 ea.
470	9 194 412	9 194 413	18 ea.
520	9 194 414	9 194 415	18 ea.

2 Drawer front connector for drawer side profile

- Plastic, white



Mounting option	Order no.	PU
For screwing on	1 065 191	400 ea.
With expanding dowel	1 061 450	400 ea.

3 Cover cap

- Plastic
- Cover cap with customised imprint available on request



Finish	Order no.	PU
White	9 194 644	300 ea.
Chrome look	9 194 650	300 ea.

6 Lengthwise railing



Nominal length in mm	Order no.		PU
	left	right	
260	9 194 536	9 194 537	80 ea.
350	9 194 540	9 194 541	80 ea.
420	9 194 542	9 194 543	80 ea.
470	9 194 544	9 194 545	80 ea.
520	9 194 546	9 194 547	80 ea.

5 Drawer front connector for lengthwise railing

- Plastic, white



Mounting option	Order no.	PU
For screwing on	9 002 503	400 ea.
With expanding dowel	1 061 965	400 ea.

7 Adapter for lengthwise railing

- For using a freely positionable lengthwise railing
- Suitable for use on left or right



Order no.	PU
9 206 257	1/80 ea.

8 Rear panel connector

- For wooden rear panel



Nominal height mm	Order no.		PU
	left	right	
144	9 194 635	9 194 636	40 ea.

InnoTech Atira double walled drawer system



- Range summary, interior organisers
- Powder coated steel, white



OrgaTray 440
for drawers / internal drawers
96 - 97



OrgaTray 490
for drawers / internal drawers
98



OrgaTray 240
for drawers / internal drawers
99 - 100



OrgaStripe
for drawers / pot-and-pan drawers
101



OrgaStore 410 for pot-and-pan drawers /
internal pot-and-pan drawers
102



OrgaFlag for pot-and-pan drawers /
internal pot-and-pan drawers
103



OrgaStore 820 for pot-and-pan drawers /
internal pot-and-pan drawers
104



Accessories
105

InnoTech Atira double walled drawer system

- Internal organisation system for drawers and internal drawers
- Powder coated steel, white



- For general-purpose use
- Knife holder and/or spice rack can be added, see page 97
- Plastic, white

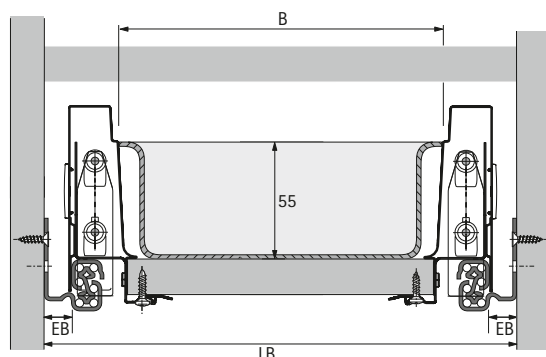
OrgaTray 440

Width mm	Order no.	PU
175 - 200	9 194 961	1 ea.
201 - 250	9 194 962	1 ea.
251 - 300	9 194 963	1 ea.
301 - 350	9 194 964	1 ea.
351 - 400	9 194 965	1 ea.
401 - 450	9 194 966	1 ea.
451 - 500	9 194 967	1 ea.
501 - 600	9 194 968	1 ea.
601 - 700	9 194 969	1 ea.
701 - 800	9 194 970	1 ea.
801 - 900	9 194 971	1 ea.
901 - 1000	9 194 972	1 ea.
1091 - 1150	9 194 973	1 ea.

Partitioning

D 441 ~ 520													
W	175-200	201-250	251-300	301-350	351-400	401-450	451-500	501-600	601-700	701-800	801-900	901-1000	1091-1150
NW	275	300	350	400	450	500	550	600	700	800	900	1000	1200
* = knife and spice rack can be incorporated													
D = Depth W = Width NW = Nominal width													

Dimensional drawing



- Trimmed width (B) = LB - 2 x EB - 37
- When using edge profiles, see page 65:
Trimmed width (B) = LB - 2 x EB - 41
- Trimmed depth = nominal length - 7.7

- Internal organisation system for drawers and internal drawers
- Powder coated steel, white

Knife holder and spice rack



- For OrgaTray 440
- Spice mills and spice containers, see page 65
- Beech, lacquered

Article	Order no.	PU
1 Knife holder	0 074 430	1 ea.
2 Spice rack, lying flat	9 079 207	1 ea.

InnoTech Atira double walled drawer system

- ▶ Internal organisation system for drawers and internal drawers
- ▶ Powder coated steel, white



- ▶ Variable in width, suitable for use in carcasses in widths of 450 mm and over
- ▶ 2 can be fitted in carcass widths of 800 mm and over
- ▶ Plastic, white

OrgaTray 490

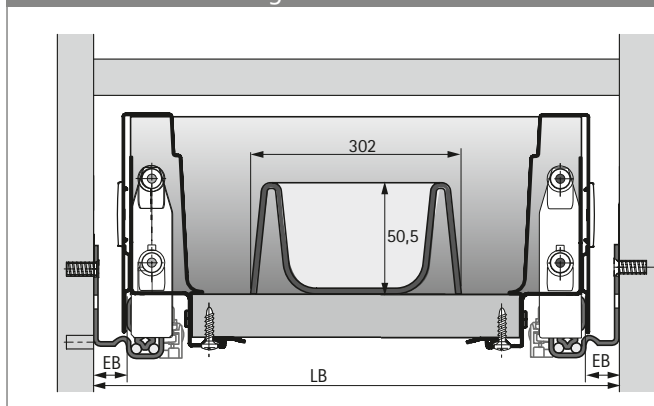
Order no. / nominal length in mm		PU
470	520	
9 207 243	9 207 245	1 ea.

Partitioning

NL	D	
470	462	
520	512	
W	302	
CW	450-1200	

NL = Nominal length D = Depth W = Width CW = Carcase width

Dimensional drawing



InnoTech Atira double walled drawer system



- ▶ Internal organisation system for drawers and internal drawers
- ▶ Powder coated steel, white



- ▶ For general-purpose use
- ▶ Carcase widths up to 1200 mm can be produced by combining several articles
- ▶ Oak, matt, lacquered

OrgaTray 240, cutlery tray



- ▶ Width 278 mm

Nominal length in mm	Order no.	PU
470	9 209 880	1 ea.
520	9 209 881	1 ea.

OrgaTray 240, roll holder



- ▶ Width 100 mm

Set comprises:

- ▶ 1 roll holder
- ▶ 1 container

Nominal length in mm	Order no.	PU
470	9 209 884	1 set
520	9 209 885	1 set

OrgaTray 240, spice rack



- ▶ Width 100 mm
- ▶ Suitable for spice jars in a diameter up to 50 mm

Set comprises:

- ▶ 1 spice rack
- ▶ 1 container

Nominal length in mm	Order no.	PU
470	9 209 886	1 set
520	9 209 887	1 set

InnoTech Atira double walled drawer system

- ▶ Internal organisation system for drawers and internal drawers
- ▶ Powder coated steel, white

OrgaTray 240, knife holder



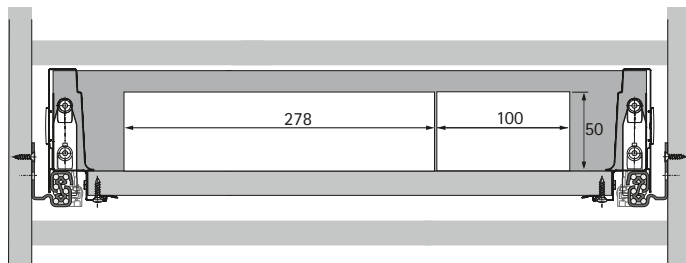
- ▶ Width 100 mm

Set comprises:

- ▶ 1 knife holder for 4 knives
- ▶ 1 container

Nominal length in mm	Order no.	PU
470	9 209 882	1 set
520	9 209 883	1 set

Dimensional drawing



InnoTech Atira double walled drawer system



- Internal organisation system for drawers and pot-and-pan drawers
- Powder coated steel, white



- Flexible organiser system
- The self adhesive strips can be used in virtually any drawer
- The cross partitions and dividers in a thickness of 4 mm provide plenty of scope for individually tailored organisation

OrgaStripe profile



- For sticking onto coated engineered wood, steel and aluminium
- Length 1100 mm
- Plastic

Colour	Order no.	PU
white	9 203 465	30 ea.

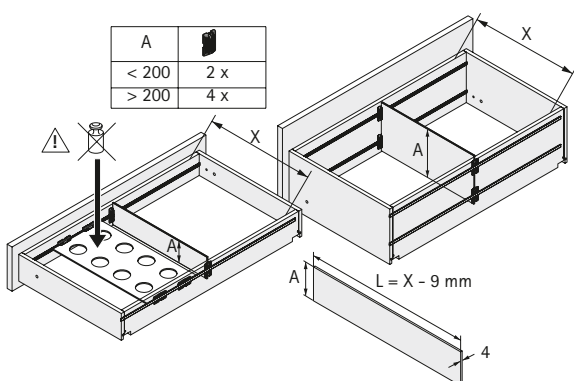
OrgaClip



- For inserting into the OrgaStripe profile
- For 4 mm thick cross partition
- Material of cross partition can be freely selected
- Infinitely adjustable in the profile
- Plastic

Colour	Order no.	PU
white	9 203 468	60 ea.

Dimensional drawing



InnoTech Atira double walled drawer system

- ▶ Internal organisation system for pot-and-pan drawers and internal pot-and-pan drawers
- ▶ Powder coated steel, white



- ▶ For pot-and-pan drawer or internal pot-and-pan drawer with railing
- ▶ Crosswise railings and lengthwise dividers must be ordered separately
- ▶ It is recommended to fit an anti-slip mat

OrgaStore 410 customised width



- ▶ Suitable for customised carcass widths
- ▶ Crosswise railing, adapter and lengthwise divider must be ordered separately
- ▶ $B = LB - 2 \times EB - 40.5$
- ▶ Adapter, plastic, white

Article	Length mm	Order no.	PU
Crosswise railing	2000	9 194 615	30 ea.
Adapter		9 194 619	20 ea.

OrgaStore 410 lengthwise divider



- ▶ Plastic, white

Order no.	PU
9 194 620	10 ea.

InnoTech Atira double walled drawer system



- Internal organisation system for pot-and-pan drawers and internal pot-and-pan drawers
- Powder coated steel, white



- For inserting into the pot-and-pan drawer
- All carcasses widths possible by combining basic and upgrade set

Basic OrgaFlag set



- Adapted to standard carcass width
- Plastic, white

Set comprises:

- Perforated bases with non-slip coating
- Dividing elements

Carcass width mm	Order no. / nominal length mm		PU
	470	520	
600	9 194 875	9 194 878	1 set
900	9 194 876	9 194 879	1 set

OrgaFlag upgrade set



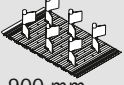
- Adding width to basic set
- Plastic, white

Set comprises:

- 2 perforated bases with non-slip coating
- 1 dividing element

Carcass width mm	Order no. / nominal length mm		PU
	470	520	
100	9 194 877	9 194 880	1 set

Possible combinations

 X	 600 mm	 900 mm	 100 mm	
300	1			
400	1			
450	1			
500	1			
600	1			
800	1		2	
900		1		
1000		1	1	
1200		1	3	

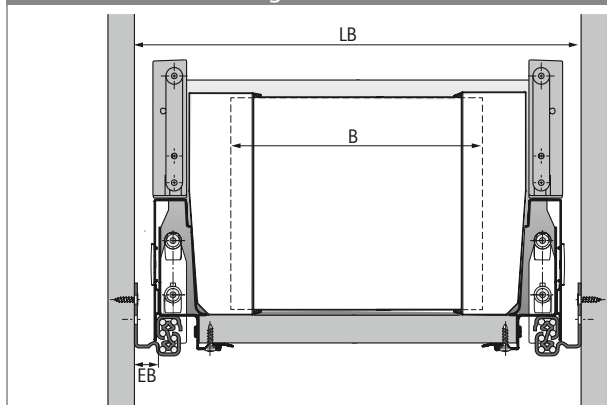
InnoTech Atira double walled drawer system

- ▶ Internal organisation system for pot-and-pan drawers and internal pot-and-pan drawers
- ▶ Powder coated steel, white



- ▶ Adapted to standard carcase width
- ▶ Customised widths can be produced by cutting the profile to size
- ▶ Can be used for nominal lengths of 300 mm and over
- ▶ Plastic elements, white

Dimensional drawing



▶ $B = LB - 2 \times EB - 72$

OrgaStore 820 divider



- ▶ Height 125 mm
- ▶ Also available for adding to set
- ▶ Plastic, white

Order no.	PU
9 182 230	15 ea.

Adapter



- ▶ Height 125 mm
- ▶ Plugs onto aluminium profile without the need for tools
- ▶ 2 adapters are required for a set
- ▶ Plastic, white

Order no.	PU
9 182 233	30 ea.

OrgaStore 820 aluminium profile

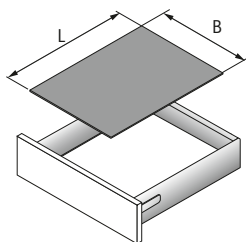


- ▶ Height 120 mm
- ▶ Length 2000 mm
- ▶ For cutting to length
- ▶ Adapters must be ordered separately

Order no.	PU
9 182 249	1 ea.

- Accessories for interior organisation
- Powder coated steel, white

Anti-slip mat



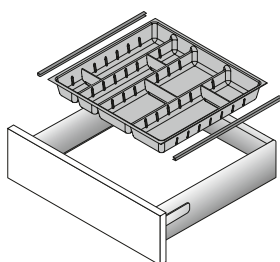
- For inserting into the drawer or pot-and-pan drawer
- 5 m roll
- Plastic, white

Advice:

- Trimmed width (B) = LB - 2 x EB - 59
- Cut length (L) = nominal length - 7.7

Nominal length in mm	Order no.	PU
470	9 209 572	1 ea.
520	9 209 574	1 ea.
650	9 209 575	1 ea.

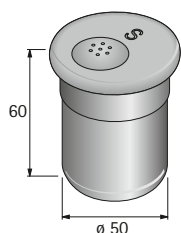
Edge profile



- For fitting to side, width of interior organisation must be reduced by 4 mm
- Can be shortened as required
- Plastic, chrome look

Nominal length in mm	Order no.	PU
470	9 079 222	2 ea.
520	9 079 226	2 ea.

Spice containers



- Stainless steel

Article	Order no.	PU
1 Salt cellar	0 080 852	1 ea.
2 Pepper pot	0 080 853	1 ea.
3 Duster	0 080 854	1 ea.
4 Coarse duster	0 080 855	1 ea.
5 Fine duster	0 080 856	1 ea.
6 With acrylic lid	0 080 857	1 ea.

