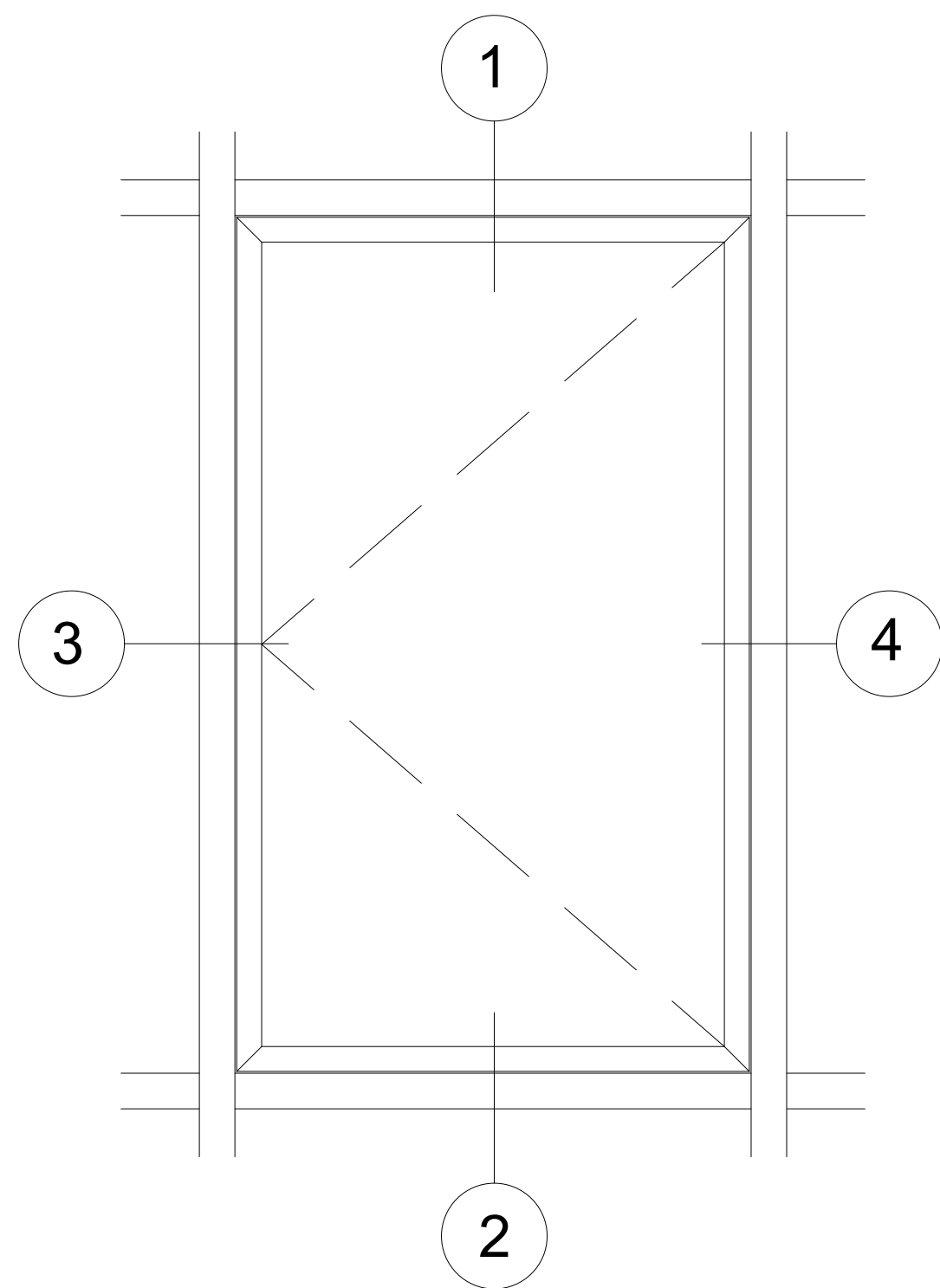
