

1. COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.

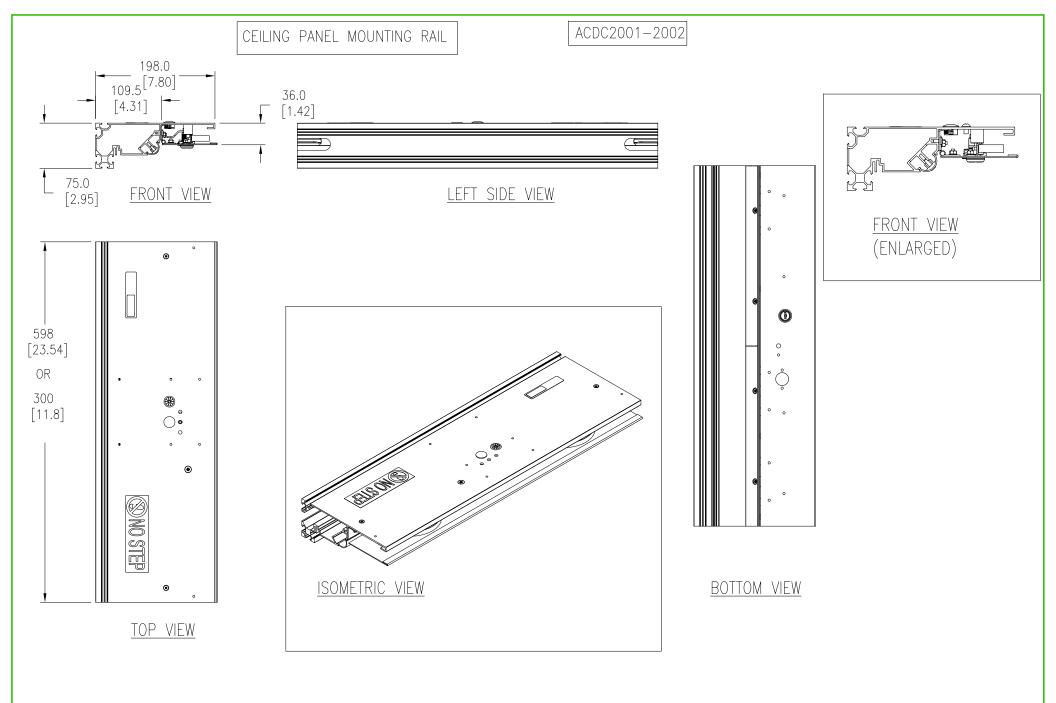
- 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
- 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- 4. NET WEIGHT (ALL BRACKETS INCLUDED) IS 6.21kg [13.67lbs]

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HLE:			
co-Aisle	(TM) Aisle CEILING ASSEMBLY-	Containment PANEL -ACDC2000	System

DWG NO: A	CDC2000)-2002	REV.
DRAWN BY:	K.NAGENDRA	06-JAN-14	FIR
ENGINEERUSTIN	I SHI/MARK MENG	06-JAN-14	ANG



NOTES:

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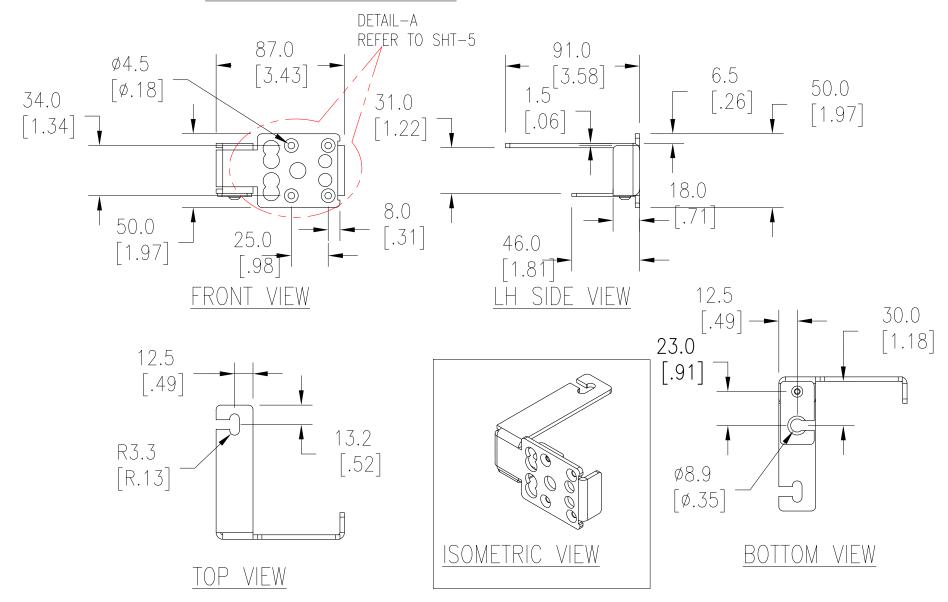
III CC.			
co-Aisle	(TM) Aisle	Containment	Syster
		DC2001-200	

