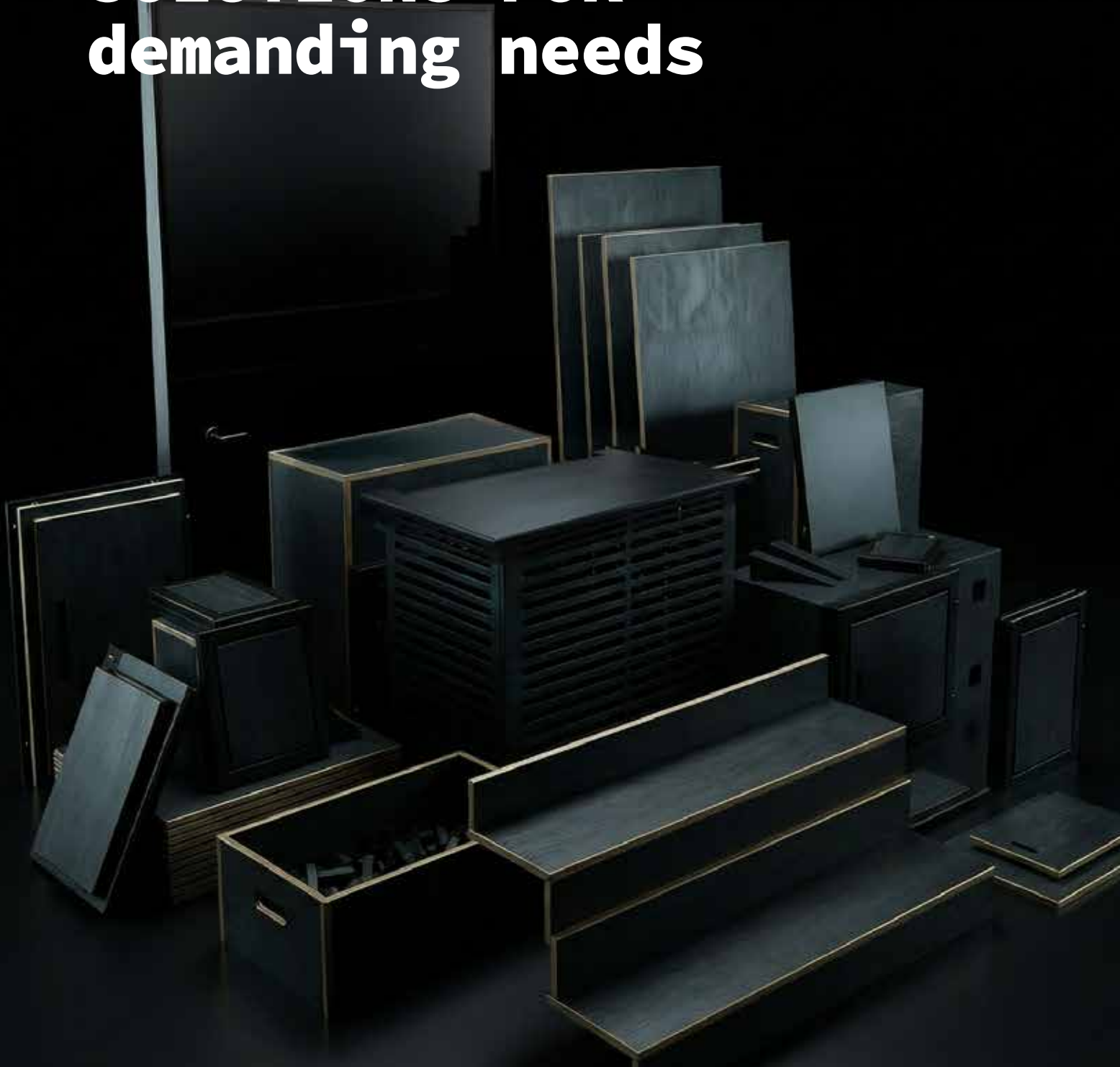




BUILDING PRODUCTS CATALOG 2026

# CUSTOMIZED SOLUTIONS FOR demanding needs



**"We make construction smoother—with solutions that make your work easier"**

*– Jani Olkkonen, CEO of Kiilax Oy*



**The Key Flag symbol signifies that is a Finnish company**

Kiilax has been awarded the Key Flag symbol, which can be found on our sheet metal products, inspection hatches, air source heat pump covers, thresholds, and fixtures.



**Information on the origin of the wood**

The PEFC logo on the product indicates a traceability system for the wood raw material that covers the entire production chain all the way to the final product (Chain of Custody, CoC).



**Products with Verified Sustainability**

Kiilax Oy's EPD HUP access hatches are metal-framed solutions with an Environmental Product Declaration (EPD) designed for use as maintenance hatches in technical spaces and structures.



## Innovative Products

Kiilax manufactures products in Finland that are patented and field-tested for construction and renovation. The product range includes inspection hatches, fire hatches, wedges, stair guards, protective enclosures and canopies for air-source heat pumps, as well as Ovestan's special interior doors. We also offer solutions for the machining, sawing, and cutting of sheet materials. We deliver products throughout Finland, the Baltics, and the Nordic countries, handling everything from individual orders to large-scale projects, always reliably and efficiently.

## OVESTA -Special-purpose interior doors

We manufacture custom-made interior doors for projects that require functionality, durability, and technical features. Ovestan's solutions complement the architecture of construction projects and are part of the Kiilax Group's service portfolio.

## One step ahead

Our operations are based on seamless design, agile production, and reliable delivery. We continuously develop our products and services to make everyday life on construction sites faster and easier. Our customers include industrial operators, private builders, construction companies, and national hardware store chains.

## Daily Choices

We use materials efficiently and minimize waste. Combustible wood is utilized as energy, and for electricity and heat, we prioritize environmentally friendly options. In addition, we prioritize local suppliers and avoid unnecessary transportation—and we expect the same level of responsibility from our partners.



### Kiwa-certified – quality, environment, and safety

These certifications confirm that Kiilax's operations meet international quality, environmental, and safety requirements and that the wood raw material comes from responsibly managed forests.



Kiilax Oy was founded in 1993 and is based in Joensuu. We are part of the Swedish publicly traded group Bergman & Beving, which develops and owns companies in the industrial and construction sectors with a long-term perspective.

**8 INSPECTION HATCHES**



**26 STAINLESS STEEL AND ALUMINIUM THRESHOLDS**



**30 BUILDING WEDGES AND MOUNTING SPACERS**



**34 STAIR PROTECTORS**



**36 AIR-SOURCE HEAT PUMP ENCLOSURES AND CANOPIES**



**44 TRANSPORT AND PROTECTIVE BOXES**



**46 OUTRIGGER PADS**



**48 BUILDER SOLUTIONS**





**52 KITCHENS**



**54 BUILT-IN FURNITURE**



**56 CUSTOM-MADE FURNITURE**



**58 OVESTA CUSTOM INTERIOR DOORS**

**NEW!**

**OVESTA**



**60 KIILAX-SPORT**



**64 WOOD-BASED PANELS**



**76 CONCRETE AND CASTING SOLUTIONS**

**NEW!**



**78 MACHINING AND SAWING SERVICES**

**NEW!**

# From Idea to Product



## FROM CONCEPT TO DELIVERY

As a construction product manufacturer, we specialize in sheet products tailored to our customers' needs and produced using modern technologies.

### 1. IDEA

It all starts with the customer's need or sketch; we help refine it further.

### 2. DESIGN

Once the basic concept is clear, we refine the details and technical requirements together with the customer. We ensure that the concept works in its intended application and can be manufactured efficiently.

### 3. PROTOTYPE

Before mass production or larger-scale manufacturing, a prototype or test piece can be made. This ensures fit, usability, and dimensions before final production.

### 4. DELIVERY

The product is manufactured according to the agreed batch size and schedule. Components and finished parts are delivered ready for installation so they can be put into use without additional fitting. Fast and direct delivery is a key part of Kiilax's service.

## CONTRACT MANUFACTURING

We manufacture sheet metal components and assemblies on a contract basis according to our customers' drawings and specifications. Contract manufacturing is equally suited to continuous industrial deliveries as well as to individual, precisely defined special-purpose parts. When design and production are integrated into a single process, the result is a solution that supports the project schedule and its use throughout its entire lifecycle.

**Manufacturing covers** both simple parts and more complex structures, such as formwork components for the concrete industry, plywood elements for the boat industry, and various packaging and protective solutions.

**Every project begins with the customer's needs:** materials, dimensions, and machining are selected so that the end result precisely serves its intended purpose and provides value to the customer.

FOR MORE  
INFORMATION:  
010 419 4816  
info@kiilax.fi



## MACHINING AND SAWING SERVICES

**We perform CNC** machining of sheets using modern machines according to the customer's dimensional specifications. Milling, shaping, drilling, and grooving are performed with precision, and the service is suitable for both individual pieces and large series.

**In our sawing** service, sheets are cut precisely to the customer's specified dimensions, which facilitates on-site installation and reduces waste. The service is suitable for industry, construction companies, and individual builders alike, and we use the same materials as in CNC machining.

## ASSEMBLY SERVICES

**Kiilax assembles products**, meaning that machined parts are assembled into finished units already during production. This reduces the time required on-site and ensures a consistent end result.

## SERVICES PAINTING

**Our painting services are provided** in collaboration with our local partners. Our flexible approach ensures that surface treatments can be seamlessly integrated into the overall project and schedule.

## FLEXIBLE DELIVERY

**Our delivery process** is designed to support our customers' schedules as smoothly as possible. Manufactured parts are carefully packaged and protected for transport to ensure they arrive clean and ready for installation. Deliveries are handled according to the agreed schedule, and our flexibility is evident in the processing of both small and large orders.

**Logistics operates** in close coordination with production, ensuring that finished sheets and parts are shipped quickly without unnecessary delays. If necessary, orders can be split into multiple shipments or delivered according to a project-specific schedule, supporting a steady construction process.

**Speed and delivery reliability** are hallmarks of Kiilax—customers receive the materials and finished parts they need when they need them. This reduces waiting time, minimizes storage requirements, and keeps project costs better under control.



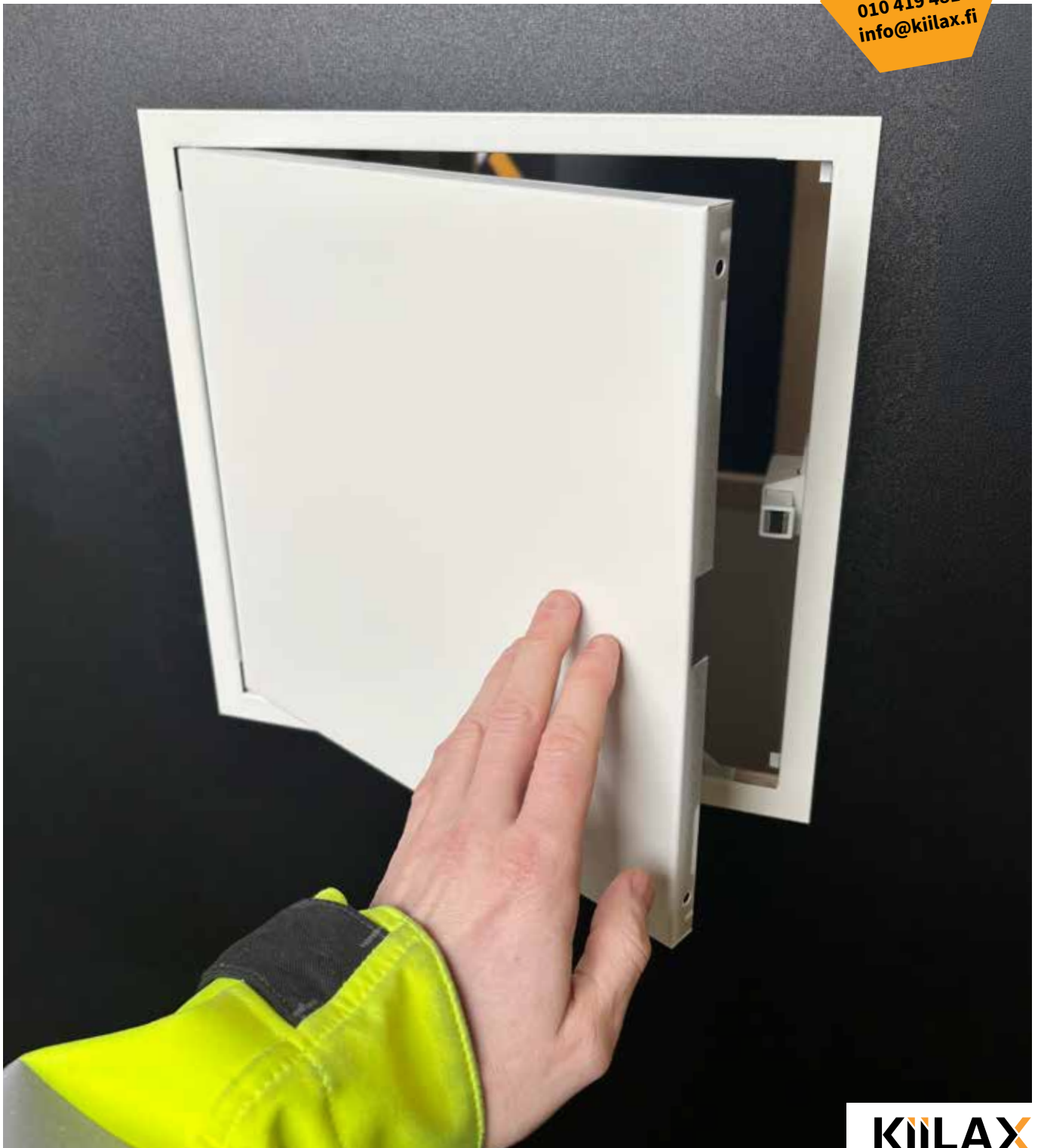
# INSPECTION HATCHES



– Easy and safe access to maintenance areas

Kiilax inspection hatches ensure easy and safe access to inspection and maintenance points in buildings, such as HVAC systems. Our selection includes over 20 different hatch models, with a total of over 100 size options. Our selection features Finnish-made products—for quick and neat installation.

FOR MORE  
INFORMATION:  
010 419 4816  
[info@kiilax.fi](mailto:info@kiilax.fi)



**KIILAX**



## EFFECTIVE, PATENTED QUICK-RELEASE FASTENERS

↓ Kiilax **quick-release inspection hatches** utilize a patented mechanism that makes installation fast and convenient on the job site. Installation requires no separate frame structures or special tools: the hatch locks into place with flip-open quick-release fasteners, allowing for quick and clean installation and removal, saving a significant amount of time.



↑ In Kiilax's **magnetic inspection hatches**, the cover is secured using strong, concealed magnetic fasteners, making installation quick and completely tool-free. The fasteners are available for various material thicknesses and structures, including single-layer drywall, double-layer drywall, panel and furniture boards, as well as thicker structures.

