

FLOOR-TO-FLOOR SINGLE WING INFILL HINGED SYSTEM

EXPOSED FINISH: MILL

HORIZONTAL MOVEMENT: +/- 5/8" [16mm]

VERTICAL MOVEMENT (@ 3" NOM. J.O.): + 1/8" [4mm], - 1 5/8" [41mm]

STOCK LENGTHS: 10'-0"

INFILL: 1/8" [3mm]

PRODUCT	Application	Joint Size @ Mean T°F	Exposed Sight Line	Infill Height	Total Movement IN (MM)
EFA150-125	Floor-Floor	3.00" (76)	1.50" (38)	0.125" (3)	1.25" (32)

NO.	Description	Date	By

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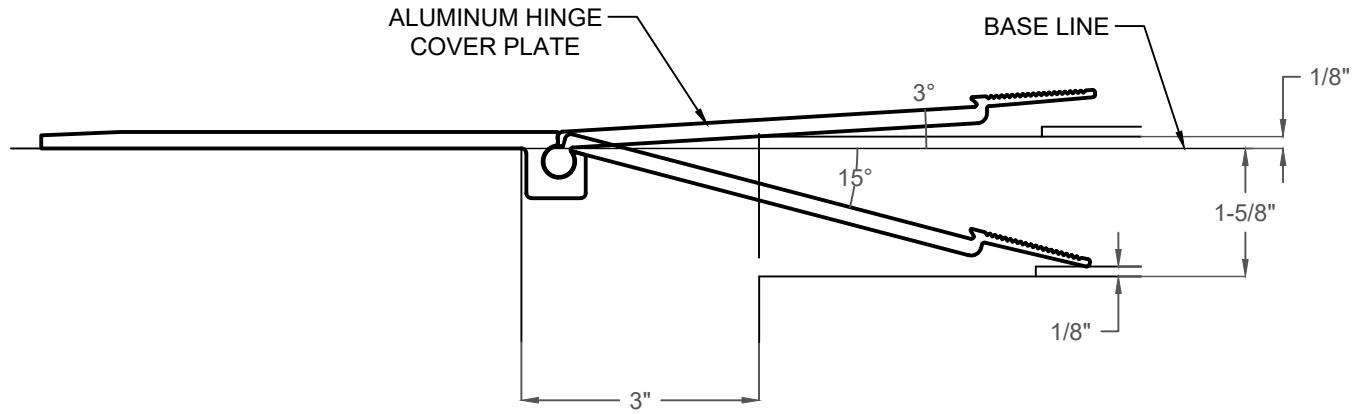


13311 Main Road * Akron * New York * 14001
 Phone: (716) 542-3991 * Fax: (716) 542-3996 * E-mail: sales@eriemetal.com

PROJECT:

TITLE: EFA150-125 Single Wing Infill Hinged System

Detailed by:	Date:
BAF	10/21/17
Checked by:	Date:
SLP	10/21/17
Scale:	EMS Job #:
NTS	
Sheet No.:	Drawing No.:
1 of 1	EFA150125



EFA150-125 VERTICAL MOVEMENT

FLOOR-TO-FLOOR SINGLE WING INFILL HINGED SYSTEM

EXPOSED FINISH: MILL
 HORIZONTAL MOVEMENT: +/- 5/8" [16mm]
 VERTICAL MOVEMENT (@ 3" NOM. J.O.): + 1/8" [4mm], - 1 5/8" [41mm]
 STOCK LENGTHS: 10'-0"
 INFILL: 1/8" [3mm]

PRODUCT	Application	Joint Size @ Mean T°F	Exposed Sight Line	Infill Height	Total Movement IN (MM)
EFA150-125	Floor-Floor	3.00" (76)	1.50" (38)	0.125" (3)	1.25" (32)