- Range summary
- Quadro drawer runners



Quadro 25 with Stop Control
Partial extension runner, 25 kg

- Bulk packaging

108



Quadro 25 with Silent System
Partial extension runner, 25 kg

- Bulk packaging

109



Quadro V6 with Silent System
Full extension runner, 30 kg

- Bulk packaging

110



Quadro V6 with Push to open
Full extension runner, 30 kg

- Bulk packaging

111



Quadro V6+ with Silent System
Full extension runner, 50 kg

- Bulk packaging

112



Quadro V6+ with Push to open
Full extension runner, 50 kg

- Bulk packaging

113



Side stabiliser

114



- Front stabiliser
- Accessories

115 - 116

InnoTech Atira double walled drawer system

- Quadro 25 drawer runner with Stop Control, bulk pack
- Partial extension runner, load capacity 25 kg

Drawer runner



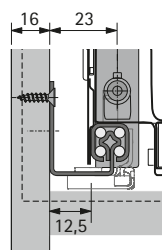
- With integrated Stop Control self closing
- Load capacity to EN 15338 Level 3
- Slide on installation
- galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no. / Mounting side		PU
	left	right	
260	9 185 476	9 185 477	30 ea.
350	9 185 484	9 185 485	30 ea.
420	9 185 487	9 185 488	30 ea.
470	9 185 490	9 185 493	30 ea.
520	9 185 497	9 185 498	30 ea.

Quadro installed width

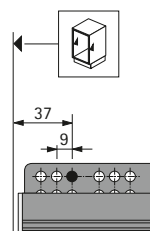
The following dimensions apply:



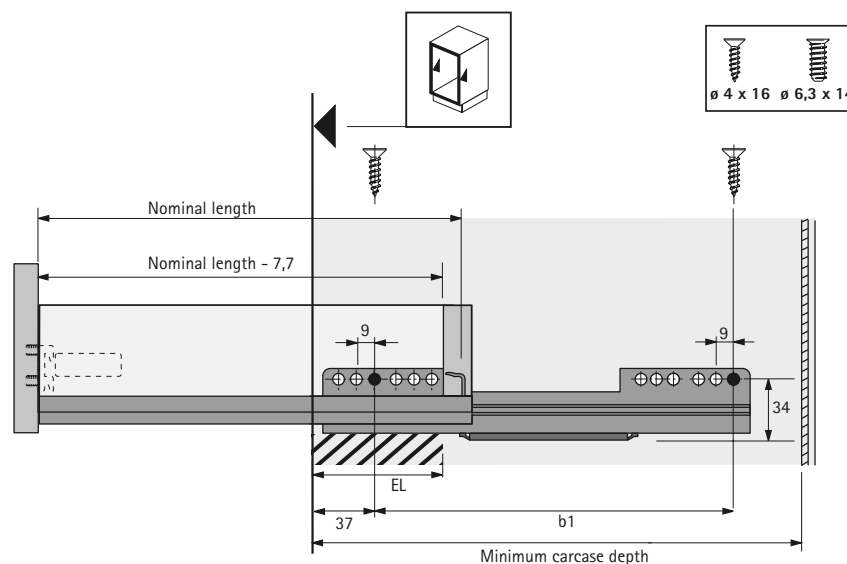
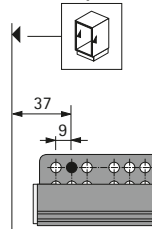
KD mm	16
EB mm	12,5
A mm	23

Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer



Installation dimensions

Nominal length mm	Hole spacing b1 mm	Extension loss EL mm	Drawer / pot-and-pan drawer Minimum carcass depth mm	Internal drawer / internal pot-and-pan drawer Minimum carcass depth mm
260	128	50	279	288
350	160	74	365	374
420	256	86	435	444
470	256	98	485	494
520	256	110	535	544

InnoTech Atira double walled drawer system

- Quadro 25 drawer runner with Silent System, bulk pack
- Partial extension runner, load capacity 25 kg

Drawer runner



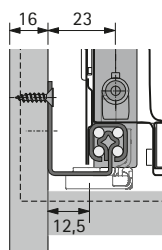
- With integrated Silent System
- Load capacity to EN 15338 Level 3
- Slide on installation
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no. / Mounting side		PU
	left	right	
260	9 158 850	9 158 951	30 ea.
350	9 158 954	9 158 955	30 ea.
420	9 158 956	9 158 957	30 ea.
470	9 158 958	9 158 959	30 ea.
520	9 158 960	9 158 961	30 ea.

Quadro installed width

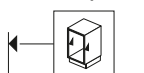
The following dimensions apply:



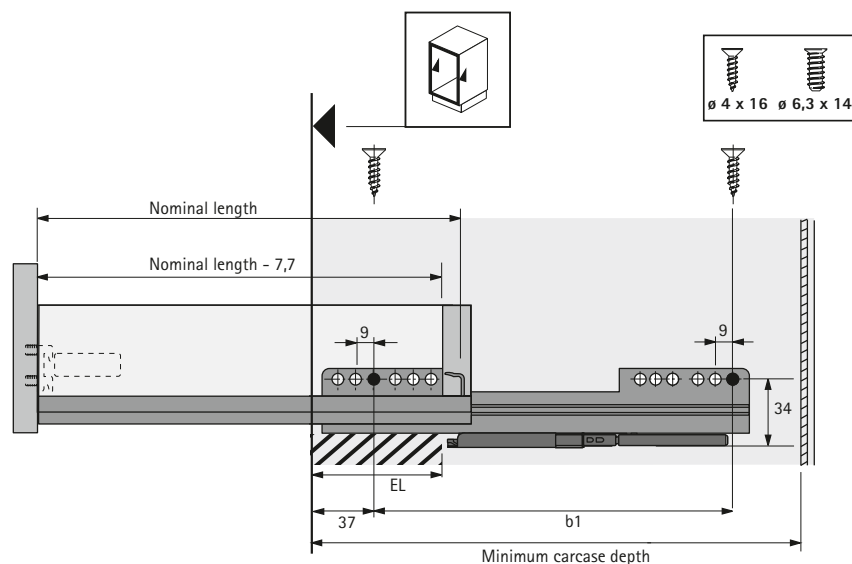
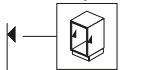
KD mm	16
EB mm	12,5
A mm	23

Lengthwise cross-section

Drawer / pot-and-pan drawer



Internal drawer / internal pot-and-pan drawer



Installation dimensions

Nominal length mm	Hole spacing b1 mm	Extension loss EL mm	Drawer / pot-and-pan drawer Minimum carcass depth mm	Internal drawer / internal pot-and-pan drawer Minimum carcass depth mm
260	128	50	279	288
350	160	74	365	374
420	256	86	435	444
470	256	98	485	494
520	256	110	535	544

InnoTech Atira double walled drawer system

- Quadro V6 drawer runner with Silent System, bulk pack
- Full extension runner, load capacity 30 kg

Drawer runner



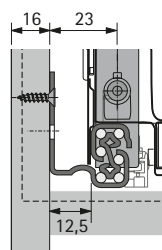
- With integrated Silent System
- Load capacity to EN 15338 Level 3
- Slide on installation
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no. / Mounting side		PU
	left	right	
260	9 047 180	9 047 181	20 ea.
350	9 046 304	9 046 305	20 ea.
420	9 046 294	9 046 295	20 ea.
470	9 046 288	9 046 289	20 ea.
520	9 047 171	9 047 172	20 ea.

Quadro installed width

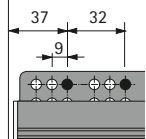
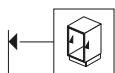
The following dimensions apply:



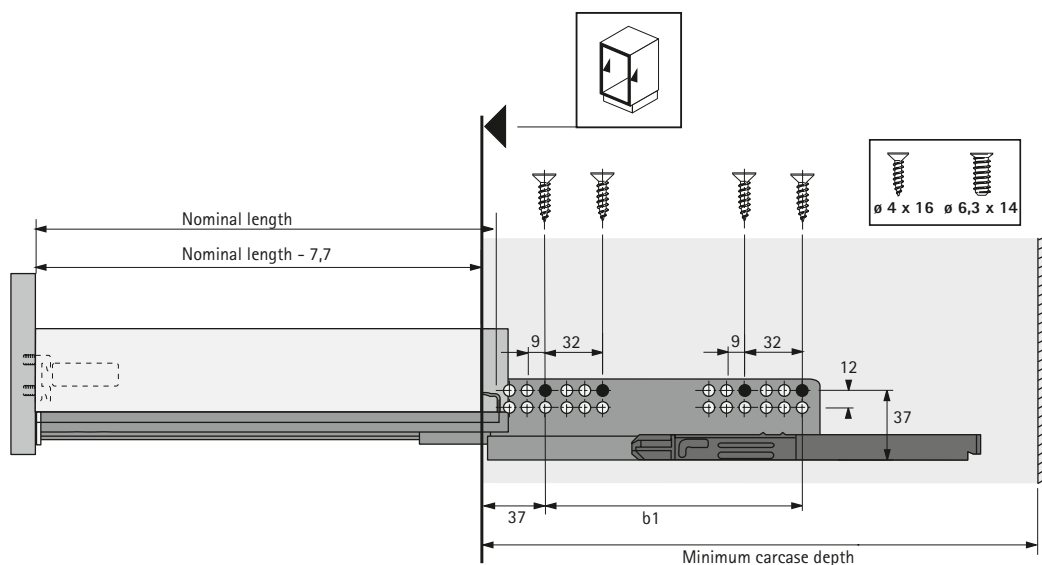
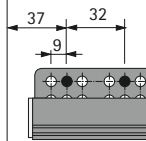
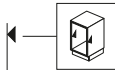
KD mm	16
EB mm	12,5
A mm	23

Lengthwise cross-section

Drawer / pot-and-pan drawer



Internal drawer / internal pot-and-pan drawer



Installation dimensions

Nominal length mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer Minimum carcass depth mm	Internal drawer / internal pot-and-pan drawer Minimum carcass depth mm
260	160	279	288
350	160	365	374
420	224	435	444
470	256	485	494
520	256	535	544

InnoTech Atira double walled drawer system

- Quadro V6 drawer runner with Push to open, bulk pack
- Full extension runner, load capacity 30 kg

Drawer runner



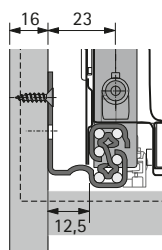
- With integrated Push to open drawer opening system
- Load capacity to EN 15338 Level 3
- Slide on installation
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no. / Mounting side		PU
	left	right	
260	9 116 754	9 116 775	20 ea.
350	9 117 473	9 117 474	20 ea.
420	9 116 789	9 116 790	20 ea.
470	9 115 820	9 115 821	20 ea.
520	9 117 871	9 117 872	20 ea.

Quadro installed width

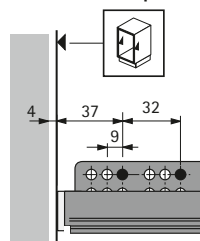
The following dimensions apply:



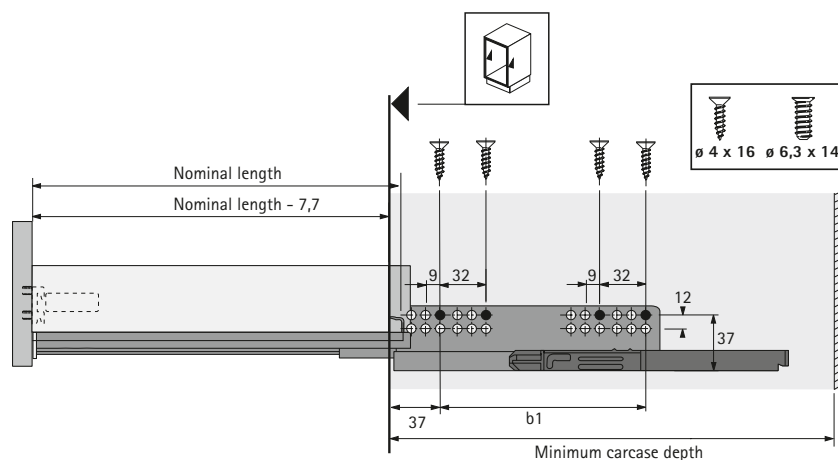
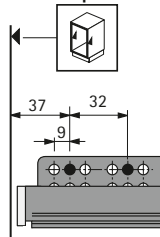
KD mm	16
EB mm	12,5
A mm	23

Lengthwise cross-section

Drawer / pot-and-pan drawer



Internal drawer / internal pot-and-pan drawer



Installation dimensions

Nominal length mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer Minimum carcass depth mm	Internal drawer / internal pot-and-pan drawer Minimum carcass depth mm
260	160	305	314
350	160	365	374
420	224	435	444
470	256	485	494
520	256	535	544

InnoTech Atira double walled drawer system

- Quadro V6+ drawer runner with Silent System, bulk pack
- Full extension runner, load capacity 50 kg

Drawer runner



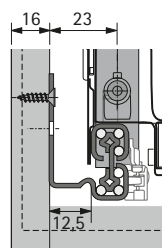
- With integrated Silent System
- Load capacity to EN 15338 Level 3
- Slide on installation
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no. / Mounting side		PU
	left	right	
350	9 102 832	9 102 834	16 ea.
420	9 102 852	9 102 853	16 ea.
470	9 102 850	9 102 851	16 ea.
520	9 102 854	9 102 855	16 ea.