## COMPARE FEATURES AND CHOOSE THE RIGHT PRODUCT

	Cover plates and access panels					Soundproof		Fire-rated			
	PPL	PML	PTL	PTL-S	PTL-MS	PMLdB	PTLdB	EI30PTL	EI60PTL	EI30ESL	EI30VIE
Quick-release fastening			✓	✓	✓		✓	✓	✓		
Magnetic mounting		✓			✓						
Screw mounting	✓		✓	✓	✓		✓	✓	✓	✓	✓
Vertical installation	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Horizontal installation	✓	✓	✓	✓	✓	✓	✓	✓			
Hinged cover			✓	✓	✓		✓	✓	✓		
Round openings	✓	✓				✓					✓
Three-point lock				✓			✓	✓	✓		
Push-Up lock					✓						
Soundproof						✓	✓	✓	✓	✓	
Type-approved								EI30	EI60	EI30	EI30
EPD-verified			✓	✓	✓						

- **Standard color for inspection hatches: RAL 9010, white – textured, matte**
- **The sizes and colors of the hatches can also be customized to the customer's specifications upon request**
- **Our inspection hatches carry the Key Flag symbol**

**WATCH VIDEOS ON HOW TO INSTALL AND CALIBRATE KIILAX INSPECTION HATCHES ON OUR YOUTUBE CHANNEL:**



## PML | Inspection hatch, magnetic closure

**Easy and discreet magnetic mounting.** The PML inspection hatch is suitable for wall and ceiling structures, and its hingeless cover can be removed without tools. The hatch also works in tight spaces—only about 4 mm of clearance is required for opening.

**Quick installation in various structures.** The standard mounting bracket is a 13–16 mm U-bracket, suitable for drywall, panels, and furniture boards. Mounting brackets for different structural thicknesses are also available. A hanging bracket keeps the cover conveniently suspended during work.

**Finished appearance.** The material is hot-dip galvanized steel, standard color RAL 9010 white – textured, matte. Special sizes and colors are also available.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Cover dimensions (mm)	Installation opening ~ (mm)	Number of fasteners (pcs)	Weight ~ (kg)
PML1515	6430015481558	150 × 150	100 × 100	4	0.2
PML2020	6430015481565	200 × 200	150 × 150	4	0.3
PML2525	6430015481572	250 × 250	200 × 200	4	0.5
PML2535*	6430015481893	250 × 350	200 × 300	4	0.7
PML2550*	6430015481909	250 × 500	200 × 450	4	1.0
PML3030	6430015481589	300 × 300	250 × 250	4	0.7
PML3535	6430015481596	350 × 350	300 × 300	6	1.0
PML3545*	6430015481916	350 × 450	300 × 400	8	1.3
PML3555*	6430015482876	350 × 550	300 × 500	8	1.4
PML3565*	6430015481923	350 × 650	300 × 600	10	2.2
PML4040	6430015481602	400 × 400	350 × 350	8	1.3
PML4545	6430015481619	450 × 450	400 × 400	8	1.7
PML4565*	6430015481930	450 × 650	400 × 600	12	2.5
PML5050	6430015481626	500 × 500	450 × 450	10	2.2
PML5555	6430015481633	550 × 550	500 × 500	12	2.5
PML6060	6430015481657	600 × 600	550 × 550	16	3.6
PML6565	6430015481664	650 × 650	600 × 600	16	4.2
PML7070*	6430015481671	700 × 700	650 × 650	20	4.9

\* Check availability. Dimensions in order: width × height



## Additional fasteners for magnetic and special lids

The PML hatch range includes a comprehensive selection of different fasteners to meet the requirements of various structures, installation openings and

- **13–16 mm U-bracket** for plasterboard, panels, and furniture boards
- **24 mm U-bracket, e.g.**, for double-layered construction or drywall + plywood, or similar structures
- **30 mm U-bracket, e.g.**, for special thick structures with multiple surface materials
- **L-bracket** for thick structures, e.g., concrete, stone blocks, or wood or metal studs on the sides of an opening
- **Spring** bracket, e.g., for openings where the structure thickness varies between mm on the sides of the opening 8–24
- **Special brackets** available upon request



Item	EAN	Mounting type and quantity (pcs)
U13		U-bracket 13–16 mm
U13X4	6430015482357	U-bracket 13–16 mm × 4
U13X30	6430015481954	U-bracket 13–16 mm × 30
U13X50	6430015481961	U-bracket 13–16 mm × 50
U13X100	6430015481978	U-bracket 13–16 mm × 100
U24		U-bracket 24 mm
U30		U-bracket 30 mm
LX		L-bracket
JKX		Spring bracket

## Lock accessories

**Kiilax inspection hatches can be equipped with a variety of locking options depending on the requirements of the application.** For hinged and unclassified hatches, a lock can also be added as a retrofit. Locks for fire-rated and sound-insulated hatches are pre-installed during manufacturing.

**Locked models come standard with a 7 mm triangular latch lock**, which can be replaced with a 10 mm triangular lock. Serializable furniture locks, such as the Abloy CL100, are also available. Models supplied with lock-ready features offer an easy way to add a lock later as needed.

Product Name	Product	EAN
7KOL	Tri-grip wrench 7 mm	6430015480803
7KOLX10	Tri-grip wrench 7 mm × 10 pcs	6430015482258
10KOL	Tri-grip wrench 10 mm	
10MMKL	Triangular lock 10 mm	
LUKKOVAL	Lock readiness	





## PTL | Inspection hatch with quick-release fasteners, hinged

**A traditional and secure hinged hatch.** The PTL hatch is designed for professional use and equipped with quick-release fasteners. The patented quick-release mechanism works with structural thicknesses ranging from 1 to 26 mm.

**Versatile mounting and locking options.** The hatch can also be mounted with screws or nails. Can be equipped with 7 mm and 10 mm three-point locks, an Abloy CL-100 furniture lock, or a lock-ready option.

**Durable construction and clean finish.** Hot-dip galvanized steel, standard color RAL 9010 white – textured, matte. Custom sizes and colors also available. The product has an independently verified EPD environmental declaration.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
PTL1515	6430015480230	150 × 150	0.4
PTL2020	6430015480247	200 × 200	0.6
PTL2525	6430015481527	250 × 250	0.7
PTL3030	6430015480254	300 × 300	1.1
PTL4040	6430015480261	400 × 400	1.8
PTL5050	6430015480285	500 × 500	2.5
PTL6060	6430015480292	600 × 600	3.6

Dimensions in order: width × height (hinge on the back)



## PTL | Inspection hatch with quick-release fasteners, hinged, rectangular

**A reliable hinged hatch for elongated openings. The** rectangular PTL hatch combines professional-grade durability and speed. The patented quick-mounting mechanism works with structural thicknesses ranging from 1 to 26 mm.

**Flexible customization options. Various locking** options available, as well as the option for screw or nail mounting.

**Clean and high-quality appearance.** Made of hot-dip galvanized steel, standard color RAL 9010 white – textured, matte. Custom sizes available. The product has an independently verified EPD environmental declaration.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
PTL2030*	6430015480414	200 × 300	0.7
PTL2040*	6430015481688	200 × 400	1.0
PTL2050*	6430015481695	200 × 500	1.2
PTL2550*	6430015480278	250 × 500	1.3
PTL3040*	6430015480438	300 × 400	1.5
PTL3050*	6430015480797	300 × 500	1.7
PTL3060*	6430015481244	300 × 600	2.0
PTL3070*		300 × 700	2.4
PTL3080S*	6430015482227	300 × 800	2.7
PTL30120S*	6430015482869	300 × 1200	4.0
PTL3550*		350 × 500	2.4
PTL4060*	6430015480445	400 × 600	2.5
PTL4080S*	6430015481466	400 × 800	2.9
PTL4535*	6430015482234	450 × 350	1.6
PTL5070S*		500 × 700	2.9
PTL5080S*		500 × 800	
PTL6070S*		600 × 700	3.9
PTL6080S*	6430015481510	600 × 800	4.8
PTL60100S*	6430015481701	600 × 1000	5.5
PTL60120S*	6430015481718	600 × 1200	6.0
PTL7080S*	6430015481725	700 × 800	6.6
PTL80120S*		800 × 1200	8.0

\* Check availability. Dimensions in order: width × height (hinge on the latter side)  
 "S" suffix in the model number = equipped with a 7 mm triangular latch



## PTL-S | Inspection hatch with quick-release fasteners, hinged, with lock

**An easy and secure locking solution.** The PTL-S is a standard hinged hatch equipped with a 7 mm triangular latch lock. It is suitable for wall and ceiling structures.

**Quick installation without framing.** The patented quick-mounting mechanism works with structural thicknesses of 1–26 mm, and installation is possible without battens or studs. If desired, the hatch can also be secured to the frame or a masonry wall using screws or nails.

**Durable and finished.** The material is hot-dip galvanized steel, and the standard color is powder-coated RAL 9010 white – textured, matte. Also available in custom sizes, colors, and other lock options, such as a 10 mm triangular latch or Abloy CL100. The product has an independently verified EPD environmental declaration.

For more information, visit: [kiilax.fi](http://kiilax.fi)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
PTL1515S	6430015482951	150 × 150	0.5
PTL2020S	6430015482265	200 × 200	0.7
PTL3030S	6430015482272	300 × 300	1.2
PTL4040S	6430015482289	400 × 400	1.9
PTL5050S	6430015482296	500 × 500	2.6
PTL6060S	6430015482302	600 × 600	3.6
PTL8080S*	6430015481732	800 × 800	6.4

\* Check availability. Dimensions in order: width × height (hinge on the back side)

"S" suffix in the model number = equipped with a 7 mm triangular latch.



## PTL-MS | Inspection hatch with quick-release fasteners, hinged, push-up

**Features a convenient push-up opening mechanism.** The PTL-MS is a hinged standard hatch that opens and closes by pressing a magnetic latch. This makes it quick and particularly convenient to use in locations where the hatch is opened frequently.

**Effortless installation without battens or rails.** The patented quick-mounting mechanism works with structure thicknesses of 1–26 mm, and the hatch can also be secured with screws or nails if necessary. Installation does not require the construction of backing structures.

**A clean and durable solution.** The hatch is made of hot-dip galvanized steel and comes standard in RAL 9010 White – textured, matte. Custom sizes and colors are also available. The product has an independently verified EPD environmental declaration.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
PTL2020MS	6430015482319	200 × 200	0.7
PTL3030MS	6430015482326	300 × 300	1.2
PTL4040MS	6430015482333	400 × 400	1.9
PTL5050MS	6430015482340	500 × 500	2.6
PTL6060MS	6430015482968	600 × 600	3.6

\* Check availability. Dimensions in order: width × height (hinge on the back)



## EI30PTL | Fire-rated inspection hatch EI30, hinged, with lock

**A tested fire-safe solution.** The EI30PTL is a type-approved fire door for vertical and horizontal structures, featuring a hinged cover. The door provides reliable fire protection and is suitable for applications requiring a classified fire barrier.

**Quick and clean installation.** The patented quick-mounting mechanism allows for installation without battens or studs, and the hatch can even be installed without tools. The frame is also designed for screw and nail fastening.

**High-quality construction and locking mechanism.** The material is hot-dip galvanized steel, available in standard colors RAL 9010 white – textured, matte. Standard 7 mm triangular latch lock, with options including a 10 mm triangular lock or Abloy CL100. Custom sizes and colors are also available.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
EI30PTL1515	6430015480698	150 × 150	1.0
EI30PTL2020	6430015480704	200 × 200	1.3
EI30PTL2030*	6430015480711	200 × 300	1.8
EI30PTL2040*	6430015481473	200 × 400	2.4
EI30PTL2060*	6430015481480	200 × 600	3.6
EI30PTL2525	6430015482173	250 × 250	1.5
EI30PTL3020*	6430015481251	300 × 200	1.8
EI30PTL3030	6430015480728	300 × 300	2.8
EI30PTL3040*	6430015480735	300 × 400	3.6
EI30PTL3050*	6430015481367	300 × 500	4.6
EI30PTL3060*	6430015481268	300 × 600	5.5
EI30PTL4030*	6430015481275	400 × 300	3.6
EI30PTL4040	6430015480742	400 × 400	4.8
EI30PTL4060*	6430015480827	400 × 600	7.2
EI30PTL5050	6430015480759	500 × 500	7.5
EI30PTL5060*	6430015480810	500 × 600	9.0
EI30PTL6040*	6430015481282	600 × 400	7.2
EI30PTL6050*	6430015481299	600 × 500	9.0
EI30PTL6060	6430015480766	600 × 600	10.9

\* Check availability. Dimensions in order: width × height (hinge on the back side)



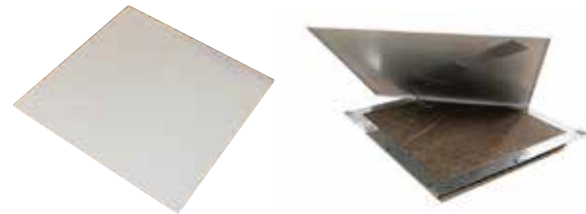
## EI30ESL | Fire-rated inspection hatch EI30, hingeless

**A discreet solution for tight spaces.** The hingeless EI-30ESL door is designed for locations where a hinged door cannot open, such as areas that do not require constant, immediate access. The hatch is installed in its frame, and the magnetically secured cover completes the clean look.

**Reliable fire protection and flexible mounting.** The hatch is fire-tested and type-approved for vertical structures made of gypsum and masonry. It can be mounted using gypsum anchors or concrete screws, for example, and the cover extends 50 mm beyond the edges of the opening as specified.

**Durable and finished.** Made of hot-dip galvanized steel and available in the standard color RAL 9010 white – textured, matte. Custom sizes and special RAL colors are available for project needs.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
EI30ESL1515	6430015482586	150 × 150	1.0
EI30ESL2020	6430015482593	200 × 200	1.5
EI30ESL2030*	6430015482609	200 × 300	2.2
EI30ESL2050*	6430015482623	200 × 500	3.2
EI30ESL2525	6430015482647	250 × 250	2.2
EI30ESL3030	6430015482654	300 × 300	3.5
EI30ESL3050*	6430015482678	300 × 500	5.8
EI30ESL3535*	6430015482692	350 × 350	4.5
EI30ESL4040	6430015482708	400 × 400	5.2
EI30ESL5050	6430015482739	500 × 500	8.5
EI30ESL5555*	6430015482753	550 × 550	9.5

\* Check availability. Dimensions in order: width × height (hinge on the back side)



## EI30VIE | EI30 fire-rated inspection hatch, hingeless, round

**Special access door for round chimney openings.** The EI30VIE is specifically designed for inspection openings in prefabricated chimneys. The door is mounted using its frame and screws onto a vertical masonry structure, and the included fasteners simplify installation.

**Fire-tested and functional design.** The hatch is fire-tested and type-approved for masonry structures. A magnetically attached cover mounted on top of the frame ensures a neat and unobtrusive finish, even though the opening itself is round.

**High-quality and refined appearance.** Made of hot-dip galvanized steel and powder-coated in RAL 9010 white – textured, matte. Special colors available according to the RAL chart.

See more details: [kiilax.com](http://kiilax.com)



Item	EAN	Installation hole diameter (mm)	Weight ~ (kg)
VIE100	6430015480773	100	0.6
VIE120	6430015481213	120	0.7
VIE150	6430015480667	150	0.9
VIE160	6430015480674	160	1.0



## EI60PTL | EI60 fire-rated inspection hatch, hinged

**Higher fire resistance rating.** The EI60PTL is a type-approved fire door designed for vertical installations, suitable for walls made of gypsum and masonry. The door features a hinged cover and comes standard with a 7 mm triangular latch lock.

**Quick installation without additional structures.** Thanks to a patented mechanism, the hatch can be installed without battens or studs, and installation is possible even entirely without tools. The frame is also designed for screw and nail fastening.

