

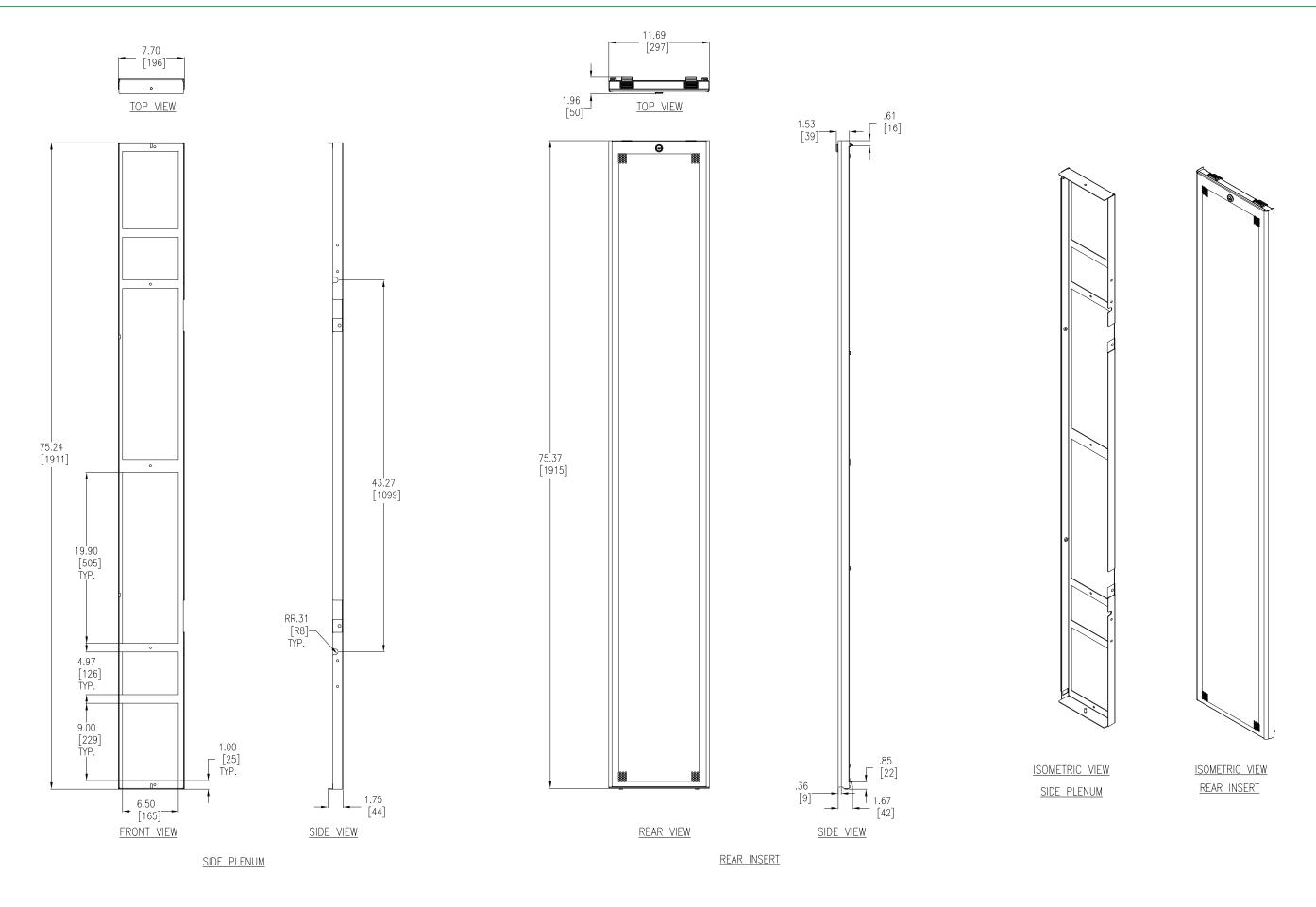
## NOTES:

- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
- 2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
- 3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- 4. NET WEIGHT OF THE UNIT IS 26.20 lbs [11.91 kg].

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.



RACK AIR CONTAINMENT REAR ASSEMBLY FOR InRow RC & SC / SC			DWG NO:	ACCS1	000	REV.
			DRAWN:	C KRISHNA/S CUNHA	26-SEP-14	THIRD
ASSEMBLY		ENGINEER	G IVEY/M BROWN	26-SEP-14	ANGLE	
PROJECT:	STD SUBMITTAL DRAWING	SHEET: 1 OF 3	APPROVED	: C CUMMISKEY/C ZALDIVAR	26-SEP-14	PROJ



