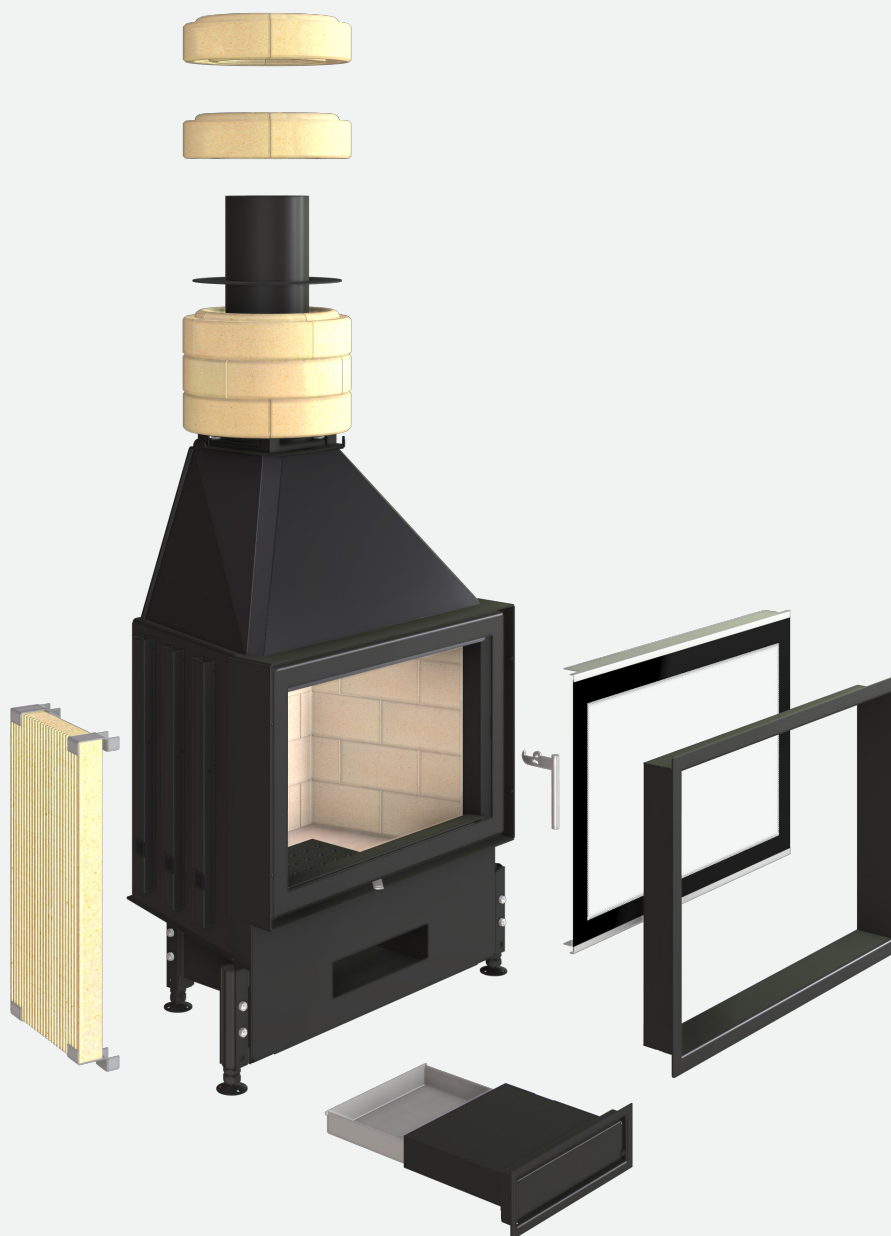


CATALOGUE

ACCESSORIES

for FIREPLACE INSERTS



PERFECTION IN EVERY
DETAIL - TAKE FULL
ADVANTAGE OF THE
PERFORMANCE AND
AESTHETIC POTENTIAL
OF THE APPLIANCE

Additional components
for fireplace inserts to increase their
acumulative capacity
and take user comfort and overall design to
a higher level



THE DETAILS ARE IMPORTANT

PERSONALIZE YOUR FIREPLACE TO PERFECTION

Optional accessories and additional components for fireplace inserts from Slovak manufacturer KOBOK. Fully compatible, high-quality accessories – these are the details that guarantee greater efficiency, design solutions, maximum safety and user comfort.

Working version
March 12, 2026

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OPTIONAL ACCESSORIES

- simplifies the use and maintenance of the fireplace insert, increases the functionality and practical application of the appliance
- enhances the aesthetic level and allows you to create your own original design
- choice from a wide range of accessories
- **fully compatible with the fireplace insert**



BASIC MODEL

- Appliance type: CHOPOK L LD
- Basic features:
 - segmented fireclay firebox
 - classic glass
 - metallic black paint
 - stainless steel controls
 - external air input



APPLIANCE WITH APPLIED ACCESSORIES

ILLUSTRATIVE EXAMPLE OF THE APPLICATION OF SOME OPTIONAL ACCESSORIES:

1. KRO-CH-A-4S - 4-sided cover frame
2. SM - black printed glass
3. VOP - external ashtray
4. DP - second casing

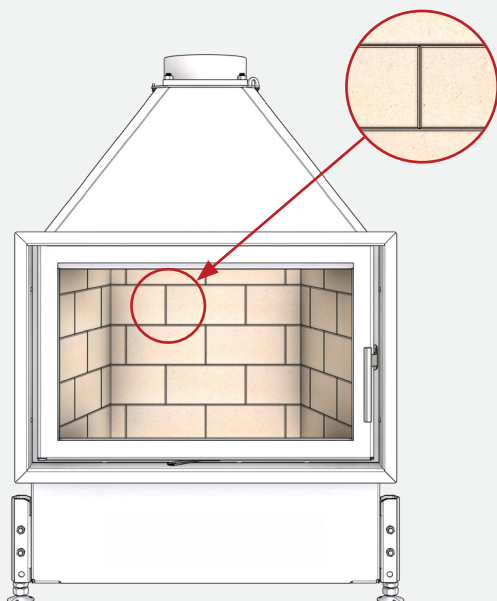


BUILT-IN APPLIANCE WITH APPLIED ACCESSORIES

Built-in fireplace insert – only the segmented fireclay firebox with grate, glass door, cover frame, and external ash pan are visible. The four-sided cover frame beautifully covers the expansion seal around the fireplace insert and aesthetically connects the fireplace to the wall. The external ash pan, for handling ash from the visible side, aesthetically matches the cover frame. The modern glass door glazing (external heat-resistant ceramic glass with black print) gives the fireplace a modern look. The modern glass strips are in an attractive stainless steel design. The visually unobtrusive convection second shell facilitates the installation of the fireplace and the hot air distribution system.

SO

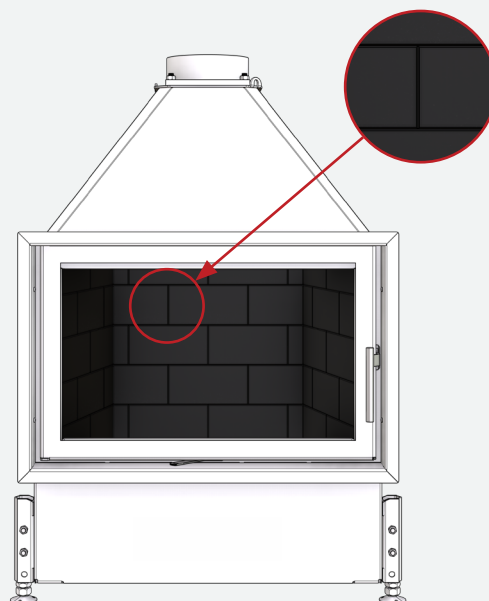
SEGMENTED FIRECLAY HEARTH



- fireclay, interlocking segments
- the thickness of the fireclay is directly proportional to the heat storage capacity and service life of the fireplace insert

