



TABLE OF CONTENTS

YTD 350 T/TH
THERMALLY BROKEN ARCHITECTURAL TERRACE DOOR

OUTSWING FRAMING MEMBERS (1/4 SIZE) Pages 2 to 9

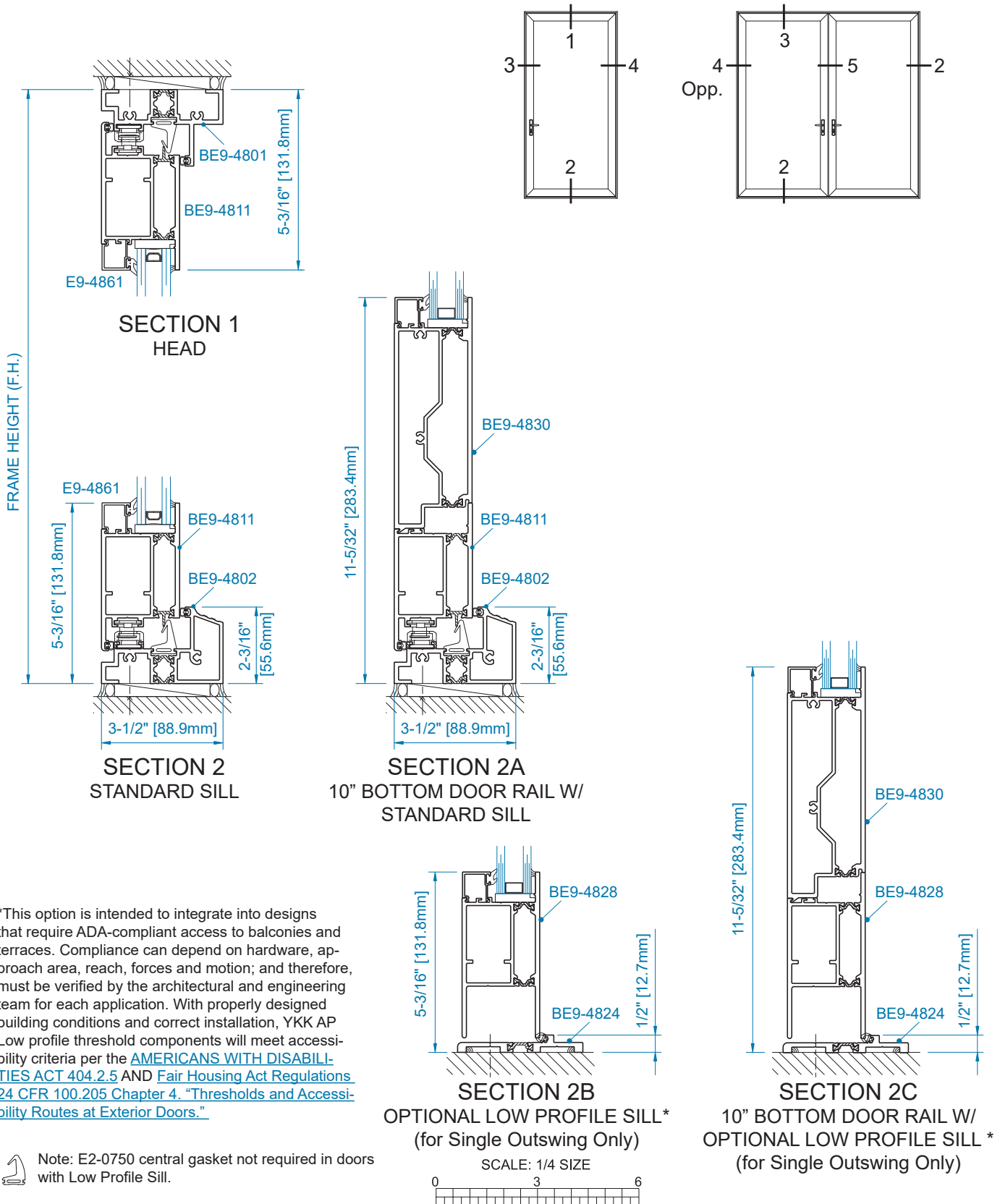
INSWING FRAMING MEMBERS (1/4 SIZE) Pages 10 to 12

OUTSWING FRAMING MEMBERS (1/4 SIZE) Pages 14 to 20

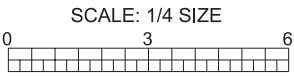
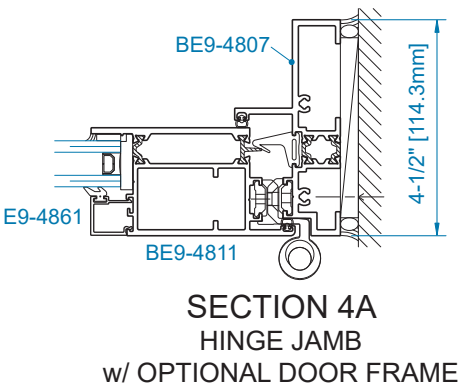
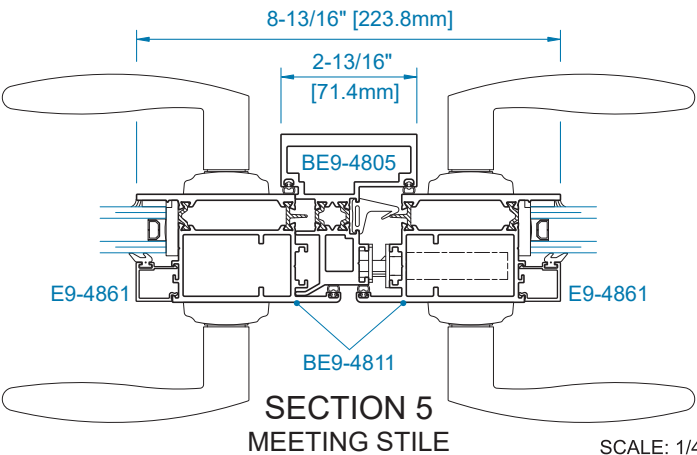
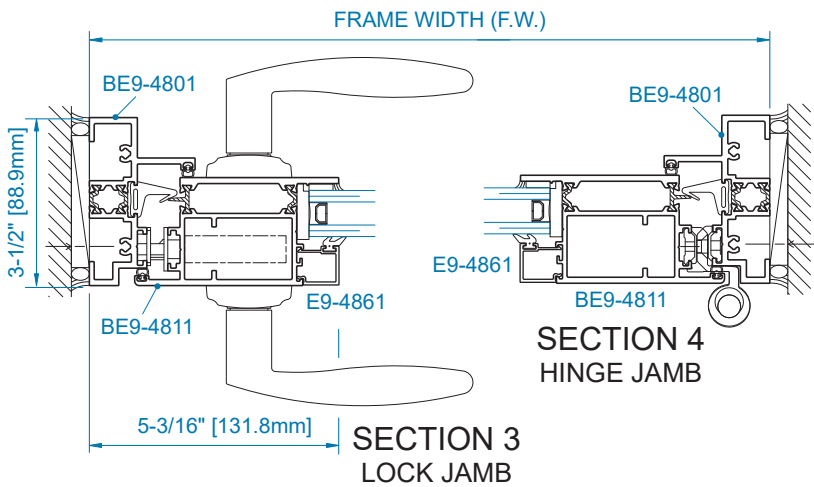
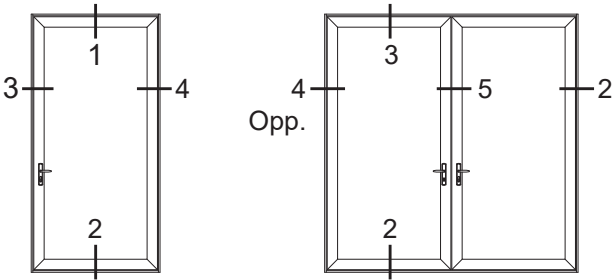
HARDWARE OPTIONS Page 21

*The latest installation instructions for this product are available at www.ykkap.com.

