



Standard

SEWERAGE COVERS STANDARD AND ADJUSTMENT RINGS

KASI

BIGGEST CZECH PRODUCER OF SEWAGE CAST IRON

KASI, spol. s r.o. was founded in 1992 as an engineering company operating in the field of concrete component production technology. Today, we are one of the most modern European producers of sewer components, supplying the whole of Central and Eastern Europe.

Our product portfolio includes:

- | Shaft covers and gully grates
- | Adjustment rings and street gullies
- | Auxiliary installation material
- | Shaft steps
- | accessories for concrete products

We also offer engineering production and technology for the manufacture of concrete components.

INNOVATIONS AND NEW TECHNOLOGIES ARE OUR DOMAIN

Our development and testing centre is equipped with the latest technology and equipment. Years of experience in product development and production technology constitute the core know-how that we offer our customers. This guarantees product quality and a flexible response to individual customer requirements. We perform any and all the necessary tests of cast-iron and concrete components, as well as plastics and composites, on our in-house equipment. A test polygon with a swivel arm and a multi-tonne load also allows us to test the covers in real operation.

IN-HOUSE FOUNDRIES AND CONCRETE PLANT MAKE OUR PRODUCTION INDEPENDENT

Foundries near Nový Bydžov and in Chvaletice, and a concrete plant and engineering production in Přelouč, ensure our manufacturing independence. The facilities are equipped with the latest production technologies, including automated lines and robotic stations.





IN-HOUSE FOUNDRIES
AND CONCRETE PLANT



EMPHASIS ON TECH-
NOLOGY AND PRODUCT
INNOVATION



PRODUCT
DEVELOPMENT AND
TESTING



AUTOMATED
AND OPTIMISED
PRODUCTION



CUSTOMER-SPECIFIC
SOLUTIONS

WE RESPOND FLEXIBLY TO OUR CUSTOMER'S NEEDS

We not only focus on production quality, technology and automation, but also on customer support. We help our clients choose the right product, offer custom-specific solutions, installation and maintenance consultation. We offer covers with the logo of the customer, city or company.

COVERS WITH YOUR OWN EMBLEM OR LOGO

For cities, sewer operators and other interested parties we offer cast iron shaft covers with their own motif, city emblem, company logo or inscription.

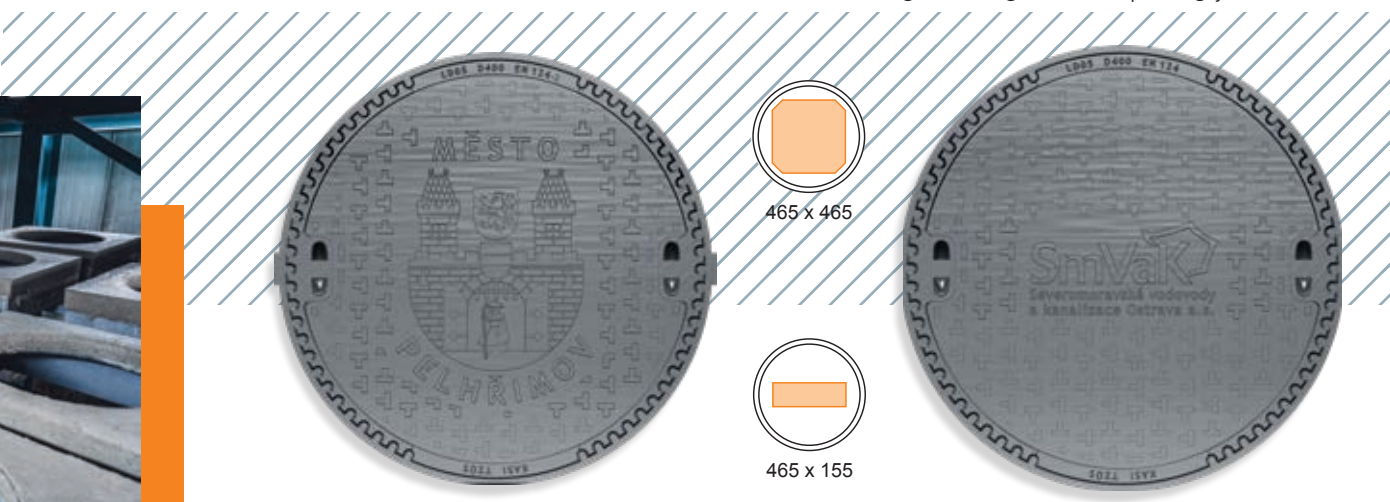
How to order a cover with your own motif

Contact a KASI dealer.

You will receive a preview of the cover with your chosen motif or text for approval.

Once the order is agreed and sent, the cover will be manufactured.

Sizes of interchangeable segments for placing your own motifs



SERIES COVERS **Standard**

The standard series covers are heavy covers without hinges, secured by their dead weight. The cover is made of cast iron or in a combination of concrete and cast iron, and is available in variants with or without ventilation. Vertical and horizontal shock-absorption is provided by the shock-absorbing KASI PUR lining on the cover, which is resistant to oils, salts and de-icing agents.

- | Heavy covers without hinges secured by their own weight
- | Cover made of cast iron or concrete and cast iron
- | Variant without or with ventilation
- | Vertical damping of PUR damping insert
- | Possibility of fitting a trap
- | Easy cover replacement
- | Logo on the cover

OVERVIEW OF CLASSES

A15

CLASS A15

Load class A15 shaft covers are suitable for grassed and unpaved areas that are subject to pedestrians and cyclist traffic. The class is subject to a load of up to 1.5 tonnes according to EN 124-2.

B125

CLASS B125

Load class B125 sewer shaft covers are suitable for covering sewer manholes in pavements, pedestrian areas and car parks. The class is subject to a load of up to 12.5 tonnes according to EN 124-2.

C250

CLASS C250

Sewer shaft covers of load class C250 are suitable for covering manholes in car-only traffic, for car parks and parking strips (max. 0.5 m into the road and 0.2 m into the pavement). The class is subject to a load of up to 25 tonnes according to EN 124-2.

D400

CLASS D400

Load class D400 sewer shaft covers are suitable for covering manholes in roadways, paved shoulders and parking areas permissible for all types of road vehicles. The class is subject to a load of up to 40 tonnes according to EN 124-2.

E600

CLASS E600

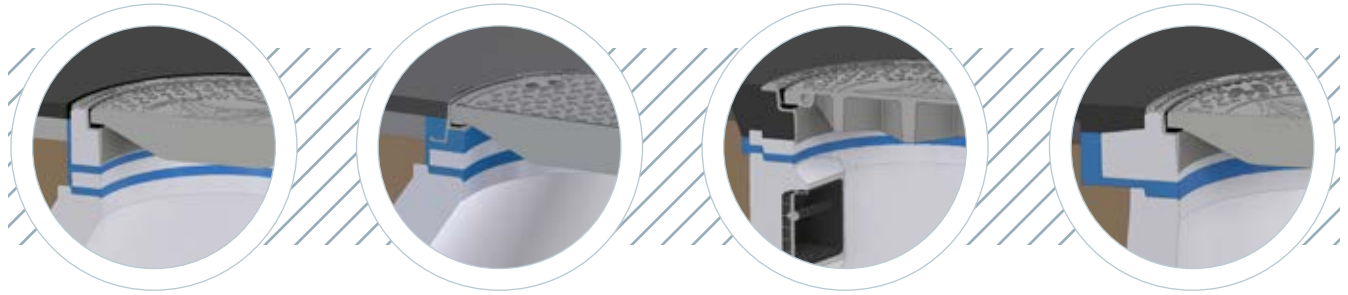
Load class E600 sewer shaft covers are suitable for covering manholes in roads and areas with extreme loads (e.g. harbours). The class is subject to a load of up to 60 tonnes according to EN 124-2.

F900

CLASS F900

Load class F900 sewer shaft covers are suitable for covering manholes in airfields. The class is subject to a load of up to 90 tonnes according to EN 124-2.

OVERVIEW BY FRAME TYPES



CONCRETE-CAST IRON OR CAST IRON SMOOTH FRAME

The most used frame type, the best combination of price, installation and functionality. Large seating area, rigid and solid frame with multiple options for correct mounting on the shaft. The smooth frame has a height of 100 mm. Other frames are 160 mm high. For Standard covers, a choice of internal wall heights and the option of a square base. Suitable for places with high traffic loads as well. Saving materials for the cover installation.

CAST IRON FOOT FRAME

Lightweight frame recommended only for low shaft compositions or for light traffic loads. Lightweight and easy to handle. In all the combinations of 100 mm height. There is only one method of fitting, with a lot of material required to fit the covers correctly.

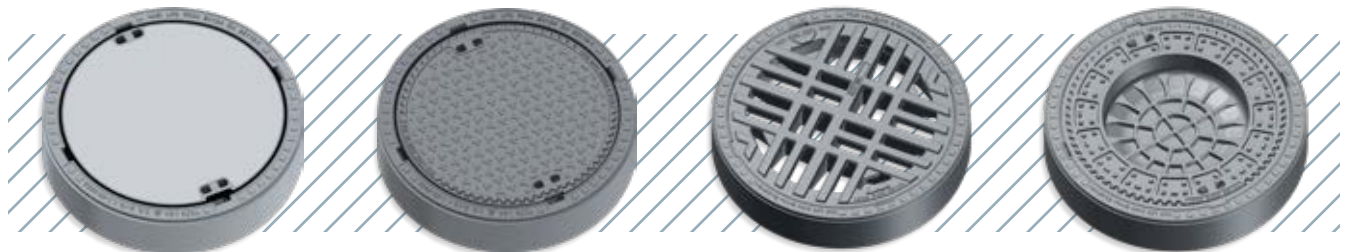
SELF-LEVELLING FRAME

The best quality frame, not connected to the shaft, distributes the load from the frame into and out of the shaft and follows the road level, low material consumption for installation. Multiple installation scenarios. Recommended for extreme traffic loads.

CONCRETE-CAST IRON DISTRIBUTING FRAME

Large heavy stable frame with low material consumption, distributes the load even outside the shaft, supporting the top layer of the road, cannot cheat the installation. The frame is available in two dimensions, DN 1000 with a height of 180 mm and DN 1200 with a height of 200 mm. Suitable for extreme traffic loads, but also for repairing damaged shafts.

OVERVIEW BY TYPES OF COVERS



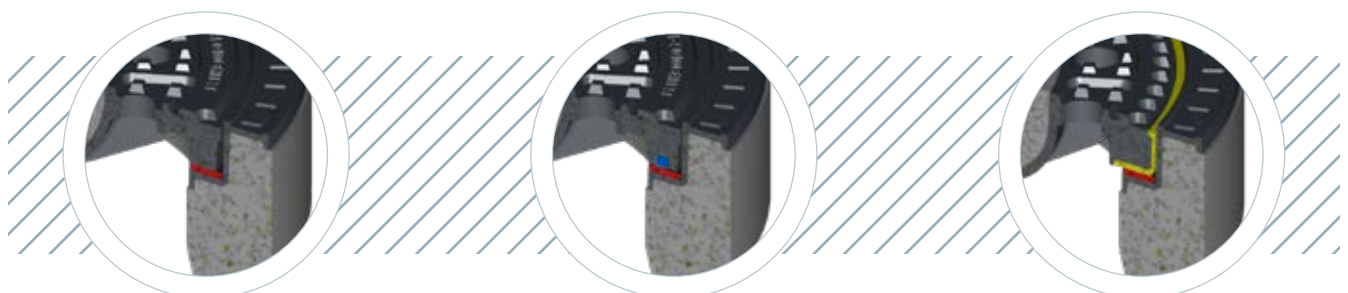
CONCRETE-CAST IRON

CAST IRON

CIRCULAR GRATE

FOR PAVING

DAMPING INSERT SOLUTION



Standard

**EPDM
Standard**

**PUR
Standard**



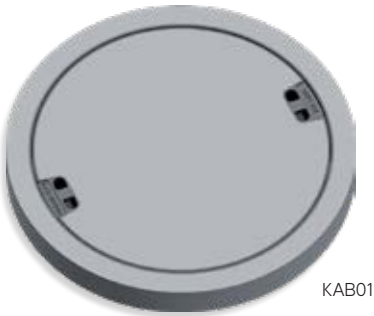
A15

Standard

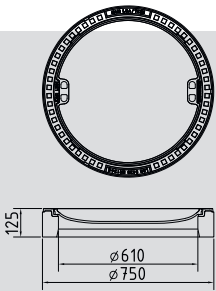


CONCRETE CAST-IRON FRAME

CONCRETE-CAST IRON COVER, CAST IRON



- | EN 124-2 standard
- | Height 75 mm
- | Packaging of 16 pcs/pallet



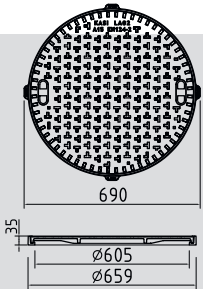
	CODE	VENTILATION	TRAP POCKET	WEIGHT	COVER
STANDARD	KAB01	NO	NO	73 kg	Concrete-cast iron, DIN1229
	KAB02	NO	NO	50 kg	Cast iron
	KAB51	NO	NO	73 kg	Concrete-cast iron
	KAB52	NO	NO	50 kg	Cast iron