SOČ

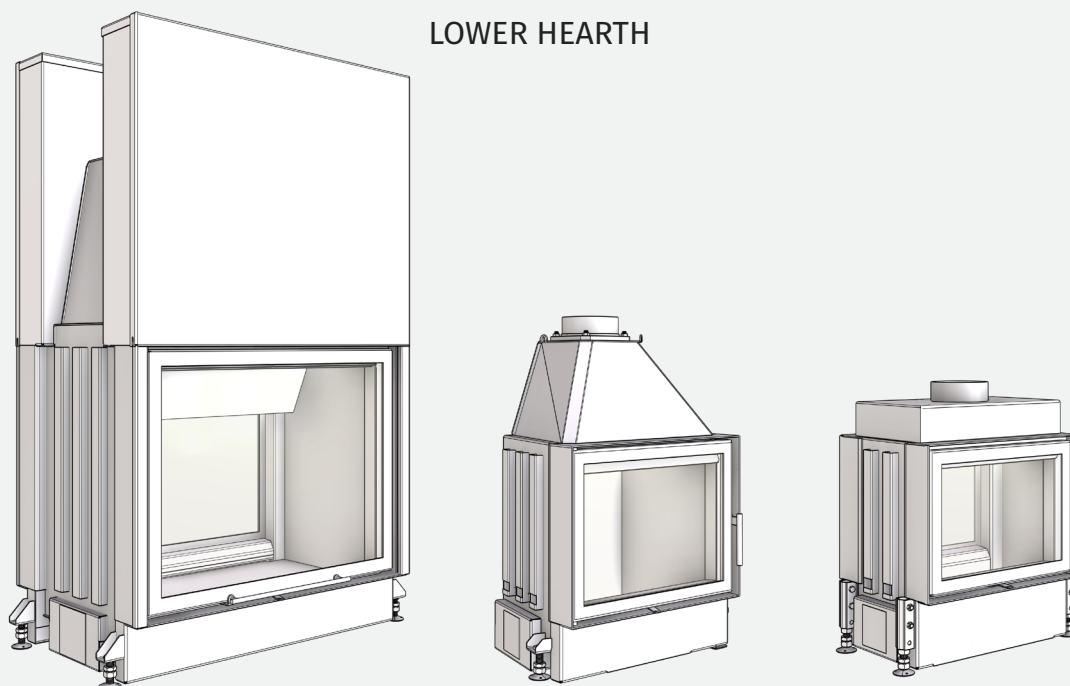
BLACK SEGMENTED FIRECLAY HEARTH



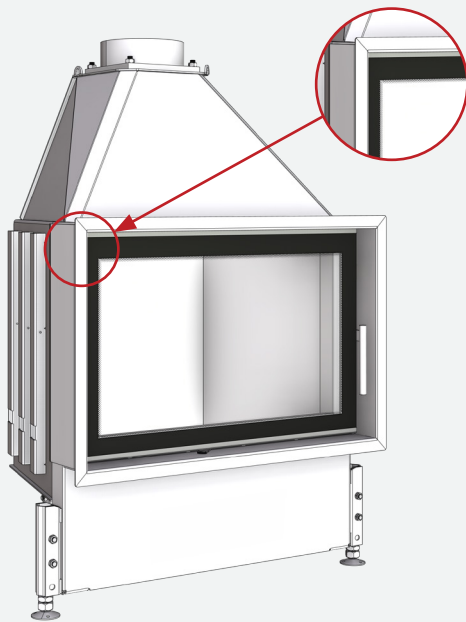
- fireclay, interlocking segments, in black
- the thickness of the fireclay is directly proportional to the heat storage capacity and service life of the fireplace insert

ZO

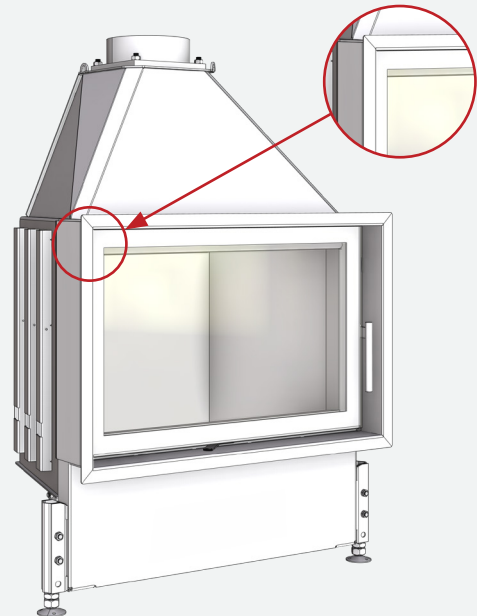
LOWER HEARTH



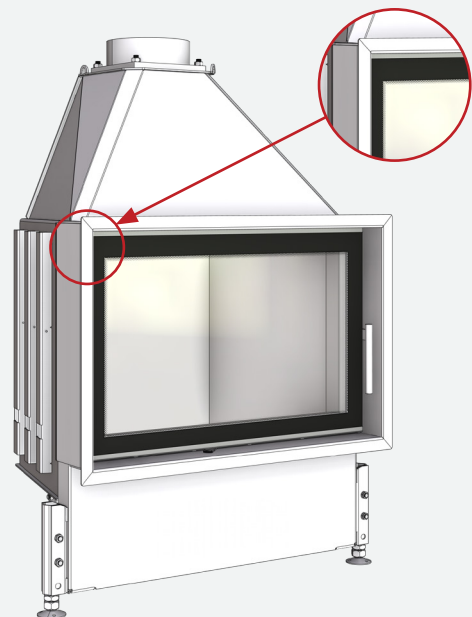
- construction height 200 mm
- designed for installation in low-lying portal fireplaces
- the picture shows: Chopok LE O VD, Chopok L LD and Eko O LD PO

SM**BLACK PRINTED GLASS**

- refractory ceramic glass – external
- the black print design
- combined with the moulding (in stainless steel or black)
- gives the fireplace insert a modern look

SR**GLASS REFLEX**

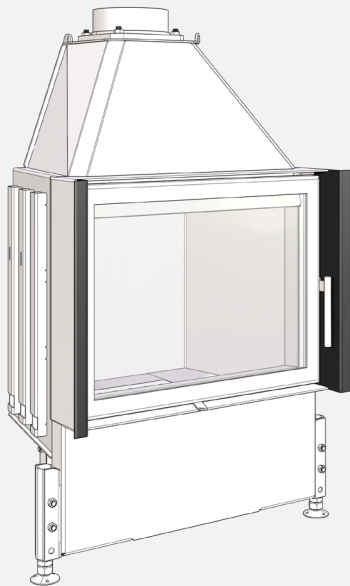
- internal refractory ceramic glass
- glass with a reflective coating reduces the amount of radiant heat that enters a space

SMR**Black printed glass REFLEX**

- external heat-resistant ceramic glass with a reflective layer to reduce radiation
- modern black design print, with a moulding

KRO -CH- A 2S

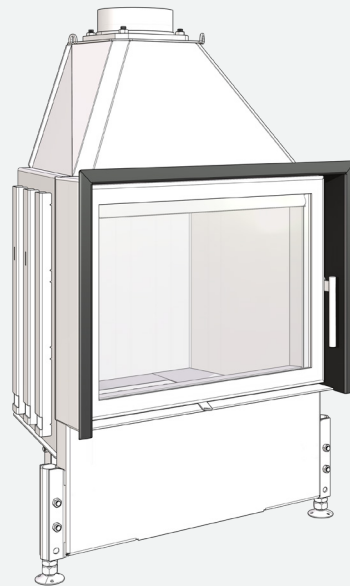
2-sided "A" TYPE COVER FRAME



- covers expansion only in the vertical lines
- suitable if the horizontal edges of the fireplace insert will be covered by a different design

KRO -CH- A 3S

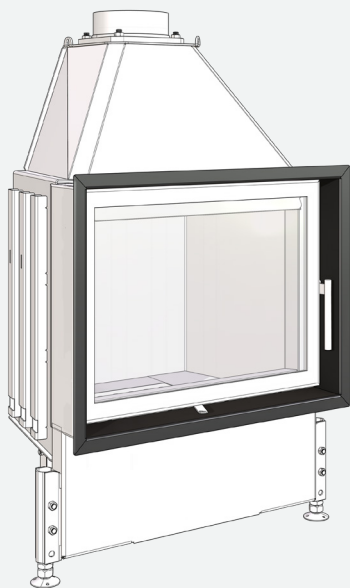
3-sided "A" TYPE COVER FRAME



- covers the expansion seal from the top and both sides of the LD fireplace insert frame
- suitable as preparation for the installation of a fireplace table

KRO -CH- A 4S

4-sided "A" TYPE COVER FRAME



- covers the expansion seal from all 4 sides of the LD fireplace insert frame
- visually clean and aesthetically pleasing fireplace frame

KRO -R90- A 4S

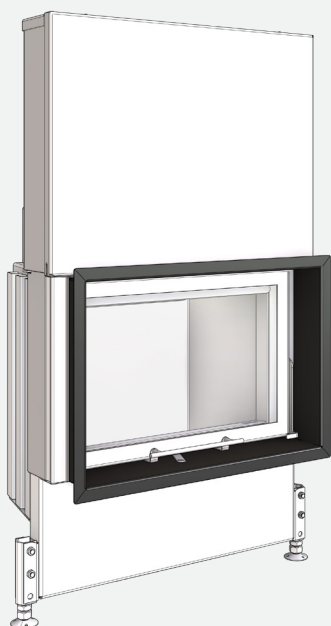
4-sided R90 "A" TYPE COVER FRAME



- the frame copies the shape of the appliance frame and aesthetically covers the expansion gap on all 6 sides

KRO -CH- VDA 4S

4-sided "VDA" TYPE COVER FRAME



- covers the dilatation seal on all 4 sides of the frame of a flat fireplace insert with vertical sliding opening

KRO - R90- VDA 4S

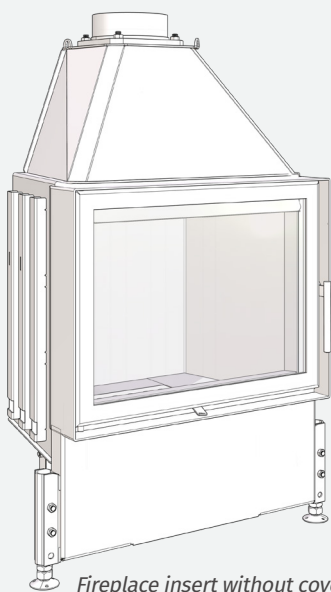
4-sided R90 "VDA" TYPE COVER FRAME



- its shape copies the frame of the corner appliance and aesthetically covers the dilatation gap on all 6 sides of the corner fireplace insert.

