

# CONVEYOR COMPATIBILITY CHART

21-10042A\_REV02

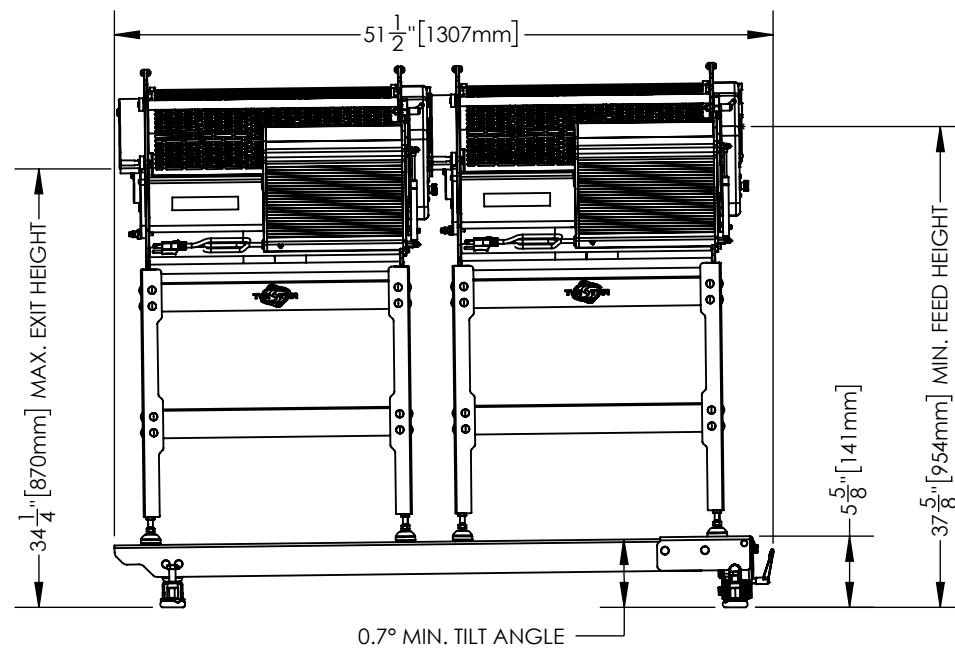
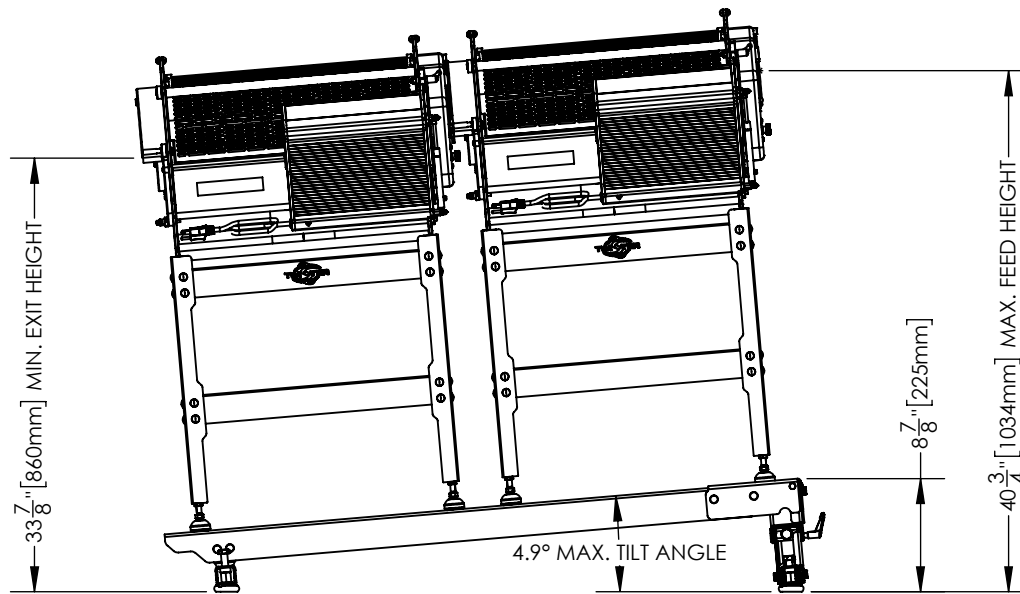
	UP TO 3X T4, NO RAILS	2X T4, W/ RAILS	3X T4, W/ RAILS	UP TO 2X T2, NO RAILS	UP TO 2X T2 W/ RAILS	3X T2 W/ RAILS	4X T2 W/ RAILS
STANDARD FEED CONVEYOR (26-0001-02)	✓	✗	✗	✓	✓	✗	✗
STANDARD QC CONVEYOR (26-0002-02)	✓	✓	✓	✓	✓	✓	✓
EXTENDED HEIGHT FEED CONVEYOR (26-0102-00)	✗	✓	✓	✗	✗	✓	✓
EXTENDED HEIGHT QC CONVEYOR (26-0102-00)	✗	✓	✓	✗	✗	✓	✓
STANDARD FEED & EXTENSION KIT (26-0001-02 & 27-0006)	✗	✓	✓	✗	✗	✓	✓
STANDARD QC & EXTENSION KIT (26-0001-02 & 27-0006)	✗	✓	✓	✗	✗	✗	✗
STAINLESS FEED CONVEYOR (26-10018A)	✓	✓	✓	✓	✓	✓	✓
STAINLESS QC CONVEYOR (26-10019A)	✓	✓	✓	✓	✓	✓	✓