CAST IRON FRAME

CONCRETE-CAST IRON COVER, CAST IRON



- | EN 124-2 standard
- | Height 35 mm
- | Packaging of 20 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	COVER
STANDARD	KAL01	NO	NO	48 kg	Concrete-cast iron, DIN1229
	KAL02	NO	NO	25 kg	Cast iron
	KAL51	NO	NO	73 kg	Concrete-cast iron
	KAL52	NO	NO	50 kg	Cast iron



B125

Standard



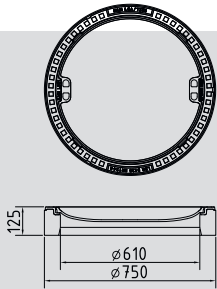
CONCRETE CAST-IRON FRAME

CONCRETE-CAST IRON COVER



KBB01

- | EN 124-2 standard
- | Height 125 mm
- | Packaging of 12 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBA01	NO	YES	99 kg	
	KBA02	YES	YES	94 kg	
	KBB01	NO	NO	99 kg	
	KBB02	YES	NO	94 kg	

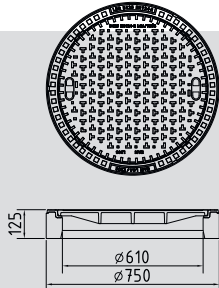
CONCRETE CAST-IRON FRAME

CAST IRON COVER



KBB03

- | EN 124-2 standard
- | Height 125 mm
- | Packaging of 12 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBA03	NO	YES	69 kg	
	KBA04	YES	YES	68 kg	
	KBB03	NO	NO	69 kg	
	KBB04	YES	NO	68 kg	
	KBA0M	CIRCULAR GRATE	YES	65 kg	
	KBB0M	CIRCULAR GRATE	NO	65 kg	

CAST IRON FRAME

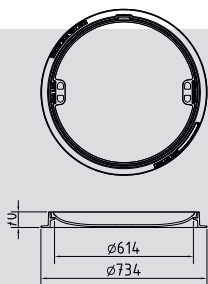
CONCRETE-CAST IRON COVER

GERMAN SERIES



KBL01

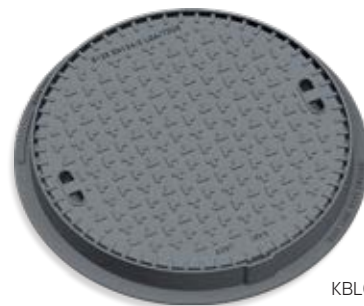
- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBL01	NO	NO	65 kg	
	KBL02	YES	NO	60 kg	

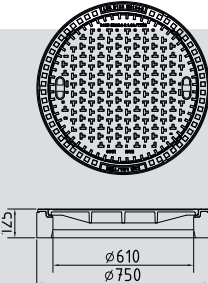
CAST IRON FRAME

CAST IRON COVER



KBL03

- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBL03	NO	NO	35 kg	
	KBL04	YES	NO	34 kg	
	KBL0M	CIRCULAR GRATE	NO	31 kg	

CONCRETE CAST-IRON FRAME

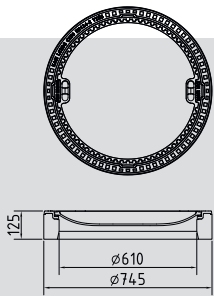
CONCRETE-CAST IRON COVER

AUSTRIAN SERIES



KBBG01

- | EN 124-2 standard
- | Height 125 mm
- | Packaging of 12 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBAR01	NO	YES	100 kg	
	KBAR02	YES	YES	95 kg	
	KBBG01	NO	NO	99 kg	PUR damping insert on the frame
	KBBG02	YES	NO	94 kg	PUR damping insert on the frame

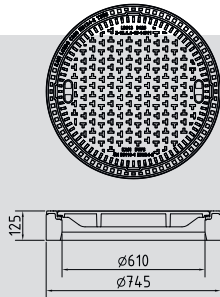
CONCRETE CAST-IRON FRAME

CAST IRON COVER



KBBG03

- | EN 124-2 standard
- | Height 125 mm
- | Packaging of 12 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBAR03	NO	YES	70 kg	
	KBAR04	YES	YES	69 kg	
	KBBG03	NO	NO	69 kg	PUR damping insert on the frame
	KBBG04	YES	NO	68 kg	PUR damping insert on the frame
	KBAR0M	CIRCULAR GRATE	YES	66 kg	
	KBBG0M	CIRCULAR GRATE	NO	65 kg	PUR damping insert on the frame

B125 – concrete-cast iron frame

CAST IRON FRAME CONCRETE-CAST IRON COVER

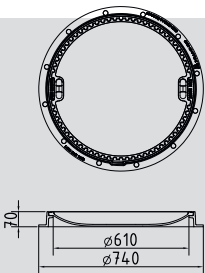
AUSTRIAN SERIES

B125



KBLR01

- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



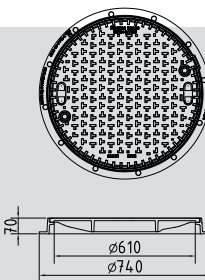
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBLR01	NO	NO	65 kg	
	KBLR02	YES	NO	60 kg	
	KBKR01	NO	YES	66 kg	
	KBLR02	YES	YES	61 kg	
	KBLG01	NO	NO	65 kg	PUR damping insert on the frame
	KBLR02	YES	NO	60 kg	PUR damping insert on the frame

CAST IRON FRAME CAST IRON COVER



KBLR03

- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KBLR03	NO	NO	35 kg	
	KBLR04	YES	NO	34 kg	
	KBKR03	NO	YES	36 kg	
	KBKR04	YES	YES	35 kg	
	KBLG03	NO	NO	35 kg	PUR damping insert on the frame
	KBLG04	YES	NO	34 kg	PUR damping insert on the frame
	KBLR0M	CIRCULAR GRATE	NO	31 kg	
	KBKR0M	CIRCULAR GRATE	YES	32 kg	
	KBLG0M	CIRCULAR GRATE	NO	31 kg	PUR damping insert on the frame

CAST IRON FRAME WITH HINGE

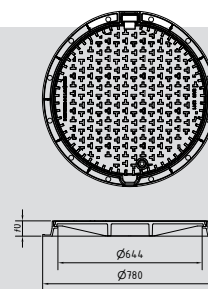
CAST IRON COVER

B125



KBP11

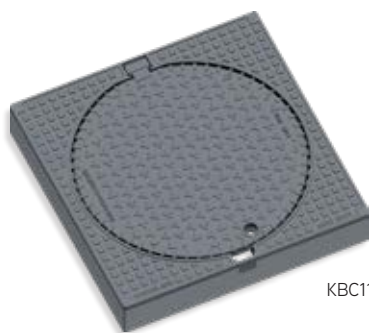
- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



	KÓD	VENTILACE	KAPSA PRO LAPAČ	HMOTNOST	POZNÁMKA
	KBP11	NE	NE	36 kg	
	KBP12	ANO	NE	35 kg	

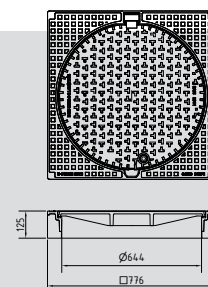
CONCRETE-CAST IRON SQUARE FRAME WITH HINGE

CAST IRON COVER



KBC11

- | EN 124-2 standard
- | Height 125 mm
- | Packaging of 12 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
	KBC11	NO	NO	100 kg	
	KBC12	YES	NO	99 kg	



C250

Standard



CONCRETE CAST-IRON FRAME

CONCRETE-CAST IRON COVER



| EN 124-2 standard
| Height 125 mm
| Packaging of 12 pcs/pallet

	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KCAR01	NO	YES	100 kg	
	KCAR02	YES	YES	95 kg	
	KCBG01	NO	NO	99 kg	PUR damping insert on the frame
	KCBG02	YES	NO	94 kg	PUR damping insert on the frame

CONCRETE CAST-IRON FRAME

CAST IRON COVER



| EN 124-2 standard
| Height 125 mm
| Packaging of 12 pcs/pallet

	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KCAR03	NO	YES	74 kg	
	KCAR04	YES	YES	73 kg	
	KCBG03	NO	NO	73 kg	PUR damping insert on the frame
	KCBG04	YES	NO	72 kg	PUR damping insert on the frame
	KCAR0M	CIRCULAR GRATE	YES	69 kg	
	KCBG0M	CIRCULAR GRATE	NO	68 kg	PUR damping insert on the frame

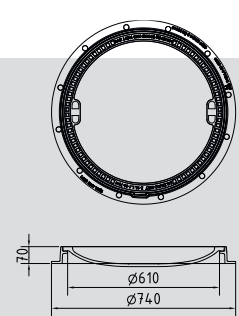
CAST IRON FRAME CONCRETE-CAST IRON COVER

AUSTRIAN SERIES



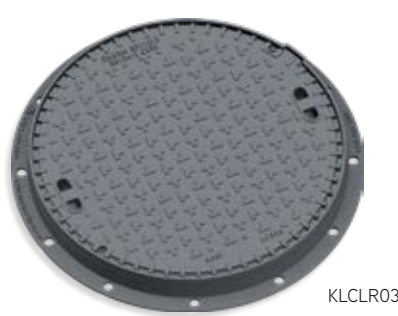
KLCLR01

- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



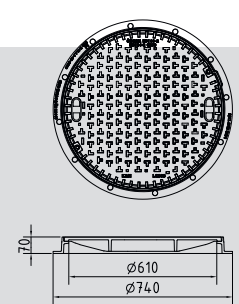
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KCLR01	NO	NO	65 kg	
	KCLR02	YES	NO	60 kg	
	KCKR01	NO	YES	66 kg	
	KCLR02	YES	YES	61 kg	

CAST IRON FRAME CAST IRON COVER



KLCLR03

- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KCLR03	NO	NO	39 kg	
	KCLR04	YES	NO	38 kg	
	KCKR03	NO	YES	40 kg	
	KCKR04	YES	YES	39 kg	
	KCLR0M	CIRCULAR GRATE	NO	34 kg	
	KCKR0M	CIRCULAR GRATE	YES	35 kg	

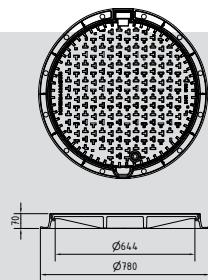
CAST IRON FRAME WITH HINGE

CAST IRON COVER



KCP11

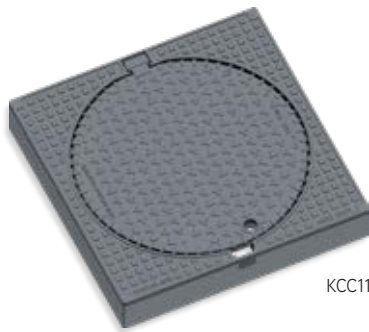
- | EN 124-2 standard
- | Height 70 mm
- | Packaging of 20 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
	KCP11	NO	NO	40 kg	
	KCP12	YES	NO	39 kg	

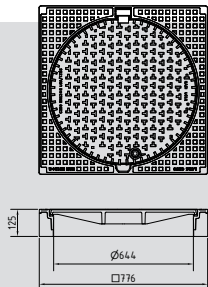
CONCRETE-CAST IRON SQUARE FRAME WITH HINGE

CAST IRON COVER



KCC11

- | EN 124-2 standard
- | Height 125 mm
- | Packaging of 12 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
	KCC11	NO	NO	104 kg	
	KCC12	YES	NO	103 kg	



D400

Standard



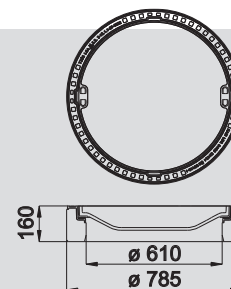
CONCRETE CAST-IRON FRAME

CONCRETE-CAST IRON COVER



KDB02

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 8 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDA01	YES	YES	155 kg	DIN1229
	KDA02	NO	YES	157 kg	
	KDB01	YES	NO	154 kg	DIN1229
	KDB02	NO	NO	156 kg	
	KDA16	YES	YES	163 kg	DIN1229
	KDB16	YES	NO	162 kg	DIN1229
	KDA17	NO	YES	157 kg	
	KDB17	NO	NO	156 kg	
STANDARD EPDM	KDA21	YES	YES	162 kg	DIN1229
	KDA22	NO	YES	162 kg	DIN1229
	KDB21	YES	NO	161 kg	DIN1229
	KDB22	NO	NO	161 kg	DIN1229
STANDARD PUR	KDA61	YES	YES	162 kg	DIN1229
	KDA62	NO	YES	163 kg	DIN1229
	KDB61	YES	NO	161 kg	DIN1229
	KDB62	NO	NO	162 kg	DIN1229

