

Doors by **stella**
 UNIT 7 - 3671 WYING WAY, RICHMOND, BC, V6V 2J5
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 www.stellaglasshardware.com

Glass Engineering by

Designed	Date	Checked	Date	Approved	Date

NOTE:
 - ALL DIMENSIONS TO BE VERIFIED ON SITE
 - CUSTOMER RESPONSIBLE FOR PROVISION OF ROUGH OPENING OR FRAME DIMENSIONS
 - INSTALLATION TO BE CARRIED OUT BY STELLA APPROVED INSTALLERS
 - METRIC DIMENSIONS TAKE PRECEDENCE

No	REVISION	Date

Drawn by **AM** Scale **1-20**
 Project Number **April -2014** Date

Job Name & Address
STANDARD DETAILS

Work Area
BI FOLDING DOORS

Drawing Title
**BI FOLDING DOOR
 GENERAL ARR'G'T
 DOOR D01-1L4R
 VIEWED FROM OUTSIDE**

Drawing number
ST-200

ISSUED FOR

Glass Engineering by

Designed	Date	Checked	Date	Approved	Date

NOTE:
 - ALL DIMENSIONS TO BE VERIFIED ON SITE
 - CUSTOMER RESPONSIBLE FOR PROVISION OF ROUGH OPENING OR FRAME DIMENSIONS
 - INSTALLATION TO BE CARRIED OUT BY STELLA APPROVED INSTALLERS
 - METRIC DIMENSIONS TAKE PRECEDENCE

No	REVISION	Date

Drawn by **AM** Scale **1 - 100**
 Project Number _____ Date **April -2014**

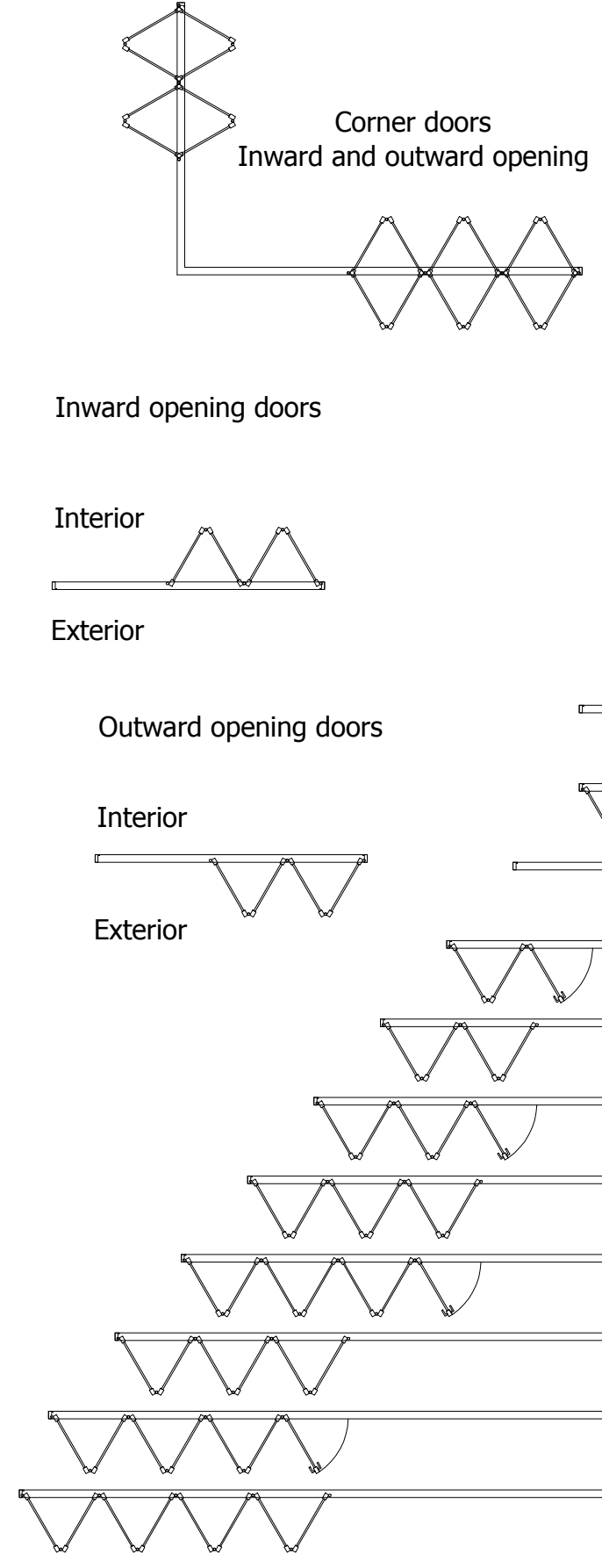
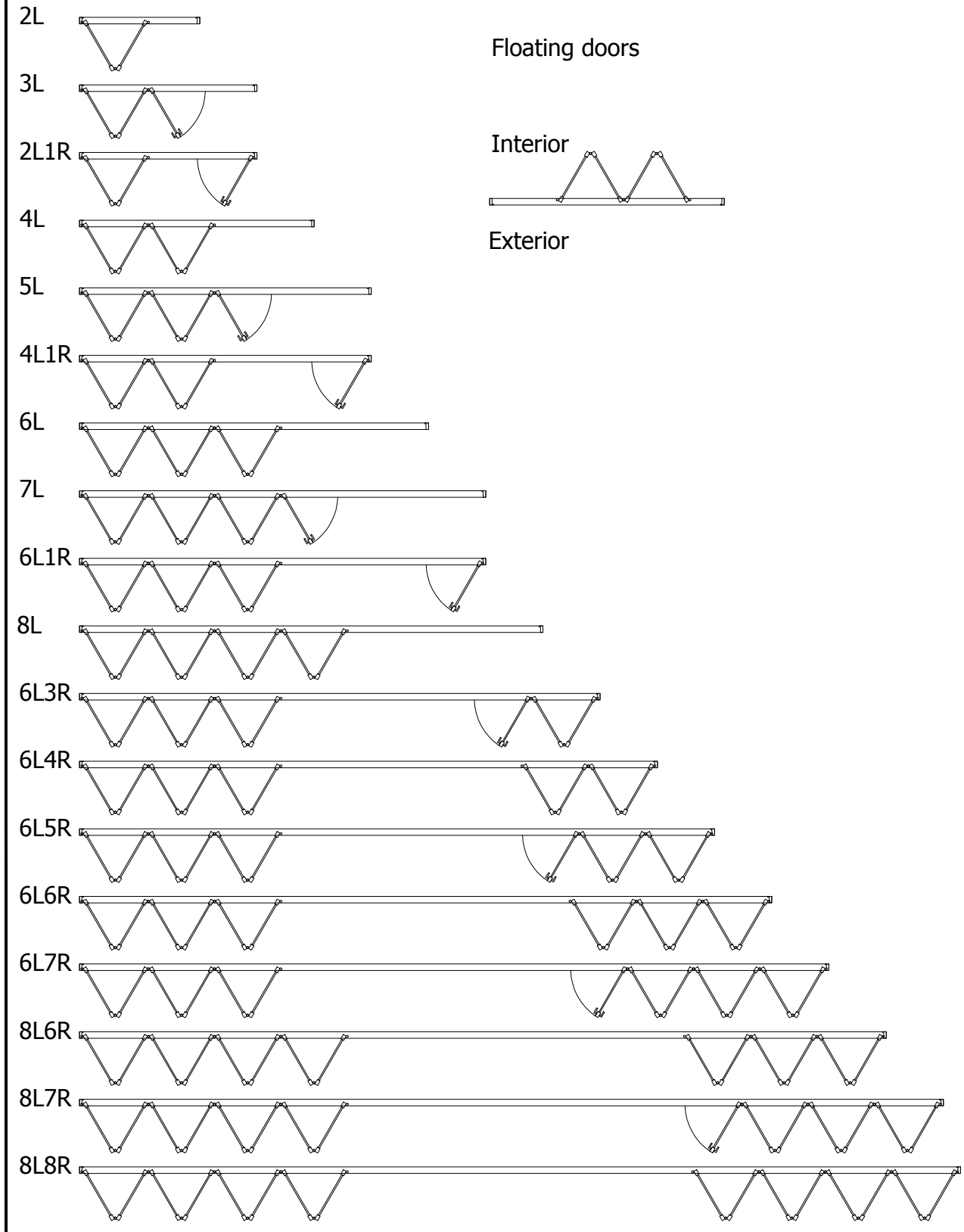
Job Name & Address
STANDARD DETAILS