 **CORRECT SIZING  
FOR APPLICATION**

 **WILL FIT, BUT NOT  
IDEAL FOR APPLICATION**

 **WILL NOT FIT  
FOR APPLICATION**

\*EXTENDED HEIGHT QC CONVEYORS (OR STANDARD QC WITH EXTENSION KITS) ARE ONLY FOR T4 RAILS.

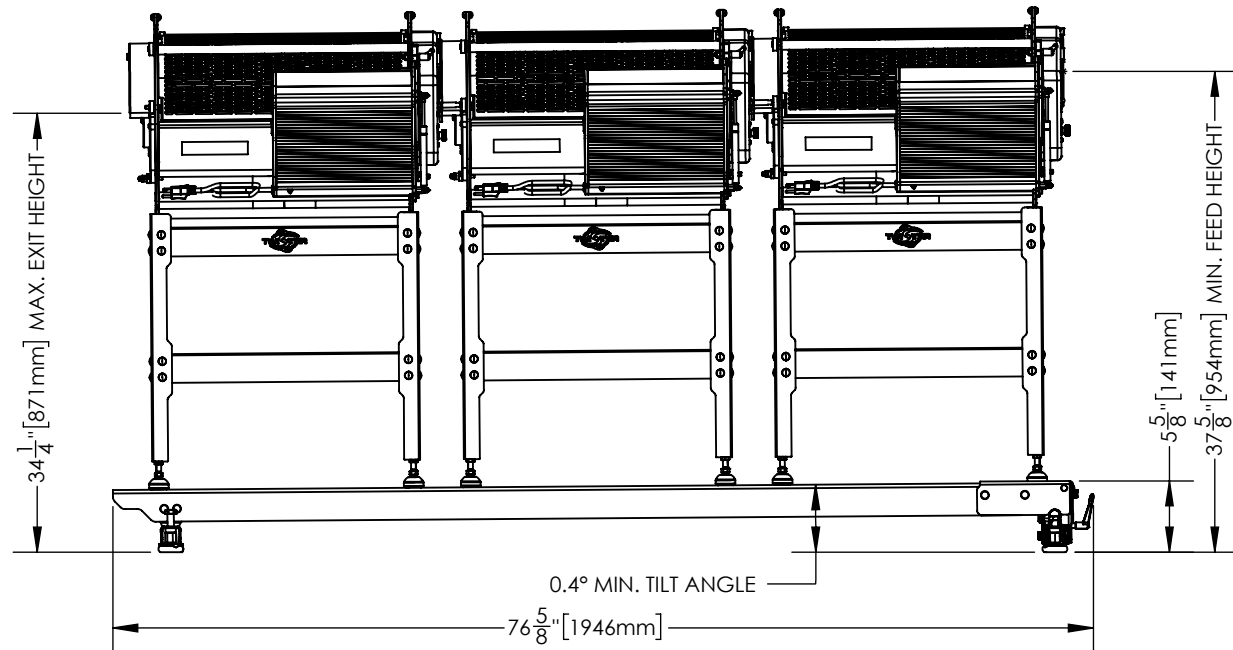
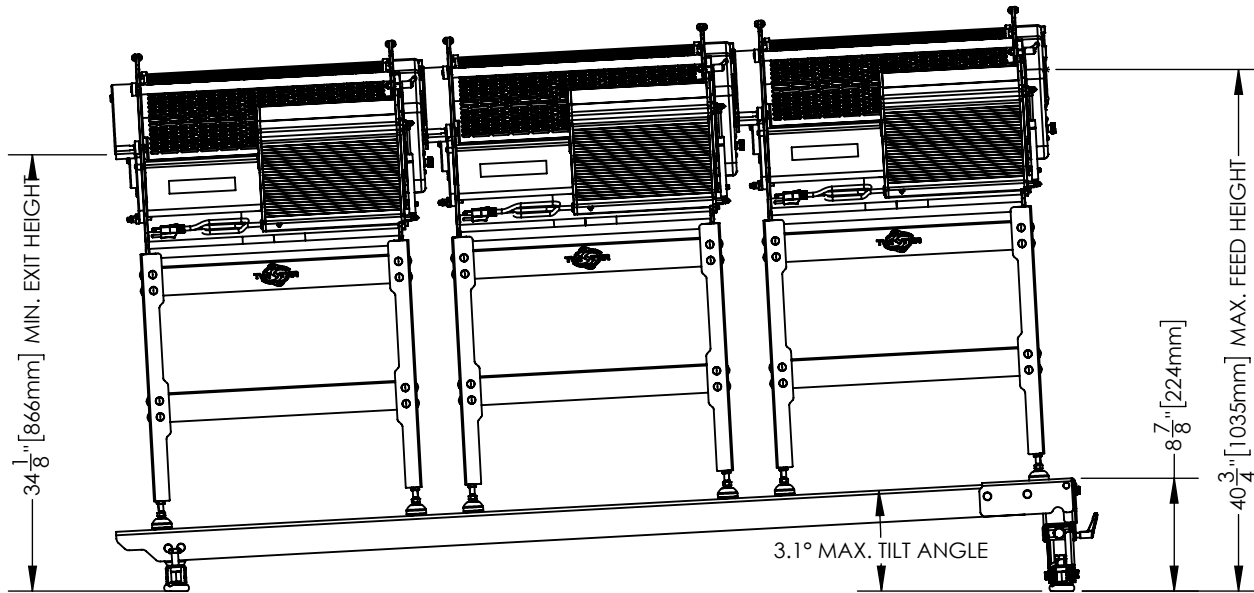


TITLE:  
TANDEM T4 RAILS ADJUSTMENT

	NAME	DATE
	DRAWN BY: B. ANDERSON	6/21/19

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SIZE <b>A</b>	DWG. NO. 24-0140	REV 01
SCALE: 1:15		SHEET 1 OF 1



