falkenöhr

home of music

516 SL

Much more than just a Hi-Fi rack.

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KLANGBASEN² BASE LINE

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Overview 516 SL
Standard and Extras

	Genium Line	Pure Line	Base Line
DESIGN			
Classic - SL	●	●	●
WIDTH			
Single width[3]	●	●	●
Double width[3]	●	●	–
Triple width[3]	●	●	–
DESIGN HEIGHT			
166 mm	–	–	●
650 mm	●	●	–
775 mm	●	●	–
900 mm	●	●	–
1025 mm	●	●	–
TECHNOLOGY			
Compound shelves	●	●	●
3D/10 Technology – vibrations decoupling	●	●	●
3D/10 Technology – electromagnetic decoupling	●	●	●
Sound adjustment	●	●	●
Adjustable shelves	●	●	–
Decoupling of the functional parts	●	●	●
Stability core with damping concrete	–	–	●
EQUIPMENT			
Drawer	–	–	–
Rollers	–	–	–
Cable installation area with strain relief and cable inlet	●	–	–
Pendulum flaps	–	–	–
Pluggable rear panel	●	–	–
Power strip	–	–	–
Decoupled Base	○	○	–
Assembly tools and instruction manual	●	●	●

● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

Genium Line

Designed for consummate listening enjoyment in a residential setting. The Genium Line has it all, high-quality sound, a sophisticated design – and features never before seen in audio furniture. The world of FalkenOhr for true audiophiles.

Genium Line

Equipped with a cable installation area, claddings, and a rear panel.

● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

Pure Line

Made for purists. The focus is on sound and design. Reduced to their essence.

Pure Line

Equipped with cladding.

● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

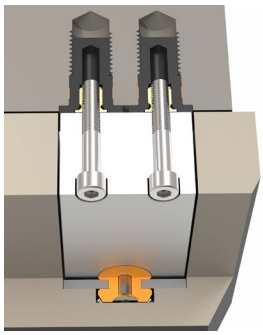
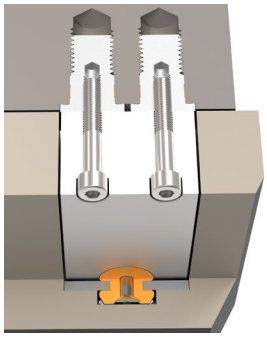
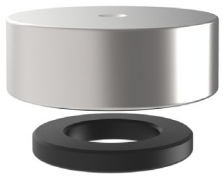
Basic models 516 SL

Genium Line and Pure Line

Height in mm	Design-width	Width in mm	Shelf-width in mm	Shelves in pcs	Weight[4] in kg	List price[5] Euro excl. VAT
516 SL Genium Line						
650	single width	698	560	3	79,5	
775	single width	698	560	3	88.0	
900	single width	698	560	3	96,5	
1025	single width	698	560	3	105,0	
650	double width	1178	1040	3	111,0	
775	double width	1178	1040	3	120,0	
900	double width	1178	1040	3	129,0	
1025	double width	1178	1040	3	138,0	
650	triple width	1698	1560	3	146,0	
775	triple width	1698	1560	3	155,5	
900	triple width	1698	1560	3	165,0	
1025	triple width	1698	1560	3	174,5	
516 SL Pure Line SL						
650	single width	698	560	3	65,0	
775	single width	698	560	3	71,5	
900	single width	698	560	3	78,0	
1025	single width	698	560	3	84,5	
650	double width	1178	1040	3	91,0	
775	double width	1178	1040	3	97,5	
900	double width	1178	1040	3	104,0	
1025	double width	1178	1040	3	110,5	
650	triple width	1698	1560	3	119,0	
775	triple width	1698	1560	3	125,5	
900	triple width	1698	1560	3	132,0	
1025	triple width	1698	1560	3	138,5	

Standard equipment 516 SL

Genium Line and Pure Line

		List price[5] Euro excl. VAT.	Genium Line	Pure Line
TECHNOLOGY				
Compound-Shelves	Multi-layer structure made of MDF and aluminum with a special adhesive.		●	●
3D/10 Technology – vibrations decoupling 	For us, the art of a dynamic sound image lies in deriving micro-vibrations in the best possible way and damping them as little as possible. The new, innovative connections of the FalkenOhr shelves to the stands are either damping or conductive. This enables the micro-vibrations generated by the audio devices in one shelf to be dissipated without disturbing the other levels. **Your benefit:** The micro-vibrations of the electronics are dissipated in a targeted and extremely fast manner and the devices are decoupled from each other, this leads to a highly dynamic and precise sound image.		●	●
3D/10 Technology – electromagnetic decoupling 	The aluminum layers make it possible to discharge and shorten the voltage induced by the electromagnetic fields of the audio components. Therefore, the electromagnetic interference between two layers is drastically reduced. **Your benefit:** The reduced interferences lead to a significant increase in precision and clarity of sound.		●	●
Sound adjustment - analytic/warm 	Adjustment of the sound image to your acoustic preferences and conditions by adjustable damping of the spike shoes. Stone floors, certain audio components, or living room conditions can create a too hard, rigid, or even over-analytical sound. Therefore, it is possible to insert a plastic ring into the floor plate. Otherwise, the stainless-steel floor plate rests directly on the floor. The damping can be adjusted individually for each stand, and this results in a different damping/coupling for each shelf.		●	●
Shelves can be rearranged in a grid of 25 mm	Each shelf can be rearranged individually at any time in a 25 mm grid.		●	●

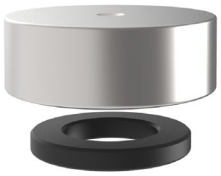
Standard equipment 516 SL

Genium Line and Pure Line

		List price[5] Euro excl. VAT.	Genium Line	Pure Line
Clear structure	FalkenOhr audio furniture has a clear structural separation into three main structural components. These are independently mounted and decoupled from each other. SOUND CORE The heart of your audio furniture. Designed for an extremely clear, powerful, and spatial sound image. FUNCTIONAL BODY More than just a rack, the additional possibilities, and functionality for your audio furniture. Developed for your living area and your high-end audio components. CLADDING The beautiful cover for your audio furniture		●	●
Decoupling of attachments	All parts attached to the sound core are made of damping material on the one hand and are decoupled by a specially molded thermoplastic material as a connecting element on the other hand. This plastic, which is also used especially in mechanical engineering, is characterized by its high degree of homogeneity and thus uniform damping properties with high strength.		●	●
EQUIPMENT				
SOUND-CORE				
Stands incl. spikes 4 pcs.	Made of highly homogenous, cast aluminum EN AW-5083 in natural E6 / C0 anodized. Raw aluminum is rather soft and therefore absorbs resonances well and can distribute and transmit them very evenly due to its ordered microstructure. When the surface is finished with anodizing, a hard layer is created which makes the aluminum resistant and at the same time very conductive to sound. This enables extremely fast transmission of vibrations and resonances and at the same time a certain and desired damping This combination cannot be found in any other material in such a balanced way. Spikes made of stainless steel 1.4305		●	●