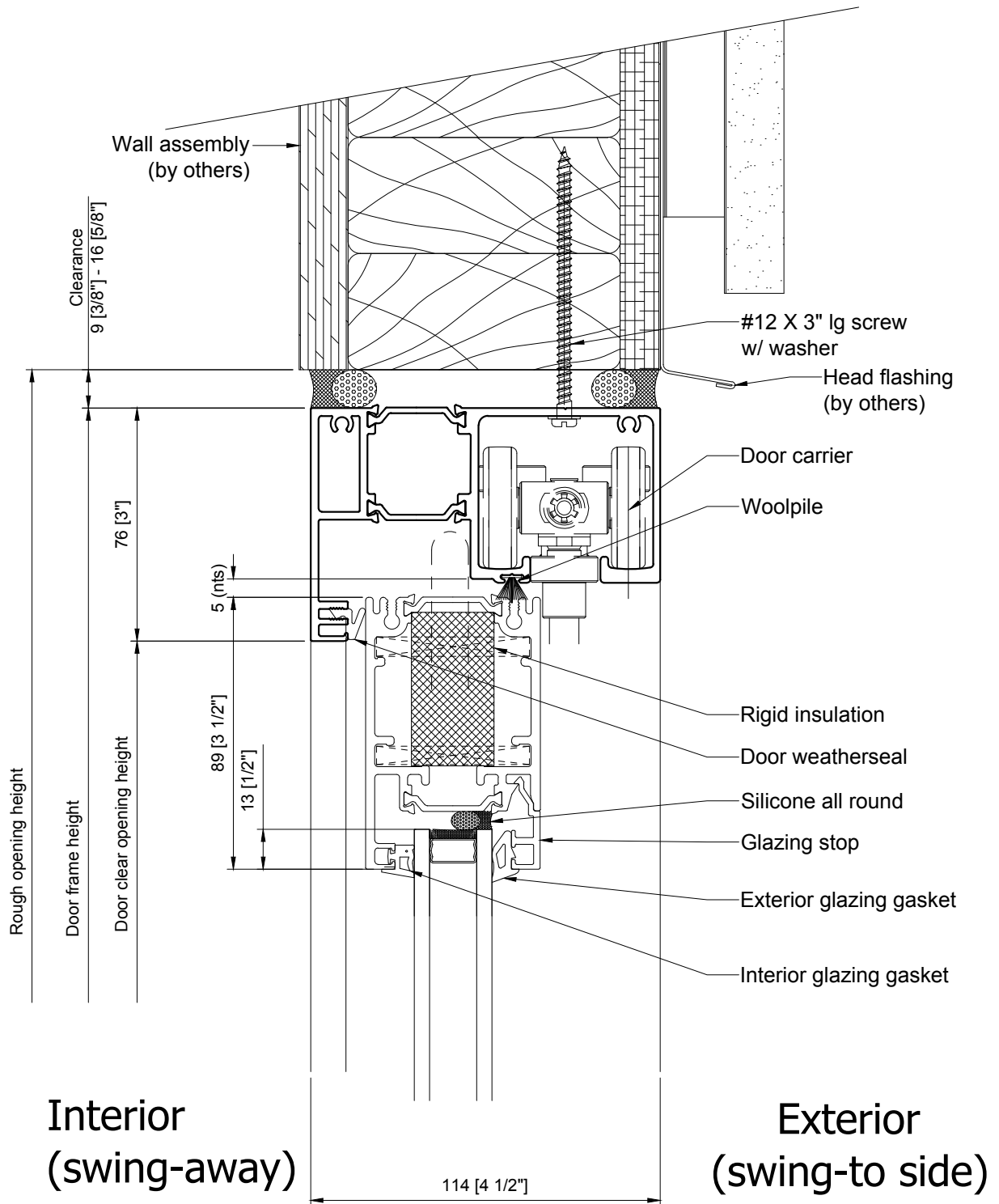
Work Area
BI FOLDING DOORS

Drawing Title
BI FOLDING DOOR OPENING CONFIGURATION VIEWED FROM OUTSIDE

Drawing number
ST-201

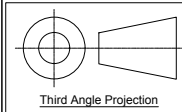
ISSUED FOR



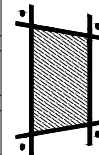


Quantity: -
 Material:
 Finish:
 Weight:

Tolerances unless otherwise shown
 Dimension 0 = ±0.5mm
 Dimension 0.0 = ±0.1mm
 Dimension 0.00 = ±0.05mm



Drawn	Drawn date
AM	16 April-14
Checked	Checked date
Scale	Rev.
1:2	-
DWG No	
BF2-D1	

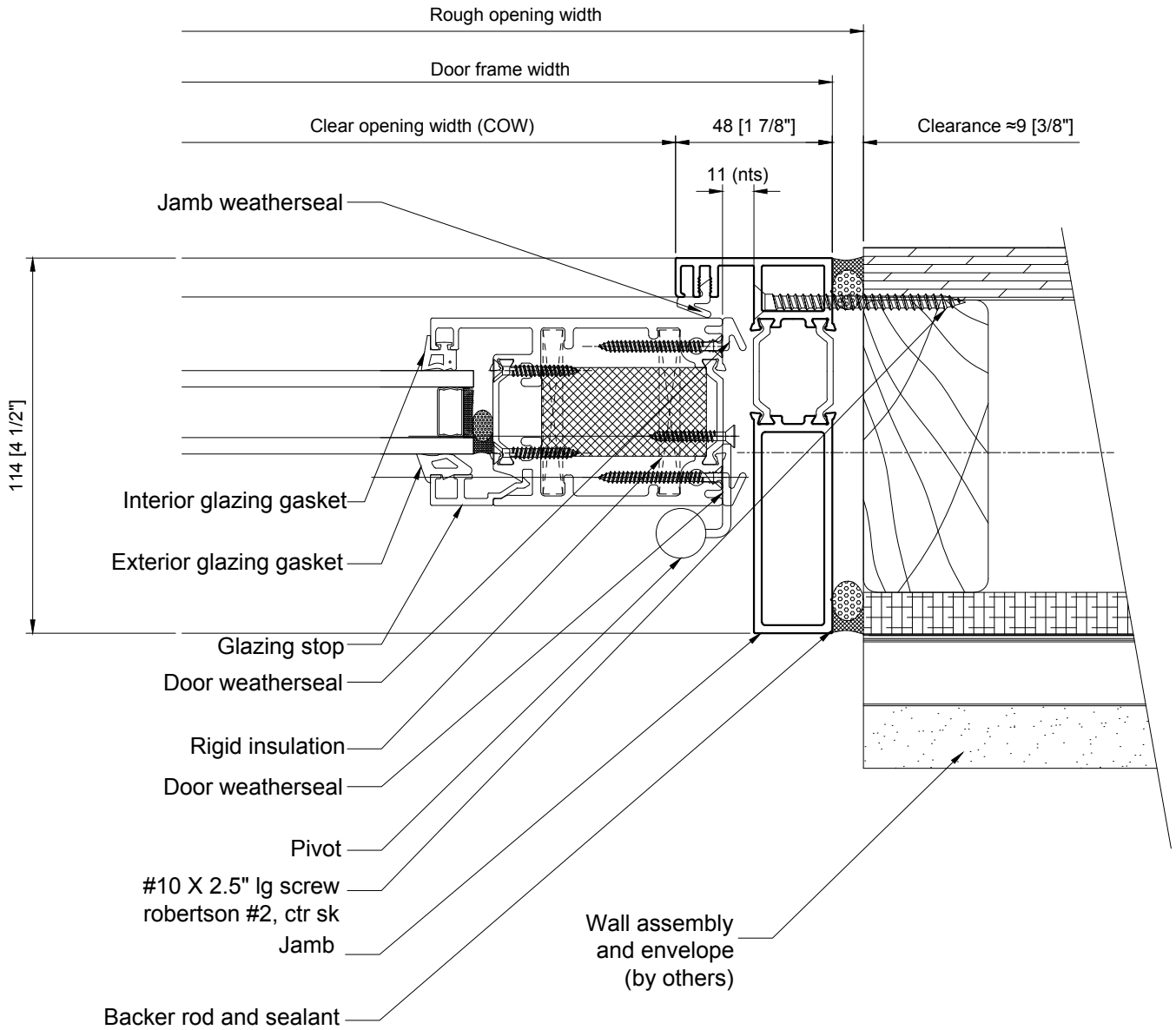


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VUE BIFOLDING DOOR - BF2
 HEAD DETAIL

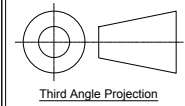
Interior (swing-away)



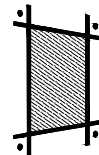
Exterior (swing-to side)

Quantity: -
Material:
Finish:
Weight:

Tolerances unless otherwise shown
Dimension 0 = ±0.5mm
Dimension 0.0 = ±0.1mm
Dimension 0.00 = ±0.05mm



