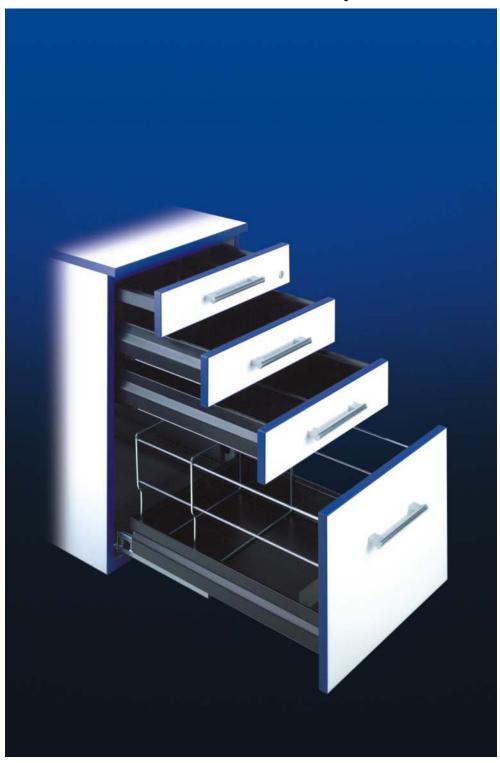
Pro-Line II Drawer System





Professional office furnishing.

With regard to both function and design, the Pro-Line II drawer system has been carefully thought out. Clean lines and handsome, matt-finished surfaces give the furniture a practical yet chic look. The high-quality, long-life precision ball bearing slides from Schock are fully concealed under elegantly formed shrouds. The drawers can be fully extended to provide the highest level of utility and comfort. The flexible design permits customer-specific solutions to be easily created.

Pro-Line II is ideally suited for installation in office desks, rolling cabinets, and mobile "caddies". The system was developed with the needs of modern office organization in mind, offering useful advantages to both manufacturers of office furniture as well as end users.



- Full extension for 30 50 kg loads
- Identical mounting positions
- Smooth running, long life durability

Schock steel drawers

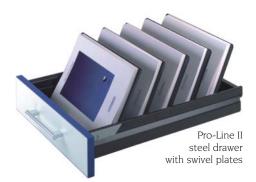
- Variable widths and depths available
- Space-saving stocking and transport
- Assembly without tools

Locking system connection

- Plug-in lock-catch plates
- Suitable for standard locking device as well as the modern systems e. g. Huwil, Lehmann, and Ojmar.



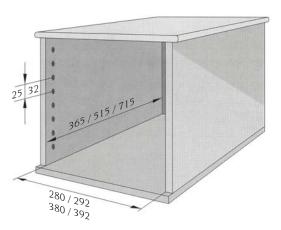


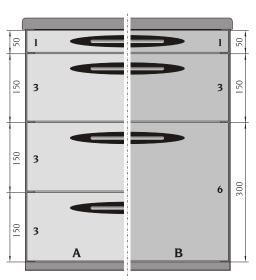


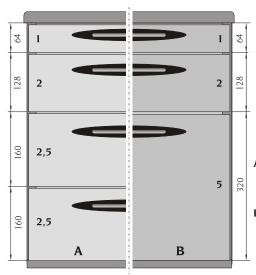


Flexible installation system.

Pro-Line II is designed in 25 and 32 mm systems for industrial office furniture manufacturing as well as home office furniture. Drawers and ball bearing slides are available in all current interior cabinet dimensions. Special sizes to fit individual customer needs can also be manufactured. All slides have identical mounting positions and can be easily combined in any way.







