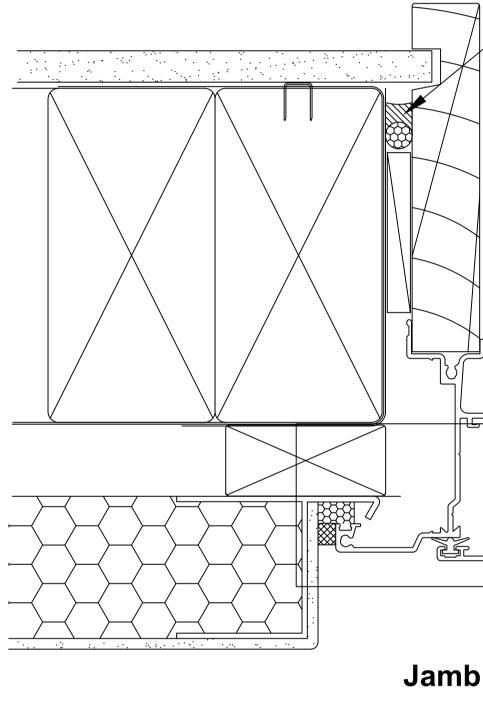


This document is intended as a guide only and is to be used in conjunction with The WANZ Guide to Window Installation as described in E2/AS1 Amendment 5 (see link below) http://www.wanz.org.nz/download/WANZ%20Guide%20to%20E2%20AS1%20Amd%206%20V1.3%20De

