

ACCESS PANELS

FOR EACH WALL AND CEILING



PROFI**FIX**[®]
Professional drywall system



www.profix.eu

The brand

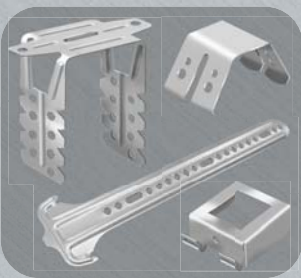
PROFIFIX®

with tradition of producing accessories for plasterboard structures from 1994. During presence on the market, the brand has been gradually strengthening its position. Today, the brand PROFIFIX is the top Czech brand in its field and a dynamically developing player at European level.

The goal and the mission of the brand PROFIFIX is development, innovation and production of the superior products which will make the installation of plasterboard constructions easier. The PROFIFIX system is representing the symbol of quality with fair prices appreciated by leading Czech and European distributors. PROFIFIX, it is a development, an innovation, and an emphasis on quality.

Complete accessories for drywall construction

Metal elements



Fasteners



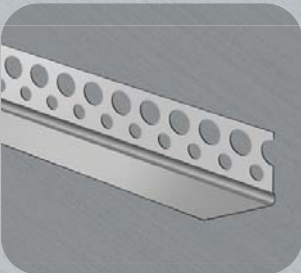
Access panels



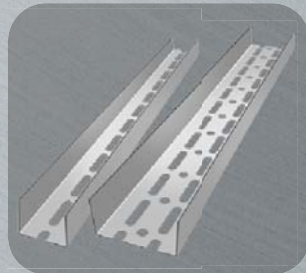
Compounds



Corners



Profiles



Tapes



DIY packages



LEGEND



The access panel is primarily intended for installation in plasterboard walls and partitions.



The access panel is primarily intended for installation in plasterboard suspended ceilings.



The access panel is intended for installation in masonry structures (bricks, blocks, stone, concrete, etc.) for easy inspection and maintenance of installations and wiring.



The access panel is adapted for gluing or inserting tiles and use in places with increased humidity, such as kitchens or bathrooms.



The access panel has a high water resistance and is therefore suitable for use in exterior and areas with permanent humidity, such as e.g. facades.



The access panel is, thanks to its impregnated inserted board, suitable for installation in areas with increased air humidity, such as bathrooms or kitchens.



The access panel is equipped with smooth operating automatic push locks. The opening mechanism is completely hidden inside the door.



The access panel is secured against unintentional or unauthorized opening with a square lock. The key is not included in the delivery of the Softline steel sheet door.



The access panel is constructed by putting together and subsequent pressing of frame components. The advantage of this construction is the absence of visible welds and reinforcement of the corners.



The access panel is constructed by welding individual parts from aluminium profiles.



The access panel is made of galvanized sheet metal and provided with a powder coating that increases resistance to mechanical damage.



The access panel is constructed by riveting individual parts from aluminium profiles.



The access panel is provided with gasket to increase resistance to dust and moisture penetration.



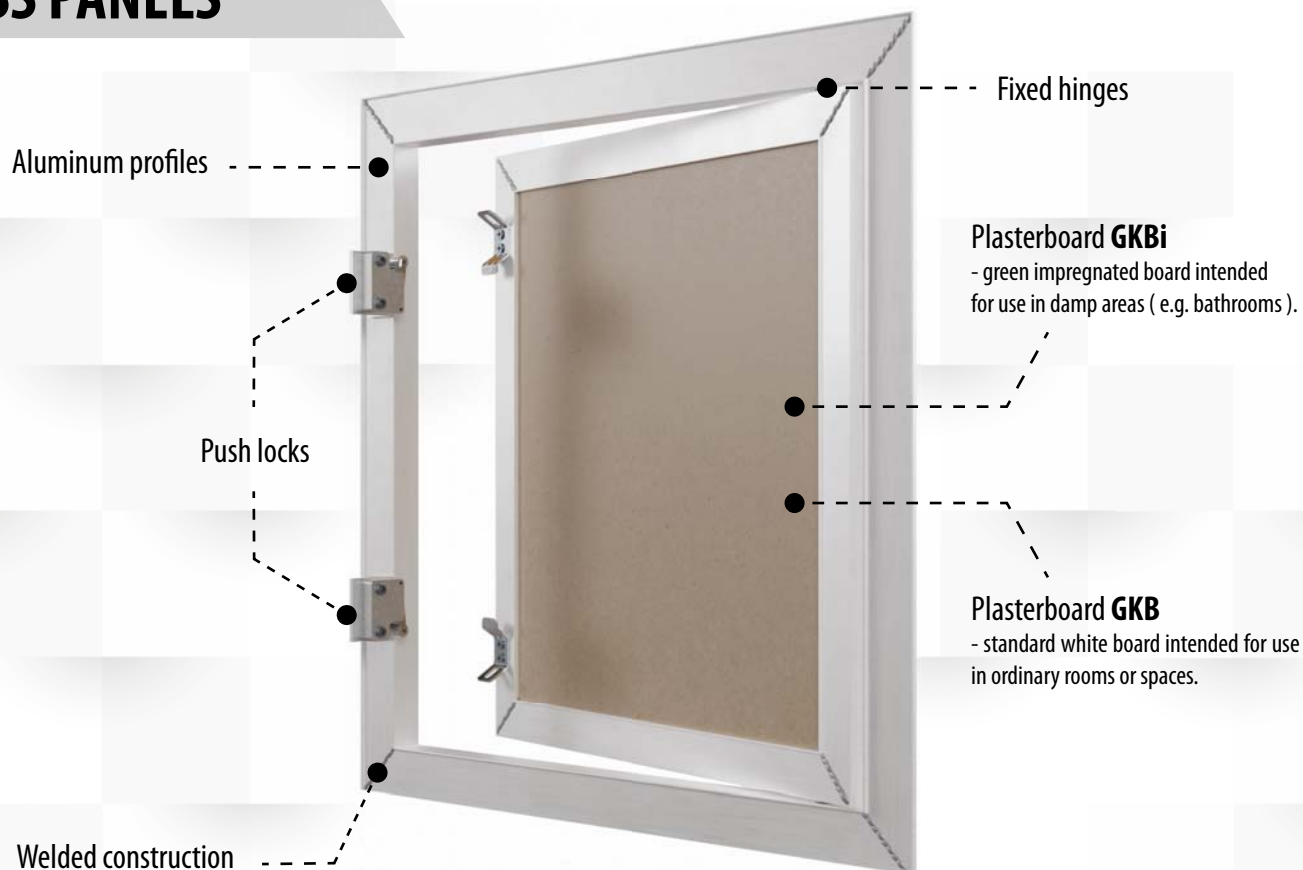
The access panel can be manufactured in atypical dimensions, according to the wishes and specifications of the customer, with regard to the maximum possible dimensions and design options.



The access panel can be manufactured in atypical dimensions and with different types of closures, according to the wishes and specifications of the customer, with regard to the maximum possible dimensions and design options.

Access panels fitted with board can be supplied with optional board such as plasterboard, gypsum fibre board, cement-bonded particle board, cement fibre board. The production depends on customer's request and specification along with respect to construction and dimension possibilities of the product.

ACCESS PANELS



Access panel RD US GKB 12,5

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a white 12,5 mm GKB board.

Fixed door in
frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring.

Product code	Width (mm)	Height (mm)
15.20.20	200	200
15.30.30	300	300
15.40.40	400	400
15.50.50	500	500
15.60.60	600	600





Access panel

RD US GKB 15

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by a steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a white 15mm GKB board.

Fixed door in frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 15 mm thick boards, for easy inspection and maintenance of installations and wiring.

Product code	Width (mm)	Height (mm)
16.20.20	200	200
16.30.30	300	300
16.40.40	400	400
16.50.50	500	500
16.60.60	600	600



Access panel

RD US GKB 25

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a white GKB plasterboards up to a thickness of 25 mm.

Fixed door in frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 25 mm thick boards, for easy inspection and maintenance of installations and wiring.

Product code	Width (mm)	Height (mm)
17.20.20	200	200
17.30.30	300	300
17.40.40	400	400
17.50.50	500	500
17.60.60	600	600





Access panel RD US GKBi 12,5

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi board.

**Fixed door in
frame**



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
31.20.20	200	200
31.30.30	300	300
31.40.40	400	400
31.50.50	500	500
31.60.60	600	600



Access panel RD US GKBi 15

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 15 mm GKBi board.

**Fixed door in
frame**



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 15 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
32.20.20	200	200
32.30.30	300	300
32.40.40	400	400
32.50.50	500	500
32.60.60	600	600





Access panel

RD US GKBi 25

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by a steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with green impregnated GKBi plasterboards up to a thickness of 25 mm.