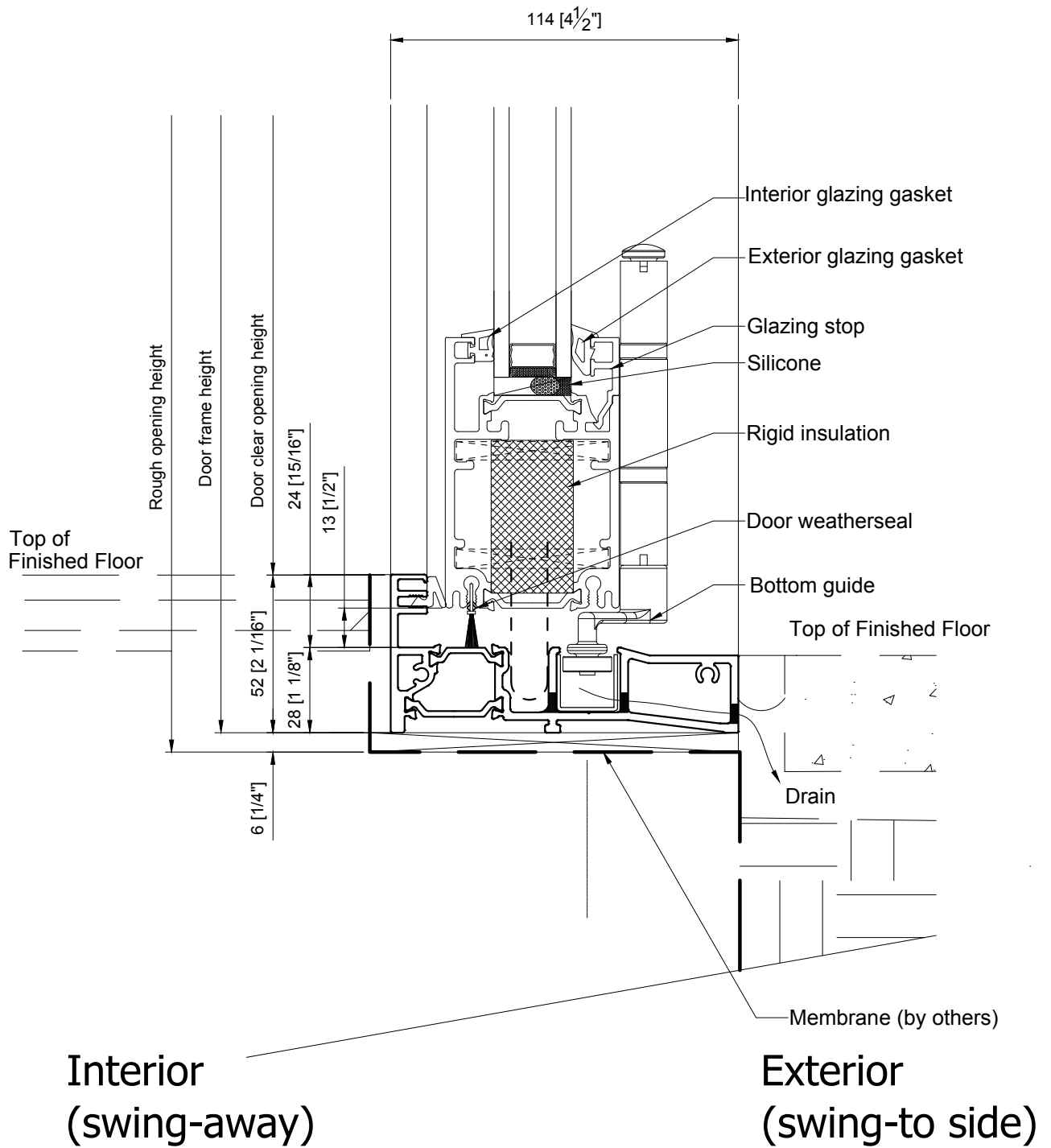
Drawn	Drawn date
AM	16 April -14
Checked	Checked date
Scale	Rev.
1:2	-
DWG No	
BF2-D2	



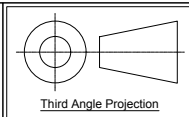
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VUE BIFOLDING DOOR - BF2
JAMB DETAIL



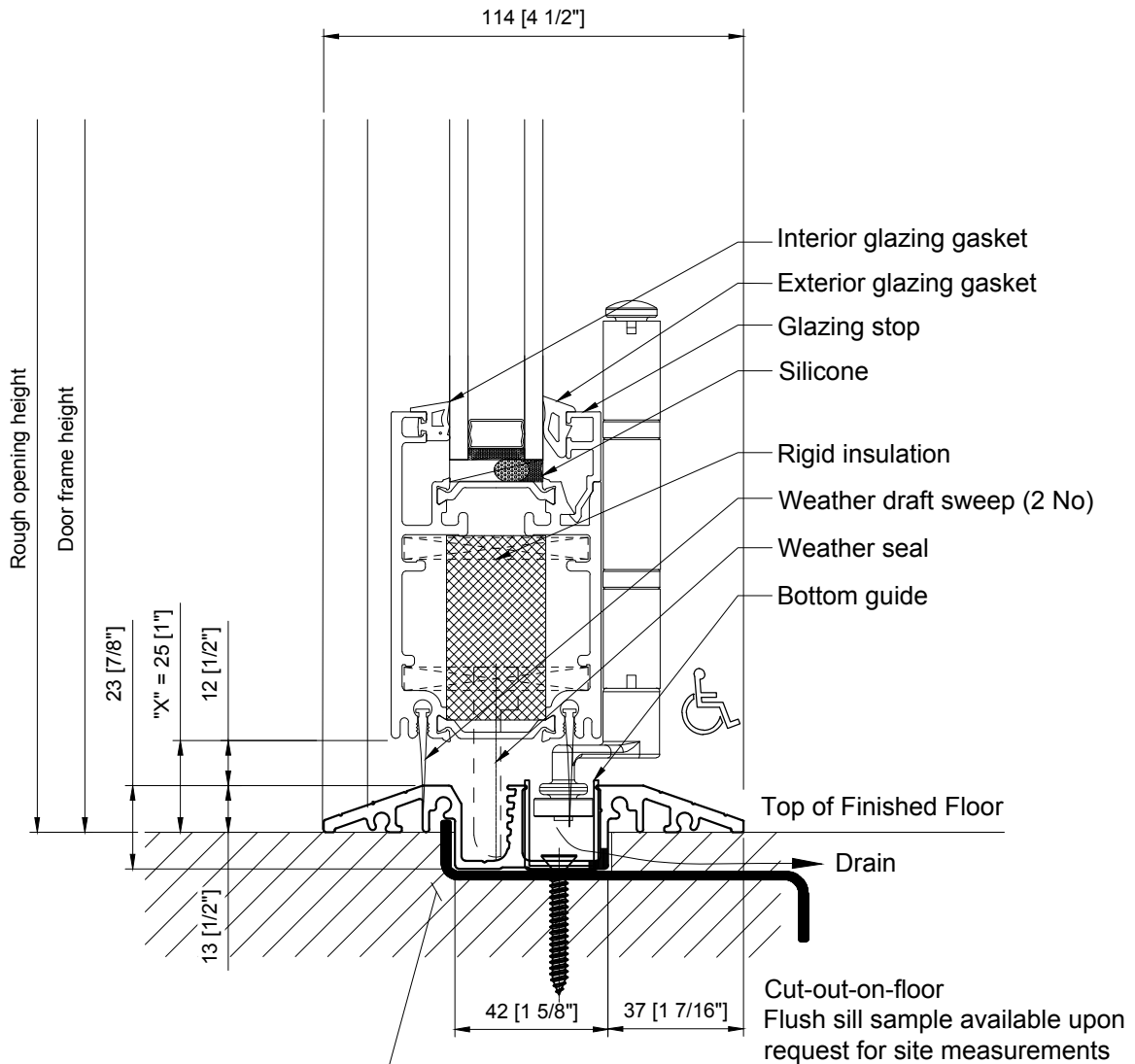
Tolerances unless otherwise shown
 Dimension 0 = ±0.5mm
 Dimension 0.0 = ±0.1mm
 Dimension 0.00 = ±0.05mm