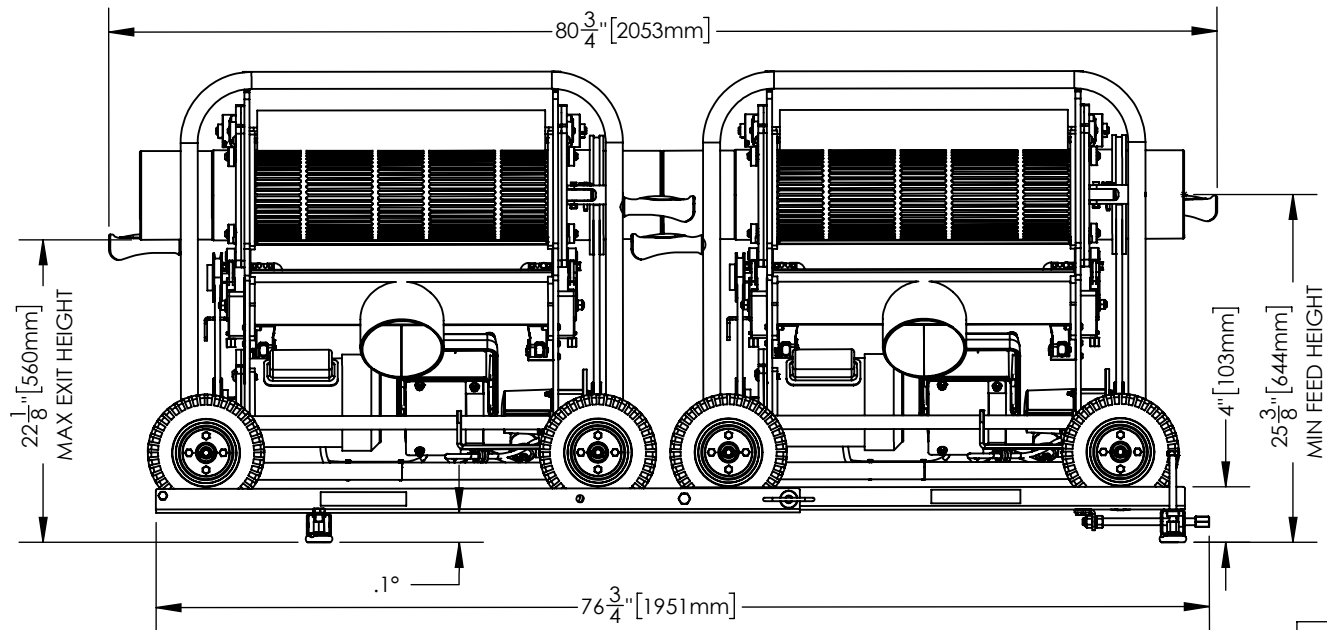
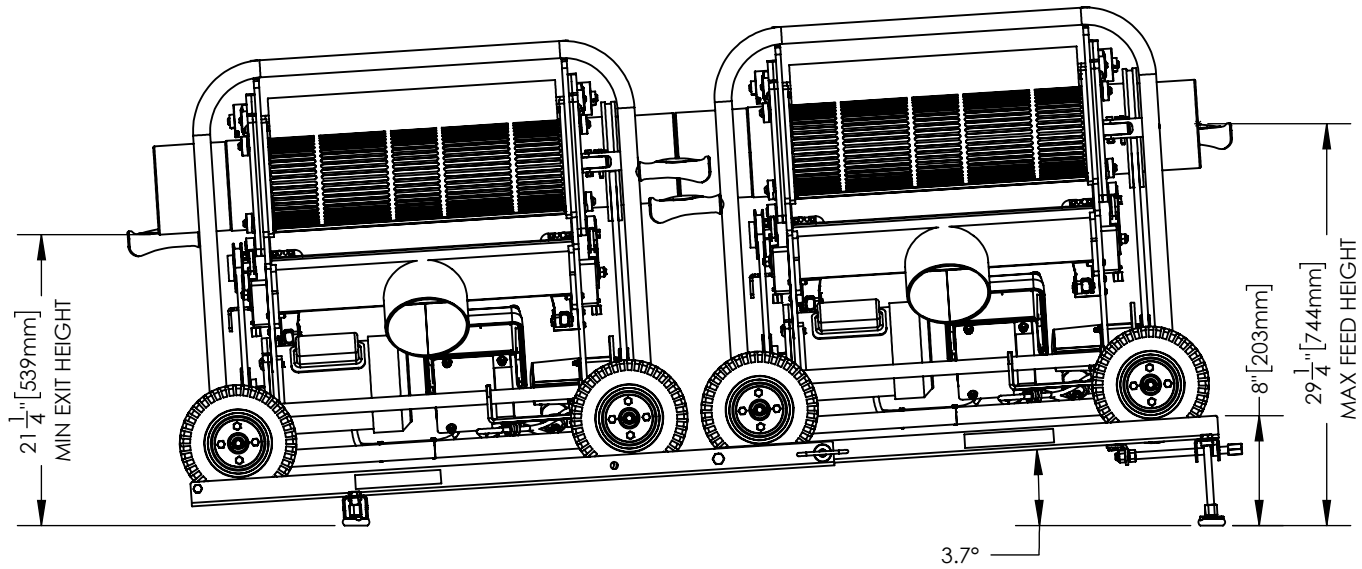
TITLE:  
TRIPLE T4 RAILS ADJUSTMENT