Fixed door in frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 25 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
33.20.20	200	200
33.30.30	300	300
33.40.40	400	400
33.50.50	500	500
33.60.60	600	600

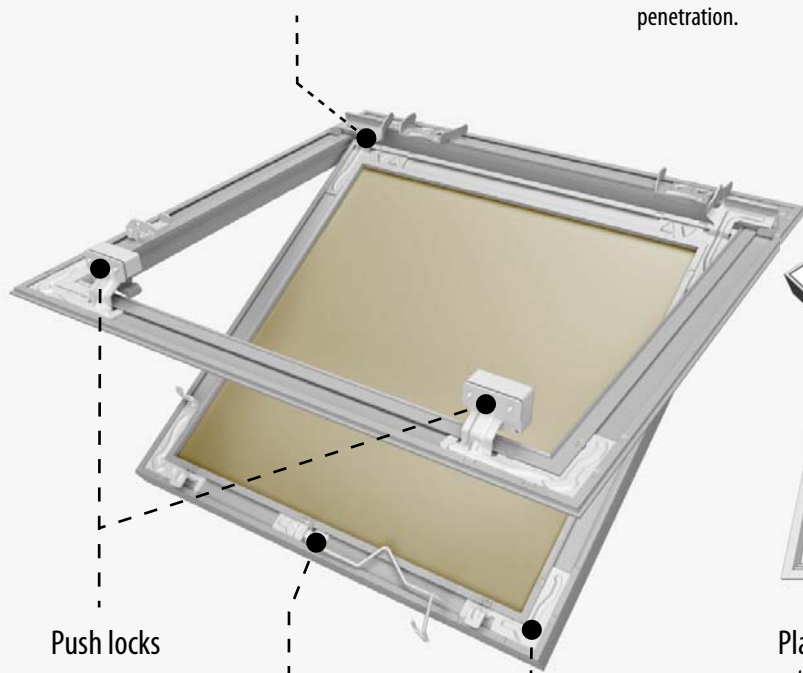


ACCESS PANELS

Removable hinges

Gasket (Available on request)
to increase resistance to dust and moisture penetration.

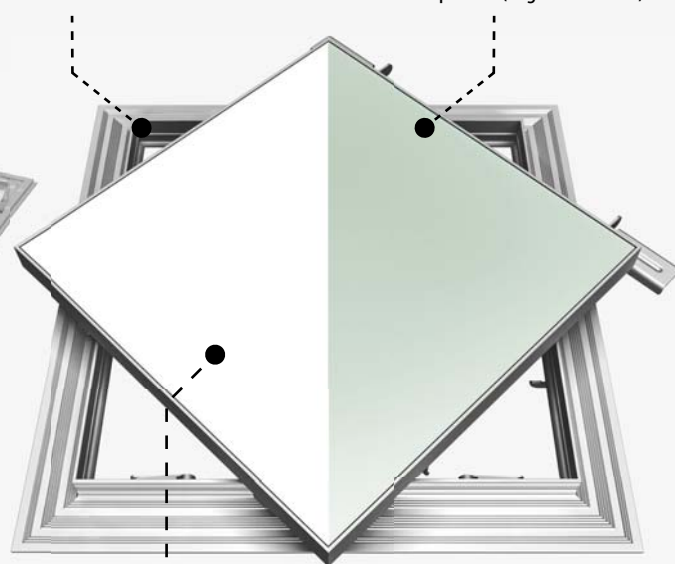
Plasterboard **GKBi**
- green impregnated board intended for use in damp areas (e.g. bathrooms).



Push locks

Safety catch hook

Pressed construction



Plasterboard **GKB**

- standard white board intended for use in ordinary rooms or spaces.



Access panel - Removable

RKS US GKB 12,5

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. The inner frame forms a door leaf and is fitted with a white 12,5 mm GKB board. The free hinge function is performed by two hooks on the inner frame, which are not attached to the outer frame, so the door leaf can be completely removed. The opening mechanism is solved by using two push locks.

Removable door
from frame



Product code	Width (mm)	Height (mm)
10.20.20	200	200
10.30.30	300	300
10.40.40	400	400
10.50.50	500	500
10.60.60	600	600



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring. The whole door leaf can be removed from the frame.



Access panel - Removable

RKS US GKB 15

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. The inner frame forms a door leaf and is fitted with a white 15 mm GKB board. The free hinge function is performed by two hooks on the inner frame, which are not attached to the outer frame, so the door leaf can be completely removed. The opening mechanism is solved by using two push locks.

Removable door
from frame



Product code	Width (mm)	Height (mm)
100.20.20	200	200
100.30.30	300	300
100.40.40	400	400
100.50.50	500	500
100.60.60	600	600



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 15 mm thick boards, for easy inspection and maintenance of installations and wiring. The whole door leaf can be removed from the frame.



Access panel - Removable

RKS US GKBi 12,5

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi plasterboard. The free hinge function is performed by two hooks on the inner frame, which are not attached to the outer frame, so the door leaf can be completely removed. The opening mechanism is solved by using two push locks.

Removable door
from frame



Product code	Width (mm)	Height (mm)
20.20.20	200	200
20.30.30	300	300
20.40.40	400	400
20.50.50	500	500
20.60.60	600	600



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms. The whole door leaf can be removed from the frame.



Access panel - Removable

RKS US GKBi 15

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. The inner frame forms a door leaf and is fitted with a green impregnated 15 mm GKBi plasterboard. The free hinge function is performed by two hooks on the inner frame, which are not attached to the outer frame, so the door leaf can be completely removed. The opening mechanism is solved by using two push locks.

Removable door
from frame



Product code	Width (mm)	Height (mm)
102.20.20	200	200
102.30.30	300	300
102.40.40	400	400
102.50.50	500	500
102.60.60	600	600



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 15 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms. The whole door leaf can be removed from the frame.

ACCESS PANELS

Push locks

Fixed hinges

Pressed construction

Safety catch hook

Plasterboard **GKBi**

- green impregnated board intended for use in damp areas (e.g. bathrooms).

Plasterboard **GKB**

- standard white board intended for use in ordinary rooms or spaces.





Access panel

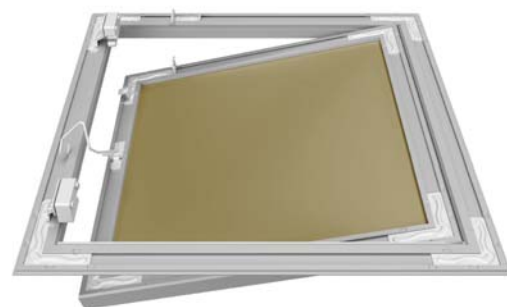
RDS US GKB 12,5

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a white 12,5 mm GKB board.

Fixed door in
frame



Product code	Width (mm)	Height (mm)
14.20.20	200	200
14.30.30	300	300
14.40.40	400	400
14.50.50	500	500
14.60.60	600	600



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring.



Access panel

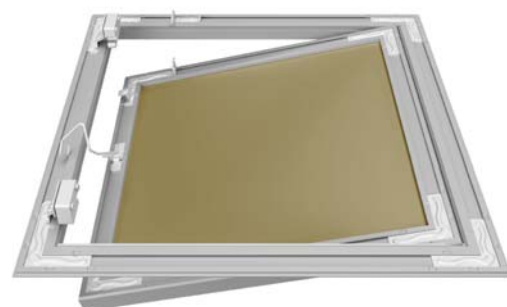
RDS US GKB 15

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a white 15 mm GKB board.

Fixed door in
frame



Product code	Width (mm)	Height (mm)
101.20.20	200	200
101.30.30	300	300
101.40.40	400	400
101.50.50	500	500
101.60.60	600	600



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 15 mm thick boards, for easy inspection and maintenance of installations and wiring.

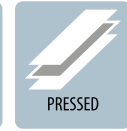


Access panel

RDS US GKBi 12,5

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi plasterboard.

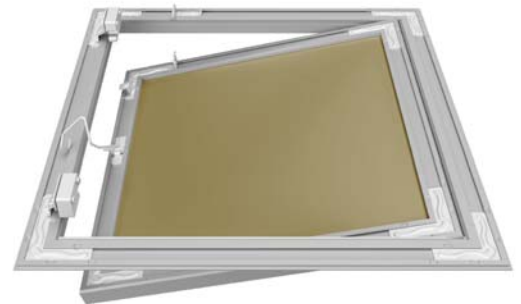
Fixed door in frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
30.20.20	200	200
30.30.30	300	300
30.40.40	400	400
30.50.50	500	500
30.60.60	600	600

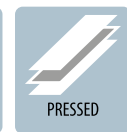


Access panel

RDS US GKBi 15

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of aluminum profiles, which are connected to each other and reinforced by pressing with profiled steel corners. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 15 mm GKBi plasterboard.