**Durable, finished, and adaptable.** The hatch is made of hot-dip galvanized steel and powder-coated in RAL 9010 white – textured, matte. Custom sizes and additional lock options are available, such as a 10 mm three-point latch or Abloy CL100.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
EI60PTL1515***	6430015480841	150 × 150	1.0
EI60PTL2020	6430015480858	200 × 200	1.5
EI60PTL2030*	6430015480865	200 × 300	2.2
EI60PTL2040*	6430015481756	200 × 400	2.9
EI60PTL2060*	6430015481763	200 × 600	3.5
EI60PTL2525	6430015482180	250 × 250	1.8
EI60PTL3020*	6430015481305	300 × 200	2.2
EI60PTL3030	6430015480872	300 × 300	3.5
EI60PTL3040*	6430015480889	300 × 400	4.5
EI60PTL3050*	6430015481350	300 × 500	5.8
EI60PTL3060*	6430015481312	300 × 600	6.7
EI60PTL4030*	6430015481329	400 × 300	4.5
EI60PTL4040	6430015480896	400 × 400	6.0
EI60PTL4060*	6430015480902	400 × 600	8.5
EI60PTL4080**		400 × 800	14.0
EI60PTL5050	6430015480926	500 × 500	9.5
EI60PTL5060*	6430015480919	500 × 600	11.0
EI60PTL6040*	6430015481336	600 × 400	8.5
EI60PTL6050*	6430015481343	600 × 500	11.0
EI60PTL6060	6430015480933	600 × 600	13.5
EI60PTL6070**		600 × 700	15.0
EI60PTL6080**		600 × 800	17.5
EI60PTL8080**		800 × 800	19.4
EI60PTL100100**		1000 × 1000	30.0

\* Check availability. \*\* Check availability. Size exceeds the maximum tested dimension. Requires site-specific approval.

\*\*\* E60 rating! Can be used if there is no combustible material behind the structure. Check installation site requirements. Dimensions in order: width × height (hinge on the back side)



## PTL-dB | Soundproof (dB) inspection hatch, hinged, with lock

**Effective sound insulation.** The PTL-dB hatch features 40 mm thick sound-insulating wool and a vapor barrier tape between the cover and the frame, which improve airborne sound insulation in wall and ceiling structures with high sound insulation requirements.

**Quick installation without framing.** Thanks to the patented quick-mounting mechanism, the hatch installs quickly without battens or studs, and can also be secured with screws or nails if desired. The hinged cover opens easily and is equipped with a 7 mm triangular latch.

**A finished and durable unit.** The hatch is made of hot-dip galvanized steel, with a standard powder-coated finish in RAL 9010 white – textured, matte. The product is available in custom sizes and colors as needed.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Installation opening (mm)	Weight ~ (kg)
PTL1515dB	6430015481060	150 × 150	1.0
PTL2020dB	6430015481077	200 × 200	1.5
PTL2030dB*	6430015481084	200 × 300	2.2
PTL2040dB*	6430015481770	200 × 400	3.0
PTL2060dB*	6430015481787	200 × 600	3.2
PTL2525DB		250 × 250	2.2
PTL3020dB*	6430015481794	300 × 200	2.2
PTL3030dB	6430015481091	300 × 300	2.5
PTL3040dB*	6430015481107	300 × 400	3.0
PTL3050dB*	6430015481800	300 × 500	3.5
PTL3060dB*	6430015481817	300 × 600	4.2
PTL4030dB*	6430015481824	400 × 300	3.0
PTL4040dB	6430015481114	400 × 400	4.0
PTL4060dB*	6430015481121	400 × 600	6.0
PTL4080Db*		400 × 800	7.1
PTL5050dB	6430015481138	500 × 500	6.0
PTL5060dB*	6430015481145	500 × 600	7.10
PTL6040dB*	6430015481831	600 × 400	6.0
PTL6050dB*	6430015481848	600 × 500	7.1
PTL6060dB	6430015481152	600 × 600	8.0
PTL6070dB*		600 × 700	9.3
PTL6080dB*	6430015481855	600 × 800	10.5
PTL8080dB*		800 × 800	14.1
PTL100100dB*		1000 × 1000	19.0

\* Check availability. Dimensions in order: width × height (hinge on the back)



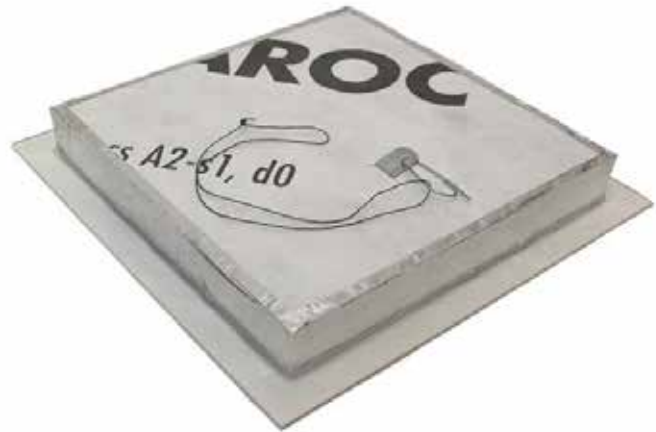
## PML-dB | Soundproof (dB) inspection hatch, magnetic closure

**Soundproof and easily removable.** In the PML-dB model, the inside of the cover features a 40 mm layer of soundproofing wool centered in the middle, with space left at the edges for magnetic fasteners. The cover detaches easily from its magnets and requires only about 50 mm of clearance to open.

**Also suitable for tight and irregularly shaped installations.** The magnetic fastening allows for tool-free opening, and the wool can be shaped to fit the installation site—even into a circle if necessary. The opened cover can be left hanging on the hanger.

**A durable and neat solution.** The hatch is made of hot-dip galvanized steel and powder-coated in RAL 9010 white – textured, matte. Several mounting options are available, as well as custom sizes and colors.

See more details: [kiilax.com](https://www.kiilax.com)



Item	EAN	Cover outer dimensions (mm)	Mounting hole (mm)	Number of fasteners (pcs)	Weight ~ (kg)
PML1515dB	6430015482401	150 × 150	100 × 100	4	0.3
PML2020dB	6430015482418	200 × 200	150 × 150	4	0.4
PML2525dB	6430015482425	250 × 250	200 × 200	4	0.6
PML2535dB*		250 × 350	200 × 300	6	0.8
PML2550dB*		250 × 500	200 × 450	8	1.2
PML3030dB	6430015482432	300 × 300	250 × 250	6	0.9
PML3535dB	6430015482449	350 × 350	300 × 300	8	1.3
PML3545dB*		350 × 450	300 × 400	8	2.1
PML3555dB*		350 × 550	300 × 500	10	2.3
PML3565dB*		350 × 650	300 × 600	12	2.9
PML4040dB	6430015482456	400 × 400	350 × 350	8	1.7
PML4545dB	6430015482463	450 × 450	400 × 400	10	2.3
PML4565dB*		450 × 650	400 × 600	14	3.3
PML5050dB	6430015482470	500 × 500	450 × 450	12	2.9
PML5555dB	6430015482487	550 × 550	500 × 500	14	3.3
PML6060dB	6430015482494	600 × 600	550 × 550	16	4.0
PML6565dB	6430015482500	650 × 650	600 × 600	18	4.7
PML7070dB*	6430015482517	700 × 700	650 × 650	22	5.5

\* Check availability. Dimensions in order: width × height



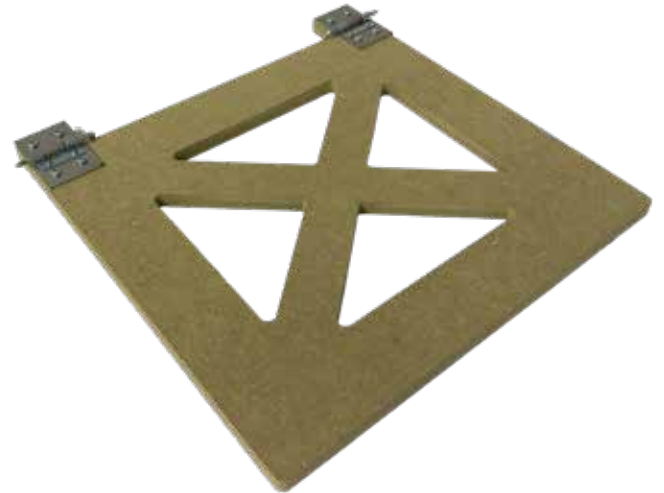
## PAN | Panel-mounted inspection hatch, for ceilings

**Blends seamlessly into the surrounding surface. The** PAN panel-mounted inspection hatch can be finished with, for example, the same type of panel or drywall as the surrounding ceiling, making the hatch an almost invisible part of the surface.

**Easy and flexible opening mechanism.** The hinge system is designed for easy installation, and the hatch can be opened in both directions. Thanks to spring-loaded hinge pins, the cover can be removed quickly, which facilitates maintenance work.

**Durable construction designed for panel roofs.** The hatch frame is made of moisture-resistant MDF, and the dimensions are well-suited for panel roofing with 80–85 mm spacing. Hinges and mounting hardware are included in the package. Custom sizes are also available.

See more details: [kiilax.com](http://kiilax.com)



Item	EAN	MDF frame (hinges on the short side)	Weight ~ (kg)
PAN30	6430015480469	320 × 325	0.8
PAN40	6430015480834	380 × 385	1.1
PAN50	6430015480476	480 × 487	1.3
PAN60		580 × 585	1.5

## KPS | Plasterboard hairline joint cover

**A discreet and refined hairline joint design.** The KPS hairline joint access panel is installed in a drywall structure, and its plasterboard-faced cover blends almost seamlessly into the surrounding wall or ceiling surface. The push-up latch allows the panel to be opened by pressing, without the need for keys or tools.

**A practical design even for demanding applications.** The access panel features 12.5 mm moisture-resistant gypsum board and a brush seal at the cover joint, which helps prevent dust and airflow. The cover can be completely removed if necessary for maintenance work.

**Highly customizable.** Also available with special features such as EI30–EI120 fire rating, sound insulation, locking options, a tileable cover, and various construction thicknesses and custom dimensions.

See more details: [kiilax.com](http://kiilax.com)



Item	EAN	Clear opening (mm)	Installation opening (mm)	Frame dimensions (mm)	Weight ~ (kg)
KPS2020	6430015482791	194 × 194	202 × 202	241 × 241	1.0
KPS3030	6430015482807	294 × 294	302 × 302	341 × 341	1.5
KPS4040	6430015482814	394 × 394	402 × 402	441 × 441	2.0
KPS5050	6430015482821	494 × 494	502 × 502	541 × 541	3.1
KPS6060	6430015482838	594 × 594	602 × 602	641 × 641	4.3

Dimensions in order: width × height

## PPL | Cover plate, screw-mounted

**A neat cover solution for closing openings.** The PPL cover plate features straight edges and rounded corners, making it a neat option for covering visible openings. The plate is suitable for both wall and ceiling surfaces.

**Easy to install and durable in use.** The cover plate is secured with screws and is made of hot-dip galvanized steel, ensuring long-lasting use. The standard color is powder-coated RAL 9010 white – textured, matte.

**Available in custom sizes.** The PPL series is manufactured in several standard sizes, and if necessary, the panel can also be supplied according to the customer's specifications or colors.

See more details: [kiilax.com](http://kiilax.com)



Item	EAN	External dimensions (mm)	Mounting hole (mm)	Weight ~ (kg)
PPL1515	6430015481374	150 × 150	100 × 100	0.2
PPL2020	6430015481381	200 × 200	150 × 150	0.3
PPL2525	6430015481398	250 × 250	200 × 200	0.5
PPL3030	6430015481404	300 × 300	250 × 250	0.8
PPL3535	6430015481411	350 × 350	300 × 300	1.0
PPL4040	6430015481428	400 × 400	350 × 350	1.4
PPL4545	6430015481435	450 × 450	400 × 400	1.7
PPL5050	6430015481442	500 × 500	450 × 450	2.2
PPL5555	6430015481459	550 × 550	500 × 500	2.5

Dimensions in order: width × height

## Floor Hatches

**A versatile range for various applications.** Kiilax offers high-quality floor hatches for a wide range of purposes, such as inspection and maintenance work beneath floor structures. The range includes several solutions that allow the hatch to be adapted to different spaces and load requirements.

**Available in multiple options.** Floor hatches can be selected, for example, **in cast, coated, metal-faced, fire-rated, thermally insulated,** or **gas-spring-loaded** versions. This ensures the hatch adapts to both technical requirements and the appearance of the floor material.

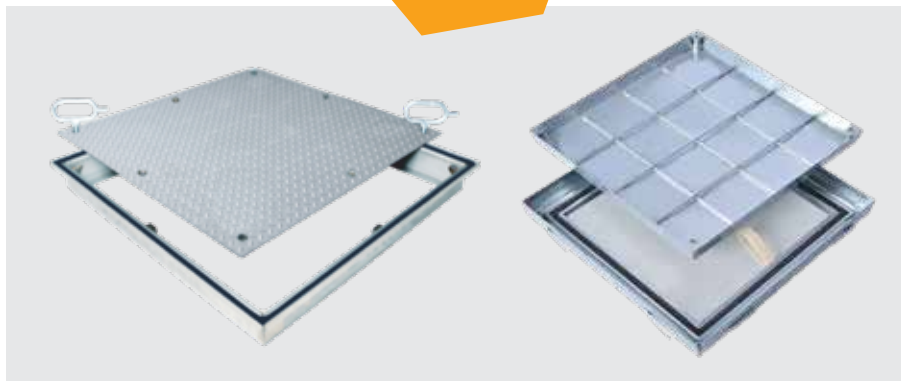
**Sealed and secure construction.** All models come standard with seals that prevent odors from beneath the floor surface from rising into the room. Weather-resistant special sealing also makes the hatches largely watertight and ensures reliable operation even in challenging conditions.

See more details: [kiilax.com](http://kiilax.com)

**Contact our sales team for more information, and we'll help you find the hatch that best suits your needs.**



**FOR MORE INFORMATION:  
010 419 4816  
info@kiilax.fi**



# STAINLESS STEEL AND ALUMINIUM THRESHOLDS



**– Durable and stylish thresholds for wet areas**

Kiilax's Finnish-made waterproof thresholds provide a neat finish for doorways in wet areas and ensure the continuity of the waterproofing at the doorway. The product range offers solutions for various structures and dimensions.

FOR MORE  
INFORMATION:  
010 419 4816  
[info@kiilax.fi](mailto:info@kiilax.fi)



**KIILAX**



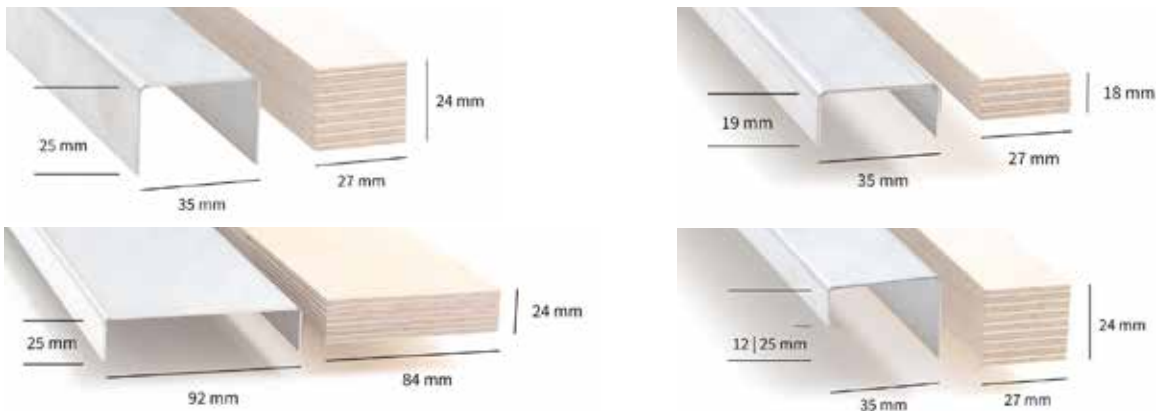
## Threshold Stainless Steel

**A durable and neat solution for wet areas.** The Kiilax RST threshold is a solution made of brushed stainless steel for doorways in wet areas. The custom-cut plywood strip included in the package extends from frame to frame, allowing the waterproofing to be raised seamlessly from the wall to the floor and the threshold. This ensures a moisture-proof and neat finish.