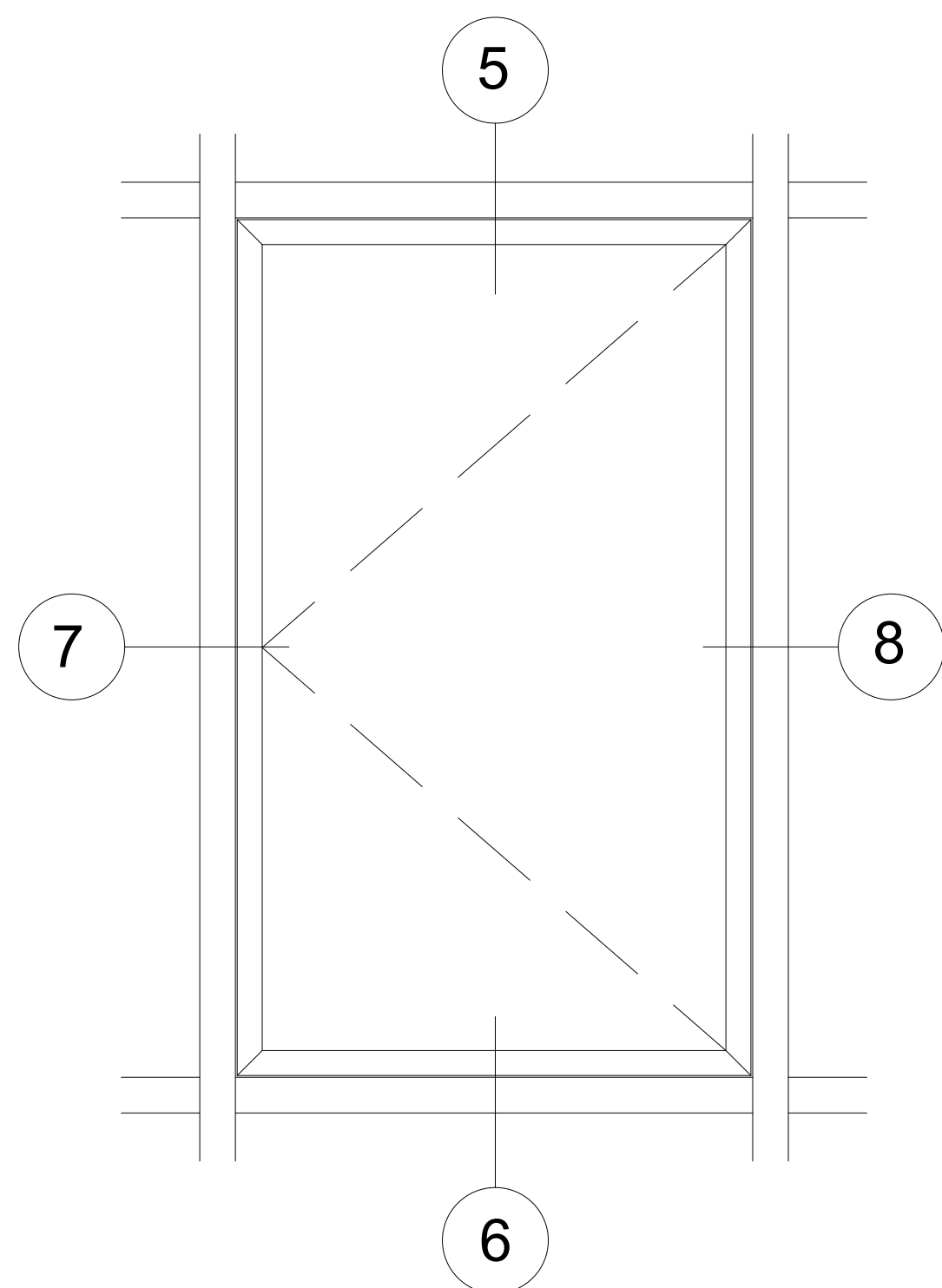