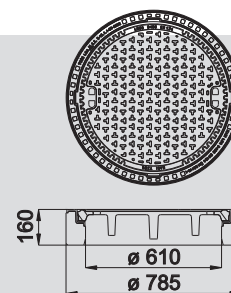
CONCRETE CAST-IRON FRAME

CAST IRON COVER



KDB05

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 8 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDA03	YES	YES	154 kg	Key opening
	KDA04	YES	YES	161 kg	DIN1229, key opening
	KDA05	NO	YES	155 kg	
	KDA08	NO	YES	154 kg	Key opening
	KDA09	NO	YES	162 kg	DIN1229
	KDB03	YES	NO	153 kg	Key opening
	KDB04	YES	NO	160 kg	DIN1229, key opening
	KDB05	NO	NO	154 kg	
	KDB08	NO	NO	153 kg	Key opening
	KDB09	NO	NO	161 kg	DIN1229
STANDARD EPDM	KDA23	YES	YES	154 kg	Key opening
	KDA24	YES	YES	162 kg	DIN1229, key opening
	KDA25	NO	YES	155 kg	
	KDA28	NO	YES	154 kg	Key opening
	KDA29	NO	YES	162 kg	DIN1229
	KDB23	YES	NO	153 kg	Key opening
	KDB24	YES	NO	161 kg	DIN1229, key opening
	KDB25	NO	NO	154 kg	
	KDB28	NO	NO	153 kg	Key opening
	KDB29	NO	NO	161 kg	DIN1229
STANDARD PUR	KDA63	YES	YES	155 kg	Key opening
	KDA64	YES	YES	162 kg	DIN1229, key opening
	KDA65	NO	YES	155 kg	
	KDA68	NO	YES	155 kg	Key opening
	KDA69	NO	YES	162 kg	DIN1229
	KDB63	YES	NO	154 kg	Key opening
	KDB64	YES	NO	161 kg	DIN1229, key opening
	KDB65	NO	NO	154 kg	
	KDB68	NO	NO	154 kg	Key opening
	KDB69	NO	NO	161 kg	DIN1229

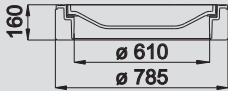
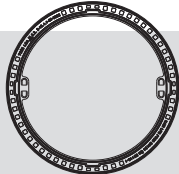
CONCRETE-CAST IRON FRAME F900

CONCRETE-CAST IRON COVER



KDT62

- | EN 124-2 standard
- | Full-wall frame
- | Height 160 mm
- | Packaging of 8 pcs/pallet



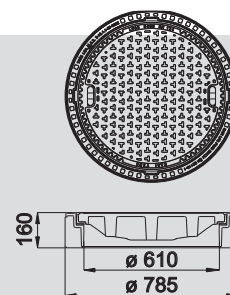
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD EPDM	KDT21	YES	YES	168 kg	DIN1229
	KDT22	NO	YES	168 kg	DIN1229
	KDQ21	YES	NO	169 kg	DIN1229
	KDQ22	NO	NO	169 kg	DIN1229
STANDARD PUR	KDT61	YES	YES	168 kg	DIN1229
	KDT62	NO	YES	169 kg	DIN1229
	KDQ61	YES	NO	169 kg	DIN1229
	KDQ62	NO	NO	170 kg	DIN1229

F900 CONCRETE-CAST IRON FRAME

CAST IRON COVER



- EN 124-2 standard
- Full-wall frame
- Height 160 mm
- Packaging of 8 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDT03	YES	YES	160 kg	Key opening
	KDT04	YES	YES	167 kg	DIN1229, key opening
	KDT05	NO	YES	161 kg	Full-wall frame
	KDT08	NO	YES	160 kg	Key opening
	KDT09	NO	YES	168 kg	DIN1229
	KDQ03	YES	NO	161 kg	Key opening
	KDQ04	YES	NO	168 kg	DIN1229, key opening
	KDQ05	NO	NO	162 kg	Full-wall frame
	KDQ08	NO	NO	161 kg	Key opening
	KDQ09	NO	NO	169 kg	DIN1229
STANDARD EPDM	KDT23	YES	YES	160 kg	Key opening
	KDT24	YES	YES	168 kg	DIN1229, key opening
	KDT25	NO	YES	160 kg	Full-wall frame
	KDT28	NO	YES	160 kg	Key opening
	KDT29	NO	YES	168 kg	DIN1229
	KDQ23	YES	NO	161 kg	Key opening
	KDQ24	YES	NO	169 kg	DIN1229, key opening
	KDQ25	NO	NO	162 kg	Full-wall frame
	KDQ28	NO	NO	161 kg	Key opening
	KDQ29	NO	NO	169 kg	DIN1229
STANDARD PUR	KDT63	YES	YES	161 kg	Key opening
	KDT64	YES	YES	168 kg	DIN1229, key opening
	KDT65	NO	YES	161 kg	Full-wall frame
	KDT68	NO	YES	161 kg	Key opening
	KDT69	NO	YES	168 kg	DIN1229
	KDQ63	YES	NO	162 kg	Key opening
	KDQ64	YES	NO	169 kg	DIN1229, key opening
	KDQ65	NO	NO	162 kg	Full-wall frame
	KDQ68	NO	NO	162 kg	Key opening
	KDQ69	NO	NO	169 kg	DIN1229

CONCRETE CAST-IRON FRAME

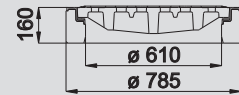
COVER CIRCULAR INLET GRATE

D400



KDA0M

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 8 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDA0M	CIRCULAR GRATE	YES	162 kg	DIN1229
	KDB0M	CIRCULAR GRATE	NO	161 kg	DIN1229
	KDT0M	CIRCULAR GRATE	YES	168 kg	DIN1229, full wall frame
	KDQ0M	CIRCULAR GRATE	NO	169 kg	DIN1229, full wall frame
STANDARD EPDM	KDA2M	CIRCULAR GRATE	YES	161 kg	DIN1229
	KDB2M	CIRCULAR GRATE	NO	160 kg	DIN1229
	KDT2M	CIRCULAR GRATE	YES	168 kg	DIN1229, full wall frame
	KDQ2M	CIRCULAR GRATE	NO	168 kg	DIN1229, full wall frame

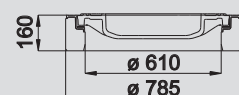
CONCRETE CAST-IRON FRAME

COVER FOR PAVING



KDB0K

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 8 pcs/pallet



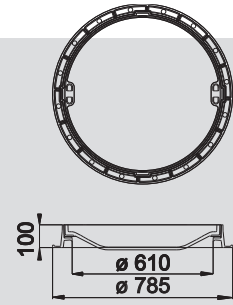
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDA0K	NO	YES	135 kg	
	KDA0P	YES	YES	135 kg	
	KDB0K	NO	NO	134 kg	
	KDB0P	YES	NO	134 kg	
STANDARD EPDM	KDA2K	NO	YES	135 kg	
	KDA2P	YES	YES	135 kg	
	KDB2K	NO	NO	134 kg	
	KDB2P	YES	NO	134 kg	

CAST IRON FOOT FRAME

CONCRETE-CAST IRON COVER



- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDK01	YES	YES	106 kg	DIN1229
	KDK02	NO	YES	108 kg	
	KDL01	YES	NO	105 kg	DIN1229
	KDL02	NO	NO	107 kg	
	KDK16	YES	YES	114 kg	DIN1229
	KDL16	YES	NO	113 kg	DIN1229
	KDK17	NO	YES	108 kg	
	KDL17	NO	NO	107 kg	
STANDARD EPDM	KDK21	YES	YES	113 kg	DIN1229
	KDK22	NO	YES	113 kg	DIN1229
	KDL21	YES	NO	112 kg	DIN1229
	KDL22	NO	NO	112 kg	DIN1229
STANDARD PUR	KDK61	YES	YES	113 kg	DIN1229
	KDK62	NO	YES	114 kg	DIN1229
	KDL61	YES	NO	112 kg	DIN1229
	KDL62	NO	NO	113 kg	DIN1229

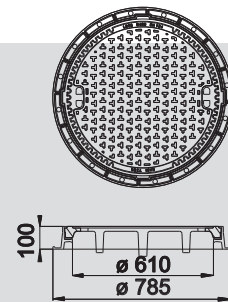
CAST IRON FOOT FRAME

CAST IRON COVER

D400



- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 10 pcs/pallet



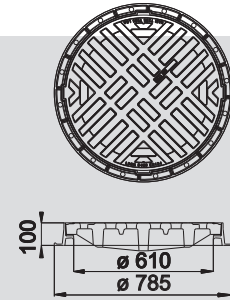
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDK03	YES	YES	105 kg	Key opening
	KDK04	YES	YES	112 kg	DIN1229, key opening
	KDK05	NO	YES	106 kg	
	KDK08	NO	YES	105 kg	Key opening
	KDK09	NO	YES	113 kg	DIN1229
	KDL03	YES	NO	104 kg	Key opening
	KDL04	YES	NO	111 kg	DIN1229, key opening
	KDL05	NO	NO	105 kg	
	KDL08	NO	NO	104 kg	Key opening
	KDL09	NO	NO	112 kg	DIN1229
STANDARD EPDM	KDK23	YES	YES	105 kg	Key opening
	KDK24	YES	YES	113 kg	DIN1229, key opening
	KDK25	NO	YES	106 kg	
	KDK28	NO	YES	105 kg	Key opening
	KDK29	NO	YES	113 kg	DIN1229
	KDL23	YES	NO	104 kg	Key opening
	KDL24	YES	NO	112 kg	DIN1229, key opening
	KDL25	NO	NO	105 kg	
	KDL28	NO	NO	104 kg	Key opening
	KDL29	NO	NO	112 kg	DIN1229
STANDARD PUR	KDK63	YES	YES	106 kg	Key opening
	KDK64	YES	YES	113 kg	DIN1229, key opening
	KDK65	NO	YES	106 kg	
	KDK68	NO	YES	106 kg	Key opening
	KDK69	NO	YES	113 kg	DIN1229
	KDL63	YES	NO	105 kg	Key opening
	KDL64	YES	NO	112 kg	DIN1229, key opening
	KDL65	NO	NO	105 kg	
	KDL68	NO	NO	105 kg	Key opening
	KDL69	NO	NO	112 kg	DIN1229

CAST IRON FOOT FRAME COVER CIRCULAR INLET GRATE

D400



- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 10 pcs/pallet

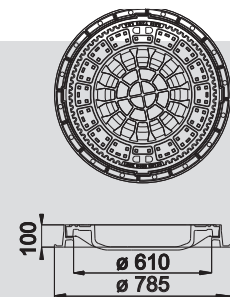


	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDK0M	CIRCULAR GRATE	YES	113 kg	DIN1229
	KDL0M	CIRCULAR GRATE	NO	112 kg	DIN1229
STANDARD EPDM	KDK2M	CIRCULAR GRATE	YES	112 kg	DIN1229
	KDL2M	CIRCULAR GRATE	NO	111 kg	DIN1229

CAST IRON FOOT FRAME COVER FOR PAVING



- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDK0K	NO	YES	86 kg	
	KDK0P	YES	YES	86 kg	
	KDL0K	NO	NO	85 kg	
	KDL0P	YES	NO	85 kg	
STANDARD EPDM	KDK2K	NO	YES	86 kg	
	KDK2P	YES	YES	86 kg	
	KDL2K	NO	NO	85 kg	
	KDL2P	YES	NO	85 kg	

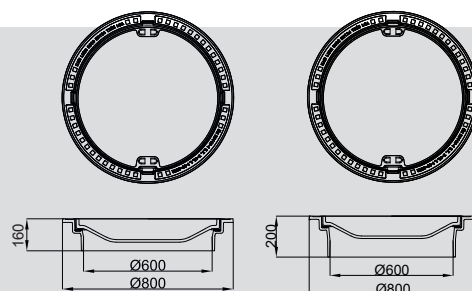
SELF-LEVELLING FRAME 160/200

CONCRETE-CAST IRON COVER



KDM62

- | EN 124-2 standard
- | Height 160 mm
- | Height 200 mm with trap mounting
- | Packaging of 10 pcs/pallet