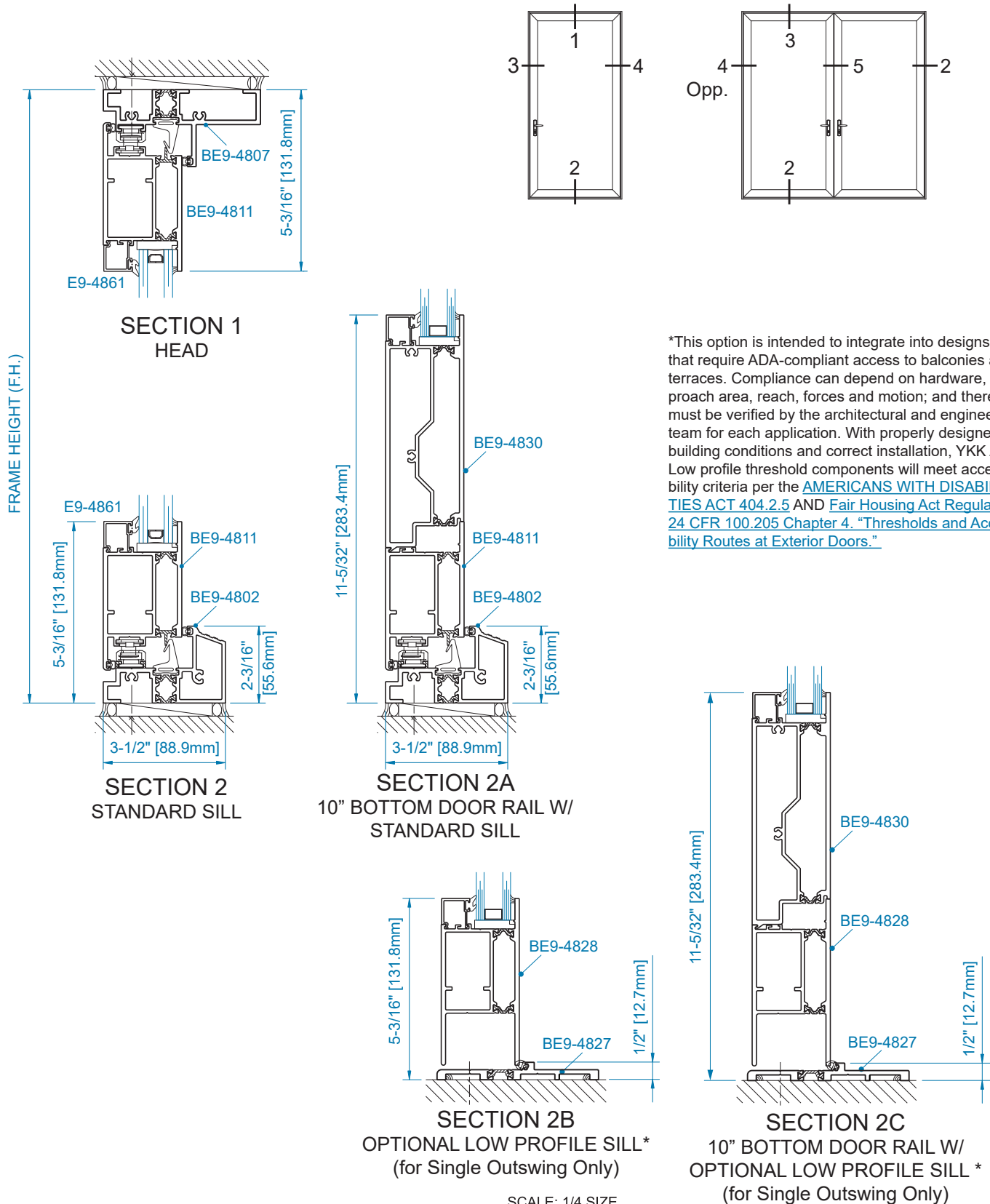
MASONRY OPENING – OUTSWING



MASONRY OPENING – OUTSWING (Continued)

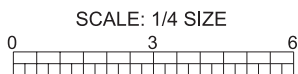
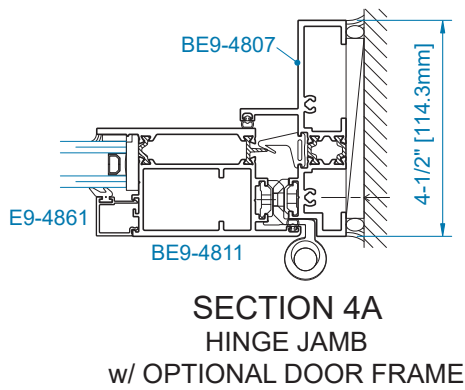
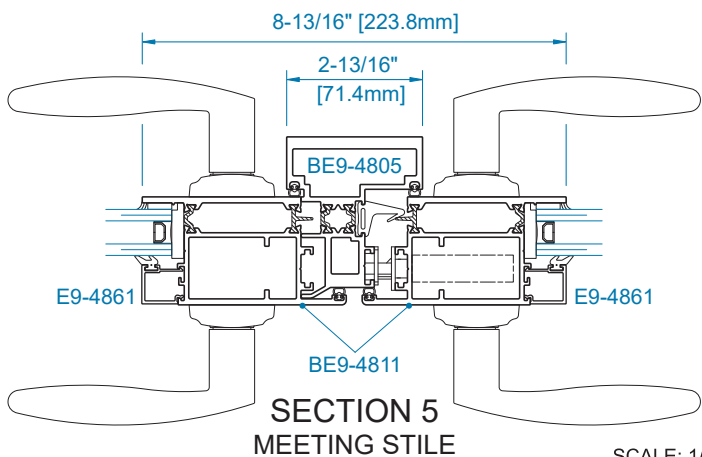
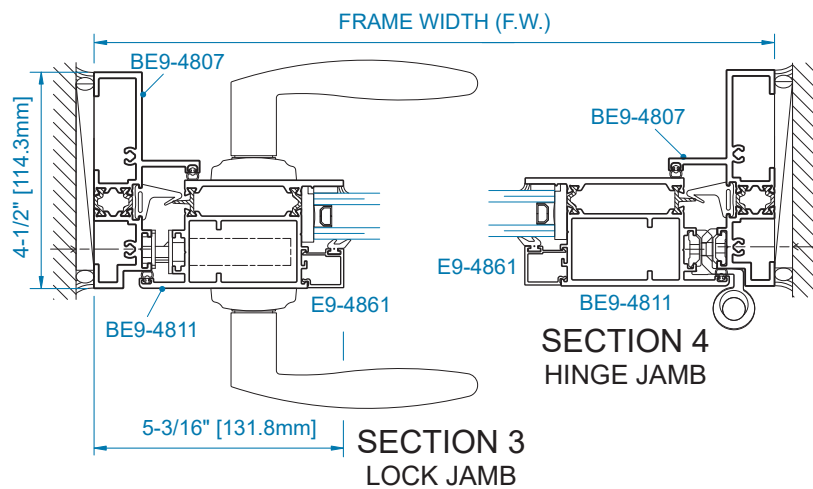
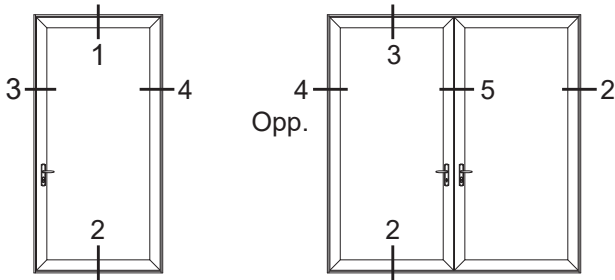


MASONRY OPENING – 4-1/2" DEPTH – OUTSWING

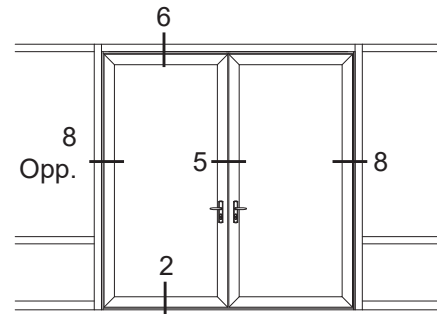
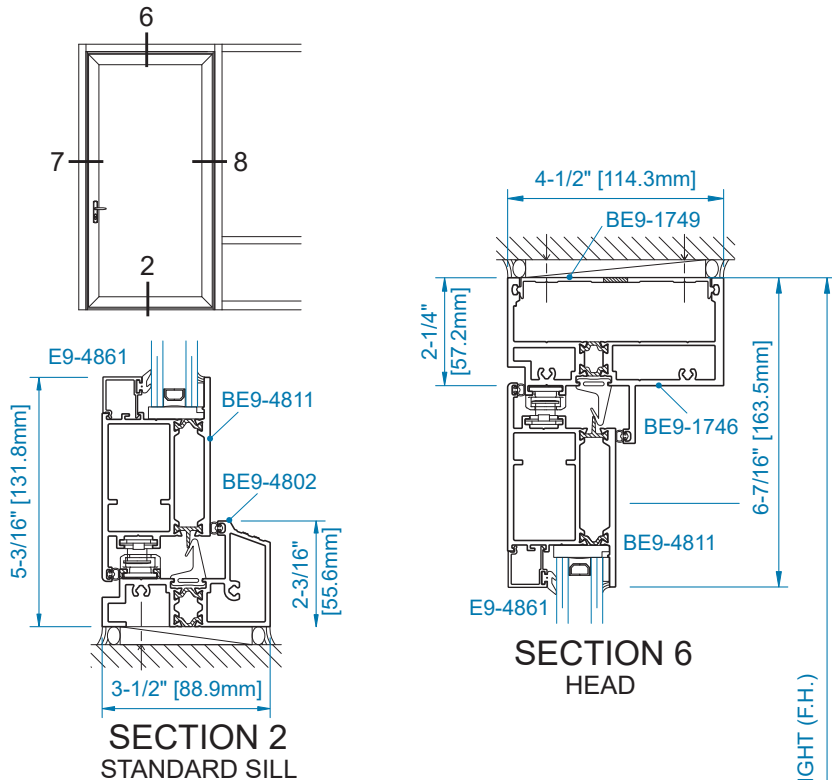


*This option is intended to integrate into designs that require ADA-compliant access to balconies and terraces. Compliance can depend on hardware, approach area, reach, forces and motion; and therefore, must be verified by the architectural and engineering team for each application. With properly designed building conditions and correct installation, YKK AP Low profile threshold components will meet accessibility criteria per the [AMERICANS WITH DISABILITIES ACT 404.2.5](#) AND [Fair Housing Act Regulations 24 CFR 100.205 Chapter 4. "Thresholds and Accessibility Routes at Exterior Doors."](#)

MASONRY OPENING – 4-1/2" DEPTH – OUTSWING (Continued)



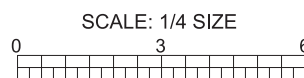
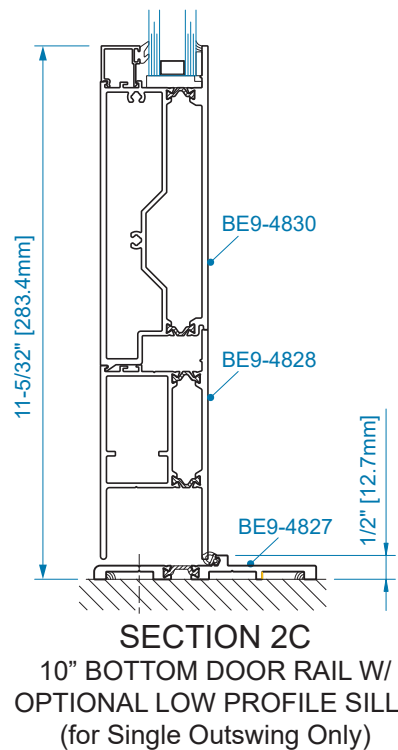
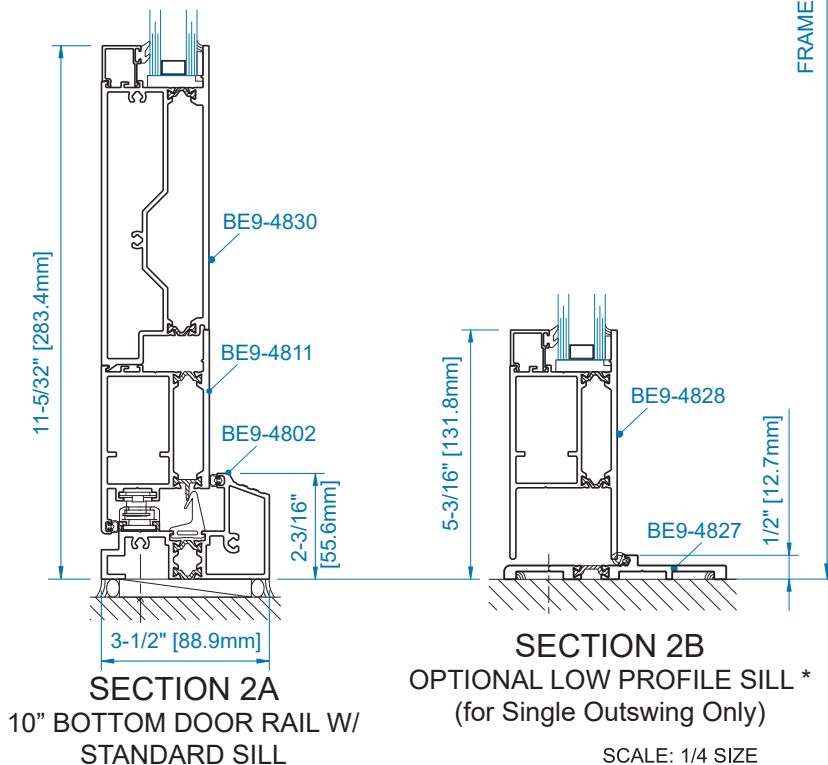
YWW 45 T WINDOW WALL – OUTSWING