Standard equipment 516 SL

Genium Line and Pure Line

		List price[5] Euro excl. VAT.	Genium Line	Pure Line
Shelves **3 pcs.** 	Composite shelves with innovative integrated connection technology. A shelf is conductively connected to exactly one stand and insulated with the other 3 stands, thereby vibrations from one shelf cannot influence any other shelves. This leads to the perfect transmission of the micro-vibrations created by the electronics and to the high stiffness of the sound-core		●	●
Spike shoes **4 pcs.** 	Ground plate milled out of stainless steel 1.4305. Optional plastic ring made of highly damping molded polyamide which has a high mechanical load capacity and good damping characteristics		●	●

FUNCTIONAL-BODY

Cable-Installation-Area 	Separate, easily accessible room for your cable installation. Designed for orderly arrangement and mounting of the signal and electrical cables. Suitable for cable diameters up to 20 mm and plug diameters up to 42 mm. Completely decoupled from the sound core. **Your benefit:** "Invisible" cable installation, protection against dust, and easy cleaning.		●	–
Strain relief rails **2 pcs.** 	Strain relief rails, made of anodized aluminum, within the installation level for fixing the cables. The strain relief rails can be implemented in a grid of 25 mm without tools. **Your benefit:** Clean and orderly cable installation. Decoupled from the sound core.		●	–

Standard equipment 516 SL

Genium Line and Pure Line

		List price[5] Euro excl. VAT.	Genium Line	Pure Line
Decoupling the cables 	For cable diameters of 6-20 mm. O-rings for fixing the cables. The cables can vibrate freely in this bracket and are also decoupled from external mechanical oscillations and vibrations. **Your benefit:** minimizing external interference on the cabling and thus a clear improvement in the sound quality of your electronics.		●	–
Cable inlet 	Pluggable cable inlet, made from aluminum EN AW-5083 in natural E6/C0 anodized finish, with an integrated brush on top of the audio furniture. • 1 pcs. Cable inlet for single-width racks • 2 pcs. Cable inlets for double-width racks • 3 pcs. Cable inlets for triple-width racks **Your benefit**: High-quality impression and protection of the audio furniture insides against dust.		●	–
Rear-Panel 	The back wall can be hinged or simply removed completely. Therefore, you have complete access for the installation of your electronics. Mounted, the back wall is the perfect cover and shield for your wiring. **Your benefit:** Perfect protection for your cabling and a high-quality visual impression from the front of the furniture.		●	–

CLADDING

Design Classic **Cladding incl. decoupling** 	Made of damping MDF. The beautiful cover for your audio furniture. Designed to complete the visual delight. Apart from the aesthetic appearance, the clarity of the sound is further enhanced due to the mass and the shielding of the audio devices from external influences. Decoupled from the sound core.		●	–

● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

Standard equipment 516 SL

Genium Line and Pure Line

		List price[5] Euro excl. VAT.	Genium Line	Pure Line
ACCESSORIES				
Assembly tools and instruction manual 	Complete accessories for perfect installation and optimization of your audio furniture. Range depending on the model selected: • 4 pcs. spike shoes • 4 pcs. Plastic inserts for ground plate • 1 pc. Open-end wrench 22 • 1 pc. Open-end wrench 13 • 1 pc. circular bubble • Allen wrench • O-Rings • White cotton gloves • Instruction manual		●	●

Optional equipment 516 SL

Genium Line and Pure Line

			List price[5] Euro excl. VAT.	Genium Line	Pure Line
EQUIPMENT					
SOUND-CORE					
Additional shelf **1 pc.** 	Composite shelves with innovative integrated connection technology.	Single width Double width Triple width		○	○
Decoupled Base 	For each desired position, a 12 mm thick aluminum plate (EN AW-5083, natural E0/C6 anodized) is inserted into the shelf and supported on 3 spikes with spike shoes. These are made of stainless steel 1.4305. The maximum sound solution through additional mass and decoupling, optionally for one or more levels. **Your benefit:** Maximum decoupling of the electronics from the environment and each other. Therefore you get the highest possible precision in sound.			○	○
PACKAGING					
Packaging 	Packed in a high-grade wooden box made of light, strength, and resistant Ceiba plywood. The lid of the box is clipped and removable.	Single width Double width Triple width		○	○

Surface finishing 516 SL

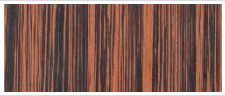
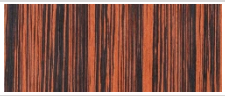
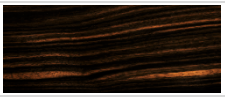
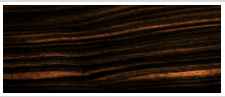
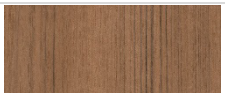
Genium Line and Pure Line

SHELVES

Lacquered finishes

			Extra charge[5] per shelf Euro excl. VAT single width	Extra charge[5] per shelf Euro excl. VAT double width	Extra charge[5] per shelf Euro excl. VAT triple-width	Genium Line	Pure Line
	Black [8]	☐ matt G30, slightly structured				●	●
		☐ semi-gloss G70				○	○
	Black [8]	☐ high gloss G100				-	-
		☐ high gloss G100, polished				○	○
	Arctic grey [8]	☐ matt G30, slightly structured				○	○
		☐ semi-gloss G70				○	○
	Arctic grey [8]	☐ high gloss G100				○	○
		☐ high gloss G100, polished				○	○

Real wood veneers

	Maple [8]	☐ matt G30				○	○
		☐ semi-gloss G70				○	○
	Maple [8]	☐ high gloss G100				○	○
		☐ high gloss G100, polished				○	○
	Pear [8]	☐ matt G30				○	○
		☐ semi-gloss G70				○	○
	Pear [8]	☐ high gloss G100				○	○
		☐ high gloss G100, polished				○	○
	Makassar replica [8]	☐ matt G30				○	○
		☐ semi-gloss G70				○	○
	Makassar replica [8]	☐ high gloss G100				○	○
		☐ high gloss G100, polished				○	○
	Makassar [8]	☐ matt G30				○	○
		☐ semi-gloss G70				○	○
	Makassar [8]	☐ high gloss G100				○	○
		☐ high gloss G100, polished				○	○
	Teak [8]	☐ matt G30				○	○
		☐ semi-gloss G70				○	○