- A) Cabinet with
 I pedestal tray
 3 drawers
- **B)** Cabinet with 1 pedestal tray 1 drawer 1 drawer with

filing frame

Schock precision ball bearing slides:

An important benefit of the Pro-Line II drawer system is given in its flexibility concerning functional features and comfort. According to the particular market requirements, partial and full extension slides with different features and load rates can be used:

- Part extension Serie 017 (10 kgs)
- Part extension Serie 010 (20 kgs)
- Full extension Serie 016 (30 kgs)
- Full extension Serie 072 (40 kgs)*
- Full extension Serie 036 (50 kgs)

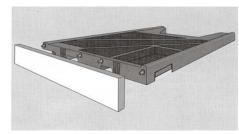




Pedestal tray with ball bearing slide.

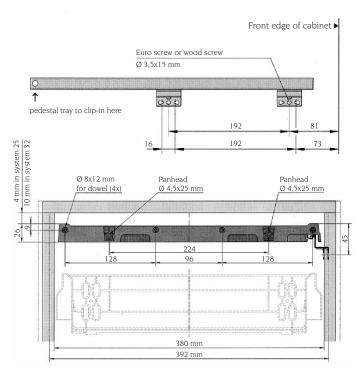
The Pro-Line pedestal tray is made of recyclable polystyrene. The fully concealed Schock precision ball bearing slide ensures easy and smooth running. The front panel is installed using integrated dowels. The standard colour is black.

The pedestal tray is designed for right-handed locking systems: distance [front edge of cabinet to centre of locking rod]



Front fixed with dowels







Material:

hot galvanized steel

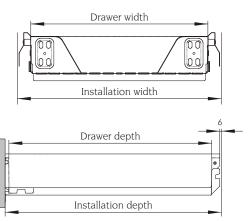
Mounting:

screw the slides with the welded brackets into the cabinet (dowel version available on request); insert the pedestal tray and clip into the slides.

Pro-Line II steel drawer.

The Pro-Line II steel drawer was developed in response to current market requirements. It is available in a variety of widths and depths. The split front allows the drawers to be stacked inside each other, saving space and offering economic shipping.

The standard colour is black. Special colours as well as special logistic concepts (i. e. delivery of uncoated or unmounted blank drawers) can be realised on request.





Pro-Line II drawer dimensions

Cabinet width	Cabinet width (mm) 1			418 / 430	463 / 475
Installation wi	dth (mm) ²		280 / 292	380 / 392	425 / 437
Drawer width (mm)			230	330	375
Cabinet	Installation	Drawer			
depth	depth	depth			
400	365	335	-	•	-
600	515	485	•	•	~
800	715	685	Х	•	X

- 1 with 19 mm side wall thickness
- 2 with locking rod running in a groove / mounted onto the wall

- standard
- x on request

Schock precision ball bearing slides.



Extension	75%
Material	hot galvanized steel; cabinet brackets made of metal
Features	roll-out prevention (self closing device on request)

Cabinet mounting	screw the slides with the welded brackets into the cabinet (dowel version available on request)
Drawer mounting	snap-connection



Extension	100% with gliding section
Material	hot galvanized steel; outer profile black epoxy-coated; gliding blocks made of plastic
Features	roll-out prevention

Cabinet mounting	screw the gliding blocks into the cabinet (dowel version available on request); clip the slides into the gliding blocks
Drawer	bayonet lancings
mounting	(snap-connection on request)

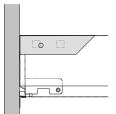


Extension	100% +30 mm over-extension
Material	hot galvanized steel; cabinet brackets made of metal
Features	roll-out prevention (self closing device on request)

Cabinet mounting	screw the brackets into the cabinet (dowel version available on request); hang the slides into the brackets
Drawer	bayonet lancings
mounting	(snap-connection on request)

Final assembly without tools.

Mounting the lock-catch plate

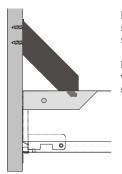


Insert the lock-catch plate (see page 10 for the complete selection) into the sqare holes on the front of the right shroud.

The lock-catch plate will be fixed in place by the front panel.

