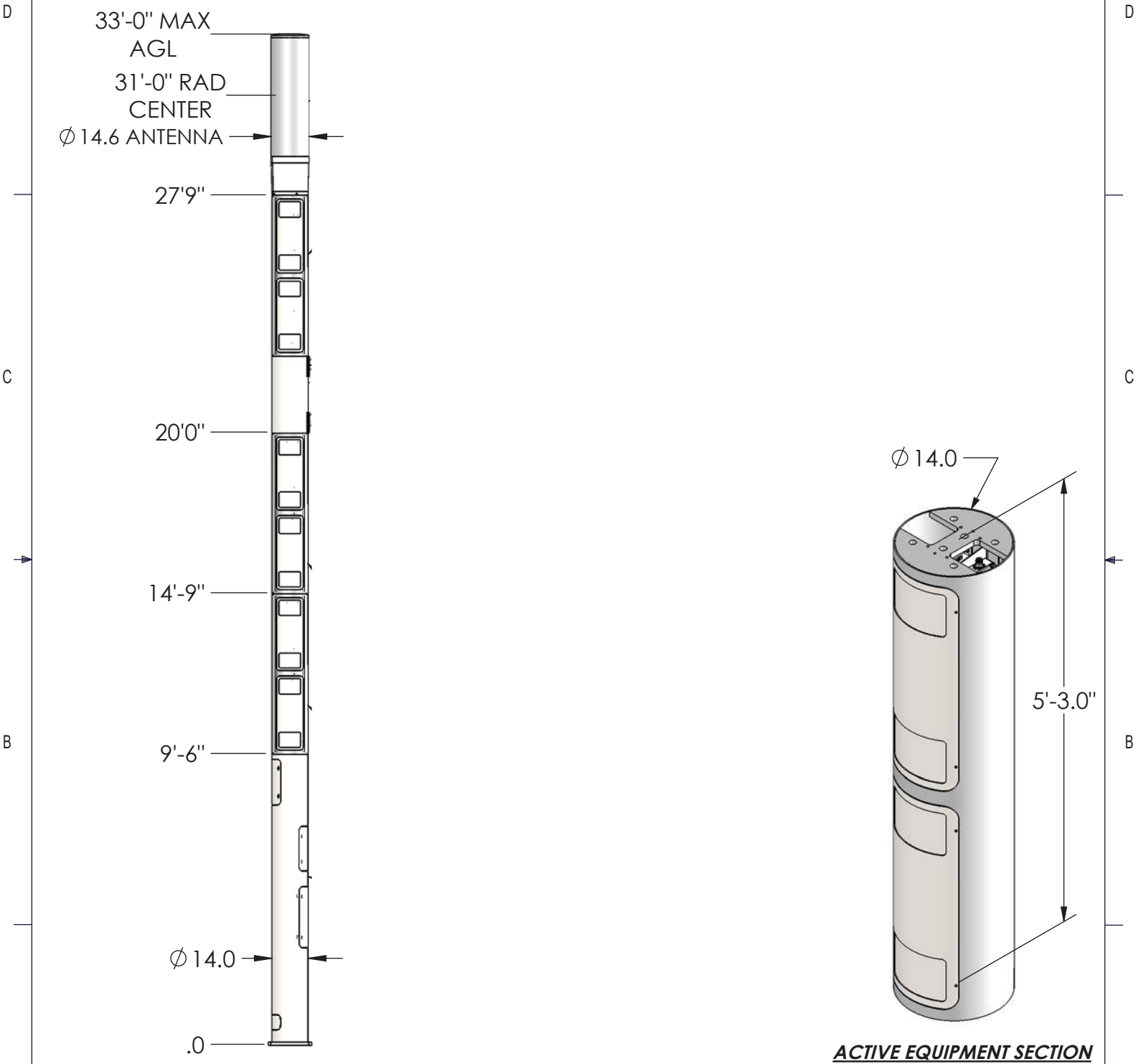