	NAME	DATE
DRAWN BY:	B. ANDERSON	6/21/19

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SIZE <b>A</b>	DWG. NO. 24-0139	REV 01
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SCALE: 1:15      SHEET 1 OF 1

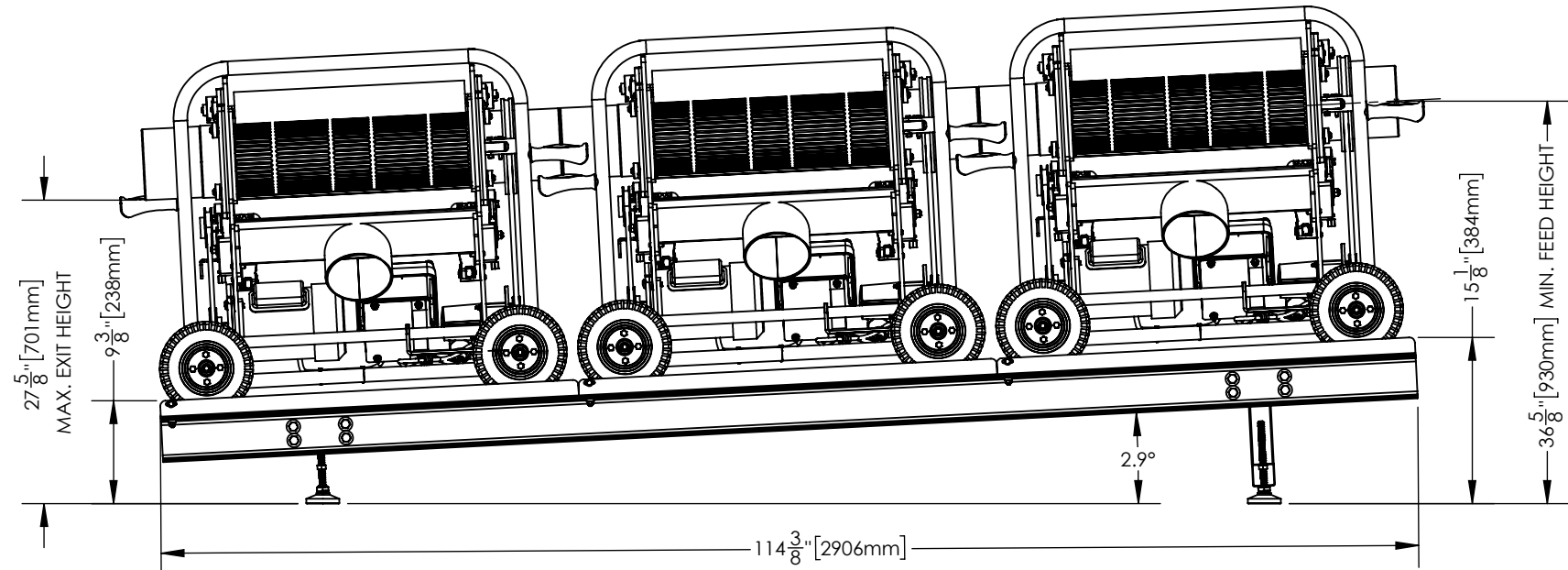
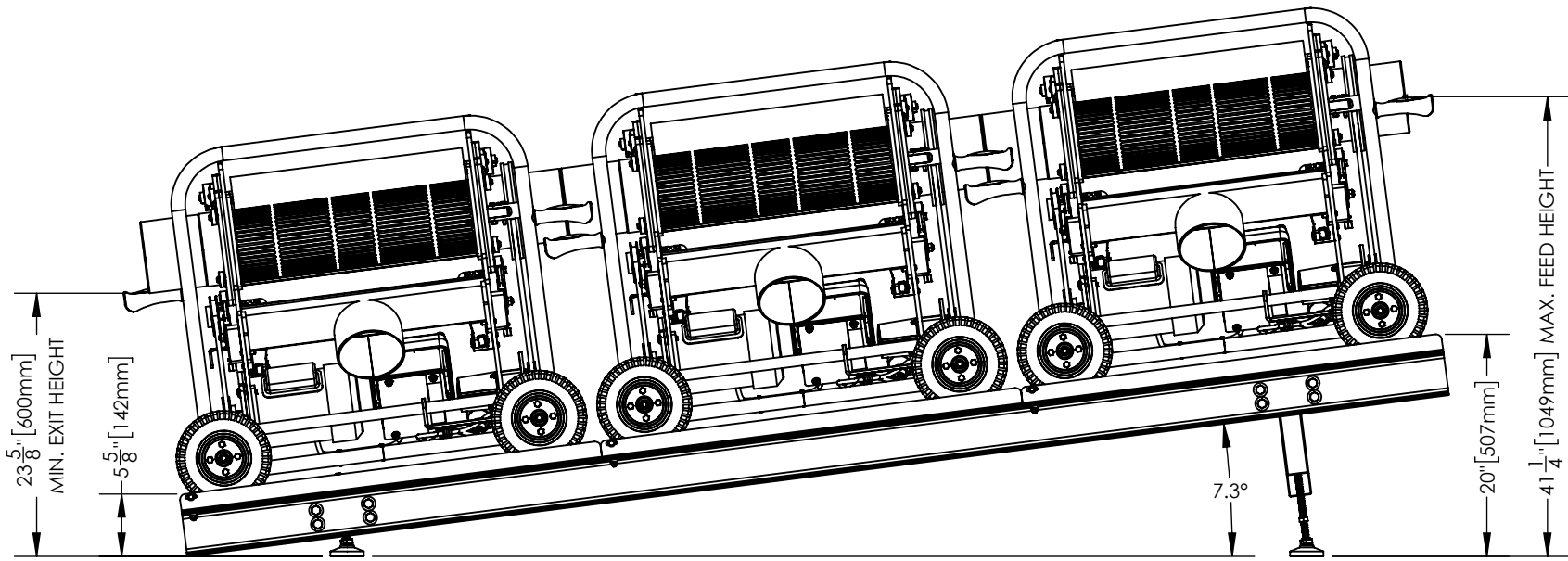