-Continuous Air Seal

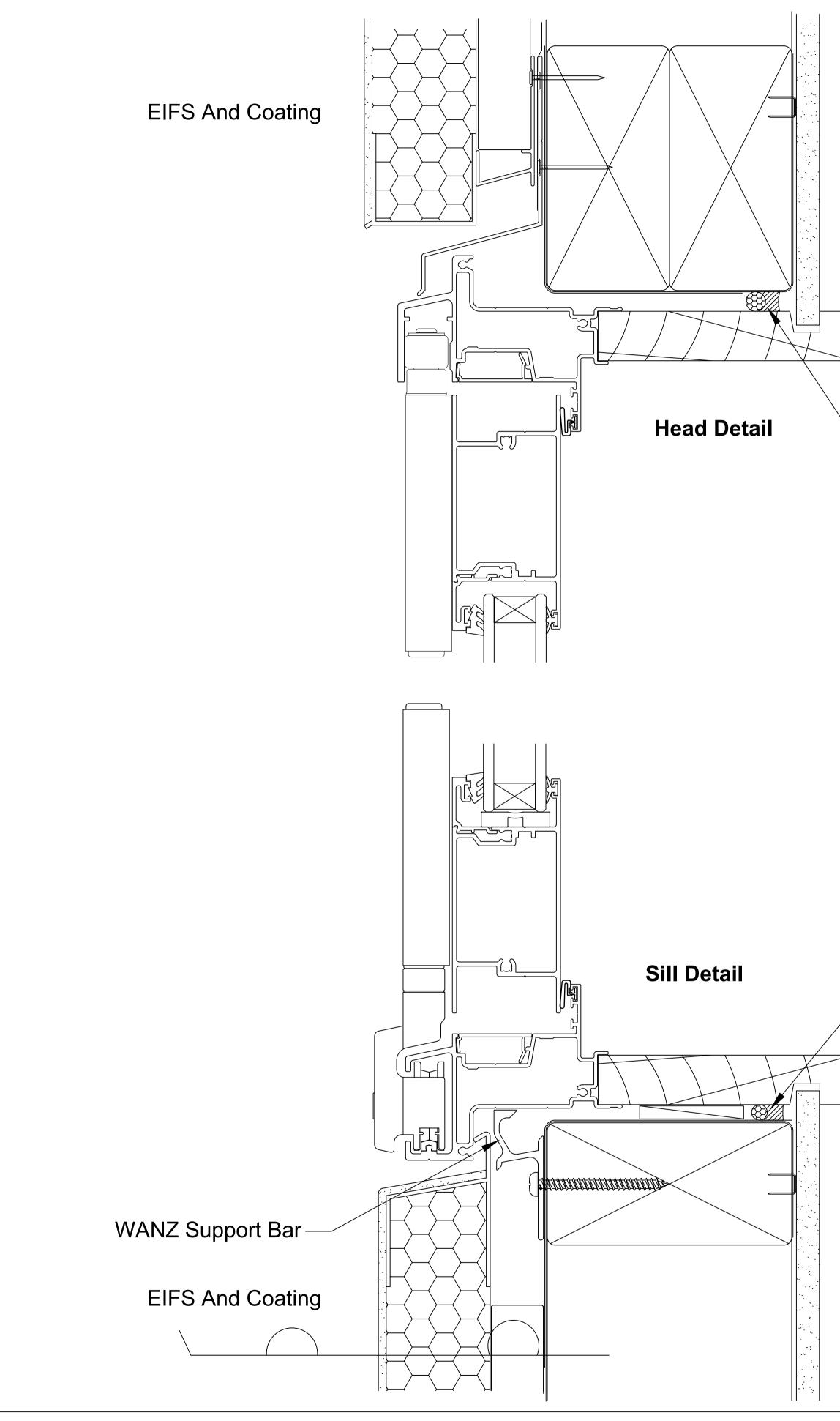


—Continuous Air Seal

EIFS And Coating

	Note 2: Avoid mortar contact with Aluminum Joinery, if contact i no abrasive contact or solvents to be used.	
	Note: Sill support bar may be up to 100mm short of the It is recommended that the bar is installed the full door frame support blocks.	•
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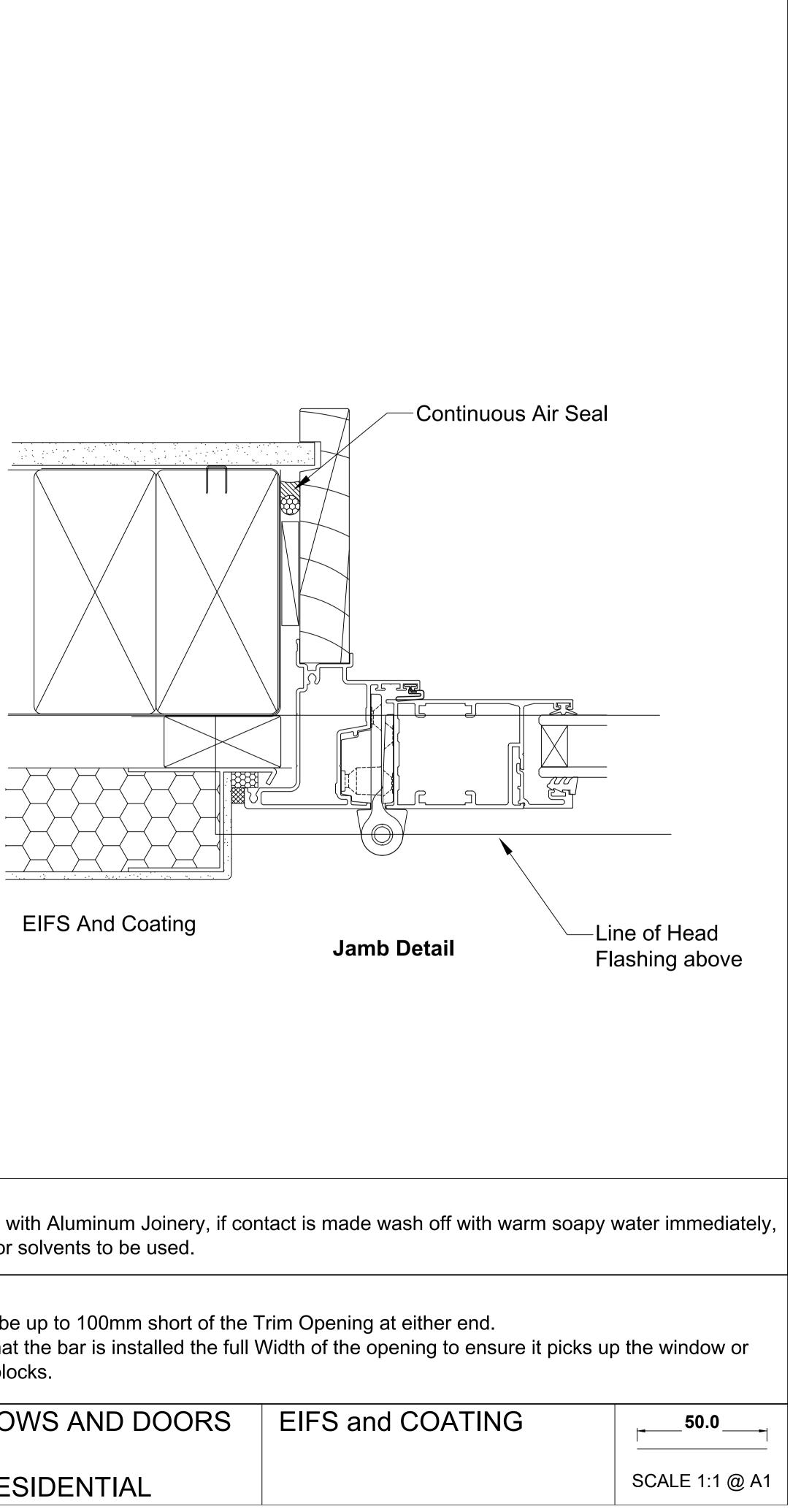
Continuous Air Seal		
	-	
	f Head ng above	
ade wash off with warm soapy v	water immediately,	
ning at either end. he opening to ensure it picks up the window or		
and COATING	50.0 SCALE 1:1 @ A1	



