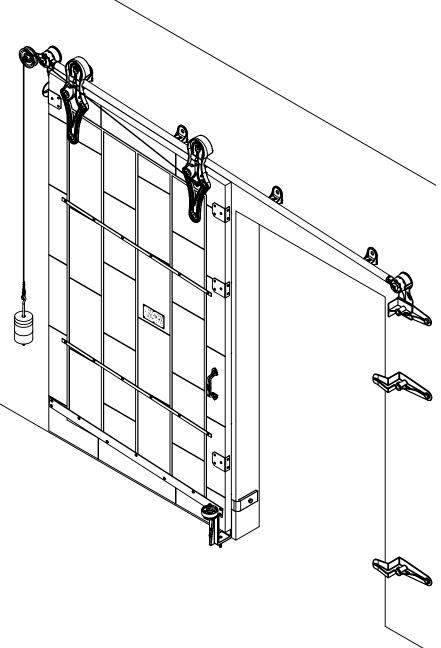
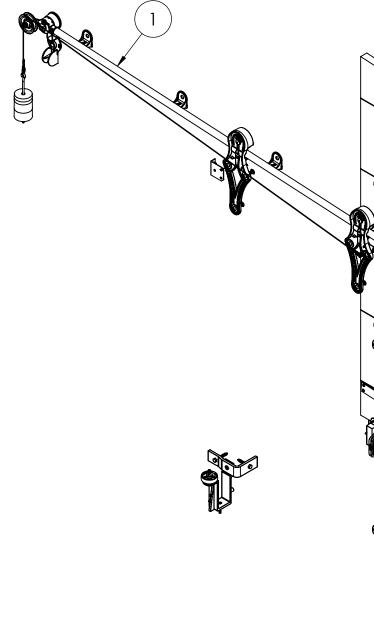
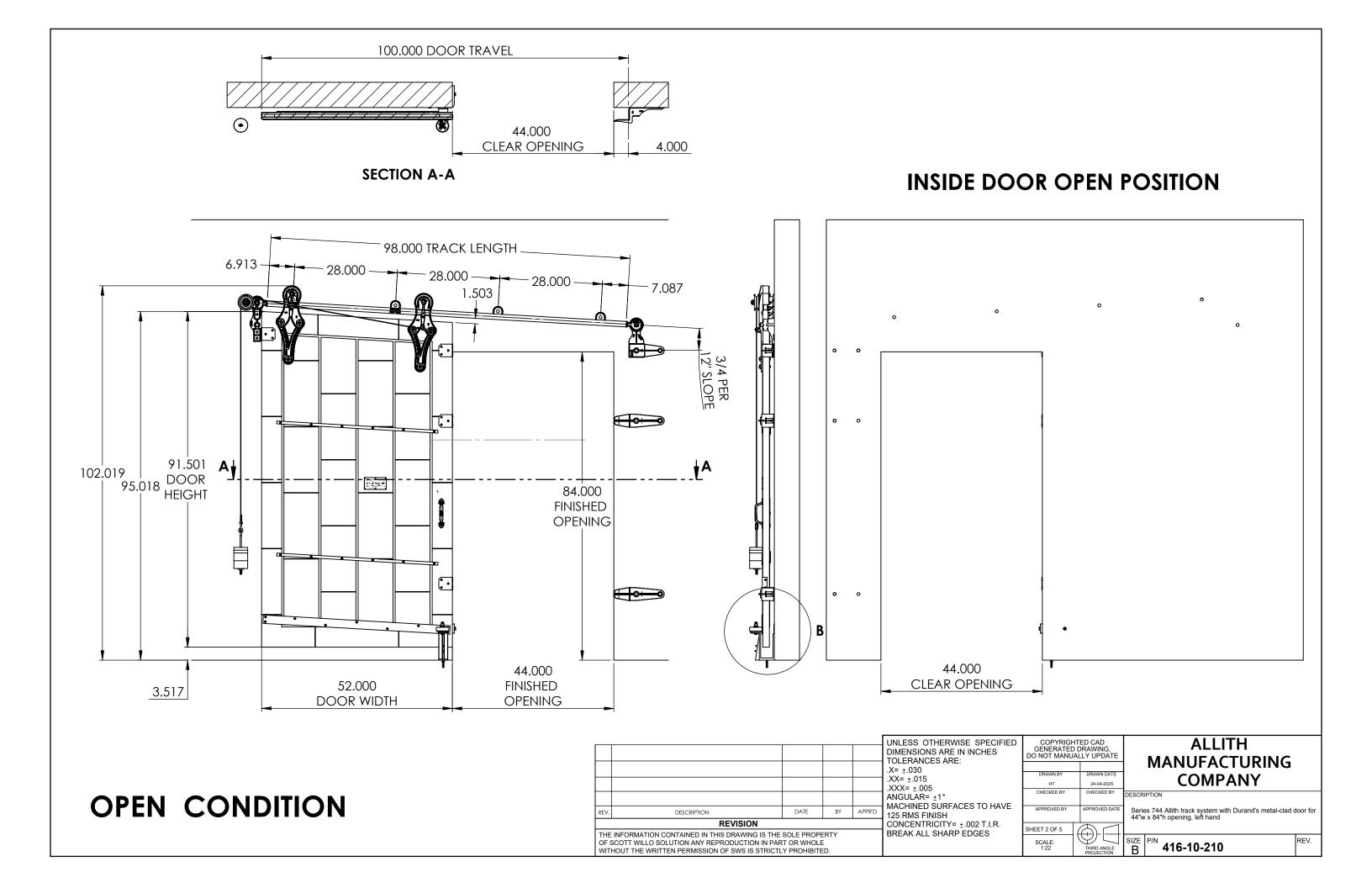
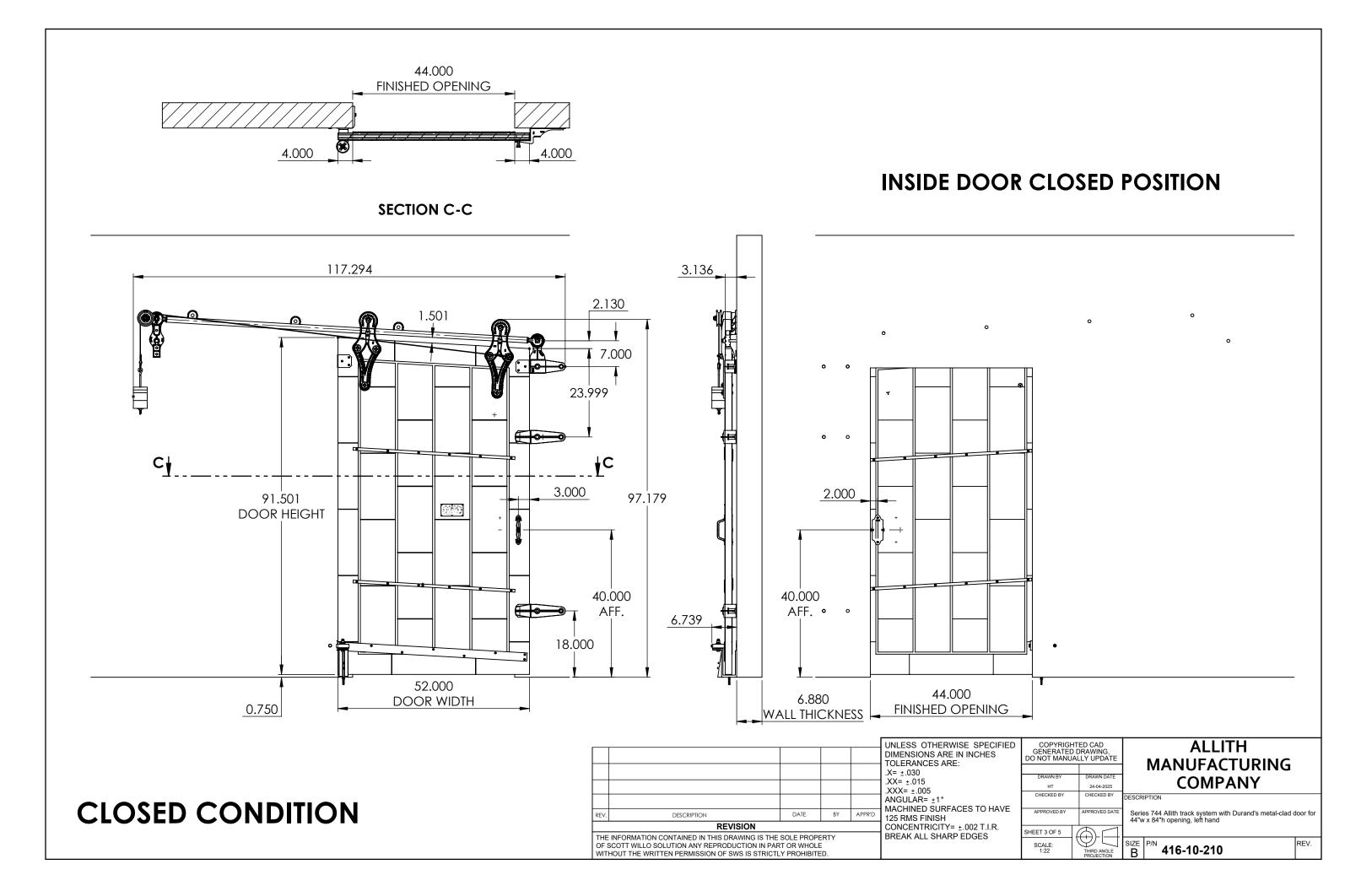
ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	COLOR	SIZE	QTY.
1	316-10-210	No.744 Allith sliding fire door track system for 44" wide opening	Cast iron and steel	Black RAL 9005 (25- 35 gloss)	0	1
2	820-20-470	Metal Clad Door for No.744 Series Hardware with Sloped Top for 44" x 84" Opening, left hand	Sheet metal	Galvalume	52" x 90" centerline x 1-3/4"	1
			UNLESS 0 DIMENSIC TOLERAN .X= ±.030 .XX= ±.010 .XXX= ±.010 .XXX= ±.010 .XXX= ±.010		MANUALLY UPDÀTE WN BY DRAWN DATE IT 24-04-2025	ALLITH JFACTURING OMPANY
		REV. DESCRIPTION DA	ATE BY APPR'D MACHINE 125 RMS F CONCENT	O SURFACES TO HAVE APPRO INISH RICITY= ±.002 T.I.R.		k system with Durand's metal-clad door fo , left hand
		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE	PROPERTY BREAK AL	L SHARP EDGES		