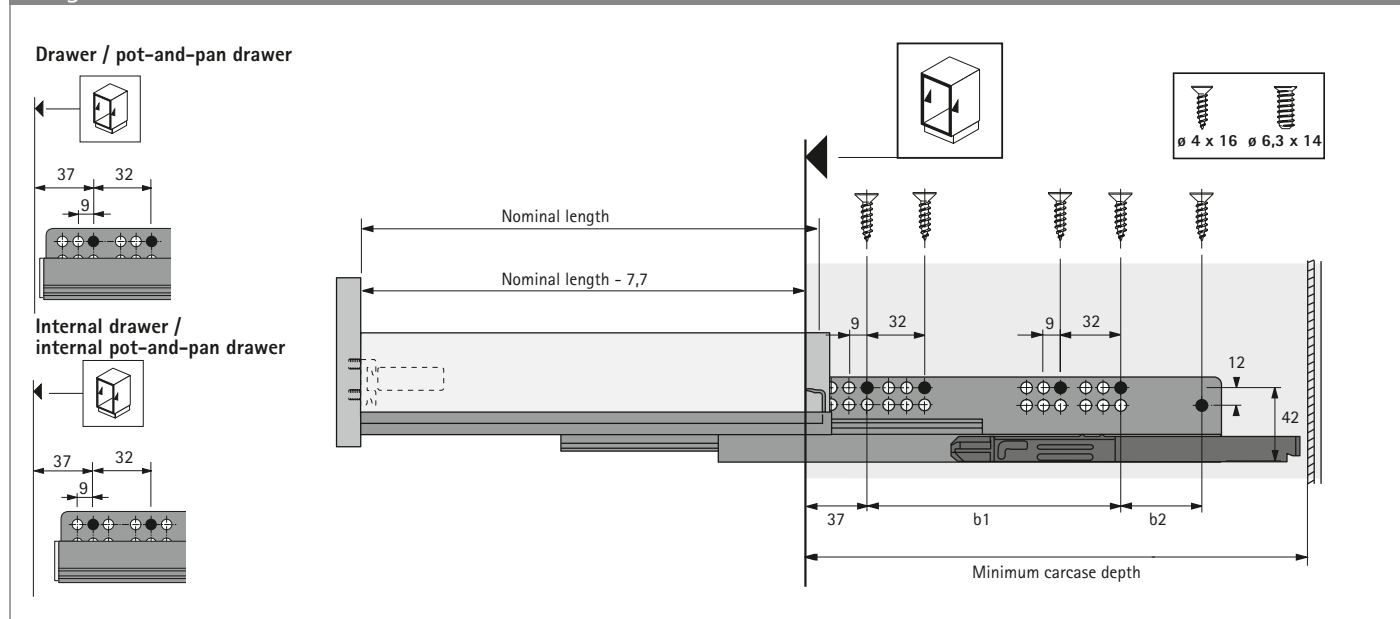
Quadro installed width

The following dimensions apply:



KD mm	16
EB mm	12,5
A mm	23

Lengthwise cross-section



Installation dimensions

Nominal length mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer Minimum carcass depth mm	Internal drawer / internal pot-and-pan drawer Minimum carcass depth mm
350	192	365	374
420	224	435	444
470	256	485	494
520	256	535	544

InnoTech Atira double walled drawer system

- Quadro V6+ drawer runner with Push to open, bulk pack
- Full extension runner, load capacity 50 kg

Drawer runner



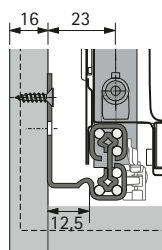
- With integrated Push to open drawer opening system
- Load capacity to EN 15338 Level 3
- Slide on installation
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no. / Mounting side		PU
	left	right	
350	9 125 133	9 125 134	16 ea.
420	9 124 967	9 124 968	16 ea.
470	9 117 366	9 117 367	16 ea.
520	9 125 209	9 125 210	16 ea.

Quadro installed width

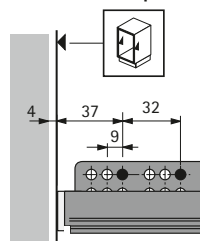
The following dimensions apply:



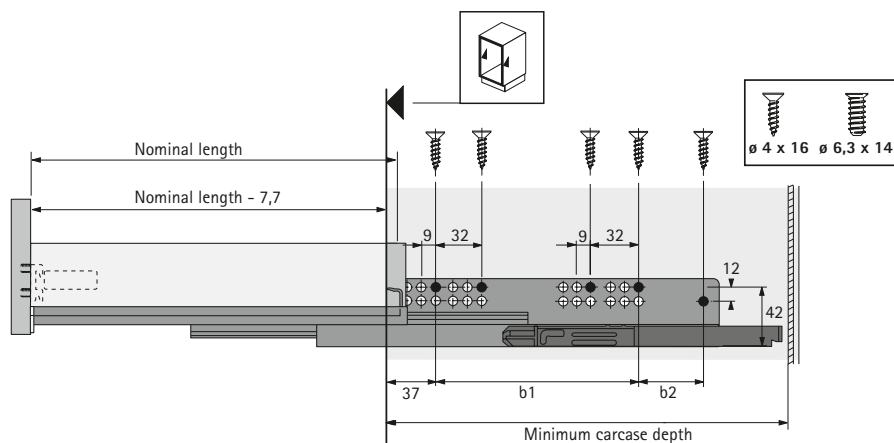
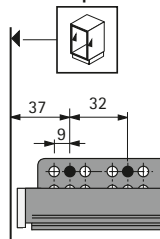
KD mm	16
EB mm	12,5
A mm	23

Lengthwise cross-section

Drawer / pot-and-pan drawer



Internal drawer / internal pot-and-pan drawer



Installation dimensions

Nominal length mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer Minimum carcass depth mm	Internal drawer / internal pot-and-pan drawer Minimum carcass depth mm
350	192	365	374
420	224	435	444
470	256	485	494
520	256	535	544

InnoTech Atira double walled drawer system

- ▶ Accessories
- ▶ Side stabiliser

Side stabiliser



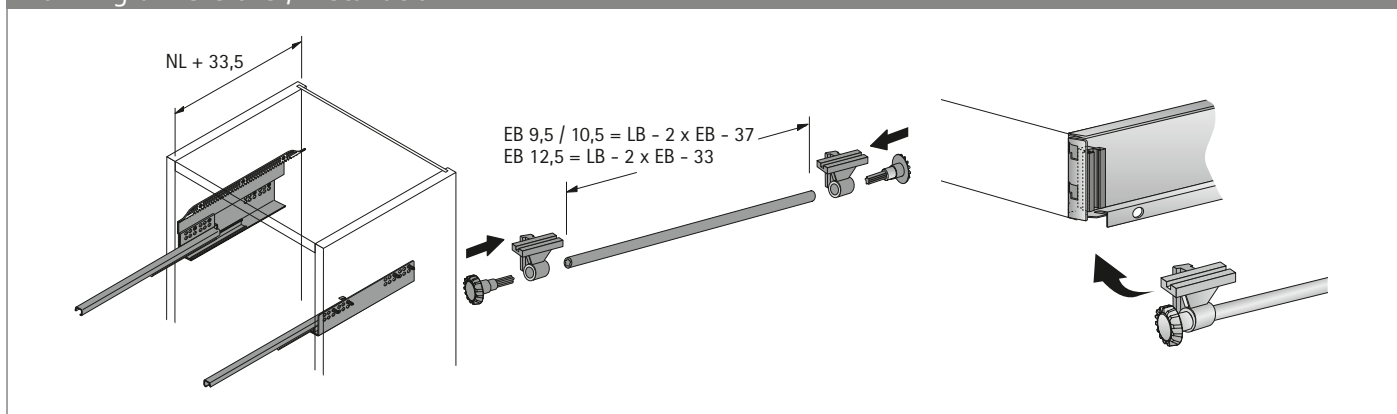
- ▶ Use recommended on carcasses in a width of 800 mm and over
- ▶ For nominal lengths of 260 - 620 mm
- ▶ Cannot be used with Quadro drawer runner with Push to open

Set comprises:

- ▶ 2 gear racks, plastic
- ▶ 1 shaft for cutting to length, for max. carcass width of 1200 mm, aluminium
- ▶ 2 cogwheels, plastic
- ▶ 2 retainers, plastic
- ▶ 2 bearings for shaft, plastic

Order no.	PU
9 079 333	1 set

Planning dimensions / installation



EB drilling jig for InnoTech side stabiliser



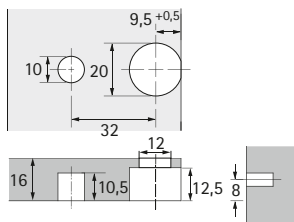
- ▶ Drilling jig for drilling positions for attaching InnoTech side stabiliser (order no. 9 079 333)
- ▶ Plastic, white

Installed width mm	Order no.	PU
12,5	9 080 311	1 ea.

InnoTech Atira double walled drawer system

- Accessories
- Front stabiliser

VB 36 with ball pin



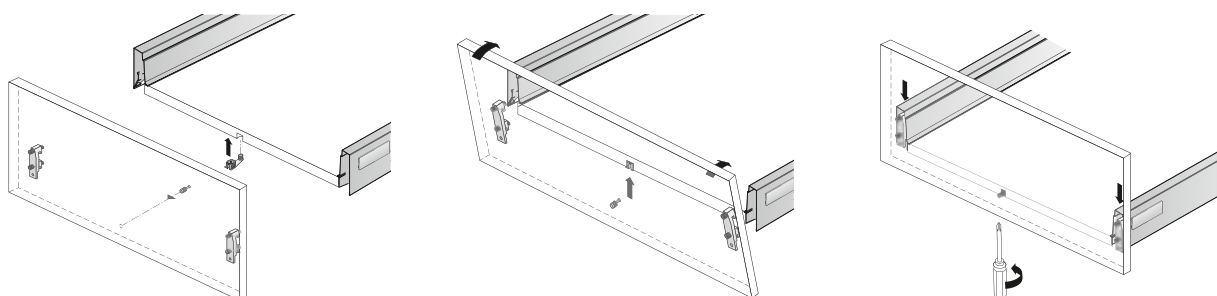
- For stabilising wide and/or high front panels
- Recommended for use on carcasses in widths of 600 mm and over and / or front panel heights of 450 mm and over
- Height and side adjustment also possible with front stabiliser installed

Set comprises:

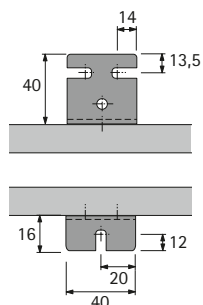
- 1 connecting fitting VB 36, zinc die-cast nickel plated
- 1 ball pin

Order no.	PU
0 040 067	1 set

Installation



Front bracket



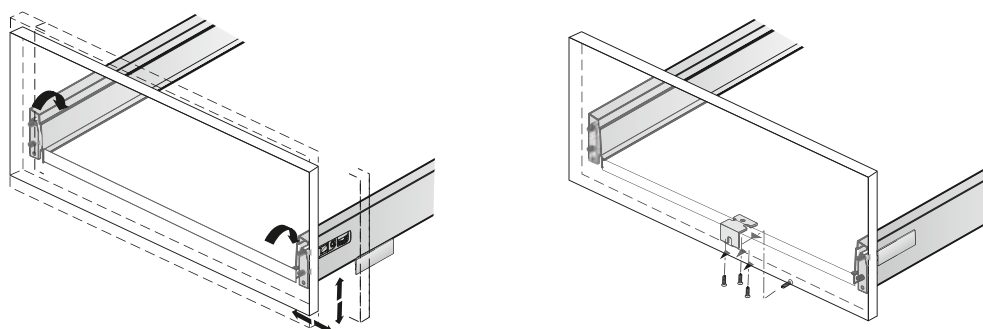
- For stabilising wide and/or high front panels
- Recommended for use in carcasses in widths of 600 mm and over and / or front panel heights of 450 mm and over
- For assembly under the drawer / pot-and-pan drawer after adjustment of the front panel

Set comprises:

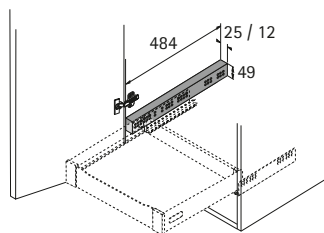
- 1 front bracket, steel chromated
- 3 special screws, $\varnothing 5 \times 14$ mm
- 1 panhead screw, $\varnothing 4.0 \times 12$ mm

Order no.	PU
9 079 232	1 set

Installation



Spacer profile



- For bridging the hinge protrusion when using internal drawers
- To span greater spaces, several profiles can be clipped on top of one another
- The spacer profiles can also be used for tolerance compensation
- plastic, white

Width x depth x height mm	Order no.	PU
25 x 484 x 49	0 013 952	1 ea.
12 x 484 x 49	9 115 956	1 ea.

Direct fixing screw



- For attaching the Quadro drawer runners
- Ø 6.3 x 14 mm
- Shallow countersunk head
- Pozidrive screw
- steel, galvanised

Order no.	PU
0 051 265	200 ea.

Chipboard screw, countersunk head



- For attaching Quadro drawer runners
- Ø 4 x 16 mm
- Pozidrive screw
- steel, nickel plated

Order no.	PU
0 010 085	200 ea.

Chipboard screw, pan head

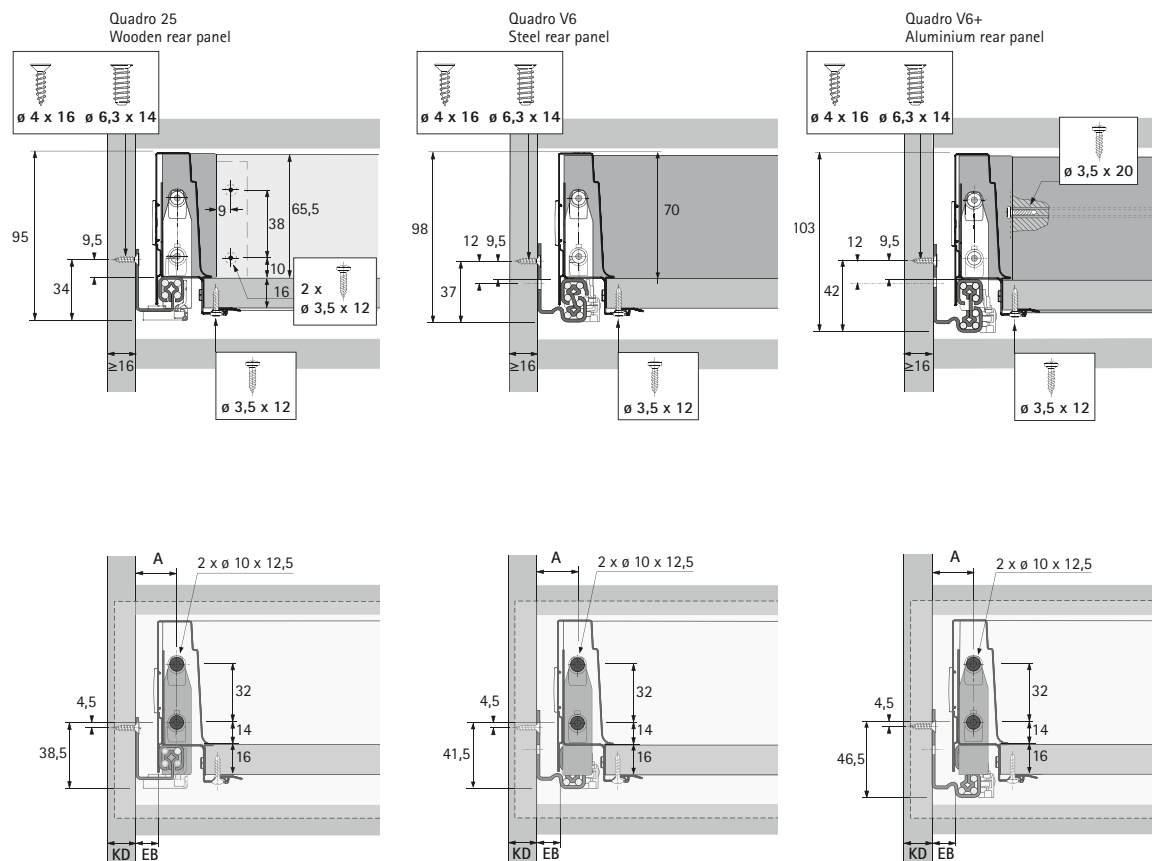


- For installation of the drawer base as well as the wooden or aluminium rear panel
- Pozidrive screw
- galvanised steel

Dimensions mm	Order no.	PU
ø 3.5 x 12	0 045 167	200 ea.
ø 3.5 x 20	0 045 168	200 ea.