Individual surface finishing

Your desired finish[8] on request						○	○

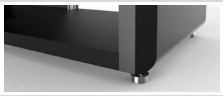
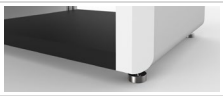
● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

Surface finishing 516 SL

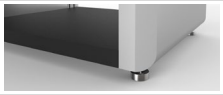
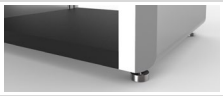
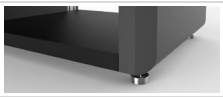
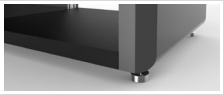
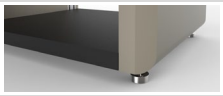
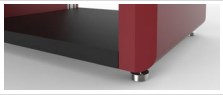
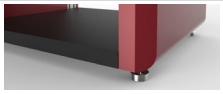
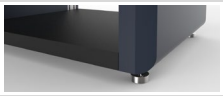
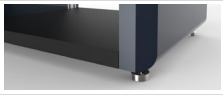
Genium Line and Pure Line

CLADDING

Lacquered finishes

			Extra charge[5] Euro excl. VAT Complete Cladding	Genium Line	Pure Line
	Black [8]	☐ matt G30 - soft touch ☐ semi-gloss G70		● ○	● ○
	Black [8]	☐ high gloss G100 ☐ high gloss G100, polished		- ○	- ○
	Pure white [8]	☐ matt G30 – soft touch ☐ semi-gloss G70		● ○	● ○
	Pure white [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○	○ ○

Metallic finishes

	Silver metallic [8]	☐ matt G30 – soft touch		○	○
	Silver metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○	○ ○
	Arctic grey metallic [8]	☐ matt G30 – soft touch		○	○
	Arctic grey metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○	○ ○
	Luxor metallic [8]	☐ matt G30 – soft touch		○	○
	Luxor metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○	○ ○
	Crystal Red metallic [8]	☐ matt G30 – soft touch		○	○
	Crystal Red metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○	○ ○
	Deep Crystal Blue metallic [8]	☐ matt G30 – soft touch		○	○ ○
	Deep Crystal Blue metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○	○ ○

Individual surface finishing

Your desired finish[8] on request				○	○

● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

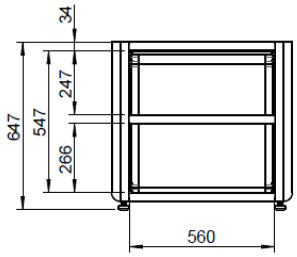
Dimensions 516 SL

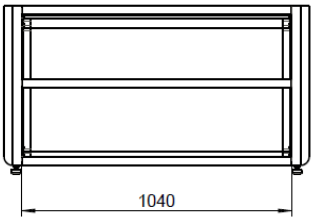
Single width	Double width	Triple width

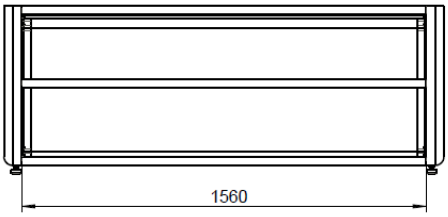
516 SL Genium Line

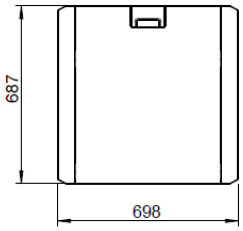
Design height 650 mm

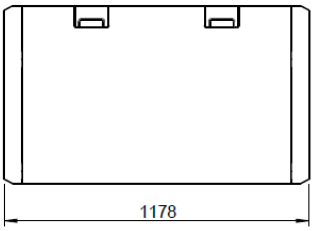
Usable height 547 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 4 shelf levels.

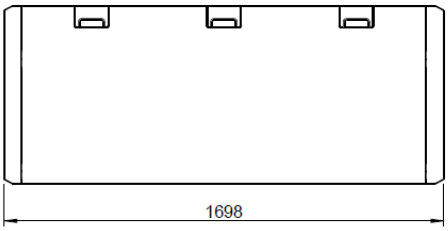






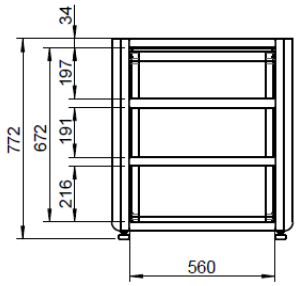


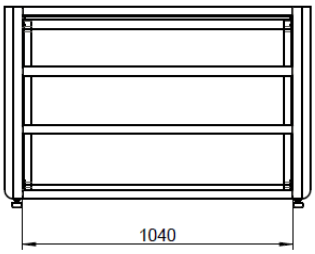


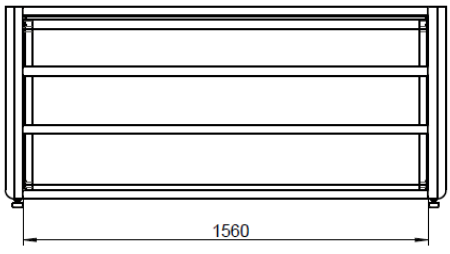


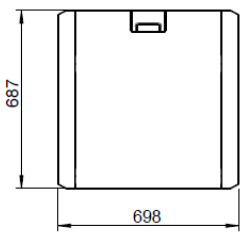
Design height 775 mm [9]

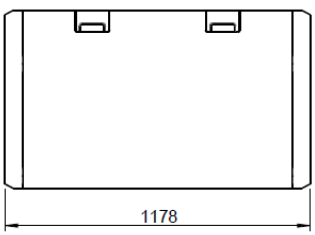
Usable height 672 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 4 shelf levels.

