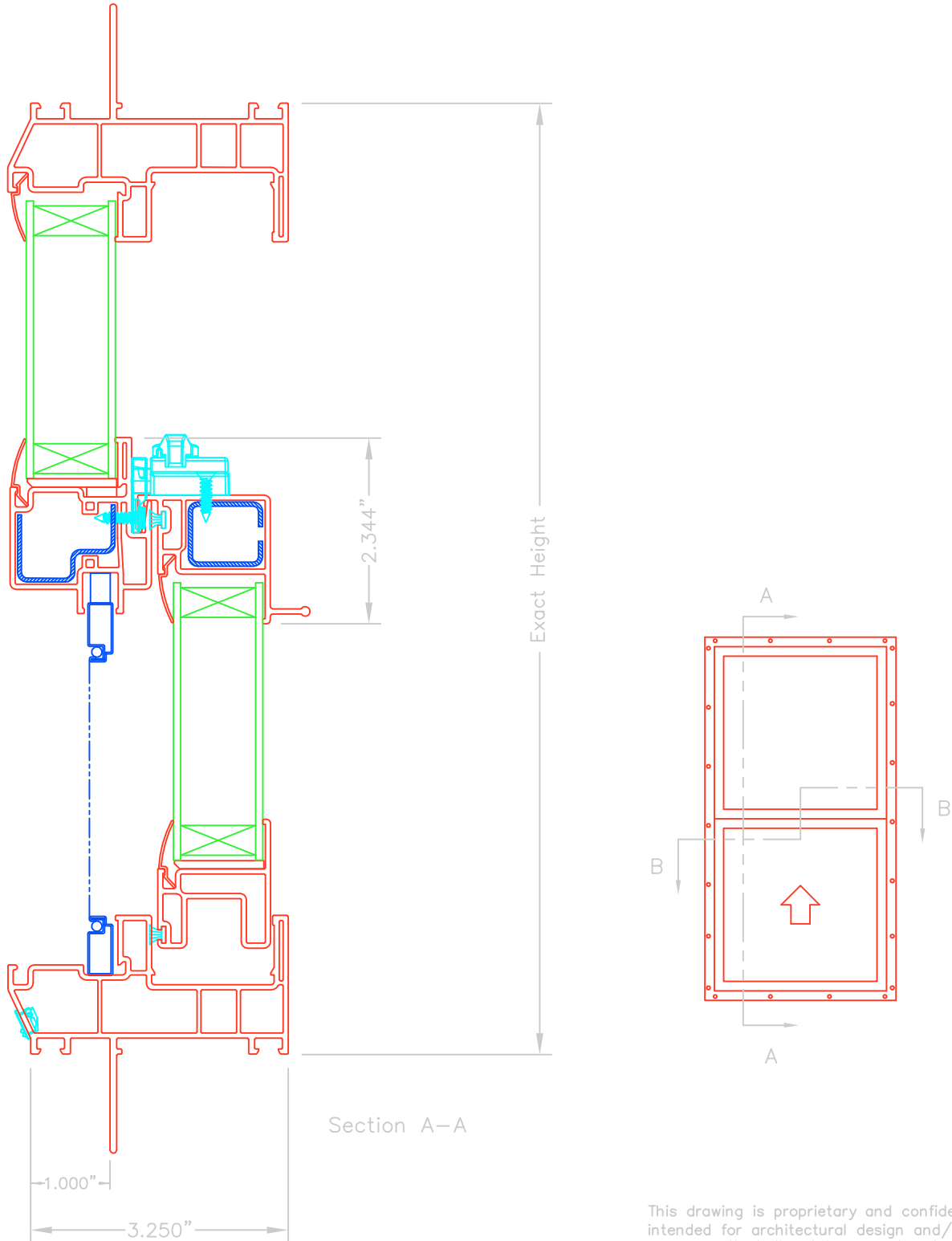
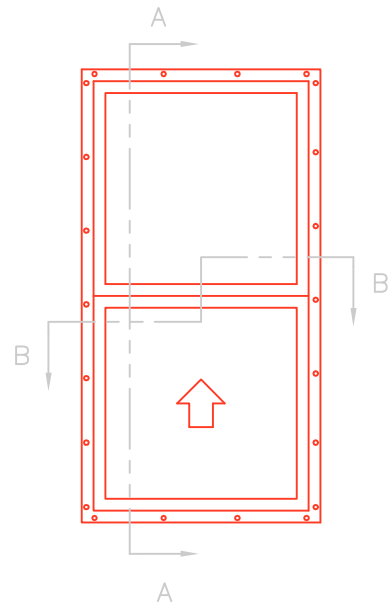