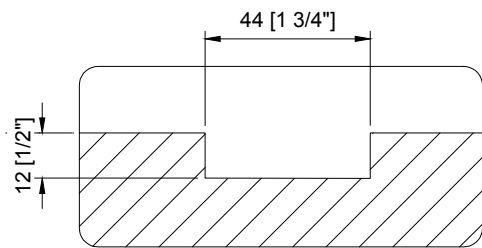
Drawn	Drawn date
AM	16-April-14
Checked	Checked date
Scale	Rev.
1:2	-
DWG No	
BF2-D3	

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VUE BIFOLDING DOOR - BF2
 SILL DETAIL
 WEATHERDEFENCE PLUS



This option requires a cut-out on the floor to match Accessible sill to finished floor level.



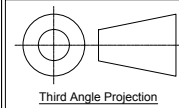
Interior
(swing-away)

Exterior

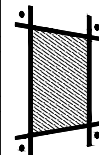
Rev 1 - Added weather draft sweeps - 20181116 - MT

Quantity: -
Material:
Finish:
Weight:

Tolerances unless otherwise shown
Dimension 0 = ±0.5mm
Dimension 0.0 = ±0.1mm
Dimension 0.00 = ±0.05mm



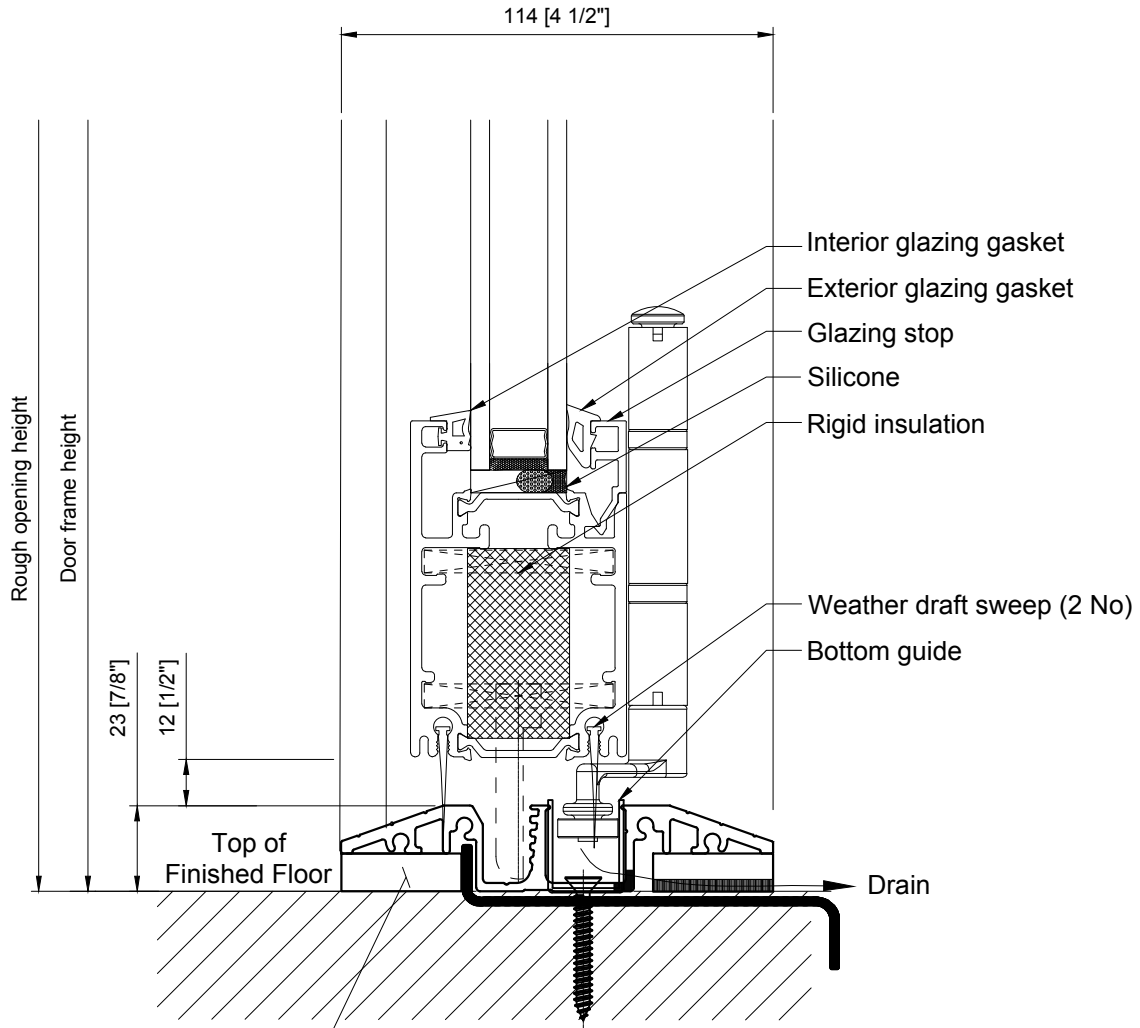
Drawn	Drawn date
AM	19-April-17
Checked	Checked date
Scale	Rev.
1:2	1
DWG No	
BF2-D4	



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VUE BIFOLDING DOOR - BF2
SILL DETAIL
ACCESSIBLE (with cut-out on the floor)



This option doesn't require a cut-out on floor. Instead an aluminum bar is added that raises the bottom of the threshold by 12mm [$\frac{1}{2}$ \"/>

This makes this option slightly less accessible.