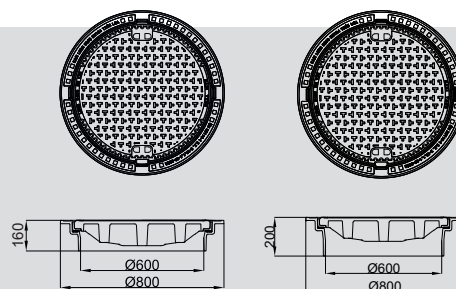
	KÓD	VENTILACE	KAPSA PRO LAPAČ	HMOTNOST	POZNÁMKA
STANDARD	KDN01	ANO	ANO	116 kg	DIN1229
	KDN02	NE	ANO	118 kg	
	KDM01	ANO	NE	113 kg	DIN1229
	KDM02	NE	NE	115 kg	
	KDN16	ANO	ANO	124 kg	DIN1229
	KDM16	ANO	NE	121 kg	DIN1229
	KDN17	NE	ANO	118 kg	
	KDM17	NE	NE	115 kg	
STANDARD EPDM	KDN21	ANO	ANO	123 kg	DIN1229
	KDN22	NE	ANO	123 kg	DIN1229
	KDM21	ANO	NE	120 kg	DIN1229
	KDM22	NE	NE	120 kg	DIN1229
STANDARD PUR	KDN61	ANO	ANO	123 kg	DIN1229
	KDN62	NE	ANO	124 kg	DIN1229
	KDM61	ANO	NE	120 kg	DIN1229
	KDM62	NE	NE	121 kg	DIN1229

SELF-LEVELLING FRAME 160/200

CAST IRON COVER



- | EN 124-2 standard
- | Height 160 mm
- | Height 200 mm with trap mounting
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDN03	YES	YES	115 kg	Key opening
	KDN04	YES	YES	122 kg	DIN1229, key opening
	KDN05	NO	YES	116 kg	
	KDN08	NO	YES	115 kg	Key opening
	KDN09	NO	YES	123 kg	DIN1229
	KDM03	YES	NO	112 kg	Key opening
	KDM04	YES	NO	119 kg	DIN1229, key opening
	KDM05	NO	NO	113 kg	
	KDM08	NO	NO	112 kg	Key opening
	KDM09	NO	NO	120 kg	DIN1229
STANDARD EPDM	KDN23	YES	YES	115 kg	Key opening
	KDN24	YES	YES	123 kg	DIN1229, key opening
	KDN25	NO	YES	116 kg	
	KDN28	NO	YES	115 kg	Key opening
	KDN29	NO	YES	123 kg	DIN1229
	KDM23	YES	NO	112 kg	Key opening
	KDM24	YES	NO	120 kg	DIN1229, key opening
	KDM25	NO	NO	113 kg	
	KDM28	NO	NO	112 kg	Key opening
	KDM29	NO	NO	120 kg	DIN1229
STANDARD PUR	KDN63	YES	YES	116 kg	Key opening
	KDN64	YES	YES	123 kg	DIN1229, key opening
	KDN65	NO	YES	116 kg	
	KDN68	NO	YES	116 kg	Key opening
	KDN69	NO	YES	123 kg	DIN1229
	KDM63	YES	NO	113 kg	Key opening
	KDM64	YES	NO	120 kg	DIN1229, key opening
	KDM65	NO	NO	113 kg	
	KDM68	NO	NO	113 kg	Key opening
	KDM69	NO	NO	120 kg	DIN1229

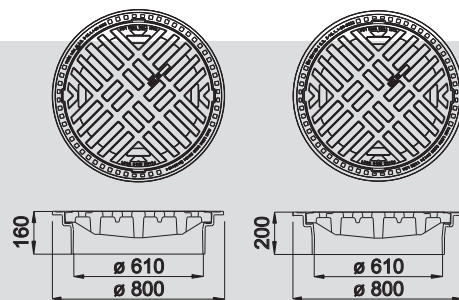
SELF-LEVELLING FRAME 160/200

COVER CIRCULAR INLET GRATE

D400



- | EN 124-2 standard
- | Height 160 mm
- | Height 200 mm with trap mounting
- | Packaging of 10 pcs/pallet



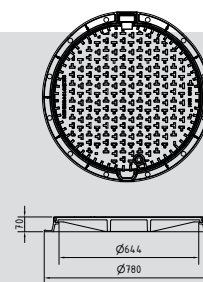
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDN0M	CIRCULAR GRATE	YES	123 kg	DIN1229
	KDM0M	CIRCULAR GRATE	NO	120 kg	DIN1229
STANDARD EPDM	KDN2M	CIRCULAR GRATE	YES	122 kg	DIN1229
	KDM2M	CIRCULAR GRATE	NO	119 kg	DIN1229

SELF-LEVELLING WIDE FRAME

COVER CIRCULAR INLET GRATE



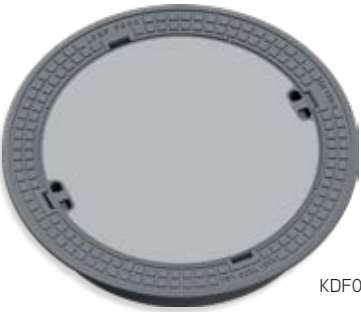
- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDFE0M	CIRCULAR GRATE	YES	145 kg	DIN1229, safety bar option
	KDF0M	CIRCULAR GRATE	YES	141 kg	DIN1229
STANDARD EPDM	KDFE2M	CIRCULAR GRATE	YES	145 kg	DIN1229, safety bar option
	KDF2M	CIRCULAR GRATE	YES	141 kg	DIN1229

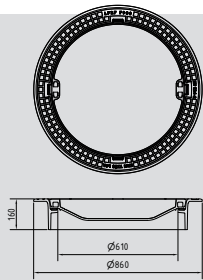
SELF-LEVELLING WIDE FRAME

CONCRETE-CAST IRON COVER



KDF02

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 6 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
	KDF01	YES	YES	138 kg	DIN1229
	KDF02	NO	YES	133 kg	
	KDF16	YES	YES	139 kg	DIN1229
	KDF17	NO	YES	133 kg	
	KDF21	YES	YES	138 kg	DIN1229
	KDF22	NO	YES	138 kg	
	KDF61	YES	YES	138 kg	DIN1229
	KDF62	NO	YES	139 kg	DIN1229

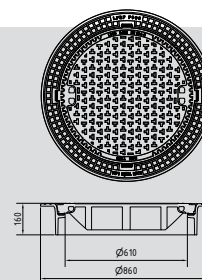
Option to deliver a variant with a hole for a safety bar.

SELF-LEVELLING WIDE FRAME CAST IRON COVER



KDF05

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 10 pcs/pallet

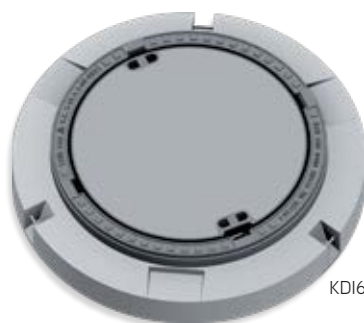


	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD EPDM	KDFE23	YES	YES	134 kg	Safety bar option, key opening
	KDFE24	YES	YES	144 kg	DIN1229, safety bar option, key opening
	KDFE25	NO	YES	135 kg	Safety bar option
	KDFE28	NO	YES	134 kg	Safety bar option, key opening
	KDFE29	NO	YES	144 kg	DIN1229, safety bar option
	KDF23	YES	YES	130 kg	Key opening
	KDF24	YES	YES	140 kg	DIN1229, key opening
	KDF25	NO	YES	131 kg	
	KDF28	NO	YES	130 kg	Key opening
	KDF29	NO	YES	140 kg	DIN1229
STANDARD PUR	KDFE63	YES	YES	134 kg	Safety bar option, key opening
	KDFE64	YES	YES	141 kg	DIN1229, safety bar option, key opening
	KDFE65	NO	YES	133 kg	Safety bar option
	KDFE68	NO	YES	134 kg	Safety bar option, key opening
	KDFE69	NO	YES	141 kg	DIN1229, safety bar option
	KDF63	YES	YES	130 kg	Key opening
	KDF64	YES	YES	137 kg	DIN1229, key opening
	KDF65	NO	YES	129 kg	
	KDF68	NO	YES	130 kg	Key opening
	KDF69	NO	YES	137 kg	DIN1229

Option to deliver a variant with a hole for a safety bar.

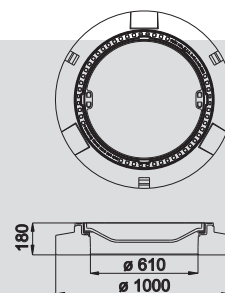
FRAME DISTRIBUTION 1000

CONCRETE-CAST IRON COVER



KDI62

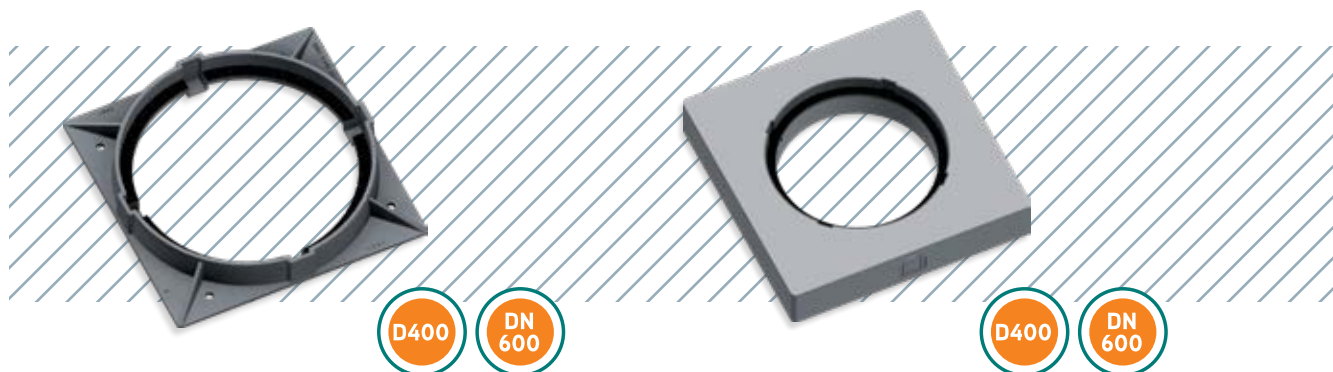
- | EN 124-2 standard
- | Height 180 mm
- | Packaging of 6 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDJ01	YES	YES	228 kg	DIN1229
	KDJ02	NO	YES	230 kg	
	KDI01	YES	NO	228 kg	DIN1229
	KDI02	NO	NO	230 kg	
	KDJ16	YES	YES	236 kg	DIN1229
	KDI16	YES	NO	236 kg	DIN1229
	KDJ17	NO	YES	230 kg	
	KDI17	NO	NO	230 kg	
STANDARD EPDM	KDJ21	YES	YES	235 kg	DIN1229
	KDJ22	NO	YES	235 kg	DIN1229
	KDI21	YES	NO	235 kg	DIN1229
	KDI22	NO	NO	235 kg	DIN1229
STANDARD PUR	KDJ61	YES	YES	235 kg	DIN1229
	KDJ62	NO	YES	236 kg	DIN1229
	KDI61	YES	NO	235 kg	DIN1229
	KDI62	NO	NO	236 kg	DIN1229

ALTERNATIVE FRAMES

Another frame types designed for specific use. Do not hesitate to contact us for special needs.



LDRY

D400 CAST IRON FOOT FRAME

- | for covers DN 600
- | square plan 748 × 748
- | height 100 mm
- | weight 42 kg
- | packing 10 pcs/pallet
- | heavy transport load
- | PUR damping insert

JDRIC

D400 CONCRETE-ALLOY SQUARE FRAME

- | for covers DN 600
- | square plan 1000 × 1000
- | height 180 mm
- | weight 309 kg
- | packing 3 pcs/pallet
- | heavy transport load
- | PUR damping insert



LFRR

F900 CAST IRON FRAME SMOOTH

- | for covers DN 600
- | height 160 mm
- | weight 52 kg
- | packing 8 pcs/pallet
- | extreme transport load
- | PUR damping insert

LDRP

D400 CAST IRON FOOT FRAME

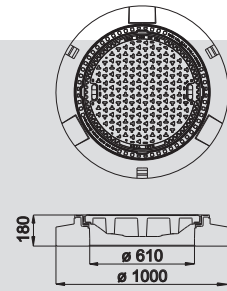
- | for covers DN 600
- | height 140 mm
- | weight 26 kg
- | packing 10 pcs/pallet
- | light transport load
- | PUR damping insert