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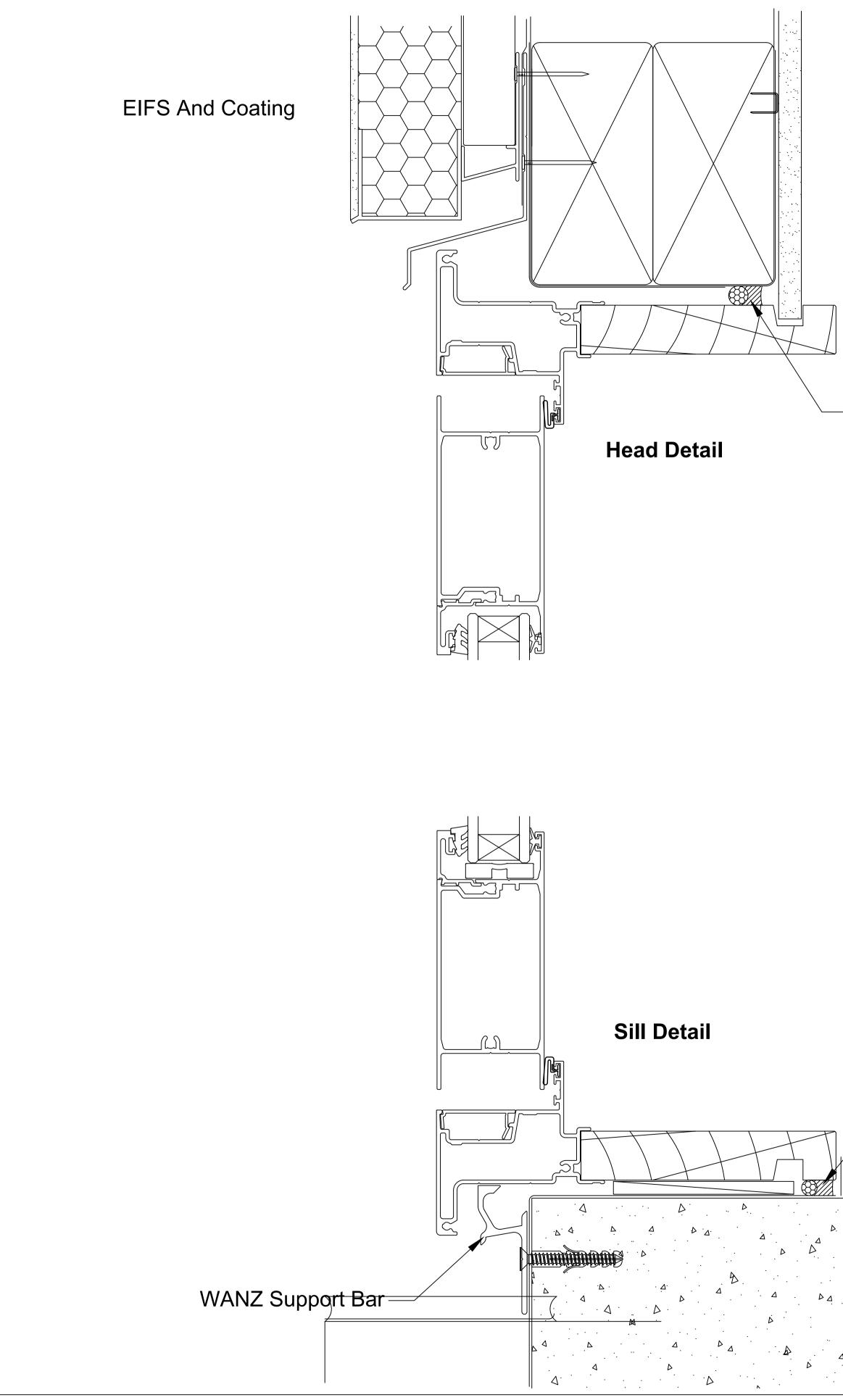
-Continuous Air Seal