4BAR / CAMS
TYPICAL ELEVATION

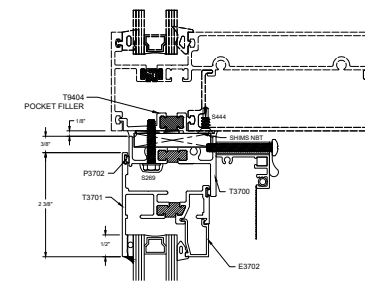


BUTT HINGE / ROTO
TYPICAL ELEVATION

CW3700 SERIES INSERT VENT CASEMENT

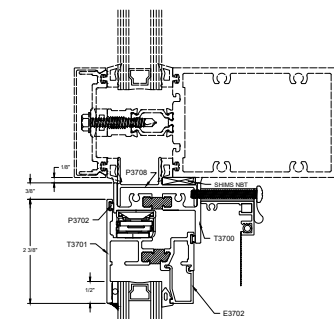
CAUTION NOTE:
PERFORMANCE OF THE VENTS AND FRAMING SYSTEMS
MAY NOT MATCH AND CUSTOMER IS RESPONSIBLE TO
VERIFY THE PROJECT REQUIREMENTS WILL BE MET.

900RW INSTALLATION



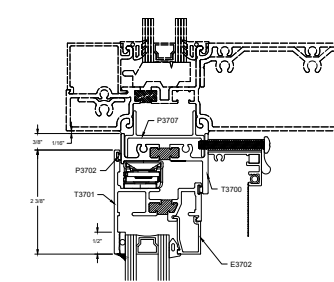
9
HEAD
FLATBACK INSTALLATION
STANDARD

CURTAINWALL INSTALLATION



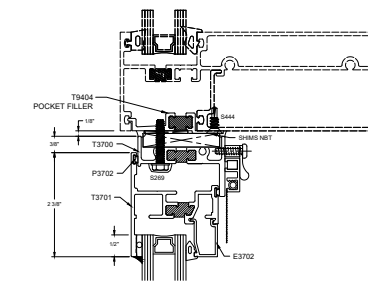
9A
HEAD
CW ADAPTER
OPTIONAL

STOREFRONT INSTALLATION



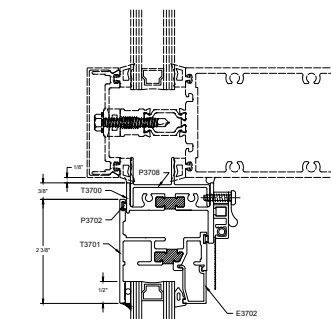
9B
HEAD
SF ADAPTER
OPTIONAL

900RW INSTALLATION



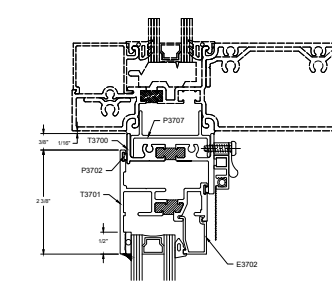
13
HEAD
FLATBACK INSTALLATION
STANDARD

CURTAINWALL INSTALLATION

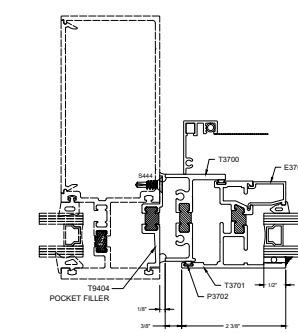


13A
HEAD
CW ADAPTER
OPTIONAL

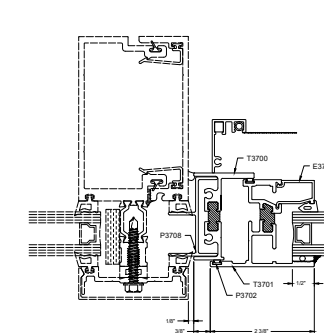
STOREFRONT INSTALLATION