TITLE:  
T2 TANDEM RAILS ADJUSTMENT

	NAME	DATE
DRAWN BY:	B. ANDERSON	2019-06-27

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SIZE	DWG. NO.	REV
<b>A</b>	24-0400 & 24-0401	01
SCALE: 1:14		SHEET 1 OF 1

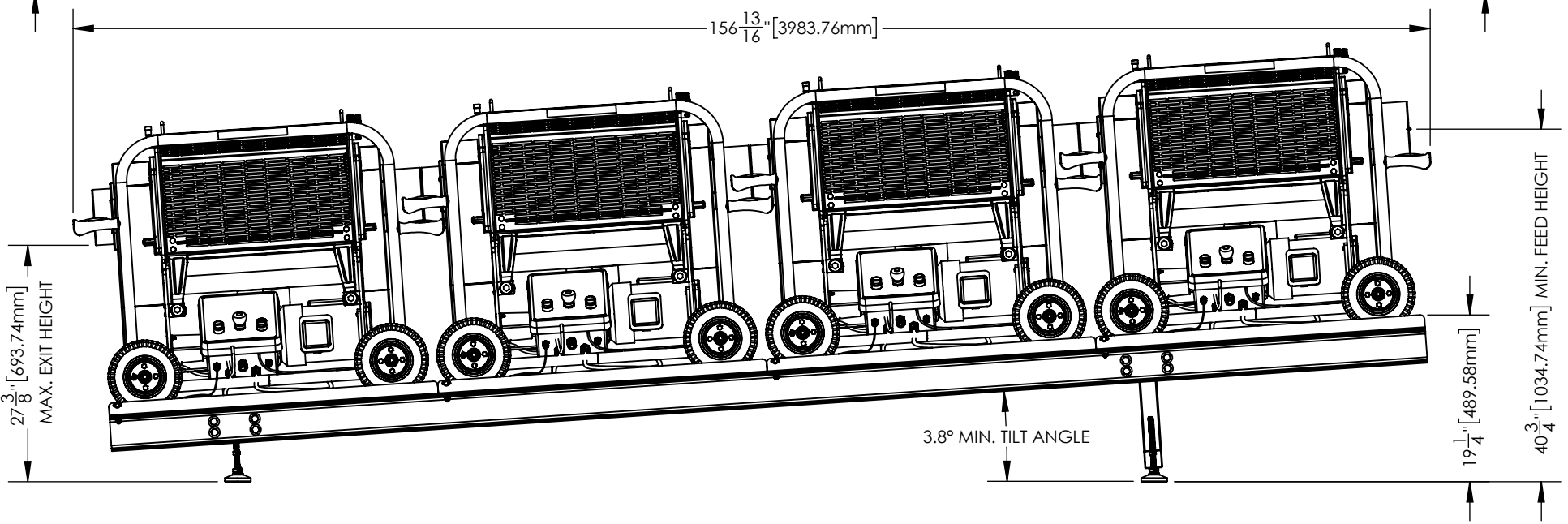
