

FlameVault

1&2 hour Record Safes



Not all dangers wear a mask and steal in the night. Sometimes we must protect from natural dangers such as FIRE. The FlameVault by HAYMAN is the highest level of protection for this threat.

Model	Outside HxWxD	Inside HxWxD	Wt. lbs	Cu Ft
1 hour				
FV-132C/E	12 $\frac{1}{8}$ x 16 $\frac{1}{2}$ x 14	8 x 12 $\frac{3}{8}$ x 9 $\frac{1}{4}$	78	0.53
FV-137C/E	14 $\frac{1}{4}$ x 19 $\frac{1}{4}$ x 16 $\frac{3}{4}$	9 $\frac{1}{4}$ x 15 x 12	105	0.96
FV-151C/E	19 $\frac{5}{8}$ x 13 $\frac{3}{4}$ x 16 $\frac{3}{4}$	15 x 9 $\frac{1}{4}$ x 12	119	0.96
2 hour				
FV-261E/C	22 $\frac{1}{8}$ x 18 $\frac{1}{4}$ x 18 $\frac{3}{8}$	16 $\frac{3}{4}$ x 12 $\frac{3}{4}$ x 12 $\frac{3}{8}$	187	1.53
FV-275E	27 x 21 x 20	21 $\frac{1}{4}$ x 15 $\frac{1}{4}$ x 13 $\frac{1}{2}$	272	2.53
FV-288E	32 x 23 $\frac{1}{4}$ x 20	26 $\frac{1}{8}$ x 17 $\frac{1}{2}$ x 13 $\frac{3}{8}$	365	3.54
FV-2100E	37 x 23 $\frac{5}{8}$ x 21	30 $\frac{1}{2}$ x 17 $\frac{1}{2}$ x 14 $\frac{1}{8}$	415	4.36
FV-2120E	45 x 27 $\frac{5}{8}$ x 25	37 $\frac{1}{8}$ x 20 $\frac{3}{4}$ x 18	550	8.02

C= combo lock / E=import electronic lock

Add 2" to the depth for handle clearance

1 Hour Safes (3 sizes):

- Removable drawer.
- Tri-spoke handle with combo lock.
- Electronic lock available on all sizes.
- Bolt down hole provided.

2 Hour Safes (5 sizes):

- Locking and non locking drawers.
- Auto locking door detent.
- Electronic or combination locks on select models.
- Bolt down hole provided.

CV WS-7

The last wall safe you will ever need.

Protection placed right where you need it most. This flush mounting wall safe fits in any 6" or 4" deep wall. *Use the optional wall spacer for a 4" installation.* Thick Steel formed body and 1/4" Solid Steel door locks using a full 1/2" dia. Stainless Steel bolt. The safe is protected with a UL listed Type 1 Electronic Lock and has two removable shelves.



OD 17 $\frac{5}{8}$ "H x 16 $\frac{1}{2}$ "W x 6"D including the flange

ID 15 $\frac{1}{4}$ "H x 14"W x 4"D

Weight is only 47 lbs., .50 Cu Ft.

Rough-in opening required 15 $\frac{1}{2}$ "H x 14 $\frac{1}{2}$ "W x 5 $\frac{7}{8}$ "D