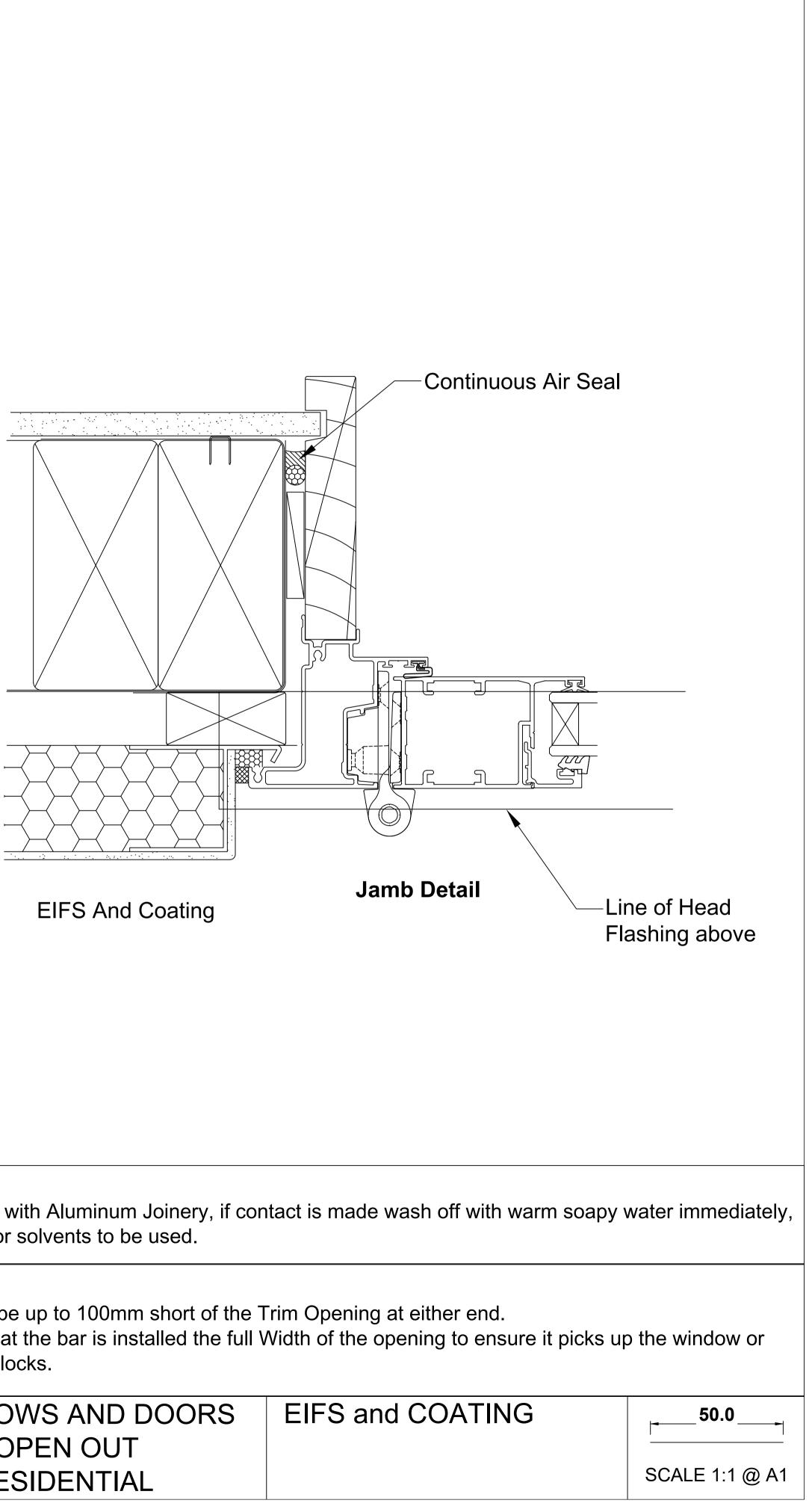
Continuous Air Seal

	Note 2: Avoid mortar contact with Aluminum Joinery, if co no abrasive contact or solvents to be used.	ntact is ma
	Note: Sill support bar may be up to 100mm short of the It is recommended that the bar is installed the full door frame support blocks.	•
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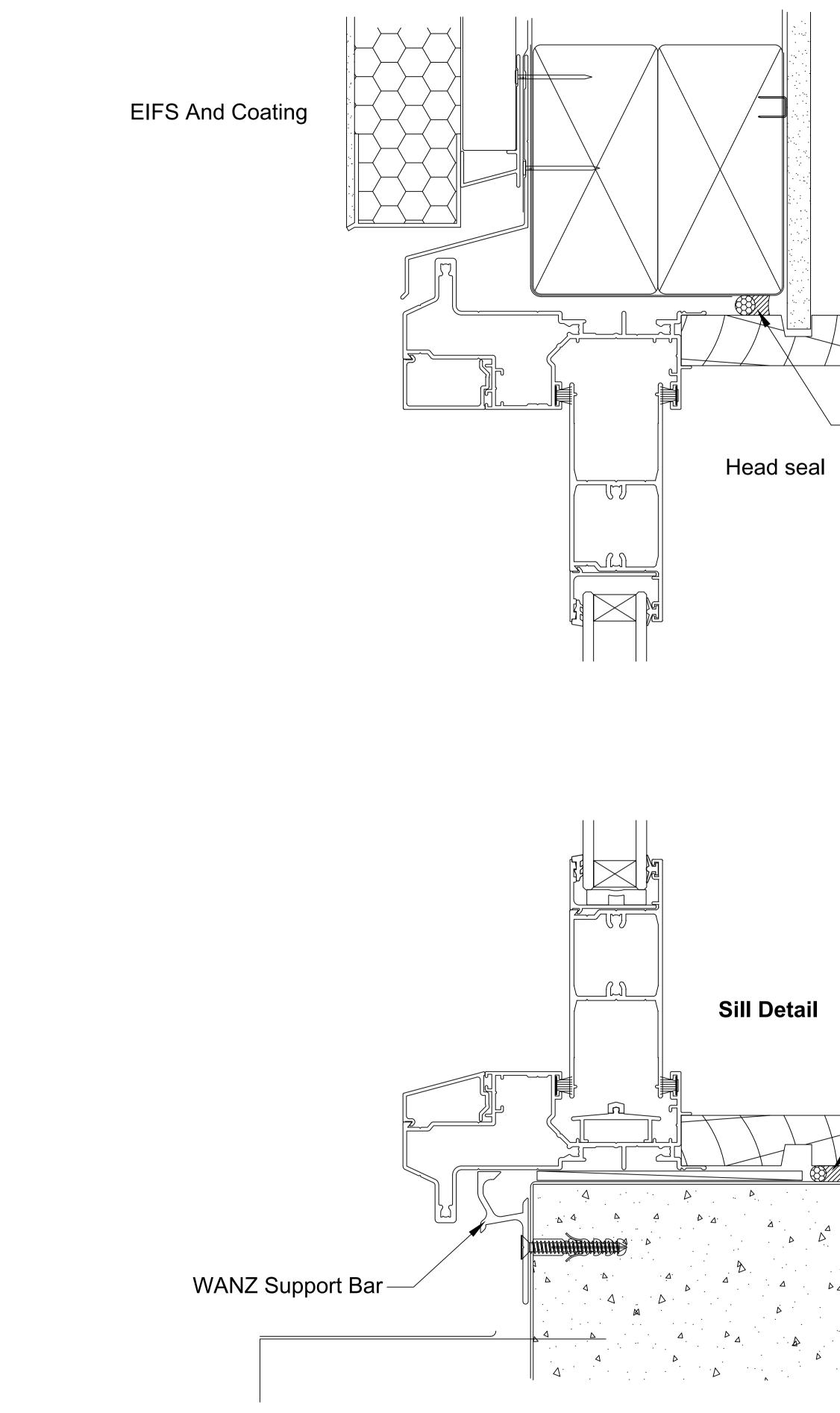