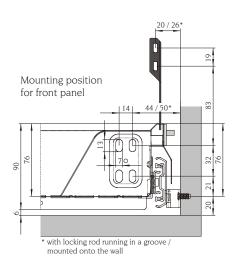
Mounting the front panel supports

(for drawers with filing frame)



Insert the front panel supports in the upper slots on the drawer.

Fasten the front panel with Ø 4 x 17 mm wood screws.



Final assembly with snap-connection

- 1) Pull out the slide rails.
- 2) Put the drawer onto the slides and push in.

Final assembly with bayonets

- 1) Pull out the slide rails completely.
- 2) Put the drawer onto the rear slide brackets and push in. Keep the slides in extended position during this step.
- 3) Plug the drawer on its front cutouts in the bayonets of the slides.
- 4) Push in the drawer.



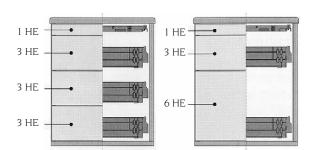
Vertical graduation system 25 mm.

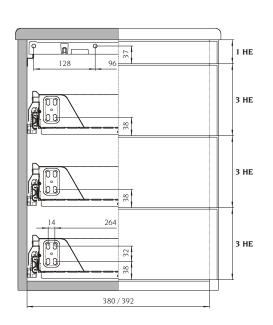
The production of cabinets comprises three standard depths. The fronts are divided in standard height units (HE). Example:

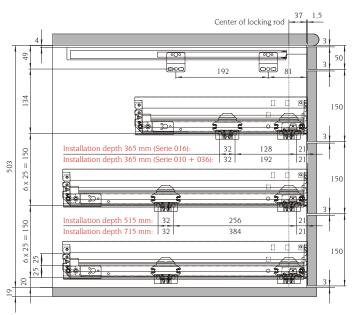
1 HE Pedestal tray

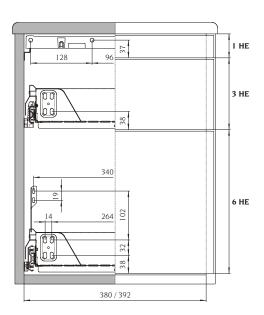
3 HE Drawer

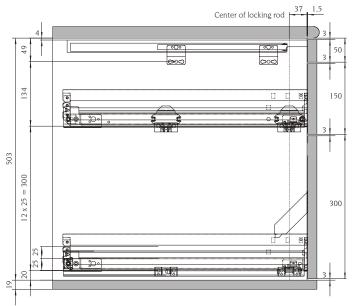
6 HE Drawer with filing frame











Drilling holes ø 5 for Euro screws (standard) ø 8 for plastic dowels (on request)

Please ask for 1:1 installation drawings for your particular container variants!

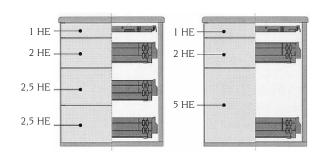
Vertical graduation system 32 mm.

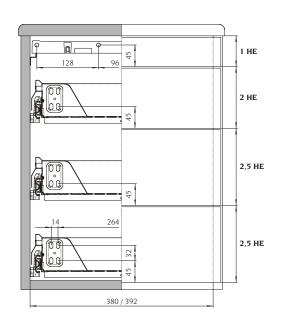
The production of cabinets comprises three standard depths. The fronts are divided in standard height units (HE). Example:

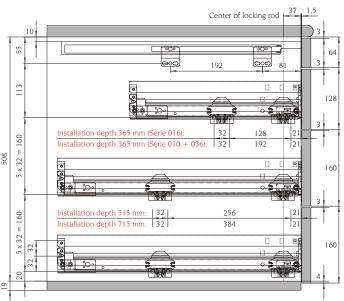
1 HE Pedestal tray

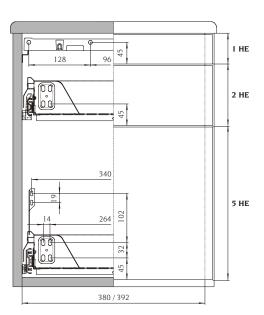
2 HE Drawer 2,5 HE Drawer

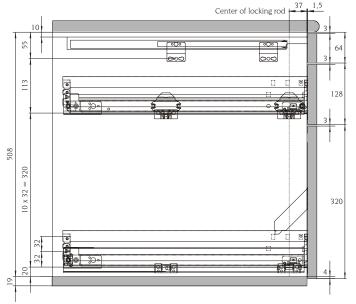
6 HE Drawer with filing frame











Drilling holes ø 5 for Euro screws (standard) ø 8 for plastic dowels (on request)