- Drawer, height 70 mm
- Technical information

Planning dimensions

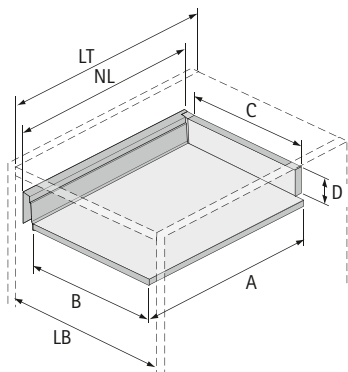


Quadro installed width

The following dimensions apply:

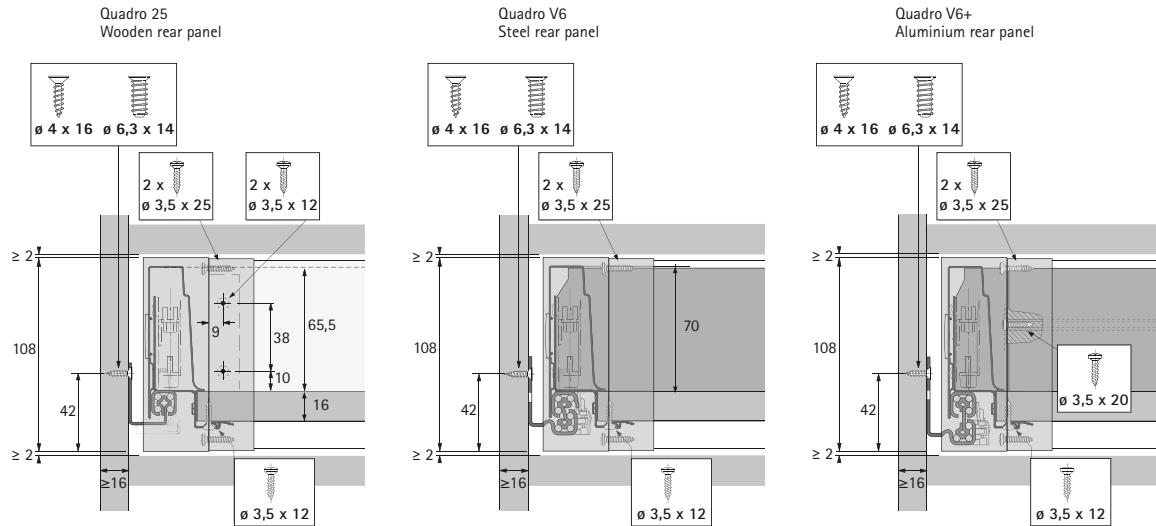
KD mm	16
EB mm	12.5
Dimension A mm	23

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	65.5	-

Planning dimensions

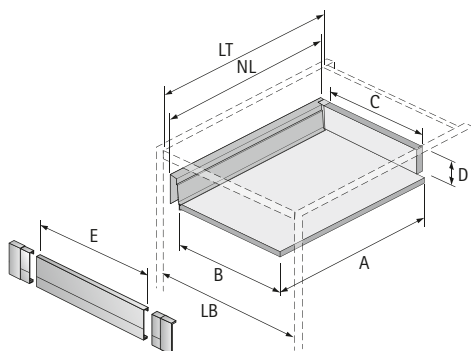


Quadro installed width

The following dimensions apply:

KD mm	16
EB mm	12.5
Dimension A mm	23

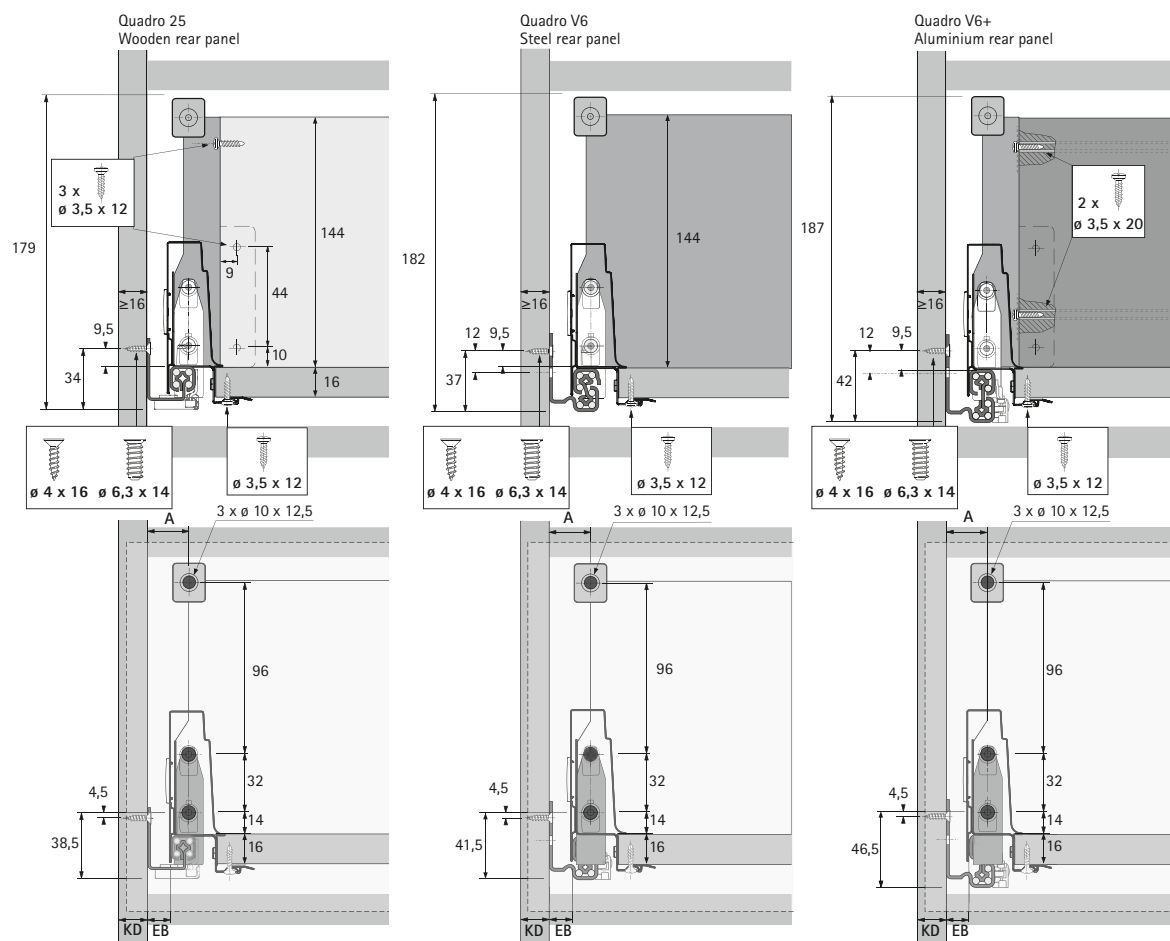
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	65.5	-
E	LB - 2 x EB - 57.5	LB - 2 x EB - 57.5	LB - 2 x EB - 57.5

- Pot-and-pan drawer with railing, height 144 mm
- Technical information

Planning dimensions

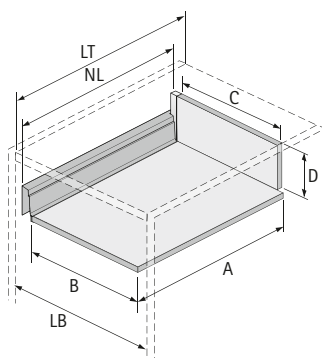


Quadro installed width

The following dimensions apply:

KD mm	16
EB mm	12.5
Dimension A mm	23

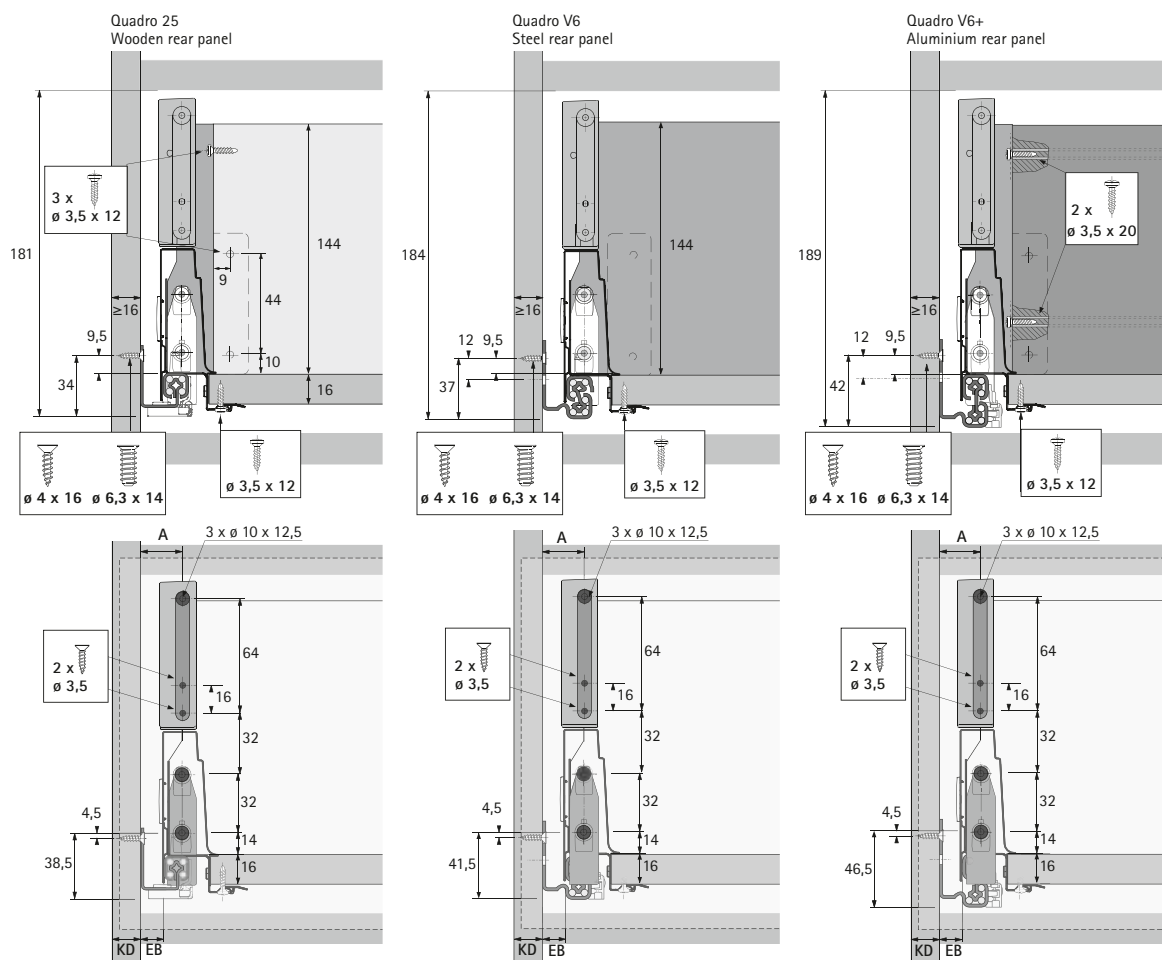
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-

- Pot-and-pan drawer with DesignSide, height 144 mm
- Technical information

Planning dimensions

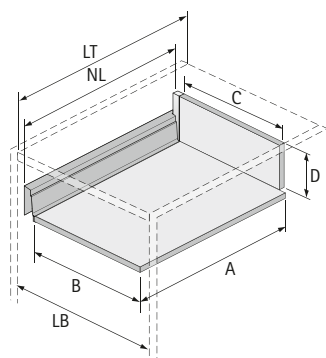


Quadro installed width

The following dimensions apply:

KD mm	16
EB mm	12.5
Dimension A mm	23

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-

- ## Planning dimensions



KD mm	16
EB mm	12.5
Dimension A mm	23

Technical drawing of a rectangular box. The drawing includes a perspective view and a side view. The perspective view shows the box with dimensions A (length), B (width), C (depth), and D (height). The side view shows the box with dimensions E (length), G (width), and LB (length). The top view shows the box with dimensions LT (length) and NL (width). The drawing is labeled with dimensions A, B, C, D, E, G, LB, LT, and NL.

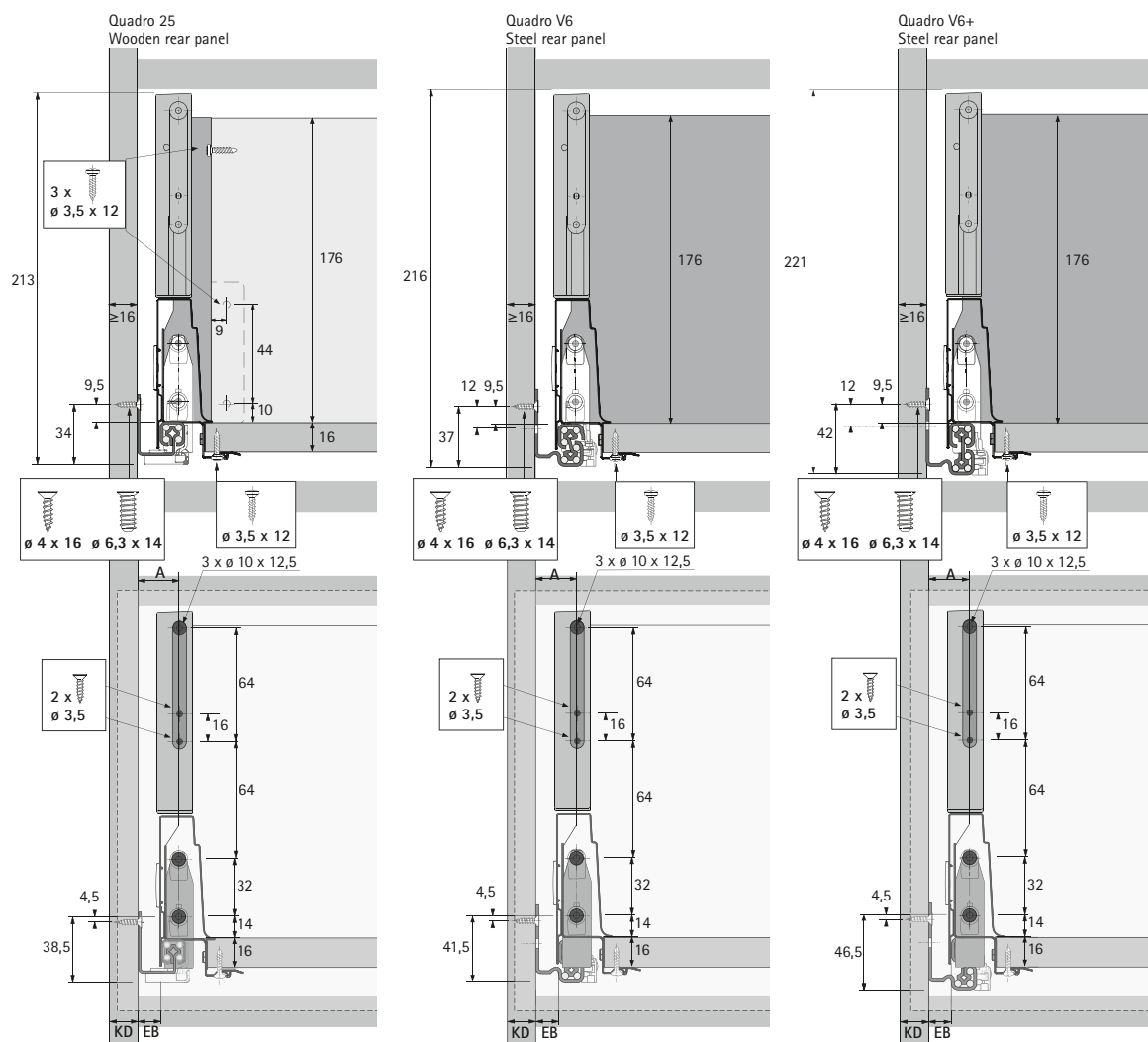
Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-
E	LB - 2 x EB - 57.5	LB - 2 x EB - 57.5	LB - 2 x EB - 57.5
G	LB - 2 x EB - 90.5	LB - 2 x EB - 90.5	LB - 2 x EB - 90.5

