Product Manual - Secondary Framing - Spandrels

SB10/AA, Spandrel Beam to Stiffener at Column Web - Bolted Connection

SB11/AA, Spandrel Beam to Stiffener at Column Web - Bolted Connection

SB12/AA, Spandrel Beam to Column Inside Flange

SB12A/AA, Top View at Spandrel Beam to Column Inside Flange

SB12B/AA, Top View at Spandrel Beam to Column Inside Flange with Field Weld

SB13/AA, Spandrel Beam Flange to Bracket at Corner Column Web

SB14/AA, 8" Spandrel Beam at Corner Column with Corner Transition

SB14B/AA, 8" Spandrel Beam at Corner Column with Corner Transition

SB15/AA, Section at 8" Spandrel Beam Connection to Column Flange

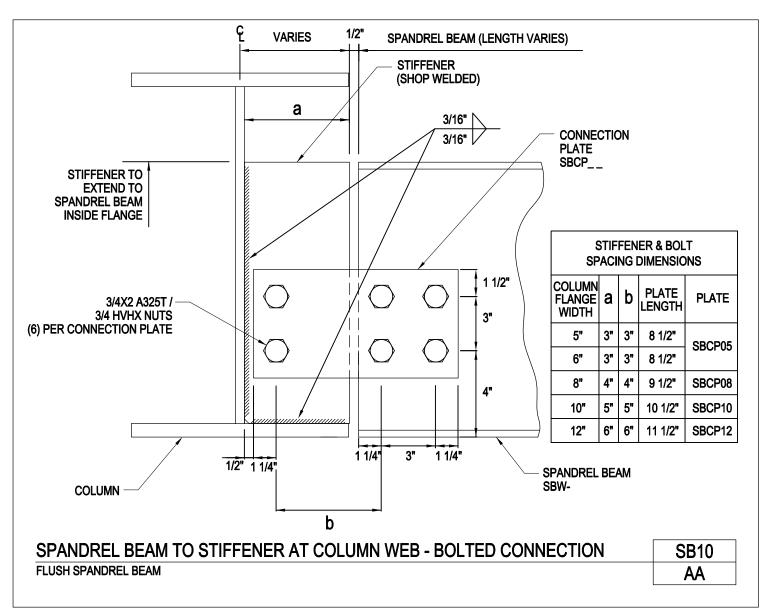
SB16/AA, 8" Spandrel Beam and Interior Column Flange Connection to Clip



SECONDARY FRAMING

A NUCOR COMPANY

Spandrel Beam to Stiffener at Column Web - Bolted Connection Flush Spandrel Beam SB10/AA



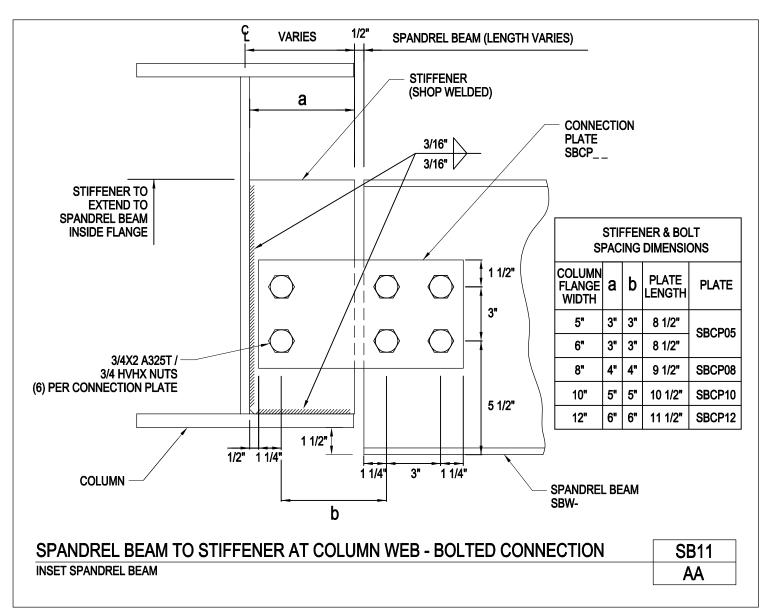
Download the DWG file by clicking here.