*This option is intended to integrate into designs that require ADA-compliant access to balconies and terraces. Compliance can depend on hardware, approach area, reach, forces and motion; and therefore, must be verified by the architectural and engineering team for each application. With properly designed building conditions and correct installation, YKK AP Low profile threshold components will meet accessibility criteria per the [AMERICANS WITH DISABILITIES ACT 404.2.5](#) AND [Fair Housing Act Regulations 24 CFR 100.205 Chapter 4. "Thresholds and Accessibility Routes at Exterior Doors."](#)

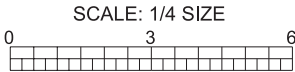
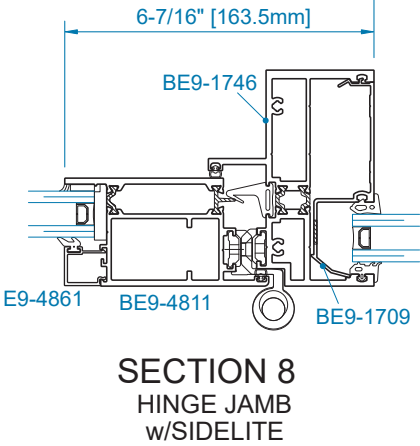
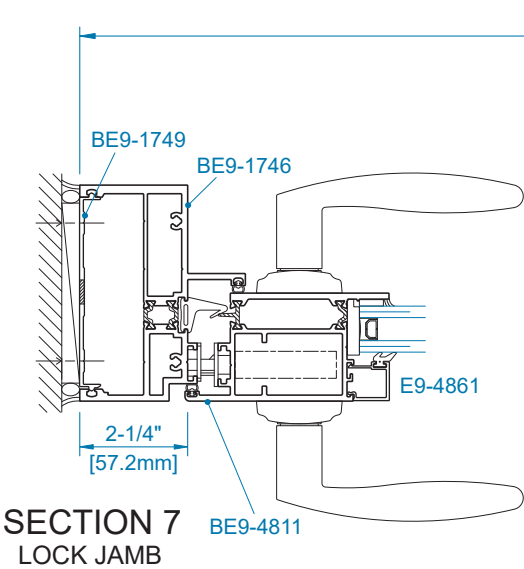
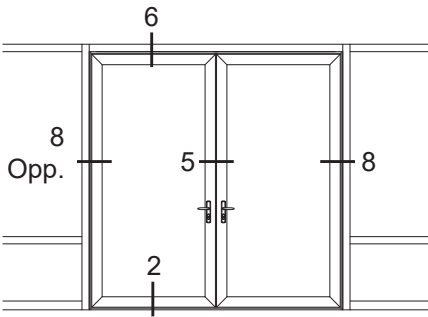
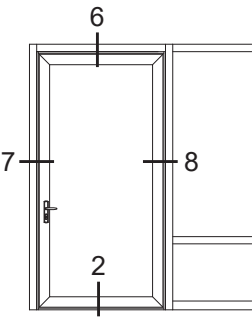


Note: E2-0750 central gasket not required in doors with Low Profile Sill.

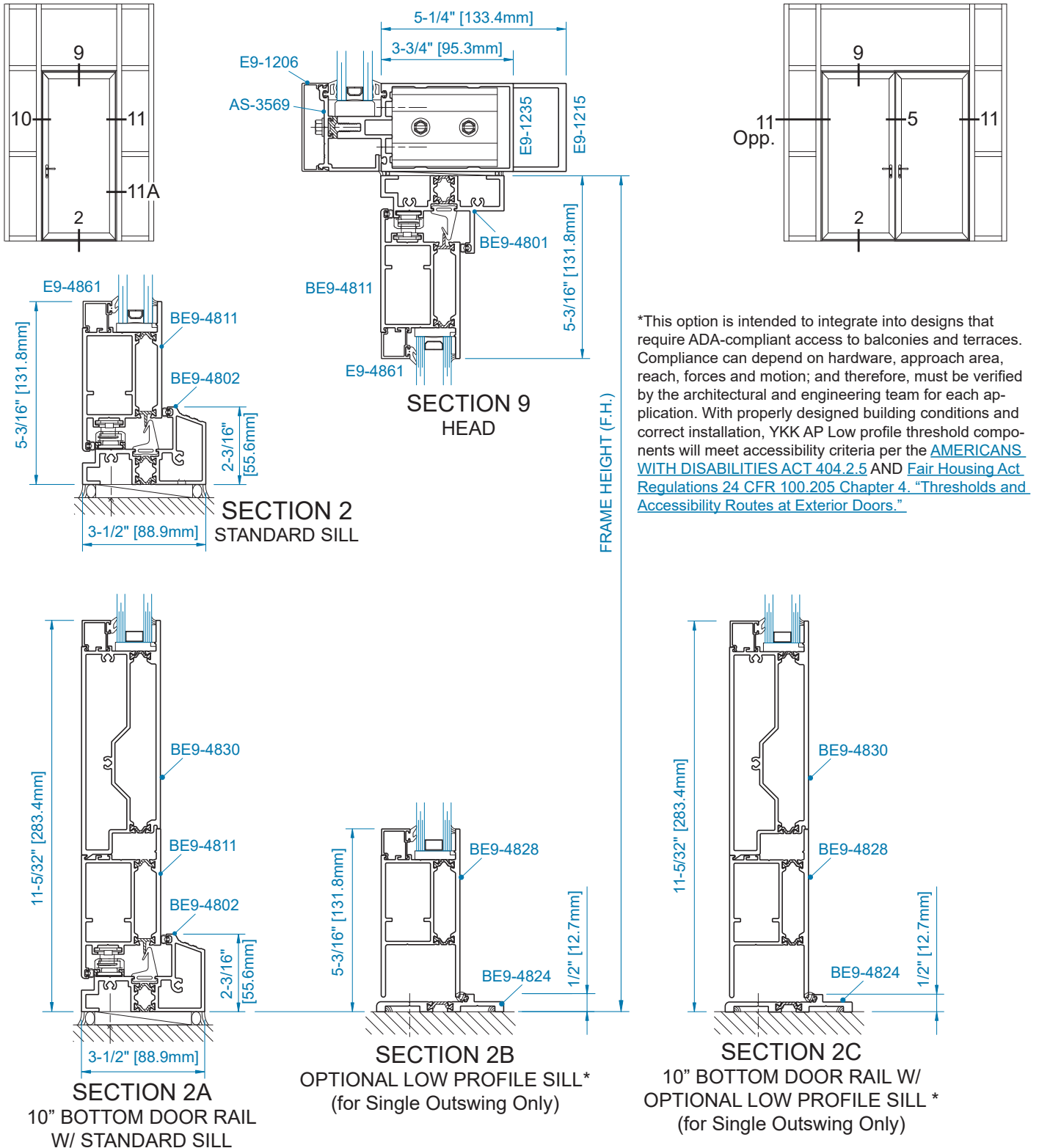


NOTE: FHA required minimum frame width is 40-1/2". Please contact YKK AP Engineering for mullion spacing.

YWW 45 T WINDOW WALL – OUTSWING (Continued)