**Easy installation and functional design.** The threshold is installed on top of the plywood strip and notched into the door frame, resulting in an inconspicuous and tight joint. The dimensions of the stainless steel profile prevent moisture from entering the door frames and trim. The brushed steel surface is highly durable and easy to keep clean.

**Multiple models for various applications.** In addition to standard-sized options, the RST range includes a wide model matching the frame width, a lowered 19 mm barrier-free model, and a multi-level threshold for installations where floors are at different levels or where, for example, hardwood trim is desired on the dry side. Custom sizes are also available in the collection.

For more details, visit: [kiilax.com](http://kiilax.com)



Item	EAN	Dimensions (mm)	Weight ~ (kg)
RST-K7	6430015482142	25 × 35 × 720	0.8
RST-K7 LEV*		25 × 92 × 720	0.7
RST-K8	6430015482159	25 × 35 × 820	0.9
RST-K8 LEV*		25 × 92 × 820	0.8
RST-K8E*		12/25 × 35 × 820	0.8
RST-K9	6430015480681	25 × 35 × 920	1.0
RST-K9E	6430015482166	12/25 × 35 × 920	0.9
RST-K9LEV	6430015482166	25 × 92 × 920	2.5
RST-K9EST	6430015483293	19 × 35 × 920	0.9
RST-K10	6430015481541	25 × 35 × 1020	1.1
RST-K10 SHEET*		25 × 92 × 1020	0.9
RST-K10E*		12/25 × 35 × 1020	1.0
RST-K10EST		19 × 35 × 1020	0.5

\* Check availability. Dimensions in order: height × width × length



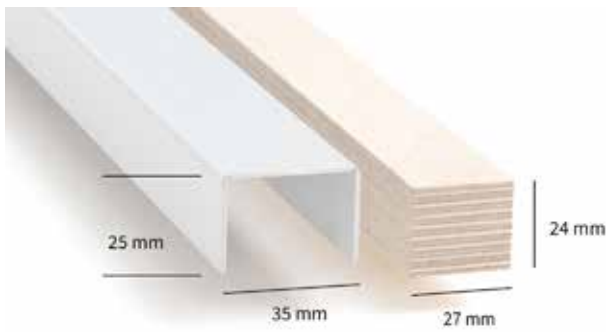
## ALU threshold – aluminum and black

**A flexible and easy-to-work-with option.** Kiilax’s ALU threshold, made of anodized, brushed aluminum, is particularly well-suited for renovation projects where door opening dimensions may vary. Aluminum is a softer material than stainless steel, making it easy to work with and cut on-site.

**Functional construction and a clean finish. The custom-cut** plywood strip included in the package extends from stud to stud, allowing the waterproofing membrane to be installed as a single continuous sheet from the wall to the floor and threshold. The aluminum profile is installed on top of the plywood strip and notched into the door frame, making the joint invisible and effectively protecting the frame structures from moisture.

**Available in several standard sizes and colors.** The ALU threshold is available in brushed anodized aluminum as well as a black version. Models are supplied in standard sizes, and custom sizes are also available for project needs. The product is a Finnish Key Flag solution.

See more details: [kiilax.com](http://kiilax.com)



Item	EAN	Dimensions (mm)	Weight ~ (kg)
ALU-K9	6430015482999	25 × 35 × 920	0.9
ALU-K10	6430015483002	25 × 35 × 1020	1.0
ALU-K15	6430015483187	25 × 35 × 1520	1.5
ALU-K9M	6430015483446	25 × 35 × 920	0.9
ALU-K10M	6430015483453	25 × 35 × 1020	1.0
ALU-K15M		25 × 35 × 1520	1.5

Dimensions in order: height × width × length. Material thickness 1.5 mm.



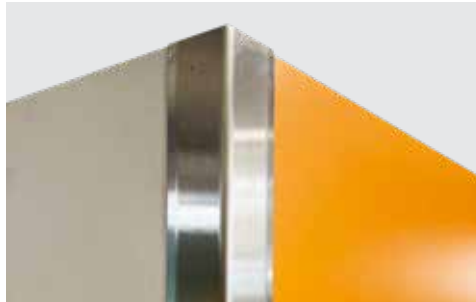
## Exterior Corner Stainless Steel

**Durable protection for the outer corners of walkways.** Kiilax’s stainless steel outer corner is designed to protect the outer corners of doorways, stairwells, and other walkways. Made of stainless steel, the protective strip withstands impacts and daily wear well and is easy to keep clean. The pre-folded sides fit snugly against the wall surface, ensuring that the metal edges do not stick out and cause damage.

**A neat and long-lasting finish. The design** of the stainless steel exterior corner provides long-term protection in both public and private settings. The material’s strength and dimensionally stable profile ensure that corners remain neat and intact even under heavy use. The product is well-suited for both new construction and renovation projects.

**Custom sizes are also available.** Kiilax also manufactures stainless steel exterior corner profiles according to customer specifications, allowing the solution to be precisely tailored to the project’s needs and profiles to be produced in various options.

See more details: [kiilax.com](http://kiilax.com)



Item	EAN	Dimensions (mm)	Weight ~ (kg)
RKL30P	6430015480537	30 × 30 × 2970	1.4

Dimensions in order: height × width × length.

# BUILDING WEDGES AND MOUNTING SPACERS



**- Installers' trusted partners**

Kiilax construction wedges are a versatile and safe solution for shoring up doors, windows, and structures. The product range includes both moisture-resistant particleboard wedges and highly durable softwood plywood wedges, which are dimensionally accurate and easy to use at every stage of the construction project.

FOR MORE  
INFORMATION:  
010 419 4816  
[info@kiilax.fi](mailto:info@kiilax.fi)



**KIILAX**



## Chipboard Wedges

**A versatile and easy-to-use wedge.** Kiilax construction wedges, made of particleboard, are suitable for installing doors and windows, adjusting expansion joints, and various shimming tasks.

**The wedge is made of moisture-resistant, non-toxic particleboard** that breaks easily at the striking surface and has good compressive strength. The dimensionally accurate design facilitates installation and ensures a reliable result on the job site.

See more details: [kiilax.com](http://kiilax.com)



Item	Material	EAN	Size (mm)	Package size	Weight ~ (kg)	Sales unit
K20	chipboard P2Mr	6430015480018	1/13 × 35 × 150	20 pcs/pack	0.5	48 packs
K200	chipboard P2Mr	6430015480025	1/13 × 35 × 150	200 pcs/box	5.5	1 box
K500	chipboard P2Mr	6430015481503	1/13 × 35 × 150	500 pcs/box	14.0	1 box
KMINI	chipboard P2Mr	6430015480032	2/13 × 35 × 50	50 pcs/box	0.5	20 pcs

Dimensions in order: adjustment range × width × length.

## Softwood Plywood Wedges

**A durable option for demanding applications.** Kiilax wedges, made from softwood plywood, are designed for applications requiring exceptional durability.

**Made from M1-classified softwood plywood, the wedge** withstands screwing and hammering without splitting, and the cross-glued veneers make it a sturdy and long-lasting option for tasks such as straightening studs and other structural applications. Pre-cut, dimensionally accurate wedges improve workplace safety and speed up work processes.

See more details: [kiilax.com](http://kiilax.com)



Item	Material	EAN	Size (mm)	Package size	Weight ~ (kg)	Sales unit
KHAVU20	plywood M1	6430015483415	1/13 × 35 × 150	20 pcs/pack		
KHAVU200	plywood M1	6430015483309	1/13 × 35 × 150	200 pcs/box	3.2	1 box
KHAVU500	plywood M1	6430015483361	1/13 × 35 × 150	500 pcs/box	7.8	1 box
KHAVU100PAKSU	plywood M1	6430015483378	2/27 × 40 × 150	100 pcs/box	3.5	1 box
KHAVU480PAKSU	plywood M1	6430015483392	2/27 × 40 × 150	480 pcs/box	16.5	1 box

Dimensions in order: adjustment range × width × length.



## Mounting spacers: birch plywood

**A versatile and durable construction solution.** Kiilax’s plywood mounting spacers are suitable for a wide range of construction site needs, such as raising levels, straightening studs, or as gap fillers—for example, when installing sauna benches. Made from cross-laminated birch or softwood plywood, these blocks are dimensionally accurate and durable, and they retain their shape when screwed or nailed.

**Easy and safe installation.** Pre-cut pieces make work easier and speed up installation. The coated grain surface improves grip and handling. M1-classified material is well-suited for demanding indoor environments. Installation pieces are also a safe alternative to hand-cut pieces.

**Also available in custom sizes.** Installation pieces are manufactured in standard package sizes, and Kiilax also offers custom sizes to meet project-specific needs. The selection includes both small package sizes and large bulk bags.

See more details: [kiilax.com](http://kiilax.com)



Item	EAN	Size (mm)	Package size	Weight ~ (kg)
<b>SMALL PACKAGES</b>				
ASP451	6430015480582	4 × 50 × 100	~35 pcs	0.5
ASP651	6430015480599	6.5 × 50 × 100	~23 pcs	0.5
ASP951	6430015480605	9 × 50 × 100	~16 pcs	0.5
ASP1251	6430015480612	12 × 50 × 100	~12 pcs	0.5
<b>LARGE BAG PACKAGES</b>				
451	6430015480940	4 × 50 × 100	~1,125 pcs	15.0
651	6430015480957	6.5 × 50 × 100	~700 pcs	15.0
951	6430015480964	9 × 50 × 100	~500 pcs	15.0
1251	6430015480971	12 × 50 × 100	~370 pcs	15.0
1551	6430015480988	15 × 50 × 100	~290 pcs	15.0
1851	6430015480995	18 × 50 × 100	~250 pcs	15.0
2151	6430015482203	21 × 50 × 100	~210 pcs	15.0

Dimensions in order: thickness × width × length.



**The Key Flag symbol signifies that is a Finnish company**

Kiilax has been awarded the Key Flag symbol, which can be found on our sheet metal products, inspection hatches, air source heat pump covers, thresholds, and fixtures.

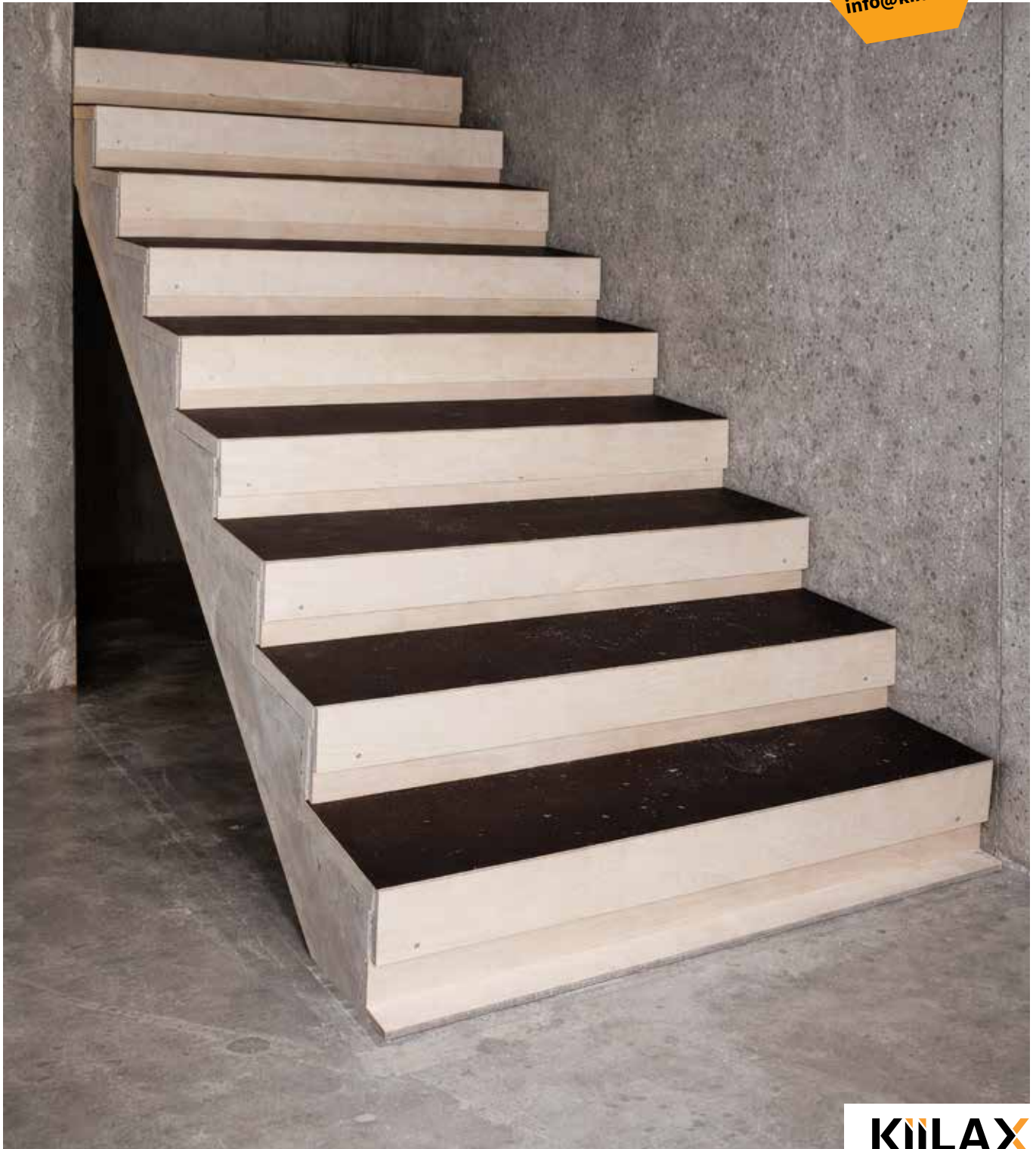
# STAIR PROTECTORS

– Good protection reduces repair costs



Kiilax stair guards provide a durable and safe way to protect precast concrete stairs from the rigors of a construction site. This protection significantly reduces repair costs and keeps surfaces clean throughout the construction project.

FOR MORE  
INFORMATION:  
010 419 4816  
[info@kiilax.fi](mailto:info@kiilax.fi)



**KIILAX**



**Durable protection for heavy-duty construction site use.**

Kiilax stair protectors are designed to protect the mosaic surfaces of precast concrete stairs from heavy wear during the construction phase. Stairs are exposed to water, snow, leveling compounds, paint, dust, and other dirt, which is why this protection significantly reduces repair work and costs during the final stages. The plywood stair covers are extremely durable and reusable on stairs of the same size, provided the dimensions of the stair elements are consistent.