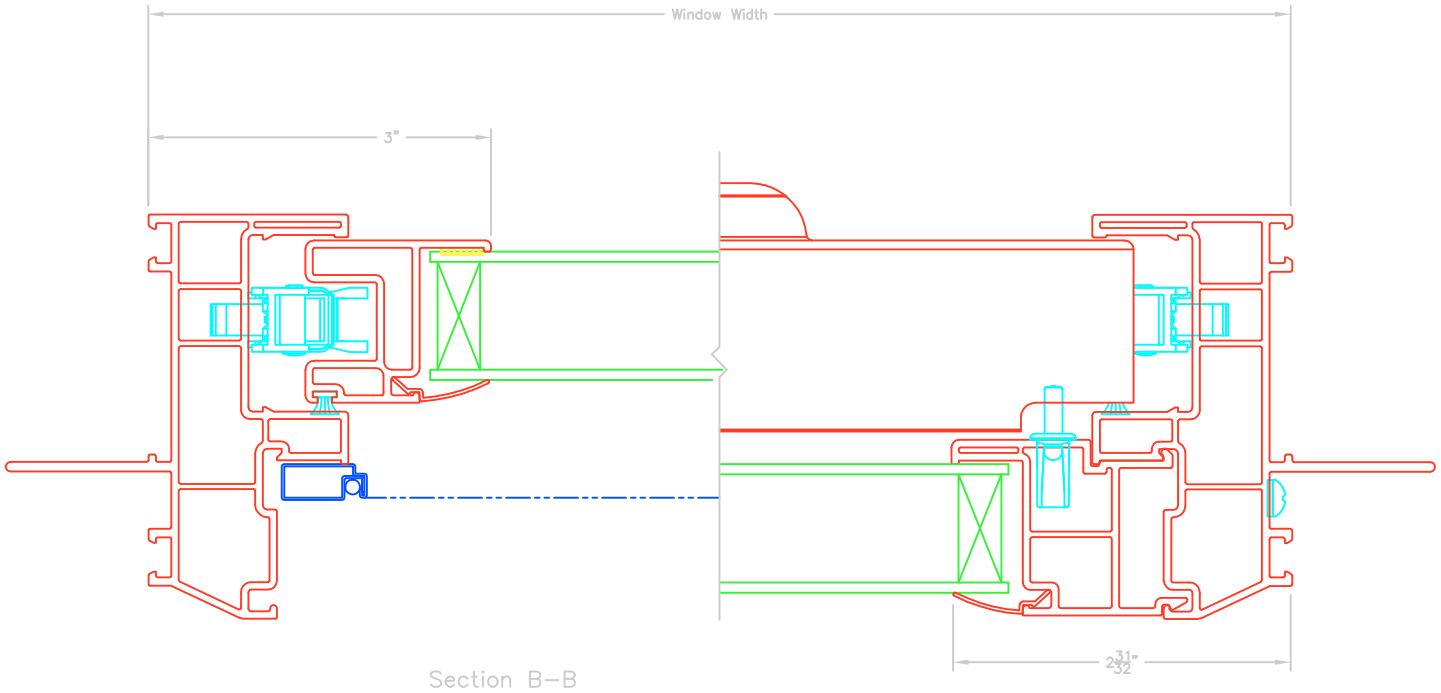