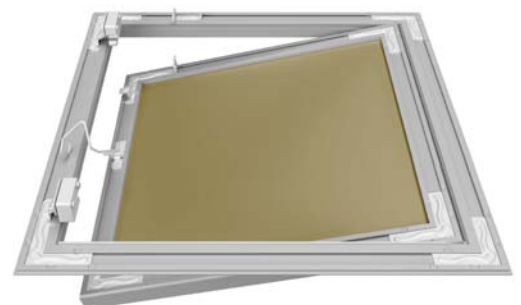
Fixed door in frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 15 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
105.20.20	200	200
105.30.30	300	300
105.40.40	400	400
105.50.50	500	500
105.60.60	600	600





Access panel

RD US GKBi 12,5 HYDRO PROFI

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with impregnated green 12,5 mm GKBi board. The gap between the inner and outer frame is filled with a gasket. Access panels can be produced according to the customer's wishes in atypical dimensions and with different types of closures.

Fixed door in
frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased resistance to moisture and splashing water, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
38.20.20	200	200
38.30.30	300	300
38.40.40	400	400
38.50.50	500	500
38.60.60	600	600



Access panel

RDS US GKBi 12,5 HYDRO2 PROFI

The access panel is designed for plasterboard walls and suspended ceilings. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with impregnated green 12,5 mm GKBi board. The gap between the inner and outer frame is filled with a gasket.

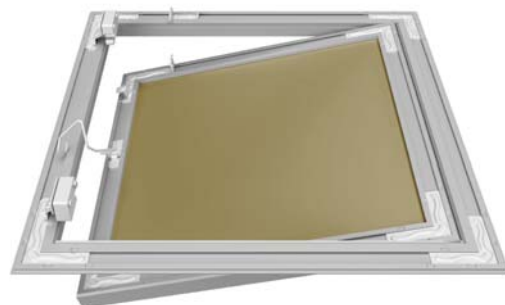
Fixed door in
frame



Use

Access panels are used in plasterboard walls and suspended ceilings, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring. Due to the increased resistance to moisture and splashing water, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
39.20.20	200	200
39.30.30	300	300
39.40.40	400	400
39.50.50	500	500
39.60.60	600	600





Access panel for facade RD Power Panel H20

The access panel is designed for facades. The frames of the panel consist of welded aluminum profiles and are equipped with mounting brackets. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with Fermacell Powerpanel H20 cement fiber board, slightly recessed for easy plastering.

**Fixed door in
frame**



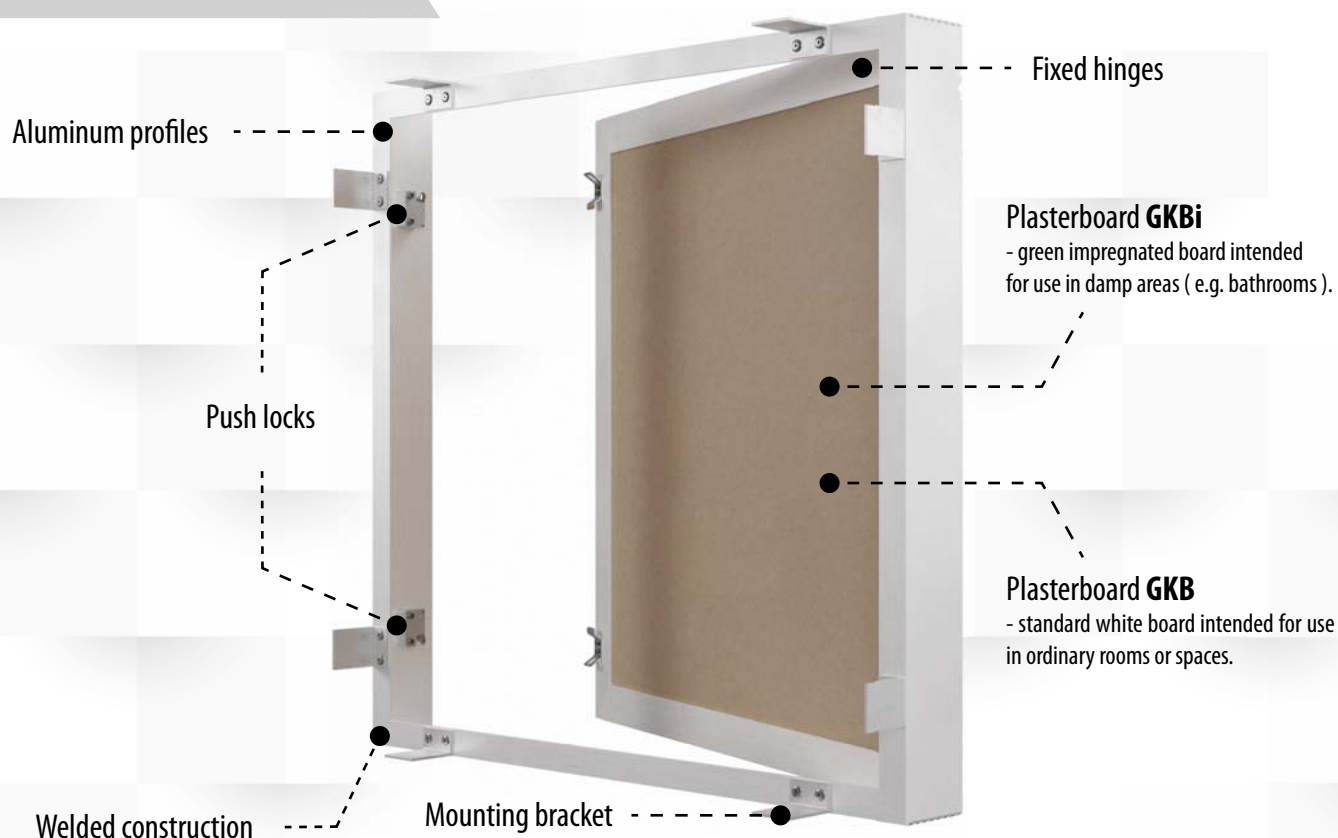
Use

Access panels are used in facades, for easy inspection and maintenance of installations and wiring. Due to the high moisture resistance, they are suitable for use in areas with permanent humidity, such as house facades.

Product code	Width (mm)	Height (mm)
44.20.20	200	200
44.30.30	300	300
44.40.40	400	400
44.50.50	500	500
44.60.60	600	600



ACCESS PANELS



Access panel for masonry RD US GKB 12,5

The access panel is designed for masonry constructions. The frames of the panel consist of welded aluminum profiles and are equipped with mounting brackets. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a white 12,5 mm GKB board.

Fixed door in
frame



Use

Access panels are used in masonry construction for easy inspection and maintenance of installations and wiring.

Product code	Width (mm)	Height (mm)
40.20.20	200	200
40.30.30	300	300
40.40.40	400	400
40.50.50	500	500
40.60.60	600	600





Access panel for masonry

RD US GKBi 12,5

The access panel is designed for masonry constructions. The frames of the panel consist of welded aluminum profiles and are equipped with mounting brackets. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi board.

