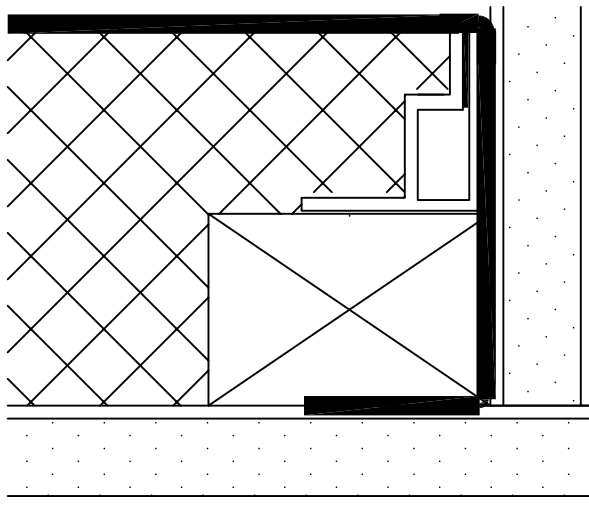
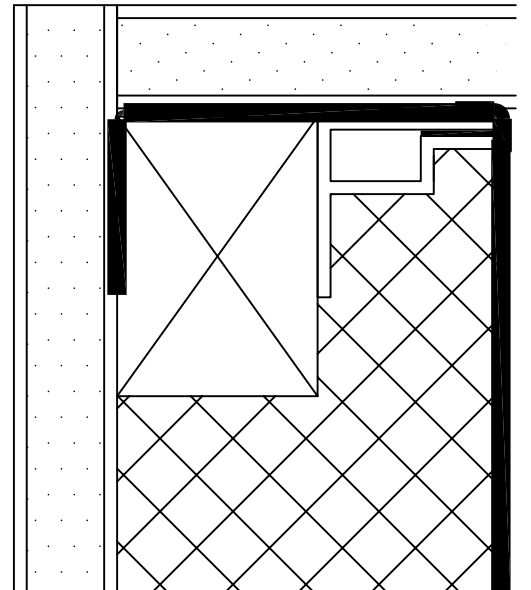


EDGE @ VINYL BASE

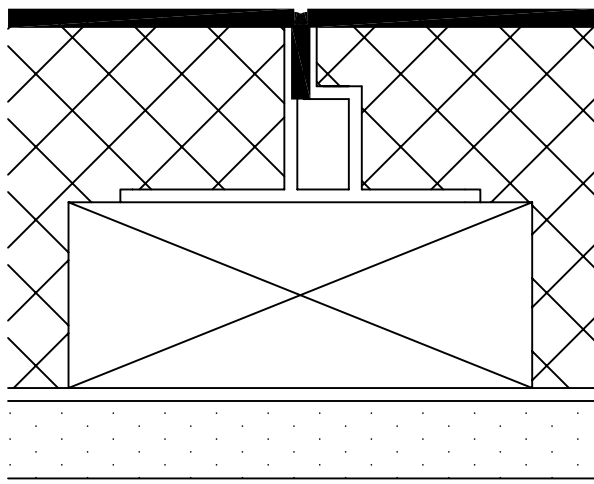
EDGE @ WOOD BASE



EDGE @ INSIDE CORNER



EDGE @ CEILING



MIDSEAM

NOTE: VARY THICKNESS OF BLOCKING TO ACHIEVE DESIRED PANEL THICKNESS

NOTE: ANY SYSTEM CAN BE USED IN MULTI - INCH PANELS

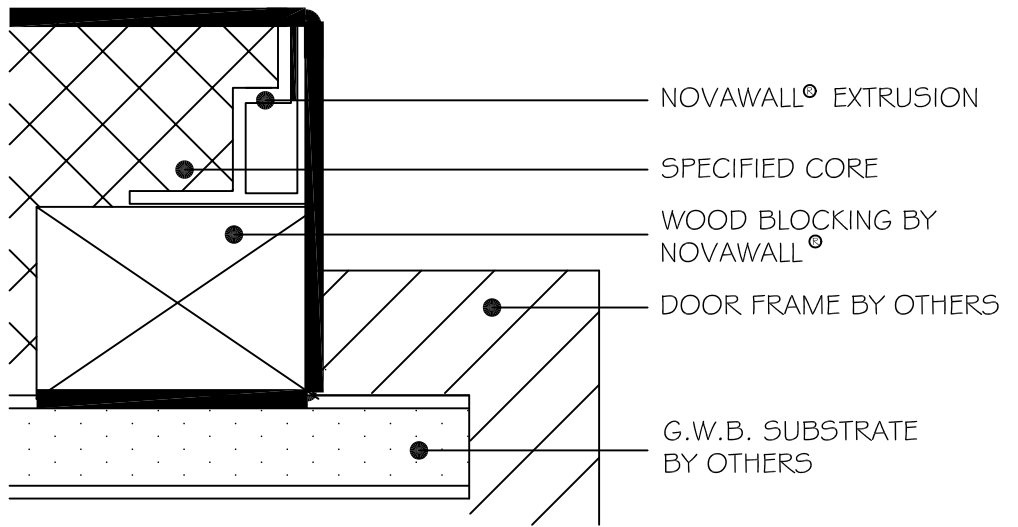
NOTE: DETAILS ARE AVAILABLE AT www.novawall.com FOR DOWNLOAD IN AutoCAD® FORMAT.