SERIES 9000 SINGLE HUNG VERTICAL CROSS-SECTION

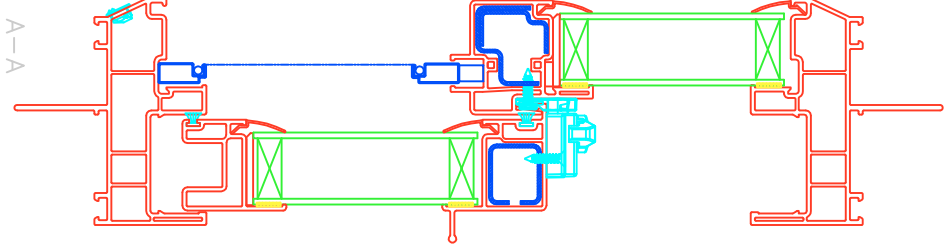


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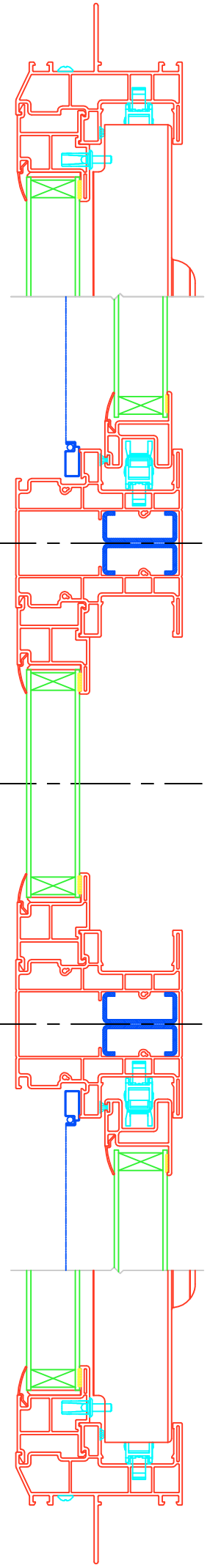
SERIES 9000 SINGLE HUNG HORIZONTAL CROSS-SECTION



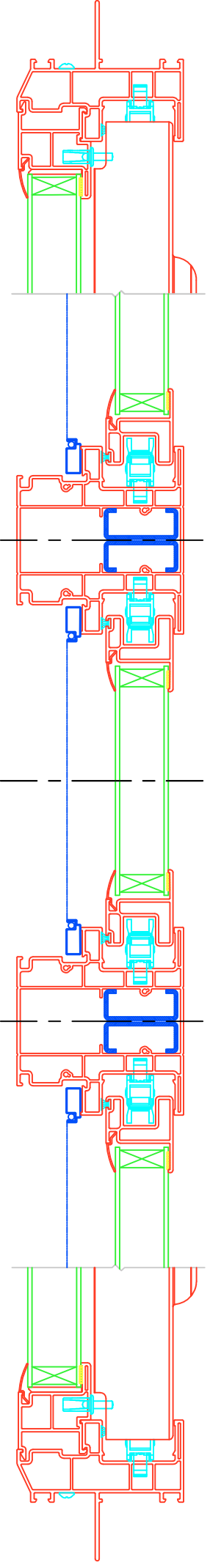
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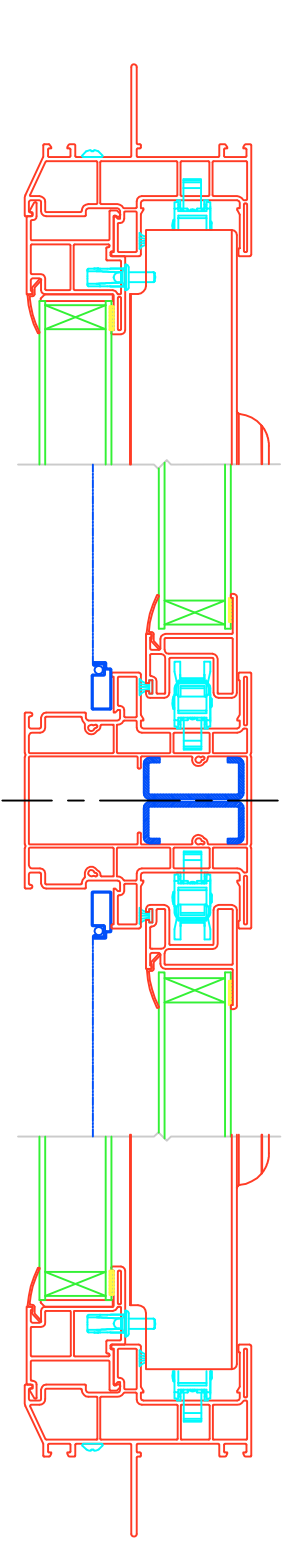
Section A-A