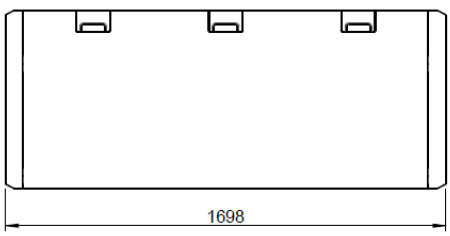




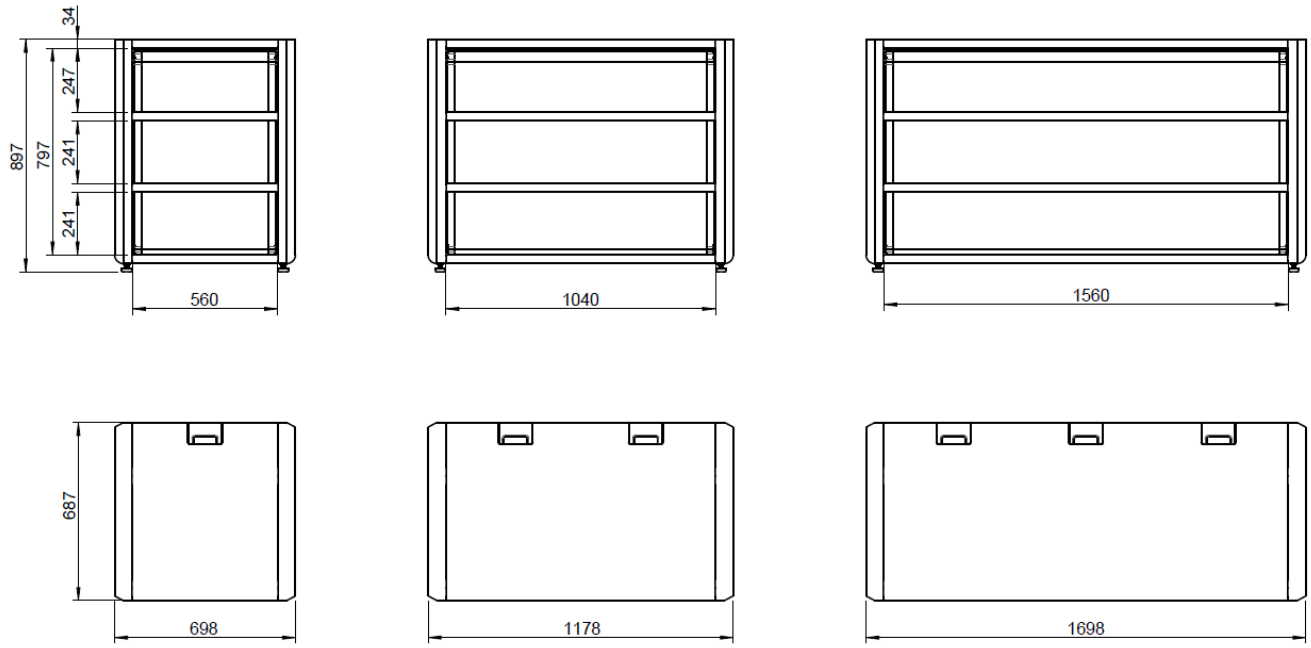




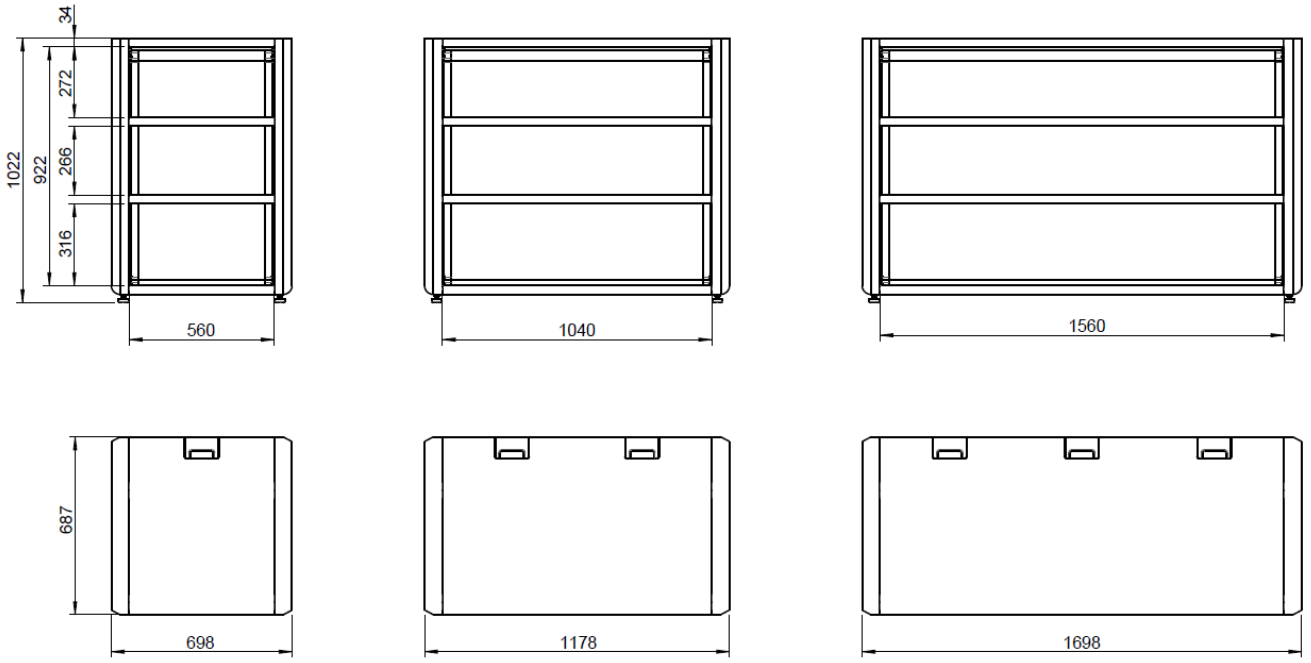




Single width	Double width	Triple width
Design height 900 mm [9]	Usable height 797 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 5 shelf levels.	



Design height 1025 mm [9]	Usable height 922 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 5 shelf levels.	

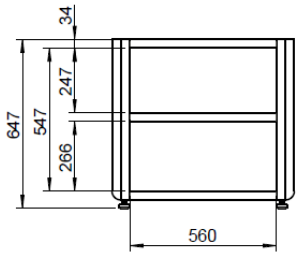


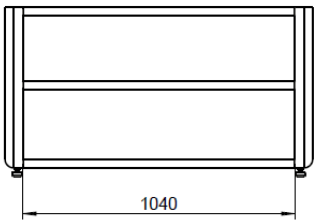
Single width	Double width	Triple width

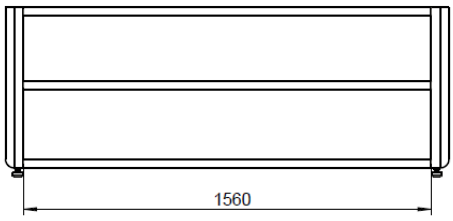
516 SL Pure Line

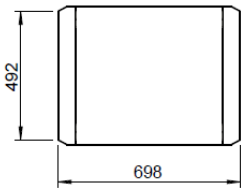
Design height 650 mm

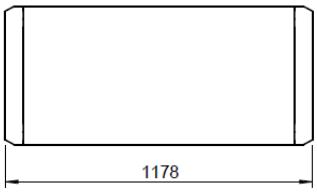
Usable height 547 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 4 shelf levels.