- ## Planning dimensions



- Pot-and-pan drawer with DesignSide, height 176 mm
- Technical information

Planning dimensions

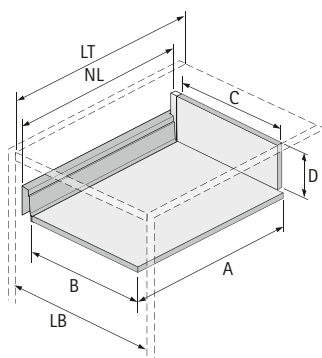


Quadro installed width

The following dimensions apply:

KD mm	16
EB mm	12.5
Dimension A mm	23

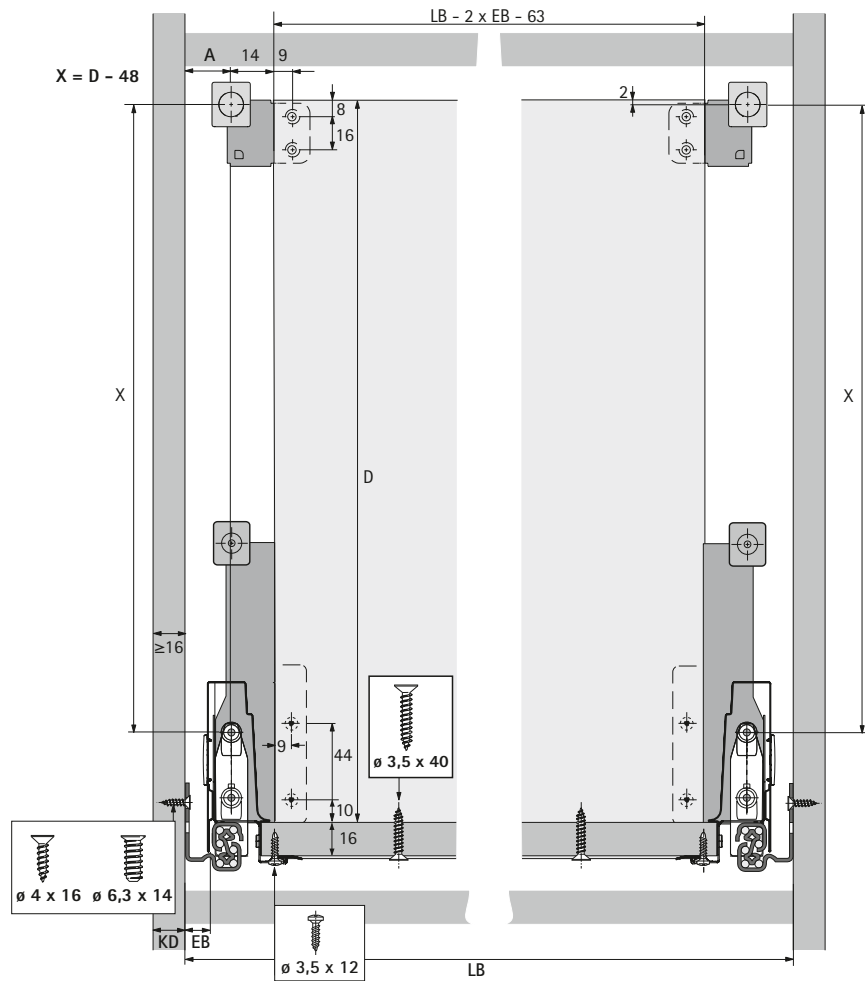
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel
A	NL - 3	NL + 10
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63
D	-	176

- Pot-and-pan drawer with railing, customised rear panel height
- Technical information

Planning dimensions

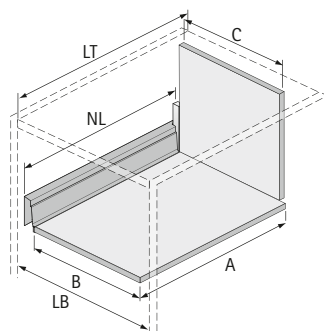


Quadro installed width

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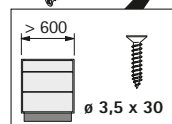
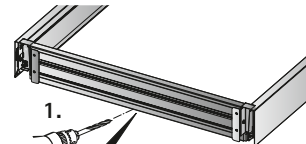
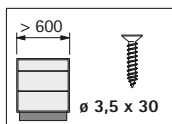
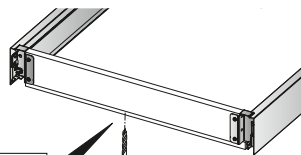
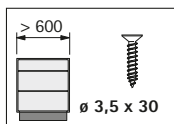
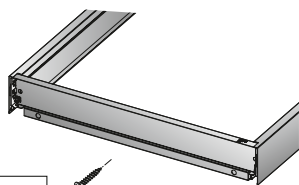
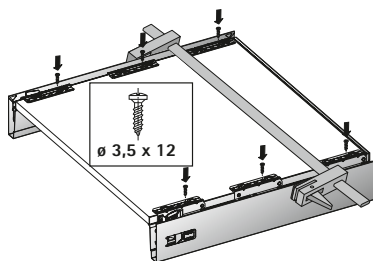
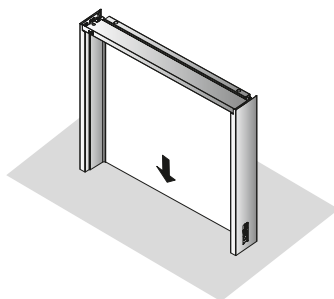
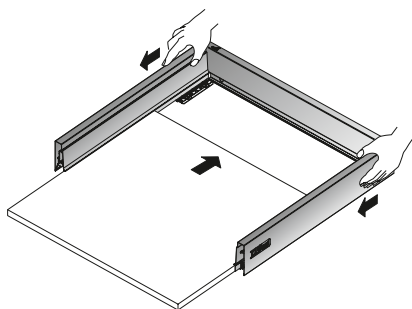
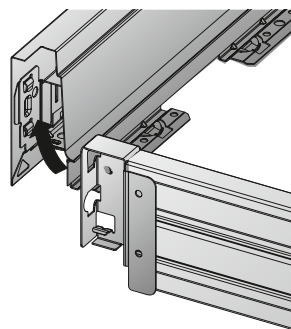
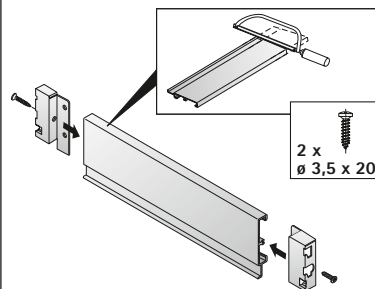
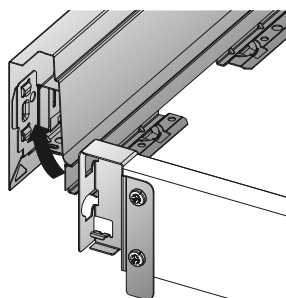
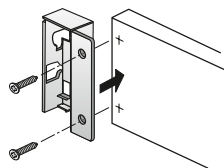
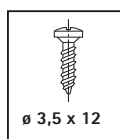
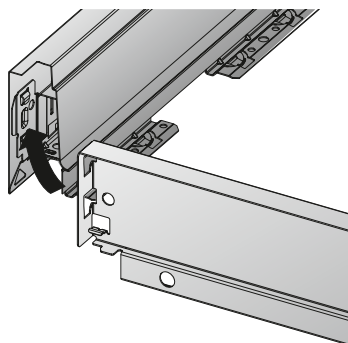
KD mm	16
EB mm	12.5
Dimension A mm	23

Dimensions for cutting to size

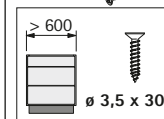
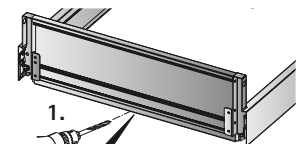
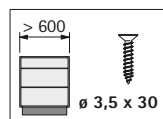
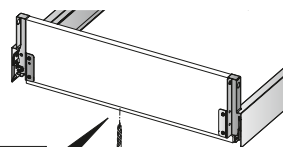
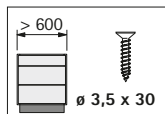
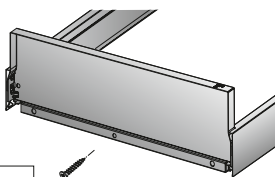
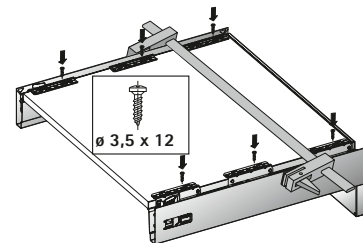
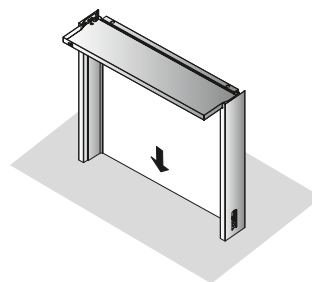
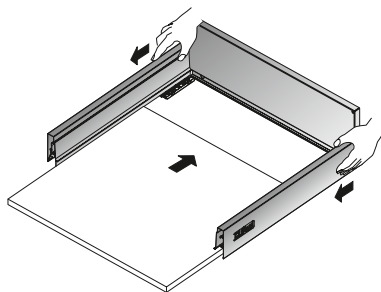
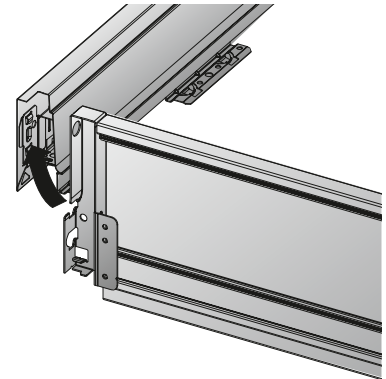
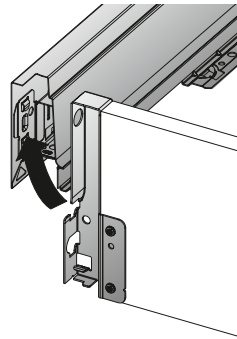
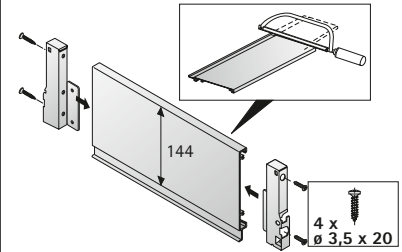
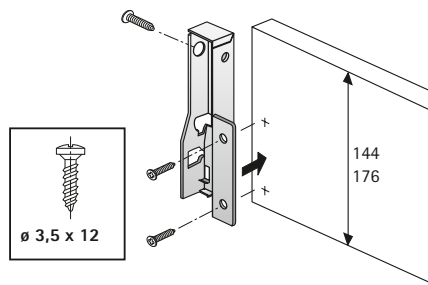
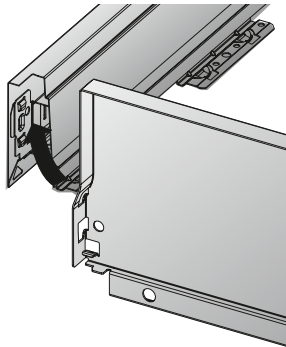


Dimension	Steel rear panel	Wooden rear panel
A	NL - 3	NL + 10
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63

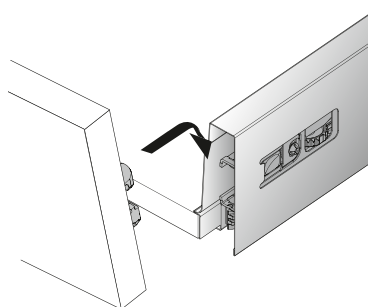
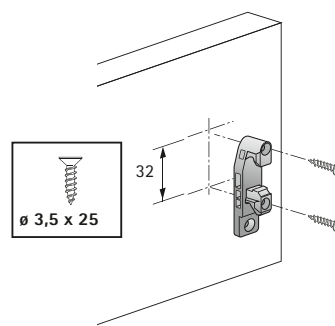
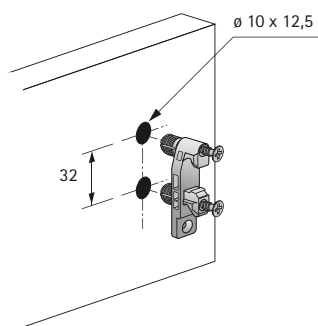
Assembling drawer, height 70 mm



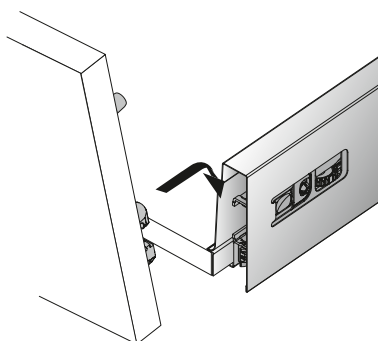
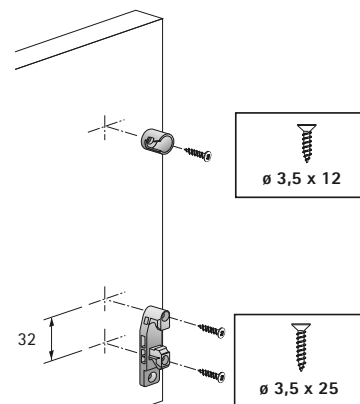
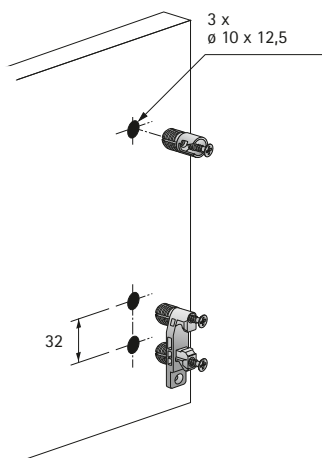
Assembling pot-and-pan drawer, height 144 mm / 176 mm