**Safe and functional design.** The rough, ribbed surface of the stair covers provides good traction even when wet and improves workplace safety. Pads on the bottom of the covers

lift the cover slightly off the mosaic surface, creating an air gap that allows moisture and dust to circulate beneath the cover. The covers are fastened together at the top and bottom of the element, forming a sturdy and comprehensive protection solution.

**Precise fit and easy to install.** Stair covers are manufactured to the exact dimensions of the stair element, making installation quick and reliable. Our standard cover fits 1200 mm wide straight stairs with a 300 mm rise and also works on stairs with a 270 mm rise and a 20 mm toe-in. The step height can vary between 110 and 190 mm. Kiilax also manufactures guards for curved and custom-sized staircases as needed.

Straight stairs



Spiral staircase



Custom sizes

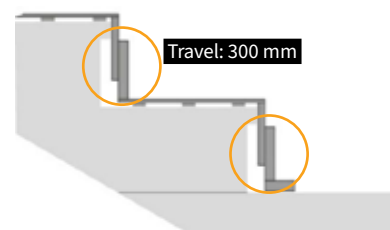
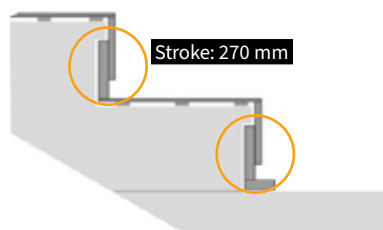


**What information is needed to design and install stairway safety railings?**

- width of the element
- Step length
- Step rise
- Number of elements
- Number of risers per element
- tread thickness
- Toe space dimensions (depth)
- possible side rail (thickness)
- Design and calculation based on, for example, the stair manufacturer's drawings



**Installation methods for 270 and 300 mm:**



# AIR-SOURCE HEAT PUMP ENCLOSURES AND CANOPIES



**- A durable & stylish solution**

Kiilax's Finnish-made ILP protective enclosures and stands offer a durable, stylish, and low-maintenance protective solution for air-source heat pump outdoor units. Made of powder-coated, hot-dip galvanized steel, the enclosures withstand even the harshest weather conditions and are suitable for both wall-mounted and ground-mounted installations.

FOR MORE  
INFORMATION:  
010 419 4816  
[info@kiilax.fi](mailto:info@kiilax.fi)



**KIILAX**



**Durable protection for outdoor units in various environments.** Kiilax’s metal ILP protective enclosures are designed to protect the outdoor unit of an air-source heat pump from weather exposure and external impacts. The horizontal openings in the enclosures are sized to ensure unobstructed airflow, and the enclosure does not reduce the pump’s efficiency. The protective enclosures are suitable for use both mounted on a wall and with separate ground stands.

**Solutions for various applications.** The range includes several models: a standard enclosure, a larger Medium model, versions that can be raised using extension kits, and a balcony model whose flat roof and adjustable legs facilitate

installation in tight and varied spaces. In addition to the enclosures, the product range includes practical accessories, such as a meltwater drain and various mounting kits for floor stands and wall surfaces.

**Finished and easy to install.** Powder-coated, hot-dip galvanized steel makes the enclosures durable and easy to clean. The enclosures are delivered ready for installation and include the necessary mounting accessories depending on the model. The solutions are designed to work in both residential settings and demanding environments where outdoor unit protection needs to be implemented neatly and reliably.



OUR PROTECTIVE HOUSINGS MAINTAIN THE FULL EFFICIENCY OF THE MOTOR.

CHECK OUT THE REPORT AT SIMULATION ON OUR WEBSITE.



## Metal Protective Case

**Durable protection for outdoor units.** Kiilax’s metal protective enclosure provides the outdoor unit with neat, long-lasting protection against weathering and external impacts. Made of powder-coated, hot-dip galvanized steel, the enclosure withstands even the most demanding conditions and is suitable for both wall and floor mount installations. The horizontal openings are designed to ensure free airflow, and **airflow performance has been tested—the enclosure does not reduce the pump’s efficiency.**

**Easy and versatile to install.** The enclosure can be installed quickly, and optional mounting kits ensure precise and secure mounting on various surfaces. In addition to standard-sized enclosures, the product range includes a larger Medium version, which can be raised using extension kits if necessary.

**Stock colors:**    

(Medium version and extension kit available in white)

More information online: [kiilax.com](http://kiilax.com)



Item	Color	EAN	External dimensions of the housing (mm)	Dimensions of roof and opening (mm)	Weight (kg)
VAAKAMETV	White RR20/RAL9010	6430015482197	1050 × 700/800 × 560	1200 × 650 (opening 975 × 70)	25.0
VAAKAMETH	Gray RR23/RAL7024	6430015482944	1050 × 700/800 × 560	1200 × 650 (opening 975 × 70)	25.0
HORIZONTAL	Black RR33/RAL9005	6430015482937	1050 × 700/800 × 560	1200 × 650 (opening 975 × 70)	25.0
VAAKAMETP	Brick Red RR750	6430015483354	1050 × 700/800 × 560	1200 × 650 (opening 975 × 70)	25.0
HORIZONTAL METAL	White RR20/RAL9010	6430015483231	1250 × 900/1000 × 560	1400 × 650 (opening 1175 × 70)	30.0
HORIZONTAL MEDIUM EXTENSION	MEDIUM Extension Set White RR20/RAL9010	6430015483422	1250 × 350 × 560		10.0

Dimensions in order: width × height × depth. Dimensions of the roof and pipe housing openings: width × depth



## Protective enclosure, Balcony model, metal

**The solution for low-ceilinged and cramped spaces.**  
 The balcony model is designed specifically for balconies and terraces where headroom is limited. The model's flat top and adjustable legs make it easy to align the unit on uneven surfaces. The unit features pre-drilled mounting holes and the package includes installation hardware, making installation a breeze.

**Tested airflow and durable construction.** Hot-dip galvanized and powder-coated steel is easy to keep clean and withstands demanding weather conditions. Horizontal vents ensure unobstructed ventilation, and tests show that the housing does not affect the outdoor unit's efficiency, allowing air to circulate as intended.

**In-stock colors:** ○ ● ●

More information online: [kiilax.com](http://kiilax.com)



Item	Color	EAN	External dimensions of the housing (mm)	Dimensions of roof and opening (mm)	Weight ~ (kg)
VAAKAMETPV	White RR20/RAL9010	6430015482920	1000 × 700 × 585	1000 × 585 (opening 908 × 70)	23.0
HORIZONTAL METPH	Gray RR23/RAL7024	6430015483262	1000 × 700 × 585	1000 × 585 (opening 908 × 70)	23.0
VAAKAMETPM	Black RR33/RAL9005	6430015483279	1000 × 700 × 585	1000 × 585 (opening 908 × 70)	23.0

Dimensions in order: width × height × depth. Dimensions of the roof and pipe housing openings: width × depth



## Metal Canopy

**Protection from snow and rain.** Kiilax’s metal protective canopy prevents rain and snow from falling on the outdoor unit of your air source heat pump and helps keep the area around the unit clean. The canopy fits most outdoor units for residential use and is easy to integrate into the look of your exterior wall.

**Durable construction and various options.** Made of powder-coated, hot-dip galvanized steel, the canopy is an easy-to-maintain and long-lasting solution that withstands even the harshest weather conditions. Available in several color and size options, as well as custom sizes for project needs.

**Stock colors:**

More information online: [kiilax.com](http://kiilax.com)



Item	Color	EAN	Canopy and opening dimensions (mm)	Weight ~ (kg)
CANOPY12V	White RR20/RAL9010	6430015483149	1200 × 650 (opening 975 × 70)	10.0
CANOPY12H	Gray RR23/RAL7024	6430015483163	1200 × 650 (opening 975 × 70)	10.0
CANOPY12M	Black RR33/RAL9005	6430015483170	1200 × 650 (opening 975 × 70)	10.0
CANOPY14V	White RR20/RAL9010	6430015483156	1400 × 700 (opening 1175 × 70)	12.0

Dimensions in order: width × depth



## Ground Stand with Defrost water Controller

**A sturdy base for the outdoor unit.** Kiilax’s metal ground stand provides a stable and adjustable mounting base for the outdoor unit. Height-adjustable legs make it easy to level the stand on uneven surfaces, and the powder-coated, hot-dip galvanized steel withstands the rigors of outdoor use.

**Practical water deflector.** The water deflector available for the stand slides into specially designed rails and directs meltwater away from the structure in a controlled manner. The deflector is easy to remove and clean, which simplifies maintenance and keeps the area tidy even in winter.

**Functional design and compatible structure.** The rack’s open structure does not obstruct the outdoor unit’s ventilation, and it is designed to be compatible with Kiilax protective enclosures and accessories.

**Stock color:**  RR20 / RAL9010.

More information online: [kiilax.com](http://kiilax.com)



Title	Contents	EAN	Dimensions (mm)
MTELINE	Ground stand	6430015483316	854 × 600 × 400
MTELINESET	Ground stand + water guide	6430015483330	854 × 600 × 400

Dimensions in order: width × height × depth

## The Defrost water controller

**Controlled drainage from the outdoor unit.** The Kiilax defrost water drain directs defrost water from the outdoor unit away from the building’s walls and structures. Powder-coated, hot-dip galvanized steel is well-suited for outdoor use.

**Easy to install and maintain.** The deflector can be mounted directly onto a standard protective housing or, alternatively, onto a wall using separate brackets. The design allows for quick removal of the deflector for cleaning. Please note that the deflector is not compatible with housings designed for ground-mounted installation.

**Available colors:**

More information online: [kiilax.fi](http://kiilax.fi)



Item	Color	EAN	Dimensions (mm)	Weight ~ (kg)
GUIDE	White RR20/RAL9010	6430015483194	1030 × 430 × 230	4.3
GUIDE	Gray RR23/RAL7024	6430015483200	1030 × 430 × 230	4.3
GUIDE	Black RR33/RAL9005	6430015483217	1030 × 430 × 230	4.3

Dimensions in order: width × depth × height



## Accessories

**Completes the installation of enclosures and ground mounts.** Kiilax’s ILP accessories reliably complement the installation of enclosures and ground mounts. The range includes mounting kits that enable precise and secure mounting of enclosures to either a ground mount or a wall surface. Adjustable mounting kits ensure a functional result in various installation environments.

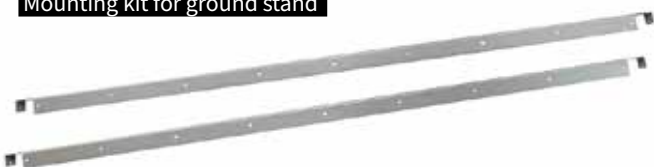
**Compatible sizing and practical solutions.** The accessories are sized to fit directly onto Kiilax’s standard-model enclosures as well as Medium models, ensuring quick and secure installation. The mounting brackets feature pre-drilled holes and are designed to be practical even for retrofit installations.

More information online: [kiilax.fi](http://kiilax.fi)

Adjustable mounting kit for ground stand



Mounting kit for ground stand



Product Name	Product	EAN	Dimensions (mm)	Compatibility (items)	Weight, ~ kg
MAAT2	Adjustable mounting kit for floor stand (4 pcs)	6430015483477	-	MTELINE	0.5
MAAT	mounting kit for ground stand	6430015480315	28*29*1058	VAAKAMETV / VAAKAMETH VAAKEMETM / VAAKAMETP	
MAATMED	Mounting Kit for Ground Stand, MEDIUM	6430015483248	28*29*1258	VAAKAMETVMED	

Dimensions in order: width × height × length



# TRANSPORT AND PROTECTIVE BOXES

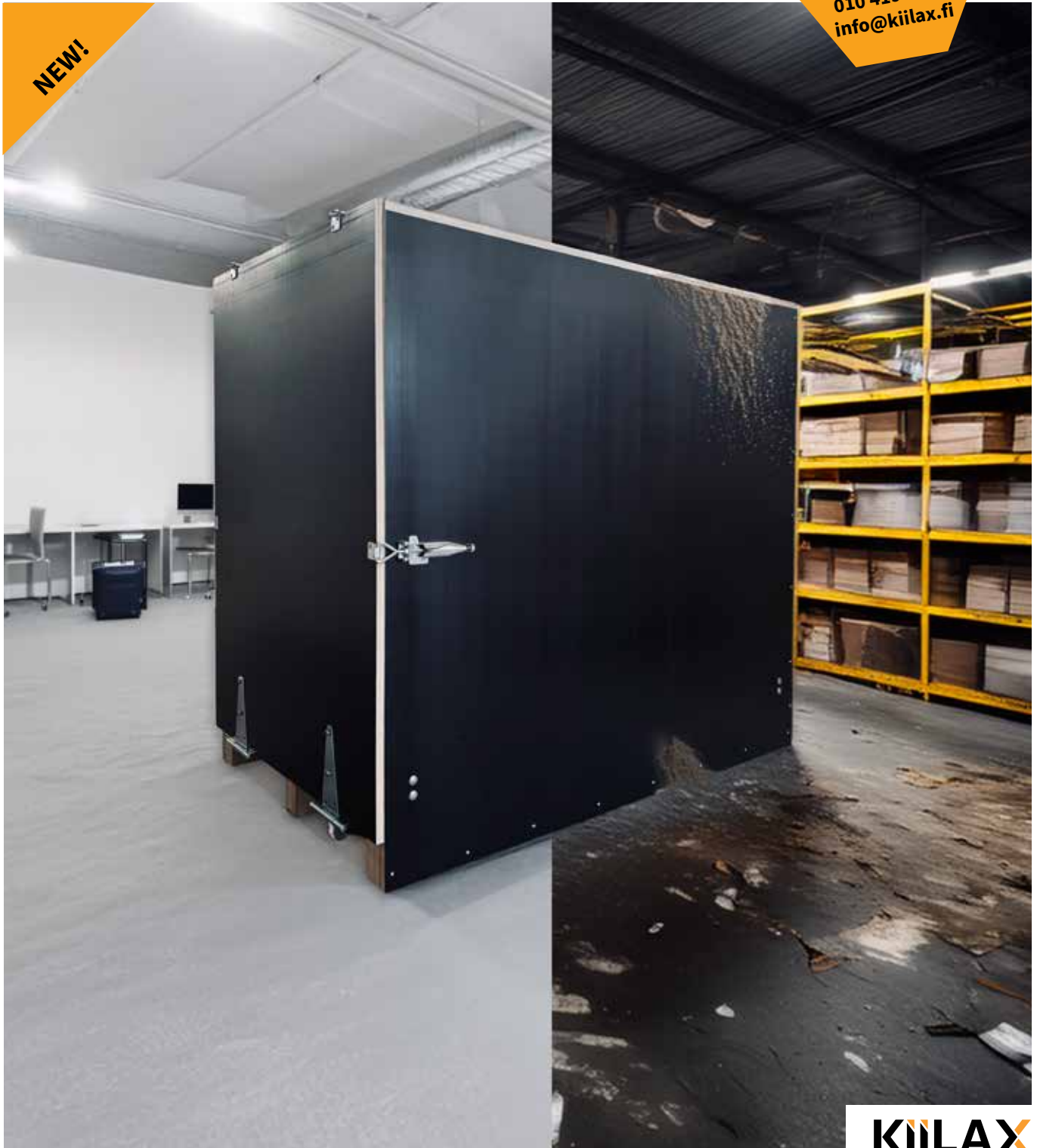


**- A long-lasting solution**

Kiilax manufactures durable, custom-sized transport and protective boxes for the construction and industrial sectors. Our solutions are designed and manufactured to the customer's specifications—from single units to large production runs.