Fixed door in frame



MASONRY WALL



OPTIONAL SIZE, LOCKS



PUSH LOCKS



WELDED

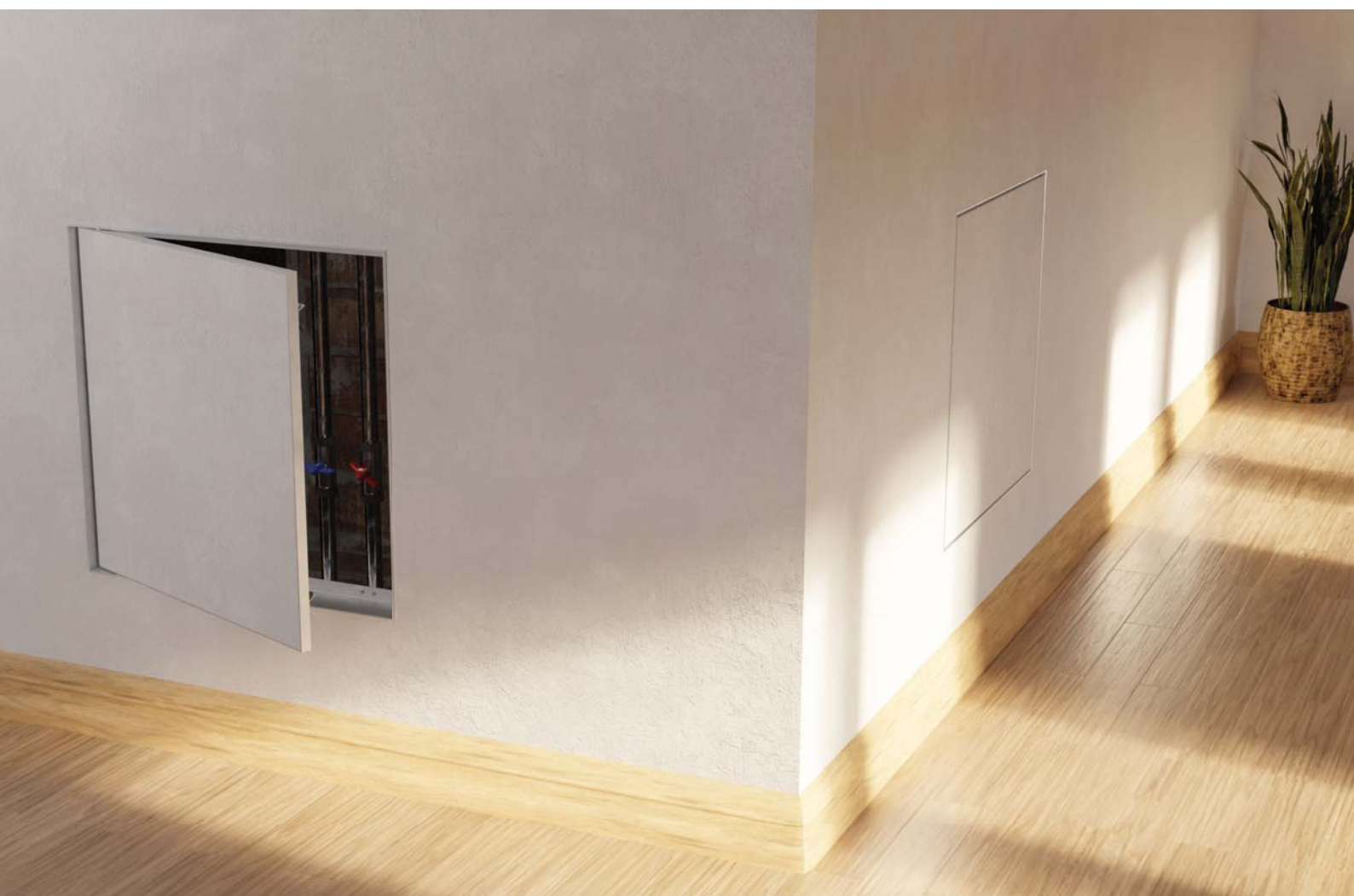


HIGH HUMIDITY

Use

Access panels are used in masonry construction for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms.

Product code	Width (mm)	Height (mm)
41.20.20	200	200
41.30.30	300	300
41.40.40	400	400
41.50.50	500	500
41.60.60	600	600





Access panel - Steel with square lock

RD SOFTline

The access panel is designed for plasterboard walls, suspended ceilings and masonry construction. They are made of galvanized sheet steel and white powder coated on the visible side. In the basic version the opening mechanism is solved by using a square lock. The entire door leaf can be removed from the frame for assembly and maintenance. The square key is not included in the packaging and must be ordered separately.

Removable door
from frame



Product code	Width (mm)	Height (mm)
90.20.20	200	200
90.30.30	300	300
90.40.40	400	400
90.50.50	500	500
90.60.60	600	600



Use

Access panels are used in plasterboard walls, suspended ceilings and masonry construction for easy inspection and maintenance of installations and wiring.



Access panel - Steel with push locks

RD COMFORT

The access panel is designed for plasterboard walls, suspended ceilings and masonry construction. They are made of galvanized sheet steel and white powder coated on the visible side. In the basic version the opening mechanism is solved by using push locks. The entire door leaf can be removed from the frame for assembly and maintenance.

Removable door
from frame



Product code	Width (mm)	Height (mm)
91.20.20	200	200
91.30.30	300	300
91.40.40	400	400
91.50.50	500	500
91.60.60	600	600



Use

Access panels are used in plasterboard walls, suspended ceilings and masonry construction for easy inspection and maintenance of installations and wiring.



Access panel for masonry, tileable

RD US GKBi 12,5

The access panel is designed for masonry constructions. The frames of the panel consist of welded aluminum profiles and are equipped with mounting brackets. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi board. After laying the tiles, the entire door leaf, including the frame, is covered and only the gap between the outer and inner frame is visible.

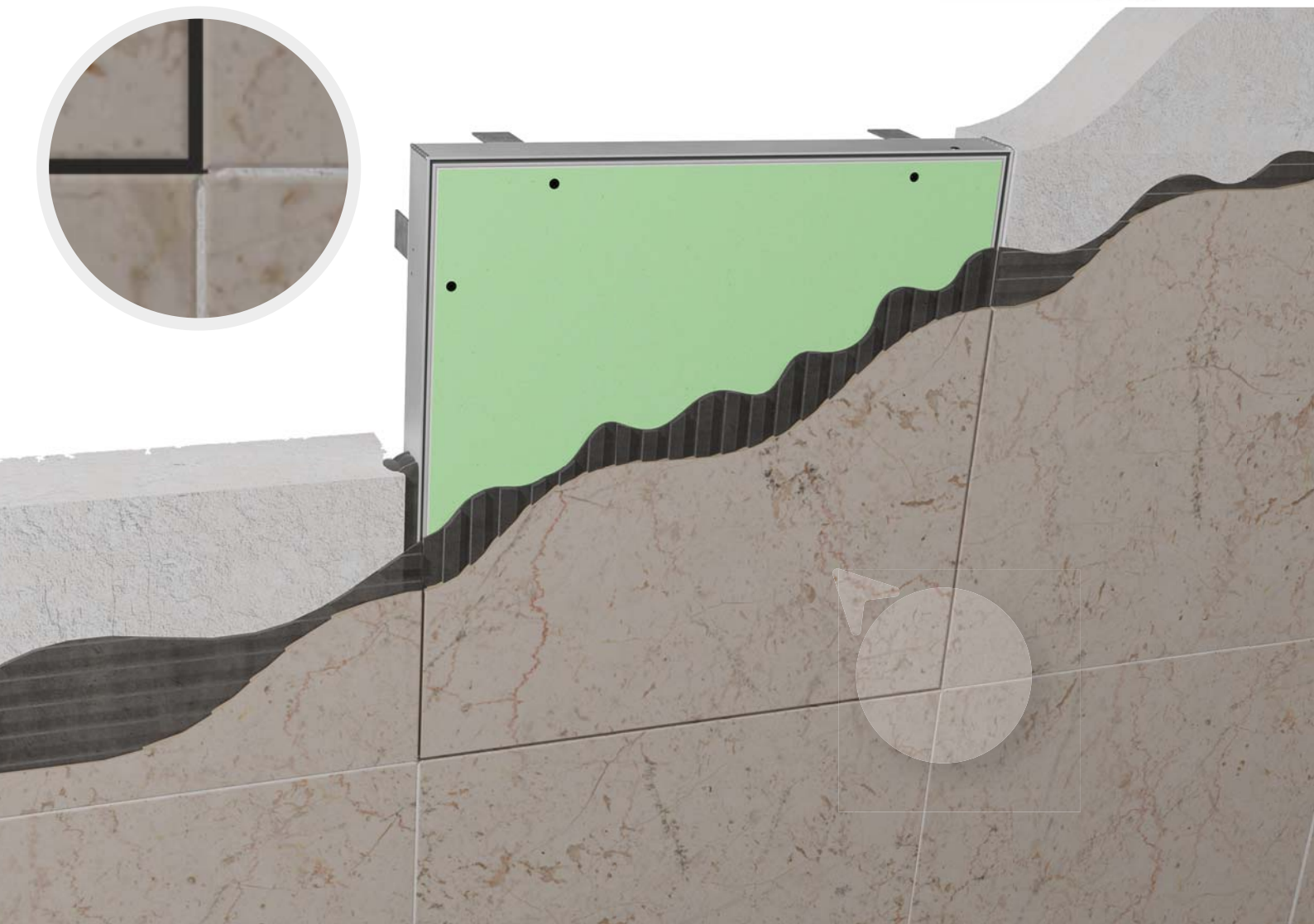
Fixed door in
frame



Use

Access panels are used in masonry construction, planned for tiling, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms. The construction is optimized for tiles with a thickness of 10 mm including adhesive. The weight of the tile with adhesive should not exceed 14 kg/m².

Product code	Width (mm)	Height (mm)
42.20.20	200	200
42.30.30	300	300
42.40.40	400	400
42.50.50	500	500
42.60.60	600	600





Access panel for masonry, tileable, recessed plate RD US GKBi 12,5

The access panel is designed for masonry constructions. The frames of the panel consist of welded aluminum profiles and are equipped with mounting brackets. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi board. The tiles are fitted to the recessed door leaf panel and the edge of the aluminum frame remains visible.