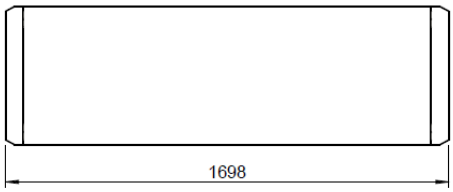






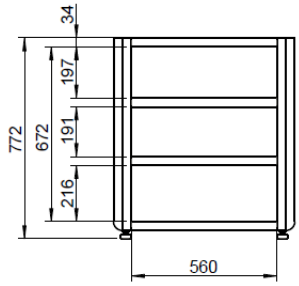


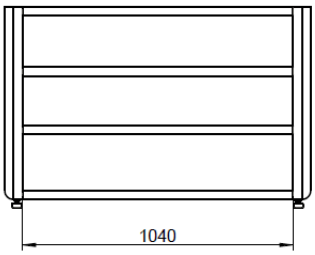


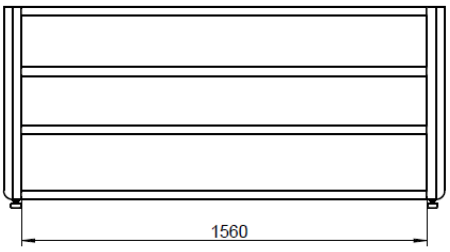


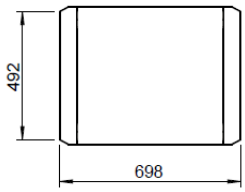
Design height 775 mm [9]

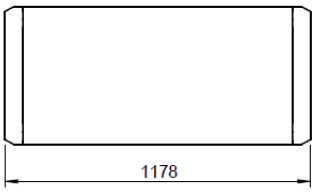
Usable height 672 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 4 shelf levels.