COVER FRAME

SELECTION AND MARKING

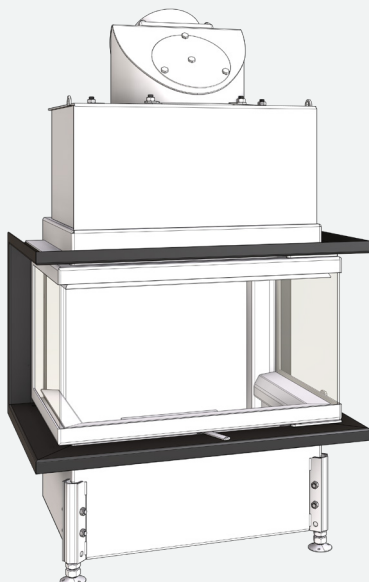


Fireplace insert without cover frame

- The expansion gap (approx. 10 mm) between the fireplace insert and its surround may not be visually desirable. The solution is to use a cover frame.
- Types:
 - fixed - KRP
 - removable - KRO
- the frame adapts perfectly to the shape, type, and dimensions of the fireplace insert:
 - » KRO-CH-A - LD fireplace insert, L or O shapes
 - » KRO-R90-A L/P - LD fireplace.ins, R90 L/P shapes
 - » KRO-2R90-A - LD fireplace insert, 2R90 shape
 - » KRO-O/R90-A - LD fireplace insert, O/R90 shape
 - » KRO-CH-VDA - VD fireplace insert, L or O shapes
 - » KRO-R90-VDA L/P - VD fireplace.ins, R90 L/P shapes
 - » KRO-2R90-VDA - VD fireplace insert, 2R90 shape
 - » KRO-O/R90-VDA - VD fireplace insert, O/R90 shape
 - » KRP - I(5)
- material: steel/polished stainless steel/brass
- use of 2S, 3S or 4S depends on the intended design of the fireplace surround and the method of installing the flue in relation to the floor
- the choice of KRO A/VDA or KRP-I depends on whether we want to expose, recess or discreetly "hide" the cover frame

KRO -2R90 - A 4S

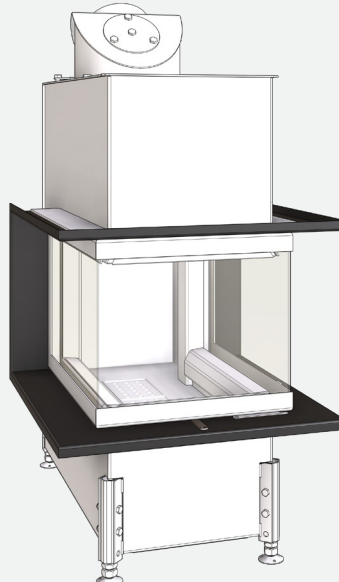
4-sided "A" TYPE COVER FRAME



- the removable cover frame
- aesthetically covers the expansion joint of the 2R90 LD fireplace on all 8 sides

KRO -O/R90- A 4S

4-sided "A" TYPE COVER FRAME



- covers the expansion joint around the edge of the fireplace frame
- visually esthetic solution

KRO -P- A 4S

4-sided "A" TYPE COVER FRAME



- the frame copies the shapes of the prismatic fireplace insert frame
- esthetically covers the expansion joint

KRO -R 550- A 4S

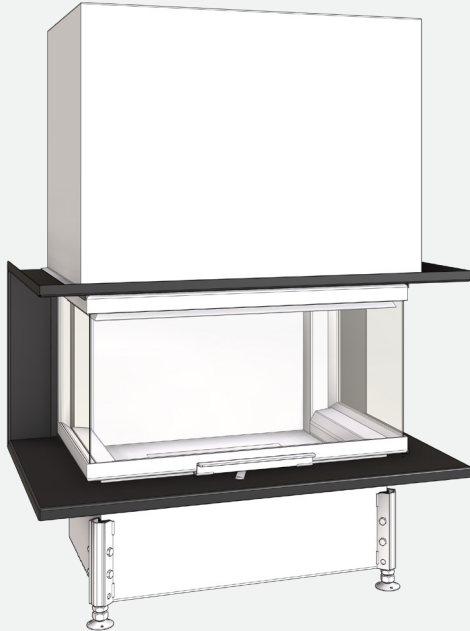
4-sided "A" TYPE COVER FRAME



- the frame matches the shape of the rounded fireplace insert,
- the expansion joint is elegantly covered

KRO -2R90- VDA 4S

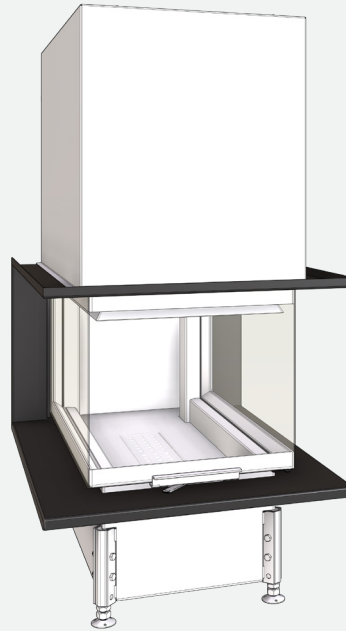
4-sided "VDA" TYPE COVER FRAME



- covers the expansion seal on all 8 sides of the fireplace insert frame

KRO - O/R90- VDA 4S

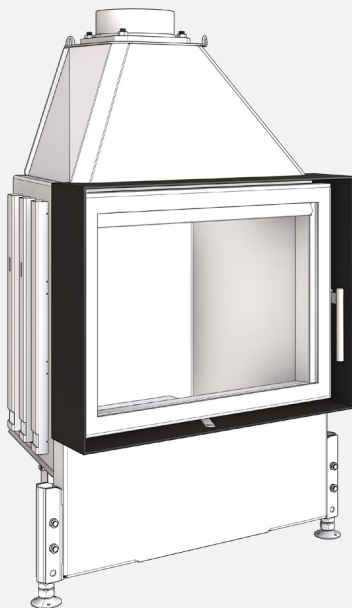
4-sided R90 "VDA" TYPE COVER FRAME



- covers the expansion seal on all 8 sides of the fireplace insert frame

KRP - I

TYPE "I" FIXED COVER FRAME



- the fixed frame cleanly, smoothly, and tightly covers the expansion gap with a 5 mm thick "I" profile
- suitable for minimalist solutions

KRO -PD A 4S

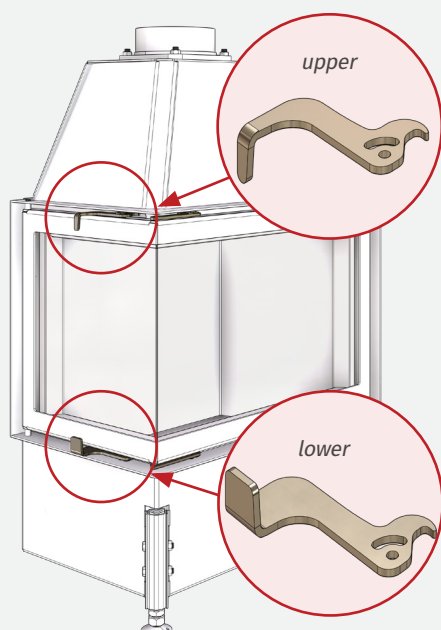
TYPE "A" COVER FRAME



- fitting removable frame for the rear feeding door
- visually covers the expansion on the rear feeding door side of the fireplace insert

RP1-A

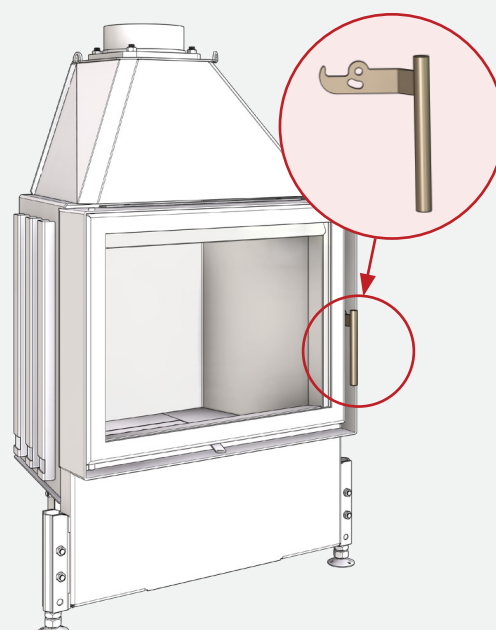
FIXED LEVER



- fixed levers for controlling the movement of corner doors with LD/LD2 opening
- available in stainless steel or black lacquer

RP2

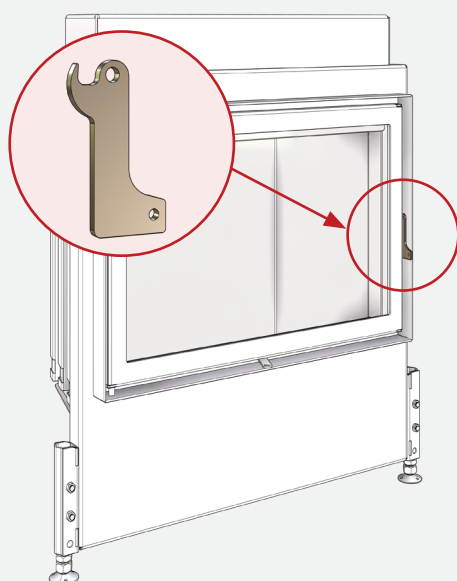
FIXED GRIP-HANDLE



- fixed handle - knob for controlling door movement
- for fireplace inserts with LD/LD2 opening
- in stainless steel or black lacquer finish