NO.	Description	Date	By
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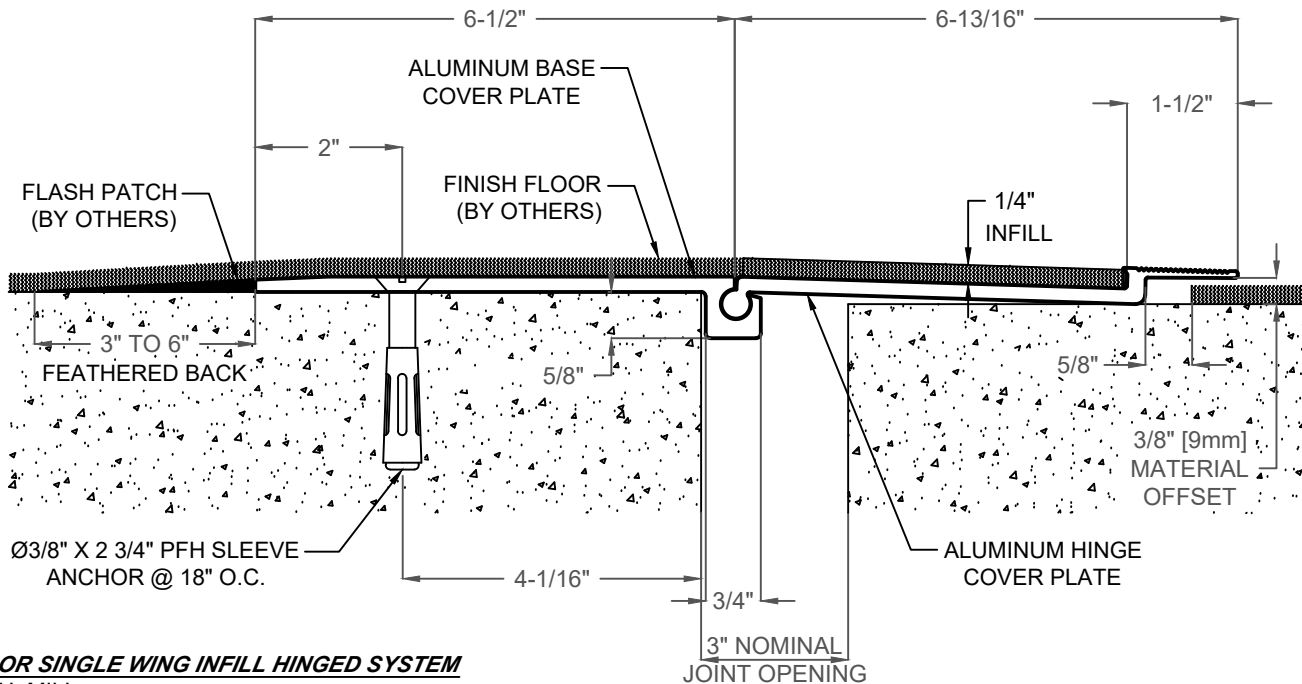


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PROJECT:

TITLE: EFA150-125 Single Wing Infill Hinged System - Vertical Movement Detail

Detailed by:	Date:
BAF	10/21/17
Checked by:	Date:
SLP	10/21/17
Scale:	EMS Job #:
NTS	
Sheet No.:	Drawing No.:
1 of 1	EFA150125



FLOOR-TO-FLOOR SINGLE WING INFILL HINGED SYSTEM

EXPOSED FINISH: MILL

HORIZONTAL MOVEMENT: +/- 5/8" [16mm]

VERTICAL MOVEMENT (@ 3" NOM. J.O.): + 1/8" [4mm], - 1 9/16" [40mm]

STOCK LENGTHS: 10'-0"

INFILL: 1/4" [6mm]

PRODUCT	Application	Joint Size @ Mean T°F	Exposed Sight Line	Infill Height	Total Movement IN (MM)
EFA150-250	Floor-Floor	3.00" (76)	1.50" (38)	0.25" (6)	1.25" (32)

NO.	Description	Date	By
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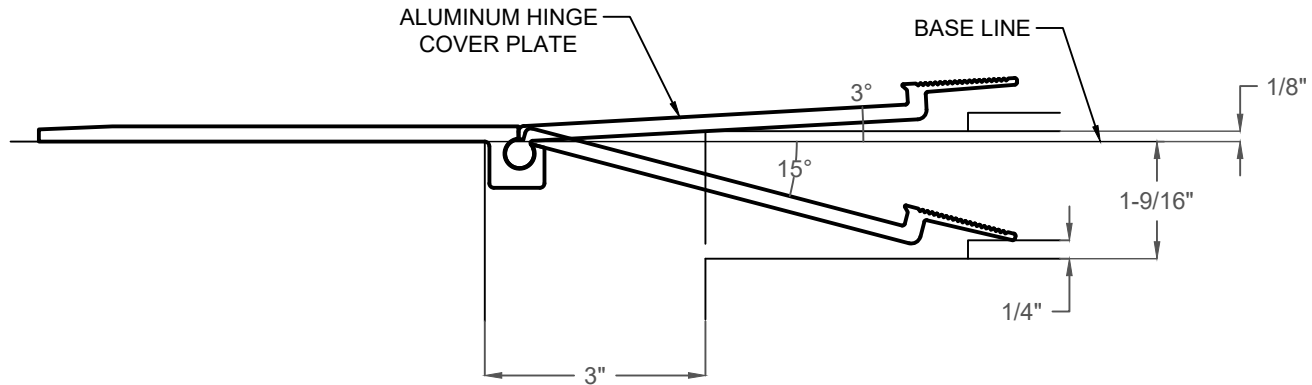