MULTI - INCH DETAILS

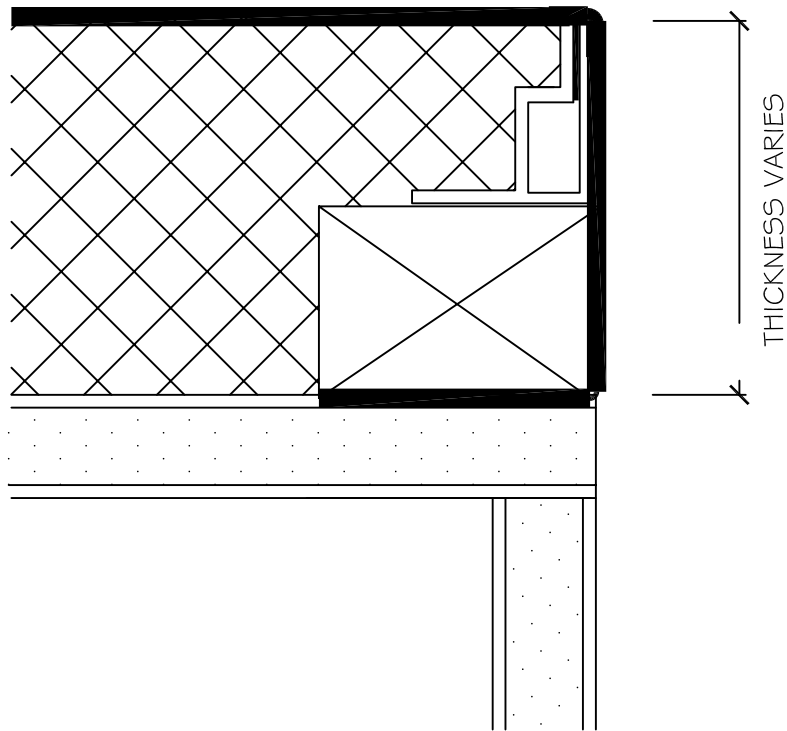
SCALE: 1" = 1"

NOVAWALL SYSTEMS, INC.