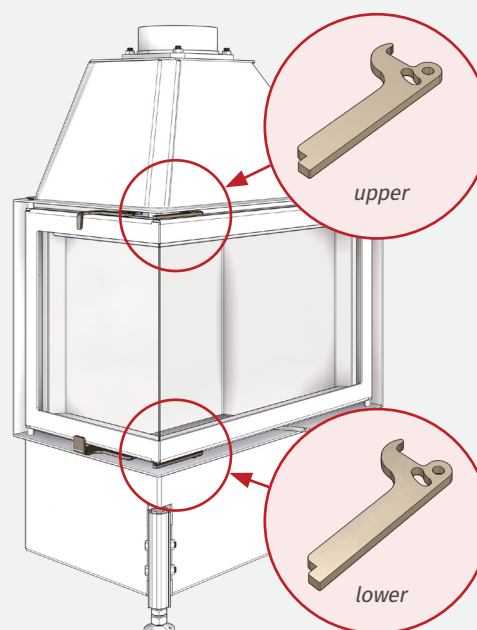
RP1

FIXED LEVER



- fixed levers for controlling door movement
- for fireplace inserts with LD opening
- in stainless steel or black lacquer finish

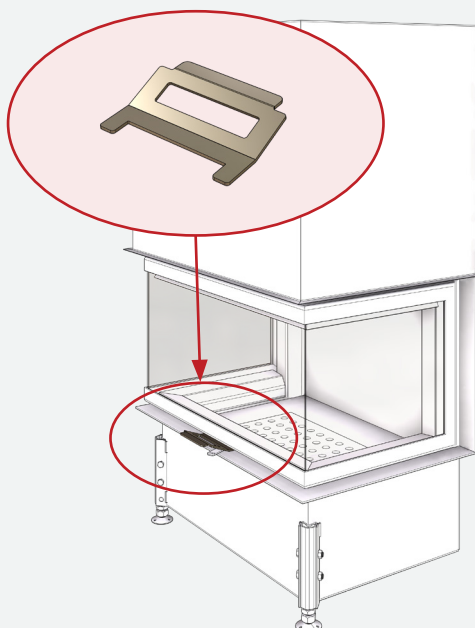
RP1-A SERVICE LEVERS



- service levers
- for corner fireplace inserts with LD/LD2 opening
- in stainless steel or black lacquer finish

MO1

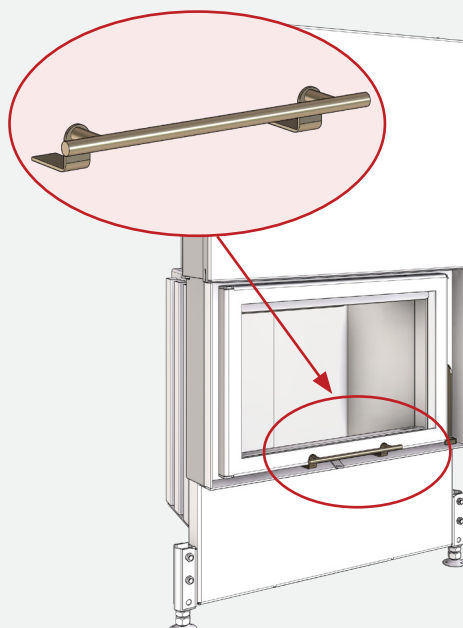
REMOVABLE GRIP-HANDLE



- removable handle (without fixed connection to the door) does not interfere with the clean appearance of the VD fireplace insert

MP2

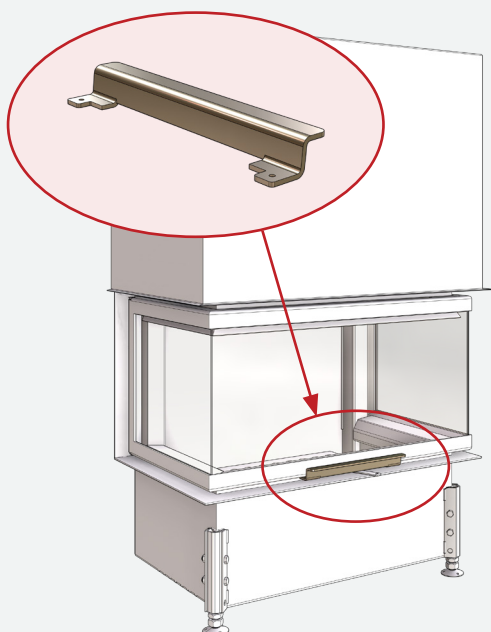
FIXED GRIP-HANDLE



- fixed handle - for controlling the movement of the door of a fireplace insert with vertical opening
- in stainless steel or black lacquer finish

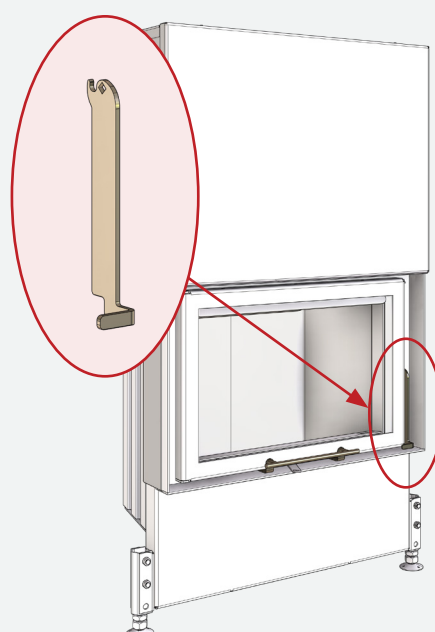
MP3

FIXED GRIP-HANDLE



- fixed handle - for controlling the movement of the door of a fireplace insert with vertical opening
- in stainless steel or black lacquer finish

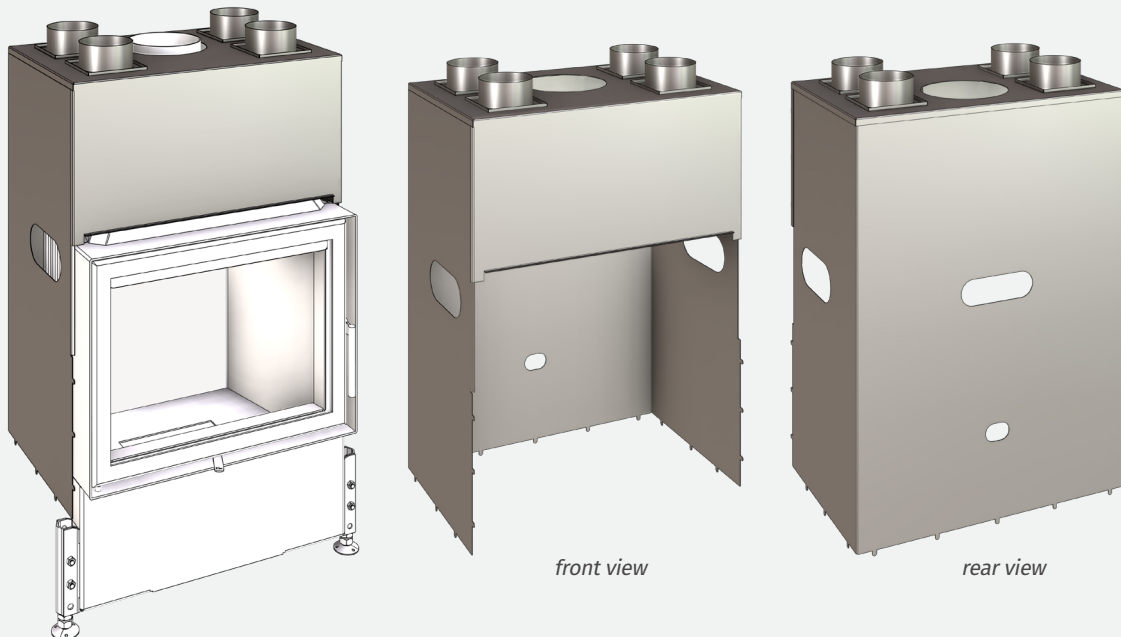
VD SERVICE HANDLE



- service handle - for fireplaces with vertical opening (VD)
- in stainless steel or black lacquer finish

DP

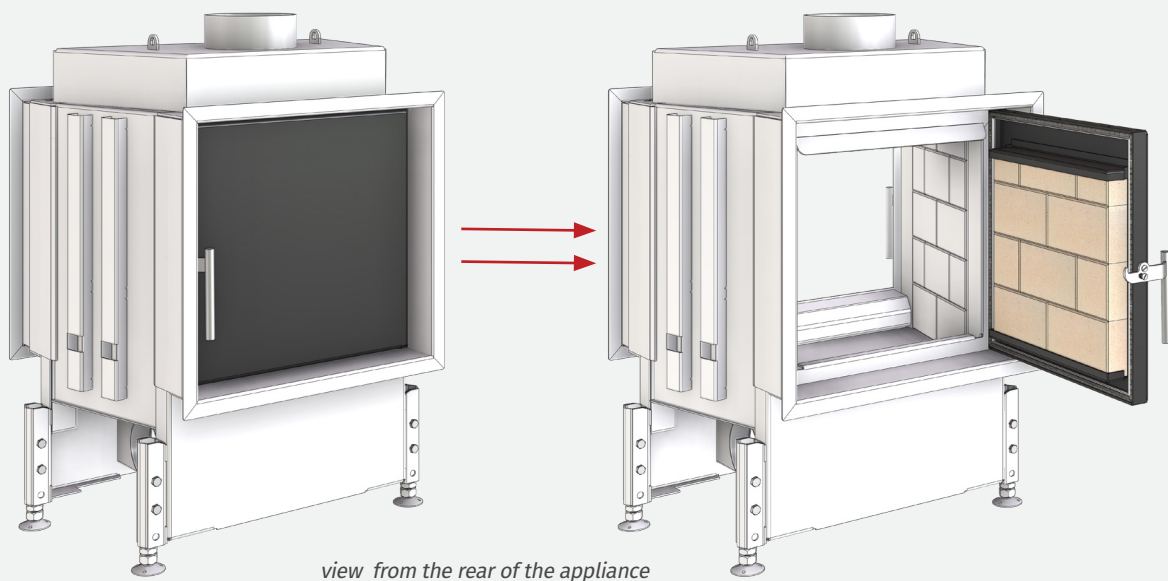
CONVECTIONAL CASING



- convection second shell - improves the circulation of heated air - constant air flow removes heat from the firebox and prevents extreme overheating of the outer structure of the fireplace
- facilitates the installation and assembly of hot air distribution - directs heat to other rooms