Please ask for 1:1 installation drawings for your particular container variants!

Connection to locking systems.

Pro-Line II is designed to accommodate the modern locking systems offered by Huwil, Lehmann, and Ojmar. Alternately, the standard locking device can also be used. The connection to the required locking system is by means of corresponding lock-catch plates:

Lock-catch plate Huwil

for system "Huwil SVS 3"



Lock-catch plate Lehmann

for system "Lehmann Simultan Stop"



Lock-catch plate Ojmar

for system "Ojmar Sistema 1038"



Lock-catch plate Standard

for standard locking device



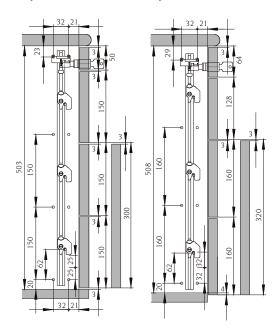
Your logo on the lock-catch plate: Please request!

Anti-tilt locking system **Huwil SVS 3**

The height divisions reflect the examples on page 8 - 9. The system can be used for both locking rods running in a groove as well as mounted onto the wall.

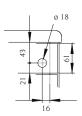
System 25 mm:

System 32 mm:



Lock position 47 mm front:

Lock position 61 mm front:



Special dimensions available on request, e.g., for HE 1-2-2 front panel heights.

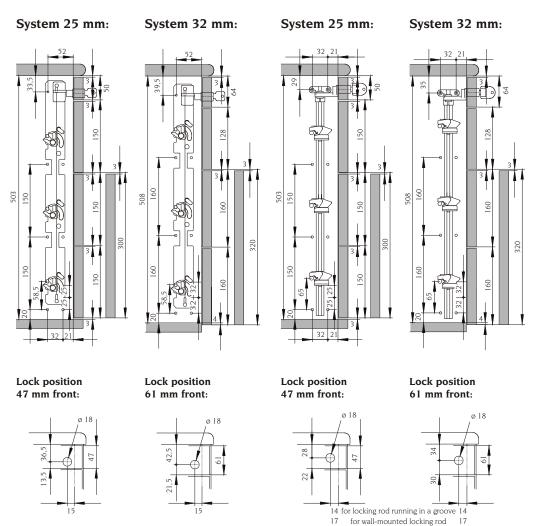
Connection to locking systems.

Anti-tilt locking system Lehmann Simultan Stop

The height divisions reflect the examples on page 8 - 9. The system can only be used for wall-mounted locking rods.

Anti-tilt locking system Ojmar Sistema 1038

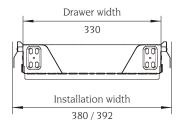
The height divisions reflect the examples on page 8 - 9. The system can be used for both locking rods running in a groove as well as mounted onto the wall.

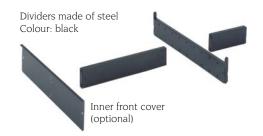


Special dimensions available on request, e.g., for HE 1-2-2 front panel heights.

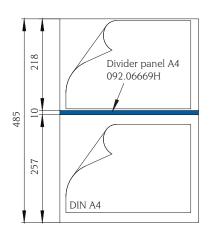
Special dimensions available on request, e.g., for HE 1-2-2 front panel heights.

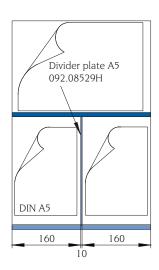
Drawer partition.

