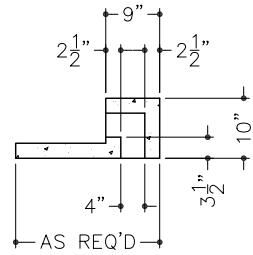
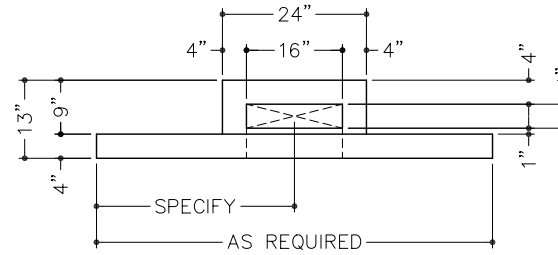


FRONT ELEVATION

MODEL 210VP, UL CLASS M

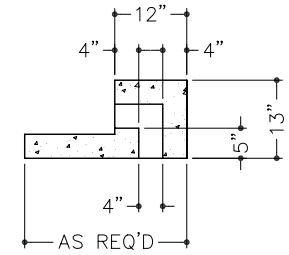


VERTICAL SECTION

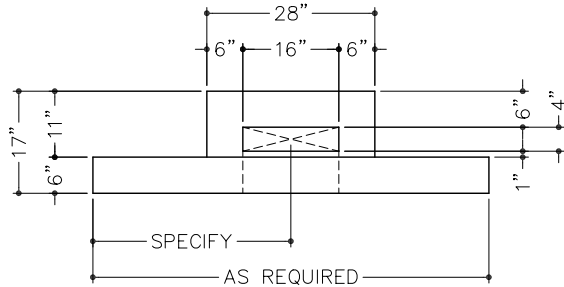


FRONT ELEVATION

MODEL 211VP, UL CLASS 1

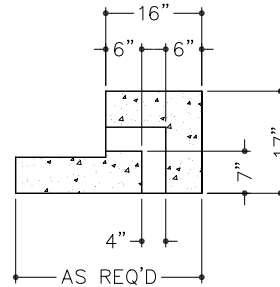


VERTICAL SECTION

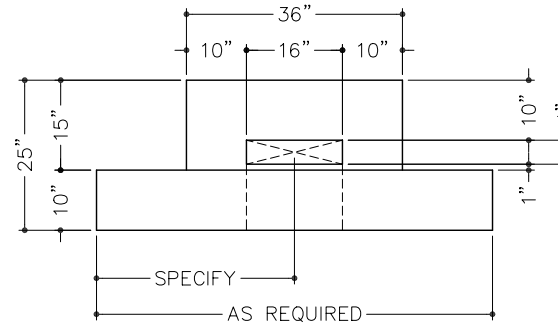


FRONT ELEVATION

MODEL 212VP, UL CLASS 2

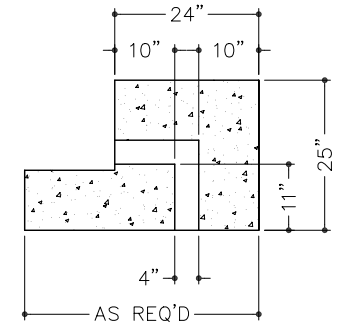


VERTICAL SECTION



FRONT ELEVATION

MODEL 213VP, UL CLASS 3



VERTICAL SECTION

CAUTION !
PRIOR TO INSTALLATION READ VAULT PANEL INSTALLATION PROCEDURES AND VAULT DOOR
INSTALLATION MANUAL PROVIDED. ONLY PROFESSIONALS EXPERIENCED AND QUALIFIED IN THE
INSTALLATION OF MODULAR VAULTS AND VAULT DOORS SHOULD INSTALL THIS PRODUCT.

NOTES:

1. VAULT VENTILATING PORTS (HVAC PORT) ARE USED FOR A SECURE CONNECTION OF AN OUTSIDE VENTILATING SYSTEM THAT PROVIDES CIRCULATING AIR WITHIN THE VAULT.
2. HVAC PORTS CAN BE CAST INTO A MODULAR VAULT WALL OR ROOF PANEL.
3. SPECIFY AT THE TIME OF MODULAR VAULT ORDER.
4. PANELS ARE CONSTRUCTED OF FIBER REINFORCED CONCRETE AND REBAR IN A FIVE-SIDED STEEL PAN. STEEL PAN FORMS INTERIOR OF VAULT WITH EXPOSED CONCRETE ON EXTERIOR.
5. ALL INSIDE ADJOINING SURFACES TO BE WELDED WITH 1" OF 1/8" WELD PER FOOT OF LENGTH.
6. ALL UTILITY CONNECTIONS ARE BY OTHERS.
7. STRUCTURAL DESIGN OF FLOOR AND SUPPORTING FOUNDATION BY OTHERS.
8. SEISMIC CALCULATIONS ARE BY OTHERS, IF APPLICABLE.
9. PANELS ARE SHIPPED "KNOCK-DOWN" TO BE ERCTED AT JOB SITE PER SPEC'S FURNISHED.
10. ALL DIMENSIONS NOMINAL. TOLERANCES OF 1/32" PER FOOT OF LENGTH ARE TO BE ALLOWED.
11. THIS STRUCTURE IS NOT DESIGNED FOR ADDITIONAL LOADS APPLIED TO THE ROOF.
12. IT IS THE RESPONSIBILITY OF THE OWNER/ARCHITECT/GENERAL CONTRACTOR TO ENSURE THAT ALL LOCAL, STATE, & FEDERAL ADA REGULATIONS ARE IN COMPLIANCE.
13. PANELS ARE CAST WITH LIFT POINTS EACH END. REQUEST (P/N 9040-0002) 3/4" T-12 LIFTING SWIVEL AND (P/N 9040-0006) 3/4"x 4" COIL BOLT FOR PROPER RIGGING ATTACHMENT.



PRODUCT APPLICATION DRAWING
 210 SERIES BURGLARY RESISTANT
 HVAC PORTS



SIZE	DWG NO	DATE	SHEET
A	20156	03.04.2013	1 OF 1