SECONDARY FRAMING

A NUCOR COMPANY

Spandrel Beam to Stiffener at Column Web - Bolted Connection Inset Spandrel Beam SB11/AA



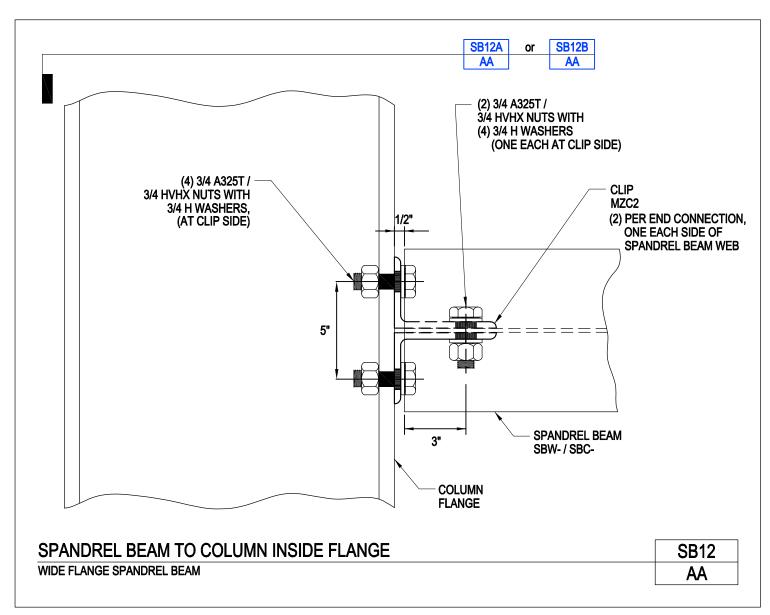
Download the DWG file by clicking here.



SECONDARY FRAMING

A NUCOR COMPANY

Spandrel Beam to Column Inside Flange Wide Flange Spandrel Beam SB12/AA



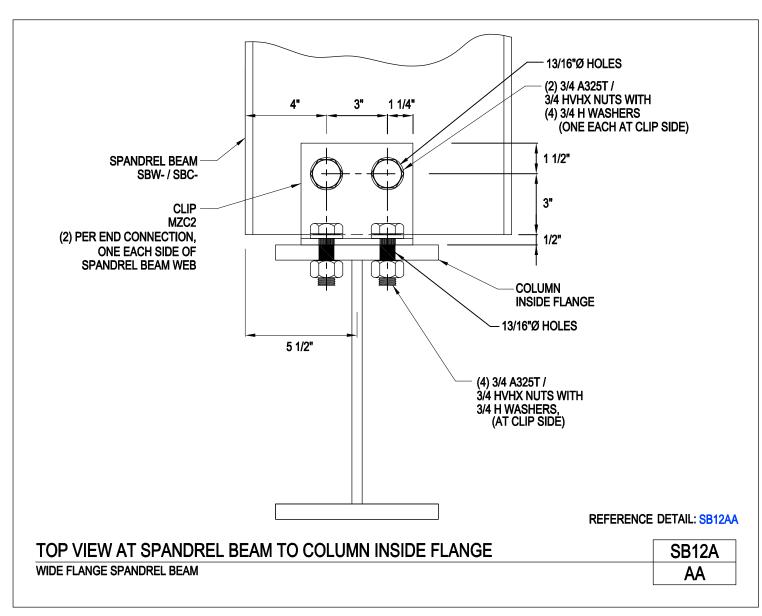
Download the DWG file by clicking here.



SECONDARY FRAMING

A NUCOR COMPANY

Top View at Spandrel Beam to Column Inside Flange Wide Flange Spandrel Beam SB12A/AA