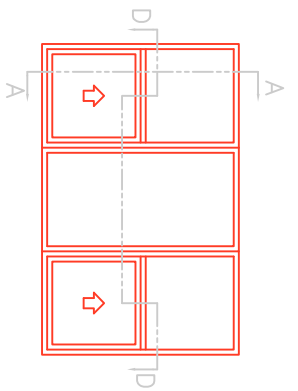
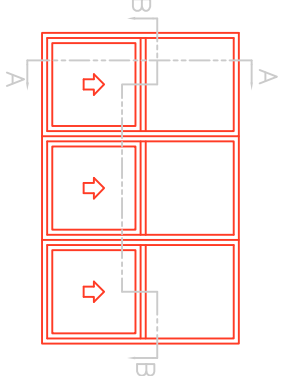
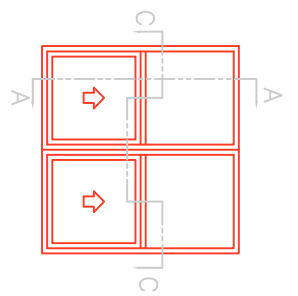
Section D-D



Section B-B



Section C-C



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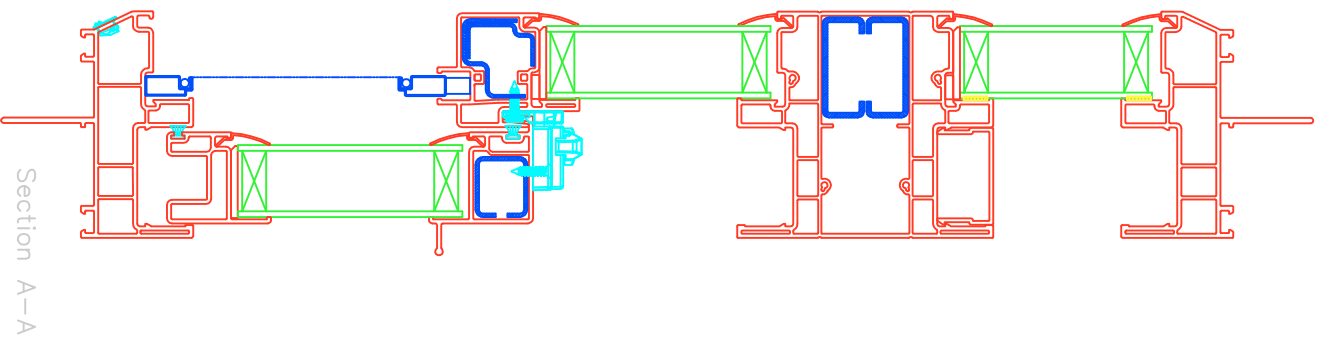
Series 9000 Twin-Triple Single Hung Assembly