FRAME DISTRIBUTION 1000

CAST IRON COVER



- | EN 124-2 standard
- | Height 180 mm
- | Packaging of 6 pcs/pallet



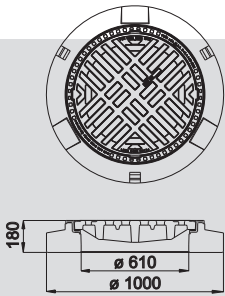
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDJ03	YES	YES	227 kg	Key opening
	KDJ04	YES	YES	234 kg	DIN1229, key opening
	KDJ05	NO	YES	228 kg	
	KDJ08	NO	YES	227 kg	Key opening
	KDJ09	NO	YES	235 kg	DIN1229
	KDI03	YES	NO	227 kg	Key opening
	KDI04	YES	NO	234 kg	DIN1229, key opening
	KDI05	NO	NO	228 kg	
	KDI08	NO	NO	227 kg	Key opening
	KDI09	NO	NO	235 kg	DIN1229
STANDARD EPDM	KDJ23	YES	YES	227 kg	Key opening
	KDJ24	YES	YES	235 kg	DIN1229, key opening
	KDJ25	NO	YES	228 kg	
	KDJ28	NO	YES	227 kg	Key opening
	KDJ29	NO	YES	235 kg	DIN1229
	KDI23	YES	NO	227 kg	Key opening
	KDI24	YES	NO	235 kg	DIN1229, key opening
	KDI25	NO	NO	228 kg	
	KDI28	NO	NO	227 kg	Key opening
	KDI29	NO	NO	235 kg	DIN1229
STANDARD PUR	KDJ63	YES	YES	228 kg	Key opening
	KDJ64	YES	YES	235 kg	DIN1229, key opening
	KDJ65	NO	YES	228 kg	
	KDJ68	NO	YES	228 kg	Key opening
	KDJ69	NO	YES	235 kg	DIN1229
	KDI63	YES	NO	228 kg	Key opening
	KDI64	YES	NO	235 kg	DIN1229, key opening
	KDI65	NO	NO	228 kg	
	KDI68	NO	NO	228 kg	Key opening
	KDI69	NO	NO	235 kg	DIN1229

FRAME DISTRIBUTION 1000

COVER CIRCULAR INLET GRATE



- | EN 124-2 standard
- | Height 180 mm
- | Packaging of 6 pcs/pallet

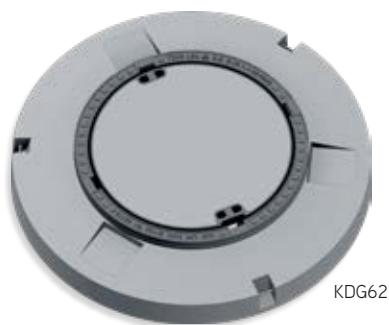


	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDJ0M	CIRCULAR GRATE	YES	235 kg	DIN1229
	KDI0M	CIRCULAR GRATE	NO	235 kg	DIN1229
STANDARD EPDM	KDJ2M	CIRCULAR GRATE	YES	234 kg	DIN1229
	KDI2M	CIRCULAR GRATE	NO	234 kg	DIN1229

D400 – distribution frame 1,000 mm

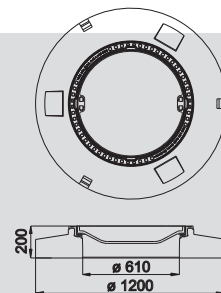
FRAME DISTRIBUTION 1200

CONCRETE-CAST IRON COVER



KDG62

- | EN 124-2 standard
- | Height 200 mm
- | Packaging of 5 pcs/pallet



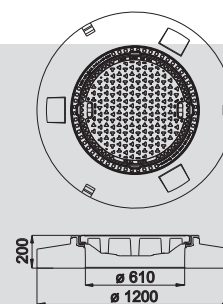
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDH01	YES	YES	348 kg	DIN1229
	KDH02	NO	YES	350 kg	
	KDG01	YES	NO	348 kg	DIN1229
	KDG02	NO	NO	350 kg	
	KDH16	YES	YES	356 kg	DIN1229
	KDG16	YES	NO	356 kg	DIN1229
	KDH17	NO	YES	350 kg	
	KDG17	NO	NO	350 kg	
STANDARD EPDM	KDH21	YES	YES	355 kg	DIN1229
	KDH22	NO	YES	355 kg	DIN1229
	KDG21	YES	NO	355 kg	DIN1229
	KDG22	NO	NO	355 kg	DIN1229
STANDARD PUR	KDH61	YES	YES	355 kg	DIN1229
	KDH62	NO	YES	356 kg	DIN1229
	KDG61	YES	NO	355 kg	DIN1229
	KDG62	NO	NO	356 kg	DIN1229

FRAME DISTRIBUTION 1200

CAST IRON COVER



- | EN 124-2 standard
- | Height 200 mm
- | Packaging of 5 pcs/pallet



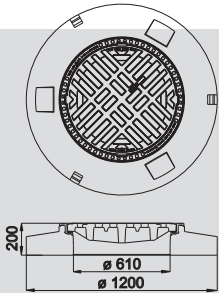
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDH03	YES	YES	347 kg	Key opening
	KDH04	YES	YES	354 kg	DIN1229, key opening
	KDH05	NO	YES	348 kg	
	KDH08	NO	YES	347 kg	Key opening
	KDH09	NO	YES	355 kg	DIN1229
	KDG03	YES	NO	347 kg	Key opening
	KDG04	YES	NO	354 kg	DIN1229, key opening
	KDG05	NO	NO	348 kg	
	KDG08	NO	NO	347 kg	Key opening
	KDG09	NO	NO	355 kg	DIN1229
STANDARD EPDM	KDH23	YES	YES	347 kg	Key opening
	KDH24	YES	YES	355 kg	DIN1229, key opening
	KDH25	NO	YES	348 kg	
	KDH28	NO	YES	347 kg	Key opening
	KDH29	NO	YES	355 kg	DIN1229
	KDG23	YES	NO	347 kg	Key opening
	KDG24	YES	NO	355 kg	DIN1229, key opening
	KDG25	NO	NO	348 kg	
	KDG28	NO	NO	347 kg	Key opening
	KDG29	NO	NO	355 kg	DIN1229
STANDARD PUR	KDH63	YES	YES	348 kg	Key opening
	KDH64	YES	YES	355 kg	DIN1229, key opening
	KDH65	NO	YES	348 kg	
	KDH68	NO	YES	348 kg	Key opening
	KDH69	NO	YES	355 kg	DIN1229
	KDG63	YES	NO	348 kg	Key opening
	KDG64	YES	NO	355 kg	DIN1229, key opening
	KDG65	NO	NO	348 kg	
	KDG68	NO	NO	348 kg	Key opening
	KDG69	NO	NO	355 kg	DIN1229

FRAME DISTRIBUTION 1200

COVER CIRCULAR INLET GRATE



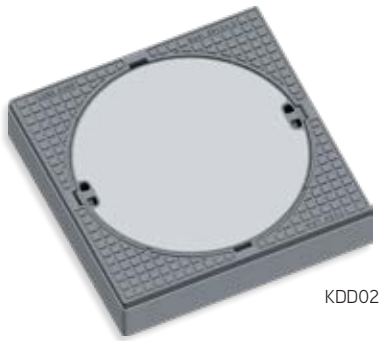
- | EN 124-2 standard
- | Height 200 mm
- | Packaging of 5 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDH0M	CIRCULAR GRATE	YES	355 kg	DIN1229
	KDG0M	CIRCULAR GRATE	NO	355 kg	DIN1229
STANDARD EPDM	KDH2M	CIRCULAR GRATE	YES	354 kg	DIN1229
	KDG2M	CIRCULAR GRATE	NO	354 kg	DIN1229

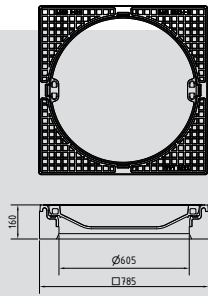
CONCRETE-CAST IRON SQUARE frame

CONCRETE-CAST IRON COVER



KDD02

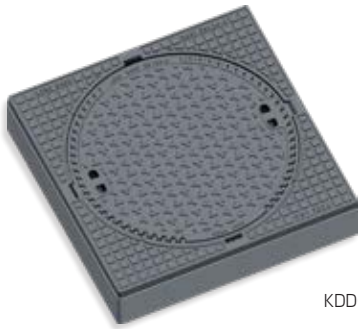
- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 5 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDD01	YES	NO	222 kg	DIN1229
	KDD02	NO	NO	217 kg	
	KDD16	YES	NO	223 kg	DIN1229
	KDD17	NO	NO	217 kg	
STANDARD EPDM	KDD21	YES	NO	222 kg	DIN1229
	KDD22	NO	NO	222 kg	DIN1229
STANDARD PUR	KDD61	YES	NO	222 kg	DIN1229
	KDD62	NO	NO	223 kg	DIN1229

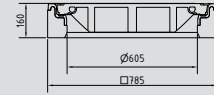
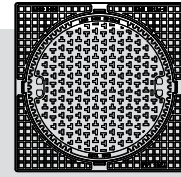
CONCRETE-CAST IRON SQUARE frame

CAST IRON COVER



KDD05

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 5 pcs/pallet



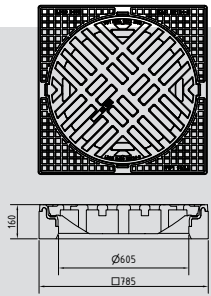
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDD03	YES	NO	214 kg	Key opening
	KDD04	YES	NO	224 kg	DIN1229, key opening
	KDD05	NO	NO	215 kg	
	KDD08	NO	NO	214 kg	Key opening
	KDD09	NO	NO	223 kg	DIN1229
STANDARD EPDM	KDD23	YES	NO	214 kg	Key opening
	KDD24	YES	NO	224 kg	DIN1229, key opening
	KDD25	NO	NO	215 kg	
	KDD28	NO	NO	214 kg	Key opening
	KDD29	NO	NO	224 kg	DIN1229, key opening
STANDARD PUR	KDD63	YES	NO	214 kg	Key opening
	KDD64	YES	NO	221 kg	DIN1229, key opening
	KDD65	NO	NO	213 kg	
	KDD68	NO	NO	214 kg	Key opening
	KDD69	NO	NO	221 kg	DIN1229, key opening

CONCRETE-CAST IRON SQUARE frame **COVER CIRCULAR INLET GRATE**



KDD0M

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 5 pcs/pallet



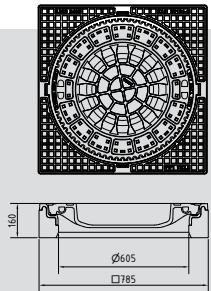
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KDD0M	CIRCULAR GRATE	NO	225 kg	DIN1229
STANDARD EPDM	KDD2M	CIRCULAR GRATE	NO	225 kg	DIN1229

CONCRETE-CAST IRON SQUARE frame **COVER FOR PAVING**



KDD2K

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 5 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD EPDM	KDD2K	YES	NO	195 kg	
	KDD2P	NO	NO	192 kg	

Standard product line D400



FRAMES

JDRB



Casting-concrete
frame

Variant of the frame with
dirt-trap embedding: **JDRA**

JFRI



Concrete collar
frame 1000 mm

Variant of the frame with
dirt-trap embedding: **JFRJ**

COVERS

JD01



Ventilated,
casting-concrete
cover

JD02



Non-ventilated,
casting-concrete
cover

LD03



Ventilated,
casting cover

LD05



Non-ventilated,
casting cover

LD08



Non-ventilated,
casting cover

Keyhole

JD16



Ventilated,
casting-concrete
cover

LD0M



Round grating

JD61



Ventilated,
casting-concrete
cover

KASI-PUR
gasket

JD62



Non-ventilated,
casting-concrete
cover

KASI-PUR
gasket

LD63



Ventilated,
casting cover

KASI-PUR
gasket

LD65



Non-ventilated,
casting cover

KASI-PUR
gasket

LD68



Non-ventilated,
casting cover

KASI-PUR
gasket,
keyhole

KDB01

KDI01

KDB02

KDI02

KDB03

KDI03

KDB05

KDI05

KDB08

KDI08

KDB16

KDI16

KDB0M

KDI0M

KDB61

KDI61

KDB62

KDI62

KDB63

KDI63

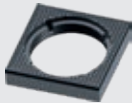
KDB65

KDI65

KDB68

KDI68

KASI-PUR

JFRG	LDRL	LERM	JFRQ	JDRD
				
Concrete collar frame 1200 mm	Casting frame	Self-levelling frame	Casting-concrete frame	Casting-concrete frame
Variant of the frame with dirt-trap embedding: JFRH	Variant of the frame with dirt-trap embedding: LDRK	Variant of the frame with dirt-trap embedding: LERN	Variant of the frame with dirt-trap embedding: JFRT	With dirt-trap embedding
KDG01	KDL01	KDM01	KDQ01	KDD01
KDG02	KDL02	KDM02	KDQ02	KDD02
KDG03	KDL03	KDM03	KDQ03	KDD03
KDG05	KDL05	KDM05	KDQ05	KDD05
KDG08	KDL08	KDM08	KDQ08	KDD08
KDG16	KDL16	KDM16	KDQ16	KDD16
KDG0M	KDL0M	KDM0M	KDQ0M	KDD0M
KDG61	KDL61	KDM61	KDQ61	KDD61
KDG62	KDL62	KDM62	KDQ62	KDD62
KDG63	KDL63	KDM63	KDQ63	KDD63
KDG65	KDL65	KDM65	KDQ65	KDD65
KDG68	KDL68	KDM68	KDQ68	KDD68