**FOR MORE  
INFORMATION:  
010 419 4816  
info@kiilax.fi**

**NEW!**



**KIILAX**



**A durable and long-lasting box solution.** Kiilax protective boxes are primarily manufactured from durable film-faced plywood, but other sheet materials are also available depending on the customer's needs. The boxes are suitable for protecting, transporting, and storing various products even under demanding conditions, and they keep the contents protected throughout the entire journey.

**Precise dimensions and a polished finish.** CNC-based machining, fastening points, and other design elements are executed with precision, ensuring that the boxes' structure, joints, and internal dimensions are exactly as designed.

Solutions are designed in collaboration with the customer to ensure that each box perfectly meets its intended use and transport requirements.

**Ready-made base solutions and flexible production.** The boxes can also be designed for standard pallet sizes, such as Euro and FIN pallets, making the entire solution quick to handle and ready for transport. Production is possible for both individual units and large series, and the design process proceeds smoothly from sketches to delivery.

For more information and examples, visit: [kiilax.com](http://kiilax.com)

Products can be customized to match your company's brand at

Colors



Logos



Graphics



Optional extras



# OUTRIGGER PADS

– Safe work lifts



Kiilax support leg base plates provide a durable and safe foundation for various cranes, personnel lifts, and scaffolding. Made from Finnish birch plywood, the plates can withstand heavy loads and are suitable for demanding construction site conditions. Available in both standard sizes and custom-made to meet specific application needs.



**KIILAX**



## Outrigger pads

**A durable and safe base for lifting operations.** Kiilax Outrigger pads are made of Finnish birch plywood that is 50 mm thick, which withstands heavy point loads and provides a stable base for various cranes, personnel lifts, and other equipment equipped with support legs. The strength and thickness of the material make the pads durable and safe to use in demanding construction site conditions.

**Versatile and practical solutions.** The base plates can be milled, notched, and fitted with lifting slings on the desired sides, making handling easier even when the plate is pressed against the ground. Metal corner plates allow, for example, the addition of a company logo. Alternative thicknesses of 30, 40, and 50 mm are also available, as well as special designs for particularly heavy-duty applications.

More information online: [kiilax.com](http://kiilax.com)



Item	Size (mm)	Weight ~ (kg)
TUKI400	50 × 400 × 400	5.6
TUKI500	50 × 500 × 500	8.8
SUPPORT600	50 × 600 × 600	12.6
SUPPORT700	50 × 700 × 700	16.7
SUPPORT750	50 × 750 × 750	19.1
SUPPORT800	50 × 800 × 800	22.4
SUPPORT900	50 × 900 × 900	28.7
SUPPORT1000	50 × 1000 × 1000	35.0
SUPPORT1200	50 × 1200 × 1200	50.4

## Base plate for tripod leg

**The base plates for scaffolding legs** are made of rough-surfaced birch plywood approximately 27–32 mm thick, which is moisture-resistant and provides a secure grip even in wet conditions. They make scaffolding installation on construction sites faster and safer.

More information online: [kiilax.com](http://kiilax.com)

Item	Size (mm)	Weight ~ (kg)
RACK	~400 × 400	3.5



**FOR MORE INFORMATION:**  
010 419 4816  
[info@kiilax.fi](mailto:info@kiilax.fi)



## AquaBead, corner reinforcement

**Durable and neat corner reinforcement for drywall structures.** AquaBead corner guards are designed to reinforce the exterior and interior corners of drywall structures quickly and neatly. The polymer-reinforced structure makes the trim highly impact-resistant, making it particularly suitable for areas where corners are prone to knocks and heavy use. The Flex Pro version bends to fit both exterior and interior corners, and its roll packaging reduces waste and makes it easier to transport on the job site.

**Quick and easy to install.** The water-activated adhesive surface of AquaBead moldings makes installation extremely fast: lightly moisten the adhesive surface and press the molding into place without any additional materials or tools. The strips' precise pre-bending allows for finishing corners at angles from 0–180°, and the cardboard-covered surface is easy to smooth and paint to blend seamlessly with the rest of the wall surface.

More information online: [kiilax.com](http://kiilax.com)



Item	EAN	Dimensions (mm)	Product	Weight ~ (kg)	Sales unit
AQUA27	9002869577571	43 × 43 × 2700	AquaBead corner guard strip 2700, hardware	8.0	50 pcs
AQUAPRO	9002869613958	85 × 25000	AquaBead corner protection tape 25 m, roll	1.8	1 roll

EAN for a single Aqua27: 9002869578486



## Furniture Support Panels

**Reliable support for fixtures in partition wall structures.** The fixture support panel is designed to facilitate the creation of support points for fixtures during the construction of drywall partitions. The panel is installed between the studs before the actual drywall installation, allowing cabinets, shelves, and other fixtures to be securely attached without additional steps. The pre-cut OSB panel and thin steel brackets make the job quick and professional.

**Quick installation and a reliable result.** The bracket is attached to the stud using the pre-applied adhesive backing or, alternatively, by screwing, and the furniture support panel is finally secured in place during panel installation. This solution reduces the risk of installation errors and speeds up the work process. The furniture support panel can also be manufactured in custom sizes, allowing the support to be tailored directly to project-specific requirements.

More information online: [kiilax.com](http://kiilax.com)



Product Name	Product	Gauge (mm)
KTK450SRJ	Furniture support plate OSB 11 × 150 × 405 + brackets 2 pcs (450 spacing)	450
KTK600SRJ	Furniture support panel OSB 11 × 150 × 555 + brackets 2 pcs (600-spacing)	600
KTK100	Furniture support plate bracket, 100 pcs	-



## Furniture List

**A neat finish for home appliances and cabinetry.** This aluminum trim strip elegantly covers the expansion joint in the flooring, for example, in front of a dishwasher or other home appliance. The rounded top edge matches the profile of standard trim strips, resulting in a uniform and neat finish.

**Easy to cut and install.** The trim is made of lightweight aluminum and can be easily cut to the desired length. Suitable for installation in both directions and also available in custom sizes.

More information online: [kiilax.com](http://kiilax.com)



Item	EAN	Dimensions (mm)	Weight ~ (kg)
PKL650	6430015481237	16*42*650	0.1

Dimensions in order: width × height × length

## Watershed

**Lightweight and durable leak protection.** This aluminum drip tray provides an easy way to protect the area under household appliances or furniture from potential water leaks. The tray's flat surface makes it easy to slide appliances in and out.

**Flexible connectivity and reliable performance.** Drip pans can be connected to each other using a separate connector strip, ensuring that any leaks are always directed into the pan and remain visible. Powder-coated aluminum is lightweight, sturdy, and easy to clean.

More information online: [kiilax.com](http://kiilax.com)



Item	EAN	Dimensions (mm)	Weight ~ (kg)
VA45	6430015482524	450 × 540 × 40 mm	0.9
VA50	6430015482531	500 × 540 × 40 mm	1.0
VA55*	6430015481879	550 × 540 × 40 mm	1.1
VA60	6430015482548	600 × 540 × 40 mm	1.2
VA80	6430015482555	800 × 540 × 40 mm	1.5
VA100*	6430015482562	1000 × 540 × 40 mm	1.9
VA120*	6430015482579	1200 × 540 × 40 mm	2.1
VAL		520 mm	0.1

Dimensions in order: width × depth × height

\* Check availability



## Stainless Enclosures Steel

**Durable protection for fire risers, for example.** Kiilax’s stainless steel protective enclosures offer a sleek and long-lasting protection solution for fire risers and other applications requiring a mechanically durable enclosure. The enclosures feature a 10 mm triangular lock.

**They can also be custom-made to exact specifications.** Protective enclosures are available in two standard sizes, and Kiilax also manufactures custom-sized and custom-colored solutions to meet project requirements. Hot-dip galvanized options are also available.

More information online: [kiilax.com](http://kiilax.com)



Product Name	Product	Dimensions (mm)
DRY CLEANER	Stainless steel protective case, small	300 × 374 × 200
DRYING	Stainless steel protective enclosure, large	800 × 800 × 350

Dimensions in order: width × height × depth

# KIILAX KITCHENS

- Versatile cabinet solutions



Kiilax Kitchens are designed and built to fit your specific measurements and needs. Thanks to our stock materials, many kitchen sets can be delivered quickly, and when you place an order, we can customize your kitchen with virtually any finish, color, or dimension.



**KIILAX**  
- KEITTIÖT -



**Wide-ranging possibilities — from fast deliveries to fully customized kitchens.** Kiilax Kitchens manufactures complete kitchen systems in-house, enabling both fast deliveries using stock materials and fully customized kitchens where colors, countertops, cabinet frames, and dimensions can be freely selected. A kitchen can be built to meet the needs of virtually any project—from small surface updates to demanding dimensional changes.

**Clear choices and reliable results.** Material selection is supported by both the showroom and 360-degree renderings, which make it easy to visualize the final look before implementation. Kitchens are designed to be functional in everyday life: the structures are dimensionally accurate, the surfaces are easy to maintain, and the overall look is polished in both new construction and renovation projects. Deliveries are handled smoothly throughout Finland.

Explore our selection: [kiilax.com](https://kiilax.com)

**FOR MORE INFORMATION:  
010 419 4818  
keittiot@kiilax.fi**



# BUILT-IN FURNITURE

- High-quality furniture solutions  
New construction and renovation



Kiilax's built-in furniture is designed to meet the needs of professional buyers, construction companies, and projects involving project sales. Solutions are customized for each project and implemented quickly to ensure that the construction site stays on schedule and the project progresses smoothly.



**KIILAX**  
- KEITTIÖT -



**High-quality and practical furniture for various spaces.**

Kiilax's built-in furniture is designed to function in a wide range of interior spaces—kitchens, entryways, utility rooms, restrooms, and storage systems. The material and sizing options for the fixtures enable a functional whole that fits seamlessly into the room's structure and everyday use. The fixtures are delivered as ready-made solutions, which makes installation smooth and minimizes on-site adjustments.

**A unified look and a cohesive whole.**

Built-in furniture can be realized using the same materials and color schemes as other Kiilax interior and furniture solutions, giving the spaces a unified and polished look. Easy maintenance, precise sizing, and a clear structure ensure that the fixtures will function reliably for a long time in both private and demanding settings.

Explore our products: [kiilax.com](https://www.kiilax.com)

**FOR MORE INFORMATION:  
010 419 4818  
keittiot@kiilax.fi**



- **Specialty Furniture**
- **Sliding doors and cabinets**
- **Utility rooms**
- **Bathrooms**
- **Kitchens**
- **Custom-made products**



# CUSTOM-MADE FURNITURE

- Custom-made furniture from our own production



Kiilax manufactures custom-made specialty furniture tailored to the customer's needs. Materials include furniture board, laminate, or plywood, and the furniture is designed to meet the specific requirements of the project in both private and public spaces.





**Custom-made solutions for demanding applications.** Special-purpose furniture is manufactured on a case-by-case basis according to the customer's plans, dimensions, and usage requirements. Plywood surfaces can be finished as desired—for example, with oil, wax, or stain—and a wide range of colors is available for laminate surfaces. Furniture can range from small individual components to larger assemblies requiring precise fit and durability.

**Flexible and project-specific implementation.** Kiilax's in-house manufacturing ensures that custom furniture is

made exactly to agreed-upon dimensions and specifications. If necessary, details can be refined before production or during the final stages of design, which is useful for projects where spatial specifications or technical requirements are finalized during the project. Solutions are implemented in both private homes and public spaces where functional, durable, and cleanly finished interiors are required.

**Do you need custom furniture?**

FOR MORE  
INFORMATION:  
010 419 4818  
keittiot@kiilax.fi



# OVESTA CUSTOM INTERIOR DOORS

– Stylish and durable interior doors for demanding applications

Ovesta manufactures custom-made special-purpose doors on a project-by-project basis for construction companies, designers, and other professionals who require doors that meet specific technical and structural requirements. The doors are made to order and tailored to the project's structural specifications and installation method. Ovesta is now part of the KILLAX Group.



Olemme osa KILLAX-konsernia

OVESTA 

## OVESTA CUSTOM INTERIOR DOORS

**Doors that blend seamlessly into the building's structure and aesthetic.** The doors' construction, surface finishes, and technical details are designed to meet the project's documented requirements and complement the overall interior design. Ovesta carefully crafts doors and precisely sizes them to fit the structures, ensuring the solution integrates into the space both visually and functionally without the need for additional adjustments.

**Flexible implementation and fast deliveries.** Ovesta manufactures doors to order and is able to take project-spe-

cific details into account before production begins. This is particularly beneficial for projects where requirements are finalized during the design and installation phases.

Our production responds quickly to project schedules, and doors are delivered to job sites in accordance with the agreed-upon package. This ensures that installation proceeds without delays and that doors can be installed directly as part of the rest of the construction work.

**Learn more: [ovesta.fi](http://ovesta.fi)**



**FOR MORE INFORMATION:  
013 737 5411  
[myynti@ovesta.fi](mailto:myynti@ovesta.fi)**



- Flat doors
- Reinforced plastic doors
- Soundproof doors
- Fire doors
- Sliding doors
- Swing doors
- Glass doors
- X-ray shielding doors
- Door frames and accessories for door solutions



# KIILAX SPORT

- For fitness, body care, and active use



Fitness and interior design solutions made from sustainable Finnish plywood, for both home and gym use. Our products are designed and manufactured in our own production facilities, ensuring safe, sturdy, and durable equipment for active use.

FOR MORE  
INFORMATION:  
010 419 4816  
info@kiilax.fi



**KIILAX**



## Wall bars

### Workout, play, and a stylish interior design solution

Wall bars make your home active and stylish. Stretching, muscle conditioning, kids’ play—it all works with a single product. Laminate-coated birch plywood withstands use and looks great in any room. If you skip a workout, the wall bars are the perfect place to hang your towels ;) )

- Colors: white, black
- Material: laminate-coated birch plywood
- Custom engravings (logos, text, and patterns) available upon request

See more online: [kiilax.com](http://kiilax.com)



Item	EAN	Product	Dimensions ~ (mm)	Weight limit (kg)	Weight ~ (kg)
PPPV	6430015483033	Parallel bars, white	800 × 2200	130.0	19.0
PPPM	6430015483040	Parallel bars, black	800 × 2200	130.0	19.0

Dimensions in order: width × height

## Accessories

Expand the versatility of your parallel bars with a wide range of accessories that add strength, mobility, and challenge to your workouts. We offer sturdy and safe accessories that fit perfectly with Kiilax Sport parallel bars, making them an even more versatile training tool for home, gym, and physical therapy use. With these accessories, you can

build a workout station tailored to your needs that withstands heavy use and supports your training for years to come.

Check out more online: [kiilax.com](https://kiilax.com)



Item	EAN	Product	Dimensions (mm)	Weight limit (kg)	Weight ~ (kg)
PPDLV	6430015483057	Dip/pull-up bar, white	530 × 300 × 450 *	130.0	5.0
PPDLM	6430015483064	Dip/pull-up bar, black	530 × 300 × 450 *	130.0	5.0
PPTTV800	6430015483088	Countertop 80 cm, white	800 × 400 **	130.0	10.0
PPTTM800	6430015483095	Countertop 80 cm, black	800 × 400 **	130.0	10.0
PPTTV1200	6430015483101	Countertop 120 cm, white	1200 × 400 **	130.0	12.0
PPTTM1200	6430015483118	Countertop 120 cm, black	1200 × 400 **	130.0	12.0

\* Dimensions in order: width × height × depth. \*\* Dimensions in order: width × depth.



