

## All the strength and security you have come to expect from VSA.

### Aegvs Series

**Class M** - 77mm Thick 196kg per sq. m.  
\*Std. Panel Width 1500mm

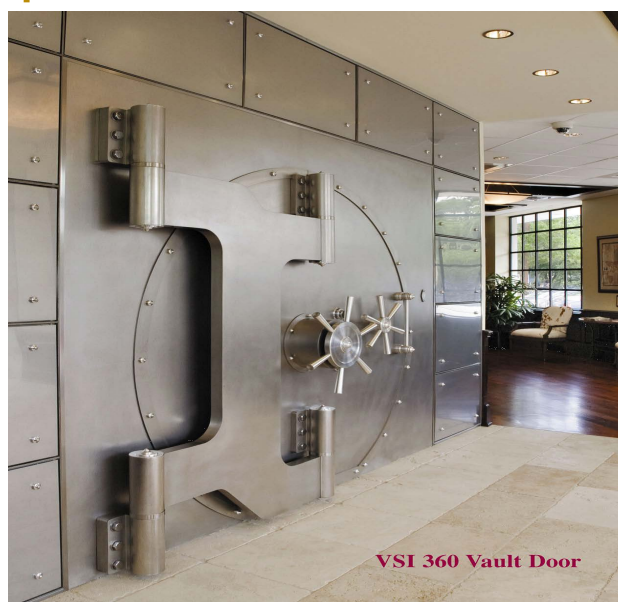
**Class I** - 130mm Thick 338kg per sq. m.  
\*Std. Panel Width 1500mm

**Class II** - 180mm Thick 466kg per sq. m.  
\*Std. Panel Width 1200mm

**Class III** - 280mm Thick 760kg per sq. m.  
\*Std. Panel Width 910mm

\*Smaller panel widths available at additional cost, consult sales for details.

The original Modular Vault  
Panel custom, solid, sturdy  
protection.



## VSA - ONE FOR THE AEGVS

When security at the highest level is required, VSA provides the answer.

The Aegvs panels are the benchmark of modular vault panels that VSI has been producing for decades. The concrete panels are manufactured from a combination of concrete products and security fibers enclosed within an electrostatic coated metal frame. The construction of the panels incorporates a lap design to eliminate any potential gaps; providing greater security at the seams. The panels are designed to fit together onsite to create a custom vault system specific to the customer's size requirements and design specifications.

VSI's manufacturing methods meets the strict requirements of Underwriter's Laboratory Safety Standard, U.L. 608. The VSA staff is known for their expertise in building some of the most unique shaped vaults without compromising the integrity of the vault system. Our one of kind fabrication process does not require the use of molds to form the individual vault panels. This concept puts VSA at the forefront of the security industry, allowing us to accommodate almost any vault design possible.

VSA will cohesively work with your architects, designers, and engineers throughout the fabrication process to ensure all requirements are met. Delivery and installation services are provided by our experienced teams to provide a total solution.



Manufacturer reserves the right to change product specifications without notice.