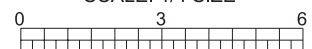


YCW 750 OG CURTAIN WALL – OUTSWING



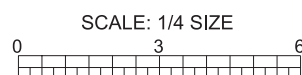
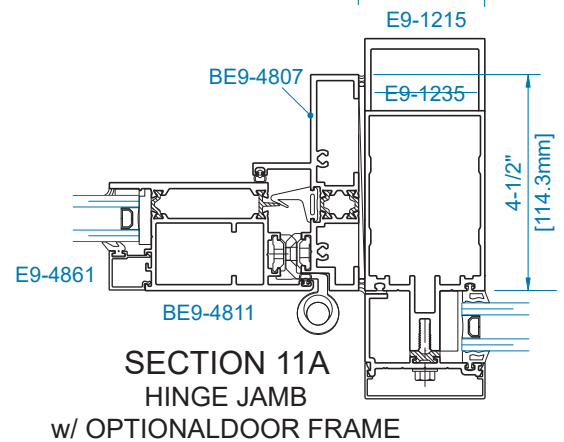
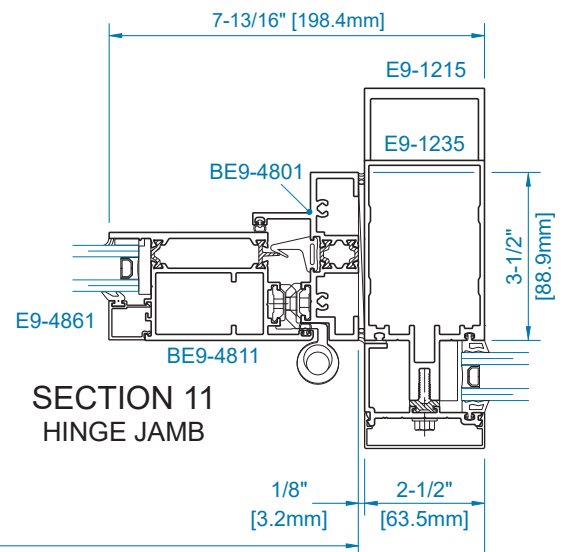
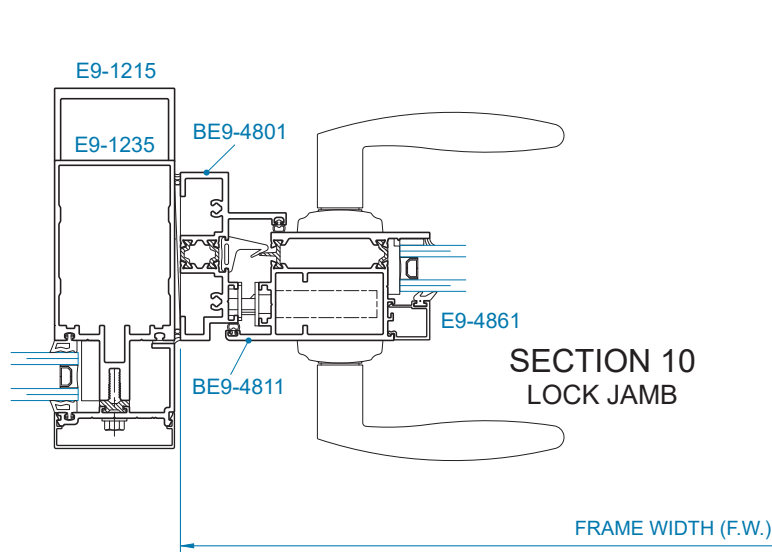
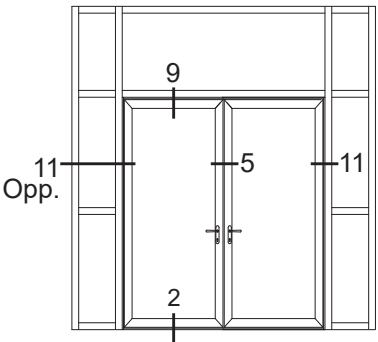
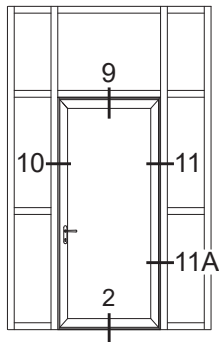
Note: E2-0750 central gasket not required in doors with Low Profile Sill.

SCALE: 1/4 SIZE

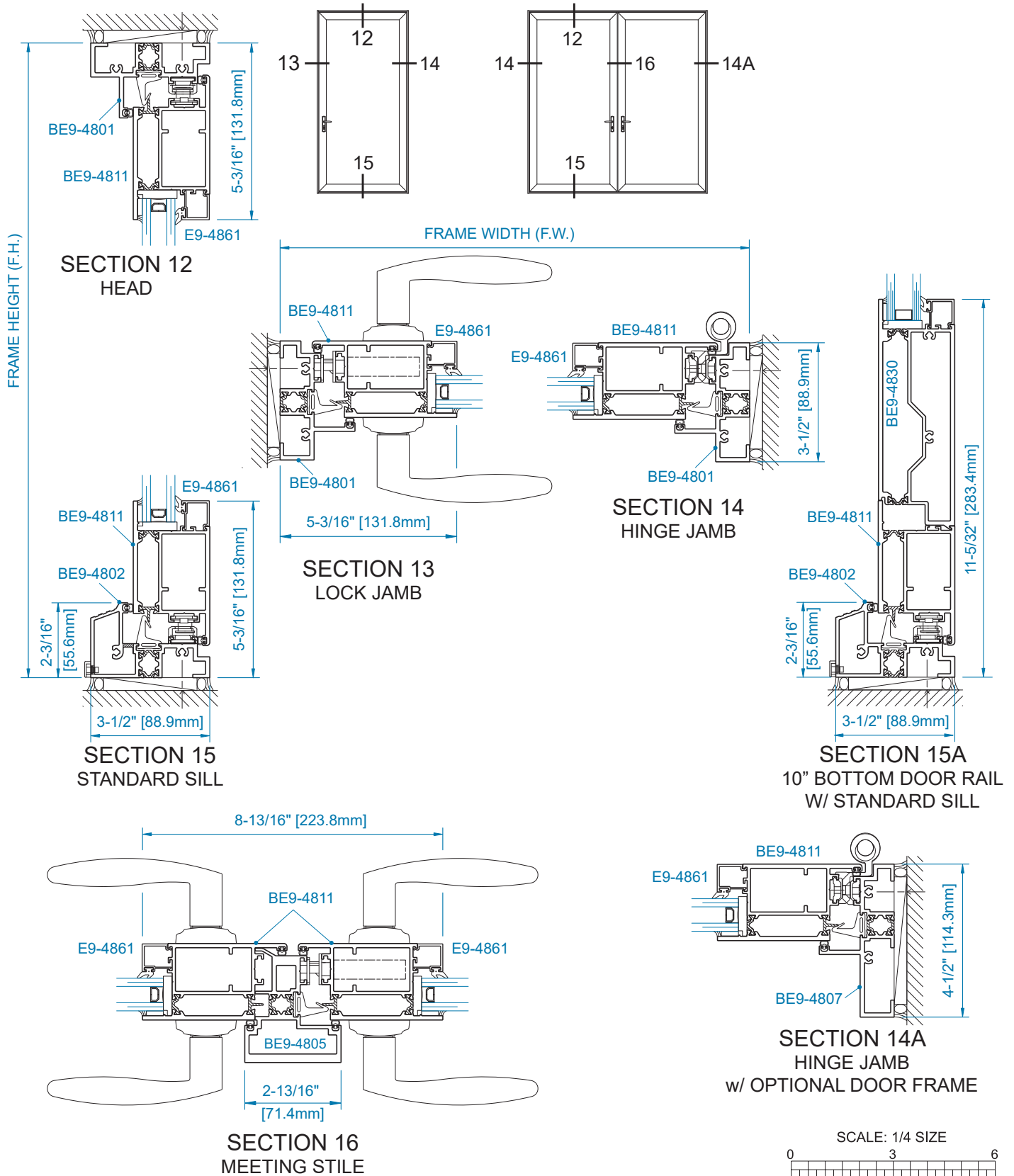


NOTE: FHA required minimum frame width is 38".

YCW 750 OG CURTAIN WALL – OUTSWING (Continued)