PD

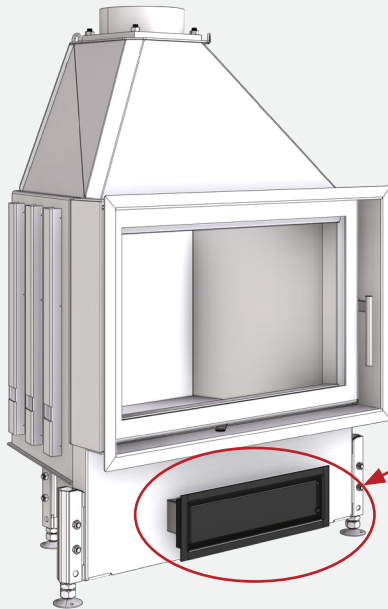
REAR FEEDING DOOR



- allows the appliance to be moved from the relaxation area of the building to an adjacent room or to the side of the fireplace rather than the front
- available in PD with solid doors or PD with viewing window

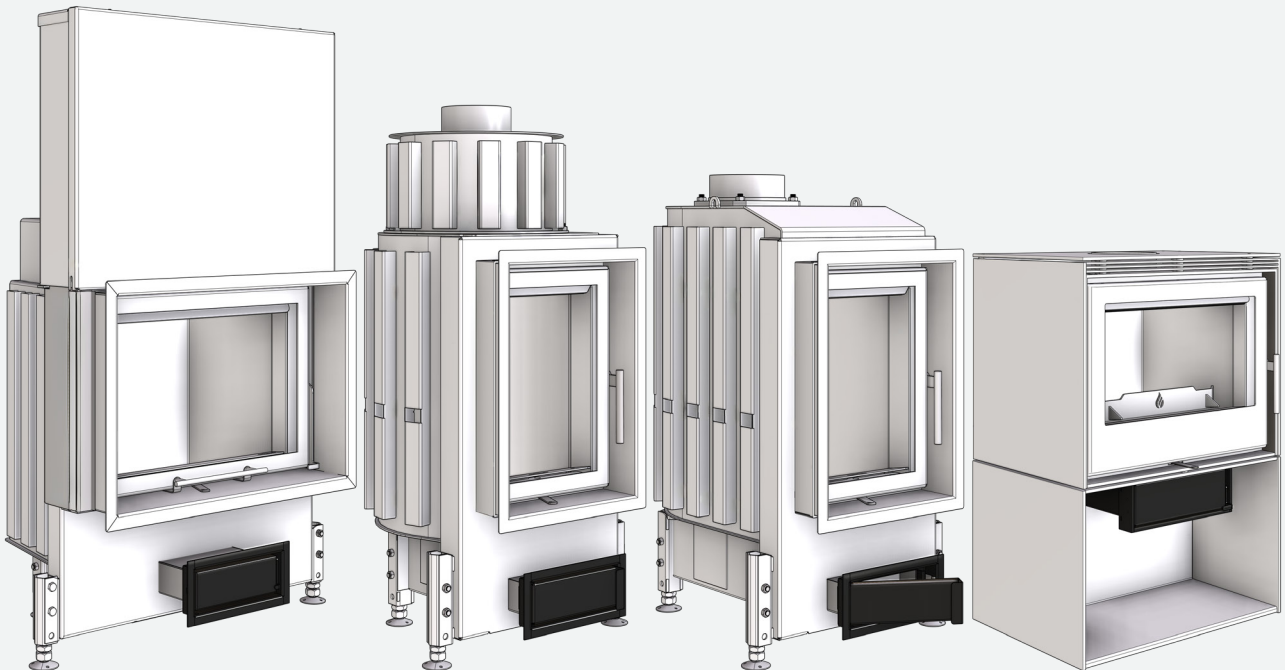
VOP

EXTERNAL ASHTRAY



- the ash container is separate from the combustion chamber.

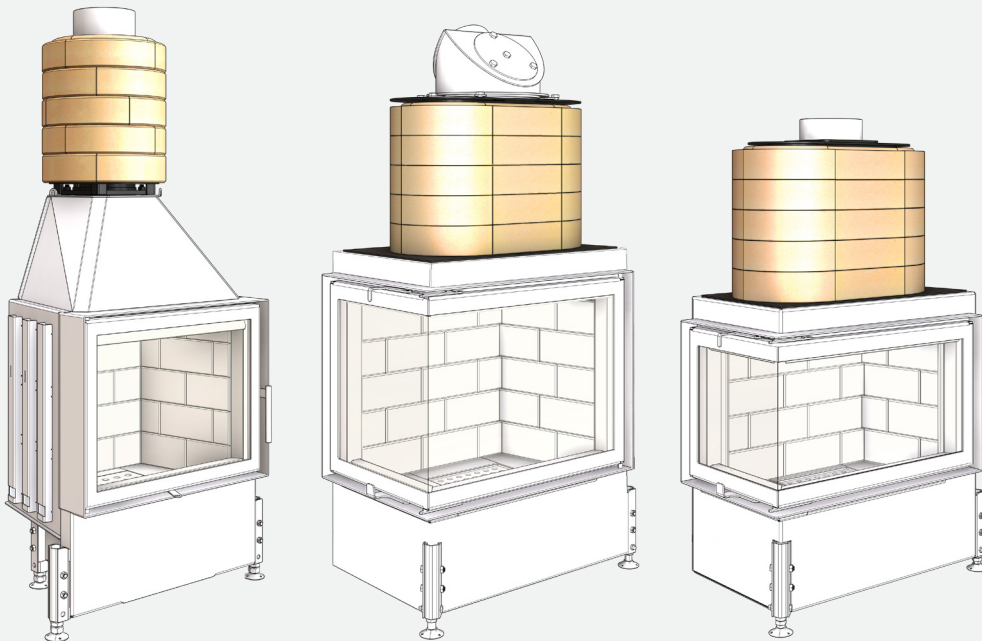
- the VOP is structurally located in the base of the fireplace
- the body of the ash container has an adjustable depth
- the removable container allows for easy and clean handling of ash
- the location, dimensions, and number of ash containers (2 for sizes over 120) depend on the type, shape, and dimensions of the fireplace insert



- Different positioning of the external ashtray, illustrated for CHOPOK VD, ROTO, KPL, CA DP DEKOR fireplace inserts

APO

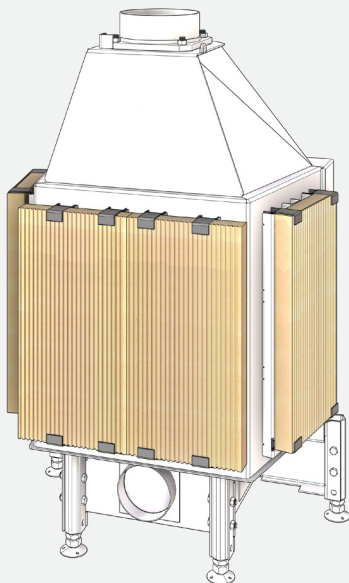
LINING ACCUMULATION RINGS



- the additional thermal storage set consists of 5 rows of fireclay thermal storage segments, mounted on a stand around the flue (circular cylinder) or smoke chamber (oval cylinder)
- the stored heat is released evenly, even after combustion has ended

AZ

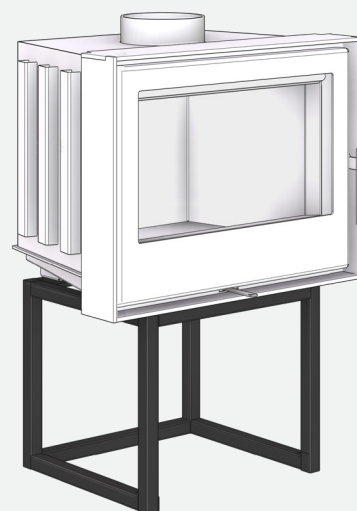
HANGING ACCUMULATOR



- additional accumulation anchored by suspension elements around of casing the fireplace
- the number of hanging accumulators required depends on the shape and size of the fireplace insert (2 to 5 pieces)

MS

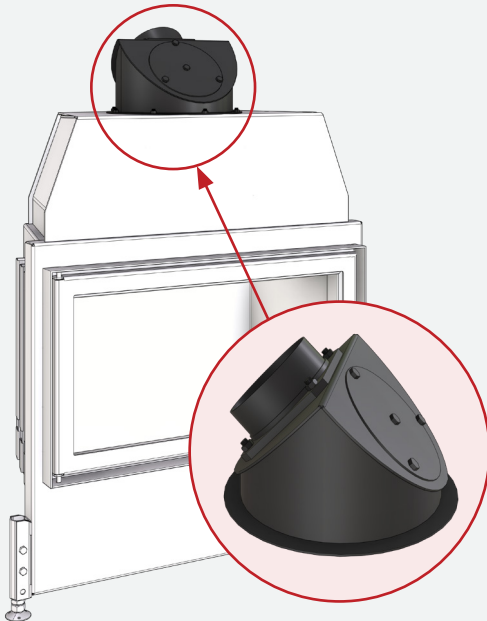
CONSTRUCTION BASE



- separate construction base
- designed for installing the CA fireplace insert

ROTATING CUPOLA 45°

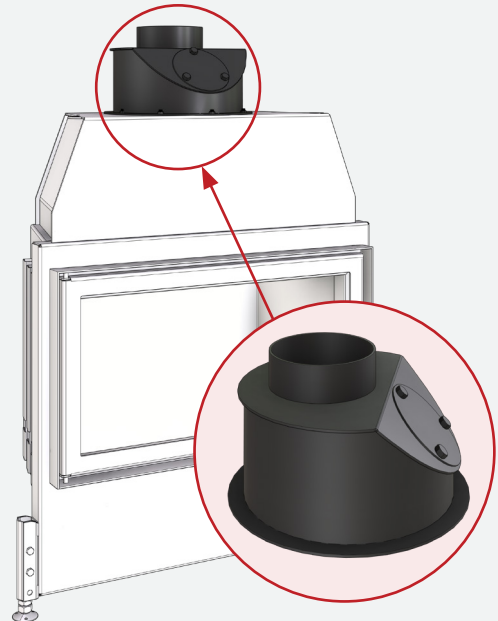
WITH INSPECTION HOLE



- the rotating dome simplifies connection to the chimney, inspection, and cleaning of the flue
- connection of the fireplace insert to the chimney at an angle of 45°.