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Continuous Air Seal

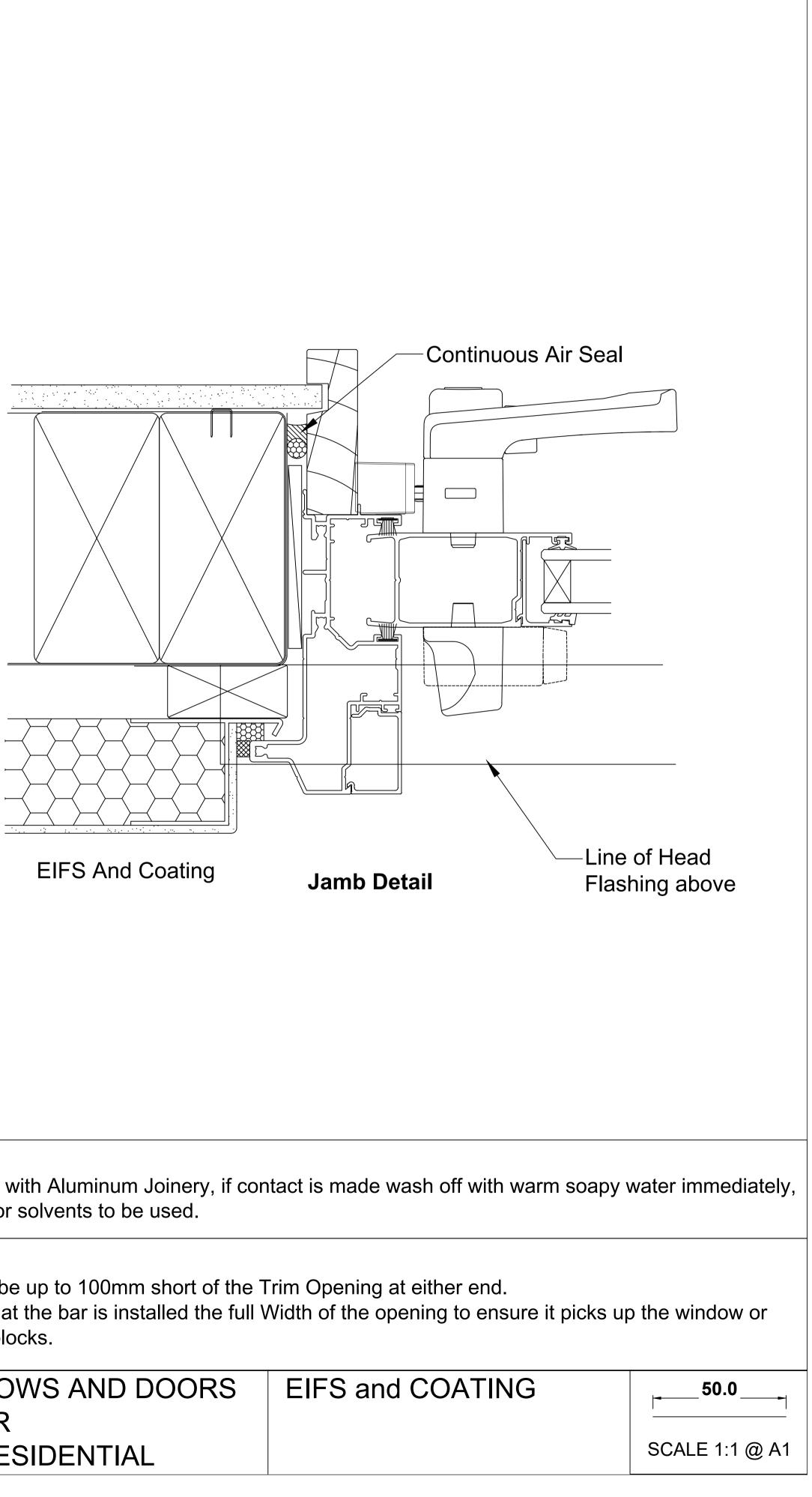


Continuous Air Seal		
	Note 2: Avoid mortar contact with Aluminum Joinery, if con no abrasive contact or solvents to be used.	tact is mad
	Note: Sill support bar may be up to 100mm short of the T It is recommended that the bar is installed the full V door frame support blocks.	•
)Dec%202014.pdf	OMEGA WINDOWS AND DOORS HINGE DOOR OPEN OUT 300 SERIES RESIDENTIAL	EIFS a

