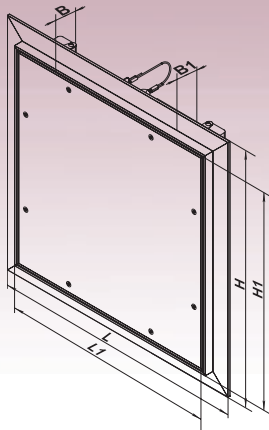


DG1 series



Access doors for plasterboard applications



The special mechanism provides for secure locking

Applications

- Designed for plasterboard walls and ceilings 12.5 and 15 mm thick.
- Enable quick and convenient access to concealed equipment and utility lines.
- Suitable for high-humidity areas.
- Protected by national patents worldwide.

Design

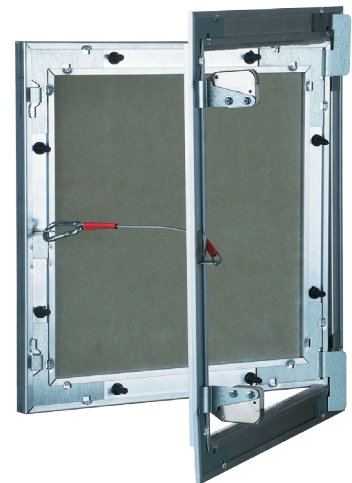
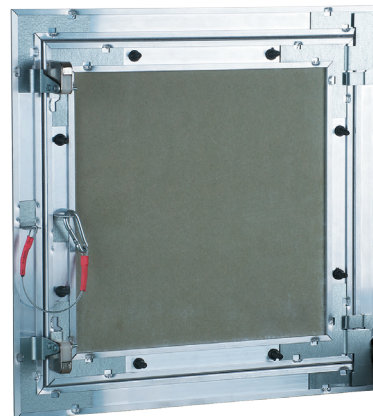
- The main structural frame and panel frame are made of aluminum profile.
- The door is designed with a special efficient locking device to prevent accidental door opening during inspection operations.

- Left or right-side opening.
- Press gently to open and close.
- A wide range of sizes.
- Custom sizes are available upon request.

Mounting

- The doors are attached to aluminum profiles on self-tapping screws and flushed up with plasterboard on the front.
- Universal mountings for left or right-side opening.
- Easy servicing.

Sample Installations



Dimensions

Model	Dimensions, mm					
	H/B	H1/B1	B2	L	L1	Number of locks
DG1 200x200	260	196	204	15	55	1
DG1 300x300	360	296	304	15	55	1
DG1 400x400	460	396	404	15	55	2
DG1 500x500	560	496	504	15	55	2
DG1 600x600	660	596	604	15	55	2