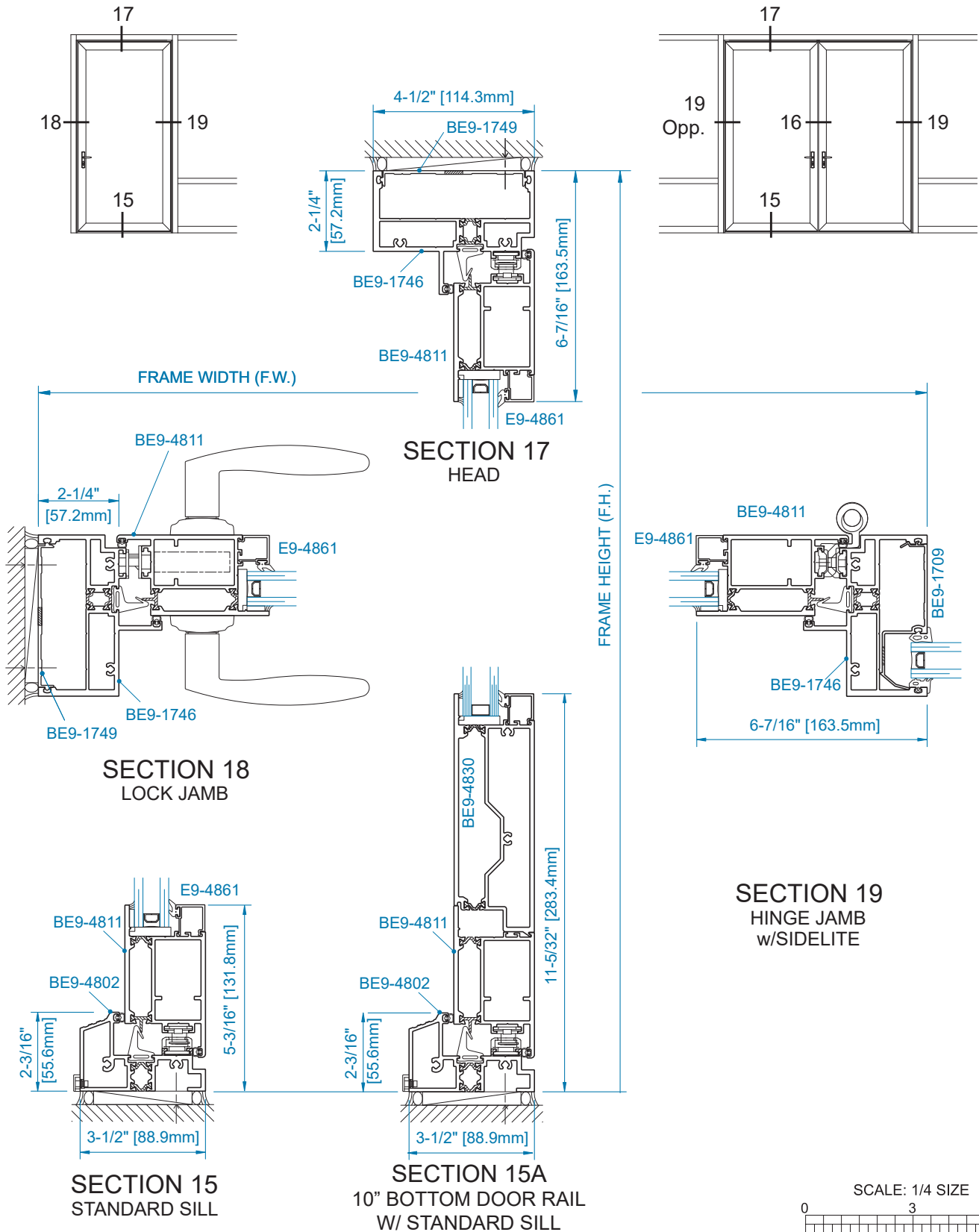


MASONRY OPENING – INSWING



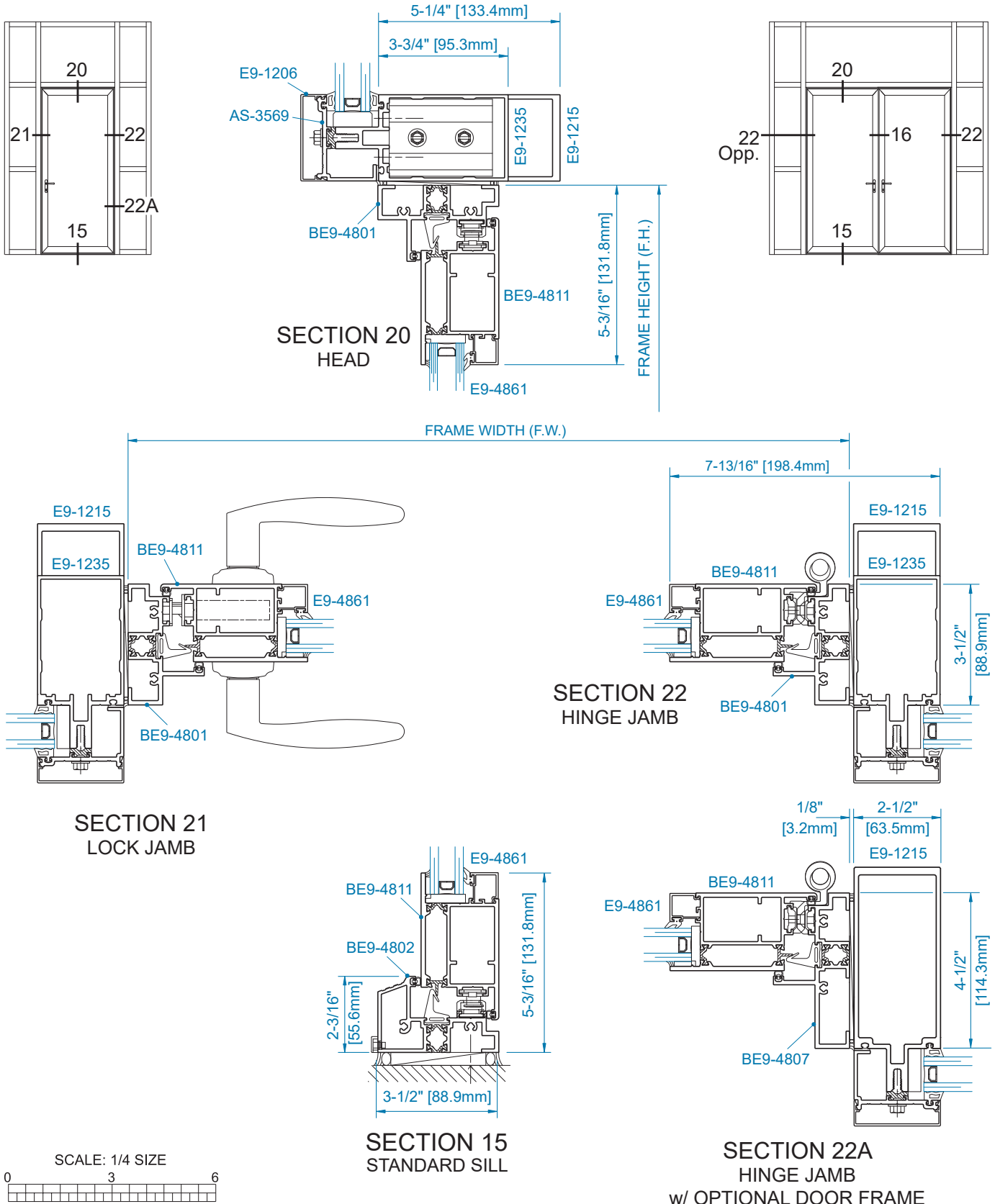
NOTE: FHA required minimum frame width is 40-1/2". Please contact YKK AP Engineering for mullion spacing.

YWW 45 T WINDOW WALL – INSWING



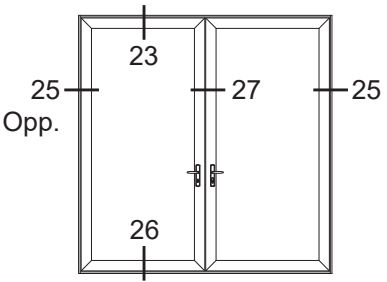
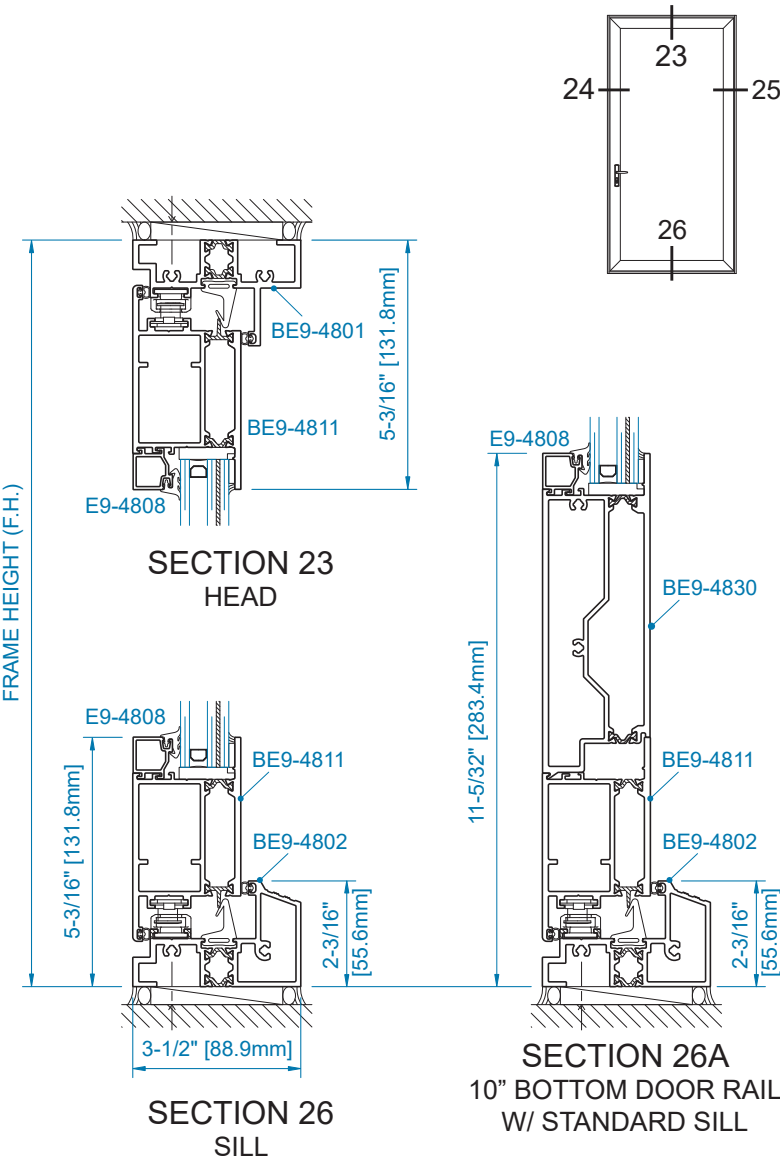
NOTE: FHA required minimum frame width is 38".

YCW 750 OG CURTAIN WALL – INSWING

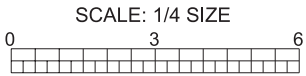


NOTE: FHA required minimum frame width is 40-1/2". Please contact YKK AP Engineering for mullion spacing.