DWG NO:	ACDC2000)-2002
DRAWN B	Y: K.NAGENDRA	06-JAN-14

PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 5 APPROVED BYAARON GRAFF

DRAWN BY: K.NAGENDRA 06-JAN-14 FIRST ENGINEEBUSTIN SHI/MARK MENG 06-JAN-14 ANGLE APPROVED BYAARON GRAFF 06-JAN-14 PROJ

ASSEMBLY BRACKET LH RACK



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Schneider **Electric**

IIILE:	
Eco—Aisle (TM) Aisle Containment CEILING PANEL	Syste
CEILING PANEL	
ACCEMBLY DRACKET IN DAC	1/

1	DWG NO: A(REV.		
	DRAWN BY:	K.NAGENDRA	06-JAN-14	FIRST
	ENGINEERHISTIN	CHI/MARK MENC	06_ IAN_1/	ANGLE

PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 5 APPROVED BYAARON GRAFF

06-JAN-14

ASSEMBLY BRACKET RH RACK DETAIL-A REFER TO SHT-5 87.0 [3.43]46.0 34.0 [1.81] [1.34] 91.0 [3.58] VIEW [1.97] FRONT VIEW LH SIDE 12.5 DETAIL-B REFER TO SHT-5 [.49] Ø8.9 13.2 .52 [1.30] ISOMETRIC VIEW BOTTOM VIEW

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OP VIEW

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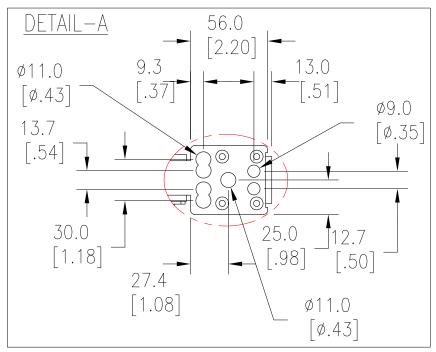


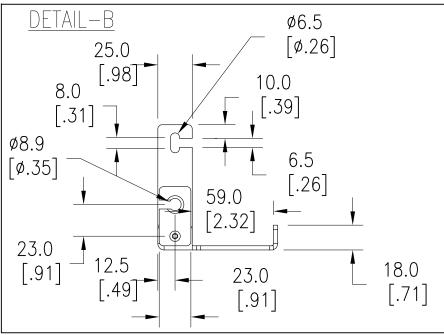
HILE:						
Eco-/	Aisle	(TM)	Aisle	Contair PANEL	ment	System
	ASSE	MBLY	BRAG	CKET-R	H RAC	K

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ENGINEERHISTIN	SHI/MARK MENC	06_ IAN_14	ANG

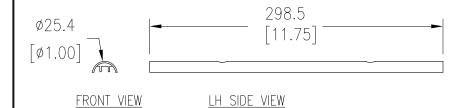
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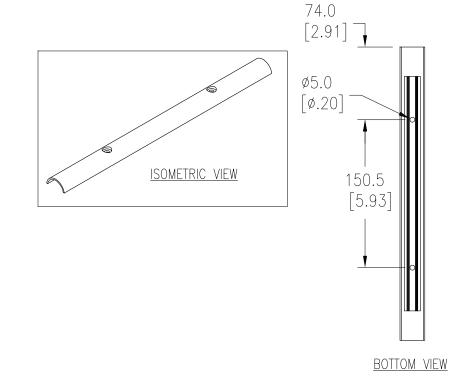




ACDC2000-2002

ALUMINIUM WIRING COVER





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Eco-Aisle (TM) Aisle Containment CEILING PANEL	Syste
ALUMINIUM WIRING COVER	

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