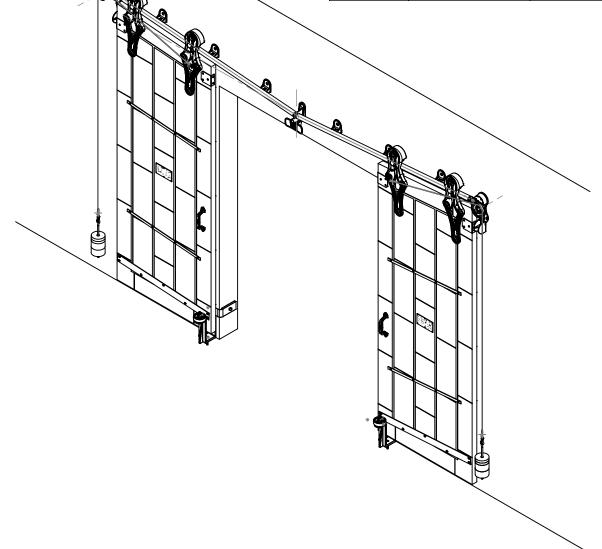
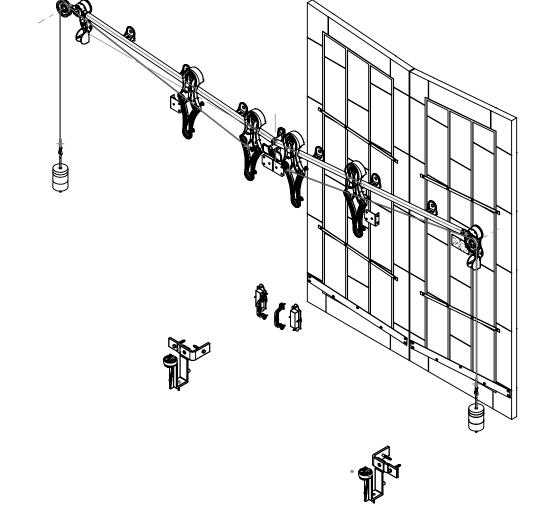
ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	COLOR	SIZE	QTY.
1	316-10-510	No.1764 Bi-parting Allith sliding fire door track system for 64" wide opening	Cast iron and steel	Black RAL 9005 (25- 35 gloss)	0	1
2	820-20-430	Metal Clad Door for No.728 Series Hardware with Sloped Top for 28"x 84" Opening, left hand	Sheet metal	Galvalume	36" x 90" centerline x 1-3/4"	1
3	820-20-432	Metal Clad Door for No.728 Series Hardware with Sloped Top for 28"x 84" Opening, right hand	Sheet metal	Galvalume	36" x 90" centerline x 1-3/4"	1





#### Wall fastener sets will vary according to the wall thickness and must be ordered separately.

Fasteners set for Series 1700/1800 systems with 64" to 120" door opening and 6-1/2" to 7" wall 316-80-230 Fasteners set for Series 1700/1800 systems with 64" to 120" door opening and 8-1/2" to 9" wall 316-80-240 Fasteners set for Series 1700/1800 systems with 64" to 120" door opening and 11-1/2" to 12" wall 316-80-250

REV.	DESCRIPTION	DATE	BY	APPR'D
	REVISION			
THE IN	IEODMATION CONTAINED IN THIO DRAWING IO THE		EDTV	

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SCOTT WILLO SOLUTION ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF SWS IS STRICTLY PROHIBITED.