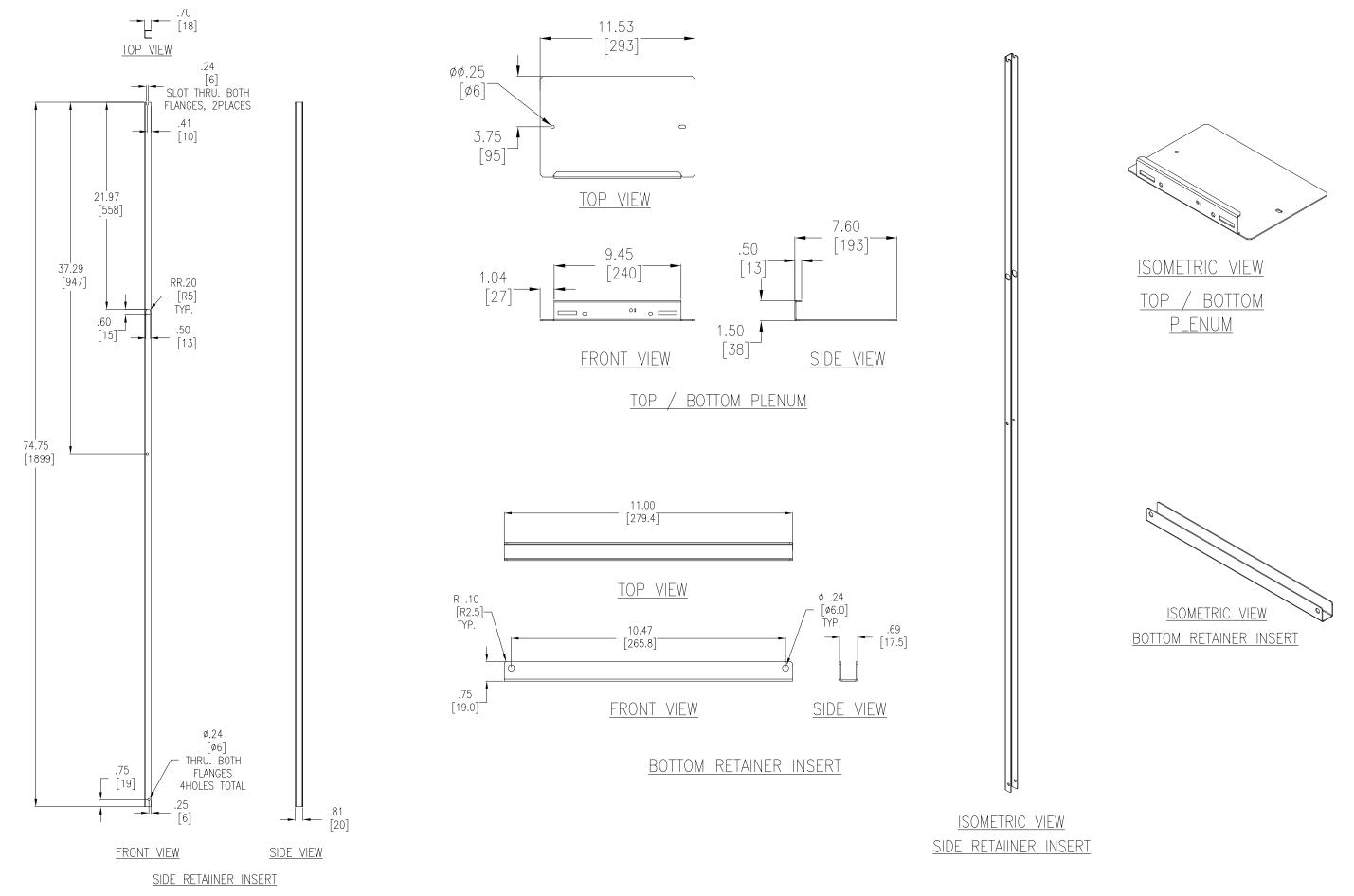
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Schneider
#Electric

TITLE:  RACK AIR CONTAINMENT REAR ASSEMBLY FOR				DWG NO:	ACC
InRow RC & SC / SC			DRAWN:	C KR <b>I</b> SHNA	
	SIDE PLENUM & FRONT IN	SERI		ENGINEER	: G IVEY/I
PROJECT:	STD SUBMITTAL DRAWING	SHEET:	2 OF 3	APPROVED	): C CUMMISKEY

	DWG NO: ACCS1	$\Omega$	REV.
	ACCST	000	1
	DRAWN: C KRISHNA/S CUNHA	26-SEP-14	THIRD
	ENGINEER: G IVEY/M BROWN	26-SEP-14	ANGLE
. 3	APPROVED: C.CLIMMISKEY/C.ZALDIVAR	26-SEP-14	PROJ



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TITLE:	BACK AIR CONTAINMENT	
	DAGK AID CONTAINVIENT	
	REAR ASSEMBLY FOR	
	InRow RC & SC / SC	
	SIDE & BOTTOM RETAINER INSERT	
	& TOP OR BOTTOM PLENUM	

TITLE: RACK AIR CONTAINMENT REAR ASSEMBLY FOR		DWG NO:	ACCS1	000	REV.	
	InRow RC & SC / SC SIDE & BOTTOM RETAINER	DRAWN:	C KRISHNA/S CUNHA	26-SEP-14	THIRD	
& TOP OR BOTTOM PLENUM			ENGINEER	: G IVEY/M BROWN	26-SEP-14	ANGLE
	PROJECT: STD SUBMITTAL DRAWING	SHEET: 3 OF 3	APPROVED	: C CUMMISKEY/C ZALDIVAR	26-SEP-14	PROJ