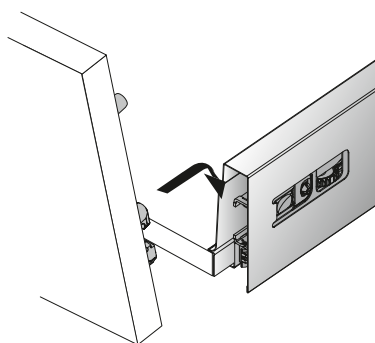
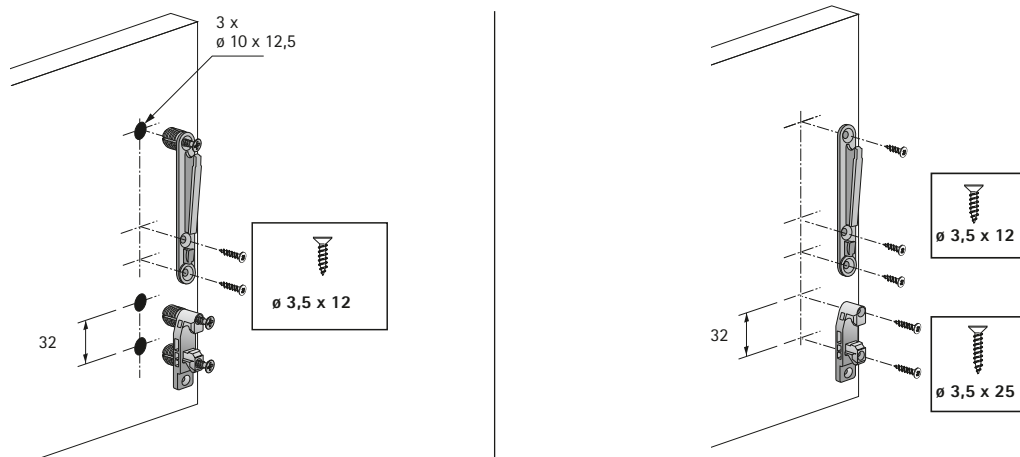
Installing front panel, drawer, height 70 mm



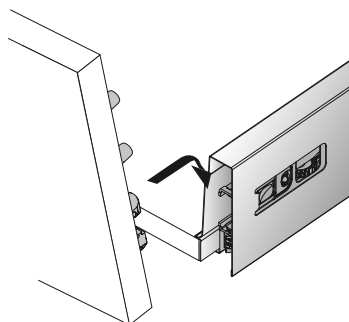
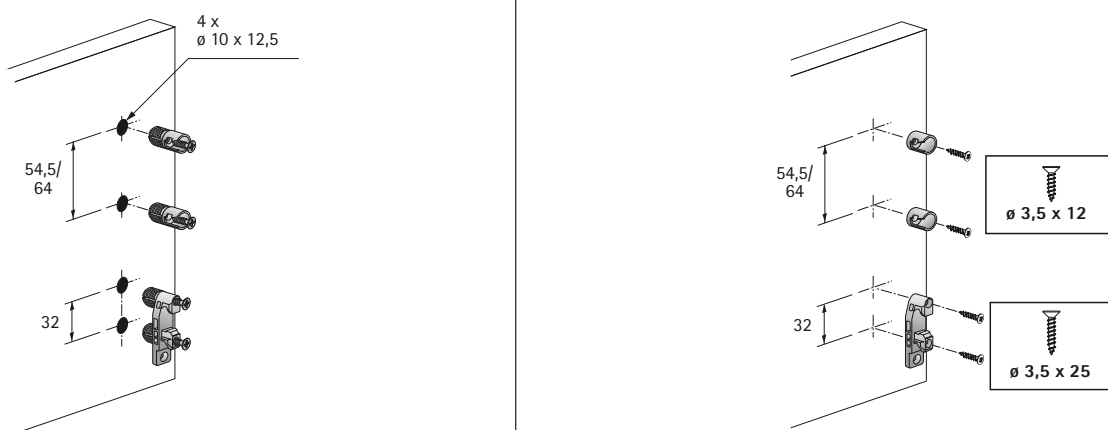
Installing front panel, pot-and-pan drawer with railing, height 144 mm / 176 mm



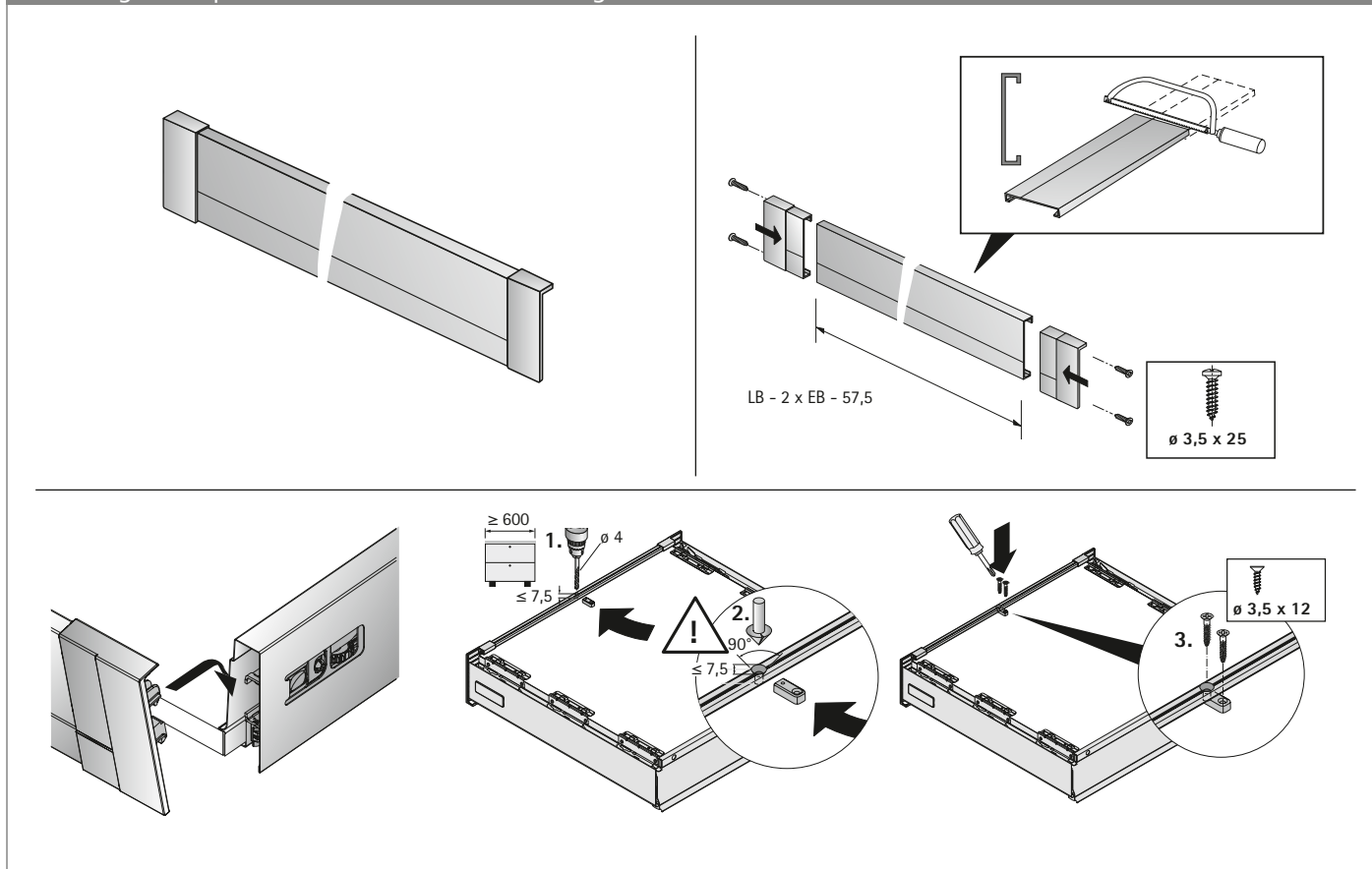
Installing front panel, pot-and-pan drawer with DesignSide, height 144 mm / 176 mm



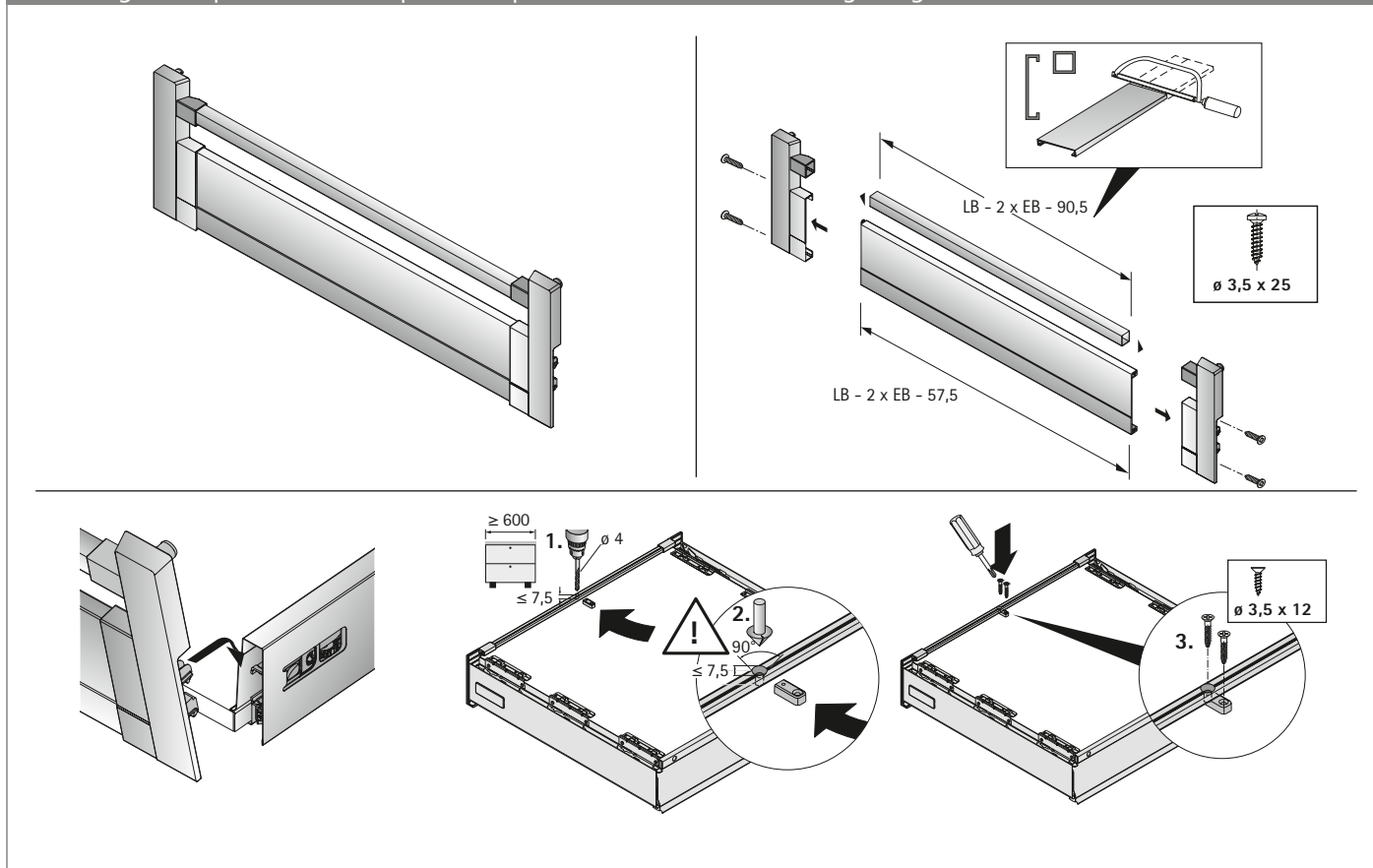
Installing front panel, pot-and-pan drawer with double railing, height 176 mm



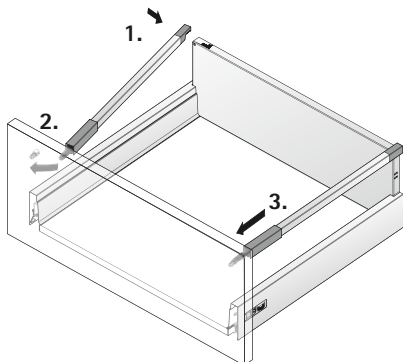
Installing front panel, internal drawer 100, height 70 mm



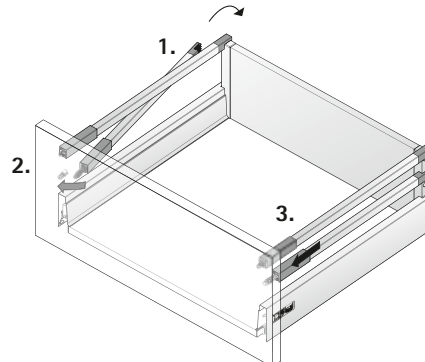
Installing front panel, internal pot-and-pan drawer 100 with railing, height 144 mm



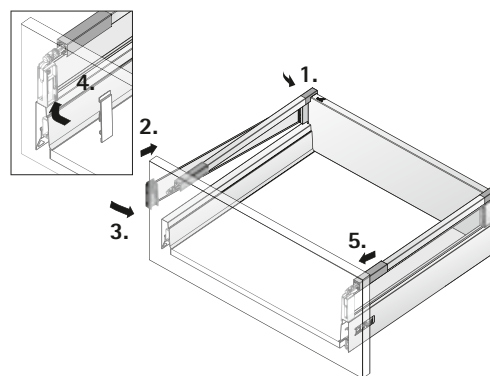
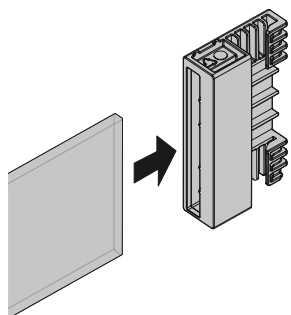
Installing lengthwise railing