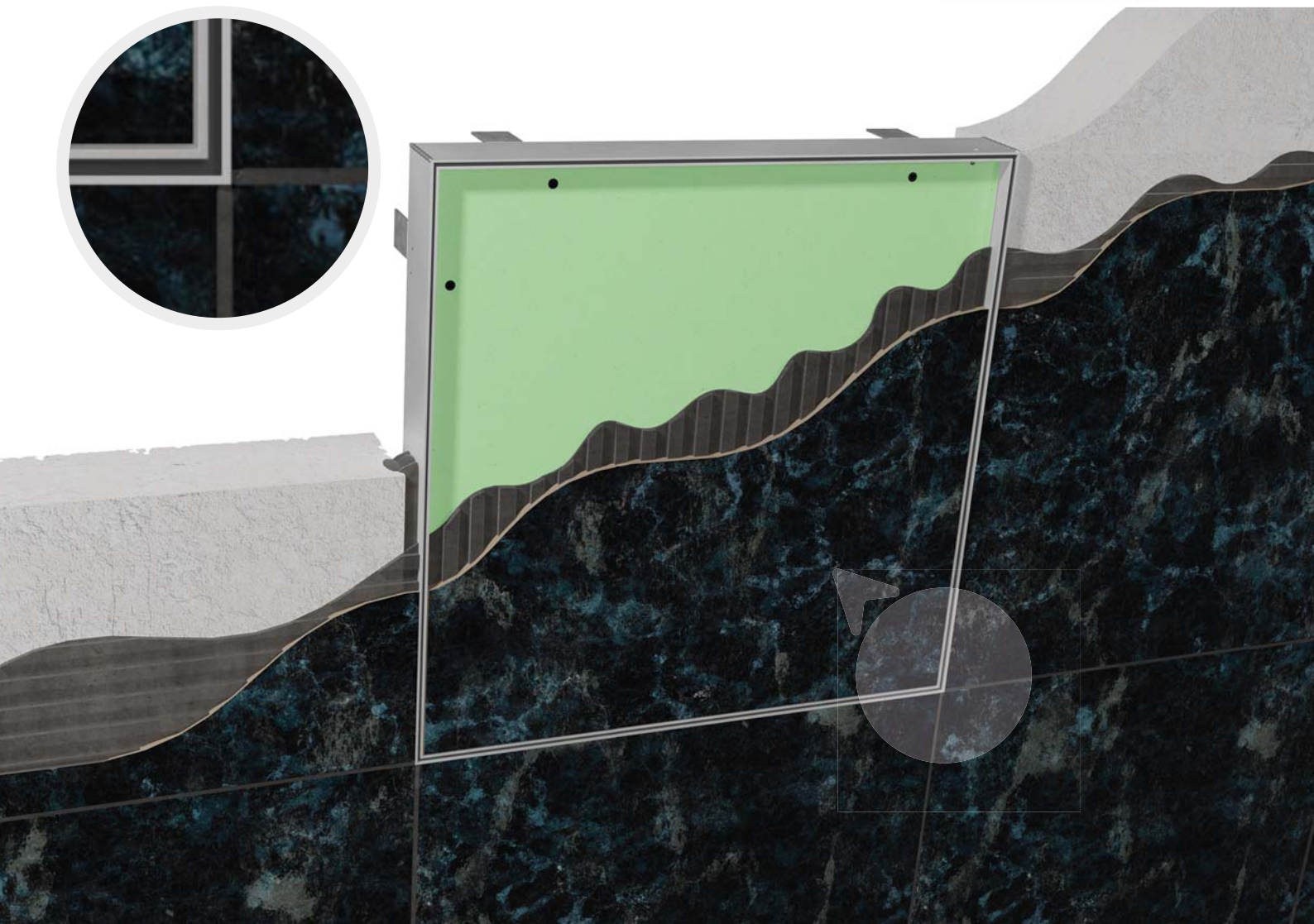
Fixed door in
frame



Use

Access panels are used in masonry construction, planned for tiling, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms. The construction is optimized for tiles with a thickness of 12,5 mm including adhesive. The weight of the tile with adhesive should not exceed 20 kg/m².

Product code	Width (mm)	Height (mm)
43.20.20	200	200
43.30.30	300	300
43.40.40	400	400
43.50.50	500	500
43.60.60	600	600





Access panel tileable

ORDi US GKBi 12,5

The access panel is designed for plasterboard walls. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi board. After laying the tiles, the entire wing including the frame is covered and only the joint between the outer and inner frame remains visible.

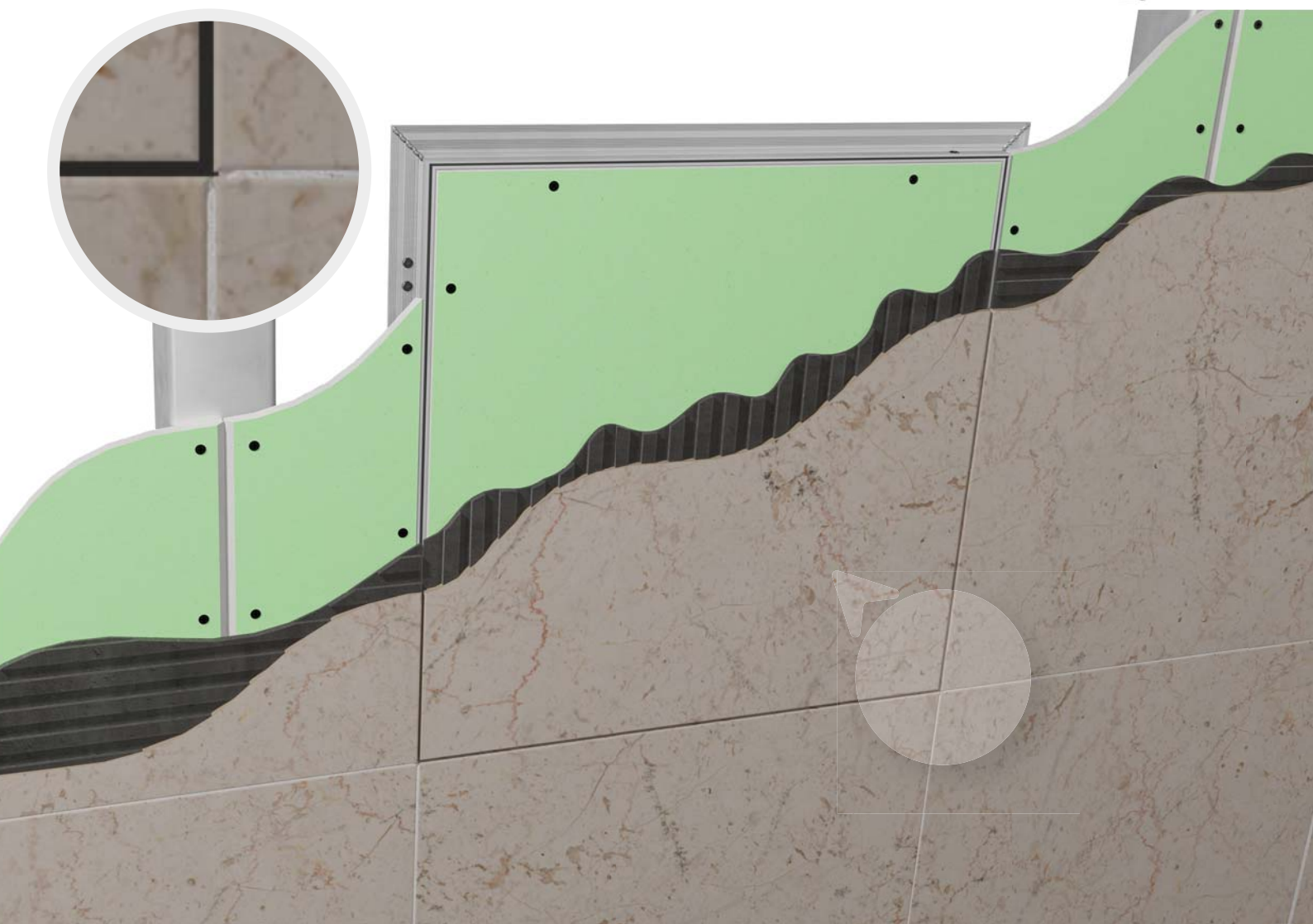
Fixed door in
frame



Use

Access panels are used for 12,5 mm covered plasterboard walls, which are intended for tiling, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms. The construction is optimized for tiles with a thickness of 10 mm including adhesive. The weight of the tile with adhesive should not exceed 14 kg/m².

Product code	Width (mm)	Height (mm)
34.20.20	200	200
34.30.30	300	300
34.40.40	400	400
34.50.50	500	500
34.60.60	600	600



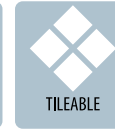


Access panel tileable, recessed plate 12,5

ORDi US GKBi 25

The access panel is designed for plasterboard walls. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a green impregnated 12,5 mm GKBi board. Panel of the door leaf is recessed and the resulting space is ready for tiling. After laying the tiles, the edge of the aluminum frame remains visible.