MASONRY OPENING – OUTSWING Impact Cap Seal Method



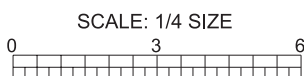
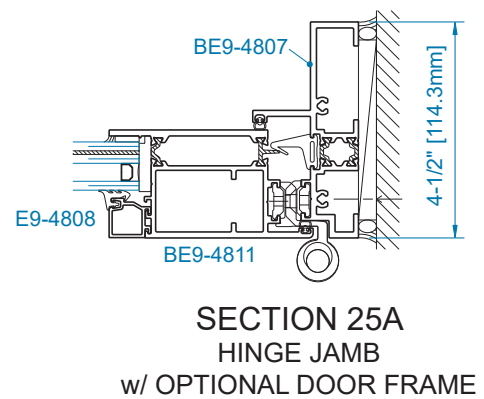
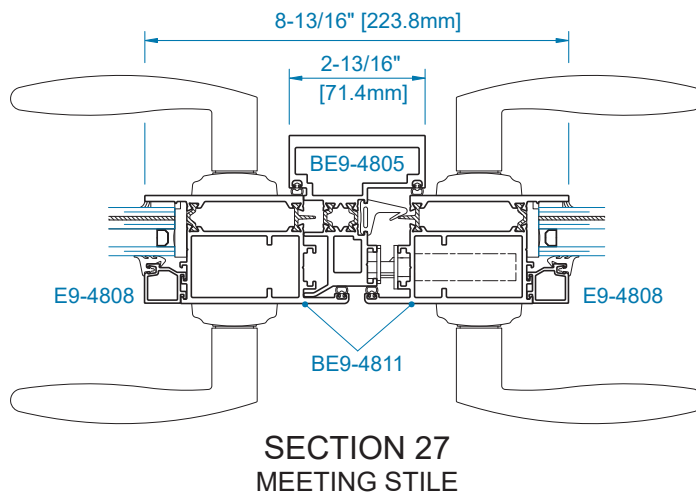
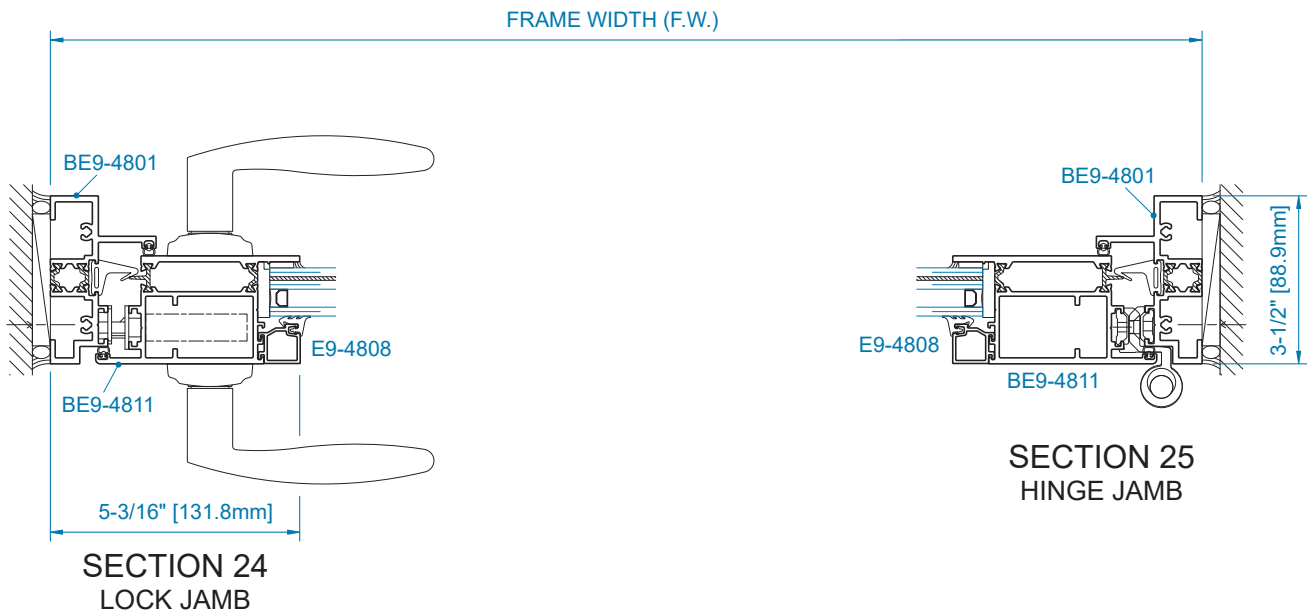
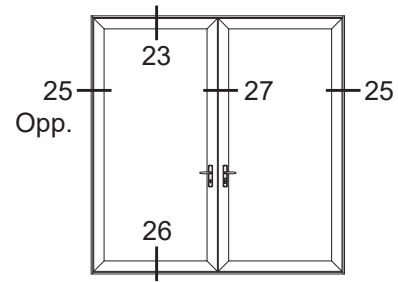
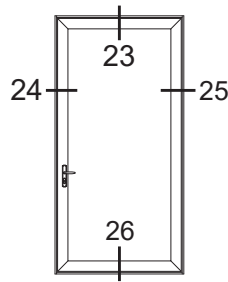
*This option is intended to integrate into designs that require ADA-compliant access to balconies and terraces. Compliance can depend on hardware, approach area, reach, forces and motion; and therefore, must be verified by the architectural and engineering team for each application. With properly designed building conditions and correct installation, YKK AP Low profile threshold components will meet accessibility criteria per the [AMERICANS WITH DISABILITIES ACT 404.2.5](#) AND [Fair Housing Act Regulations 24 CFR 100.205 Chapter 4. "Thresholds and Accessibility Routes at Exterior Doors."](#)



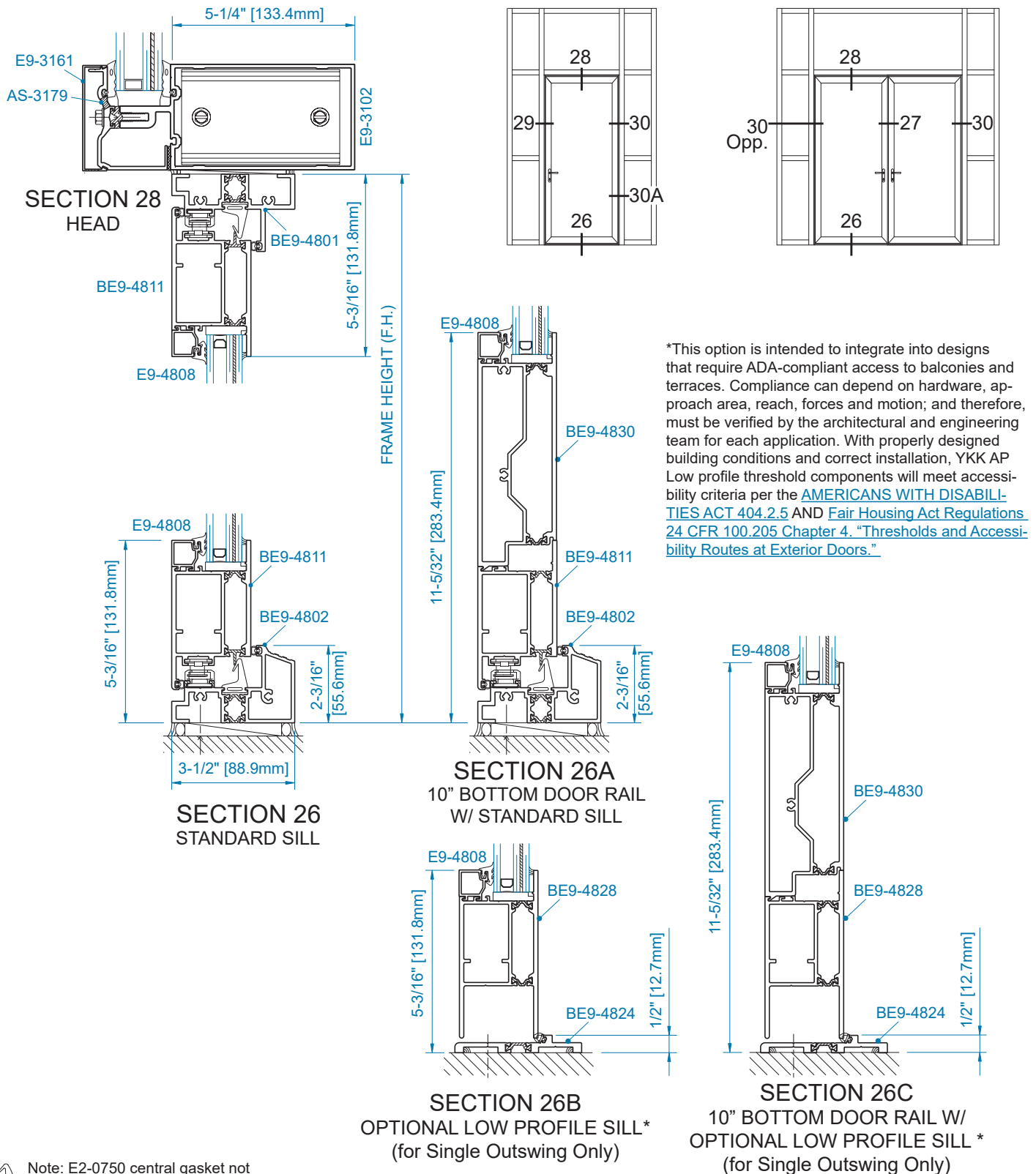
Note: E2-0750 central gasket not required in doors with Low Profile Sill.

NOTE: FHA required minimum frame width is 40-1/2". Please contact YKK AP Engineering for mullion spacing.

**MASONRY OPENING – OUTSWING
Impact Cap Seal Method (Continued)**



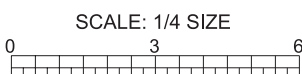
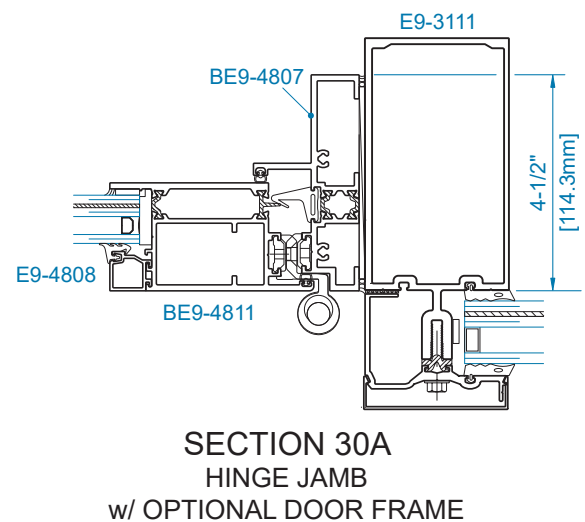
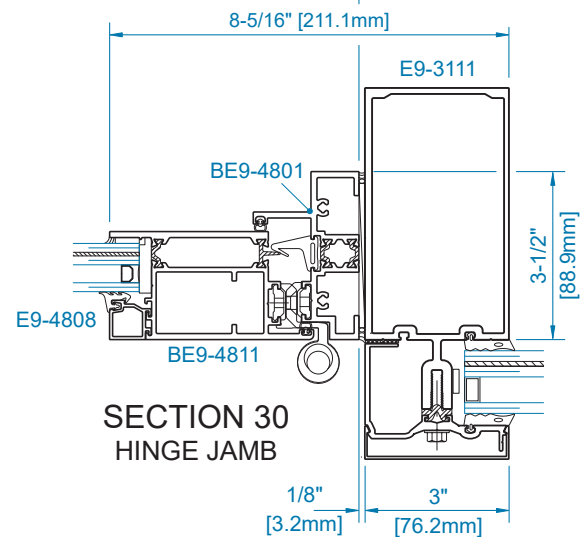
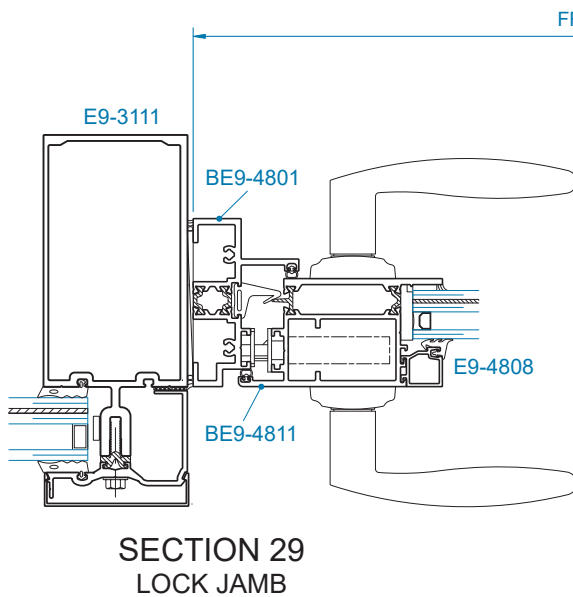
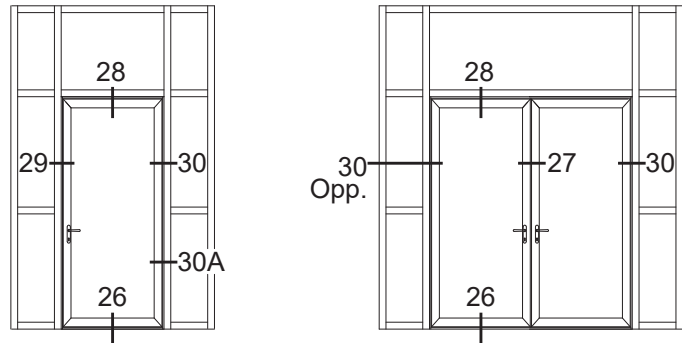
YHC 300 OG CURTAIN WALL – OUTSWING
Impact Cap Seal Method