13311 Main Road * Akron * New York * 14001
 Phone: (716) 542-3991 * Fax: (716) 542-3996 * E-mail: sales@eriemetal.com

PROJECT:

TITLE: EFA150-250 Single Wing Infill Hinged System

Detailed by:	Date:
BAF	10/21/17
Checked by:	Date:
SLP	10/21/17
Scale:	EMS Job #:
NTS	
Sheet No.:	Drawing No.:
1 of 1	EFA150250



EFA150-250 VERTICAL MOVEMENT

FLOOR-TO-FLOOR SINGLE WING INFILL HINGED SYSTEM

EXPOSED FINISH: MILL

HORIZONTAL MOVEMENT: +/- 5/8" [16mm]

VERTICAL MOVEMENT (@ 3" NOM. J.O.): + 1/8" [4mm], - 1 9/16" [40mm]

STOCK LENGTHS: 10'-0"

INFILL: 1/4" [6mm]

PRODUCT	Application	Joint Size @ Mean T°F	Exposed Sight Line	Infill Height	Total Movement IN (MM)
EFA150-250	Floor-Floor	3.00" (76)	1.50" (38)	0.25" (6)	1.25" (32)

NO.	Description	Date	By
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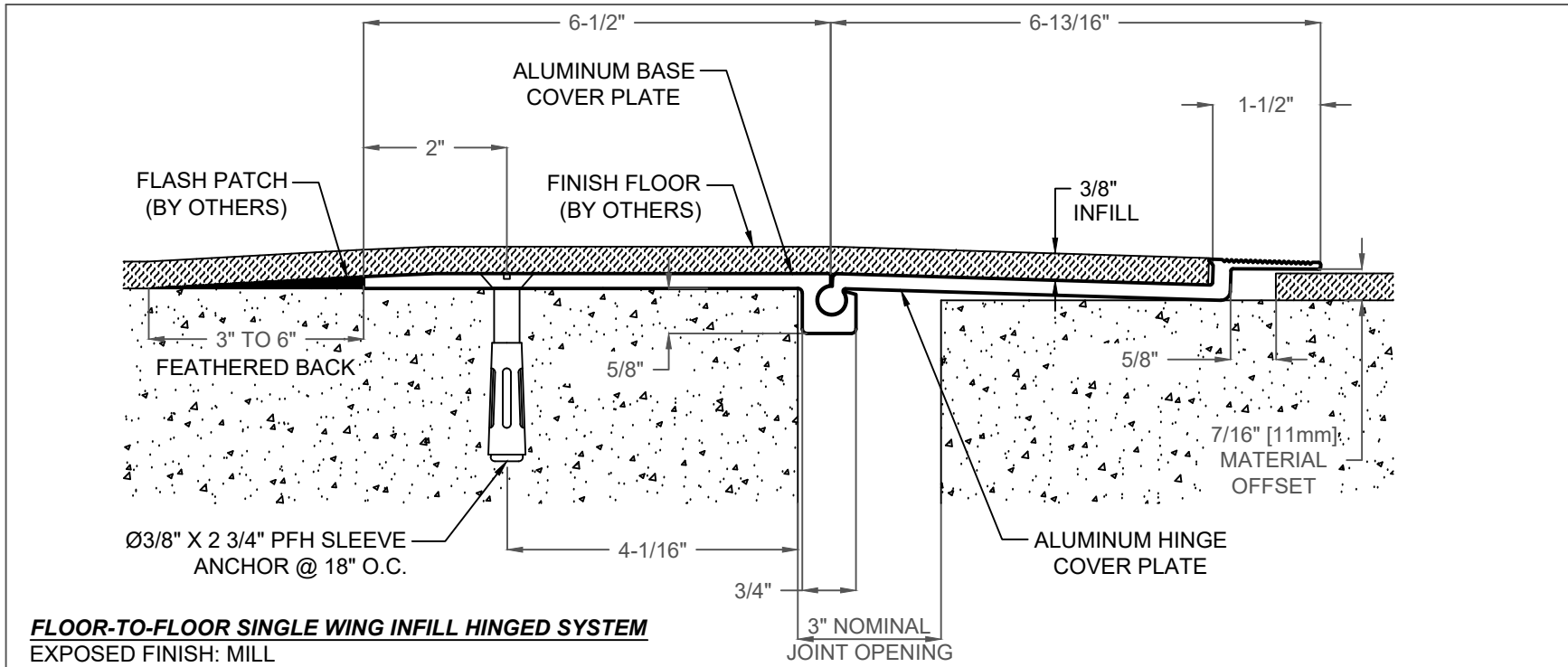