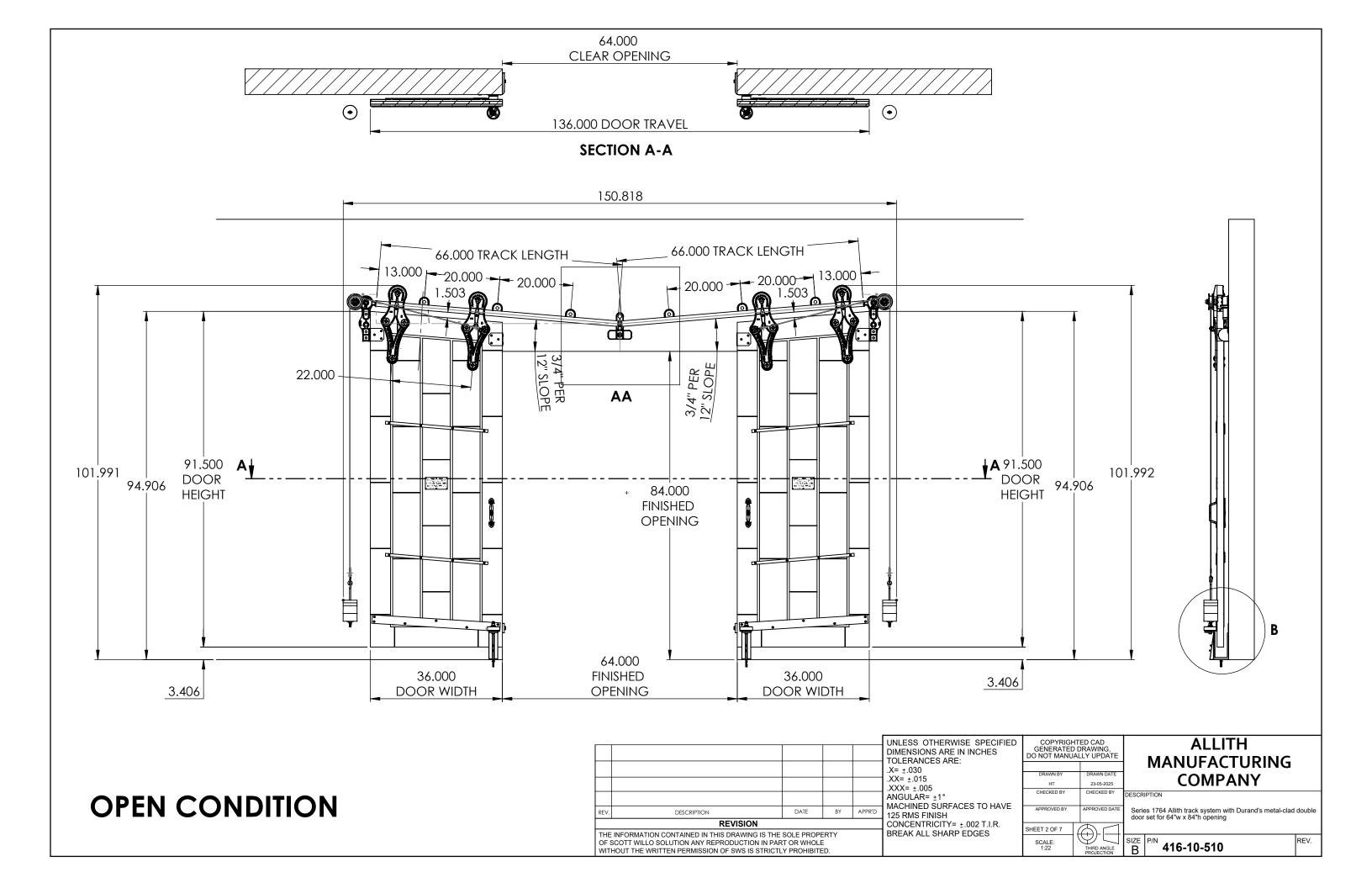
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:  $X = \pm .030$  $.XX = \pm .015$ .XXX= ±.005 ANGULAR= ±1° MACHINED SURFACES TO HAVE 125 RMS FINISH CONCENTRICITY= ±.002 T.I.R. BREAK ALL SHARP EDGES

COPYRIGHT GENERATED I DO NOT MANUAI	DRAWING,	
		l
DRAWN BY	DRAWN DATE	l
HT	23-05-2025	l
CHECKED BY	CHECKED BY	Ī
APPROVED BY	APPROVED DATE	
		ı

