



METL SPAN
INSULATED METAL PANELS

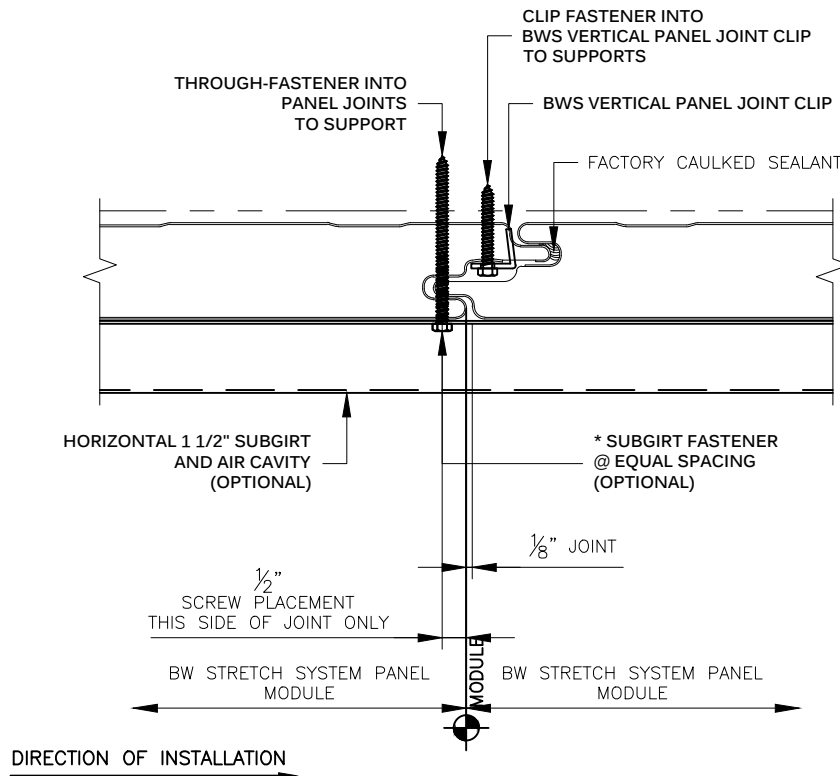
NOTE:
THESE DETAILS ARE FOR INSTALLATION AND SEALING
OF BW UNIVERSAL SYSTEM PANELS ONLY. FOR
INSTALLATION AND SEALING REQUIRED FOR CLADDING,
SEE STANDARD DETAILS FOR SPECIFIC CLADDING.

*EQUAL SPACINGS TO BE 12" MIN./24" MAX. FINAL
SPACINGS PER WIND LOAD REQUIREMENTS. CONTACT
METL-SPAN'S ENGINEERING DEPARTMENT.

VERTICAL BW STRETCH SYSTEM PANEL W/CLIPS

VERTICAL OVER HORIZONTAL STRUCTURAL STEEL SUPPORTS

THE CONFIGURATION BELOW IS TO BE USED FOR ATTACHMENT TO STRUCTURAL STEEL,
WHERE THE SPANNING STRENGTH OF THE VERTICAL BW STRETCH SYSTEM PANEL PERFORMS
AS A VAPOR BARRIER, INSULATION AND PROTECTED OUTER WATER BARRIER SHEET THAT
ACTS AS A FASTENING MEDIUM FOR ATTACHMENT OF EXTERIOR PANEL SYSTEMS.



VERTICAL BW STRETCH SYSTEM PANEL JOINT

VERTICAL PANEL JOINT CLIP
PANEL JOINT - w/ HORIZONTAL SUBGIRT
BW STRETCH SYSTEM™

DRAWING NO:

BWS-VPJC-HS-PJ-01

DATE:

Mar '20

REV:

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