13311 Main Road * Akron * New York * 14001
 Phone: (716) 542-3991 * Fax: (716) 542-3996 * E-mail: sales@eriemetal.com

PROJECT:

TITLE: EFA150-250 Single Wing Infill Hinged System - Vertical Movement Detail

Detailed by:	Date:
BAF	10/21/17
Checked by:	Date:
SLP	10/21/17
Scale:	EMS Job #:
NTS	
Sheet No.:	Drawing No.:
1 of 1	EFA150250



FLOOR-TO-FLOOR SINGLE WING INFILL HINGED SYSTEM

EXPOSED FINISH: MILL

HORIZONTAL MOVEMENT: +/- 5/8" [16mm]

VERTICAL MOVEMENT (@ 3" NOM. J.O.): + 1/8" [4mm], - 1 11/16" [42mm]

STOCK LENGTHS: 10'-0"

INFILL: 3/8" [10mm]

PRODUCT	Application	Joint Size @ Mean T°F	Exposed Sight Line	Infill Height	Total Movement IN (MM)
EFA150-375	Floor-Floor	3.00" (76)	1.50" (38)	0.375" (10)	1.25" (32)

NO.	Description	Date	By
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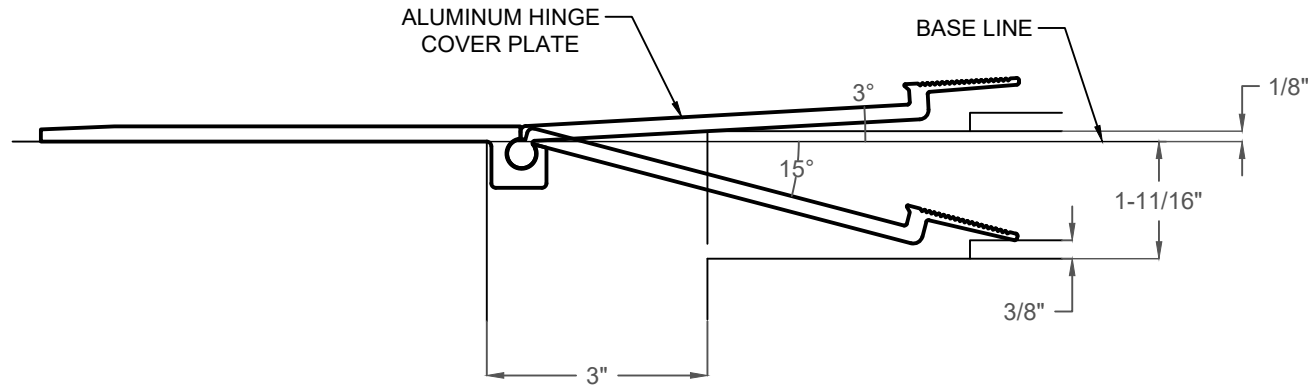


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 Phone: (716) 542-3991 * Fax: (716) 542-3996 * E-mail: sales@eriemetal.com

PROJECT:

TITLE: EFA150-375 Single Wing Infill Hinged System - Vertical Movement Detail

Detailed by:	Date:
BAF	10/21/17
Checked by:	Date:
SLP	10/21/17
Scale:	EMS Job #:
NTS	
Sheet No.:	Drawing No.:
1 of 1	EFA150375



EFA150-375 VERTICAL MOVEMENT

FLOOR-TO-FLOOR SINGLE WING INFILL HINGED SYSTEM

EXPOSED FINISH: MILL

HORIZONTAL MOVEMENT: +/- 5/8" [16mm]

VERTICAL MOVEMENT (@ 3" NOM. J.O.): + 1/8" [4mm], - 1 9/16" [40mm]

STOCK LENGTHS: 10'-0"

INFILL: 3/8" [10mm]

PRODUCT	Application	Joint Size @ Mean T°F	Exposed Sight Line	Infill Height	Total Movement IN (MM)
EFA150-375	Floor-Floor	3.00" (76)	1.50" (38)	0.375" (10)	1.25" (32)

NO.	Description	Date	By

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PROJECT:

TITLE: EFA150-375 Single Wing Infill Hinged System - Vertical Movement Detail

Detailed by: BAF	Date: 10/21/17
Checked by: SLP	Date: 10/21/17
Scale: NTS	EMS Job #:
Sheet No.: 1 of 1	Drawing No.: EFA150375