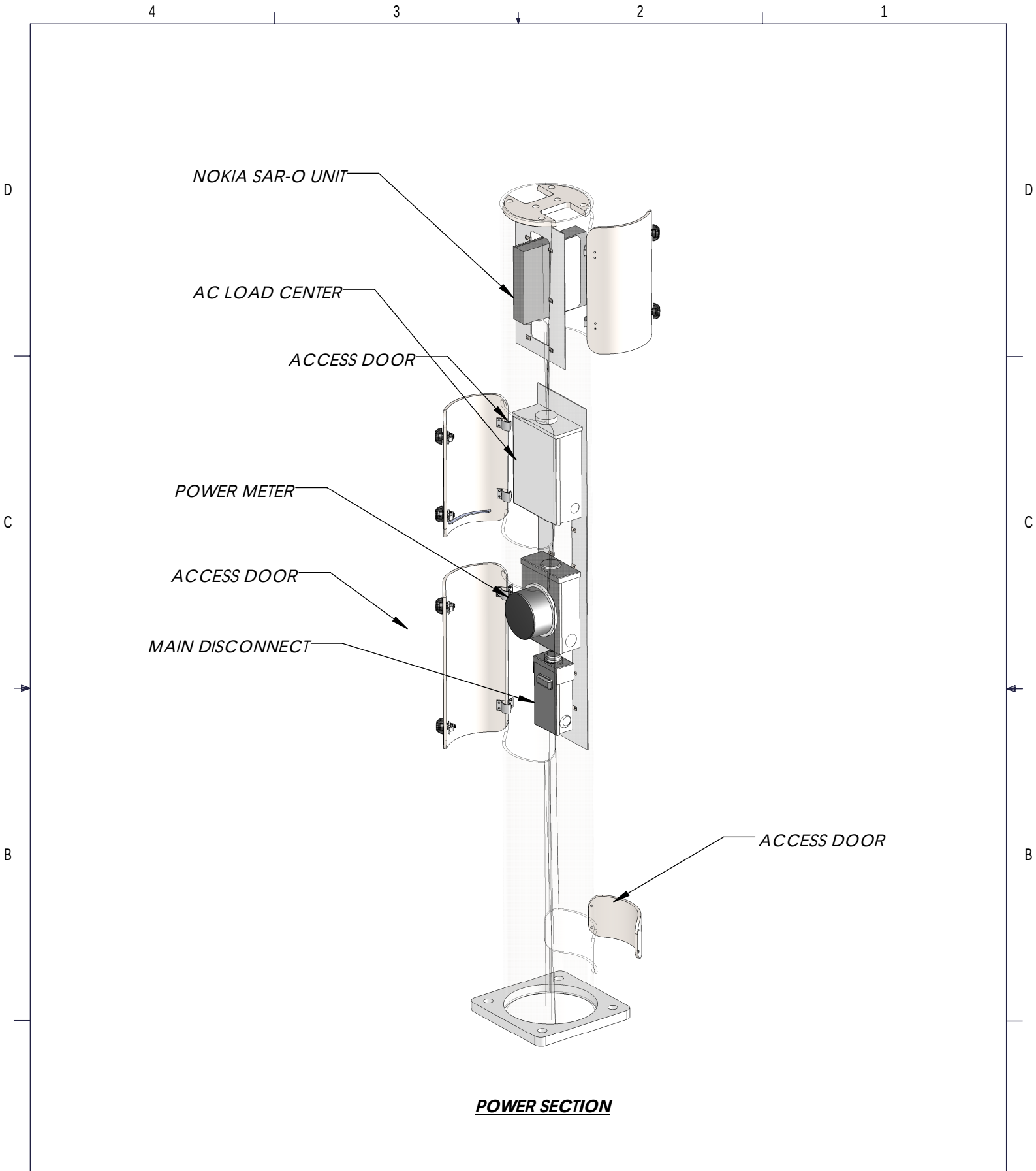