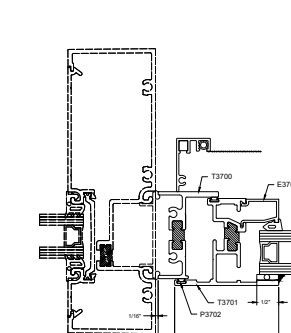
13B
HEAD
SF ADAPTER
OPTIONAL



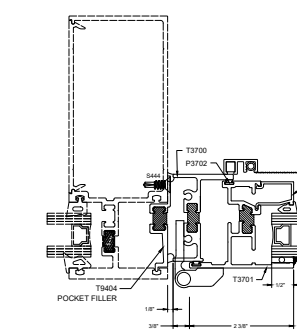
11
JAMB
FLATBACK INSTALLATION
STANDARD



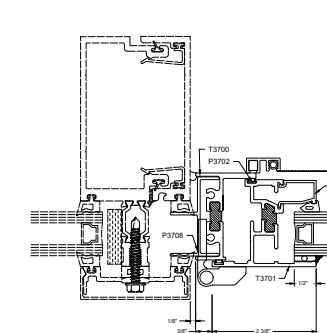
11A
JAMB
CW ADAPTER
OPTIONAL



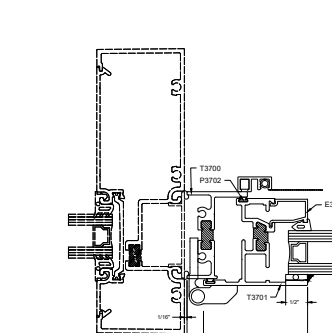
11B
JAMB
SF ADAPTER
OPTIONAL



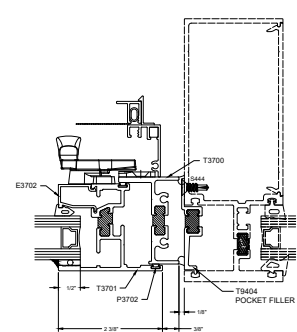
15
JAMB
FLATBACK INSTALLATION
STANDARD



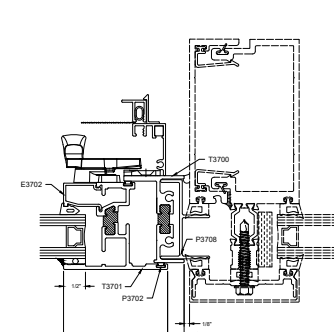
15A
JAMB
CW ADAPTER
OPTIONAL



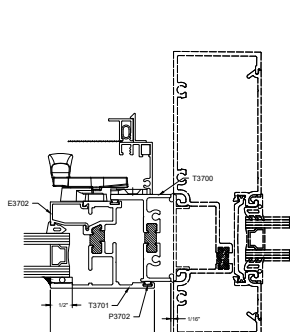
15B
JAMB
SF ADAPTER
OPTIONAL



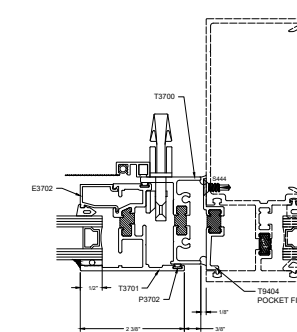
12
JAMB
FLATBACK INSTALLATION
STANDARD



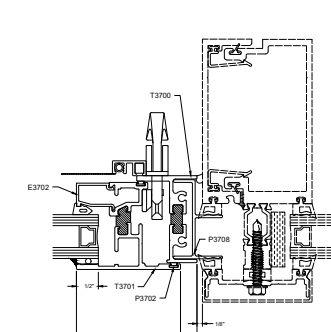
12A
JAMB
CW ADAPTER
OPTIONAL



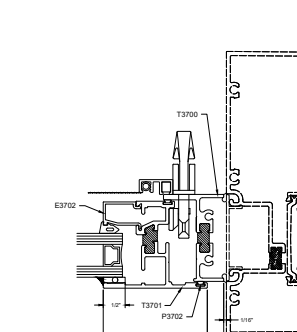
12B
JAMB
SF ADAPTER
OPTIONAL



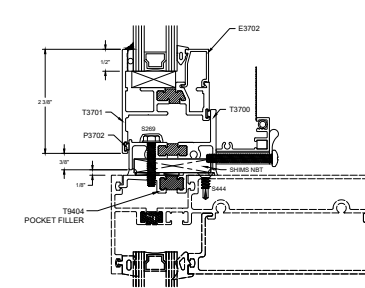
16
JAMB
FLATBACK INSTALLATION
STANDARD



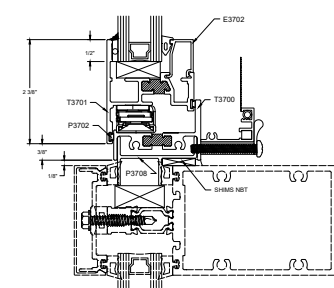