E600

Standard



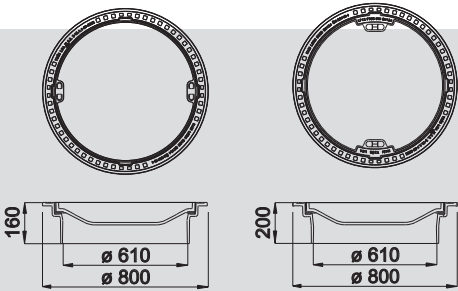
SELF-LEVELLING FRAME 160/200

CONCRETE-CAST IRON COVER



KEN12

- | EN 124-2 standard
- | Without lock
- | Height 160 mm
- | Height 200 mm with trap mounting
- | Packaging of 10 pcs/pallet



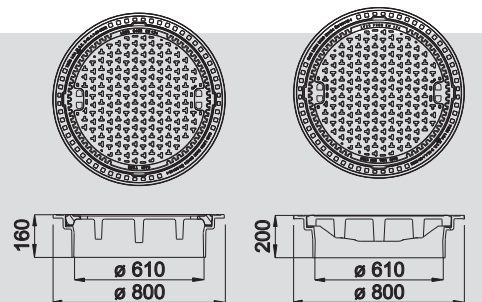
	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KEN12	NO	YES	125 kg	DIN1229
	KEM12	NO	NO	122 kg	DIN1229
STANDARD EPDM	KEN21	YES	YES	125 kg	DIN1229
	KEN22	NO	YES	125 kg	DIN1229
	KEM21	YES	NO	122 kg	DIN1229
	KEM22	NO	NO	122 kg	DIN1229
STANDARD PUR	KEN61	YES	YES	125 kg	DIN1229
	KEN62	NO	YES	125 kg	DIN1229
	KEM61	YES	NO	122 kg	DIN1229
	KEM62	NO	NO	122 kg	DIN1229

SELF-LEVELLING FRAME 160/200

CAST IRON COVER

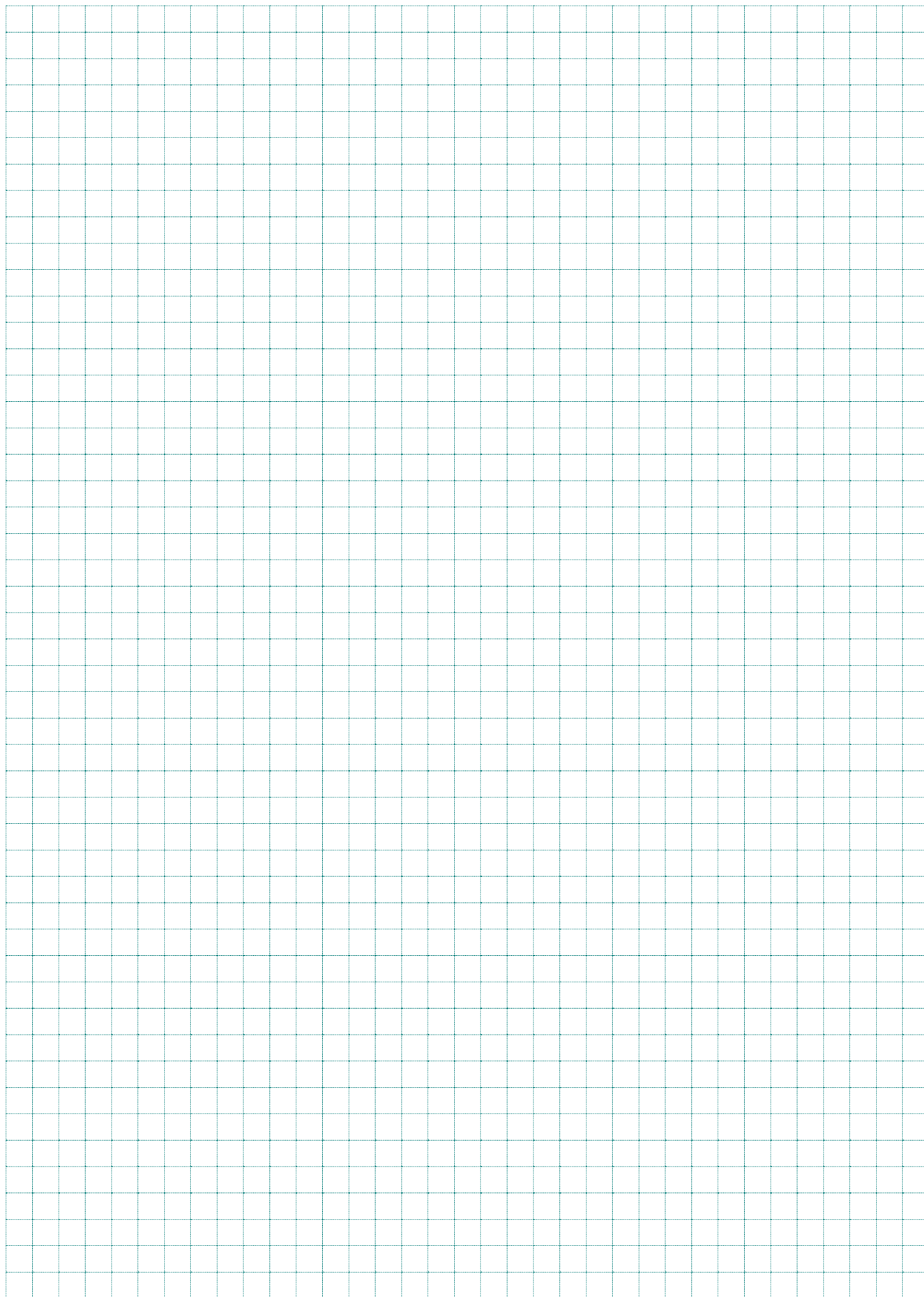


- | EN 124-2 standard
- | Without lock
- | Height 160 mm
- | Height 200 mm with trap mounting
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KEN03	YES	YES	117 kg	Key opening
	KEN05	NO	YES	116 kg	
	KEM03	YES	NO	114 kg	Key opening
	KEM05	NO	NO	113 kg	
	KEN0M	CIRCULAR GRATE	YES	127 kg	DIN1229
	KEM0M	CIRCULAR GRATE	NO	124 kg	DIN1229
STANDARD EPDM	KEN24	YES	YES	124 kg	DIN1229, key opening
	KEN29	NO	YES	124 kg	DIN1229
	KEM24	YES	NO	121 kg	DIN1229, key opening
	KEM29	NO	NO	121 kg	DIN1229
	KEN2M	CIRCULAR GRATE	YES	125 kg	DIN1229
	KEM2M	CIRCULAR GRATE	NO	122 kg	DIN1229
STANDARD PUR	KEN63	YES	YES	116 kg	Key opening
	KEN65	NO	YES	119 kg	
	KEM63	YES	NO	113 kg	Key opening
	KEM65	NO	NO	116 kg	

NOTES





F900

Standard



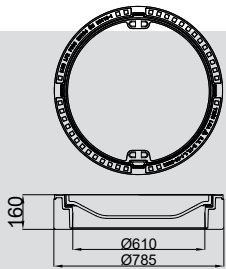
CONCRETE CAST-IRON FRAME

CONCRETE-CAST IRON COVER



KFT62

- | EN 124-2 standard
- | Without lock
- | Height 160 mm
- | Packaging 8 pcs/palette



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD EPDM	KFT21	YES	YES	169 kg	DIN1229, full wall frame
	KFT22	NO	YES	169 kg	DIN1229, full wall frame
	KFQ21	YES	NO	169 kg	DIN1229, full wall frame
	KFQ22	NO	NO	169 kg	DIN1229, full wall frame
STANDARD PUR	KFT61	YES	YES	169 kg	DIN1229, full wall frame
	KFT62	NO	YES	169 kg	DIN1229, full wall frame
	KFQ61	YES	NO	169 kg	DIN1229, full wall frame
	KFQ62	NO	NO	169 kg	DIN1229, full wall frame

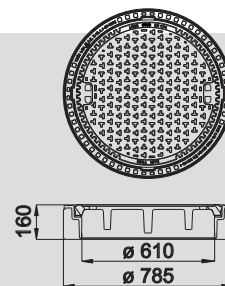
CONCRETE CAST-IRON FRAME

CAST IRON COVER



FFQ05

- | EN 124-2 standard
- | Height 160 mm
- | Packaging 8 pcs/palette



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KFT03	YES	YES	161 kg	Full-wall frame
	KFT05	NO	YES	160 kg	Full-wall frame
	KFQ03	YES	NO	161 kg	Full-wall frame
	KFQ05	NO	NO	160 kg	Full-wall frame
	KFT0M	CIRCULAR GRATE	YES	171 kg	DIN1229, full wall frame
	KFQ0M	CIRCULAR GRATE	NO	171 kg	DIN1229, full wall frame
STANDARD EPDM	KFT24	YES	YES	168 kg	DIN1229, full wall frame
	KFT29	NO	YES	168 kg	DIN1229, full wall frame
	KFQ24	YES	NO	168 kg	DIN1229, full wall frame
	KFQ29	NO	NO	168 kg	DIN1229, full wall frame
	KFT2M	CIRCULAR GRATE	YES	169 kg	DIN1229, full wall frame
	KFQ2M	CIRCULAR GRATE	NO	169 kg	DIN1229, full wall frame
STANDARD PUR	KFT63	YES	YES	160 kg	Full-wall frame
	KFT65	NO	YES	163 kg	Full-wall frame
	KFQ63	YES	NO	160 kg	Full-wall frame
	KFQ65	NO	NO	163 kg	Full-wall frame

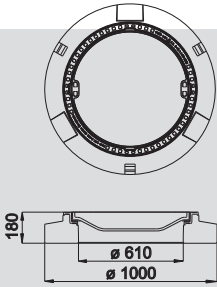
FRAME DISTRIBUTION 1000

CONCRETE-CAST IRON COVER



KFI22

- | EN 124-2 standard
- | Height 180 mm
- | Packaging of 6 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KFJ12	YES	YES	245 kg	DIN1229
	KFI12	NO	NO	245 kg	DIN1229
STANDARD EPDM	KFJ21	YES	YES	246 kg	DIN1229
	KFJ22	NO	YES	246 kg	DIN1229
	KFI21	YES	NO	246 kg	DIN1229
	KFI22	NO	NO	246 kg	DIN1229
STANDARD PUR	KFJ61	YES	YES	246 kg	DIN1229
	KFJ62	NO	YES	246 kg	DIN1229
	KFI61	YES	NO	246 kg	DIN1229
	KFI62	NO	NO	246 kg	DIN1229

F900 – distribution frame 1,000 mm

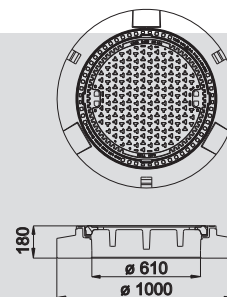
FRAME DISTRIBUTION 1000

CAST IRON COVER



KFI29

- | EN 124-2 standard
- | Height 180 mm
- | Packaging 6 pcs/palette



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KFJ03	YES	YES	238 kg	
	KFJ05	NO	YES	237 kg	
	KFI03	YES	NO	238 kg	
	KFI05	NO	NO	237 kg	
	KFJ0M	CIRCULAR GRATE	YES	248 kg	DIN1229
	KFI0M	CIRCULAR GRATE	NO	248 kg	DIN1229
STANDARD EPDM	KFJ24	YES	YES	245 kg	DIN1229
	KFJ29	NO	YES	245 kg	DIN1229
	KFI24	YES	NO	245 kg	DIN1229
	KFI29	NO	NO	245 kg	DIN1229
	KFJ2M	CIRCULAR GRATE	YES	246 kg	DIN1229
	KFI2M	CIRCULAR GRATE	NO	246 kg	DIN1229
STANDARD PUR	KFJ63	YES	YES	237 kg	
	KFJ65	NO	YES	240 kg	
	KFI63	YES	NO	237 kg	
	KFI65	NO	NO	240 kg	

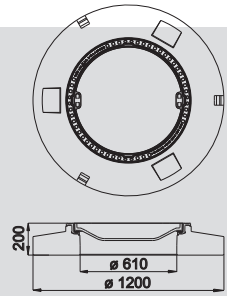
FRAME DISTRIBUTION 1200

CONCRETE-CAST IRON COVER



KFG22

- | EN 124-2 standard
- | Height 200 mm
- | Packaging of 5 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KFH12	YES	YES	366 kg	DIN1229
	KFG12	NO	NO	366 kg	DIN1229
STANDARD EPDM	KFH21	YES	YES	367 kg	DIN1229
	KFH22	NO	YES	367 kg	DIN1229
	KFG21	YES	NO	367 kg	DIN1229
	KFG22	NO	NO	367 kg	DIN1229
STANDARD PUR	KFH61	YES	YES	367 kg	DIN1229
	KFH62	NO	YES	367 kg	DIN1229
	KFG61	YES	NO	367 kg	DIN1229
	KFG62	NO	NO	367 kg	DIN1229