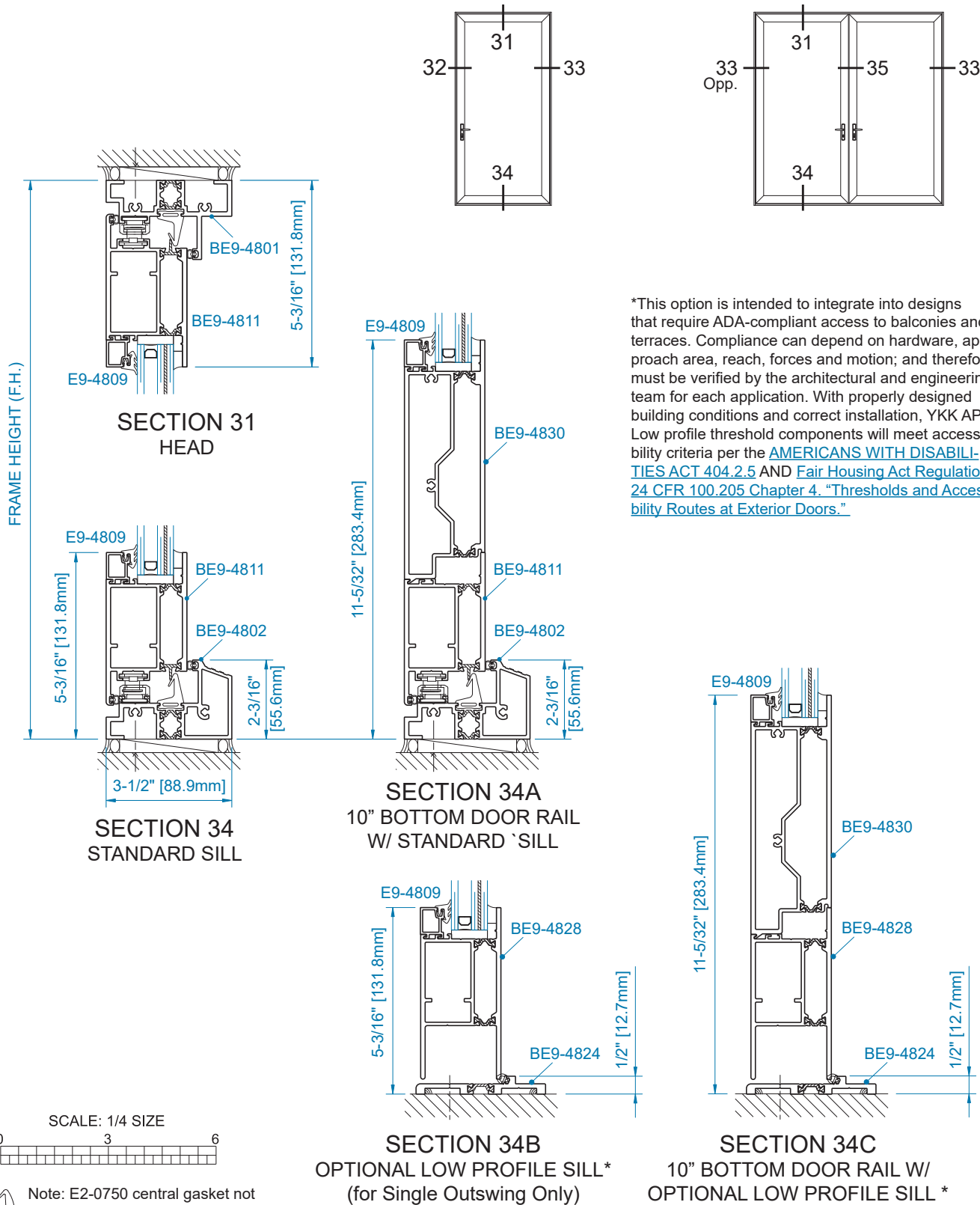
Note: E2-0750 central gasket not required in doors with Low Profile Sill.

NOTE: FHA required minimum frame width is 38".

YHC 300 OG CURTAIN WALL – OUTSWING
Impact Cap Seal Method (Continued)



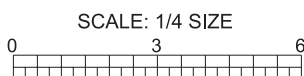
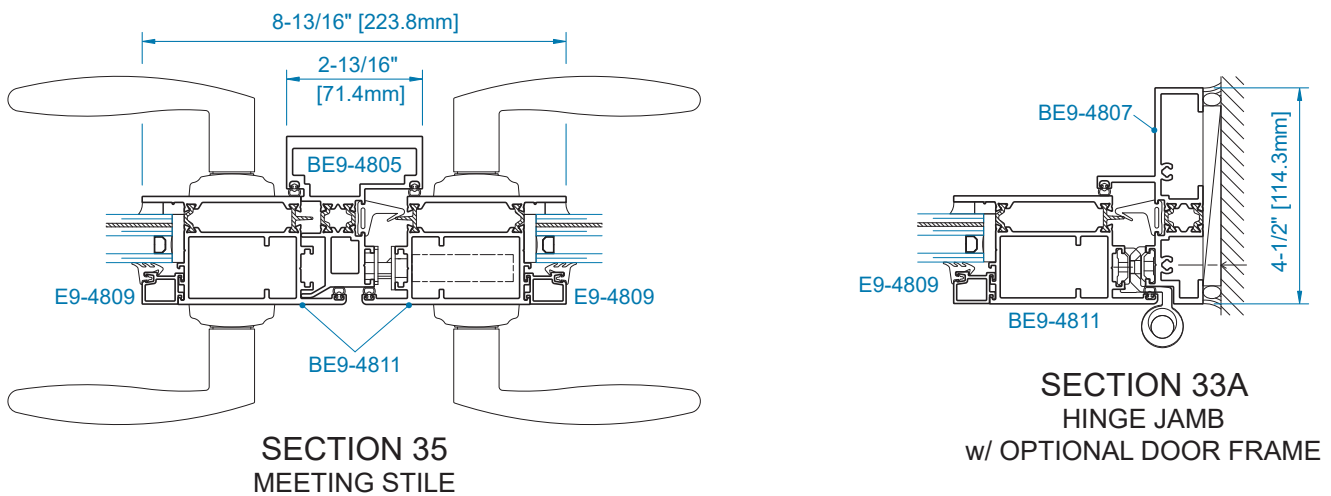
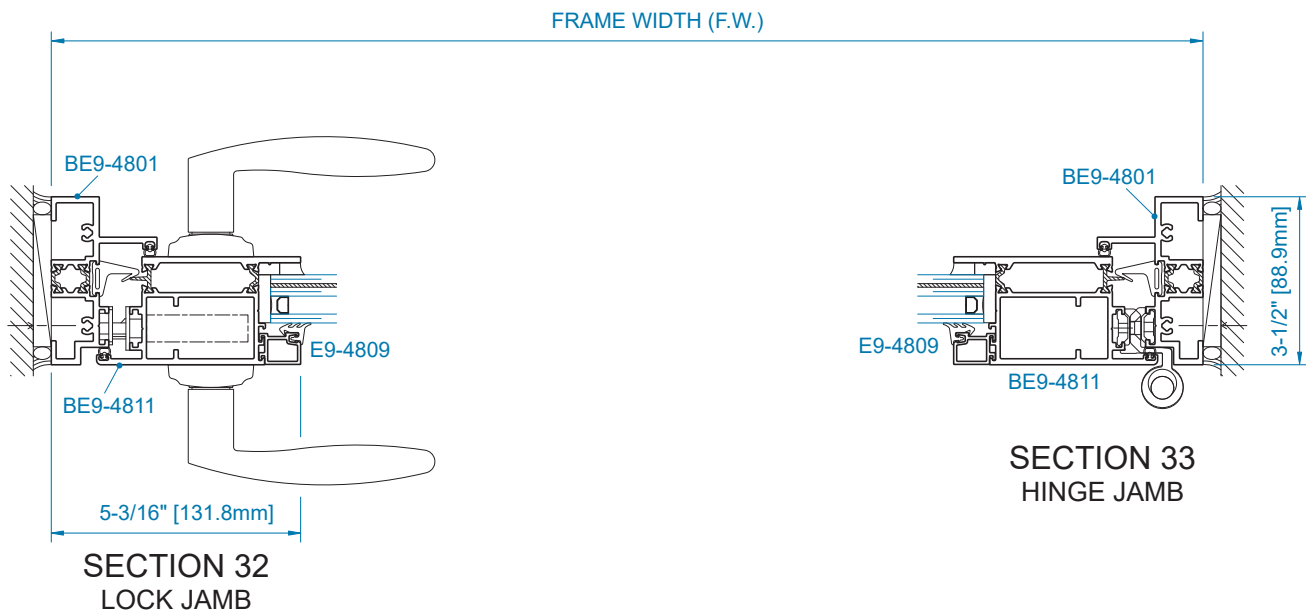
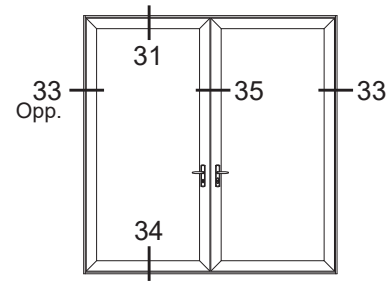
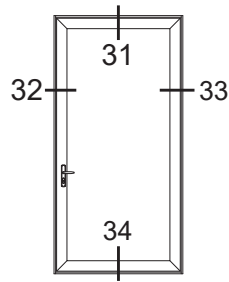
MASONRY OPENING – OUTSWING Impact Structural Seal Method



