



3.5" MAIN VAULT DOOR SERIES



PRIVACY • SECURITY • ASSET



STRENGTH

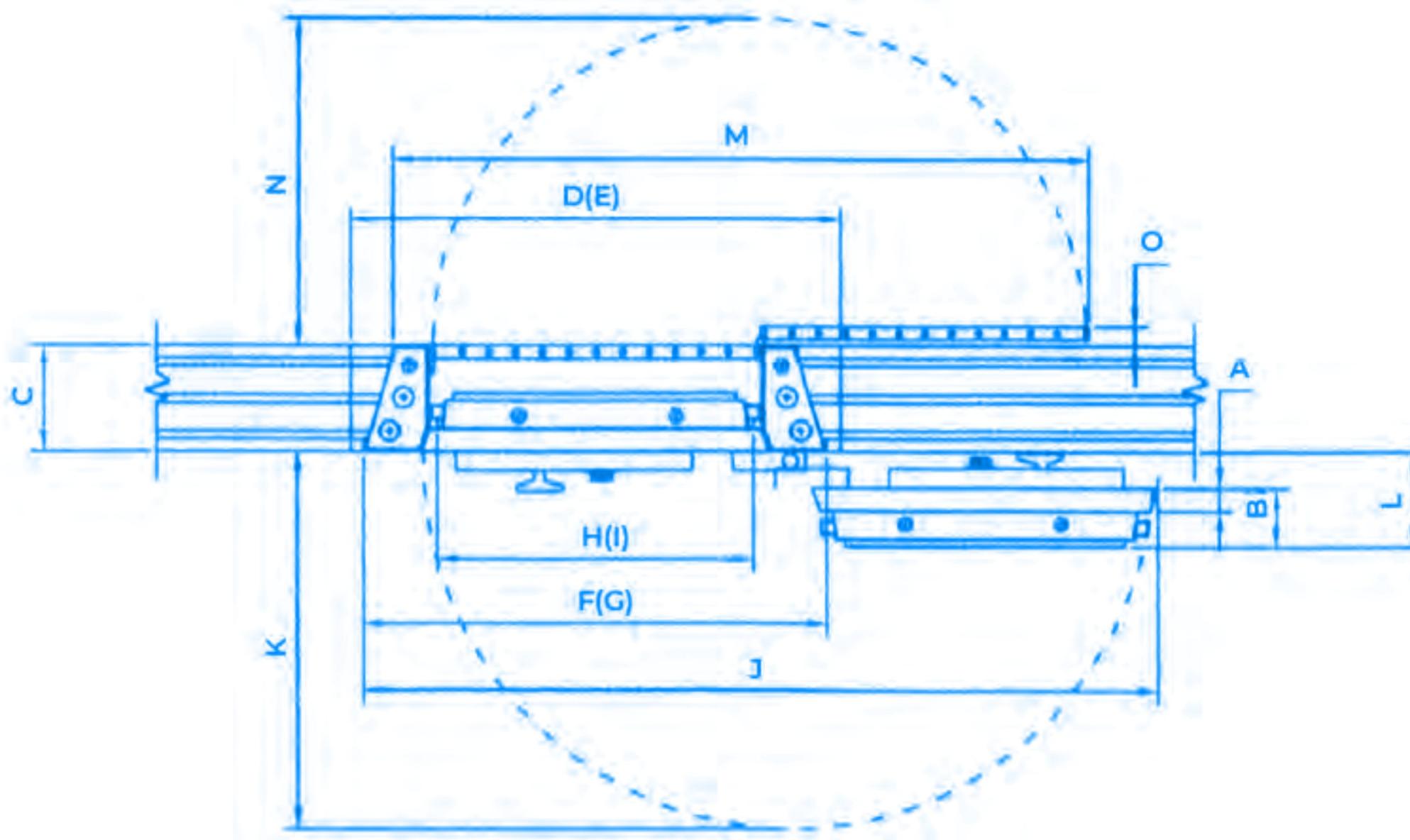


CUSTOMER SERVICE



WORLD CLASS

SPECIFICATIONS



Ref	Specifications (mm)	3.5" Main Vault Door	Remark
A	Barrier Material Thickness	89	
B	Overall Door Thickness	211	
C	Recommended Wall Thickness	250	
(D)	Wall Opening Required - Height	2400	
E	Wall Opening Required - Width	1500	
(F)	Overall Height of Frame	2256	
G	Overall Width of Frame	1383	
(H)	Clear Opening - Height	2000	
I	Clear Opening - Width	900	
J	Overall Width When Door Open at 180 Degree	2296	
K	Projection When Door Open at 90 Degree	1098	
L	Projection When Door Open at 180 Degree	311	
M	Overall Width of Gate When Open at 180 Degree	1992	
N	Projection of Gate When Open at 90 Degree	949	
O	Projection of Gate When Open at 180 Degree	45	
	Moving Bolts / Bolts Diameter 50 mm	18 Sets	
	Weight +/- 10 %	1165 kg	

QUALIFICATIONS



SSI (Structural Steel Integration)

Crafted from reinforced thick steel and seamlessly welded, boasts a strong unified structure that is highly resistant to forced entry and nearly indestructible.



S&G Combination Lock

The UL-certified S&G combination locks feature a 4-digit code with a 100 million possible combinations and include a combination ring to deter code theft.



XLarge Bolts

Equipped with 50 mm diameter bolts and rust-resistant coating, these locks strengthen the door panel and protect against prying and cutting, enhancing security.



8 Lever Key Lock

This lock has an 8-lever, double-bit system and comes with a durable, hard-to-copy metal key, increasing security against counterfeiting.



CS500 Barrier Material

The CS500-infused material boasts fire resistance, anti-drill strength, and extra thickness for superior protection against heat, impact, and fire.



Automatic Relock System

The safe has an automatic relock system with safety glass and a solid code mechanism to prevent tampering, ensuring reliable security.



Multi Protection Door

The door features 211 mm thickness, reinforced with 89 mm alloy steel and fire-retardant features, combines drill resistance and reinforced hinges for enhanced security. Fire resistance rating 120 minutes based on test method of SNI 1741-2008.



Drill Protection Alloy Steel

With a puncture-resistant steel plate made from a custom alloy, it protects the key code mechanism, keys, and all points.



High Quality Paint

The door has been polished and treated for rust prevention before being painted in an automotive oven to ensure a long-lasting and shiny finish.