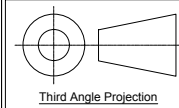
Interior
(swing-away)

Exterior

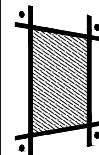
Rev 1 - Added weather draft sweeps - 20181116 - MT

Quantity: -
Material:
Finish:
Weight:

Tolerances unless otherwise shown
Dimension 0 = $\pm 0.5\text{mm}$
Dimension 0.0 = $\pm 0.1\text{mm}$
Dimension 0.00 = $\pm 0.05\text{mm}$



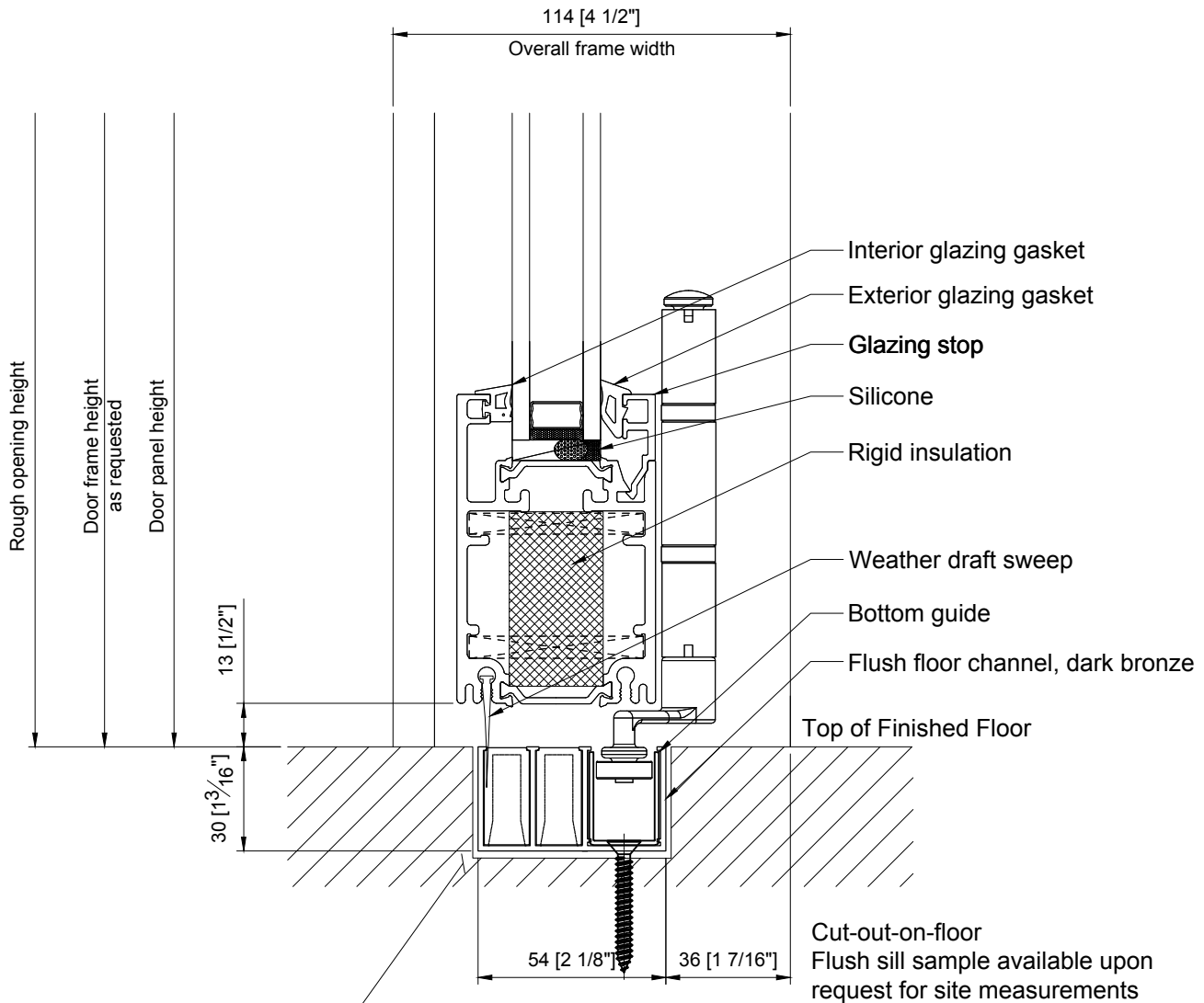
Drawn	Drawn date
AM	19-April-17
Checked	Checked date
Scale	Rev.
1:2	-
DWG No	
BF2-D5	



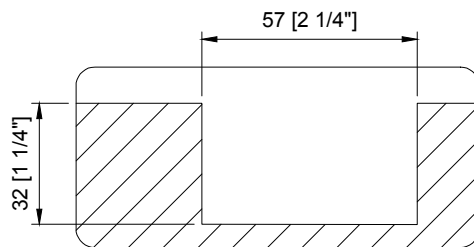
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VUE BIFOLDING DOOR - BF2
SILL DETAIL
MODIFIED SILL DETAIL (no- cut-out-on the floor)



This option requires a cut-out on the floor to match finished floor level.