## Fitness and Storage Equipment

**Kiilax Sport’s Finnish-made products make working out and keeping your daily routine organized surprisingly easy**—and a little more fun, too. The ski rack keeps your skis neatly organized in one go: up to 16 pairs in a tidy row, so your entryway won’t be buried in a snowdrift of skis during ski season. The pull-up bar, on the other hand, brings your workout right to your doorway so conveniently that excuses

are left on the other side of the doorframe—the bar snaps into place without any separate installation work, and you can get your upper-body workout done as you walk by. The jump box, on the other hand, is like the chameleon of workout boxes: turn it any way you like, and you’ll always find a new height and a new reason to jump.

Check out more online: [kiilax.com](http://kiilax.com)



Product Name	Product	EAN	Size (mm)	Weight ~ (kg)
SUKSIF	-film plywood ski rack, 16-slot, black-brown		675 × 300 × 290	9.5
SUKSIM	Ski rack, 16-slot, , laminate finish, black		675 × 300 × 290	9.5
SKI	Ski rack, 16-place, , laminate finish, white	6430015483132	675 × 300 × 290	9.5
LVTKV	Pull-up bar + mounts	6430015483071	Length 1000 (max. 120 kg)	1.0
HLFPIENI	Jump box, film-faced plywood, SMALL		400 × 500 × 600	30.0
HLFISO	Jump box, film-faced plywood, LARGE		500 × 600 × 750	30.0

Dimensions in order: width × height × depth.

# WOOD-BASED PANELS

– Plywood and panels for all indoor and outdoor construction



Kiilax's range of panels includes durable and easy-to-work-with panels for both indoor and outdoor construction projects. The products are suitable for both new construction and renovation projects, and can be delivered cut to size or CNC-machined as needed.



FOR MORE  
INFORMATION:  
010 419 4816  
info@kiilax.fi



**KIILAX**

## Unfinished softwood plywood

A durable and versatile softwood plywood panel for general construction. Well-suited for floor, wall, and roof structures, as well as various formwork applications. The panel also performs reliably in packaging, fencing, and automotive industry structures. Softwood plywood has a sturdy structure and is easy to work with using standard woodworking tools, making it a fast and site-friendly material for both new construction and renovation projects.



Code	Item	Size mm
HV09V	HAVUVANERI III / III 9 mm	2440 × 1220 / 1200
HV12V	PINE PLYWOOD III / III 12 mm	2440 × 1220 / 1200
HV15V	PINE PLYWOOD III / III 15 mm	2440 × 1220 / 1200
HV18V	PINE Plywood III / III 18 mm	2440 × 1220 / 1200
HV21V	PINE PLYWOOD III / III 21 mm	2440 × 1220 / 1200
HV09E	PINE PLYWOOD KILO 9 mm	VARIOUS SIZES
HV12E	SOFTWOOD Plywood KILO 12 mm	VARIOUS SIZES
HV15E	SOFTWOOD Plywood KILO 15 mm	VARIOUS SIZES
HV18E	SOFTWOOD Plywood 18 mm	VARIOUS SIZES
HV21E	SOFTWOOD Plywood KILO 21 mm	VARIOUS SIZES
HV24E	SOFTWOOD Plywood KILO 24 mm	VARIOUS SIZES
HV27E	SOFTWOOD Plywood KILO 27 mm	VARIOUS SIZES
HV30E	SOFTWOOD Plywood 30 mm	VARIOUS SIZES
HV40E	SOFTWOOD Plywood 40 mm	VARIOUS SIZES

## Uncoated pine plywood

Pine plywood is lightweight yet structurally reliable thanks to its rigidity, making it ideal for interior cladding and carpentry. It is easy to saw, rout, and screw, and its natural wood surface is also well-suited for surface treatments. The panel is a good choice, for example, for door and furniture structures that require dimensional accuracy and reasonable weight.



Code	Item	Size
MV0432	PINE PLYWOOD I/III 4 mm	2500 × 1250, 3.125 m <sup>2</sup> /sheet



All of our sheet products are available cut to size and CNC-machined as needed.

## WOOD-BASED PANELS

### Coated Softwood Plywood

Plywood finished with a phenolic coating is ideal for applications requiring a surface that is easy to keep clean and resistant to wear and tear. The coating protects the panel from mechanical wear and moisture, making it suitable for a wide range of interior cladding and lightweight structures. The surface is smooth and even, resulting in a clean finish in furniture and interior design projects.



Code	Item	Size mm
FFH10911	SPRUCE FLEX GRAY/WHITE   9 mm	1200 x 2400
FF212H	Film-faced softwood plywood, Grade II, 12 mm	1250 x 2500
FF215H	Film-faced plywood, softwood, Grade II, 15 mm	1250 x 2500
FF218H	Film-faced softwood plywood, Grade II, 18 mm	1250 x 2500

All of our sheet products are available cut to size and CNC-machined as needed.

## Coated birch plywood

Coated birch plywood is specifically designed for use in the casting mold and automotive industries. Smooth-surfaced sheets provide an even casting surface and withstand repeated use, while grained sheets offer excellent grip, for example in floor structures. The strength and dimensional stability of birch plywood make it a reliable material for applications where loads and wear are significant.



Code	Item	Size
FF11245	FILM-FACED PLYWOOD   12 mm	1500 × 3000, 4.5 m <sup>2</sup> /sheet
FF12145	FILM-FACED PLYWOOD   21 mm	1500 × 3000, 4.5 m <sup>2</sup> /sheet
FV10613	FILM/WIRE   6.5 mm	1200 × 2500, 3.0 m <sup>2</sup> /piece
FV10653	FILM/YARN   6.5 mm	1525 × 2500, 3.813 m <sup>2</sup> /piece
FV10656	FILM/YARN   6.5 mm	1525 × 3050, 4,651 m <sup>2</sup> /roll
FV10933	FILM/YARN   9 mm	1250 × 2500, 3.125 m <sup>2</sup> /piece
FV10956	FILM/WIRE   9 mm	1525 × 3050, 4.651 m <sup>2</sup> /piece
FV11233	FILM/WIRE   12 mm	1250 × 2500, 3.125 m <sup>2</sup> /piece
FV11256	FILM/WIRE   12 mm	1525 × 3050, 4.651 m <sup>2</sup> /piece
FV11533	FILM/WIRE   15 mm	1250 × 2500, 3.125 m <sup>2</sup> /piece
FV11556	FILM/WIRE   15 mm	1525 × 3050, 4.651 m <sup>2</sup> /piece
FV11833	FILM/WIRE   18 mm	1250 × 2500, 3.125 m <sup>2</sup> /roll
FV11856	FILM/WIRE   18 mm	1525 × 3050, 4.651 m <sup>2</sup> /piece
PF112E	PAINTING FILM/FVANERI   12 mm	VARIOUS SIZES
PF115E	PAINTING FILM/Plywood   15 mm	VARIOUS SIZES

WOOD-BASED PANELS

**Coated birch plywood**

Coated birch plywood is specifically designed for use in the casting mold and automotive industries. Smooth-surfaced sheets provide an even casting surface and withstand repeated use, while grained sheets offer excellent grip, for example in floor structures. The strength and dimensional stability of birch plywood make it a reliable material for applications where loads and wear are significant.



Code	Item	Size	Unit
FF204E	FILM-FACED PLYWOOD II 4 mm	VARIOUS SIZES	m <sup>2</sup>
FF206E	FILM-FACED PLYWOOD II 6.5 mm	VARIOUS SIZES	m <sup>2</sup>
FF209E	FILM-FACED Plywood II 9 mm	VARIOUS SIZES	m <sup>2</sup>
FF212E	FILM-FACED Plywood II 12 mm	VARIOUS SIZES	m <sup>2</sup>
FF215E	FILM-FACED Plywood II 15 mm	VARIOUS SIZES	m <sup>2</sup>
FF218E	FILM-FACED Plywood II 18 mm	VARIOUS SIZES	m <sup>2</sup>
FF221E	FILM-FACED PLYWOOD II 21 mm	VARIOUS SIZES	m <sup>2</sup>
FF224E	FILM-FACED Plywood II 24 mm	VARIOUS SIZES	m <sup>2</sup>
FF227E	FILM-FACED Plywood II 27 mm	VARIOUS SIZES	m <sup>2</sup>
FF230E	FILM-FACED PLYWOOD II 30 mm	VARIOUS SIZES	m <sup>2</sup>
FF235E	FILM-FACED Plywood II 35 mm	VARIOUS SIZES	m <sup>2</sup>
FF240E	FILM-FACED Plywood II 40 mm	VARIOUS SIZES	m <sup>2</sup>
FV206E	FILM/WIRE II 6.5 mm	VARIOUS SIZES	m <sup>2</sup>
FV209E	FILM/WIRE II 9 mm	VARIOUS SIZES	m <sup>2</sup>
FV212E	FILM/WIRE II 12 mm	VARIOUS SIZES	m <sup>2</sup>
FV215E	FILM/WIRE II 15 mm	VARIOUS SIZES	m <sup>2</sup>
FV218E	FILM/WIRE II 18 mm	VARIOUS SIZES	m <sup>2</sup>
FV221E	FILM/WIRE II 21 mm	VARIOUS SIZES	m <sup>2</sup>
FV224E	FILM/WIRE II 24 mm	VARIOUS SIZES	m <sup>2</sup>
FV227E	FILM/WIRE II 27 mm	VARIOUS SIZES	m <sup>2</sup>
FV228E	FILM/WIRE II 28 mm	VARIOUS SIZES	m <sup>2</sup>
FV230E	FILM/WIRE II 30 mm	VARIOUS SIZES	m <sup>2</sup>
FV235E	FILM/WIRE II 35 mm	VARIOUS SIZES	m <sup>2</sup>
FV240E	FILM/WIRE II 40 mm	VARIOUS SIZES	m <sup>2</sup>

All of our sheet products are available cut to size and CNC-machined as needed.

## Unfinished birch plywood, BB/WG

A versatile and uniform birch plywood that is well-suited for flooring, wall and interior cladding, as well as furniture construction. The BB/WG surface offers a clean, finish-ready appearance, and its high rigidity makes the sheet suitable for structures requiring precise fit and strength. The sheet is durable and allows for various surface treatments depending on the project's needs.



Code	Item	Size mm	Unit
KV0422	BIRCH PLYWOOD BB/WG 4 mm	1220 × 2440	m <sup>2</sup>
KV0445	Birch Plywood BB/WG 4 mm	1500 × 3000	m <sup>2</sup>
KV0622	Birch Plywood BB/WG 6.5 mm	1220 × 2440	m
KV0645	Birch Plywood BB/WG 6.5 mm	1500 × 3000	m <sup>2</sup>
KV0922	Birch Plywood BB/WG 9 mm	1500 × 3000	m <sup>2</sup>
KV0945	Birch Plywood BB/WG 9 mm	1500 × 3000, 4.5 m <sup>2</sup> /sheet	m <sup>2</sup>
KV1222	BIRCH Plywood BB/WG 12 mm	1220 × 2440, 2.98 m <sup>2</sup> /sheet	m <sup>2</sup>
KV1245	BIRCH Plywood BB/WG 12 mm	1500 × 3000, mm 4.5 m <sup>2</sup> /sheet	m <sup>2</sup>
KV1522	Birch Plywood BB/WG 15 mm	1220 × 2440, 2.98 m <sup>2</sup> /sheet	m
KV1545	BIRCH Plywood BB/WG 15 mm	1500 × 3000, 4.5 m <sup>2</sup> /sheet	m <sup>2</sup>
KV1822	BIRCH Plywood BB/WG 18 mm	1220 × 2440, 2.98 m <sup>2</sup> /sheet	m
KV1845	BIRCH Plywood BB/WG 18 mm	1500 × 3000, mm 4.5 m <sup>2</sup> /sheet	m <sup>2</sup>
KV2122	Birch Plywood BB/WG 21 mm	1220 × 2440, 2.98 m <sup>2</sup> /sheet	m
KV2145	Birch Plywood BB/WG 21 mm	1500 × 3000, 4.5 m <sup>2</sup> /sheet	m <sup>2</sup>
KV2422	BIRCH PLYWOOD BB/WG 24 mm	1220 × 2440, 2.98 m <sup>2</sup> /sheet	m
KV2445	BIRCH Plywood BB/WG 24 mm	1500 × 3000, 4.5 m <sup>2</sup> /sheet	m <sup>2</sup>

## Uncoated birch plywood, KILO

KILO-grade birch plywood is a cost-effective yet strong structural panel. It is suitable for applications where surface requirements are less demanding, but the panel's internal strength and rigidity are important. Applications include, for example, hidden structural components, industrial packaging, and other solutions where structural properties are the top priority.



Code	Item	Size mm	Unit
KV04E	BIRCH PLYWOOD, 4 mm	Various sizes	m <sup>2</sup>
KV06E	BIRCH Plywood KILO 6.5 mm	VARIOUS SIZES	m <sup>2</sup>
KV09E	Birch Plywood, 9 mm	VARIOUS SIZES	m <sup>2</sup>
KV12E	BIRCH Plywood KILO 12 mm	VARIOUS SIZES	m <sup>2</sup>
KV15E	BIRCH PLYWOOD 15 mm	VARIOUS SIZES	m <sup>2</sup>
KV18E	Birch Plywood 18 mm	VARIOUS SIZES	m <sup>2</sup>
KV21E	BIRCH Plywood KILO 21 mm	VARIOUS SIZES	m <sup>2</sup>
KV24E	BIRCH Plywood KILO 24 mm	VARIOUS SIZES	m <sup>2</sup>
KV27E	Birch Plywood KILO 27 mm	VARIOUS SIZES	m <sup>2</sup>
KV28E	Birch Plywood KILO 28 mm	VARIOUS SIZES	m <sup>2</sup>
KV30E	Birch Plywood KILO 30 mm	VARIOUS SIZES	m <sup>2</sup>
KV31E	Birch Plywood KILO 31 mm	VARIOUS SIZES	m <sup>2</sup>
KV32E	Birch Plywood KILO 32 mm	VARIOUS SIZES	m <sup>2</sup>
KV35E	Birch Plywood KILO 35 mm	VARIOUS SIZES	m <sup>2</sup>
KV40E	Birch Plywood 40 mm	VARIOUS SIZES	m <sup>2</sup>
KV45E	BIRCH Plywood KILO 45 mm	VARIOUS SIZES	m <sup>2</sup>
KV50E	Birch Plywood 50 mm	VARIOUS SIZES	m <sup>2</sup>

All of our sheet products are available cut to size and CNC-machined as needed.

## OSB Sheathing Board

OSB sheathing is designed to withstand heavy loads when used as a sub-sheath for roofs and walls. Its structure makes the board rigid and dimensionally stable, which facilitates installation and improves the overall structural strength. The board is suitable for both new construction and renovation, especially when additional rigidity is required.



Code	Item	Size	Unit
OSB09	OSB-3 SHEET 9 mm	1250 × 2500, 1220 × 2440	
OSB11	OSB-3 SHEET 11 mm	1200 × 2600	m <sup>2</sup>
OSB15K	OSB-4 ROOFING SHEET 15 mm TG4	1200 × 2700, 3.24 m <sup>2</sup> /sheet	m
OSB18K	OSB-4 ROOFING SHEET 18 mm TG4	1200 × 2700, 3.24 m <sup>2</sup> /sheet	m <sup>2</sup>

## MDF board

Consistent-quality MDF is suitable for interior paneling, furniture, and surfaces to be painted. The board is easy to shape and rout, and its dense structure ensures a precise and clean finish. MDF is also well-suited for CNC machining and projects requiring smooth edges without split edges.