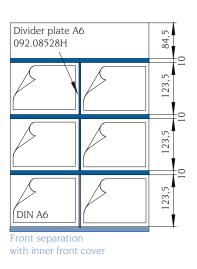




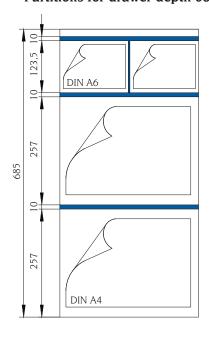
Partitions for drawer depth 485 mm

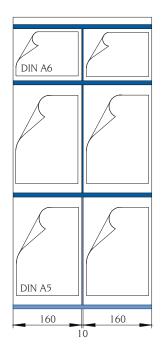


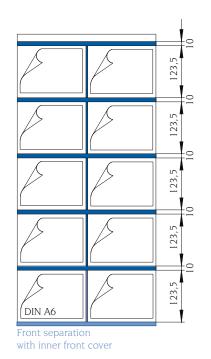




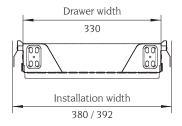
Partitions for drawer depth 685 mm



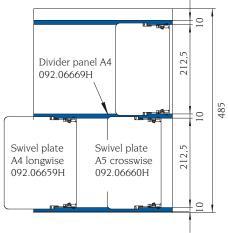




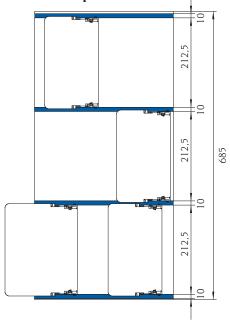
Index-card formation.



Formation with divider panels for drawer depth 485 mm

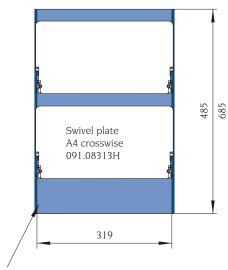


Formation with divider panels for drawer depth 685 mm





Formation with a file rack



File rack for drawer depth 485 mm: 091.08314H File rack for drawer depth 685 mm: 091.08315H

Order data - basic equipment.

The Pro-Line II drawer system is based on a modular design. One each item from position 1 - 3 result in a complete basic drawer.

1 Pro-Line II steel drawer 2 lock-catch plate + front panel support 3 Schock ball bearing slide

Pos.	Page	Designation	Installation width	Drawer width	Installation depth	Drawer depth	Article No.	υQ
1	5	Pro-Line II steel drawer						
		colour: black	280 / 292	230	515	485	052.08545H	10 pcs.
			280 / 292	230	715	685	on request	10 pcs.
			380 / 392	330	365	335	052.08326Н	10 pcs.
			380 / 392	330	515	485	052.08327H	10 pcs.
			380 / 392	330	715	685	052.08328H	10 pcs.
			425 / 437	375	715	685	on request	10 pcs.
2	7/10	Lock-catch plate						
		colour: silver grey						
		- for standard locking device	all				091.08330Z	20 pcs.
		- for Huwil SVS3	all				091.08331Z	20 pcs.
		- for Lehmann Simultan Stop	292 / 392 / 437	for wall-r	nounted locking	rod only	091.08332Z	20 pcs.
		- for Ojmar Sistema 1038	280 / 380 / 425	for locki	ng rod running in	grooves	091.08333Z	20 pcs.
		Tor Officer disterna 1030	292 / 392 / 437	for wa	ll-mounted locki	ng rod	091.08334Z	20 pcs.
	7	Front panel support						
		optional, for high front panel					091.08312H	20 pairs
3	3/6	Part extension Serie 010 (20 kgs)	280 / 380 / 425	all	365	335	010.08354	20 pairs
		with welded-on brackets	280 / 380 / 425	all	515	485	010.08355	20 pairs
		to screw into the cabinet	280 / 380 / 425	all	715	685	010.08356	20 pairs
			292 / 392 / 437	all	365	335	010.08357	20 pairs
			292 / 392 / 437	all	515	485	010.08358	20 pairs
			292 / 392 / 437	all	715	685	010.08359	20 pairs
	3/6	Full extension Serie 016 (30 kgs)	280 / 380 / 425	all	365	335	016.08393H	20 pairs
		including 4 plastic gliding blocks	280 / 380 / 425	all	515	485	016.08394H	20 pairs
		to screw into the cabinet	280 / 380 / 425	all	715	685	016.08395H	20 pairs
			292 / 392 / 437	all	365	335	016.08396Н	20 pairs
			292 / 392 / 437	all	515	485	016.08397H	20 pairs
			292 / 392 / 437	all	715	685	016.08398H	20 pairs
	3/6	Full extension Serie 036 (50 kgs)	280 / 380 / 425	all	365	335	036.08363	20 pairs
		including 4 metal brackets	280 / 380 / 425	all	515	485	036.08364	20 pairs
		to screw into the cabinet	280 / 380 / 425	all	715	685	036.08365	20 pairs
			292 / 392 / 437	all	365	335	036.08366	20 pairs
			292 / 392 / 437	all	515	485	036.08367	20 pairs
			292 / 392 / 437	all	715	685	036.08368	20 pairs
	6	Retainer for locking bar						
		optional, for Serie 010 + 036	all				091.06141H	100 pcs.