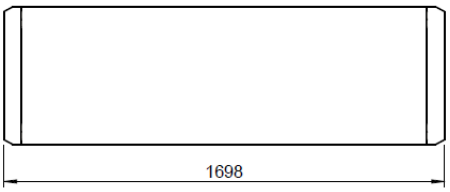




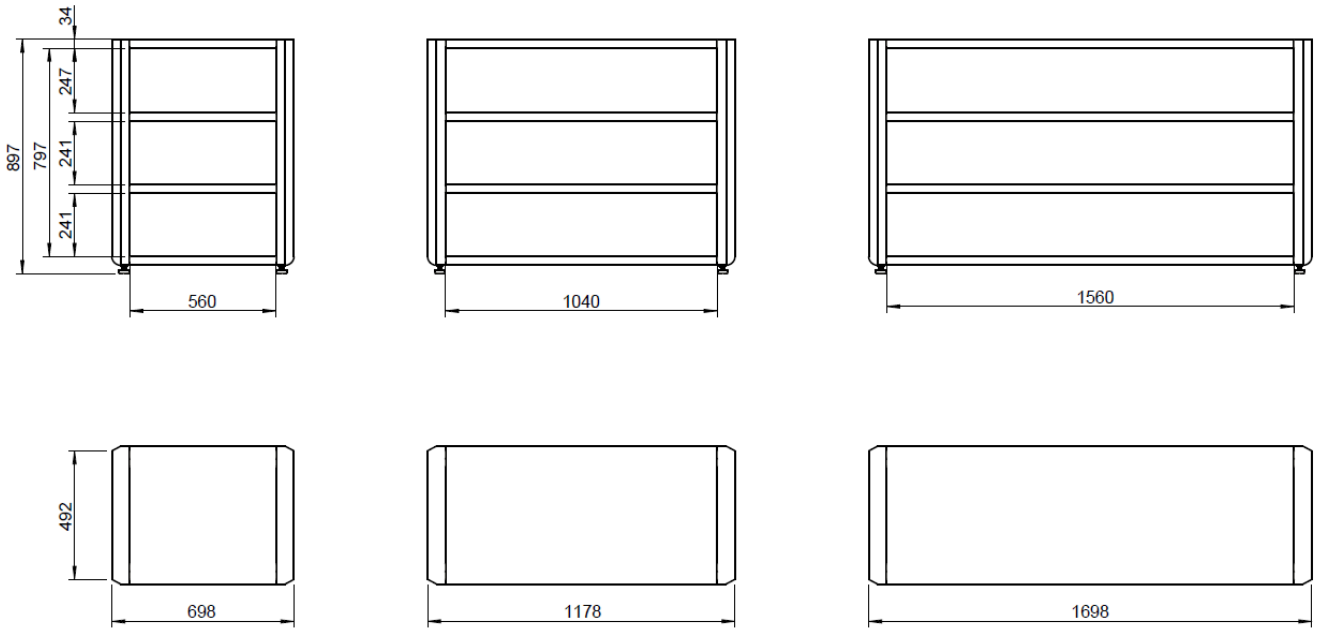




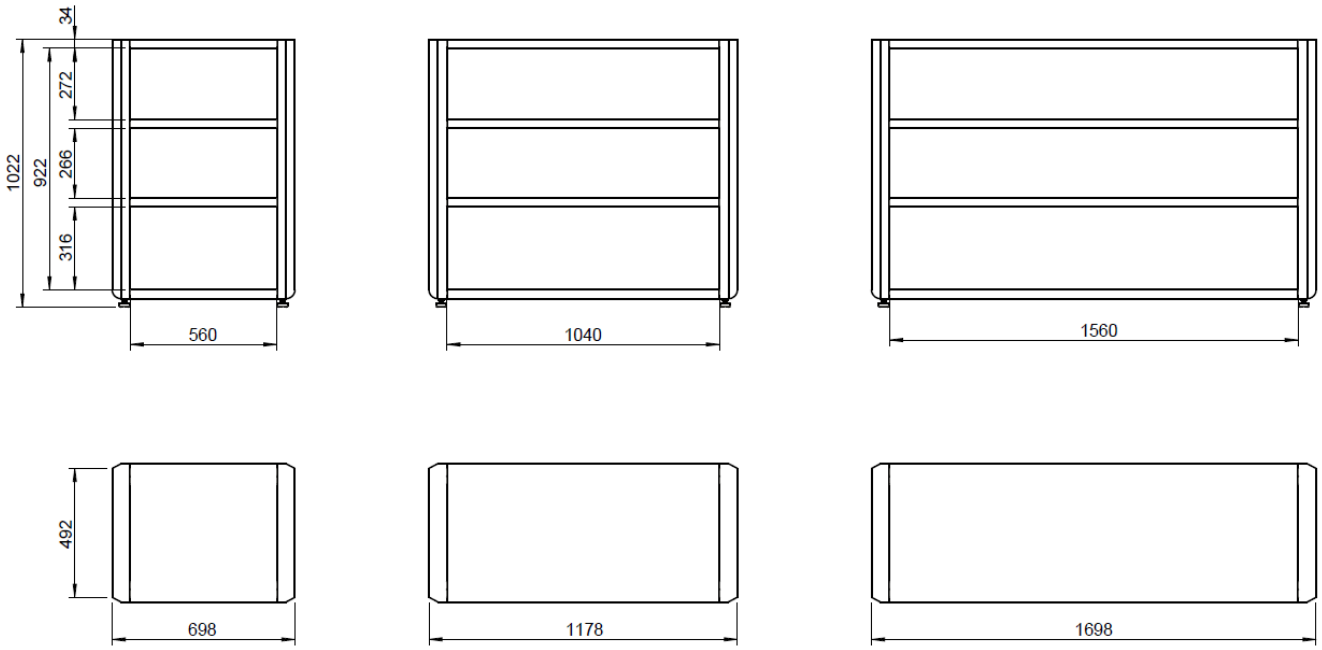




Single width	Double width	Triple width
Design height 900 mm [9]	Usable height 797 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 5 shelf levels.	

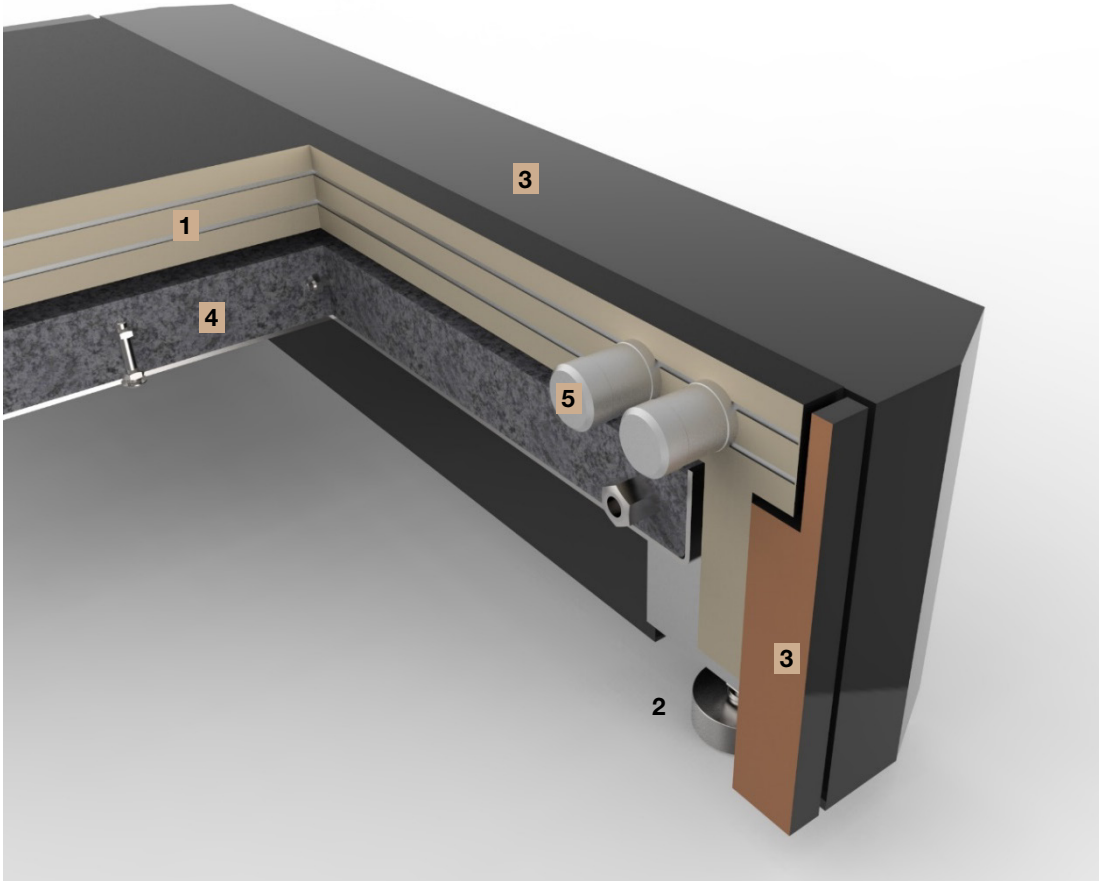


Design height 1025 mm [9]	Usable height 922 mm. The shelves can be adjusted in height in a grid of 25 mm. Shelf-thickness 34 mm. Max. 5 shelf levels.	



Base Line

The base for your power amps and/or speakers. Created as an ideal complement to Pure Line and Genium Line.



● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

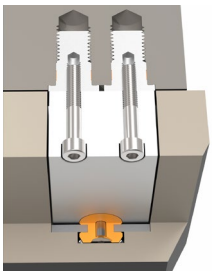
Basic models 516 SL

Base Line

Height in mm	Width in mm	Usable width in mm	Depth in mm	Usable depth in mm	Weight[4] in kg	List price[5] Euro excl. VAT
516 SL Base Line						
166	538	**400**	548	**528**	37,0	
166	698	**560**	548	**528**	47,0	
166	538	**400**	828	**808**	54,0	
166	698	**560**	828	**808**	69,0	

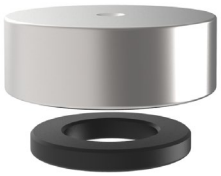
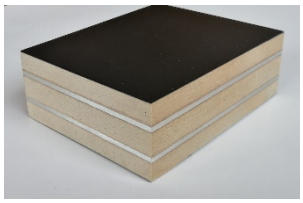
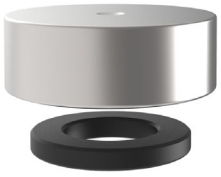
Standard equipment 516 SL