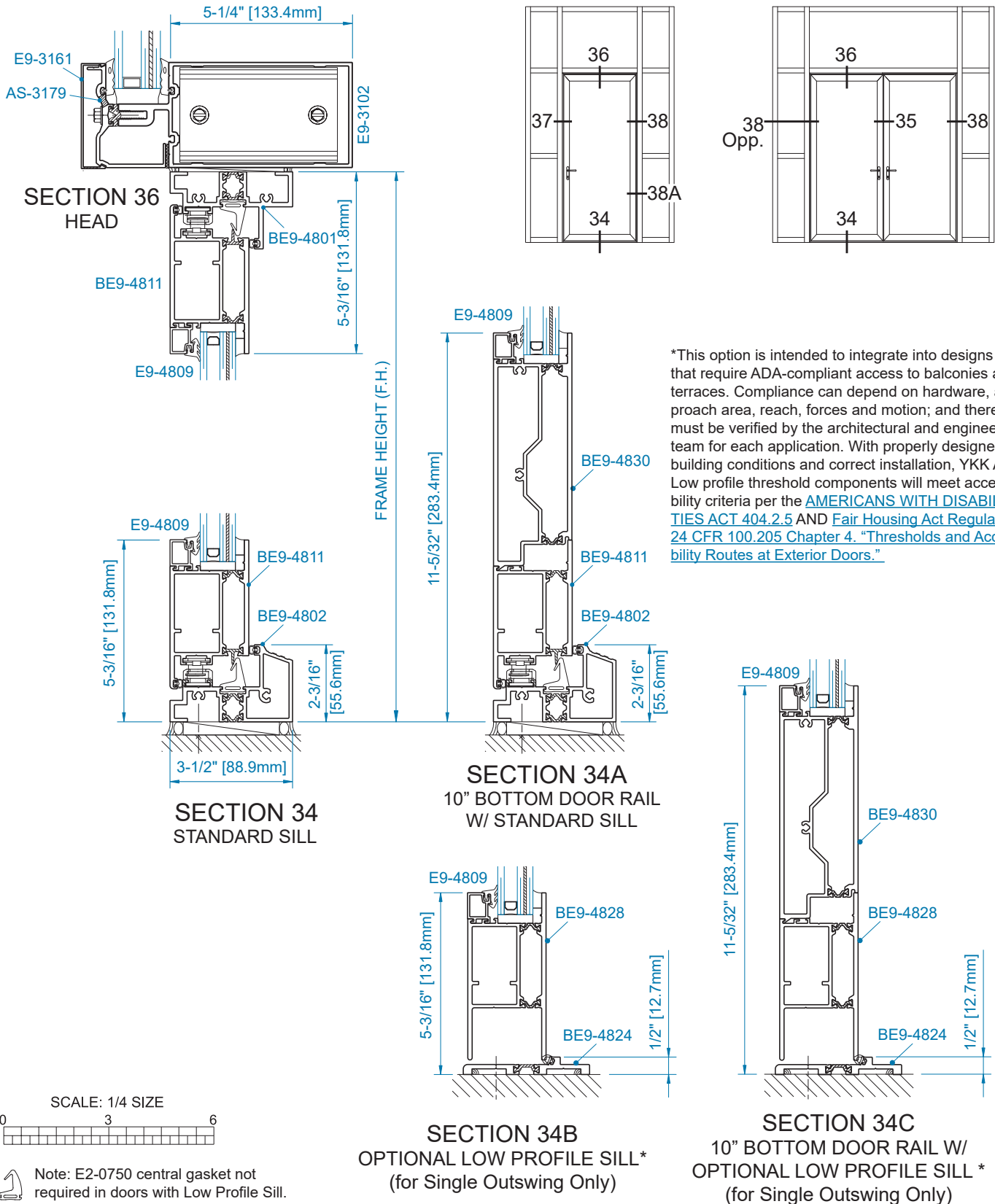
*This option is intended to integrate into designs that require ADA-compliant access to balconies and terraces. Compliance can depend on hardware, approach area, reach, forces and motion; and therefore, must be verified by the architectural and engineering team for each application. With properly designed building conditions and correct installation, YKK AP Low profile threshold components will meet accessibility criteria per the [AMERICANS WITH DISABILITIES ACT 404.2.5](#) AND [Fair Housing Act Regulations 24 CFR 100.205 Chapter 4. "Thresholds and Accessibility Routes at Exterior Doors."](#)

NOTE: FHA required minimum frame width is 40-1/2". Please contact YKK AP Engineering for mullion spacing.

MASONRY OPENING – OUTSWING
Impact Structural Seal Method (Continued)

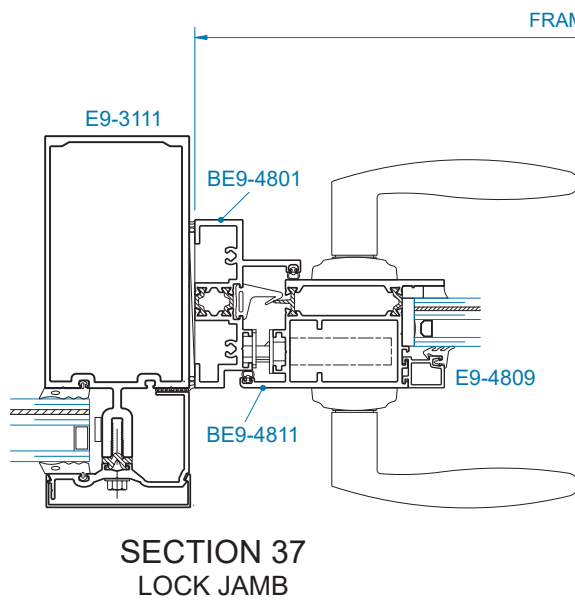
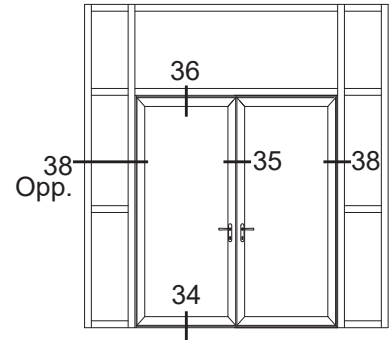
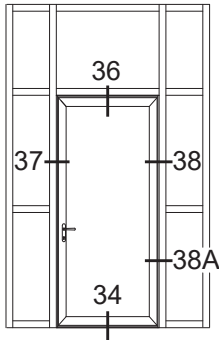


YHC 300 OG CURTAIN WALL – OUTSWING Impact Structural Seal Method

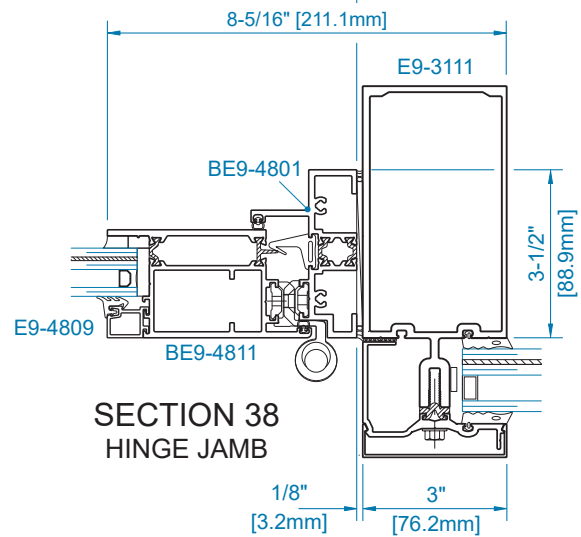


NOTE: FHA required minimum frame width is 38".

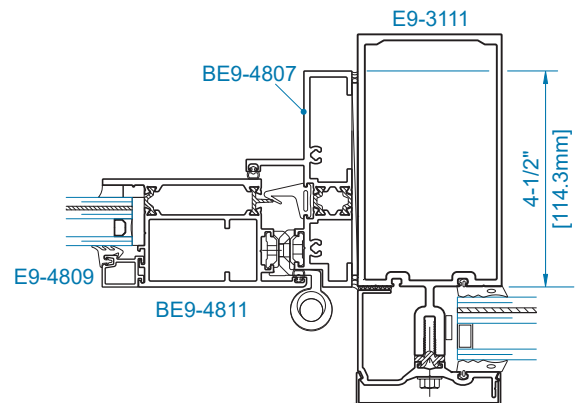
**YHC 300 OG CURTAIN WALL – OUTSWING
Impact Structural Seal Method (Continued)**



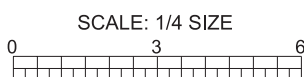
**SECTION 37
LOCK JAMB**



**SECTION 38
HINGE JAMB**



**SECTION 38A
HINGE JAMB
w/ OPTIONAL DOOR FRAME**



STANDARD HANDLES

Description:

A choice for the professional designer who deserve the quality and design of contemporary styled door handles. These beautiful handles are available in threeo standard styles, and three finishes.

Standard Finishes:

Oil Rub Bronze Painted, Brushed Chrome, and White Painted.

Standard Handle Styles:

New Orleans, Toronto, or Verona with corresponding escutcheon plate.



New Orleans Handle
Brushed Chrome Finish Shown



Toronto Handle
Brushed Chrome Finish Shown



Verona Handle
Brushed Chrome Finish Shown

**New Orleans
Escutcheon
Plate**



Exterior



Interior

**Toronto
Escutcheon
Plate**



Exterior



Interior

**Verona
Escutcheon
Plate**



Exterior



Interior