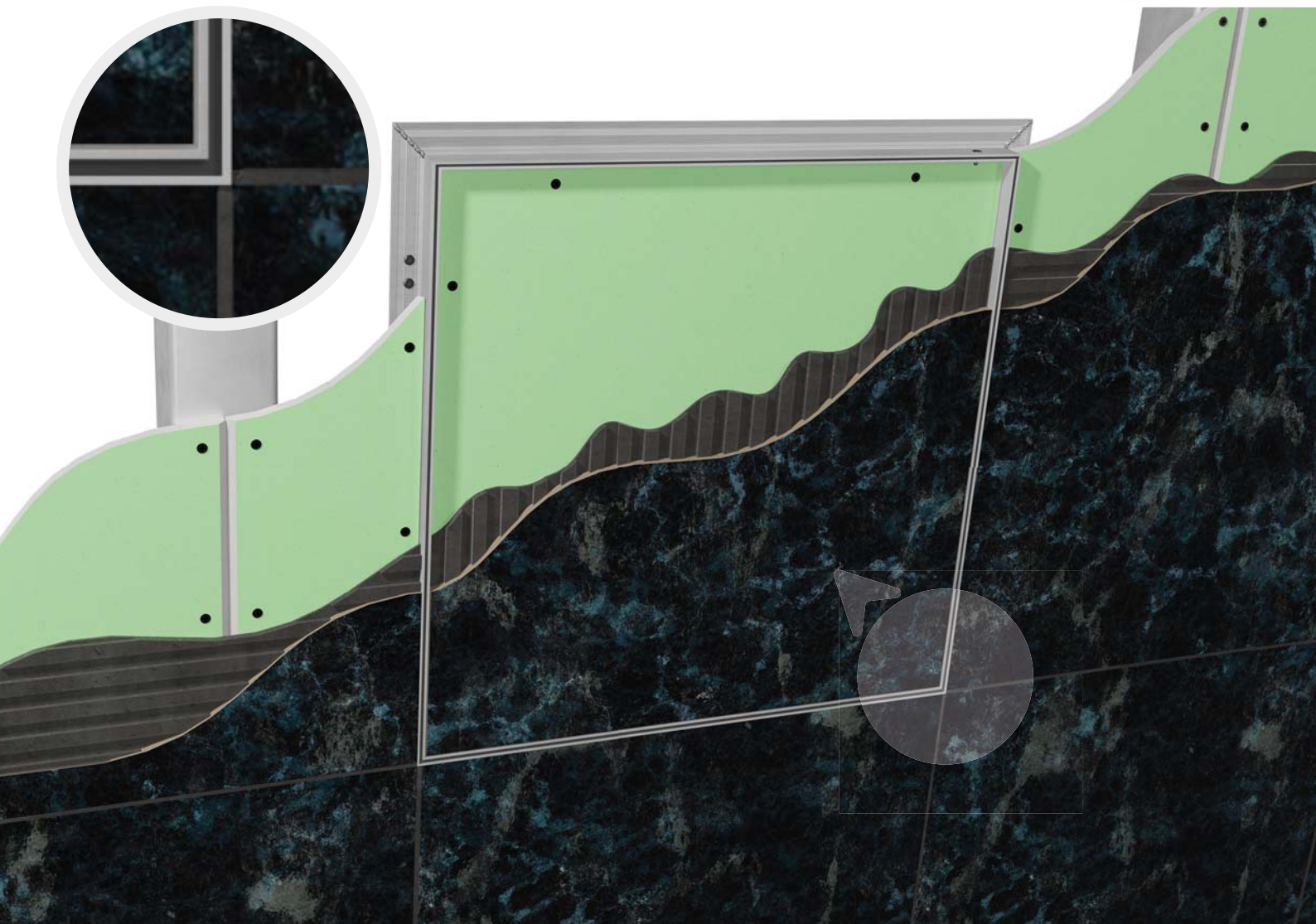
Fixed door in
frame



Use

Access panels are used for 12,5 mm covered plasterboard walls, which are intended for tiling, for easy inspection and maintenance of installations and wiring. Due to the increased moisture resistance, they are suitable for use in damp areas, such as kitchens or bathrooms. The construction is optimized for tiles with a thickness of 12,5 mm including adhesive. The weight of the tile with adhesive should not exceed 20 kg/m².

Product code	Width (mm)	Height (mm)
94.20.20	200	200
94.30.30	300	300
94.40.40	400	400
94.50.50	500	500
94.60.60	600	600





Fire-resistant Access panel

PP RD US 12,5 – EI30DP1, Sa4/ S200

The access panel is designed for plasterboard walls. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a 12,5 mm GKF red board. The second 12,5 mm GKF red board covers the rear side. The boards are attached to the frame with screws. The gap between the inner and outer frame is filled with a seal to achieve smoke resistance and expandable fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Fixed door in
frame



Use

Fire resistant access panels are used in plasterboard walls and partitions, covered with 12.5 mm thick boards, for easy inspection and maintenance of installations and wiring, when dust tightness, smoke and fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
sa50.20.20	200	200
sa50.30.30	300	300
sa50.40.40	400	400
sa50.50.50	500	500
sa50.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	800	800

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014 + A1:2018
- EN 1363-1:2012
- EN 1363-2:1999
- EN 16034:2014
- EN 1634-3:2014/AC:2006

Plasterboard

- EN 520

	from side	A ← B	(OUT / IN)
FIRE RESISTANCE		EI 20	
	from side	A → B	(OUT / IN)
FIRE RESISTANCE		EI 30	
	both sides	A ↔ B	(OUT / IN)
FIRE RESISTANCE		EI 20	
SMOKE RESISTANCE		Sa4/ S200	
ACOUSTIC REDUCTION		-	



Fire-resistant Access panel – Removable

PP RK US 25 – EI60DP1 / EW90

The fire resistant access panel is designed for plasterboard walls. The inner aluminium frame is fitted by two 12,5 mm GKF red boards. The boards are attached to the frame with self-drilling screws. The free hinge function is performed by two hooks on the inner frame, which are not attached to the outer frame, so the door leaf can be completely removed. The opening mechanism is solved by using two push locks and secured by extra camlock. The gap between inner and outer frame is filled with an expansion fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Removable door
from frame



Use

The fire resistance access panel is used in plasterboards walls, covered with 25 mm boards, for easy inspection and maintenance of installations and wiring, when fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
56.20.20	200	200
56.30.30	300	300
56.40.40	400	400
56.50.50	500	500
56.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	700	600

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014 + A1:2018
- EN 1363-1:2012
- EN 1363-2:1999
- EN 1364-1:2015
- EN 16034:2014

Plasterboard

- EN 520

	from side	A ← B (OUT / IN)
FIRE RESISTANCE		EI 60 / EW 90
	from side	A → B (OUT / IN)
FIRE RESISTANCE		EI 60 / EW 90
	both sides	A ↔ B (OUT / IN)
FIRE RESISTANCE		EI 60 / EW 90
		-
SMOKE RESISTANCE		-
		-
ACOUSTIC REDUCTION		-



Fire-resistant Access panel - Steel

PP RDP 25 – EI30DP1 / EW45, Sa4/ S200

The access panel is designed for plasterboard walls and partitions. It consists of an outer aluminium frame and all-metal steel leaf, which are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. Inner side of a leaf is fitted with a 12,5 mm BlueBoard and mineral wool. The inserts are attached to the leaf and to each other with glue. The gap between the inner and outer frame is filled with a seal to achieve smoke resistance and expandable fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Fixed door in
frame



Use

Fire resistant access panels are used in plasterboard walls, covered with 25 mm boards, for easy inspection and maintenance of installations and wiring, when smoke and fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
sa80.20.20	200	200
sa80.30.30	300	300
sa80.40.40	400	400
sa80.50.50	500	500
sa80.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	600	800

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014+A1:2018
- EN 1363-1:2012
- EN 1363-2:1999
- EN 16034:2014
- EN 1634-3:2014/AC:2006

Plasterboard - visible side

- EN 15283-1

Plasterboard - rear side

- EN 13162:2012+A1:2015

	from side	A ← B (OUT / IN)
FIRE RESISTANCE		EI 30 / EW 45
	from side	A → B (OUT / IN)
FIRE RESISTANCE		EI 30 / EW 45
	both sides	A ↔ B (OUT / IN)
FIRE RESISTANCE		EI 30 / EW 45
		Sa4/ S200
		-
ACOUSTIC REDUCTION		



Fire-resistant Access panel

PP RD US 25 – EI90DP1

The access panel is designed for plasterboard walls. The frames of the panel consist of welded aluminum profiles. Inner and outer frame are connected by steel rivets, this performs function of a fixed hinge. The opening mechanism is solved by using two push locks and secured by extra camlock. The inner frame forms a door leaf and is fitted with two 12,5 mm GKF red board. The boards are attached to the frame with self-drilling screws. The gap between the inner and outer frame is filled by an expandable fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Fixed door in
frame



Use

Fire resistant access panels are used in plasterboard walls and partitions, covered with maximum 25 mm thick boards, for easy inspection and maintenance of installations and wiring, when fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
53.20.20	200	200
53.30.30	300	300
53.40.40	400	400
53.50.50	500	500
53.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	700	700

