

NOTE: THE FACADE CLADDING FOR 1133 GRISWOLD STREET IS A FULLY CUSTOM PRODUCT MADE TO ORDER. THIS PRODUCT PAGE GIVES A BASIC OVERVIEW OF THE SYSTEM WHILE DETAILING IS PROVIDED IN THE SHOP DRAWINGS.

DRY JOINT RAIN SCREEN

PX-10

LET'S TALK ABOUT DESIGN ASSIST

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The PX-10 system is a fully tested rain screen that features high-performance moisture protection and wall cavity ventilation.

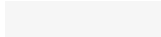
Under laboratory test conditions this system performs exceptionally well on the wall. It has less than 1% air pressure differential between the wall cavity airspace and the outside.

The panel wall cavity can breathe freely and allow all moisture to drain through the weep holes.

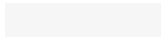
No moisture is found on the wall substrate behind the panels, therefore the entire system drains efficiently, making it stand out from other market competitors.



PX-10 DETAILS DOWNLOAD (PDF)



PX-10 SPECIFICATIONS DOWNLOAD (PDF)



Completed Test Reports

ASTM 283
ASTM 330-331
AAMA 508-07
NFPA 285

PX-10 Dry Joint

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