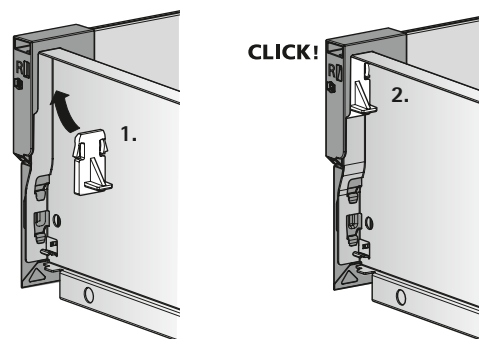
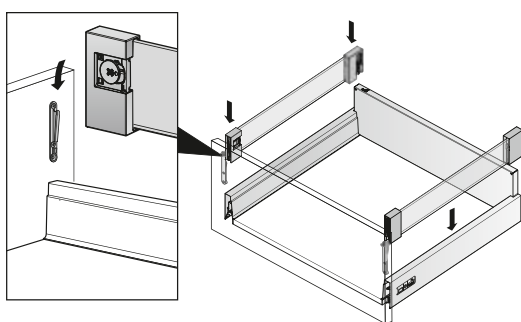
Installing double railing, height 176 mm



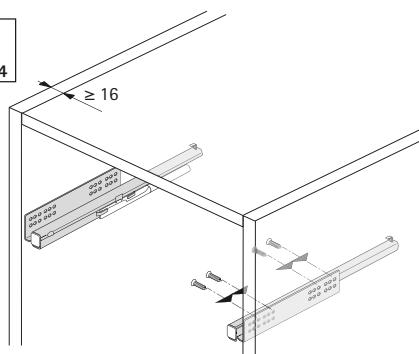
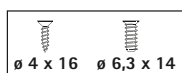
Installing TopSide



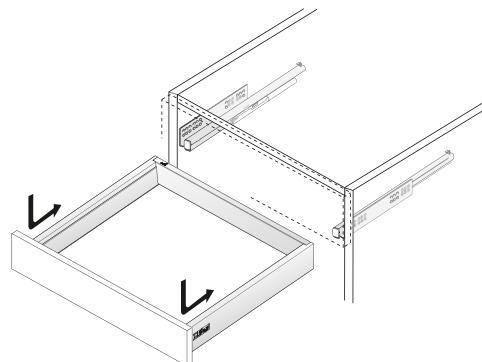
Installing DesignSide in glass



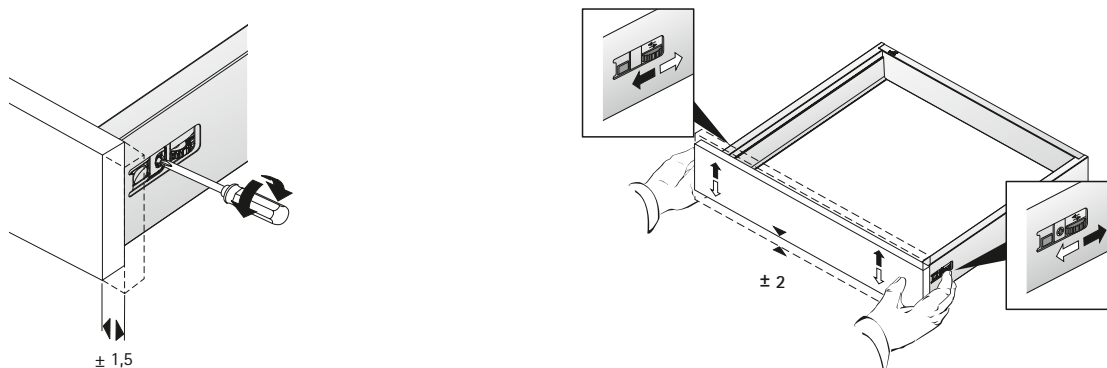
Installing Quadro drawer runner



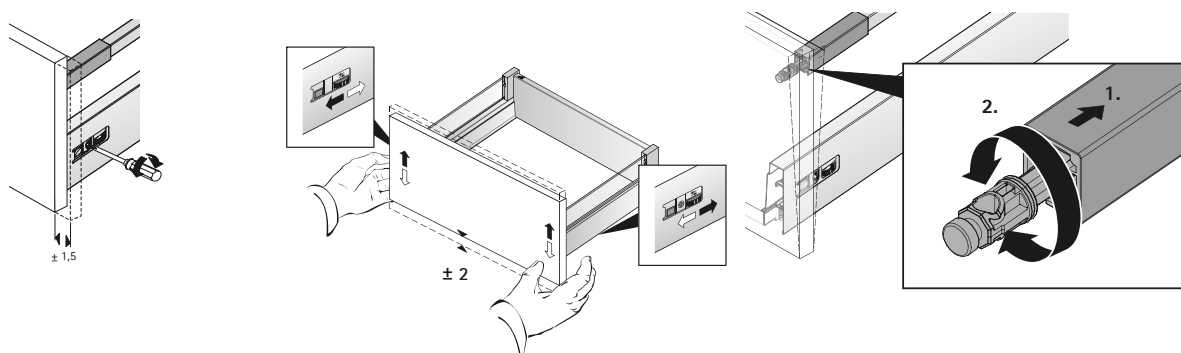
Installing drawer



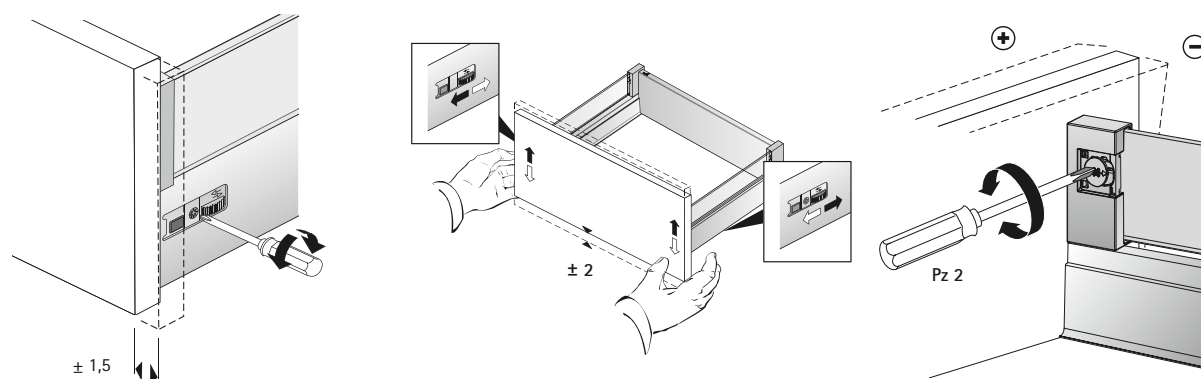
Adjusting front panel, drawer



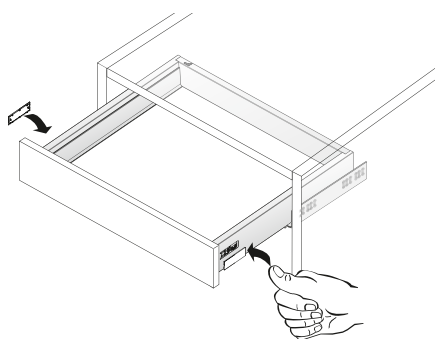
Adjusting front panel, pot-and-pan drawer with railing



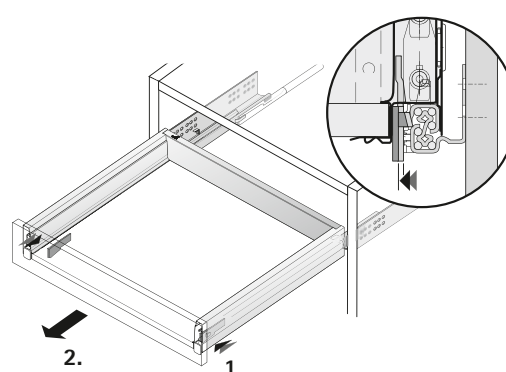
Adjusting front panel, pot-and-pan drawer with DesignSide



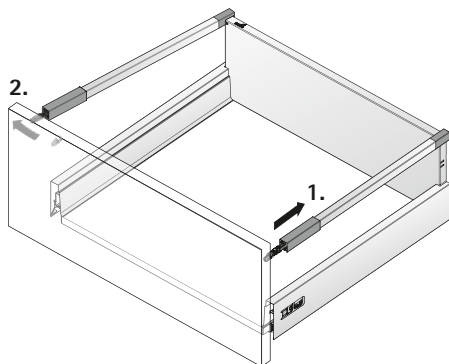
Installing cover cap



Removing drawer

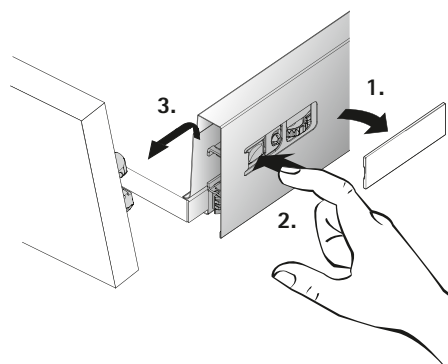


Removing railing

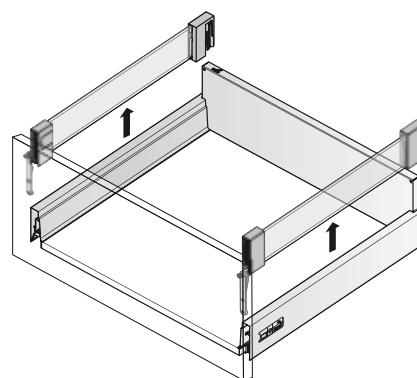
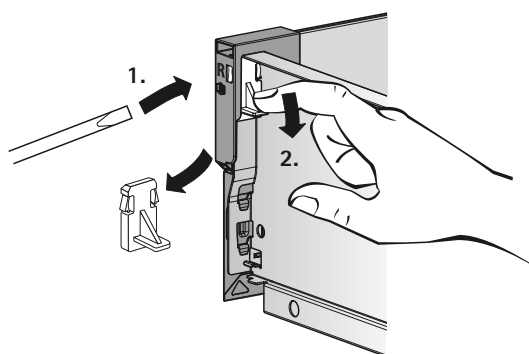


Removing front panel

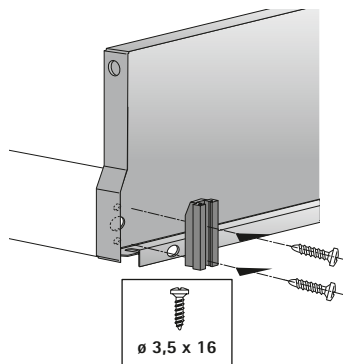
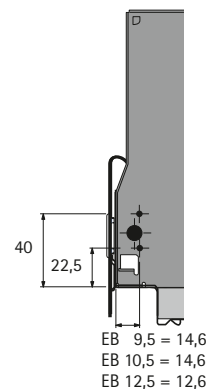
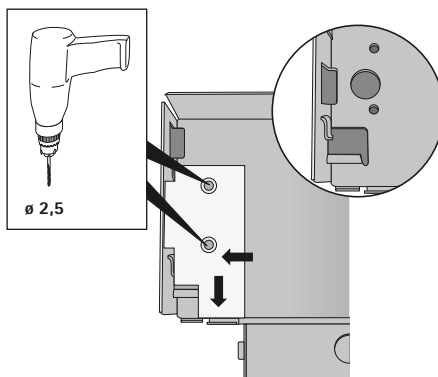
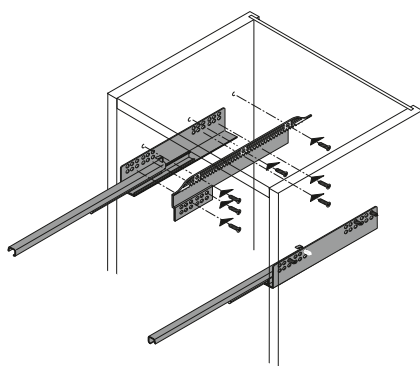
Drawer
Pot-and-pan drawer
Internal drawer 100
Internal pot-and-pan drawer 100



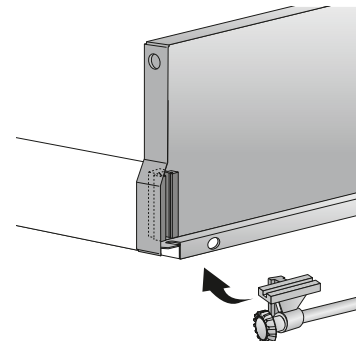
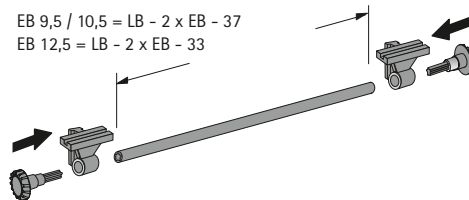
Removing DesignSide



Installing side stabiliser



EB 9,5 / 10,5 = LB - 2 x EB - 37
EB 12,5 = LB - 2 x EB - 33



Quality that meets all the demands

The quality of the drawer systems is monitored continuously. Hettich fittings comply with the national and international quality standards of the markets our customers operate in. The diagrams below show some of the tests Hettich fittings are required to pass.

Application

Hettich drawer systems are suitable for use in living room, kitchen, bathroom and office furniture both in the home and business environment.

Load capacity and pull-out guard

The load capacity (to DIN EN 15338) stated in the catalogue is understood to mean the weight of the drawer itself including front panel and contents in kg. The applicable level is shown on the product. Load capacity relates to a reference length of 500 mm. The load capacity may vary for other nominal lengths. All Hettich drawer

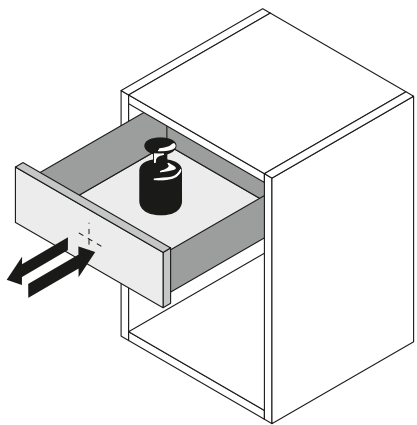
systems feature guards to prevent the drawer from rolling out and being removed unintentionally and meet the requirements of the impact test in a test frame to EN 15338. Fitted in the proper manner, the drawer systems are suitable for furniture defined in EN 14749. The maximum front panel height is governed in particular by material, drawer size and drawer runner. Testing is conducted on drawers with a 130 mm front panel height and pot-and-pan drawers with a 300 mm front panel height. We will be pleased to provide any further information you may require.

Corrosion test

Hettich runner systems satisfy the requirements on corrosion defined in EN 15338, 72-hour condensation water test to EN 6270.

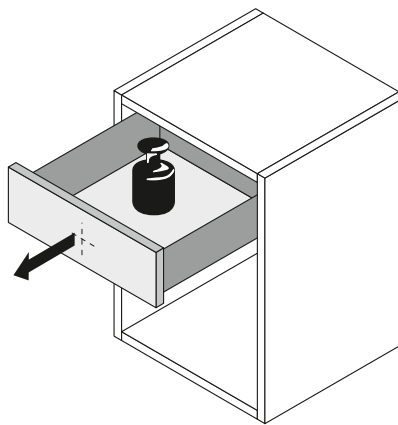
Wear test

The fully laden drawer must remain in proper working order after a defined number of opening and closing operations at a defined test velocity.