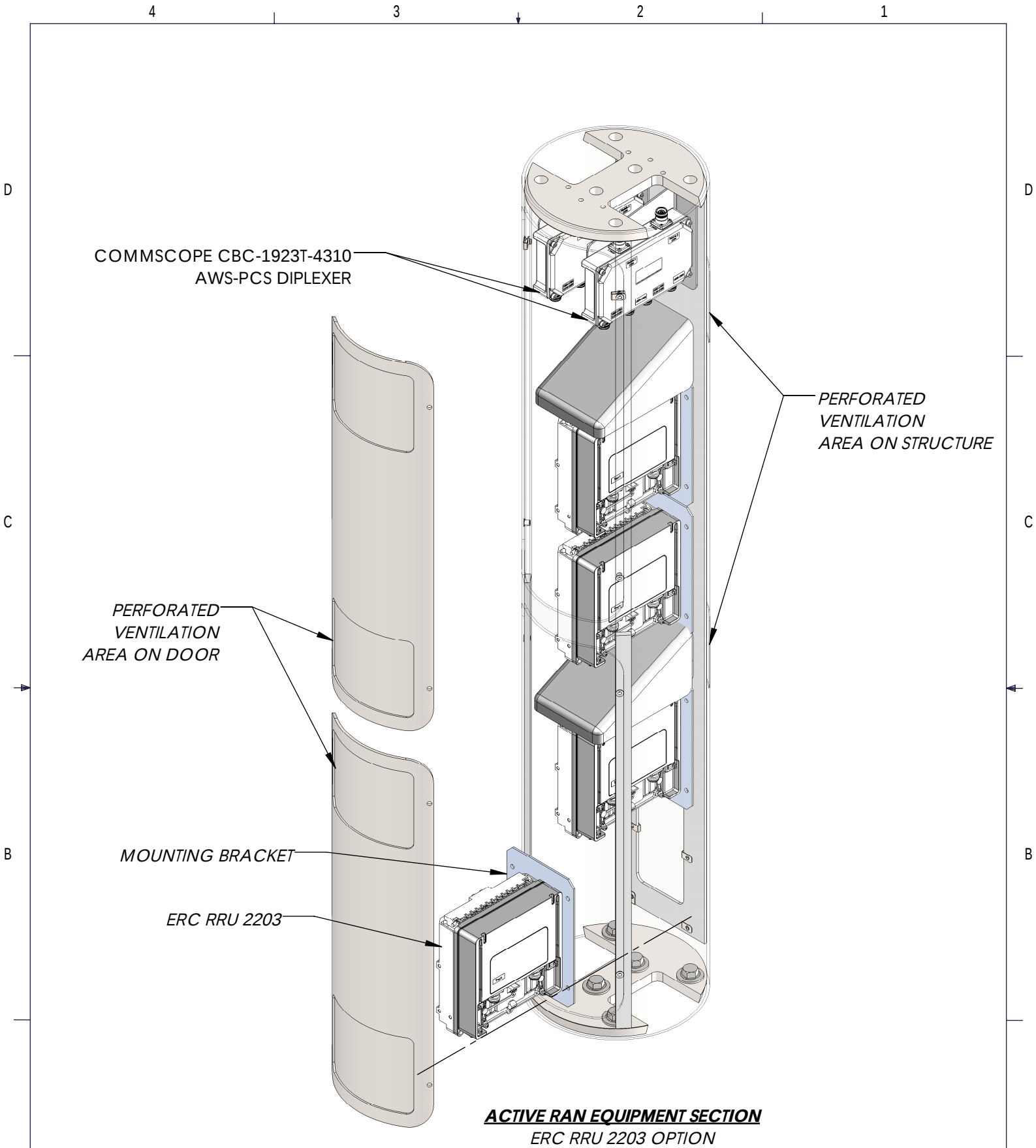
REVISIONS			
REV.	DESCRIPTION	BY	DATE
A	MODIFIED ANTENNA USED	MJP	07/11/2018



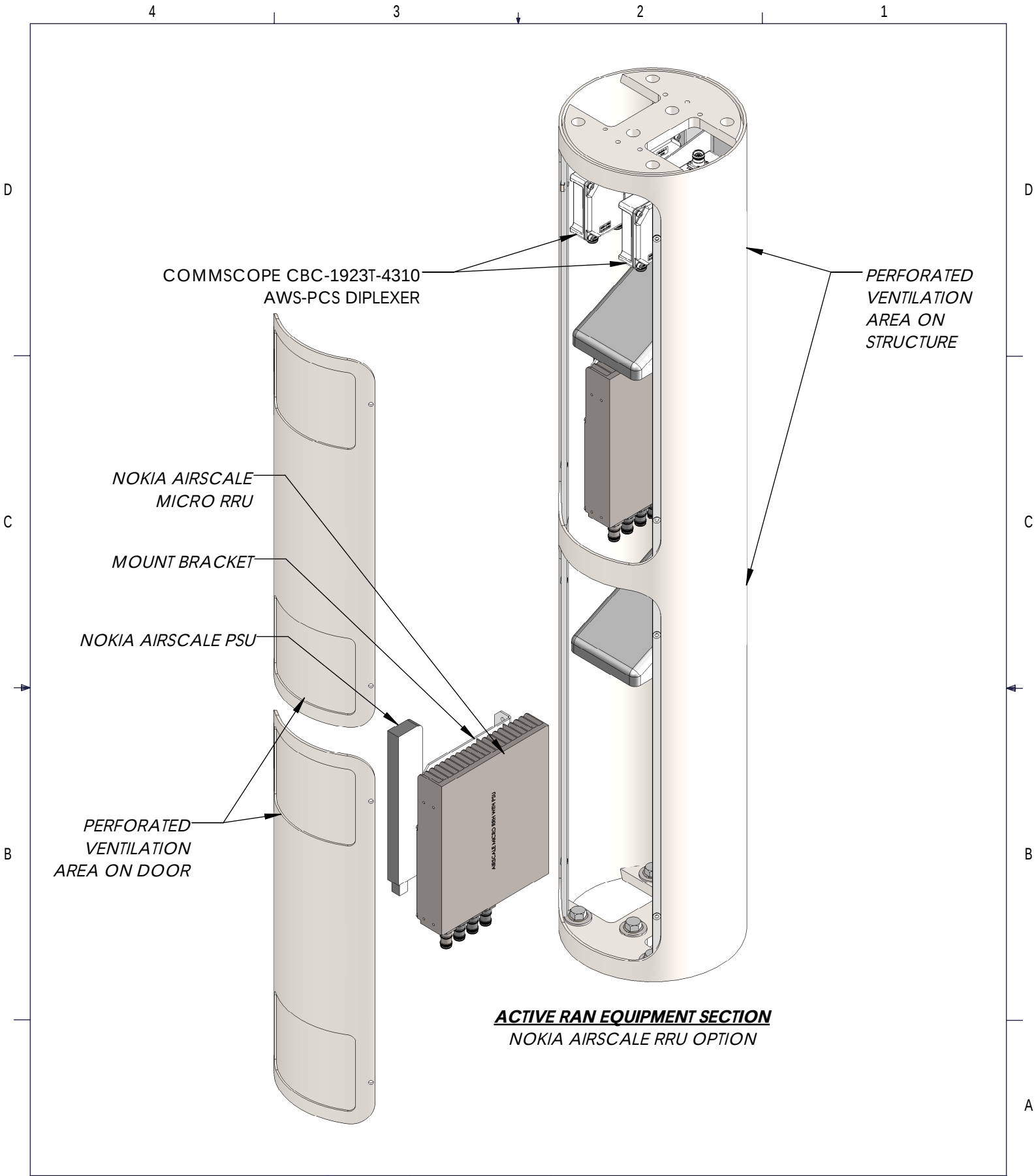
DO NOT SCALE THIS PRINT	DRAWN BY:	SHEET:	PART NUMBER:
	CHECKED BY:	SCALE:	DESCRIPTION:
	DATE:	MATERIAL:	DRAWING TYPE:
	REVISION:	FINISH:	
		WEIGHT	