No.	Date	Revision Description	By	ECN #
--	X-XX-XXXX	----	---	XXXX-XXXX

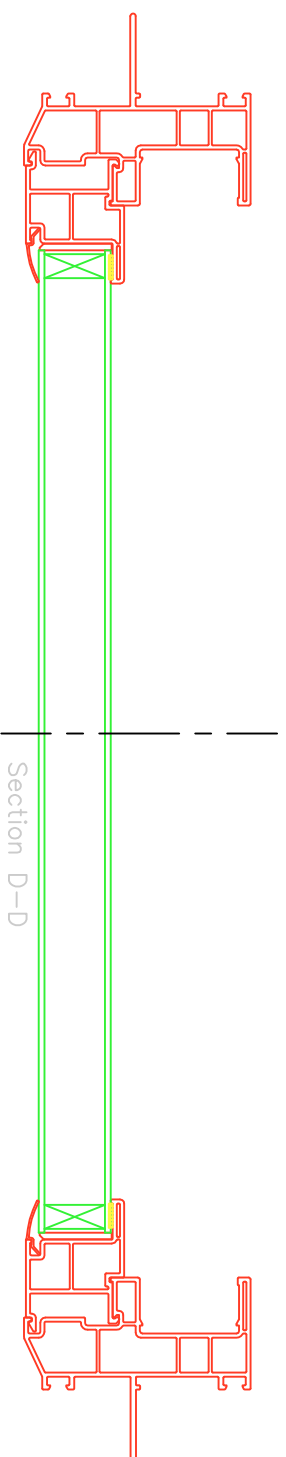
Material (Type-Alloy-Temper):		Est. Area (in ²): NA		Tolerances: XXX = ±0.03	
---	---	---	---	XXX = ±0.005	---
---	---	---	---	XX = ±0.5	---

Drawn By:	Approved By:	Date:	Scale:	Sheet Size:
DJC	DEH	06-01-2012	1:3	ANSI B

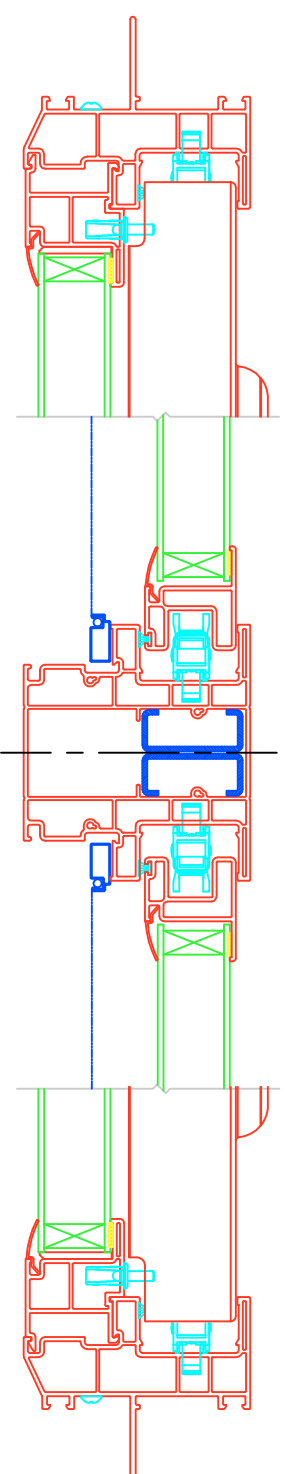
ECN# (Initial Issue):	File Name:	ADW-00 9000 SH Assembly
2011-1964		Sheet 2/5



