

Gunnebo MassivPrim

Certified strong room in grades V–XIII, designed for environments requiring a high level of protection.

MassivPrim is a vault solution designed to protect high-value assets in demanding security environments. Available in grades V–XIII, it enables customers to meet strict operational and regulatory requirements. Fully integrated into the building structure, it provides long-term, robust protection.

Industry proved

MassivPrim in grades V–XIII provides burglary resistance, certified by the Verband der Schadenversicherer (VdS), with core drilling protection in grades IX–XIII.

Customisation

A range of options enables customers to select the security level that best meets their operational and regulatory requirements. The system also supports a

wide range of locking solutions, allowing for tailored access control and enhanced protection.

Integration and Installation features

- Ventilation elements for natural or forced ventilation depending on operational requirements
- Cable entry provisions for ducts up to 51 mm in diameter
- DoorPrim certified vault doors installed into pre-prepared wall openings
- Provisions for EMA intruder alarm systems for automated burglar detection
- Prepared openings for alarm systems, cable routing, and ventilation

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Product Specifications

Grade	Weight (kg/m²)*	Wall thickness (mm)
V	32	400
VI	32	400
VII	32	400
VIII	59	400
IX	59	400
IX (CD)	65	400
X	59	500
X (CD)	65	500
XI	59	600
XI (CD)	65	600
XII	91	750
XII (CD)	97	750
XIII	118	1000
XIII (CD)	124	1000

*Weight applies only to burglary-resistance elements, excluding concrete.

Minimum internal dimensions

Minimum height = 2300 mm

Minimum width = 2000 mm

Minimum depth = 2000 mm

Installation

Static reinforcement, formwork and concrete works are carried out by an appointed construction contractor. MassivPrim strong rooms can be constructed in new or existing buildings, typically in basements or lower floors, with minimal impact on overall construction timelines. Safety reinforcement elements are welded, formed and encased in high-strength concrete, creating a permanent monolithic structure integrated into the building. Once installed, the construction cannot be relocated.

Lock options

A series of high-security locking solutions is available including key lock, mechanical combination lock and electronic lock for enhanced security.



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