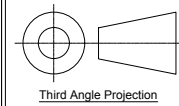
**Interior
(swing-away)**

**Exterior
(swing-to side)**

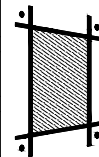
Rev 1 - Modified flush floor channel with weather draft sweep. - 20181116 - MT

Quantity: -
Material:
Finish:
Weight:

Tolerances unless otherwise shown
Dimension 0 = ±0.5mm
Dimension 0.0 = ±0.1mm
Dimension 0.00 = ±0.05mm



Drawn	Drawn date
AM	25-Sept-15
Checked	Checked date
Scale	Rev.
1:2	1
DWG No	
BF2-D6	

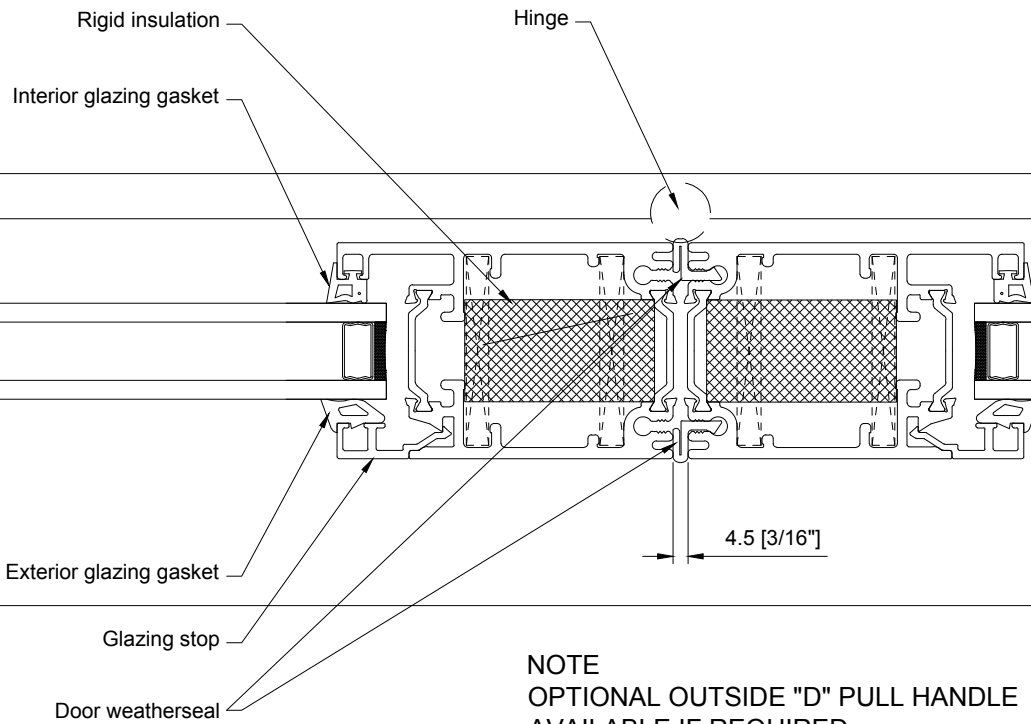


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VUE BIFOLDING DOOR - BF2
SILL DETAIL
FLUSH FLOOR FOR INTERIORS ONLY

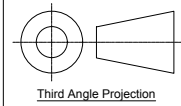
Interior (swing-away)



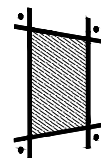
Exterior (swing-to side)

Quantity: -
Material:
Finish:
Weight:

Tolerances unless
otherwise shown
Dimension 0 = ±0.5mm
Dimension 0.0 = ±0.1mm
Dimension 0.00 = ±0.05mm



Drawn	Drawn date
AM	16-April-14
Checked	Checked date
Scale	Rev.
1:2	-
DWG No	
BF2-D7	

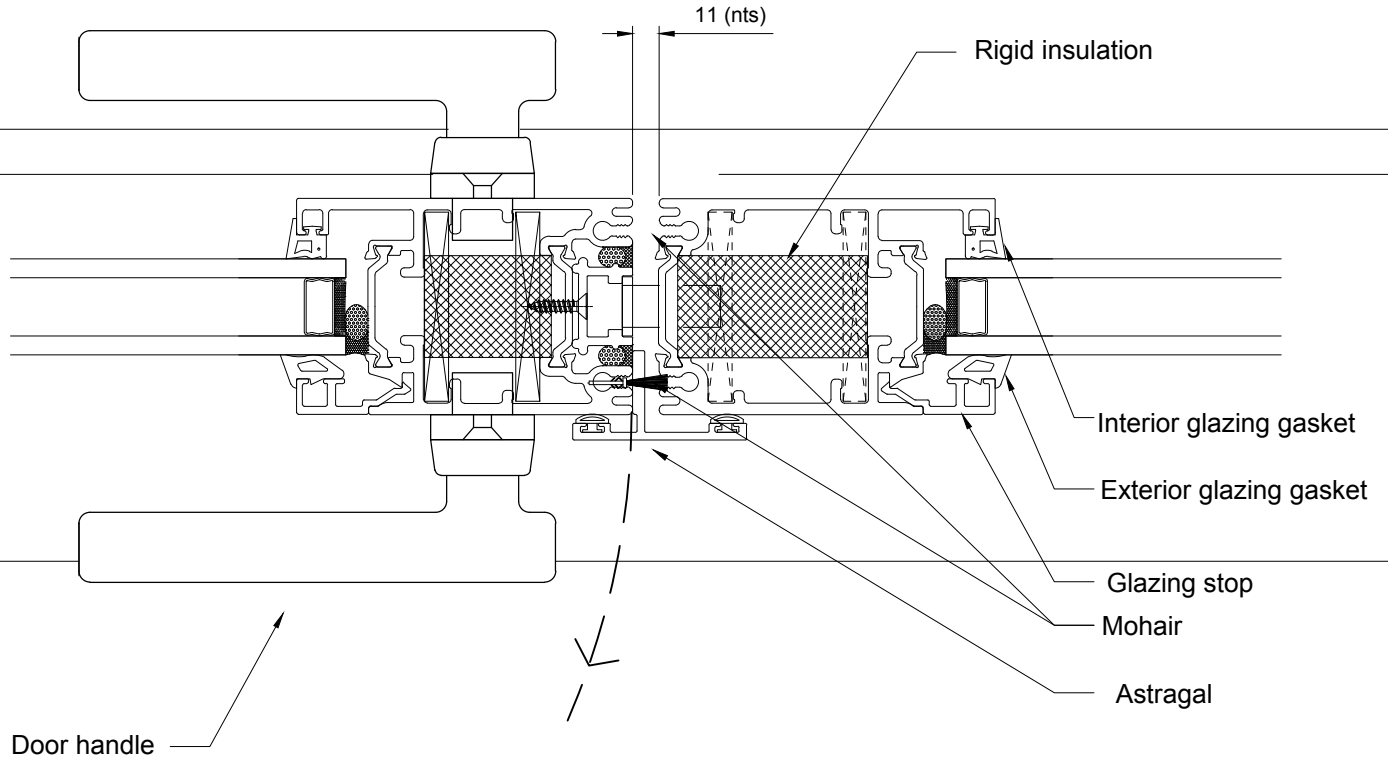


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VUE BIFOLDING DOOR - BF2
STILE DETAIL