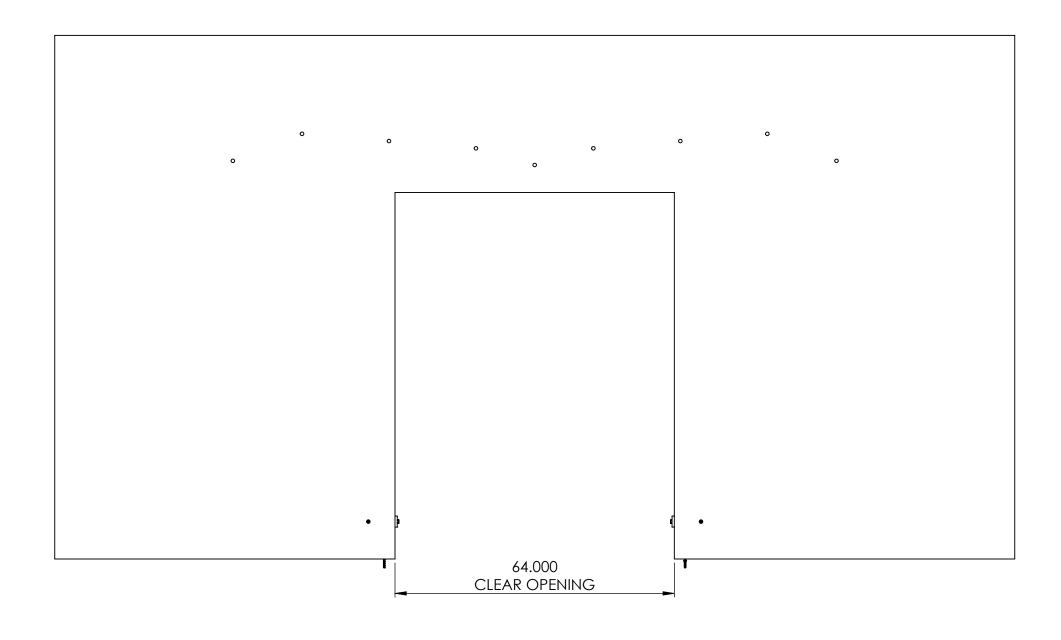
## ALLITH **MANUFACTURING COMPANY**

Series 1764 Allith track system with Durand's metal-clad double door set for 64"w x 84"h opening

SIZE P/N 416-10-510



## **INSIDE DOOR OPEN POSITION**



**OPEN CONDITION** 

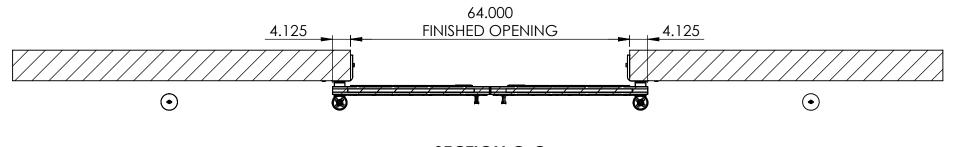
					UNLESS OTHERWISE SPECIFIED
					DIMENSIONS ARE IN INCHES
-					TOLERANCES ARE:
					.X= ±.030
					.XX= ±.015
					.XXX= ±.005
					ANGULAR= ±1°
REV.	DESCRIPTION	DATE	BY	APPR'D	MACHINED SURFACES TO HAVE
	REVISION	'			CONCENTRICITY= ±.002 T.I.R.
OF S	INFORMATION CONTAINED IN THIS DRAWING IS T SCOTT WILLO SOLUTION ANY REPRODUCTION IN I HOUT THE WRITTEN PERMISSION OF SWS IS STRI	PART OR WHOLI	Ē		BREAK ALL SHARP EDGES

COPYRIGHTED CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE 23-05-2025 CHECKED BY SHEET 3 OF 7

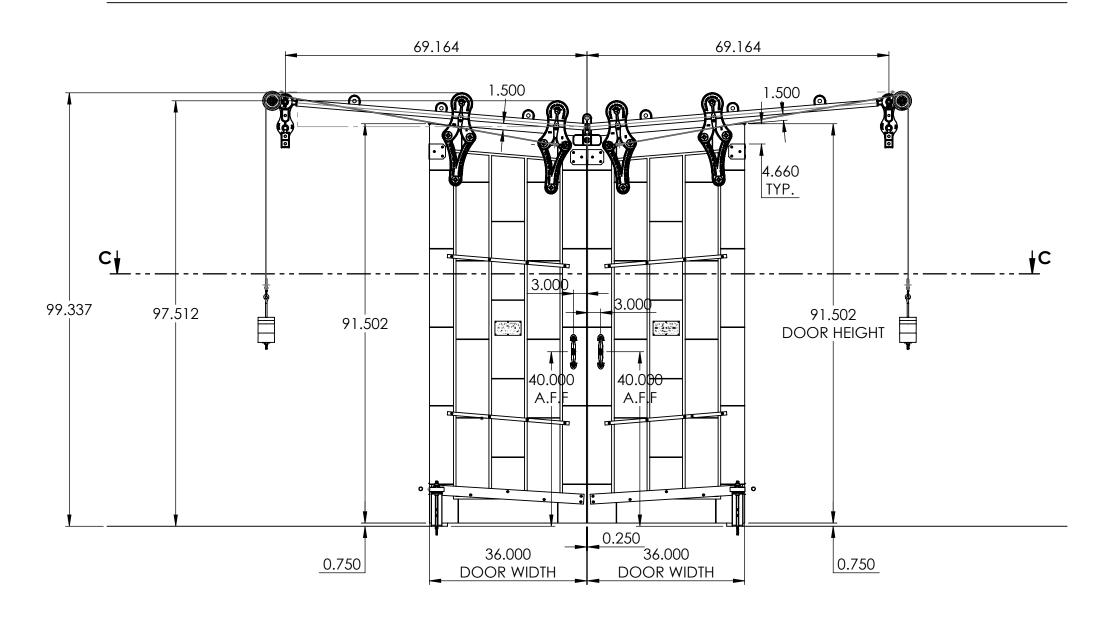
## ALLITH **MANUFACTURING COMPANY**

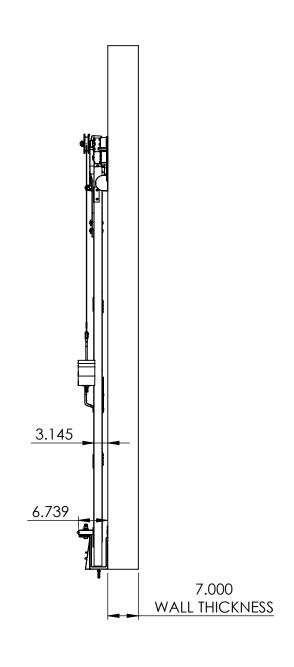
Series 1764 Allith track system with Durand's metal-clad double door set for 64"w x 84"h opening