ROTATING CUPOLA 90°

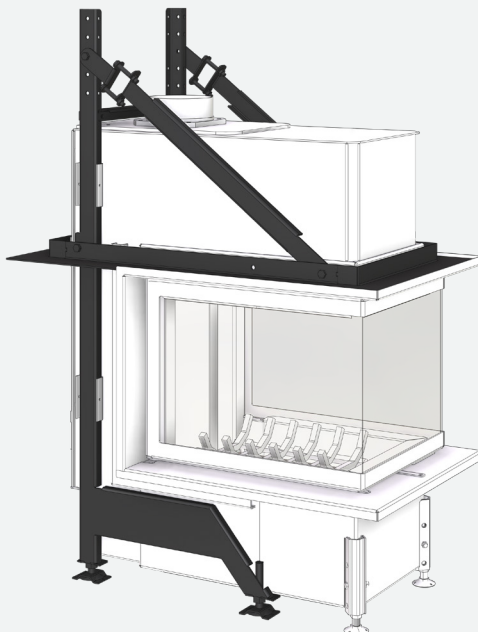
WITH INSPECTION HOLE



- the rotating dome simplifies connection to the chimney, inspection, and cleaning of the flue
- for direct connection of the fireplace insert to the chimney

SPI

INTEGRATED STRUCTURAL CONSTRUCTION
HOLDER



- the added supporting construction increases the load capacity of the fireplace insert and equally distributes the weight in the space

SP

CONSTRUCTION HOLDER



- the additional support structure, which is mounted on the fireplace insert, increases its load-bearing capacity and distributes weight evenly in the space

		CHOPOK L LD CHOPOK L VD												
														
Range		-	50	55	60	67	73	78	84	90	100	110	120	130
LD / VD	TV					*	*	*	*	*				
	DP		*	*	*	*	*	*	*	*	*	*	*	*
	VOP		*	*	*	*	*	*	*	*	*	*	*	*
	ZO		*	*	*	*	*	*	*	*	*	*	*	*
	PD				*	*	*	*	*	*				
	AZ		*	*	*	*	*	*	*	*	*	*	*	*
	SOČ		*	*	*	*	*	*	*	*	*	*	*	*
	AV			*	*	*	*	*	*	*	*	*	*	*
	APO			*	*	*	*	*	*	*	*	*	*	*
	SM			*	*	*	*	*	*	*	*	*	*	*
	SR		*	*	*	*	*	*	*	*	*	*	*	*
	SMR only v = 510			*	*	*	*	*	*	*	*	*	*	*
LD	KRO-CH-A	2S		*	*	*	*	*	*	*				
		3S		*	*	*	*	*	*	*				
		4S		*	*	*	*	*	*	*				
VD	KRO-CH-VDA	2S		*	*	*	*	*	*	*	*	*	*	*
		3S		*	*	*	*	*	*	*	*	*	*	*
		4S		*	*	*	*	*	*	*	*	*	*	*
+PD	KRO-PD-A	4S				*	*	*	*	*				

Dimensional and technical specifications are listed in the Technical Data Sheets.



CHOPOK O LD CHOPOK O VD

Range		-	50	55	60	67	73	78	84	90	100	110	120	130
LD / VD	TV													
	DP		*	*	*	*	*	*	*	*	*	*	*	*
	VOP		*	*	*	*	*	*	*	*	*	*	*	*
	ZO		*	*	*	*	*	*	*	*	*	*	*	*
	PD													
	AZ		*	*	*	*	*	*	*	*	*	*	*	*
	SOČ		*	*	*	*	*	*	*	*	*	*	*	*
	AV		*	*	*	*	*	*	*	*	*	*	*	*
	APO		*	*	*	*	*	*	*	*	*	*	*	*
	SM			*	*	*	*	*	*	*	*	*	*	*
	SR		*	*	*	*	*	*	*	*	*	*	*	*
	SMR only v = 510			*	*	*	*	*	*	*	*	*	*	*
LD	KRO-CH-A	2S		*	*	*	*	*	*	*	*	*	*	*
		3S		*	*	*	*	*	*	*	*	*	*	*
		4S		*	*	*	*	*	*	*	*	*	*	*
VD	KRO-CH-VDA	2S		*	*	*	*	*	*	*	*	*	*	*
		3S		*	*	*	*	*	*	*	*	*	*	*
		4S		*	*	*	*	*	*	*	*	*	*	*
+PD	KRO-PD-A	4S												



CHOPOK VE L LD
CHOPOK VE L VD

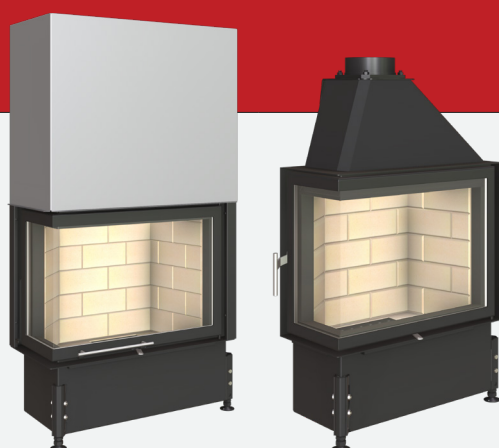
		Range	45	50	55	60	-	-	-	-	-	-	-	-
LD / VD	TV													
	DP		*	*	*	*								
	VOP		*	*	*	*								
	ZO		*	*	*	*								
	PD													
	AZ		*	*	*	*								
	SOČ		*	*	*	*								
	AV													
	APO													
	SM		*	*	*	*								
	SR		*	*	*	*								
	SMR													
LD	KRO-BYS-A	2S	*	*	*	*								
		3S	*	*	*	*								
		4S	*	*	*	*								
VD	KRO-BYS-VDA	2S	*	*	*	*								
		3S	*	*	*	*								
		4S	*	*	*	*								
+PD	KRO-PD-A	4S												

Dimensional and technical specifications are listed in the Technical Data Sheets.



CHOPOK VE O LD CHOPOK VE O VD

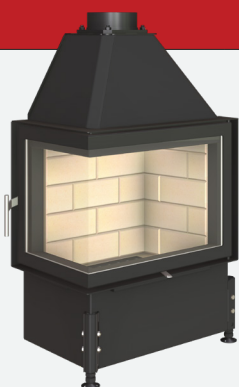
Range			45	50	55	60	-	-	-	-	-	-	-	-
LD / VD	TV													
	DP		*	*	*	*								
	VOP		*	*	*	*								
	ZO		*	*	*	*								
	PD		*	*	*	*								
	AZ		*	*	*	*								
	SOČ		*	*	*	*								
	AV													
	APO													
	SM		*	*	*	*								
	SR		*	*	*	*								
	SMR													
LD	KRO-BYS-A	2S	*	*	*	*								
		3S	*	*	*	*								
		4S	*	*	*	*								
VD	KRO-BYS-VDA	2S	*	*	*	*								
		3S	*	*	*	*								
		4S	*	*	*	*								
+PD	KRO-PD-A	4S												



CHOPOK R90-S/330 LD (LD2)
CHOPOK R90-S/380 VD

Range		-	50	55	60	67	73	78	84	90	-	-	-	-
LD	DP		*	*	*	*	*	*	*	*				
	VOP		*	*	*	*	*	*	*	*				
	ZO		*	*	*	*	*	*	*	*				
	PD				*	*	*	*	*	*				
	AZ		*	*	*	*	*	*	*	*				
	SOČ		*	*	*	*	*	*	*	*				
	AV		*	*	*	*	*	*	*	*				
	APO		*	*	*	*	*	*	*	*				
	SM		*	*	*	*	*	*	*	*				
	SR		*	*	*	*	*	*	*	*				
	SMR only v = 510		*	*	*	*	*	*	*	*				
LD	KRO-R90-A	2S	*	*	*	*	*							
		3S	*	*	*	*	*							
		4S	*	*	*	*	*							
VD	KRO-R90-VDA	2S	*	*	*	*	*	*	*	*				
		3S	*	*	*	*	*	*	*	*				
		4S	*	*	*	*	*	*	*	*				
+PD	KRO-PD-A	4S			*	*	*	*	*	*				

Dimensional and technical specifications are listed in the Technical Data Sheets.