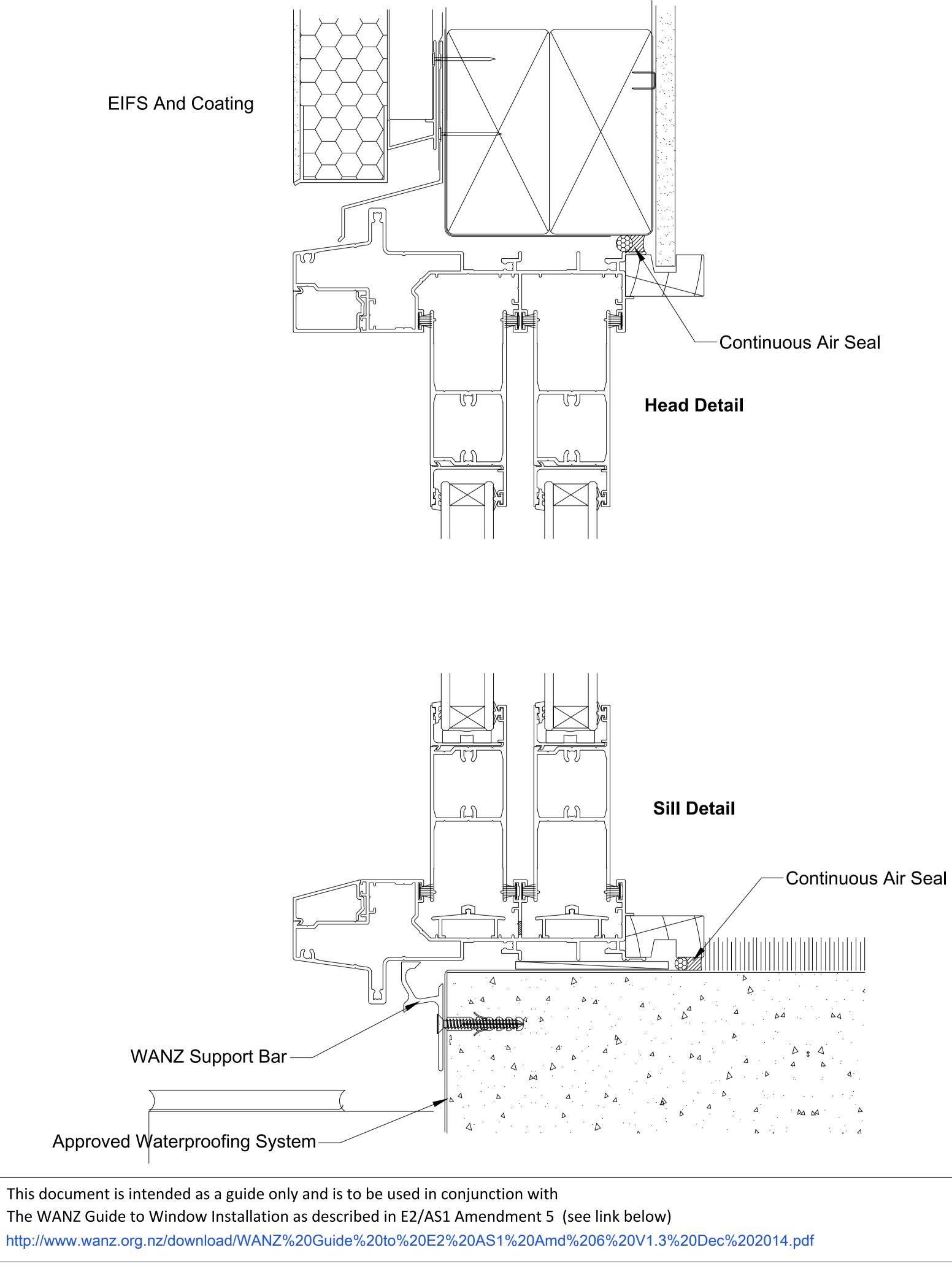


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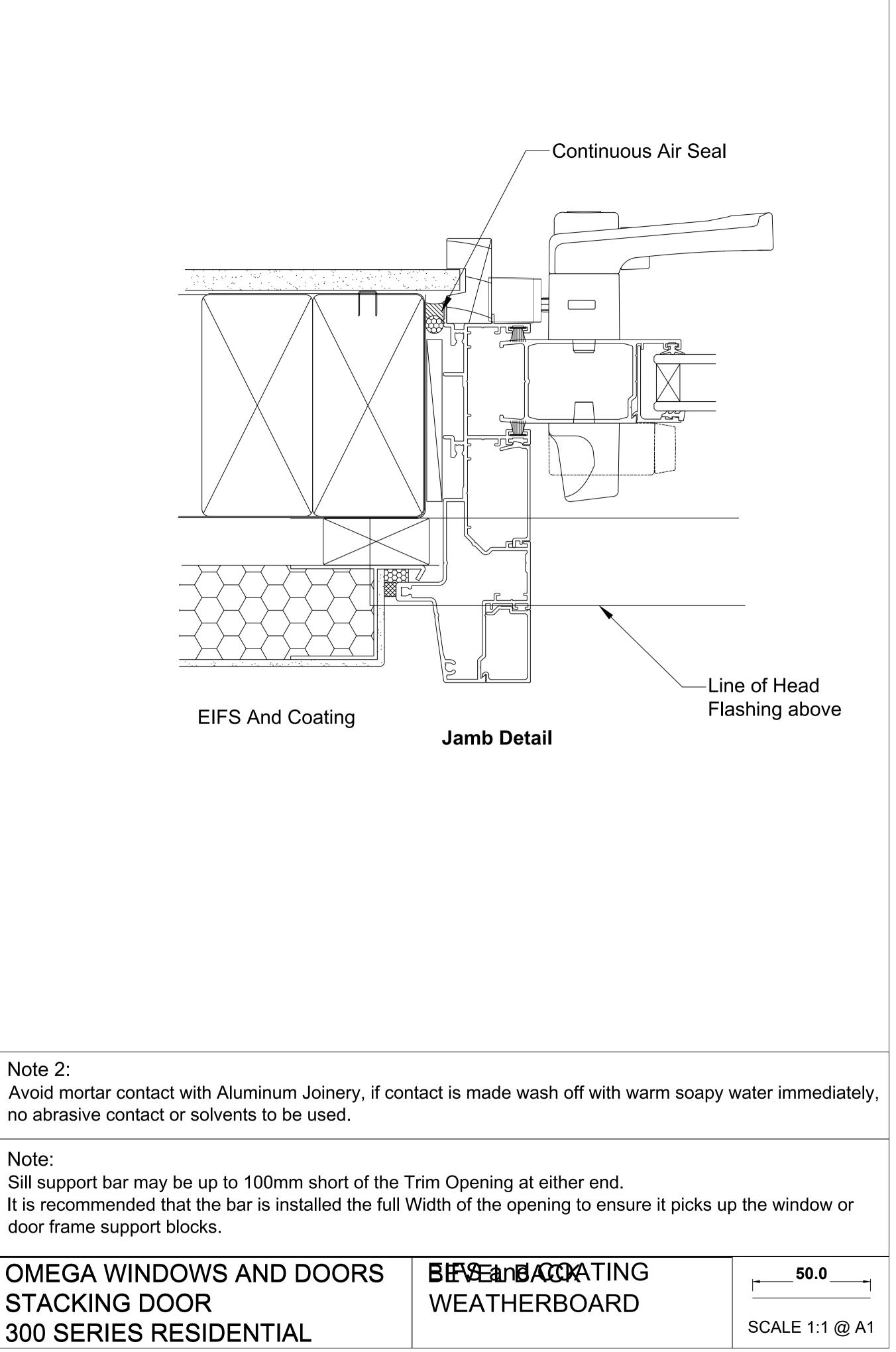
Continuous Air Seal