SIZE P/N 416-10-510



#### **SECTION C-C**





# **CLOSED CONDITION**

REV.	DESCRIPTION	DATE	BY	APPR'D
	REVISION		•	•
OF S	INFORMATION CONTAINED IN THIS DRAWING IS T SCOTT WILLO SOLUTION ANY REPRODUCTION IN HOUT THE WRITTEN PERMISSION OF SWS IS STRI	PART OR WHOL	E	

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
.X= ±.030
.XX= ±.015
.XXX= ±.005
ANGULAR= ±1°
MACHINED SURFACES TO HAVE
125 RMS FINISH
CONCENTRICITY= ±.002 T.I.R.
BREAK ALL SHARP EDGES

COPYRIGHTED CAD
GENERATED DRAWING,
DO NOT MANUALLY UPDATE

DRAWN BY
HT
23-05-2025
CHECKED BY
CHECKED BY
APPROVED BY
APPROVED DATE

SHEET 4 OF 7

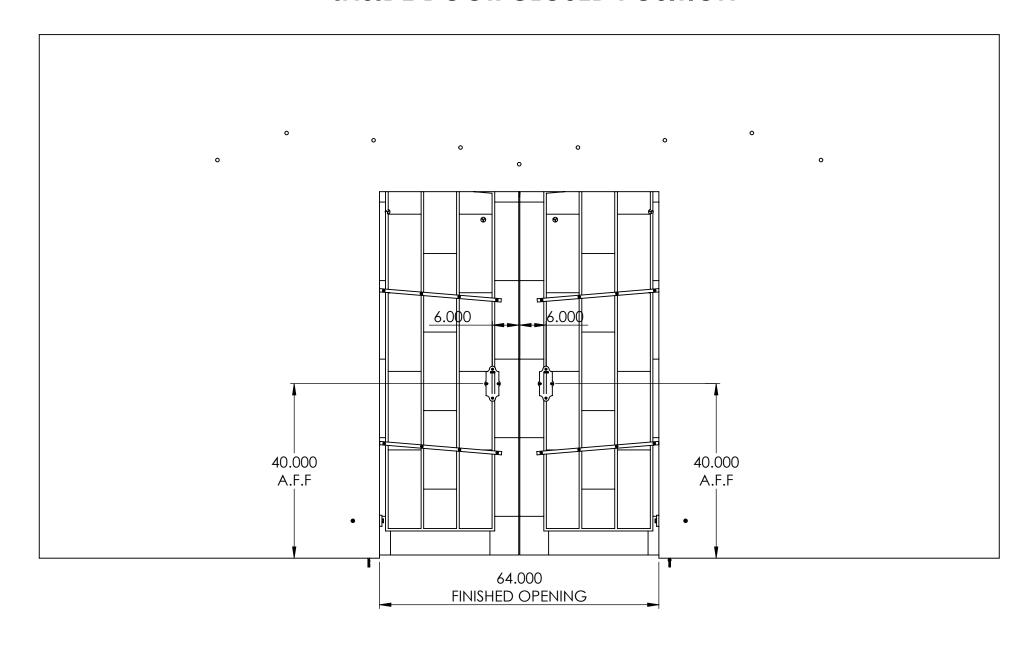
SCALE: 1:22 ALLITH
MANUFACTURING
BY DRAWNDATE
23-05-2025
DBY CHECKED BY DESCRIPTION

ALLITH
MANUFACTURING
COMPANY
DESCRIPTION

Series 1764 Allith track system with Durand's metal-clad double door set for 64"w x 84"h opening

SIZE B P/N **416-10-510** 

# **INSIDE DOOR CLOSED POSITION**



**CLOSED CONDITION** 

|--|

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:  $X = \pm .030$ XX= ±.015 XXX= ±.005 NGULAR= ±1° MACHINED SURFACES TO HAVE MACHINED SURFACES TO HAV 125 RMS FINISH CONCENTRICITY= ±.002 T.I.R. BREAK ALL SHARP EDGES

COPYRIGHTED CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE SHEET 5 OF 7

## ALLITH **MANUFACTURING COMPANY**

Series 1764 Allith track system with Durand's metal-clad double door set for 64"w x 84"h opening

SIZE P/N 416-10-510