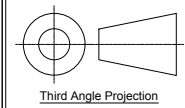
Interior (swing-away)



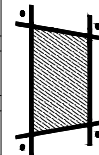
Exterior (swing-to side)

Quantity: -
Material:
Finish:
Weight:

Tolerances unless otherwise shown
Dimension 0 = $\pm 0.5\text{mm}$
Dimension 0.0 = $\pm 0.1\text{mm}$
Dimension 0.00 = $\pm 0.05\text{mm}$



Drawn	Drawn date
AM	16 -April -14
Checked	Checked date
Scale	Rev.
1:2	-
DWG No	
BF2-D8	

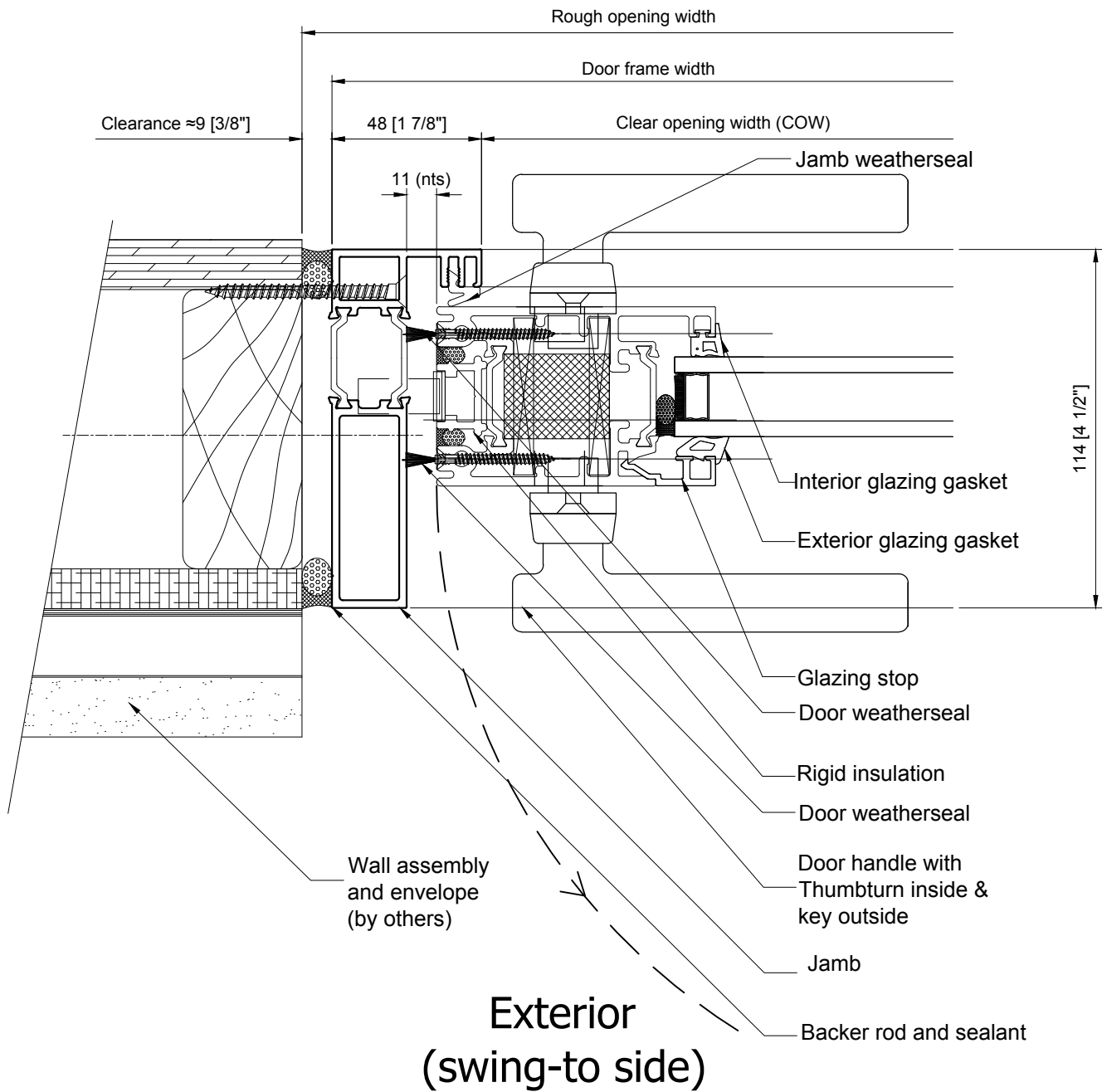


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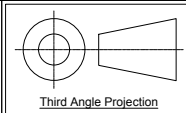
VUE BIFOLDING DOOR - BF2
DOOR LOCK DETAIL

Interior (swing-away)

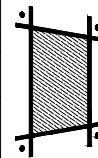


Quantity: -
Material:
Finish:
Weight:

Tolerances unless otherwise shown
Dimension 0 = ±0.5mm
Dimension 0.0 = ±0.1mm
Dimension 0.00 = ±0.05mm



Drawn	Drawn date
AM	23 Jun -14
Checked	Checked date
Scale	Rev.
1:2	-
DWG No	
BF2-D9	



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**VUE BIFOLDING DOOR - BF2
JAMB AT LOCK DETAIL**