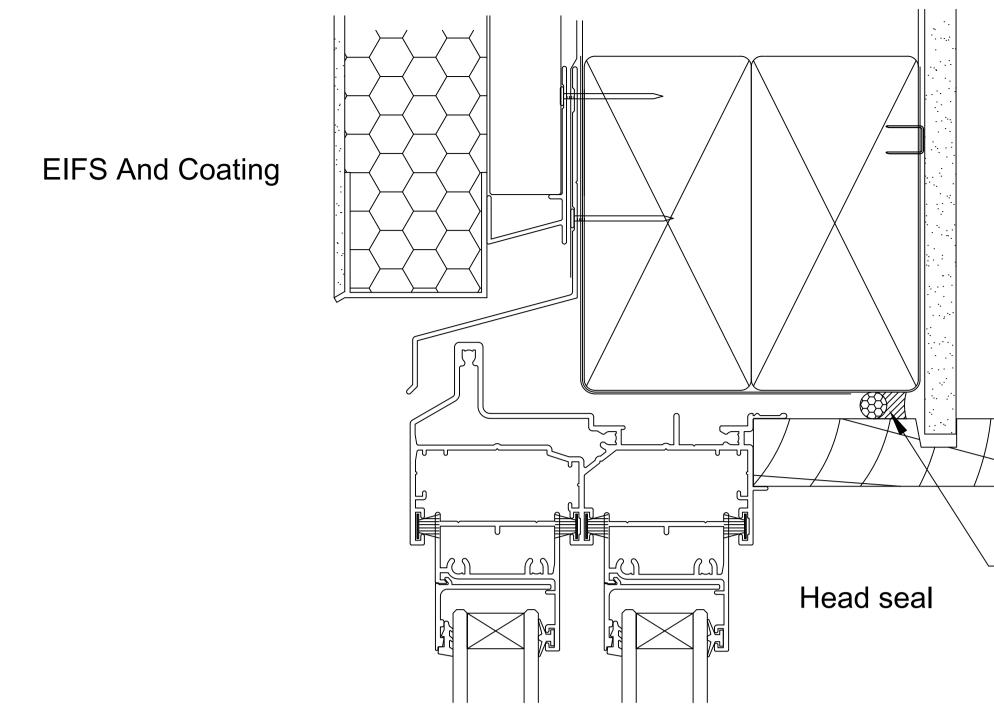
Continuous Air Seal		
	Note 2: Avoid mortar contact with Aluminum Joinery, if cor no abrasive contact or solvents to be used.	itact is ma
	Note: Sill support bar may be up to 100mm short of the T It is recommended that the bar is installed the full V door frame support blocks.	•
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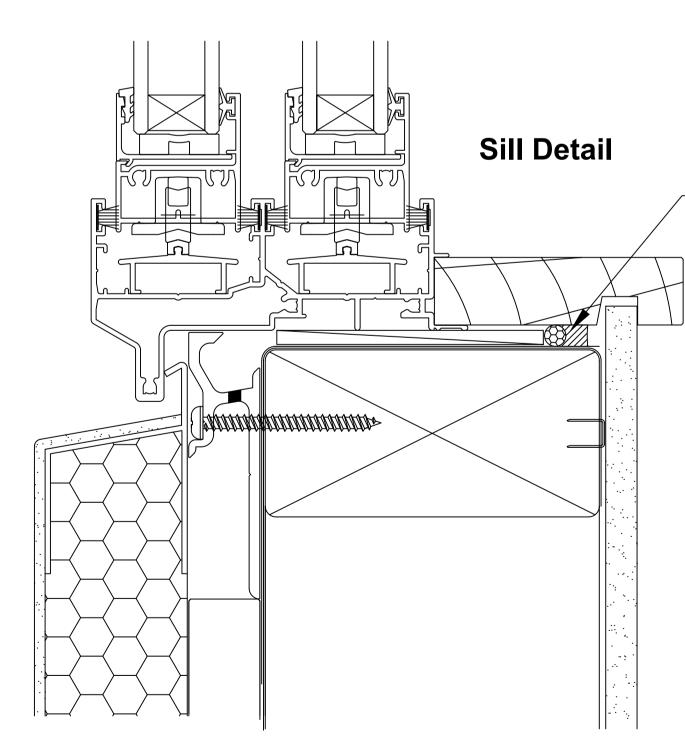