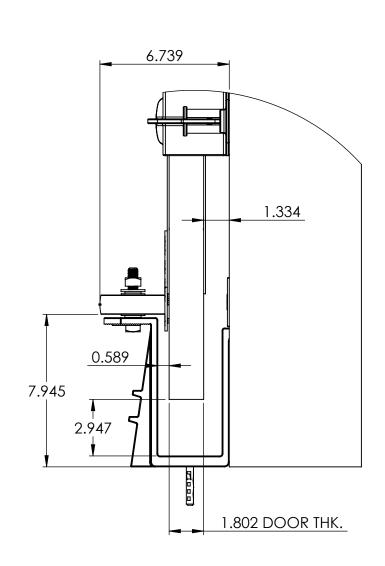




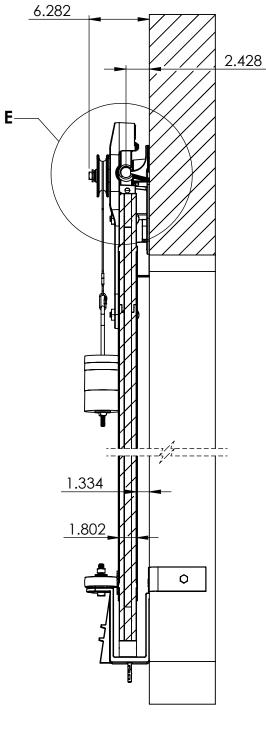
				UNLESS OTHERWISE SPECIFIED	L
				DIMENSIONS ARE IN INCHES	
				.X= ±.030	F
				.XX= ±.015	l
			-	.XXX= ±.005	F
				ANGULAR= ±1°	L
DESCRIPTION	DATE	BY	APPR'D	MACHINED SURFACES TO HAVE	Γ
REVISION	CONCENTRICITY= ±.002 T.I.R.	F			
INFORMATION CONTAINED IN THIS DRAWING IS TH COTT WILLO SOLUTION ANY REPRODUCTION IN P HOUT THE WRITTEN PERMISSION OF SWS IS STRIC	BREAK ALL SHARP EDGES				







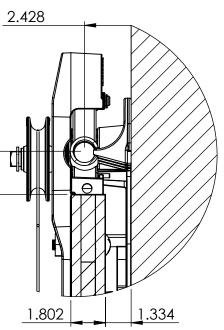
DETAIL B SCALE 1 : 5



SECTION D-D SCALE 1 : 10

DIMENSIONS ARE IN INCHES TOLERANCES ARE: .X= ±.030 .XX= ±.015						
TOLERANCES ARE: .X= ±.030 .XX= ±.015			UNLESS OTHERWISE SPECIFIED			
.X= ±.030 .XX= ±.015						
						.X= ±.030
						.XX= ±.015 .XXX= ±.005
ANGULAR= ±1° MACHINED SURFACES TO HAVE						
EV. DESCRIPTION DATE BY APPR'D 125 RMS FINISH	V.	DESCRIPTION	DATE	BY	APPR'D	
REVISION CONCENTRICITY= ±.002 T.I.R.		REVISION	CONCENTRICITY= ±.002 T.I.R.			
HE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY IF SCOTT WILLO SOLUTION ANY REPRODUCTION IN PART OR WHOLE /ITHOUT THE WRITTEN PERMISSION OF SWS IS STRICTLY PROHIBITED.	F SC	COTT WILLO SOLUTION ANY REPRODUCTION IN PAR	BREAK ALL SHARP EDGES			

2.249



DETAIL E SCALE 1 : 5