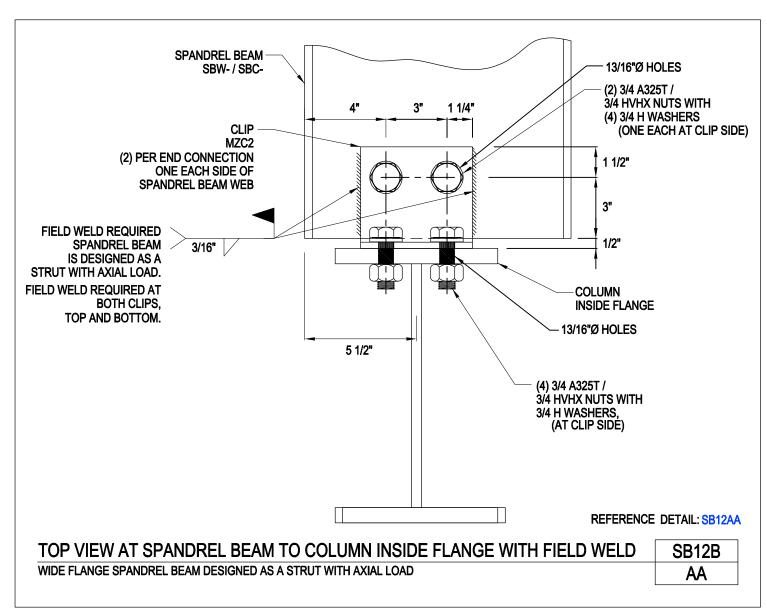
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SECONDARY FRAMING

A NUCOR COMPANY

Top View at Spandrel Beam to Column Inside Flange with Field Weld Wide Flange Spandrel Beam Designed as a Strut with Axial Load SB12B/AA

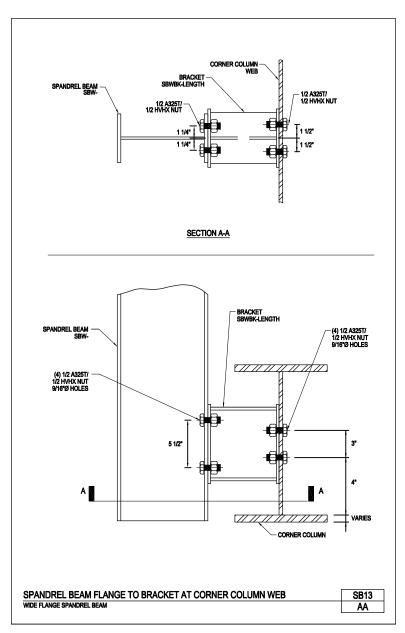


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SECONDARY FRAMING

Spandrel Beam Flange to Bracket at Corner Column Web Wide Flange Spandrel Beam SB13/AA

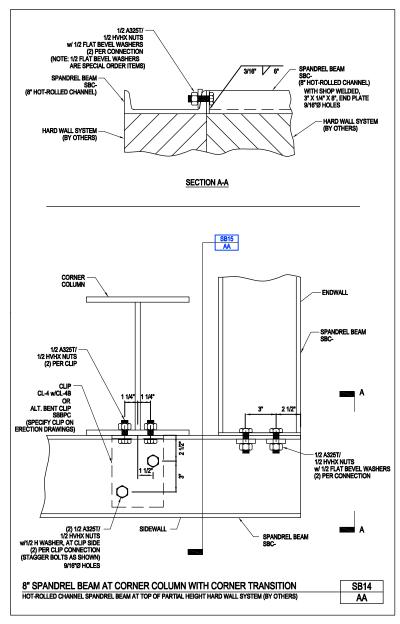


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SECONDARY FRAMING

8" Spandrel Beam at Corner Column with Corner Transition Hot-Rolled Channel Spandrel Beam at Top of Partial Height Hard Wall System (By Others) SB14/AA

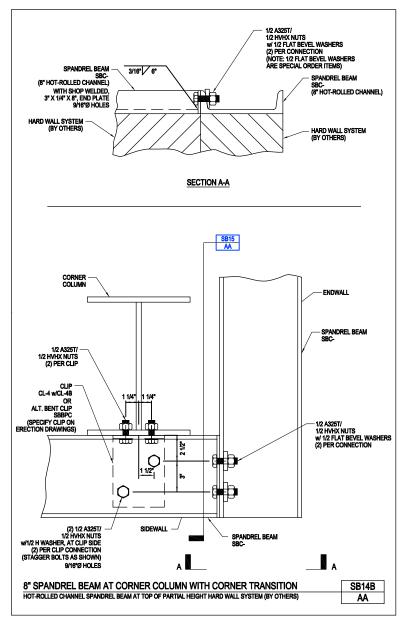


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SECONDARY FRAMING

8" Spandrel Beam at Corner Column with Corner Transition Hot-Rolled Channel Spandrel Beam at Top of Partial Height Hard Wall System (By Others) SB14B/AA