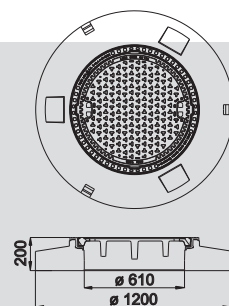
FRAME DISTRIBUTION 1200

CAST IRON COVER



KFG05

- | EN 124-2 standard
- | Height 200 mm
- | Packaging of 5 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KFH03	YES	YES	359 kg	
	KFH05	NO	YES	358 kg	
	KFG03	YES	NO	359 kg	
	KFG05	NO	NO	358 kg	
	KFH0M	CIRCULAR GRATE	YES	369 kg	DIN1229
	KFG0M	CIRCULAR GRATE	NO	369 kg	DIN1229
STANDARD EPDM	KFH24	YES	YES	366 kg	DIN1229
	KFH29	NO	YES	366 kg	DIN1229
	KFG24	YES	NO	366 kg	DIN1229
	KFG29	NO	NO	366 kg	DIN1229
	KFH2M	CIRCULAR GRATE	YES	367 kg	DIN1229
	KFG2M	CIRCULAR GRATE	NO	367 kg	DIN1229
STANDARD PUR	KFH63	YES	YES	358 kg	
	KFH65	NO	YES	361 kg	
	KFG63	YES	NO	358 kg	
	KFG65	NO	NO	361 kg	

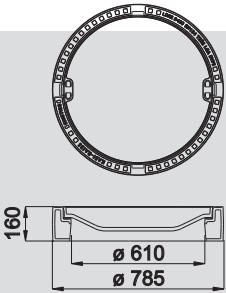
SMOOTH CAST IRON FRAME

CONCRETE-CAST IRON COVER



KFR22

- | EN 124-2 standard
- | Height 160 mm
- | Packaging 8 pcs/palette



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KFRE12	YES	YES	142 kg	DIN1229, hole in frame for guide rod
	KFR12	NO	NO	138 kg	DIN1229
STANDARD EPDM	KFRE21	YES	YES	147 kg	DIN1229, hole in frame for guide rod
	KFRE22	NO	YES	147 kg	DIN1229, hole in frame for guide rod
	KFR21	YES	NO	141 kg	DIN1229
	KFR22	NO	NO	141 kg	DIN1229
STANDARD PUR	KFRE61	YES	YES	144 kg	DIN1229, hole in frame for guide rod
	KFRE62	NO	YES	144 kg	DIN1229, hole in frame for guide rod
	KFR61	YES	NO	141 kg	DIN1229
	KFR62	NO	NO	141 kg	DIN1229

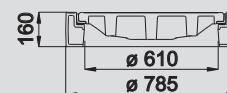
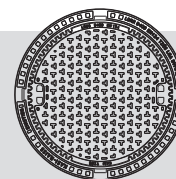
SMOOTH CAST IRON FRAME

CAST IRON COVER



KFR05

- | EN 124-2 standard
- | výška 160 mm
- | Packaging 8 pcs/palette

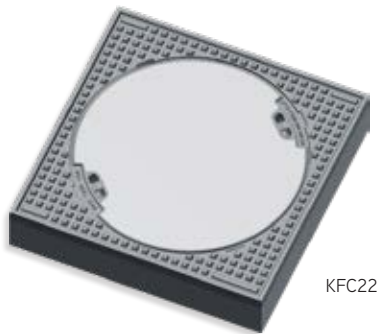


	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	KFRE03	YES	YES	134 kg	Hole in the frame for the guide rod
	KFRE05	NO	YES	135 kg	Hole in the frame for the guide rod
	KFR03	YES	NO	130 kg	
	KFR05	NO	NO	131 kg	
	KFRE0M	CIRCULAR GRATE	YES	143 kg	DIN1229, hole in frame for guide rod
	KFR0M	CIRCULAR GRATE	NO	139 kg	DIN1229
STANDARD EPDM	KFRE24	YES	YES	141 kg	DIN1229, hole in frame for guide rod
	KFRE29	NO	YES	141 kg	DIN1229, hole in frame for guide rod
	KFR24	YES	NO	137 kg	DIN1229
	KFR29	NO	NO	137 kg	DIN1229
	KFRE2M	CIRCULAR GRATE	YES	143 kg	DIN1229, hole in frame for guide rod
	KFR2M	CIRCULAR GRATE	NO	139 kg	DIN1229
STANDARD PUR	KFRE63	YES	YES	134 kg	Hole in the frame for the guide rod
	KFRE65	NO	YES	134 kg	Hole in the frame for the guide rod
	KFR63	YES	NO	130 kg	
	KFR65	NO	NO	130 kg	

CONCRETE-CAST IRONSQUARE FRAME

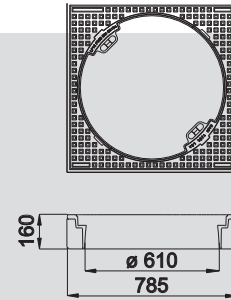
CONCRETE-CAST IRON COVER

F900



KFC22

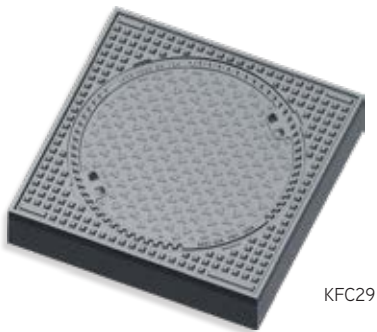
- | EN 124-2 standard
- | Height 160 mm
- | Packaging 5 pcs/palette



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD EPDM	KFC21	YES	YES	241 kg	DIN1229
	KFC22	NO	YES	241 kg	DIN1229
STANDARD PUR	KFC61	YES	YES	241 kg	DIN1229
	KFC62	NO	YES	241 kg	DIN1229

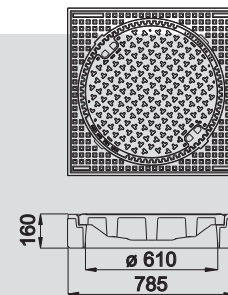
CONCRETE-CAST IRONSQUARE FRAME

CONCRETE-CAST IRON COVER



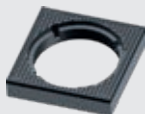
KFC29

- | EN 124-2 standard
- | Height 160 mm
- | Packaging 5 pcs/palette



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD EPDM	KFC24	YES	YES	240 kg	DIN1229, key opening
	KFC29	NO	YES	240 kg	DIN1229
	KFC2M	CIRCULAR GRATE	YES	241 kg	DIN1229
STANDARD PUR	KFC63	YES	YES	232 kg	Key opening
	KFC65	NO	YES	235 kg	

Standard product line E600, F900					FRAMES	
					JFRQ	JFRI
						
					Casting-concrete frame	Concrete collar frame 1000 mm
					Variant of the frame with dirt-trap embedding: JFRT	Variant of the frame with dirt-trap embedding: JFRJ
COVERS	JF01		Ventilated, casting-concrete cover		KFQ01	KFI01
	JF02		Non-ventilated, casting-concrete cover		KFQ02	KFI02
	LF03		Ventilated, casting cover		KFQ03	KFI03
	LF05		Non-ventilated, casting cover		KFQ05	KFI05
	LF0M		Round grating		KFQ0M	KFI0M
KASI-PUR	JF61		Ventilated, casting-concrete cover	KASI-PUR gasket	KFQ61	KFI61
	JF62		Non-ventilated, casting-concrete cover	KASI-PUR gasket	KFQ62	KFI62
	LF63		Ventilated, casting cover	KASI-PUR gasket	KFQ63	KFI63
	LF65		Non-ventilated, casting cover	KASI-PUR gasket	KFQ65	KFI65
	LF68		Non-ventilated, casting-concrete cover	KASI-PUR gasket	KFQ68	KFI68

JFRG	LERM	LFRR	JFRC
			
Concrete collar frame 1200 mm	Self-levelling frame	Casting frame	Casting-concrete frame
Variant of the frame with dirt-trap embedding: JFRH	Variant of the frame with dirt-trap embedding: LERN	With dirt-trap embedding	With dirt-trap embedding
KFG01	KEM01	KFR01	
KFG02	KEM02	KFR02	
KFG03	KEM03	KFR03	
KFG05	KEM05	KFR05	
KFG0M	KEM0M	KFR0M	
KFG61	KEM61	KFR61	KFC61
KFG62	KEM62	KFR62	KFC62
KFG63	KEM63	KFR63	KFC63
KFG65	KEM65	KFR65	KFC65
KFG68	KEM68	KFR68	KFC68



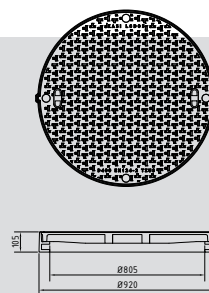
Covers Ø 800

FRAME SMOOTH CAST IRON CAST IRON COVER



K8DR05C

- | EN 124-2 standard
- | Height 105 mm
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	K8DR03C	YES	NO	124 kg	
	K8DR05C	NO	NO	125 kg	

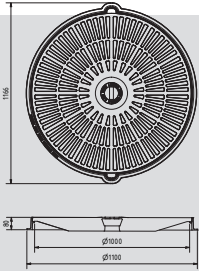


Covers Ø 1,000

CAST IRON FRAME WITH FOOT
CAST IRON COVER



- | EN 124-2 standard
- | Height 80 mm



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
STANDARD	K10BL05	NO	NO	89 kg	
	K10BL05BN	NO	NO	70 kg	SCREW LOCK
	K10BL0M	GRATE	NO	89 kg	
	K10BL0MBN	GRATE	NO	70 kg	SCREW LOCK

COVERS – diameter 1000



Rainproof and Watertight **Standard**



RAINPROOF COVERS

Shaft covers suitable for unloaded roads with the requirement to protect the equipment in the shaft against water.



Due to their design, the leak-proof covers are suitable for locations with minimal travel. These covers prevent water from flowing into the shaft during rainfall, but will not prevent leakage at higher water column. At the same time, they can be used as a vapour barrier.

- | Protection against low water column only
- | Secured with two screws
- | Only suitable for places with minimal travel

WATERTIGHT COVERS

Shaft covers suitable for tunnels, places with guaranteed water and gas tightness. In load class E600 suitable for roads with high traffic loads.



Watertight covers have a pressure resistance of 2 bar and are also gas-tight. They can be used in any traffic load and meet the requirements for use in tunnels (preventing the spread of fire and flammable substances). The design prevents arbitrary loosening of the locking screws and thus minimises maintenance requirements. The locking system is designed in such a way that even if the fasteners are damaged, they can be easily replaced without loss of watertightness.

- | Pressure resistance 2 bar
- | Tunnel design (non-flammable material)
- | Suitable for any traffic load
- | No risk of loosening screws
- | Easy screw replacement

CONCRETE-CAST IRON FRAME

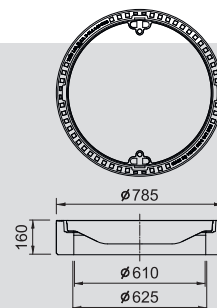
CONCRETE-CAST IRON AND CAST IRON COVER

RAINPROOF



KDBV12BN

- | EN 124-2 standard
- | Height 160 mm
- | Packaging of 8 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	COVER
SCREW	KDBV12BN	Rainproof	NO	161 kg	Concrete-cast iron
	KDBV05BN	Rainproof	NO	155 kg	Cast iron

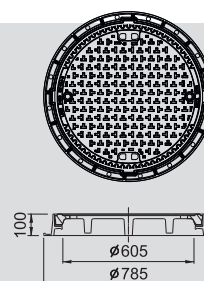
CAST IRON FRAME

CONCRETE-CAST IRON AND CAST IRON COVER



KDLV12BN

- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	COVER
SCREW	KDLV12BN	Rainproof	NO	112 kg	Concrete-cast iron
	KDLV05BN	Rainproof	NO	106 kg	Cast iron

CAST IRON FRAME

CAST IRON COVER

WATERPROOF

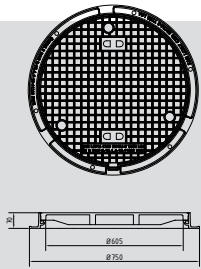
DN 600

C250



KCLV16CS

- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
SCREW	KCLV16CS	Waterproof	NO	53 kg	

CAST IRON FRAME

CAST IRON COVER

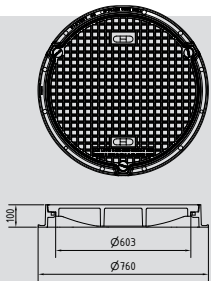
DN 600

E600



KELV15CS

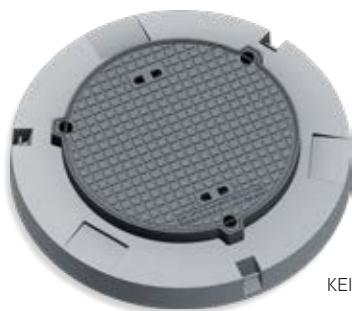
- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 10 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
SCREW	KELV15CS	Waterproof	NO	75 kg	

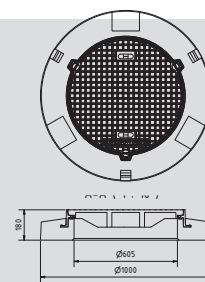
DISTRIBUTION FRAME

CAST IRON COVER

WATERPROOF


KEIV15CS

- | Standard EN 124-2
- | Height 100 mm
- | Packaging of 5 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
SCREW	KEIV15CS	Waterproof	NO	210 kg	

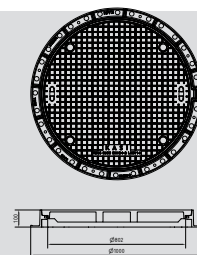
CAST IRON FRAME

CAST IRON COVER



K8ELV14CS

- | EN 124-2 standard
- | Height 100 mm
- | Packaging of 8 pcs/pallet



	CODE	VENTILATION	TRAP POCKET	WEIGHT	NOTE
SCREW	K8ELV14CS	Waterproof	NO	131 kg	

TECHNICAL PRINCIPLES

OF THE KASI COVER INSTALLATIONS

Cast iron-concrete frame

Installation of concrete-cast iron frame. The shaft cover and adjustment rings will be mounted on a shaft cone or plate in a mortar bed made of high-strength material with the minimum strength of 45 MPa (e.g. IZOLSAN FIX). The individual elements must be joined with at least 10 mm of this material.