885-B SOUTH PICKETT STREET
ALEXANDRIA, VIRGINIA 22304
(P) 800.695.6682



EDGE @ DOOR JAMB



EDGE @ OUTSIDE CORNER

NOTE: VARY THICKNESS OF BLOCKING TO ACHIEVE DESIRED PANEL THICKNESS

NOTE: ANY SYSTEM CAN BE USED IN MULTI - INCH PANELS

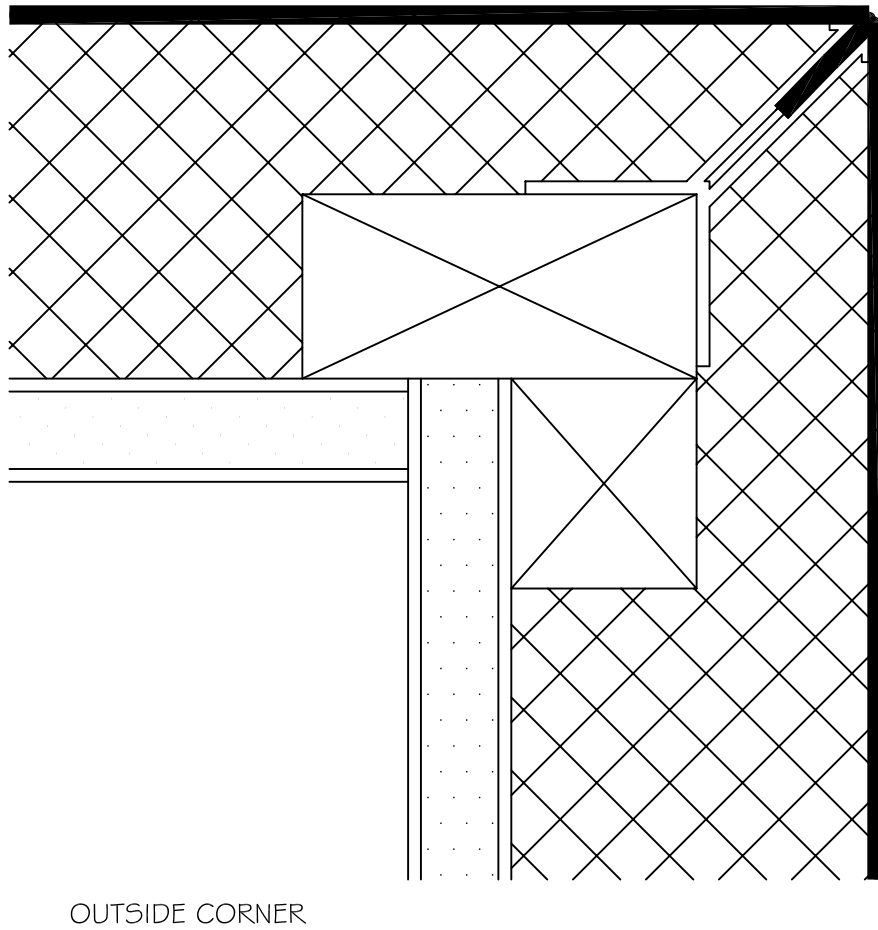
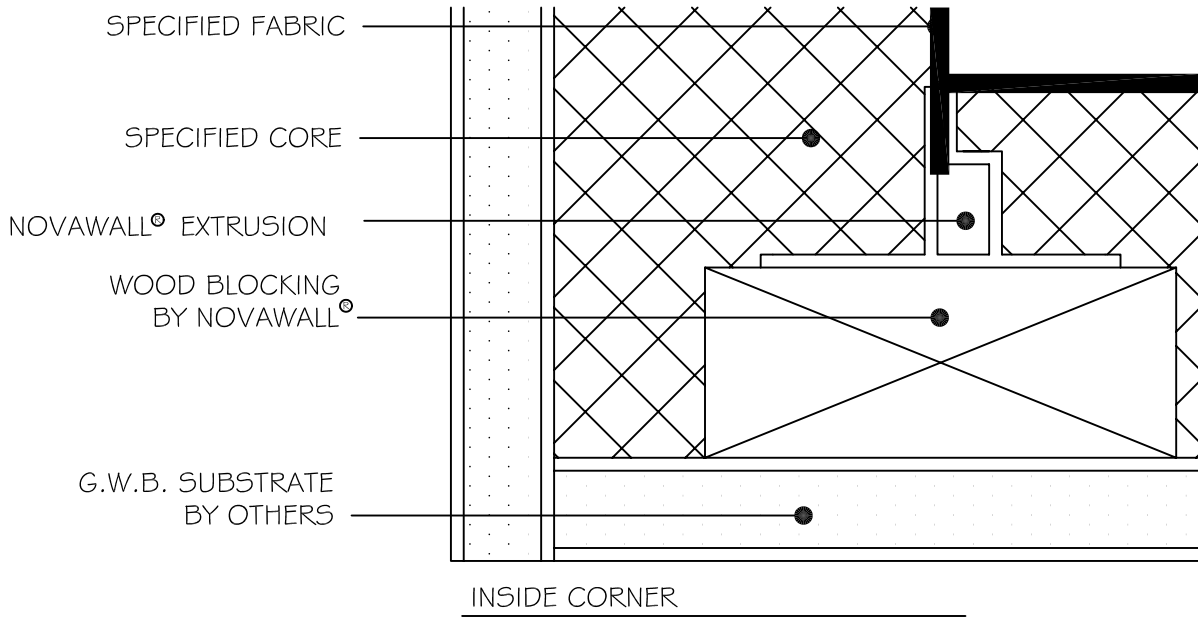
NOTE: DETAILS ARE AVAILABLE AT www.novawall.com FOR DOWNLOAD IN AutoCAD® FORMAT.

MULTI - INCH DETAILS

SCALE: 1" = 1"

NOVAWALL SYSTEMS, INC.

885-B SOUTH PICKETT STREET
ALEXANDRIA, VIRGINIA 22304
(P) 800.695.6682



NOTE: VARY THICKNESS OF BLOCKING TO ACHIEVE DESIRED PANEL THICKNESS

NOTE: ANY SYSTEM CAN BE USED IN MULTI - INCH PANELS

NOTE: DETAILS ARE AVAILABLE AT www.novawall.com FOR DOWNLOAD IN AutoCAD® FORMAT.

MULTI - INCH DETAILS

SCALE: 1" = 1"

NOVAWALL SYSTEMS, INC.

885-B SOUTH PICKETT STREET
ALEXANDRIA, VIRGINIA 22304
(P) 800.695.6682