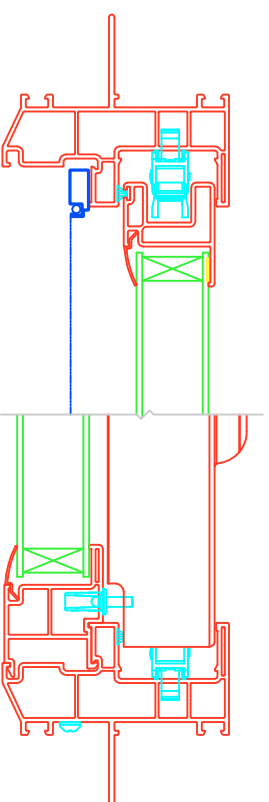
Section A-A



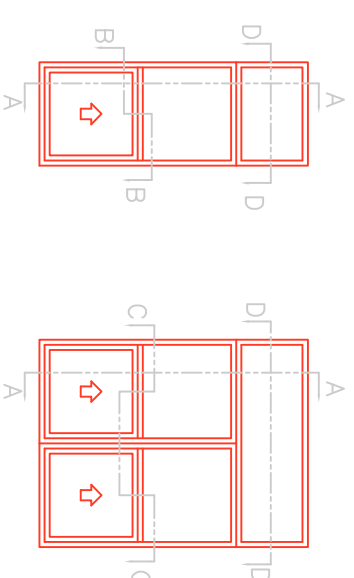
Section D-D



Section C-C



Section B-B



- Notes:
1. Refer to BOM for information on components not shown.

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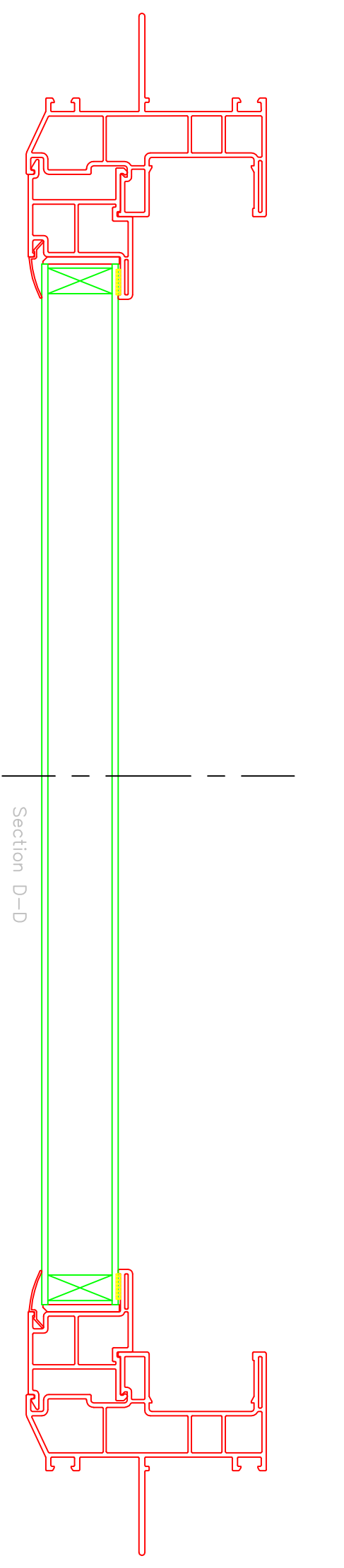


Noise Reducing Windows & Doors

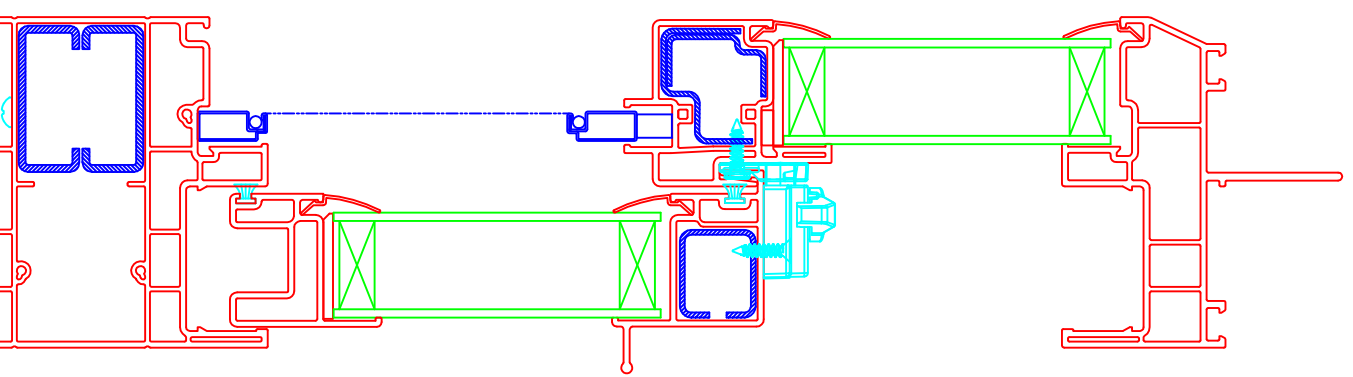
Series 9000 Single Hung & Twin Single
Transom Stock Assembly

