

- 5. SEE DETAIL P-FW-B4 FOR RHINOBOND BASE FLASHING DETAIL.
 APPROPRIATE SUBSTRATES FOR VERTICAL RHINOBOND APPLICATION INCLUDES PLYWOOD,
 OSB, METAL STUD WALLS WITH APPROVED SHEATHING.
- 6. FOR JM APPROVED TOP OF WALL FLASHING METHODS SEE P-FW-T DETAILS.
- 7. PVC MEMBRANE IS SECURED TO RHINOPLATES USING THE INDUCTION WELDER. SEE THE PVC RHINOPLATE SYSTEM APPLICATION GUIDE FOR FURTHER INFORMATION.
- 8. PVC RHINOPLATE APPLICATION IS ONLY APPROVED FOR 60 MIL OR THICKER MEMBRANES.

P-FW-M31 PVC RHINOBOND CONTINUOUS WALL FLASHING ISOMETRIC VIEW MEMBRANE TYPE: John Manville is a manufacturer of commercial roofing products and offers this general conceptual information to pure as a quicker. This complication is rest to be used or rolled upon by

FLASHING WALL JM PVC

SCALE ISSUE DATE MAXIMUM GUARANTEE TERM:
N.T.S 08-07-19 20 YEAR

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