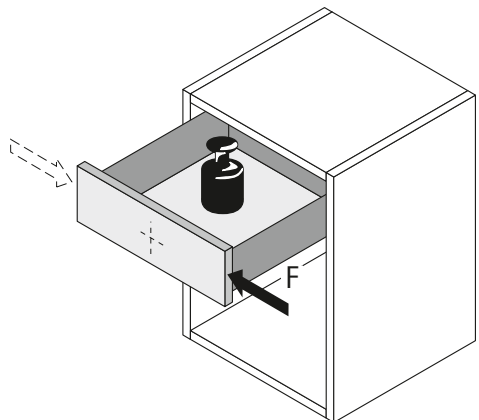
Retention-on-opening test

The fully laden drawer is abruptly opened all the way several times at a defined test velocity.



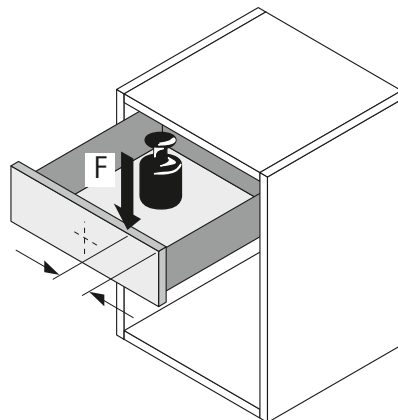
Horizontal load test

Opened all the way, the fully laden drawer is additionally exposed to horizontal strain with a defined lateral force.



Vertical strain test

Opened all the way, the drawer is additionally exposed to vertical strain with a defined eccentric force.





Assembly aids for drawers

136 - 137



Drilling jigs and hole marking jigs

138 - 139

- ▶ Assembly aids for drawers
- ▶ InnoFit

InnoFit 300



- ▶ For assembling InnoTech / InnoTech Atira drawers and pot-and-pan drawers
- ▶ Manual component positioning, pneumatic pressing
- ▶ All settings can be made without the need for tools
- ▶ Air pressure 6 - 8 bar / 100 psi
- ▶ Capacity: up to 65 drawers an hour
- ▶ Metal frame

Order no.	PU
9 019 743	1 ea.

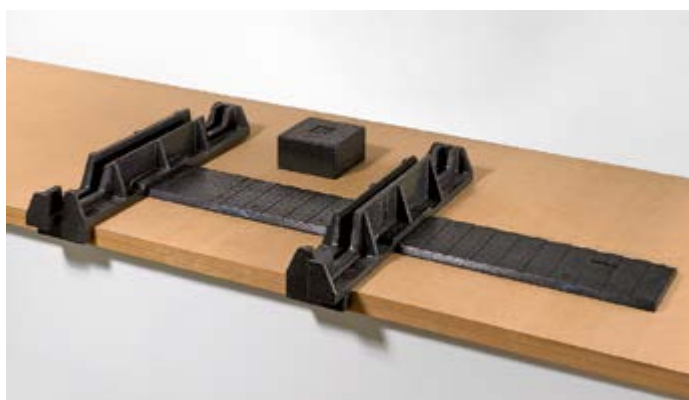
InnoFit 200



- ▶ For assembling InnoTech / InnoTech Atira drawers and pot-and-pan drawers
- ▶ Manual component positioning and assembling
- ▶ All settings can be made without the need for tools
- ▶ Capacity: up to 40 drawers an hour
- ▶ Metal frame

Order no.	PU
0 041 777	1 ea.

InnoFit 100



- ▶ For assembling InnoTech / InnoTech Atira drawers and pot-and-pan drawers
- ▶ Manual component positioning and assembling
- ▶ All settings can be made without the need for tools
- ▶ Capacity: up to 15 drawers an hour
- ▶ Lightweight foamed plastic

Order no.	PU
0 045 555	1 ea.

Assembly jig for ArciTech, InnoTech and InnoTech Atira wooden rear panel



- ▶ For installing ArciTech / InnoTech / InnoTech Atira wooden and aluminium rear panels
- ▶ Manual component positioning and assembling
- ▶ All settings can be made without the need for tools
- ▶ Aluminium frame

Order no.	PU
9 184 693	1 ea.

- ▶ Assembly aids for drawers
- ▶ InnoFit

Knock in tool

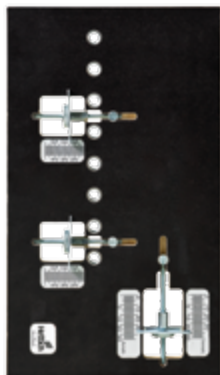


- ▶ For assembling ArciTech / InnoTech
- ▶ For knocking in the drawer base clamps into the drawer side profile
- ▶ Galvanised steel, plastic

Order no.	PU
0 078 091	1 ea.

- Drilling jigs and hole marking jigs
- Practica 200

Practica 200 for ArciTech / InnoTech / InnoTech Atira



- For installing the front panel connector for
 - ArciTech / InnoTech / InnoTech Atira
 - Drawer and pot-and-pan drawer
- Plywood
- Hardened steel drilling bushes for 10 mm drill bits with depth setting ring
- Adjustment range
 - InnoTech
 - Side front panel overlay: up to -6 mm, up to +20 mm
 - Front panel height: up to +35 mm from bottom edge of base

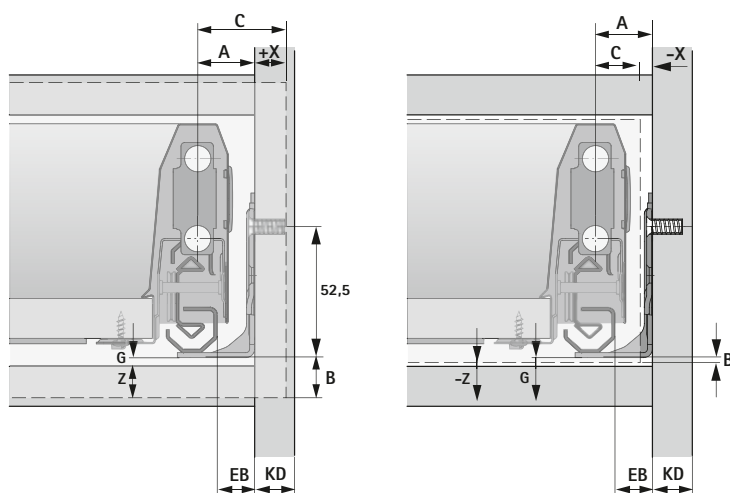
Order no.	PU
9 162 018	1 ea.

Planning dimensions

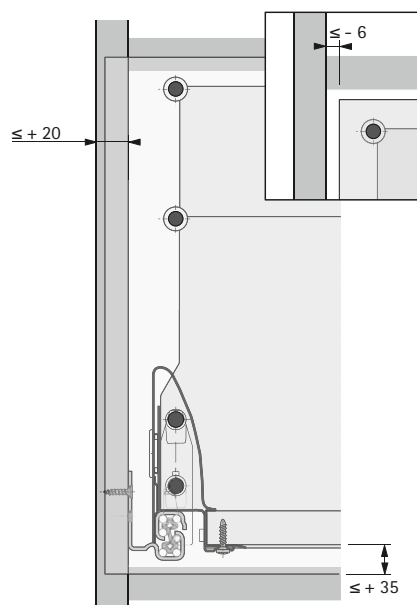
<https://www.hettich.com/short/aff8eb>



ArciTech



InnoTech / InnoTech Atira



- ▶ Drilling jigs and hole marking jigs
- ▶ BlueJig IT and drilling jig EB

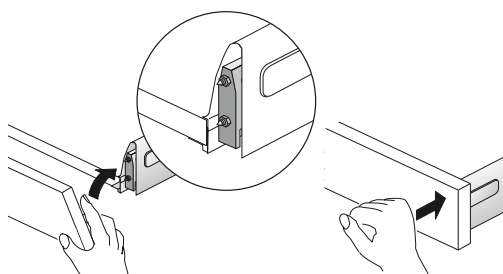
BlueJig IT



- ▶ For marking the holes for fitting InnoTech Atira drawer front connector
- ▶ Plastic / steel

Set comprises:
2 BlueJig IT

Order no.	PU
0 078 097	1 set



Insert hole marking jig
in drawer profile

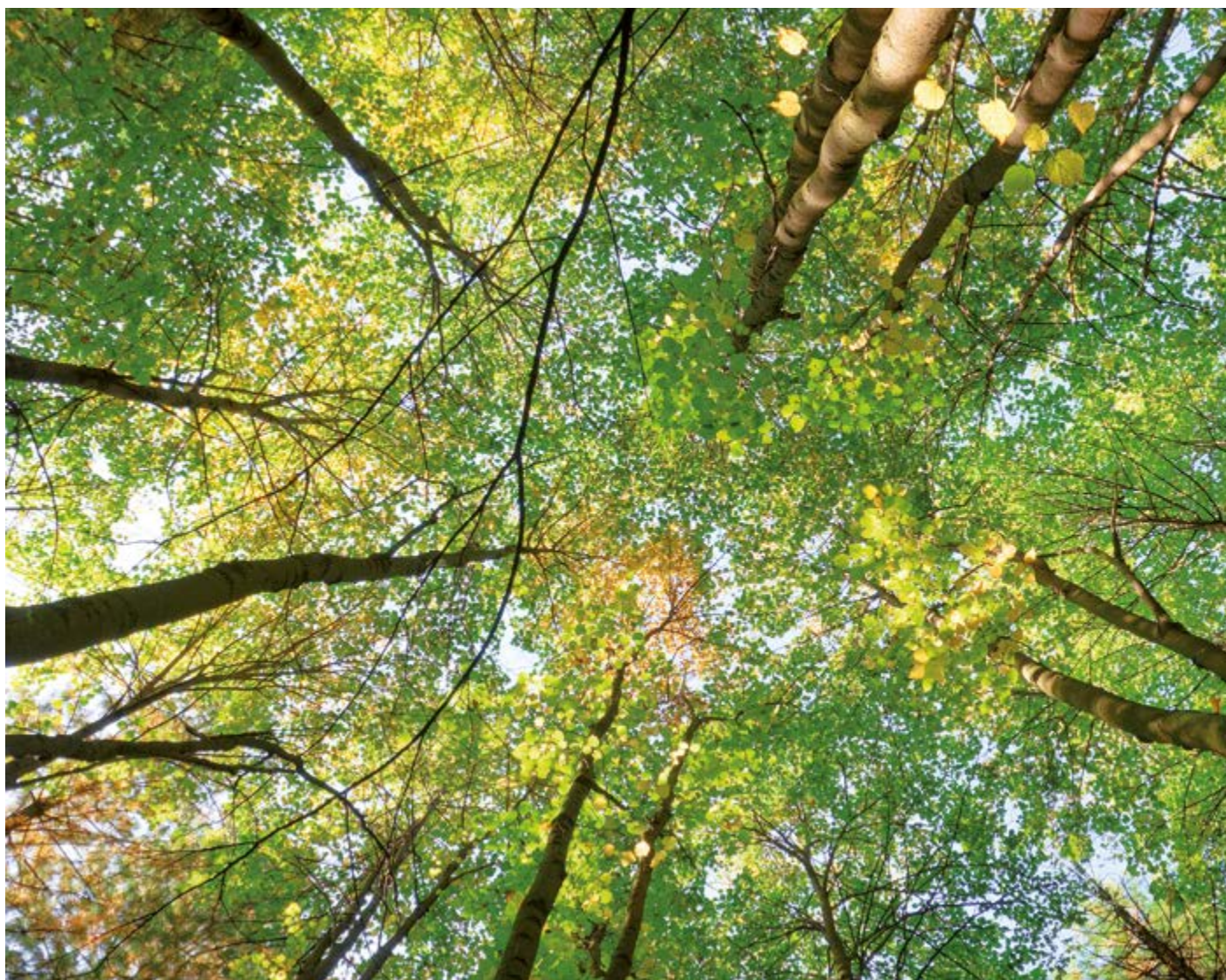
Align front panel
and mark drilling
positions

EB drilling jig for InnoTech side stabiliser



- ▶ Drilling jig for drilling positions for attaching InnoTech side stabiliser (order no. 9 079 333)
- ▶ Plastic, white

Installed width mm	Order no.	PU
12,5	9 080 311	1 ea.



Hettich takes a responsibility for the world we live in. This awareness defines the strict policy of environmental management that we practise. Our environmental officer has taken personal responsibility for these aspects throughout the group of companies over a period of many years. In addition, a separate environment committee has been established for each production site.

We regard statutory provisions as minimum requirements. At significant sites we also implement the stringent EMAS Regulation. And we drive forward developments that in future will help to save even more raw materials and support the necessary endeavours towards sustainability.

Hettich environmental management

In 1996 Hettich started introducing effective environmental management systems under the stringent EMAS Regulation (currently: EC Regulation No. 761/2001, including EN ISO 14.001/2004). This not only enables us to

improve our environmental performance on a broad front but also to achieve a high level of safety which, not least, also benefits our customers. This is why we also require our suppliers to meet the necessary minimum standards of environmental protection, industrial safety, health care and social welfare.

The results achieved in the drawer runner and drawer system product segment at the Kirchleugern operation in Germany illustrate the impressive effects these measures have and verifiably demonstrate our tireless endeavours to translate words into action:

Relief to the environment between 1997 and 2008:

Specific water consumption:	56 per cent
Specific power consumption:	21 per cent
Specific heat consumption:	84 per cent
Specific CO ₂ emissions:	29 per cent



Hettich standard for product materials

Hettich underpins its commitment by applying an internal standard for product materials. This ensures that every product – from production to disposal – satisfies all environmental requirements. Hettich products are durable. Appropriately foresighted, our rigorous standards are formulated to ensure that international legislation is also met. This provides a reliable base for marketing furniture worldwide.

Zero-energy building – Hettich Forum

The Hettich Forum building with its neutral energy balance is a shining example of future-proof building design. Photovoltaic panels and a solar collection system providing hot water as well as extensive roof greening and use of rain water underscore this building's overall sustainability

concept in just the same way as the broad use of cellulose insulation material from recycled newspapers, highly efficient heat recovery and the bulb-free lighting concept do.

With the Hettich Group having acquired European Commission GreenBuilding Partner status on 5 March 2009, the comprehensive approach demonstrated by the Hettich Forum has also convinced the adjudicating panel of the national "Green Building Award 2009". Hettich received the first prize to be presented in the "New Building" category.

www.hettich.com

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Hettich America, L.P.
4295 Hamilton Mill Road
Suite 400
Buford, GA 30518
Phone: 1-800-438-8424
Fax: 1-800-627-5152
info@hettichamerica.net

Technik für Möbel

