

GSA AA-V-2940 Approved

CustomVault is the leading provider of technologically advanced, high-security modular vault systems for the U.S. government, pharmaceutical, armored car, jewelry and banking applications. Considered the international expert in the design and installation of vault solutions, CustomVault has designed and installed vault systems in more than 26 countries.

CustomVault Mobile Armory Building™ (MAB™)

CustomVault's Mobile Armory Building (MAB™) is GSA AA-V-2940 approved and meets portable armory specifications. It houses a 200-square-foot GSA-approved vault and access vestibule contained within a weather-proof exterior and is equipped with HVAC, lighting, electrical, alarm systems and a Class 5 door. The MAB's self-containment, ease of relocation and compliance with all government protection and weapons storage requirements make it ideal for a number of military and other applications including weapons storage and containment of evidence, narcotics and detainees.

The CustomVault MAB is:

- GSA-approved armory building
- Relocatable
- Plug-and-play
- Able to withstand even the harshest weather conditions
- Compliant with all requirements for the secure protection of weapons and sensitive documents



a.

a. The CustomVault MAB is a GSA-approved armory that is easily relocatable.



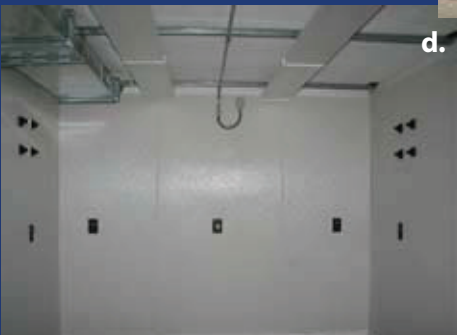
b.

b. The standard CustomVault MAB houses a 200-square foot GSA-approved vault and front access vestibule, all contained within a weather-proof exterior.

c.



c. The relocatable unit offers a complete HVAC system with dehumidification, exterior electric/data connections and a US Military approved outer door.



d.

d. The fully finished interior offers HVAC ductwork, lighting, alarm peripherals and weapon tie-downs.



e.

e. All lighting, electrical, data and alarm connections are simple and are encased in the vault system on the communications panel.

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Features and Functionalities

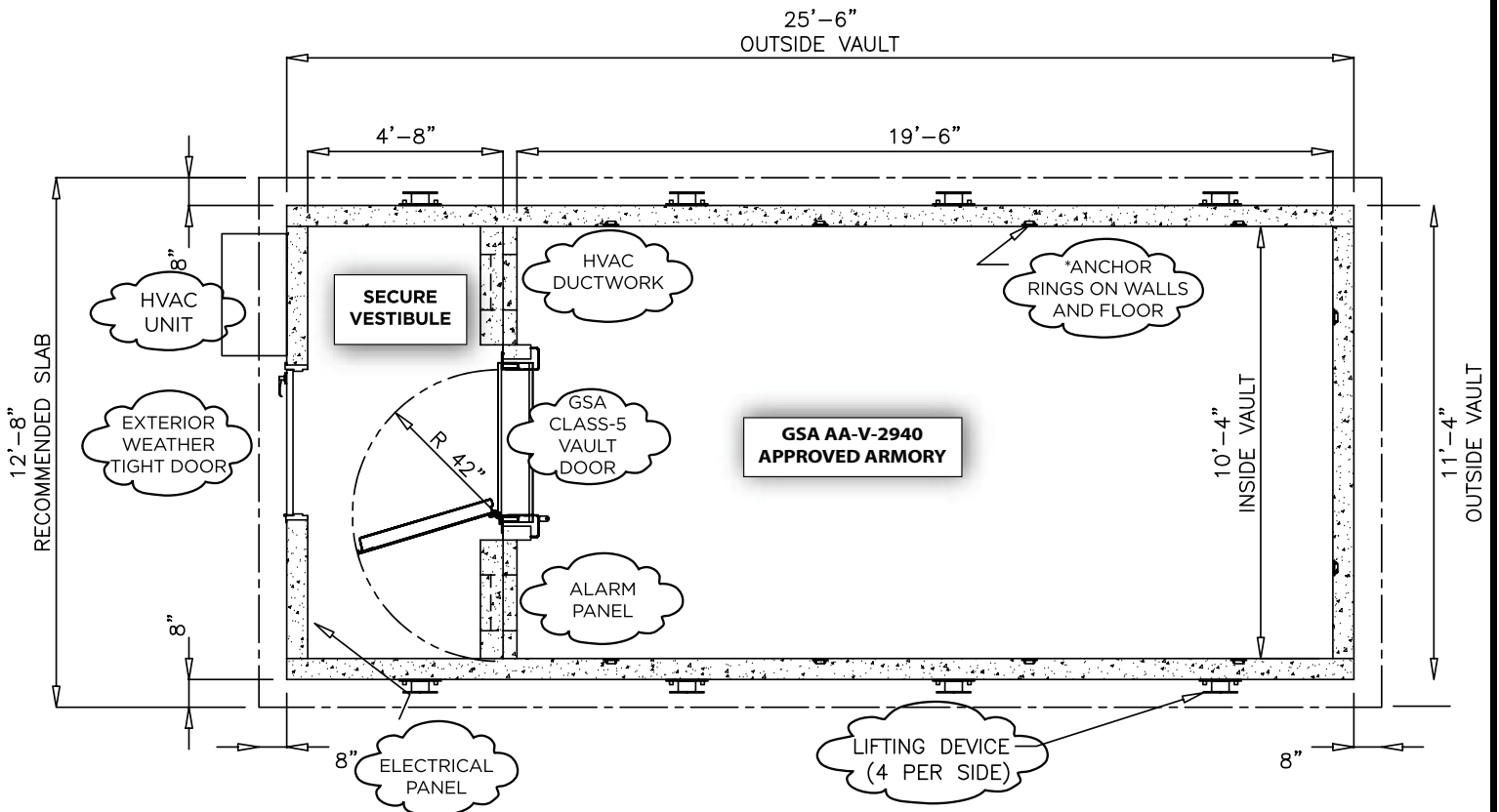
Standard:

- GSA AA-V-2940 rated armory
- Exterior weather-tight door with US Military approved lock device
- Interior GSA Class-5 vault door with issue port daygate
- Weapon tie downs on walls and floor
- Alarm peripheral devices - including door contacts, motion detectors and seismic detectors are standard
- Vestibule area between exterior door and vault
- Interior and exterior lighting
- 20-breaker electric panel with labels on interior of armory

- Standard units offer 200 sq ft, 413 sq ft or 730 sq ft of approved storage
- HVAC including an exterior unit installed on the vestibule wall with GSA-approved openings and duct work to vestibule and vault
- Thermostatically-controlled temperature and humidity for both vestibule and vault
- Metal conduit for all electrical wiring - both interior and exterior

Optional:

- Alarm panel (head unit) - provided and installed to match and communicate with existing network (connections to existing network)
- Generator - to supply back-up power in case of power loss (gas or diesel available)



*SUPPORTING SLAB TO BE DESIGNED BY A STRUCTURAL ENGINEER TO MEET LOCAL AND STATE CODES

PLAN VIEW – VAULT WALLS