CHOPOK R90-S/450 LD (LD2) CHOPOK R90-S/500 VD

Range		45	50	55	60	67	73	78	84	90	-	-	-	-
LD	DP	*	*	*	*	*	*	*	*	*				
	VOP	*	*	*	*	*	*	*	*	*				
	ZO	*	*	*	*	*	*	*	*	*				
	PD													
	AZ	*	*	*	*	*	*	*	*	*				
	SOČ	*	*	*	*	*	*	*	*	*				
	AV	*	*	*	*	*	*	*	*	*				
	APO	*	*	*	*	*	*	*	*	*				
	SM	*	*	*	*	*	*	*	*	*				
	SR	*	*	*	*	*	*	*	*	*				
	SMR only v = 510	*	*	*	*	*	*	*	*	*				
LD	KRO-R90-A	2S	*	*	*	*	*	*						
		3S	*	*	*	*	*	*						
		4S	*	*	*	*	*	*						
VD	KRO-R90-VDA	2S	*	*	*	*	*	*	*	*				
		3S	*	*	*	*	*	*	*	*				
		4S	*	*	*	*	*	*	*	*				
+PD	KRO-PD-A	4S												



CHOPOK 2R90-S/330 LD2
CHOPOK 2R90-S/380 VD

Range			-	-	-	-	67	73	78	84	90	-	-	-	-
LD	DP						*	*	*	*	*				
	VOP						*	*	*	*	*				
	ZO						*	*	*	*	*				
	PD														
	AZ						*	*	*	*	*				
	SOČ						*	*	*	*	*				
	AV						*	*	*	*	*				
	APO						*	*	*	*	*				
	SM						*	*	*	*	*				
	SR						*	*	*	*	*				
	SMR only v = 510						*	*	*	*	*				
VD	KRO-2R90-A	2S					*	*	*	*	*				
		3S					*	*	*	*	*				
		4S					*	*	*	*	*				
VD	KRO-2R90-VDA	2S					*	*	*	*	*				
		3S					*	*	*	*	*				
		4S					*	*	*	*	*				
+PD	-	-													

Dimensional and technical specifications are listed in the Technical Data Sheets.



CHOPOK 2R90-S/450 LD2
CHOPOK 2R90-S/500 VD

Range		-	50	55	60	67	73	78	84	90	-	-	-	-
LD	DP		*	*	*	*	*	*	*	*				
	VOP		*	*	*	*	*	*	*	*				
	ZO		*	*	*	*	*	*	*	*				
	PD													
	AZ		*	*	*	*	*	*	*	*				
	SOČ		*	*	*	*	*	*	*	*				
	AV		*	*	*	*	*	*	*	*				
	APO		*	*	*	*	*	*	*	*				
	SM		*	*	*	*	*	*	*	*				
	SR		*	*	*	*	*	*	*	*				
	SMR only v = 510		*	*	*	*	*	*	*	*				
LD	KRO-2R90-A	2S	*	*	*	*	*	*	*	*				
		3S	*	*	*	*	*	*	*	*				
		4S	*	*	*	*	*	*	*	*				
VD	KRO-2R90-VDA	2S	*	*	*	*	*	*	*	*				
		3S	*	*	*	*	*	*	*	*				
		4S	*	*	*	*	*	*	*	*				
+PD	-	-												



CHOPOK O/R90-S/450 LD2
CHOPOK O/R90-S/500 VD

Range		-	-	-	-	67	73	78	-	-	-	-	-	-
	DP													
	VOP					*	*	*						
	ZO					*	*	*						
	APOS					*	*	*						
	AZ					*	*	*						
	VEDRČ					*	*	*						
	AV													
	APO													
	SM					*	*	*						
	SR					*	*	*						
	SMR													
LD	KRO-OR90-A	2S				*	*	*						
		3S				*	*	*						
		4S				*	*	*						
VD	KRO-OR90-VDA	2S				*	*	*						
		3S				*	*	*						
		4S				*	*	*						
+PD	-	-												

Dimensional and technical specifications are listed in the Technical Data Sheets.



CHOPOK LE VD

Range			-	-	-	-	-	-	78	-	90	100	-	-	-
	DP														
	VOP														
	ZO							*		*	*				
	PD														
	AZ														
	SOČ							*		*	*				
	AV														
	APO														
	SM							*		*	*				
	SR							*		*	*				
	SMR only v = 510														
LD	-	-													
		-													
		-													
VD	KRO-LE-VD	2S						*		*	*				
		3S						*		*	*				
		4S						*		*	*				
+PD	-	-													



CHOPOK P LD

Range		-	-	-	-	67	-	78	-	-	-	-	-	-
	DP					*		*						
	VOP					*		*						
	ZO					*		*						
	PD					*		*						
	AZ					*		*						
	SOČ					*		*						
	AV													
	APO													
	SM													
	SR													
	SMR only v = 510													
LD	KRO-P-A	2S				*		*						
		3S				*		*						
		4S				*		*						
VD	-	2S												
		3S												
		4S												
+PD	KRO-PD-A	4S				*		*						

Dimensional and technical specifications are listed in the Technical Data Sheets.



CHOPOK R550 LD

Range			-	-	-	-	67	-	78	-	-	-	-	-	-
	DP														
	VOP						*		*						
	ZO						*		*						
	PD						*		*						
	AZ						*		*						
	SOČ						*		*						
	AV														
	APO														
	SM														
	SR														
	SMR only v = 510														
LD	KRO-R550-A	2S					*		*						
		3S					*		*						
		4S					*		*						
VD	-	2S													
		3S													
		4S													
+PD	KRO-PD-A	4S					*		*						

KAZETA L LD KAZETA L VD														
														
Range		-	-	-	60	67	73	78	84	90	-	-	-	-
LD / VD	TV													
	DP				*	*	*	*						
	VOP				*	*	*	*						
	ZO				*	*	*	*						
	PD				*	*	*	*						
	AZ				*	*	*	*						
	SOČ				*	*	*	*						
	AV													
	APO				*	*	*	*						
	SM				*	*	*	*						
	SR				*	*	*	*						
	SMR only v = 510				*	*	*	*						
LD	KRO-CH-A	2S			*	*	*	*						
		3S			*	*	*	*						
		4S			*	*	*	*						
VD	KRO-CH-VDA	2S			*	*	*	*						
		3S			*	*	*	*						
		4S			*	*	*	*						
+PD	KRO-PD-A	4S			*	*	*	*						

Dimensional and technical specifications are listed in the Technical Data Sheets.



KAZETA O LD KAZETA O VD

Range			-	-	-	60	67	73	78	-	-	-	-	-	-
LD / VD	TV														
	DP					*	*	*	*						
	VOP					*	*	*	*						
	ZO					*	*	*	*						
	PD														
	AZ					*	*	*	*						
	SOČ					*	*	*	*						
	AV														
	APO					*	*	*	*						
	SM					*	*	*	*						
	SR					*	*	*	*						
	SMR only v = 510					*	*	*	*						
LD	KRO-CH-A	2S				*	*	*	*						
		3S				*	*	*	*						
		4S				*	*	*	*						
VD	KRO-CH-VDA	2S				*	*	*	*						
		3S				*	*	*	*						
		4S				*	*	*	*						
+PD	KRO-PD-A	4S													



KAZETA R90-S/330 LD (LD2)
KAZETA R90-S/380 VD

Range		-	-	-	60	67	73	-	-	-	-	-	-	-
LD	DP				*	*	*							
	VOP				*	*	*							
	ZO				*	*	*							
	PD				*	*	*							
	AZ				*	*	*							
	SOČ				*	*	*							
	AV													
	APO				*	*	*							
	SM				*	*	*							
	SR				*	*	*							
	SMR only v = 510				*	*	*							
LD	KRO-R90-A	2S			*	*	*							
		3S			*	*	*							
		4S			*	*	*							
VD	KRO-R90-VDA	2S			*	*	*							
		3S			*	*	*							
		4S			*	*	*							
+PD	KRO-PD-A	4S			*	*	*							

Dimensional and technical specifications are listed in the Technical Data Sheets.



KAZETA R90-S/450 LD (LD2) KAZETA R90-S/500 VD

Range			-	-	-	60	67	73	-	-	-	-	-	-
LD	DP					*	*	*						
	VOP					*	*	*						
	ZO					*	*	*						
	PD													
	AZ					*	*	*						
	SOČ					*	*	*						
	AV													
	APO					*	*	*						
	SM					*	*	*						
	SR					*	*	*						
	SMR only v = 510					*	*	*						
LD	KRO-R90-A	2S				*	*	*						
		3S				*	*	*						
		4S				*	*	*						
VD	KRO-R90-VDA	2S				*	*	*						
		3S				*	*	*						
		4S				*	*	*						
+PD	KRO-PD-A	4S				*	*	*						



KAZETA 2R90-S/330 LD2
KAZETA 2R90-S/380 VD

Range		-	-	-	-	67	73	78	84	90	-	-	-	-
	DP					*	*	*						
	VOP					*	*	*						
	ZO					*	*	*						
	PD													
	AZ					*	*	*						
	SOČ					*	*	*						
	AV													
	APO					*	*	*						
	SM					*	*	*						
	SR					*	*	*						
	SMR only v = 510					*	*	*						
LD	KRO-2R90-A	2S				*	*	*						
		3S				*	*	*						
		4S				*	*	*						
VD	KRO-2R90-VDA	2S				*	*	*						
		3S				*	*	*						
		4S				*	*	*						
+PD	-	-												

Dimensional and technical specifications are listed in the Technical Data Sheets.



