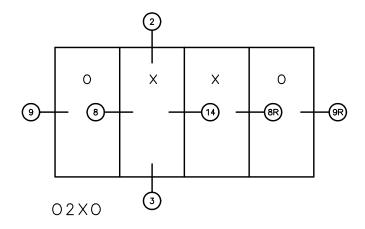
Pocket Door System

2 SIDED FIXED MULTI SLIDE DOORS (STD FEMALE LEFT SIDE)



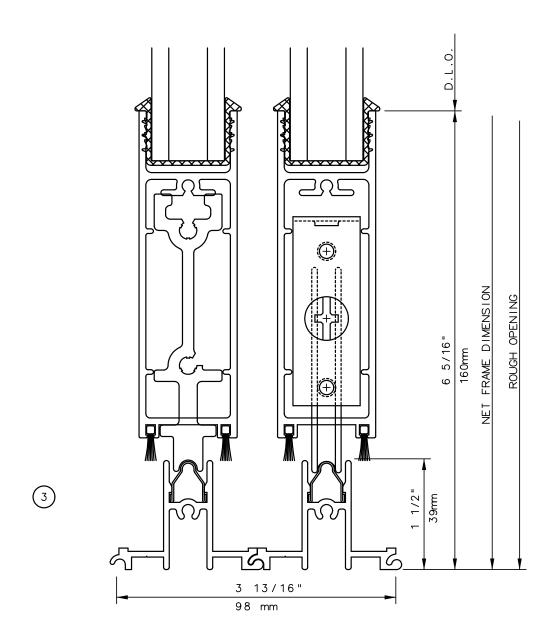
General Notes:

Not to Scale

Due to continual product development, detail and technical data are subject to change without notice
For latest product specifications please go to our website: www.intlwindow.com or contact your IWC Representative
This is an architectural view of cross sections only and installation of shims, fasteners and sealant shall be the responsibility of the installer



Pocket Door System



General Notes:

Not to Scale

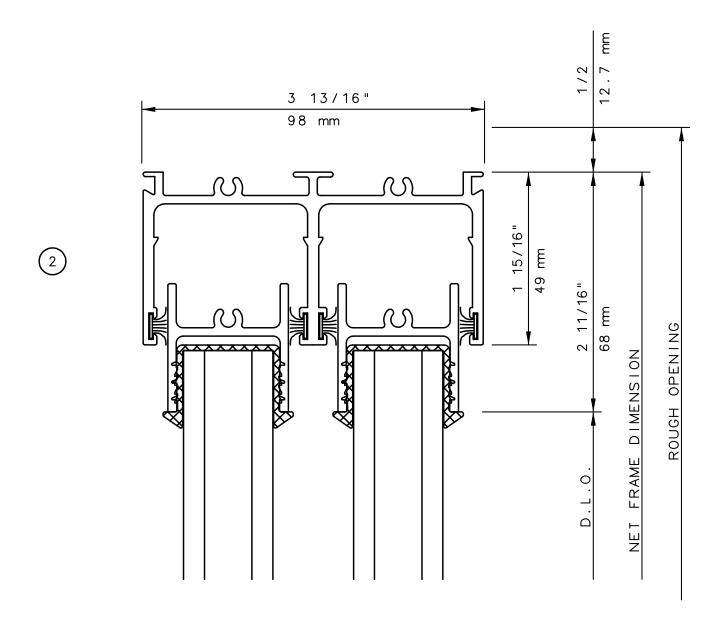
Due to continual product development, detail and technical data are subject to change without notice For latest product specifications please go to our website: www.intlwindow.com or contact your IWC Representative

This is an architectural view of cross sections only and installation of shims, fasteners and sealant shall be the responsibility of the installer



Rev. 0612 Form: 780X_1_1-2_sl_sl.pdf
IWC Architectural Design Detail

Pocket Door System



General Notes:

Not to Scale

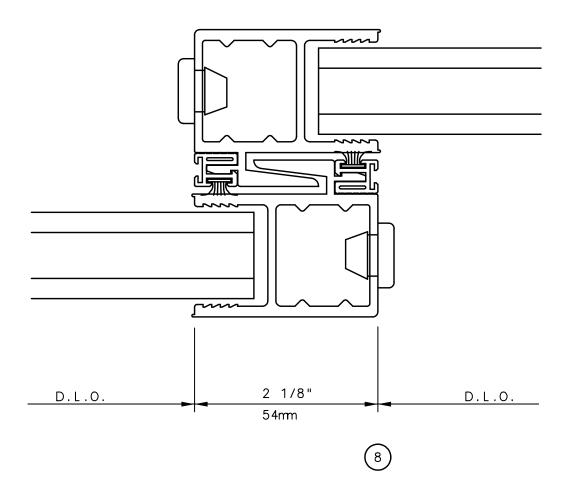
Due to continual product development, detail and technical data are subject to change without notice For latest product specifications please go to our website: www.intlwindow.com or contact your IWC Representative

This is an architectural view of cross sections only and installation of shims, fasteners and sealant shall be the responsibility of the installer



Rev. 0512 Form: 78P2X_head.pdf IWC Architectural Design Detail

Pocket Door System



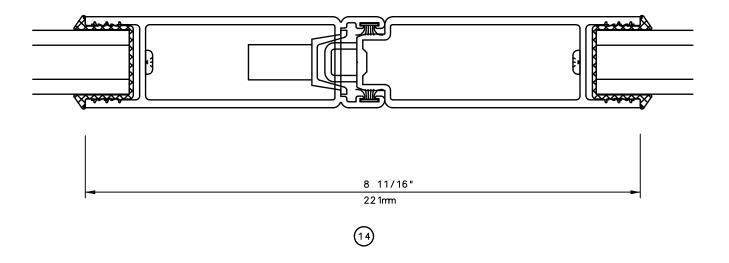
General Notes:

Not to Scale

Due to continual product development, detail and technical data are subject to change without notice
For latest product specifications please go to our website: www.intlwindow.com or contact your IWC Representative
This is an architectural view of cross sections only and installation of shims, fasteners and sealant shall be the responsibility of the installer



Pocket Door System



General Notes:

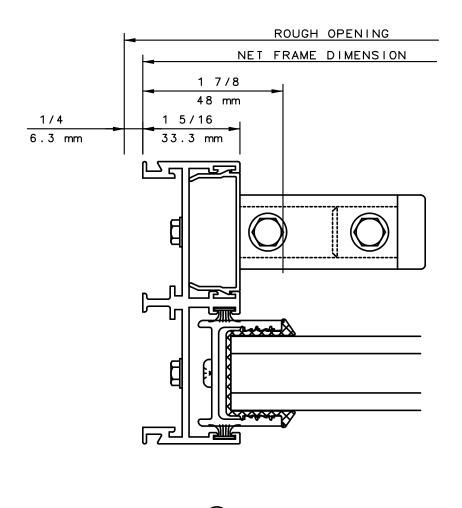
Not to Scale

Due to continual product development, detail and technical data are subject to change without notice
For latest product specifications please go to our website: www.intlwindow.com or contact your IWC Representative
This is an architectural view of cross sections only and installation of shims, fasteners and sealant shall be the responsibility of the installer



Rev. 0612 Form: 7802X0_mtg_stile.pdf IWC Architectural Design Detail

Pocket Door System





Not to Scale

Due to continual product development, detail and technical data are subject to change without notice
For latest product specifications please go to our website: www.intlwindow.com or contact your IWC Representative
This is an architectural view of cross sections only and installation of shims, fasteners and sealant shall be the responsibility of the installer