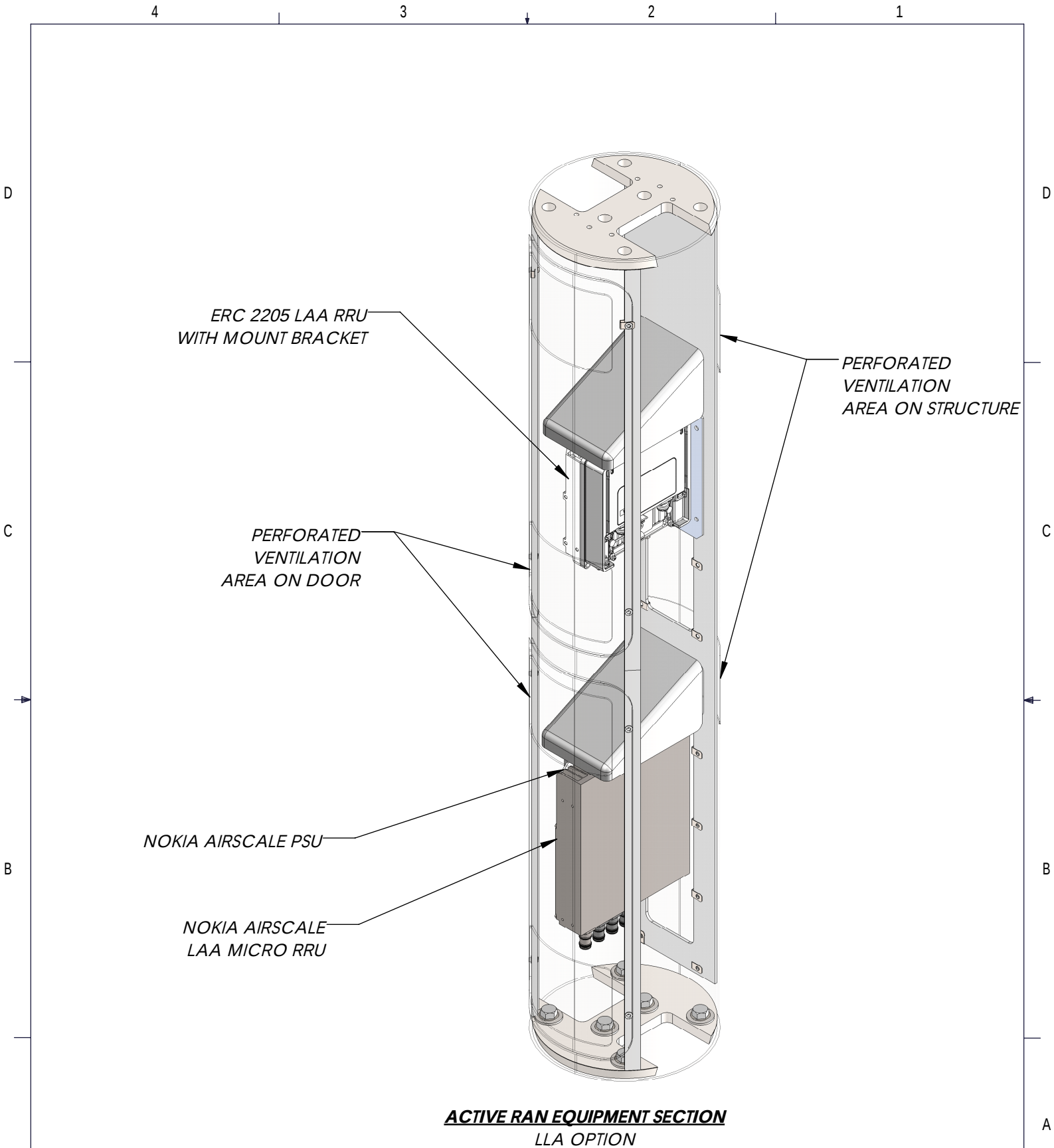
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>I IŠAfJBKPF LKPS>OBSŠKŠfK@EBPŠR+L+P+ QLIBO>K@BPŠRKIBPPŠLQEBOTfPBŠPMB@fCBA7 +UŠŠ : ŠŠ +. / >KDIBPŠ Š / +UUŠ : ŠŠ +-3 CO>@QLKPŠ Š . , 0 / +UUU : ŠŠ +-0.	QEBfHBAŠ7V7 A>QBf	Pf>IBf KQP J>QBO>f	ABPQOMQLK7 METRO CELL, INT POLE SOLN, PICO, CC, LAA 36FT - AMP AD>TKDŠQfMBf
OBJLSBŠ?ROOPŠ>KAŠ?OB>HŠBADBPŠ+-2 ALŠKLQŠP@>IBŠQEFŠŠMOFKQ	OBSfPFLK7 A	OKfPEf TBQEQ * *	COMMScope®



Qdaoaš`n]sejcoš]j`šola_de_]pekjoš]našpdašlnklnap]nušlnklnap škbš@k i i P_klašfj_+š]i`š i]uš`ašqoa`škjnušbknšpdašola_de_š lqnlkoaš]qpdkneva`šej`šsnepejcs`uš@k i i P_klašfj_+	AD>TKŠ7V7 JGM	PEBQ Oškbšš3	M>QŠKR J7BQ7 SSC-760239359N936
QLIBO>K@BPŠRK i BPPŠLQEBOTFPBŠPMB@fCBA7	EBBHBAS7V7 KQP	PŠ> iB7 KQP	ABPŠOMQLK7 METRO CELL, INT POLE SOLN, PICO, CC, LAA 36FT - AMP
> i i AfJBKPF LKPŠ>OBŠKŠfK@EBPŠR+L+P+ +UŠŠ: ŠŠ +./ >KDIBPŠ Š / i +UUŠ: ŠŠ ++3 CO>@QLKPŠ Š . , 0 / +UUU: ŠŠ ++0.	A>QB7 OBSfPFLK7	J>QBQ> i7 OKPPE7	AD>TKDŠQMB7
OBJLSBŠ?ROOPŠ>KAŠ?OB>HŠBADBPŠ+- -2	A	TBQEQ * *	COMMScope®
ALŠKLQŠP@>IBŠQEFPŠMOfKQ			