The cover must be oriented so that the axis of the hinge-opening cover is parallel to the direction of travel, ideally with the hinge on the rising side.

All-cast iron frame ('L' frame)

Cast iron frame installation. The shaft cover and adjustment rings will be mounted on a shaft cone or plate in a mortar bed made of high-strength material with the minimum strength of 45 MPa (e.g. IZOLSAN FIX). The individual elements must be joined with at least 10 mm of this material. The cover frame and the ring must then be joined with a high-strength cement grout (e.g. IZOLSAN HF) so that the foot of the cover frame is at least 20-30 mm under the grout level.

The cover must be oriented so that the axis of the hinge-opening cover is parallel to the direction of travel, ideally with the hinge on the rising side.

Distribution plates

Distribution plate installation. The shaft cover and adjustment rings will be mounted on a shaft cone or plate in a mortar bed made of high-strength material with the minimum strength of 45 MPa (e.g. IZOLSAN FIX). The individual elements must be joined with at least 10 mm of this material across the entire bottom surface. This means that the distribution plate must also be connected to the base material around the shaft.

The cover must be oriented so that the axis of the hinge-opening cover is parallel to the direction of travel, ideally with the hinge on the rising side.

Self-levelling frame

Installation of the floating (self-levelling) frame.

After laying the asphalt base course, a cone or slab is uncovered so that the excavation diameter is approximately 1,100 mm. Before the final layer is laid, the levelling rings are fitted to the cone or plate in a mortar bed made of high-strength material with the minimum adjustment ring strength of 45 MPa (e.g. IZOLSAN FIX) to the height of -13 to -15 cm under the ground level.

The adjustment ring and its surroundings must then be bonded with high-strength cement grout (e.g. IZOLSAN HF) to form a firm base for the final asphalt layer. Lay the fixture with formwork for the installation of the self-levelling cover on the base layer. The excavation is backfilled with hot asphalt mix and sufficiently compacted, especially in the immediate vicinity of the formwork, to prevent the frame from subsequently sinking into the asphalt.

The formwork fixture is removed and the self-levelling cover is inserted into the prepared hole. Everything is wrapped with the finisher in the final layer. The cover is uncovered and lifted above the final layer. The hot asphalt mix is undercut and the roller pushes the cover into the road level.

The cover must be oriented so that the axis of the hinge-opening cover is parallel to the direction of travel, ideally with the hinge on the rising side.

The manufacturer must be consulted beforehand for installation at temperatures below 5 degrees Celsius!

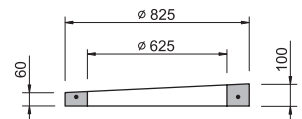
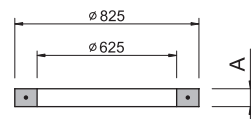
The cover frame must always be dry and frost-free when installed.

Flexible adjustment elements and flexible joints such as rubber or plastic buffer rings cannot be used.

ADJUSTMENT RINGS

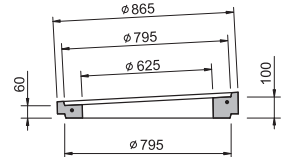
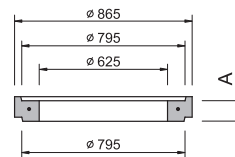
Adjustment rings conform to EN 1917 and are used to support the cover and align it to the road level. They are always laid on the supporting structure (transition piece, cover plate) in a mortar bed with the minimum strength of 40 MPa. The rings are produced in three designs differing in shape and size of the seating surfaces. The ring type is selected according to the elements used underneath.

ADJUSTMENT RINGS BAR, BARZS



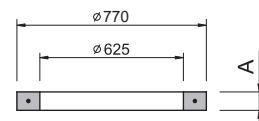
RING MARKING	ORDERING NUMBER	RING HEIGHT (A)	WEIGHT	PACKAGING
DIN4034-AR 625x40	BAR04	40 mm	20 kg	17 pcs
DIN4034-AR 625x60	BAR06	60 mm	31 kg	18 pcs
DIN4034-AR 625x80	BAR08	80 mm	40 kg	14 pcs
DIN4034-AR 625x100	BAR10	100 mm	51 kg	11 pcs
DIN4034-AR 625x120	BAR12	120 mm	62 kg	9 pcs
DIN4034-AR 625x60/100	BARZS	60/100 mm	39 kg	14 pcs

ADJUSTMENT RINGS BAR-V, BAR-VS



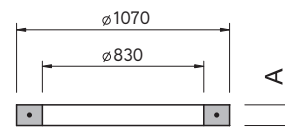
RING MARKING	ORDERING NUMBER	RING HEIGHT (A)	WEIGHT	PACKAGING
DIN4034-AR-V 625x40	BAR-V04	40 mm	26 kg	17 pcs
DIN4034-AR-V 625x60	BAR-V06	60 mm	39 kg	18 pcs
DIN4034-AR-V 625x80	BAR-V08	80 mm	52 kg	14 pcs
DIN4034-AR-V 625x100	BAR-V10	100 mm	65 kg	11 pcs
DIN4034-AR-V 625x120	BAR-V12	120 mm	79 kg	9 pcs
DIN4034-AR-V 625x60/100	BAR-VS	60/100 mm	51 kg	10 pcs

ADJUSTMENT RINGS BAR-F



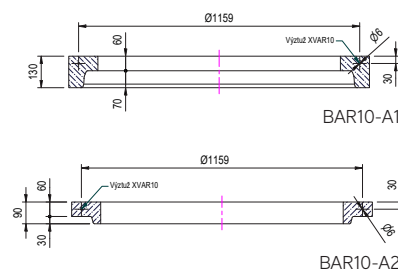
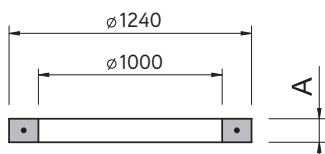
RING MARKING	ORDERING NUMBER	RING HEIGHT (A)	WEIGHT	PACKAGING
770-625x40	BAR-F04	40 mm	14 kg	14 pcs
770-625x60	BAR-F06	60 mm	22 kg	11 pcs

ADJUSTMENT RINGS DN 800



RING MARKING	ORDERING NUMBER	RING HEIGHT (A)	WEIGHT	PACKAGING
1070-830x60	BAR8-06	60 mm	52 kg	17 pcs
1070-830x80	BAR8-08	80 mm	70 kg	13 pcs
1070-830x100	BAR8-10	100 mm	87 kg	10 pcs

VYROVNÁVACÍ PRSTENCE DN 1000



RING MARKING	ORDERING NUMBER	RING HEIGHT (A)	WEIGHT	PACKAGING
1240-1000x60	BAR10-06	60 mm	60 kg	17 pcs
1240-1000x80	BAR10-08	80 mm	80 kg	13 pcs
1240-1000x100	BAR10-10	100 mm	99 kg	10 pcs
Adapter 1	BAR10-A1	130 mm	75 kg	8 pcs
Adapter 2	BAR10-A2	90 mm	58 kg	11 pcs

ASSORTMENT FOR PLASTIC MANHOLES

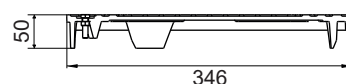
Covers for elements DN 315 / DN 400 / DN 600 / DN 1000

A15

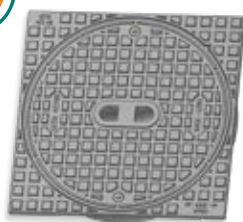


LPA

The cover does not have a frame, it is fitted directly to the DN400 shaft and is secured with a bolt.



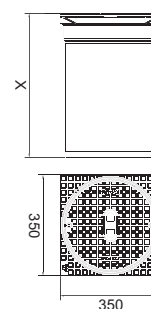
B125



KPB1

Unventilated variant, square frame, secured with two screws.

CODE	X	WEIGHT	PACKAGING
KPB1	9 cm – with no tube	13.3 kg	60 pcs/palette
KPB150	50 cm	19.1 kg	18 pcs/palette



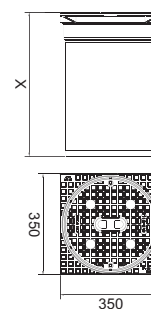
B125



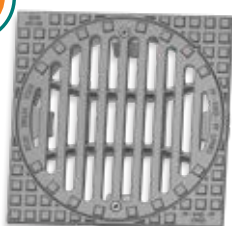
KPB2

Vented variant, square frame, secured with two screws.

CODE	X	WEIGHT	PACKAGING
KPB2	9 cm – with no tube	13.4 kg	60 pcs/palette
KPB250	50 cm	19.2 kg	18 pcs/palette



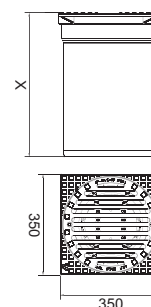
B125



KPBM

Inlet grate, square frame, secured with two screws.

CODE	X	WEIGHT	PACKAGING
KPBM	9 cm – with no tube	13.9 kg	60 pcs/palette
KPBM50	50 cm	19.7 kg	18 pcs/palette



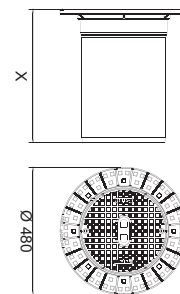
D400



KPD1

Unventilated variant, round frame,
secured with two screws, PUR damping insert.

CODE	X	WEIGHT	PACKAGING
KPD1	9 cm – with no tube	20.1 kg	60 pcs/palette
KPD150	50 cm	25.9 kg	18 pcs/palette



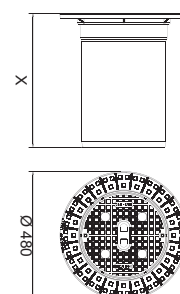
D400



KPD2

Ventilated variant, round frame,
secured with two screws, PUR damping insert.

CODE	X	WEIGHT	PACKAGING
KPD2	9 cm – with no tube	20.1 kg	60 pcs/palette
KPD250	50 cm	25.9 kg	18 pcs/palette



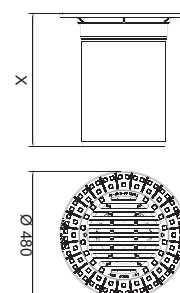
D400



KPDM

Inlet grate, circular frame, secured with two screws,
PUR damping insert.

CODE	X	WEIGHT	PACKAGING
KPDM	9 cm – with no tube	21.1 kg	60 pcs/palette
KPDM50	50 cm	26.9 kg	18 pcs/palette



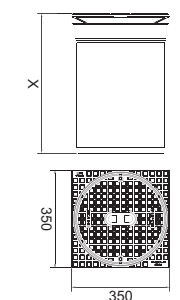
D400



KPD3

Unventilated variant, square frame, secured with two screws,
PUR damping insert.

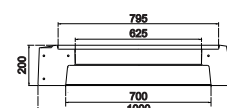
CODE	X	WEIGHT	PACKAGING
KPD3	9 cm – with no tube	20.2 kg	60 pcs/palette
KPD350	50 cm	26.0 kg	18 pcs/palette



BORD1000/700

Concrete distribution ring for fitting shaft covers to plastic manholes
DN600/DN1000.

Weight: 175 kg, packaging: 5 pcs/palette



XTDMAN

Rubber cuff DN400 for telescope DN315



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The KASI catalogue range also includes:

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- Recommended products
- Rectangular manhole covers
- Leaflet containing accessories and installation aids

- Street gullies and gully grates
- Bridge drainage
- Manhole steps