KAZETA 2R90-S/450 LD2
KAZETA 2R90-S/500 VD

Range		-	-	-	60	67	73	78	84	90	-	-	-	-
LD	DP				*	*	*	*						
	VOP				*	*	*	*						
	ZO				*	*	*	*						
	PD													
	AZ													
	SOČ				*	*	*	*						
	AV													
	APO				*	*	*	*						
	SM				*	*	*	*						
	SR				*	*	*	*						
	SMR only v = 510				*	*	*	*						
VD	KRO-2R90-A	2S			*	*	*	*						
		3S			*	*	*	*						
		4S			*	*	*	*						
VD	KRO-2R90-VDA	2S			*	*	*	*						
		3S			*	*	*	*						
		4S			*	*	*	*						
+PD	-	-												

KAZETA P LD



Range		-	-	-	-	67	-	78	-	-	-	-	-	-
LD	DP					*		*						
	VOP					*		*						
	ZO					*		*						
	PD					*		*						
	AZ					*		*						
	SOČ					*		*						
	AV													
	APO													
	SM													
	SR													
	SMR only v = 510													
LD	KRO-P-A	2S				*		*						
		3S				*		*						
		4S				*		*						
VD	-	2S												
		3S												
		4S												
+PD	KRO-PD-A	4S				*		*						

Dimensional and technical specifications are listed in the Technical Data Sheets.

KAZETA R550 LD



Range		-	-	-	-	67	-	78	-	-	-	-	-	-
LD	DP					*		*						
	VOP					*		*						
	ZO					*		*						
	PD					*		*						
	AZ					*		*						
	SOČ					*		*						
	AV													
	APO													
	SM													
	SR													
	SMR only v = 510													
LD	KRO-R550-A	2S				*		*						
		3S				*		*						
		4S				*		*						
VD	-	2S												
		3S												
		4S												
+PD	KRO-PD-A	4S				*		*						

EKO L LD EKO L VD													
													
Range		-	-	-	60	67	-	-	-	-	-	-	-
LD / VD	TV												
	DP				*	*							
	VOP												
	ZO												
	PD												
	AZ				*	*							
	SOČ 45				*	*							
	AV				*	*							
	APO				*	*							
	SM				*	*							
	SR				*	*							
	SMR												
LD	KRO-EKO-L A(25)	2S											
		3S				*	*						
		4S											
VD	KRO-EKO-L- VD-A(25)	2S											
		3S				*	*						
		4S											
+PD	KRO-PD-A	4S											

Dimensional and technical specifications are listed in the Technical Data Sheets.



EKO O LD
EKO O VD

Range		-	-	-	60	67	-	-	-	-	-	-	-	-
LD / VD	TV													
	DP				*	*								
	VOP													
	ZO													
	PD													
	AZ				*	*								
	SOČ 45				*	*								
	AV				*	*								
	APO				*	*								
	SM				*	*								
	SR				*	*								
	SMR													
LD	KRO-EKO-L A(25)	2S												
		3S				*	*							
		4S												
VD	KRO-EKO-L- VD-A(25)	2S												
		3S				*	*							
		4S												
+PD	KRO-PD-A	4S												

		EKO R90-S/400 LD/(LD2) EKO R90-S/450 VD												
														
Range		-	-	-	60	67	-	-	-	-	-	-	-	-
	DP				*	*								
	VOP													
	ZO													
	PD													
	AZ				*	*								
	SOČ 45				*	*								
	AV				*	*								
	APO				*	*								
	SM				*	*								
	SR				*	*								
	SMR													
LD	KRO-EKO-R90-A(25)	2S												
		3S				*	*							
		4S												
VD	KRO-EKO-R90-VDA(25)	2S												
		3S				*	*							
		4S												
+PD	-	-												

Dimensional and technical specifications are listed in the Technical Data Sheets.



EKO 2R90-S/400 LD2 EKO 2R90-S/450 VD

Range		-	-	-	60	67	-	-	-	-	-	-	-	-
LD	DP				*	*								
	VOP													
	ZO													
	PD													
	AZ				*	*								
	SOČ 45													
	AV				*	*								
	APO				*	*								
	SM				*	*								
	SR				*	*								
	SMR													
LD	KRO-EKO-2R90-A(25)	2S												
		3S				*	*							
		4S												
VD	KRO-EKO-2R90-VDA(25)	2S												
		3S				*	*							
		4S												
+PD	-	-												



EKO O/R90-S/450 LD2
EKO O/R90-S/475 VD

Range			-	-	-	60	67	-	-	-			-	-	-
	DP														
	VOP					*	*								
	ZO					*	*								
	PD														
	AZ					*	*								
	SOČ														
	AV					*	*								
	APO					*	*								
	SM					*	*								
	SR					*	*								
	SMR														
LD	KRO-EKO -O/R90-A(25)	2S													
		3S				*	*								
		4S													
VD	KRO-EKO -O/R90- VDA(25)	2S													
		3S				*	*								
		4S													
+PD	-	-													

Dimensional and technical specifications are listed in the Technical Data Sheets.

 ROTO				
Range	400	450	500	
TV		*		
VERTIKAL		*		
+ TVV VERTIKAL	*	*	*	
ST KUPOLA 45°		*	*	
ST KUPOLA 90°		*	*	
VOP	*	*	*	
DP				
ZO	*	*	*	
PD				
AZ				
APO	*	*	*	
SM	*	*	*	
SR	*	*	*	
KRO-ROT-A	*	*	*	

 KPL				
Range	350	400	450	
TV		*	*	
VERTIKAL				
+ TVV VERTIKAL	*	*	*	
ST KUPOLA 45°		*	*	
ST KUPOLA 90°		*	*	
VOP	*	*	*	
DP	*	*	*	
ZO	*	*	*	
PD	*	*	*	
AZ	*	*	*	
APO	*	*	*	
SM	*	*	*	
SR	*	*	*	
KRO-KPL-A	*	*	*	

Dimensional and technical specifications are listed in the Technical Data Sheets.

CA



Range	500	600	700	800
MS	*	*	*	*
DP DEKOR	*	*	*	*
AZ	*	*	*	*
APO	*	*	*	*
SM	*	*	*	*
SR	*	*	*	*

DKK CA



Range	500	600	700	800
SM	*	*	*	*
SR	*	*	*	*
AZ	*	*	*	*
APO	*	*	*	*
VOP	*	*	*	*

DKK BY



Range	40	45	50	-
SM	*	*	*	
SR	*	*	*	

DKK EKO



Range	60	-	-	-
SM	*			
SR	*			
SMO	*			
LM	*			

LIST OF ABBREVIATIONS

DOOR TYPES

LD	side opening door (single-leaf corner door)
LD2	side opening door (split glass-to-glass corner doors), divided doors
VD	lift-up door (vertical lift door)
PD	rear feeding door
DPS	rear feeding door (full door)
DPSO	loading door with a viewing window

SHAPE OF THE FIREPLACE INSERT

L	flat door
LE	flat door, oversized dimensions for portals
O	2* doors = 1 flat door + glass rear wall
R90	corner door - glass (front glass and one side glass)
	-/000 portal depth (in mm) with side glazing (with pillar)
	-S/000 portal depth (in mm) with side glazing frameless glass-to-glass joint (without pillar)
	L left corner
	P right corner
2R90	2-sided corner glazing (front pane and 2 side panes)
	-/000 portal depth (in mm) with side glazing (with pillars)
	-S/000 portal depth (in mm) with side glazing, pillarless glass joint
O/R90	front glass and 2 extended side glasses (extended 3-sided glazing)
R 550	bended door
P	prismatic door

COVER FRAME

KRO	removable cover frame
... 2S	2-sided removable cover frame
... 3S	3-sided removable cover frame
... 4S	4-sided removable cover frame
KRO - A	removable cover frame, „A“-type (for LD opening)
KRO - VDA	removable cover frame, „VDA“-type (for VD opening)
KRP	fixed cover frame
KRP - I	fixed cover frame, „I“-type (for LD)
KRP - VDI	fixed cover frame, „VDI“-type (for VD)

GLASS

SM	black printed glass (external, with black print design)
SR	glass reflex (internal refractory ceramic glass)
SMR	glass reflex + black printed glass

CONTROL ELEMENTS

RP1	fixed lever (LD type)
RP2	fixed grip-handle (LD type)
MP2	fixed grip-handle (VD type)
MO1	removable grip-handle (VD type)
MP3	fixed grip-handle (VD type)

LIST OF ABBREVIATIONS

HEARTH

ZO	lower hearth
PO	deeper hearth
SO	segmental lining (light chamotte , brick design)
SOČ	segmental lining (black chamotte , brick design)
SO - H	segmental lining (light chamotte smooth)
SOČ - H	segmental lining (black chamotte smooth)
VEDR	vermiculite grooved light
VEDRČ	vermiculite grooved black

ACCUMULATION ELEMENTS

AZ	hanging accumulator
KL	accumulator – basket for lava stones
APO	lining accumulation rings - (circular/oval cylinder)
TV	hot water exchanger
AV	accumulation exchanger

INSTALLATION AND INSPECTION

EPV	external air supply
KO	inspection hole
	rotating cupola 45° with inspection hole
	rotating cupola 90° with inspection hole

INSTALLATION AND DECORATIVE ELEMENTS

MS	construction base
SPI	integrated structural construction holder
KSI	integrated fire table
KSO	removable fire table
KPO	removable fireplace portal
SMO	high extension (construction) module
LM	listello module
DP	convictional casing - internal
DP DEKOR	decorative convictional casing - external



KOBOK spol. s r. o.
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