Order data - accessories.

Pedestal tray with ball bearing slide

The pedestal tray is designed for the standard locking device as well as for the modern locking systems Huwil SVS3 and Ojmar Sistema 1038.

For the system Lehmann Simultan Stop, a model with correspondingly adapted lock connection is available.

Page	Designation	Installation width	Drawer width	Installation depth	Drawer depth	Article No.	UQ
4	Pedestal tray made of plastic						
	colour: black						
	- standard version	380 / 392	330	500	345	091.06130H	10 pcs.
	- for Lehmann Simultan Stop	392	330	500	345	091.06870Н	10 pcs.
4	Part extension Serie 017						
	with welded-on brackets	380	330	500	345	017.05672	20 pairs
	to screw into the cabinet	392	330	500	345	017.05673	20 pairs

Accessories for drawer partition

Page Designation	Installation width	Drawer width	Installation depth	Drawer depth	Article No.	UQ
12 Divider panel A4	380 / 392	330			092.06669Н	20 pcs.
Divider plate DIN A5	380 / 392	330			092.08529Н	20 pcs.
Divider plate DIN A6	380 / 392	330			092.08528H	20 pcs.
Inner front cover	380 / 392	330			091.08323H	10 pcs.

Accessories for index-card formation

Page	Designation	Installation width	Drawer width	Installation depth	Drawer depth	Article No.	UQ
13	Divider panel A4	380 / 392	330			092.06669Н	20 pcs.
	Swivel plate A4 longwise	380 / 392	330			092.06659Н	20 pcs.
	Swivel plate A5 crosswise	380 / 392	330			092.06660Н	20 pcs.
13	File rack made of steel	380 / 392	330	515	485	091.08314H	4 pcs.
	riie fack made of steel	380 / 392	330	715	685	091.08315H	2 pcs.
	Swivel plate A4 crosswise	380 / 392	330			091.08313H	20 pcs.

Accessories for filing drawers

Page	Designation	Installation width	Drawer width	Installation depth	Drawer depth	Article No.	UQ
2	Filing frame	380 / 392	330	365	335	091.10061H	100 pcs.
	made of wire, with black finish,	380 / 392	330	515	485	091.09362Н	100 pcs.
	to place into the steel drawer	380 / 392	330	715	685	091.10063Н	100 pcs.

PLIIOS-0906E Schock 15

We offer our help.



Give us a call or write to us. Together you and your Schock specialist can work out the optimum solution for you.