Code	Item	Size	Unit
MDF0378V	MDF SHEET WHITE 1/0 3 mm	2800 × 2070	m <sup>2</sup>
MDF0378M	MDF SHEET BLACK 1/0 3 mm	2850 × 2070	m
MDF1678	MDF SHEET 16 mm	2800 × 2070	m
MDFK12	MDF SHEET MR MOISTURE-RESISTANT 12 mm	1220 × 3050 / 2070 × 2800	m <sup>2</sup>

## Hardboard

Hardboard is a dense and sturdy wood fiberboard suitable for protective applications, packaging, and temporary surfacing. The board is highly impact-resistant, and one side is typically smooth while the other is rough. The Exterior version offers moisture resistance for protective boards used outdoors.

Code	Item	Size	Unit
KLR3	HARDBOARD II-GRADE 3 mm	1220 × 2745	m <sup>2</sup>
HDF030	HDF BOARD EXTERIOR 3.2 mm	950 × 2060	m <sup>2</sup>

## WOOD-BASED PANELS

### Melamine-faced particleboard

Melamine-faced particleboard is suitable for furniture frames, interior design, and applications in public spaces. The surface is easy to maintain and ready for use as is. A wide range of colors and thicknesses allows for versatile interior design solutions without the need for additional surface treatment.



Code	Item	Size	Unit
<b>1 × MELAMINE FILM</b>			
MLAH16	MEL CHIPBOARD P2 GRAPHITE GREY CR 16 mm	1830 × 2750	m <sup>2</sup>
MLAV16	MEL LASTUL P2 WHITE 16 mm	2070 × 2800	m
MLAV165	MEL LASTUL P3 WHITE 16 mm MOISTURE-RESISTANT	2070 × 2800	m
MLAV22	MEL LASTUL P2 WHITE 22 mm	1830 × 2750	m <sup>2</sup>
<b>2 × MELAMINE FILM</b>			
MLAV18	MEL CHIPBOARD P2 SNOW WHITE+WHITE SF 18MM	1830 × 2750	m <sup>2</sup>
MLAV22	MEL LASTUL P2 SNOW WHITE+WHITE SF 22MM	1830 × 2750	m <sup>2</sup>
MLAH22	MEL LASTUL P2 LIGHT GREY+WHITE SF 22MM	1830 × 2750	m <sup>2</sup>
MLAH18	MEL LASTUL P2 LIGHT GREY+WHITE SF 18MM	1830 × 2750	m
MLAC18	MEL LASTUL P2 CASHMERE+WHITE MT 18MM	1830 × 2750	m <sup>2</sup>
MLAT18	MEL LASTUL P2 TOLSTOY OAK+WHITE MT 18MM	1830 × 2750	m <sup>2</sup>
MLAM18	MEL LASTUL P2 BLACK+WHITE MT 18MM	1830 × 2750	m <sup>2</sup>

### Melamine-faced shelf panel

This melamine-faced shelf board with pre-applied edge banding is designed for shelves and lightweight furniture structures. The board is easy to measure and cut, and the pre-applied edge banding ensures a neat finish without any extra work.

Code	Item	Size	Unit
HL285	SHELF PANEL P2 MEL WHITE 16 mm 2-S LIST	285 × 2750, 0.78 m <sup>2</sup> /pc	m <sup>2</sup>
HL400	SHELF BOARD P2 MEL WHITE 16 mm 2-S LIST	400 × 2750, 1.1 m <sup>2</sup> /piece	m
HL570	SHELF BOARD P2 MEL WHITE 16 mm 2-S LIST	570 × 2750, 1.57 m <sup>2</sup> /piece	m
HL660	SHELF BOARD P2 MEL WHITE 16 mm 2-S LIST	660 × 2750, 1.82 m <sup>2</sup> /piece	m <sup>2</sup>

All of our sheet products are available cut to size and CNC-machined as needed.



## Wall Panel

Easy-to-install panels for interior wall cladding. Creates a smooth, sturdy surface that is easy to finish with paint or wallpaper, for example. The panels provide excellent sound insulation and are also suitable for interior ceilings.

Code	Item	Size	Unit
LL11	CHIPBOARD P1 11 mm	1200 × 2600, 3.12 m <sup>2</sup> /sheet	m <sup>2</sup>

## Moisture-Resistant Particleboard

A durable panel for structures exposed to occasional moisture. Particularly suitable for partition walls, back panels for furniture, and applications where better swelling control is required compared to standard particleboard.

Code	Item	Size	Unit
LLMR18	CHIPBOARD P2 MR 18 mm	1200 × 2640, 3.17 m <sup>2</sup> /sheet	m <sup>2</sup>

## Laminated plywood and particleboard

HPL laminate surfaces are highly durable, hygienic, and water-resistant. The panels are suitable for countertops, door surfaces, and other applications that require high wear resistance and an easy-to-maintain surface.

Code	Item	Size	Unit
HPL22531536	Birch HPL Black F2253MAT P/P	15 × 1250 × 3050, 3.81 m <sup>2</sup> / piece	m <sup>2</sup>
HPL22532736	KOIVUV HPL BLACK F2253MAT P/P	27 × 1250 × 3050, 3.812 m <sup>2</sup> / piece	m
HPL64646536	Birch HPL White F6464SHL P/P	6.5 × 1250 × 3050, 3.812 m <sup>2</sup> / sheet	m <sup>2</sup>
HPL64641536	KOIVUV HPL WHITE F6464SHL P/P	15 × 1250 × 3050, 3.81 m <sup>2</sup> / piece	m <sup>2</sup>
HPL64642736	Birch HPL White F6464SHL P/P	27 × 1250 × 3050, 3.812 m <sup>2</sup> / piece	m
HPL64641636	PARTICLE BOARD P2 MR HPL WHITE P/P	16.5 × 1290 × 3045, 3.93 m <sup>2</sup> / piece	m <sup>2</sup>
HPL64642236	PARTICLE BOARD P2 MR HPL WHITE P/P	22 × 1290 × 3045, 3.93 m <sup>2</sup> / sheet	m
HPL79271636	PARTICLE BOARD P2 MR HPL GRAY P/P	16.5 × 1290 × 3045, 3.93 m <sup>2</sup> / piece	m <sup>2</sup>

## WOOD-BASED PANELS

### Solid Wood Panel, Pine

Solid wood gives interiors a warm and natural look. Pine plywood is suitable for countertops, shelves, furniture frames, and other visible woodwork. The surface can be finished with oil, wax, stain, or paint, depending on the project's requirements.



Code	Item	Size	Unit
LPLM186	GLUE-LAMINATED PINE BOARD AB 18 mm	600 × 2500 / 3000	m <sup>2</sup>
LPLM286	GLUED LAMINATED PINE BOARD AB 28 mm	600 × 2500 / 3000	m
LPLM406	GLUED LAMINATED PINE BOARD AB 40 mm	600 × 2500 / 3000	m <sup>2</sup>

### Solid Wood Panel, Birch

Birch plywood is a strong and dimensionally stable choice for interior design and furniture construction. It offers a uniform surface and good workability, and is suitable for applications that require high-quality materials.

Code	Item	Size	Unit
LPLK206	GLUE-LAMINATED BEECH PANEL A/B 20 mm	620 × 3000	m <sup>2</sup>
LPLK306	Birch Plywood A/B 30 mm	620 × 3500	m <sup>2</sup>

### Solid Wood Panel, Oak

Oak is a highly regarded wood material that provides a durable and attractive surface for countertops, furniture, and interior design elements. The board is wear-resistant and can be finished using a variety of surface treatment methods.

Code	Item	Size	Unit
LPLT206	GLUED WOOD PANEL OAK A/B 20 mm	620 × 3000	m <sup>2</sup>
LPLT306	GLUED LAMINATED TIMBER OAK A/B 30 mm	620 × 3500	m <sup>2</sup>

## PEFC – Assurance of Responsible Sourcing

Kiilax uses PEFC-certified materials, which guarantees that the wood comes from sustainably managed forests and that the supply chain is traceable from start to finish. The PEFC label indicates that the wood used in the products has been sourced responsibly, respecting biodiversity and supporting domestic forestry.

Certification is an easy way for customers to ensure that the selected panel or wood product is eco-friendly, reliable, and suitable for long-lasting construction. By choosing PEFC materials, you are choosing a sustainable option—without compromising on quality.



# CONCRETE AND PRECAST SOLUTIONS



– Precisely dimensioned formwork components for smooth casting

Kiilax manufactures formwork elements and panel sections tailored to customer needs. They are dimensioned to fit the structures of the project and manufactured to withstand site conditions and the loads of the casting process.



**KIILAX**



**Precision manufacturing.** Formwork components are machined using state-of-the-art equipment, ensuring precise shapes, smooth joint surfaces, and parts that are easy to install on-site. Precise dimensions minimize on-site adjustments and contribute to a clean cast surface.

**Withstands site conditions.** Materials are selected based on the project's requirements so that the molds can withstand repeated loading and maintain their shape even under challenging conditions. Parts can be manufactured for both single castings and repeated use.

**A collaborative solution.** Kiilax encourages you to get in touch early on. Parts can be manufactured from the molds according to existing drawings, or the entire system can be designed together, ensuring the final result supports the project's progress without additional adjustments. This ensures the casting process proceeds smoothly and the parts fit into place immediately upon delivery.

Learn more online: [kiilax.com](http://kiilax.com)



Illustration of a casting mold

**FOR MORE INFORMATION:**  
010 419 4816  
info@kiilax.fi



# MACHINING AND SAWING SERVICES



– Precise machining makes work on-site easier and saves time

Kiilax machines and cuts sheets precisely to meet customer needs—from small individual parts to large batches. The work is carried out using state-of-the-art machinery, and materials can be delivered ready for installation.

FOR MORE  
INFORMATION:  
010 419 4816  
info@kiilax.fi

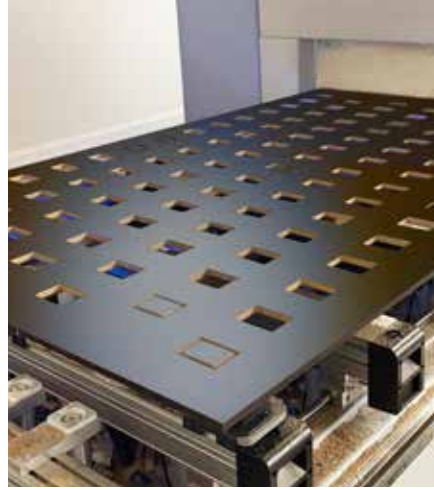
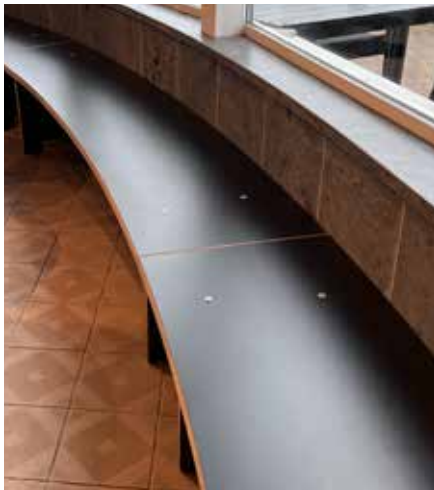
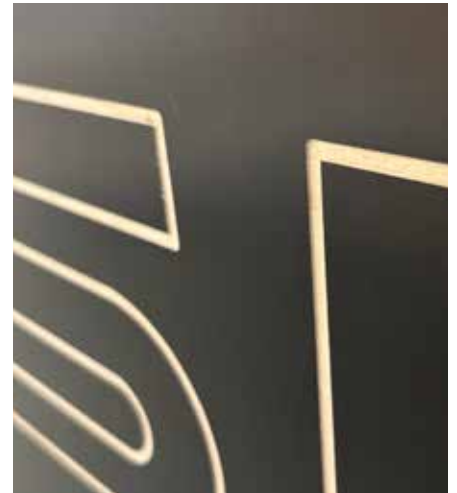


**KIILAX**



**Kiilax’s machining and sawing services include panel milling, custom cutting, grooving, drilling, and other CNC-based processes.** Machining is always designed based on the material used and its intended application, thereby minimizing waste and reducing on-site adjustments. CNC machining enables a precise and clean finish for various types of panels—such as plywood, particleboard, and MDF—and measurements that facilitate the machining process can be made directly during the production phase.

Feel free to contact us early in the project. We’ll go over your needs together, and the parts to be machined can be manufactured either according to provided drawings or based on measurements determined collaboratively. This ensures that the delivered package is ready for immediate use and supports the project’s progress.



## Sales and Customer Service

**info@kiilax.fi**  
**+358 10 419 4816**  
**www.kiilax.com**

Kiilax Oy: Levytie 1, 80100 Joensuu. Finland

Kiilax store address: Ruoppitie 2, 80100 Joensuu. Finland

Kiilax Kitchens showroom: Ruoppitie 2, 80100 Joensuu. Finland

## Sales and Administration

### Northern and Western Finland:

#### JETRO ANJALA

Sales Manager  
+358 50 592 7997  
jetro.anjala@kiilax.fi

### Eastern, Central, and Southeastern Finland:

#### RIKU TARNANEN

Regional Sales Manager  
+358 45 222 7662  
riku.tarnanen@kiilax.fi

### Southern and Southwest Finland, Pirkanmaa:

#### JUHA NIIRANEN

Regional Sales Manager  
+358 40 180 0889  
juha.niiranen@kiilax.fi

### Sweden:

#### JONAS LARSSON

Key Account Manager  
+46 732 714 142  
jonas.larsson@kiilax.se

### JUKKA SOPANEN

Production Manager  
+358 40 037 4031  
jukka.sopanen@kiilax.fi

### TIINA MÄTTÖ

Sales and Customer Service,  
Kiilax products, Shipping,  
Billing  
+358 50 352 0214  
tiina.matto@kiilax.fi

### JANI OLKKONEN

CEO,  
Kiilax Oy  
+358 40 529 4028  
jani.olkkonen@kiilax.fi

## Kiilax Kitchens

### Kiilax Kitchens

- Kitchen Cabinets  
- Built-in Cabinets  
- Specialty Cabinets  
+358 10 419 4818  
keittiot@kiilax.fi

### TARJA VÄYRYNEN

Furniture Sales  
+358 50 449 1571  
tarja.vayrynen@kiilax.fi

### JORMA JAATINEN

Furniture Sales  
+358 50 304 1674  
jorma.jaatinen@kiilax.fi

### JANI METSÄVAINIO

Foreman,  
Furniture Production  
+358 50 473 2816  
jani.metsavainio@kiilax.fi

## Ovesta Custom Interior Doors

### OVESTA OY

Sorsala 9,  
82110 Heinävaara. Finland  
+358 13 737 5411  
(switchboard)  
myynti@ovesta.fi  
www.ovesta.fi

### TERHO LAHTINEN

+358 40 727 4156  
myynti@ovesta.fi  
- Sales, quotation calculations,  
technical information

### SAMI PASANEN

+358 40 356 1618  
myynti@ovesta.fi  
- Sales

### HANNA VALTO

CEO,  
Ovesta Oy  
+358 40 833 5706  
myynti@ovesta.fi  
- Sales, Production