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014 + A1:2018
- EN 1363-1:2012
- EN 1363-2:1999
- EN 1364-1:2015
- EN 16034:2014

Plasterboard

- EN 520

	from side	A ← B	(OUT / IN)
FIRE RESISTANCE		EI 90	
	from side	A → B	(OUT / IN)
FIRE RESISTANCE		EI 90	
	both sides	A ↔ B	(OUT / IN)
FIRE RESISTANCE		EI 90	
			-
SMOKE RESISTANCE			
			-
ACOUSTIC REDUCTION			



Fire-resistant Access panel

PP RD 60 – EI120DP1

The access panel is designed for plasterboard walls. It consists of an inner and outer aluminium frame, which are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf is fitted with a 12,5 mm Blueboard and from visible side with 12,5 mm GKF red board. The boards are attached to the frame with self-drilling screws. The gap between inner and outer frame is filled with an expansion fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Fixed door in
frame



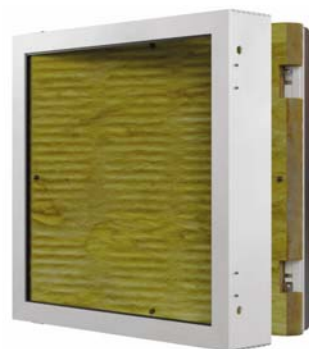
Use

The fire resistance access panel is used in plasterboards walls, covered with 30 mm boards, for easy inspection and maintenance of installations and wiring, when fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
88.20.20	200	200
88.30.30	300	300
88.40.40	400	400
88.50.50	500	500
88.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	600	800

* Possibility of non-standard dimensions on demand.



Tested according to standards

Access panel

- EN 1364-1:2015
- EN 1634-1:2014+A1:2018

Plasterboard - visible side

- EN 520+A1:2009

Mineral wool

- EN 13162:2012+A1:2015

Plasterboard - rear side

- EN 15283-1:2008+A1:2009

	from side	A ← B	(OUT / IN)
FIRE RESISTANCE		EI 120	
	from side	A → B	(OUT / IN)
FIRE RESISTANCE		EI 120	
	both sides	A ↔ B	(OUT / IN)
FIRE RESISTANCE		EI 120	
			-
SMOKE RESISTANCE			
			-
ACOUSTIC REDUCTION			



Fire-resistant Access panel – Removable

PP RK 90 – EI120DP1

The fire resistant access panel is designed for plasterboard walls. The inner aluminium frame is fitted by 2x boards 12,5 mm Blueboard and 12,5 mm GKF red board from the viewing side. The boards are attached to the frame with self-drilling screws. The function of a free hinge is performed by a pair of pins, which are not attached to the outer frame, so the door leaf can be completely removed. There are steel nuts on the frame, which fit into the wing as a safety device. The opening mechanism is solved by two push locks. The gap between inner and outer frame is filled with an expansion fire seal, which increases its volume when heated and thus prevents the penetration of flame. Stone wool is inserted into the outer frame.

Removable door
from frame



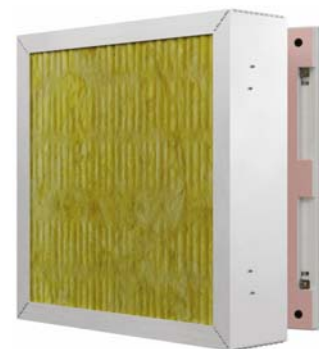
Use

The fire resistance access panel is used in plasterboards walls, covered with 30 mm boards, for easy inspection and maintenance of installations and wiring, when fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
89.20.20	200	200
89.30.30	300	300
89.40.40	400	400
89.50.50	500	500
89.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	600	1000

* Possibility of non-standard dimensions on demand.



Tested according to standards

Access panel

EN 1634-1:2014+A1:2018E

Plasterboard - visible side

EN 520+A1:2009

Mineral wool

EN 13162:2012+A1:2015

Plasterboard - rear, middle side

EN 15283-1:2008+A1:2009

	from side	A ← B	(OUT / IN)
FIRE RESISTANCE		EI 120	
	from side	A → B	(OUT / IN)
FIRE RESISTANCE		EI 120	
	both sides	A ↔ B	(OUT / IN)
FIRE RESISTANCE		EI 120	
			-
SMOKE RESISTANCE			
			-
ACOUSTIC REDUCTION			



Fire-resistant Access panel

PP RD-S US 12,5 – EI45DP1, Sa4/ S200

The access panel is designed for plasterboard suspended ceilings. It consists of an inner and outer aluminium frame, which are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks and secured by extra camlock. The inner frame forms a door leaf and is fitted with a 12,5 mm GKF red board from visible side. The second 12,5 mm GKF red board covers rear side. The boards are attached to the frame with self-drilling screws. The gap between the inner and outer frame is filled with a seal to achieve smoke resistance and expandable fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Fixed door in
frame



PLASTERBOARD
CEILING



PUSH LOCKS



WELDED



OPTIONAL SIZE

Use

Fire resistant access panels are used in plasterboard suspended ceilings, covered with 12.5 mm thick boards, for easy inspection and maintenance of installations and wiring, when dust tightness, smoke and fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
sa60.20.20	200	200
sa60.30.30	300	300
sa60.40.40	400	400
sa60.50.50	500	500
sa60.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	600	800

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014 + A1:2018
- EN 1363-1:2012
- EN 1363-2:1999
- EN 16034:2014
- EN 1634-2:2018
- EN 1634-3:2014/AC:2006

Plasterboard

- EN 520

	from side	A ← B	(OUT / IN)
FIRE RESISTANCE		EI 45	
	from side	A → B	(OUT / IN)
FIRE RESISTANCE		EI 45	
	both sides	A ↔ B	(OUT / IN)
FIRE RESISTANCE		EI 45	
			Sa4/ S200
SMOKE RESISTANCE			
			-
ACOUSTIC REDUCTION			



Fire-resistant Access panel for masonry

PP RDZ US – EI45DP1, Sa4/ S200

The access panel is designed for masonry constructions and shafts. It consists of an inner and outer aluminium frame, which are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf is fitted with a 12,5 mm Firepanel A1 and from visible side with 12,5 mm GKF red board. The boards are attached to the frame with self-drilling screws. The gap between the inner and outer frame is filled with a seal to achieve smoke resistance and expandable fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Fixed door in
frame



Use

Fire resistance access panels are used in masonry walls, for easy inspection and maintenance of installations and wiring, when smoke and fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
sa71.20.20	200	200
sa71.30.30	300	300
sa71.40.40	400	400
sa71.50.50	500	500
sa71.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	694,6	924,6

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014
- EN 1363-1:2012
- EN 1363-2:1999
- EN 16034:2014
- EN 1634-3:2014/AC:2006

Plasterboard - visible side

- EN 520

Plasterboard - rear side

- EN 15283-1

	from side	A ← B (OUT / IN)
FIRE RESISTANCE		EI 45
	from side	A → B (OUT / IN)
FIRE RESISTANCE		EI 30
	both sides	A ↔ B (OUT / IN)
FIRE RESISTANCE		EI 30
		Sa4/ S200
SMOKE RESISTANCE		
		-
ACOUSTIC REDUCTION		



Fire-resistant Access panel for masonry

PP RDZ AC – EI30DP1, Sa4/ S200, Rw=31dB

The access panel is designed for masonry constructions and shafts. It consists of an inner and outer aluminium frame, which are connected by steel rivets, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf is fitted with a 12,5 mm Firepanel A1 and from visible side with 12,5 mm GKF red board. The boards are attached to the frame with self-drilling screws. The gap between the inner and outer frame is filled with a seal to achieve smoke resistance and expandable fire seal, which increases its volume when heated and thus prevents the penetration of flame. Special construction of access panel ensures acoustic damping $R_w = 31$ dB.

Fixed door in frame



MASONRY WALL



OPTIONAL SIZE



PUSH LOCKS



WELDED



WITH SEALING

Use

Fire resistance access panels are used in masonry walls for easy inspection and maintenance of installations and wiring, when fire and smoke resistance, dust tightness and acoustic damping of the structure is required.