Qdaoaš`n]sejcoš]]`šola_đe_]pekjoš]našpdašlnklnep]nušlnklnepu škbš@k i i P_klašfj_+š]]`š i ]uš`ašqoa`škjnušbknšpdašola_đe_š lqnlkoaš]qpdkneva`šej`šsnepejcs`uš@k i i P_klašfj_+	AD>TKŠ7V7 JGM	PEBBQ 1škbšš3	M>QŠKJR J7BQ7 SSC-760239359N936
>I IŠAfJBKPF LKPS>OBŠKŠfK@EBPŠR+L+P+ QLIBO>K@BPŠRKIBPPŠLQEBOTfPBŠPMB@fCBA7	@EB@HBAŠ7V7	Pš>IŠ7 KQP	ABPŠOMQLK7 METRO CELL, INT POLE SOLN, PICO, CC, LAA 36FT - AMP
+UŠš : šš +. / >KDIBPš \$ / I +UUš : šš +-3 CO>@QFLKPš \$. , 0 / +UUU : šš +-0.	A>QB7	J>QBQ>I7	AD>TKDŠQfMB7
OBJLSBš?ROOPš>KAš?OB>HŠBADBPš+-2	OBSfPFLK7 A	OKPŠ7	COMMScope®
ALŠKLQšP@>IBšQEfPšMOfKQ		TBQEQ ★ ★	



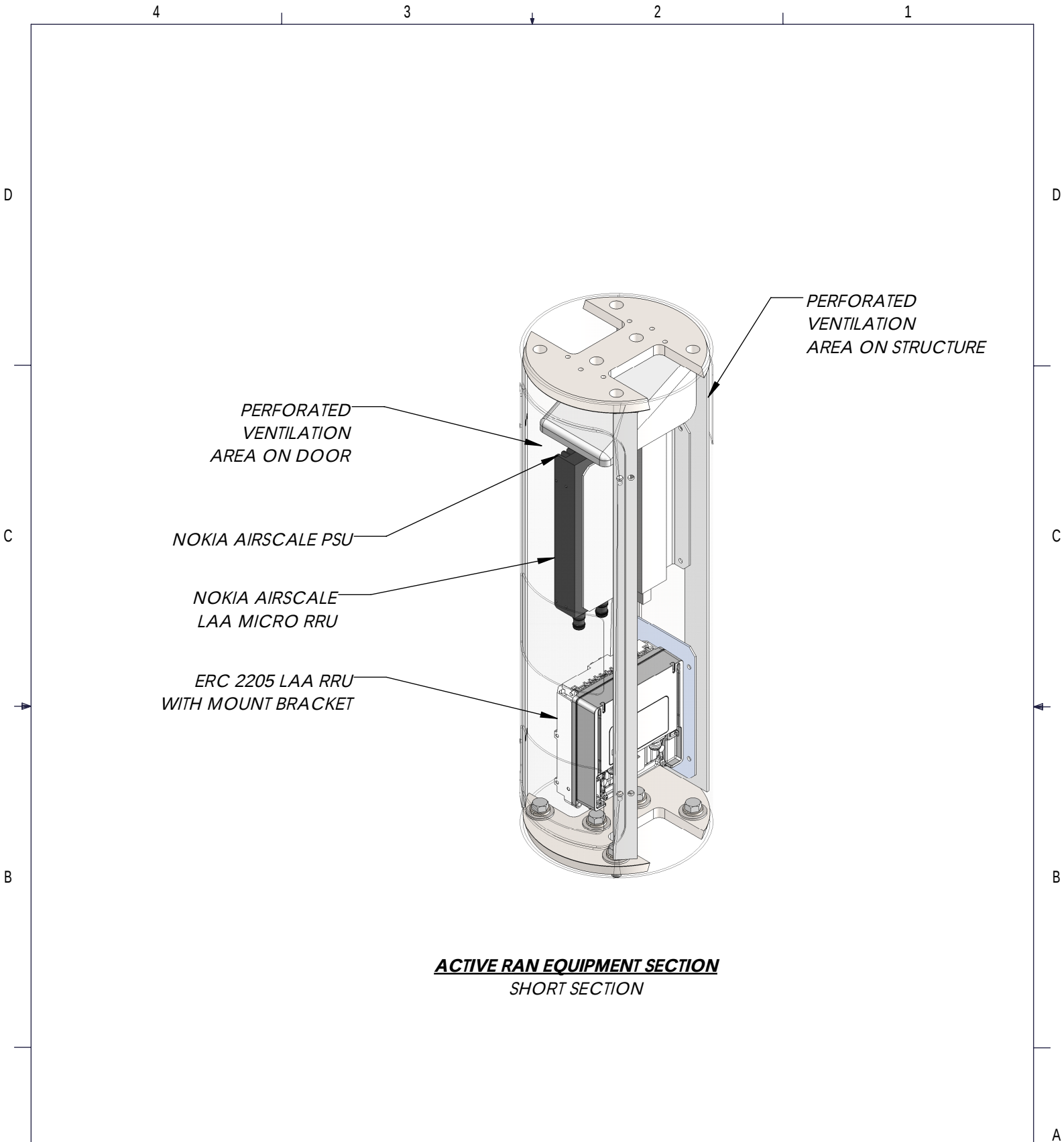
A	Qdaoaš`n]sejcoš]]`sola_dē_]pekjoš]našpdašlnklnap]nušlnklnapu škbš@k i i P_klašfj_+š]]`š i ]uš`ašqoa`škj]ušbknšpdašola_dē_š lqnlkoaš]qpdkneva šej šsnapejcs`uš@k i i P_klašfj_+			AD>TKŠ7V7	PEBBQ	M>QŠKJR J7BQ7
	JGM			2 škbš3		SSC-760239359N936
	QEBQHBAS7V7			PŠ>IB7	KQP	
	A>QB7			J>QBQ>I7	AD>TKDŠQ7MB7	
	OBS7P7LK7			OK7PE7	COMMScope®	
A			TBDQ7			
* *						