Base Line

		List price[5] Euro excl. VAT.	Base Line
TECHNOLOGY			
Compound-Shelves	Multi-layer structure made of MDF and aluminum with a special adhesive.		●
3D/10 Technology – vibrations decoupling 	For us, the art of a dynamic sound image lies in deriving micro-vibrations in the best possible way and damping them as little as possible. The new, innovative connections of the FalkenOhr shelves to the stands are all conductive for the bases. This enables the micro-vibrations generated in the shelf by the audio component to be dissipated quickly and specifically. **Your benefit:** The micro-vibrations of the electronics are dissipated in a targeted and extremely fast manner, and this leads to a highly dynamic and precise sound image.		●
Stability core	To drastically increase the stability and insensitivity of the bases to external vibration influences, they are equipped with their own 25 kg stabilization layer filled with damping concrete. **Your benefit:** Stiffness and high mass extend the clarity and power of the sound image once again significantly.		●
Clear structure	FalkenOhr bases have a clear structural separation into three main structural components. These are independently mounted and decoupled from each other. SOUND CORE The heart of your bases. Designed for an extremely clear, powerful, and spatial sound image. STABILITY CORE More mass and stiffness for more precision CLADDING The beautiful cover for your bases		●
Decoupling of attachments	All parts attached to the sound core are made of damping material on the one hand and are decoupled by a specially molded thermoplastic material as a connecting element on the other hand. This plastic, which is also used especially in mechanical engineering, is characterized by its high degree of homogeneity and thus uniform damping properties with high strength.		●

Standard equipment 516 SL

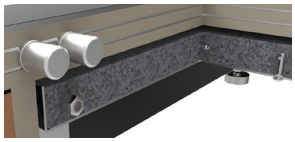
Base Line

		List price[5] Euro excl. VAT.	Base Line
Sound adjustment - analytic/warm 	Adjustment of the sound image to your acoustic preferences and conditions by adjustable damping of the spike shoes. Stone floors, certain audio components, or living room conditions can create a too hard, rigid, or even over-analytical sound. Therefore, it is possible to insert a plastic ring into the floor plate. Otherwise, the stainless-steel floor plate rests directly on the floor. The damping can be adjusted individually for each stand, and this results in a different damping/coupling for each shelf.		●
EQUIPMENT			
SOUND-CORE			
Stands incl. spikes 4 pcs.	Made of highly homogenous, cast aluminum EN AW-5083 in natural E6/C0 anodized. Raw aluminum is rather soft and therefore absorbs resonances well and can distribute and transmit them very evenly due to its ordered microstructure. When the surface is finished with anodizing, a hard layer is created which makes the aluminum resistant and at the same time very conductive to sound. This enables extremely fast transmission of vibrations and resonances and at the same time a certain and desired damping This combination cannot be found in any other material in such a balanced way. Spikes made of stainless steel 1.4305		●
Shelf 1 pc. 	Composite shelves with innovative integrated connection technology. A shelf is conductively connected to exactly one stand and insulated with the other 3 stands, thereby vibrations from one shelf cannot influence any other shelves. This leads to the perfect transmission of the micro-vibrations created by the electronics and to the high stiffness of the sound-core		●
Spike shoes 4 pcs. 	Ground plate milled out of stainless steel 1.4305. Optional plastic ring made of highly damping molded polyamide which has a high mechanical load capacity and good damping characteristics		●

● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

Standard equipment 516 SL

Base Line

		List price[5] Euro excl. VAT.	Base Line
STABILITY-CORE			
Stainless steel tub with damping concrete **1 pc.** 	Stainless steel tub filled with highly damping concrete. Weight approx. 25 kg. Serves for a highly efficient reduction of external vibrations.		●
CLADDING			
Design Classic SL Cladding incl. decoupling 	Made of damping MDF. The beautiful cover for your audio furniture. Designed to complete the visual delight. Apart from the aesthetic appearance, the clarity of the sound is further enhanced due to the mass. • Decoupled from the sound core.		●
ACCESSORIES			
Assembly tools and instruction manual 	Complete accessories for perfect installation and optimization of your audio furniture. Range depending on the model selected: • 4 pcs. spike shoes • 4 pcs. Plastic inserts for ground plate • 1 pc. Open-end wrench 22 • 1 pc. Open-end wrench 13 • 1 pc. circular bubble • Allen wrench • White cotton gloves • Instruction manual		●

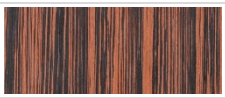
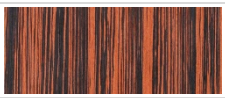
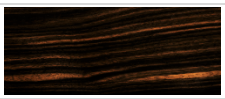
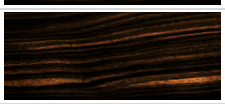
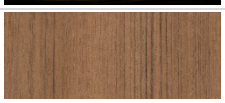
Optional equipment 516 SL

Base Line

		List price[5] Euro excl. VAT.	Base Line
PACKAGING			
Packaging	Packed in a high-grade wooden box made of light, strength, and resistant Ceiba plywood. The lid of the box is clipped and removable.		○

Surface finishing 516 SL

Base Line

			Extra charge[5] Euro excl. VAT.	Base Line
SHELVES				
Lacquered finishes				
	Black [8]	☐ matt G30, with a light-structure ☐ semi-gloss G70		● ○
	Black [8]	☐ high gloss G100 ☐ high gloss G100, polished		- ○
	Arctic grey [8]	☐ matt G30, with a light-structure ☐ semi-gloss G70		○ ○
	Arctic grey [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
Real wood veneers				
	Maple [8]	☐ matt G30 ☐ semi-gloss G70		○ ○
	Maple [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Pear [8]	☐ matt G30 ☐ semi-gloss G70		○ ○
	Pear [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Makassar replica [8]	☐ matt G30 ☐ semi-gloss G70		○ ○
	Makassar replica [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Makassar [8]	☐ matt G30 ☐ semi-gloss G70		○ ○
	Makassar [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Teak [8]	☐ matt G30 ☐ semi-gloss G70		○ ○
Individual surface finishing				
Your desired finish[8] on request				○

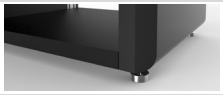
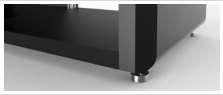
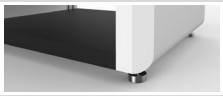
● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

Surface finishing 516 SL

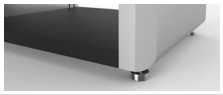
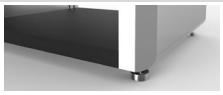
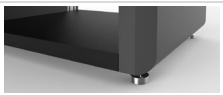
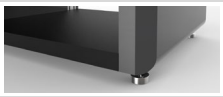
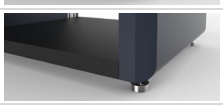
Base Line