The WANZ Guide to Window Installation as described in E2/AS1 Amendment 5 (see link below)



Note 2: no abrasive contact or solvents to be used. Note: Sill support bar may be up to 100mm short of the Trim Opening at either end. door frame support blocks. OMEGA WINDOWS AND DOORS STACKING DOOR **300 SERIES RESIDENTIAL**

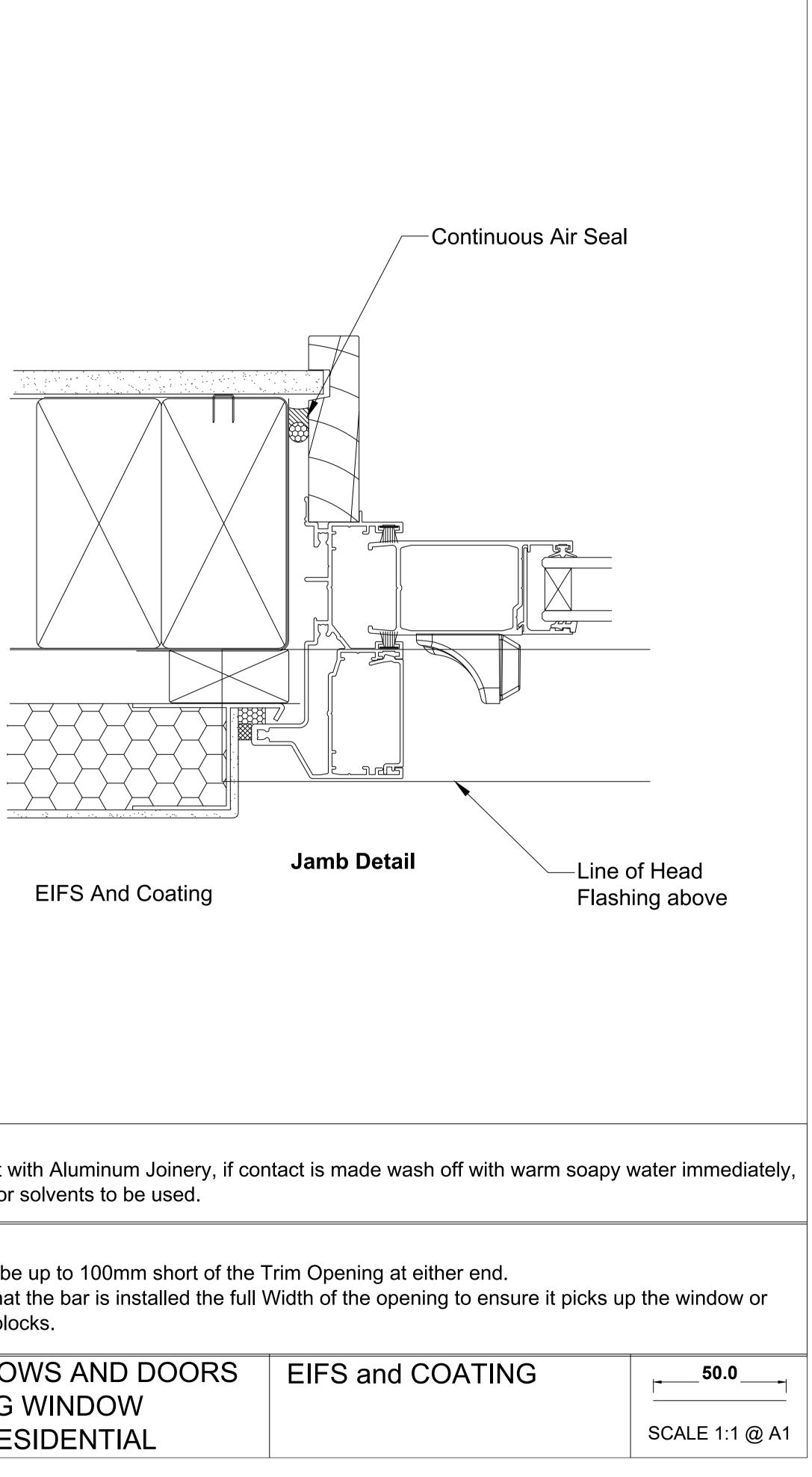




EIFS And Coating

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-Continuous Air Seal



-Continuous Air Seal

	Note 2: Avoid mortar contact with Aluminum Joinery, if con no abrasive contact or solvents to be used.	ntact is mad
	Note: Sill support bar may be up to 100mm short of the It is recommended that the bar is installed the full door frame support blocks.	•
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