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ACTIVE RAN EQUIPMENT SECTION
SHORT SECTION

A	Qdaoaš`n]sejcoš]]`šola_dē_]pekjoš]našpdašlnklnep]nušlnklnpu škbš@ki i P_klašfj_+š]]`š`i]uš`ašqoa`š`kjnušbknšpdašola_dē_š lqnlkoaš]qpdkneva`šej`šsnepejcs`uš@ki i P_klašfj_+`	AD>TKŠ7V7 JGM	PEBQ 3škbš3	M>QŠKJR J7BQ7	SSC-760239359N936
	>I IŠAfJBKPF LKPŠ>OBŠKŠfK@EBPŠR+L+P+ QLIBO>K@BPŠRK I BPPŠLQEBOTfPBŠPMB@fCBA7	QEBfHBAŠ7V7	PfB>I87 KQP	ABPfiOMQLK7	METRO CELL, INT POLE SOLN, PICO, CC, LAA 36FT - AMP
	+UŠŠ: ŠŠ +. / >KDIBPŠ Š / I +UUŠ: ŠŠ +-3 CO>@QFLKPŠ Š. , 0 / +UUU: ŠŠ +-0.	A>Q87	J>Q8D>I7	AD>TKDŠQfMB7	
	OBJLSBŠ?ROOPŠ>KAŠ?OB>HŠBADBPŠ+-2	OBSfPFLK7 B	OKfPE7 TBQ8Q * *		COMMScope®
	AL ŠKLQŠP@>IBŠQEFŠMOfKQ				