CLADDING

Lacquered finishes

			Extra charge[5] Euro excl. VAT Complete Cladding	Base Line
	Black [8]	☐ matt G30 - soft touch ☐ semi-gloss G70		● ○
	Black [8]	☐ high gloss G100 ☐ high gloss G100, polished		- ○
	Pure white [8]	☐ matt G30 – soft touch ☐ semi-gloss G70		● ○
	Pure white [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○

Metallic finishes

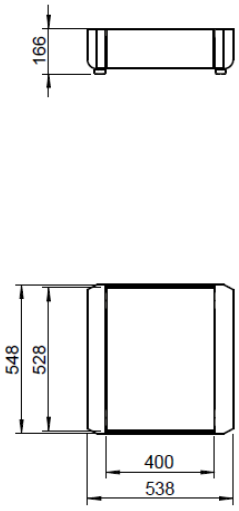
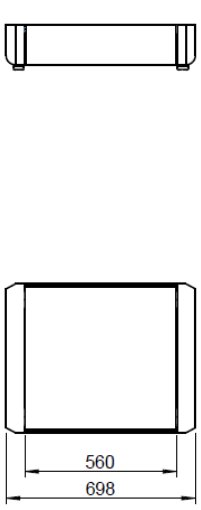
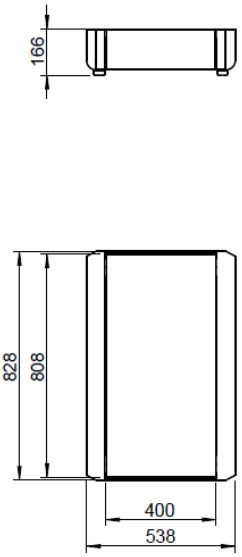
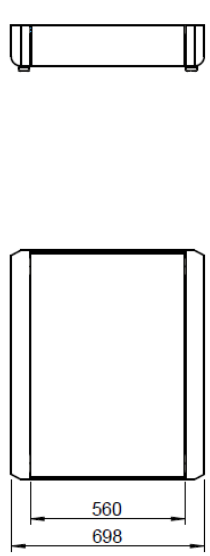
	Silver metallic [8]	☐ matt G30 – soft touch		○
	Silver metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Arctic grey metallic [8]	☐ matt G30 – soft touch		○
	Arctic grey metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Luxor metallic [8]	☐ matt G30 – soft touch		○
	Luxor metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Crystal Red metallic [8]	☐ matt G30 – soft touch		○
	Crystal Red metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○
	Deep Crystal Blue metallic [8]	☐ matt G30 – soft touch		○
	Deep Crystal Blue metallic [8]	☐ high gloss G100 ☐ high gloss G100, polished		○ ○

Individual surface finishing

Your desired finish[8] on request		○

● = standard equipment ○ = available as optional equipment - = not available Explanations of the footnotes – page 31

Dimensions 516 SL

	400 width	560 width
Base Line		
Depth 528 mm		
Depth 800 mm		

Warranty

Limited Warranty

FalkenOhr guarantees that the product designated here is free from manufacturing defects in material and workmanship for 1 year from the date of purchase by the original purchaser or no later than 2 years from the date of delivery to the authorized FalkenOhr Systems dealer, whichever occurs first, under the conditions described here.
This warranty is subject to the following conditions and limitations.

1. this warranty applies only to products purchased from an authorized FalkenOhr System Partner ("AFSP") or dealer.
2. is limited to the repair of the product neither the transport or any other costs, nor the risk of disassembly, transport and installation of the product is covered by this warranty.
3. applies only to the registered buyer and is not transferable to other persons
4. applies only to manufacturing and/or material defects that were already present at the time of purchase and not:
    - for damage and wear of the surfaces caused by normal use or exposure of the furniture to sunlight and other environmental influences
    - damage caused by unpacking, installation, or improper packing
    - in case of damage resulting from use, negligence or modifications not specified in the operating instructions
    - for damage caused by defective or unsuitable additional devices
    - in case of damage caused by accidents, lightning, water, fire, heat, war, riots, or any other event beyond the control of FalkenOhr and its sales organizations
    - for products, whose serial number has been changed, dropped, or made unreadable
    - if repairs and modifications have been carried out by unauthorized persons
5. the product must be packed and returned to FalkenOhr or the authorized FalkenOhr system partner by the customer at his own expense. A written description of the defect and a photocopy of the original purchase receipt must be attached to a returned product. This receipt must show the model and serial number, date of purchase, name, and address of the buyer and the authorized dealer and the purchase price
6. FalkenOhr is in no way responsible for consequential or indirect damage or liability resulting from the use of the product discussed here or from a violation of this warranty or any implicit warranty in relation to the said product.

During the warranty period, FalkenOhr will repair or replace all defects free of charge. A Return Authorization Number (RA), which can be requested directly from FalkenOhr, is required before a product is returned to FalkenOhr or a responsible FalkenOhr System Partner for any reason. This number must be visible on the outside of the shipping package(s) for FalkenOhr or the responsible FalkenOhr system partner to accept the return. Units sent to FalkenOhr without a visible RA number on the outside of the shipping container(s) will be returned to the sender carriage unpaid. Units that are to be repaired by FalkenOhr or the responsible authorized FalkenOhr system partner must be returned by the buyer in the original packaging material and insured. A returned product should be accompanied by a written description of the defect. Repaired devices are shipped by FalkenOhr, and shipping must be paid in advance by the customer.

All other warranties or conditions either written or implied are void.

Explanations

1 Klangmöbel is a term used by FalkenOhr for HiFi racks

2 Klangbase is a term used by FalkenOhr for Amp-Stands

3 The information single wide, double wide and triple wide refer to electronics in 19 " design. I.e. for devices narrower than 482.6 mm, one, two, or three can be positioned side by side.

4 Weight is an approximate value without packaging and may vary slightly

5 Non-binding recommended target price in the EU

6 https://www.blum.com/us/en/products/motion-technologies/tip-on-blumotion/overview/

7

8 The color and structure of the images may differ from the real product

9 Drawing with 4 pcs. shelves (3 pcs are included in the basic price)

FalkenOhr
Alte Gmundner Straße 4
4655 Vorchdorf
Version: May 2022

The information on prices, extend of delivery and services correspond to the knowledge available at the time of creation. Printing errors and mistakes are reserved. All prices listed are non-binding guide prices for the EU area.