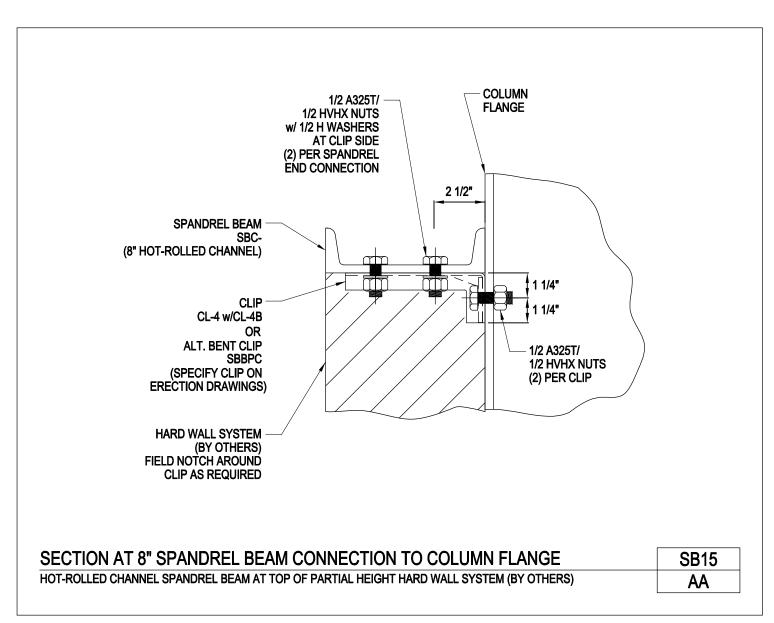
Download the DWG file by clicking here.



SECONDARY FRAMING

A NUCOR COMPANY

Section at 8" Spandrel Beam Connection to Column Flange Hot-Rolled Channel Spandrel Beam at Top of Partial Height Wall System (By Others) SB15/AA



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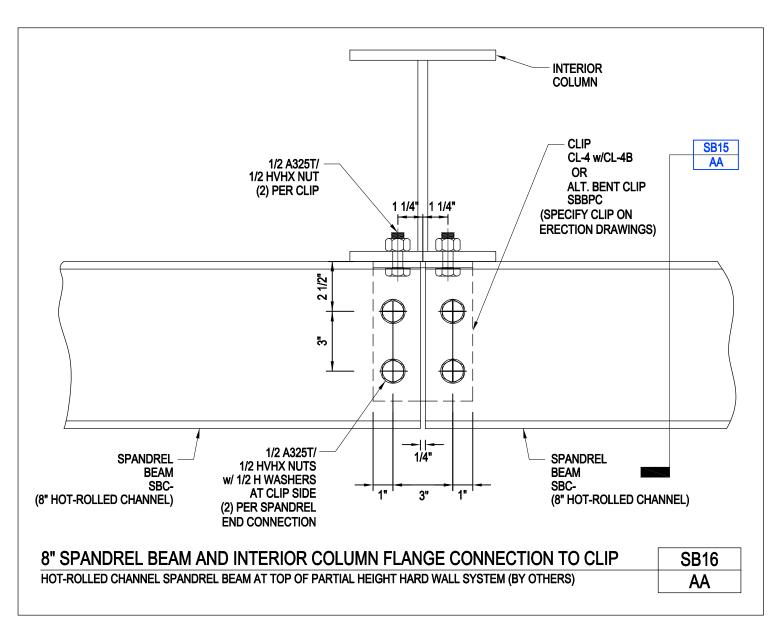
AMERICAN BUILDINGS

PRODUCT MANUAL

SECONDARY FRAMING

A NUCOR COMPANY

8" Spandrel Beam and Interior Column Flange Connection to Clip Hot-Rolled Channel Spandrels at Top of Partial Height Hard Wall System (By Others) SB16/AA



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