C241-GR484

Dark Gray Fine Texture Semi-Gloss



C241-GR07

Gray Fine Texture Semi-Gloss



C241-GR305

Bay Gray Fine Texture Semi-Gloss



T243-GR522

Flint Gray Fine Texture Semi-Gloss



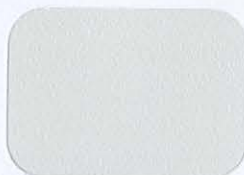
T241-GR11

Platinum Gray Fine Texture Semi-Gloss



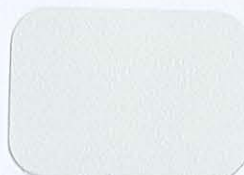
T031-WH06

Pearl White Fine Texture Semi-Gloss



T243-GR301

Quartz Gray Fine Texture Semi-Gloss



T241-GR142

Light Gray Fine Texture Semi-Gloss



T241-BG137

Beige Fine Texture Semi-Gloss



T375-BK07

Copper Vein Semi-Gloss*



T375-BK10

Gold Vein Semi-Gloss*



T375-BK26

Silver Vein Semi-Gloss*



T075-WH34

Black/White Vein Semi-Gloss



T064-BR24

Bronze Hammertone Semi-Gloss



T064-GR660

Gray Hammertone Semi-Gloss



T064-GR05

Silver Hammertone Semi-Gloss



T064-BL95

Blue Hammertone Semi-Gloss



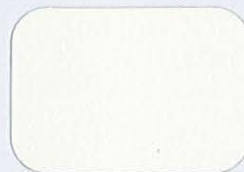
T064-GN81

Green Hammertone Semi-Gloss



C013-GR08

Gray Hammer Semi-Gloss



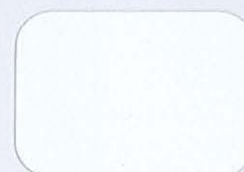
T013-BG38

Beige Hammer Semi-Gloss



T012-WH260

White Hammer Semi-Gloss



T013-WH09

White Hammer Semi-Gloss



T025-BR01

Bronze Pearlescent 50% Gloss



T028-GR02

Steel Gray Pearlescent 80% Gloss



T353-YL02

Brass 30% Gloss*



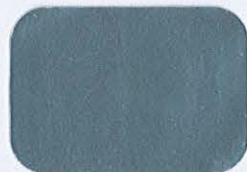
T357-GR105

Silver Metallic 70% Gloss*



T353-GR06

Silver Metallic 30% Gloss*



T358-GR539

Chrome 80% Gloss*



T391-BG290

Metallic Bronze Semi-Gloss Texture*



T091-GR309

Mock Rock Texture Semi-Gloss



C291-GN20

Patina Texture Semi-Gloss



T091-GN57

Verdigris Texture Semi-Gloss



T091-BR47

Rust Texture Semi-Gloss

Computer Colors

Specialty Coatings



C241-BK303
Black Fine Texture Low-Gloss



C081-BK176
Black Wrinkle Semi-Gloss



E311-BK04
Black Hammer Low-Gloss**



T013-BK62
Black Hammer Semi-Gloss



T032-BR62
Brown Fine Texture Semi-Gloss



P004-BR23
Bronze 40% Gloss



P004-GR09
ANSI #49 Gray 40% Gloss



P004-GR16
ANSI #61 Gray 40% Gloss



H305-GR10
Light Gunmetal Gray 50% Gloss**



P003-GR01
Gray #26307 30% Gloss



H303-WH16
Antique White 30% Gloss**



P005-WH01
White #27875 50% Gloss



T002-WH08
White 20% Gloss



T008-GR736
Gray ANSI 61 80% Gloss



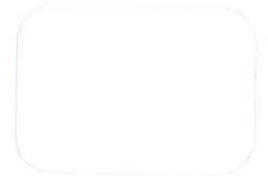
P008-GR21
RAL 7042 Gray 80% Gloss



T009-GR230
RAL 7035 Gray 90% Gloss



T009-WH13
White 90% Gloss



P009-WH14
White 90% Gloss



H309-WH27
Frost White 90% Gloss**



T032-BG03
Beige Texture Semi-Gloss



T032-WH15
White Texture Semi-Gloss



C031-WH120
White Texture Semi-Gloss



T009-BG16
Designer Beige 90% Gloss



P009-BG02
Beige 90% Gloss



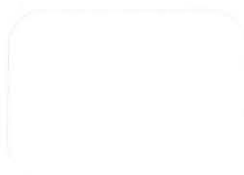
T009-BG01
Almond 90% Gloss



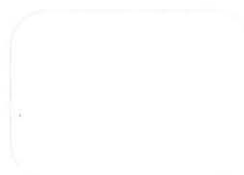
H308-WH25
White 80% Gloss**



P009-WH04
White 90% Gloss



T009-WH11
White 90% Gloss



T009-WH12
Hi-Reflective White 90% Gloss



T007-WH121
White 70% Gloss



E305-GR533
Gray Primer 50% Gloss**



E305-WH243
White Primer 50% Gloss **



H304-GR312
Anti-Gassing Primer 40% Gloss**



E396-GR1372
Zinc Rich Primer

If a clear topcoat finish is preferred
T209-CL01 90% Gloss Clear TGIC Polyester
T002-CL02 20% Gloss Clear TGIC Polyester

The samples on this card are representative only and vary slightly from actual gloss, color and texture.