Product code	Width (mm)	Height (mm)
74.20.20	200	200
74.30.30	300	300
74.40.40	400	400
74.50.50	500	500
74.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	694,6	924,6

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014
- EN 1363-1:2012
- EN 1363-2:1999
- EN 16034:2014
- EN 1634-3:2014/AC:2006
- ČSN EN ISO 10140-2
- ČSN EN ISO 717-1

Plasterboard - visible side

- EN 520

Plasterboard - rear side

- EN 15283-1

from side **A ← B** (OUT / IN)

FIRE RESISTANCE **EI 30**

from side **A → B** (OUT / IN)

FIRE RESISTANCE **EI 30**

both sides **A ↔ B** (OUT / IN)

FIRE RESISTANCE **EI 30**

SMOKE RESISTANCE **Sa4/ S200**

ACOUSTIC REDUCTION **Rw=31dB**



Fire-resistant Access panel

PP RD SS US AC 12,5 – EI45DP1 / EW60, sa4/ S200, Rw=47dB

The access panel is designed for plasterboard shaft walls. It consists of an inner and outer aluminium frame, which are connected by a steel rivet, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks and secured by extra camlock. The inner frame forms a door leaf and is fitted with a 12,5 mm GKF red board from visible side. The second 12,5 mm GKF red board covers rear side. The boards are attached to the frame with self-drilling screws. The gap between the inner and outer frame is filled with a seal to achieve smoke resistance and expandable fire seal, which increases its volume when heated and thus prevents the penetration of flame. Special construction of access panel ensures acoustic damping $R_w = 47$ dB.

Fixed door in frame



Use

Fire resistance access panels are used in plasterboard shaft walls, covered with 12.5 mm thick boards, for easy inspection and maintenance of installations and wiring, when fire and smoke resistance, dust tightness and acoustic damping of the structure is required.

Product code	Width (mm)	Height (mm)
58.20.20	200	200
58.30.30	300	300
58.40.40	400	400
58.50.50	500	500
58.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	600	800

* Possibility of non-standard dimensions on demand.

Tested according to standards

Access panel

- EN 1634-1:2014 + A1:2018
- EN 1363-1:2012
- EN 1363-2:1999
- EN 16034:2014
- EN 1634-3:2014/AC:2006
- ČSN EN ISO 10140-2
- ČSN EN ISO 717-1

Plasterboard

- EN 520

	from side	A ← B (OUT / IN)
FIRE RESISTANCE		EI 45 / EW 60
	from side	A → B (OUT / IN)
FIRE RESISTANCE		EI 45 / EW 60
	both sides	A ↔ B (OUT / IN)
FIRE RESISTANCE		EI 45 / EW 60
		sa4/ S200
SMOKE RESISTANCE		
		Rw=47dB
ACOUSTIC REDUCTION		



Fire-resistant Access panel for masonry

PP RD 60 – EI90DP1

The access panel is designed for masonry constructions and shafts. It consists of an inner and outer aluminium frame, which are connected by a steel rivet, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf is fitted with a 12,5 mm BlueBoard and from visible side with 12,5 mm GKF red board. The back of the door is fitted with stone wool. The boards are attached to the frame with self-drilling screws. The gap between inner and outer frame is filled with an expansion fire seal, which increases its volume when heated and thus prevents the penetration of flame.

Fixed door in
frame



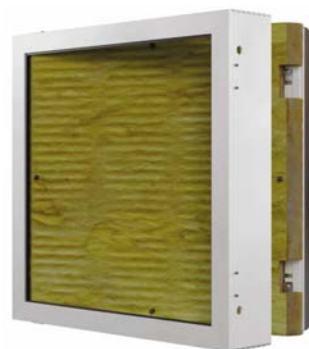
Use

Fire resistant access panels are used in masonry walls for easy inspection and maintenance of installations and wiring, when fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
86.20.20	200	200
86.30.30	300	300
86.40.40	400	400
86.50.50	500	500
86.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	600	800

* Possibility of non-standard dimensions on demand.



Tested according to standards

Access panel

EN 1634-1:2014+A1:2018E

Plasterboard - visible side

EN 520+A1:2009

Mineral wool

EN 13162:2012+A1:2015

Plasterboard - rear side

EN 15283-1:2008+A1:2009

	from side	A ← B	(OUT / IN)
FIRE RESISTANCE		EI 45	
	from side	A → B	(OUT / IN)
FIRE RESISTANCE		EI 90	
	both sides	A ↔ B	(OUT / IN)
FIRE RESISTANCE		EI 45	
			-
SMOKE RESISTANCE			
			-
ACOUSTIC REDUCTION			



Fire-resistant Access panel – Removable for masonry

PP RK 90 – EI90DP1

The fire resistant access panel is designed for masonry walls. The inner aluminium frame is fitted by 2x boards 12,5 mm Blueboard and 12,5 mm GKF red board from the viewing side. The boards are attached to the frame with self-drilling screws. The function of a free hinge is performed by a pair of pins, which are not attached to the outer frame, so the door leaf can be completely removed. There are steel nuts on the frame, which fit into the wing as a safety device. The opening mechanism is solved by two push locks. The gap between inner and outer frame is filled with an expansion fire seal, which increases its volume when heated and thus prevents the penetration of flame. Stone wool is inserted into the outer frame.

Removable door
from frame



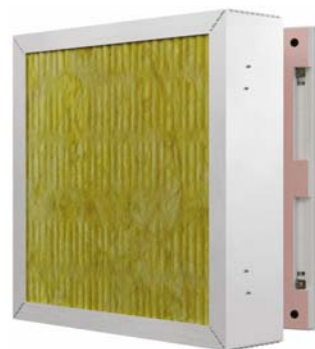
Use

Fire resistant access panels are used in masonry walls for easy inspection and maintenance of installations and wiring, when fire resistance of the structure is required.

Product code	Width (mm)	Height (mm)
87.20.20	200	200
87.30.30	300	300
87.40.40	400	400
87.50.50	500	500
87.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	600	1000

* Possibility of non-standard dimensions on demand.



Tested according to standards

Access panel

EN 1634-1:2014+A1:2018E

Plasterboard - visible side

EN 520+A1:2009

Mineral wool

EN 13162:2012+A1:2015

Plasterboard - rear side

EN 15283-1:2008+A1:2009

	from side	A ← B	(OUT / IN)
FIRE RESISTANCE		EI 60	
	from side	A → B	(OUT / IN)
FIRE RESISTANCE		EI 90	
	both sides	A ↔ B	(OUT / IN)
FIRE RESISTANCE		EI 60	
			-
SMOKE RESISTANCE			
			-
ACOUSTIC REDUCTION			



Fixed door in frame

Use

Access panels are used in used in plasterboard walls and masonry walls for easy inspection and maintenance of installations and wiring, when acoustic reduction of the structure is required.



Rw = 31 dB

Access panel for masonry

RDZ AC 25

The access panel is designed for plasterboards wall and masonry constructions. It consists of an inner and outer aluminium frame, which are connected by a steel rivet, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf is fitted with a plasterboards up to a thickness of 25 mm. The boards are attached to the frame with self-drilling screws. The gap between the inner and outer frame is filled with a sealing to achieve acoustic reduction. Weighted sound reduction index of the panel reaches $R_w = 31$ dB. The door can be produced, according to the customer's wishes, in atypical dimensions.



MASONRY WALL



PLASTERBOARD WALL



OPTIONAL SIZE



PUSH LOCKS



WELDED



WITH SEALING

Product code	Width (mm)	Height (mm)
92.20.20	200	200
92.30.30	300	300
92.40.40	400	400
92.50.50	500	500
92.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	-	-

* Possibility of non-standard dimensions on demand.



Fixed door in frame

Use

Fire resistant access panels are used in plasterboard walls and partitions, covered with 12,5 mm thick boards, for easy inspection and maintenance of installations and wiring, when acoustic damping of the structure is required.



Rw = 47 dB

Access panel

RD US AC 12,5

The access panel is designed for plasterboard walls. It consists of an inner and outer aluminium frame, which are connected by a steel rivet, this performs the function of a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms a door leaf and is fitted with a 12,5 mm GKF red board. The second 12,5 mm GKF red board covers the rear side. The boards are attached to the frame with screws. The gap between the inner and outer frame is filled with a seal, which improves the acoustic properties of the panel. Weighted sound reduction index of the panel reaches $R_w = 47$ dB.



PLASTERBOARD WALL



PLASTERBOARD CEILING



OPTIONAL SIZE



PUSH LOCKS



WELDED



WITH SEALING

Product code	Width (mm)	Height (mm)
93.20.20	200	200
93.30.30	300	300
93.40.40	400	400
93.50.50	500	500
93.60.60	600	600

*	Width (mm)	Height (mm)
min.	200	200
max.	-	-

* Possibility of non-standard dimensions on demand.



Access panel for mineral ceilings

RD 12,5

The access panel is designed for mineral fiber suspended ceiling. Their solid frame is made of welded aluminium profiles. The outer and inner frames are connected by steel rivets, which serve as a fixed hinge. The opening mechanism is solved by using two push locks. The inner frame forms the door leaf and is ready for insertion of the ceiling board. The access panel is supplied without the inserted board.

Fixed door in
frame



CEILING



PUSH LOCKS



WELDED

Use

Access panels are used in mineral fiber suspended ceilings for easy inspection and maintenance of installations and wirings.

Product code	Width (mm)	Height (mm)
8.60.60	600	600
8.60.120	600	1200
8.120.120	1200	1200





PROFIX[®]

Professional drywall system

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