No.	Date	Revision Description	By	ECN #
--	X-XX-XXXX	----	---	XXXX-XXXX

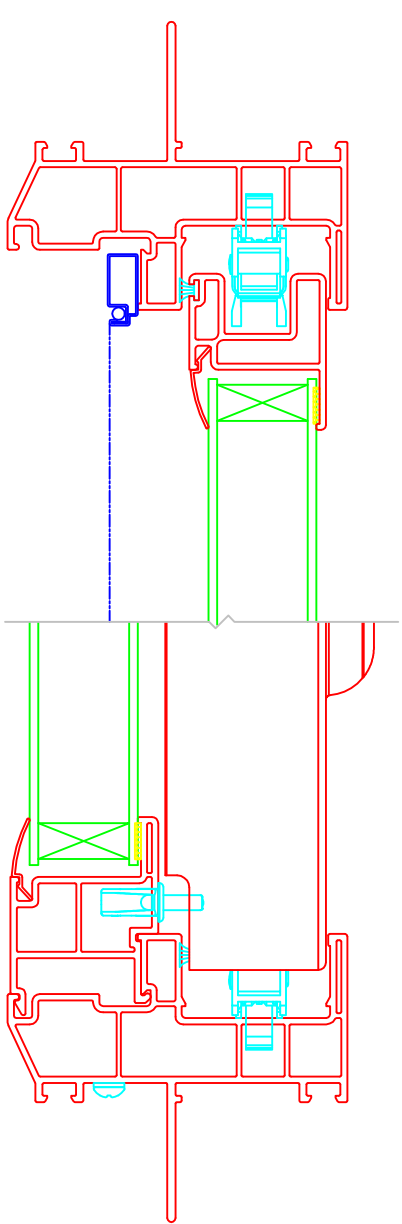
Material (Type-Alloy-Temper):		Est. Area (in ²): NA	Tolerances: X.XX = ±0.03
Drawn By: DJC		Est. Weight (lb./ft.): NA	X.XXX = ±0.005
Approved By: DEH		Date: 06-01-2012	X.X' = ±0.5'
ECN# (Initial Issue): 2011-1964		File Name: ADW-00 9000 SH Assembly	Scale: 1:3
			Sheet Size: ANSI B
			Sheet 3/5



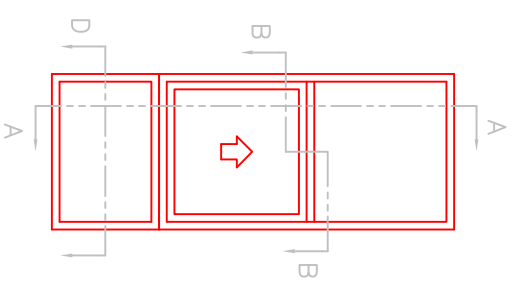
Section D-D



Section A-A



Section B-B



Notes:
 1. Refer to BOM for information on components not shown.

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Noise Reducing Windows & Doors

Series 9000 Single Hung Stacked over PW

No.	Date	Revision Description	By	ECN #
--	X-XX-XXXX	----	---	XXXX-XXXX

Material (Type-Alloy-Temper):		Est. Area (in ²):	NA	Tolerances: X.XX = ±0.03
		Est. Weight (lb/ft):	NA	X.XXX = ±0.005
				X.X' = ±0.5
Drawn By:	DJC	Approved By:	DEH	Date:
ECN# (Initial Issue):	2011-1964	File Name:	ADW-00 9000 SH Assembly	Scale:
				1:2
				Sheet Size:
				ANSI B
				Sheet 4/5