16A
JAMB
CW ADAPTER
OPTIONAL



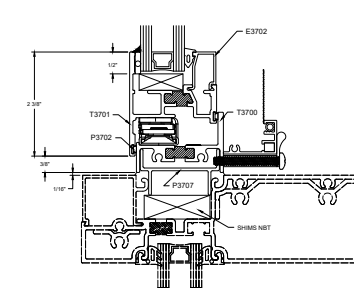
16B
JAMB
SF ADAPTER
OPTIONAL



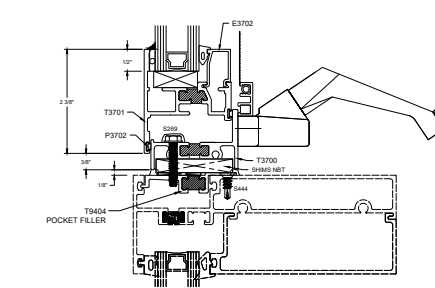
10
SILL
FLATBACK INSTALLATION
STANDARD



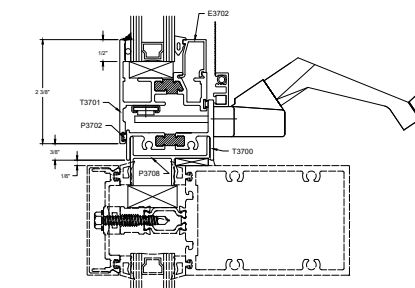
10A
SILL
CW ADAPTER
OPTIONAL



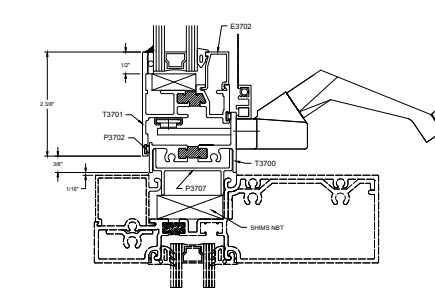
10B
SILL
SF ADAPTER
OPTIONAL



14
SILL
FLATBACK INSTALLATION
STANDARD



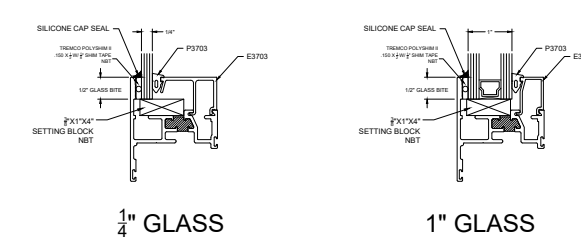
14A
SILL
CW ADAPTER
OPTIONAL



14B
SILL
SF ADAPTER
OPTIONAL

4-BAR / CAMS

BUTT HINGE / ROTO



GLAZING INFILL OPTIONS

GLASS SHOWN DOES NOT NECESSARILY REPRESENT FINAL CONFIGURATION.
CONSULT GLASS MANUFACTURER FOR SPECIFIC GLASS MAKE UP.

EGRESS WINDOW NOTE:

SCREENS CANNOT BE USED WITH EGRESS WINDOWS.
4-BAR HINGES AND KEEPER HANDLES ARE REQUIRED.

TUBELITE®
DEPENDABLE

LEADERS IN ECO-EFFICIENT STOREFRONT,
CURTAINWALL AND ENTRANCE SYSTEMS

LAST REVISED: 12/17/2020