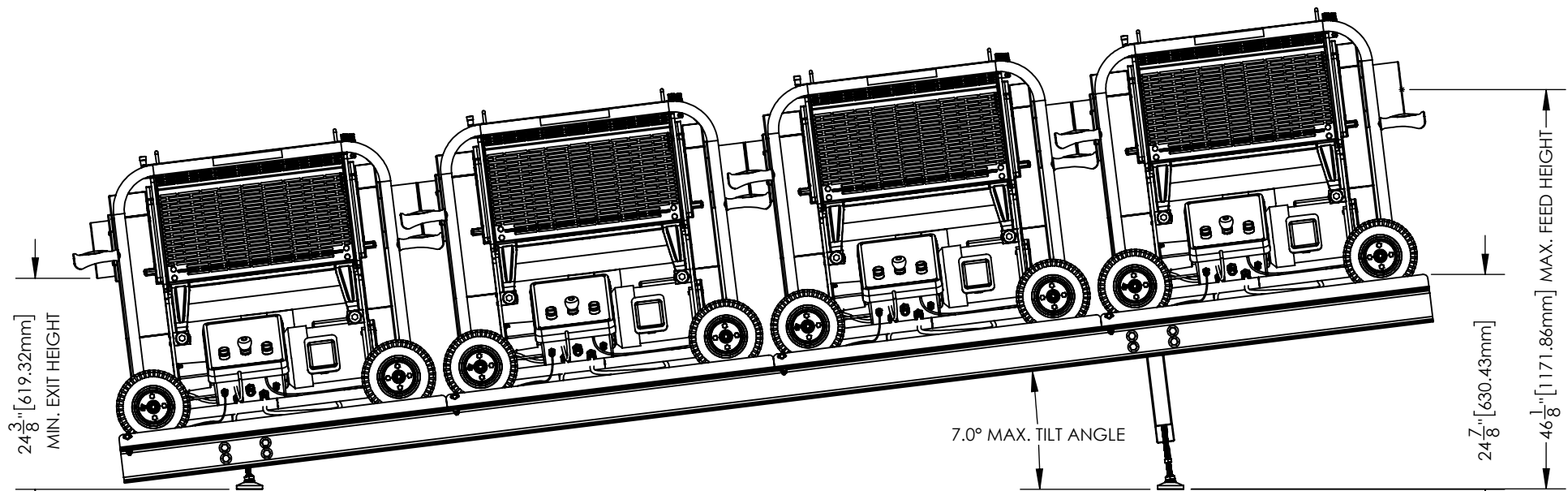


TITLE:  
T2 TRIPLE RAILS ADJUSTMENT

	NAME	DATE
DRAWN BY:	B. ANDERSON	26/04/2019

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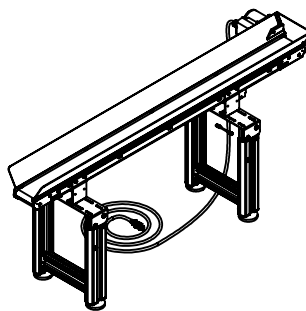
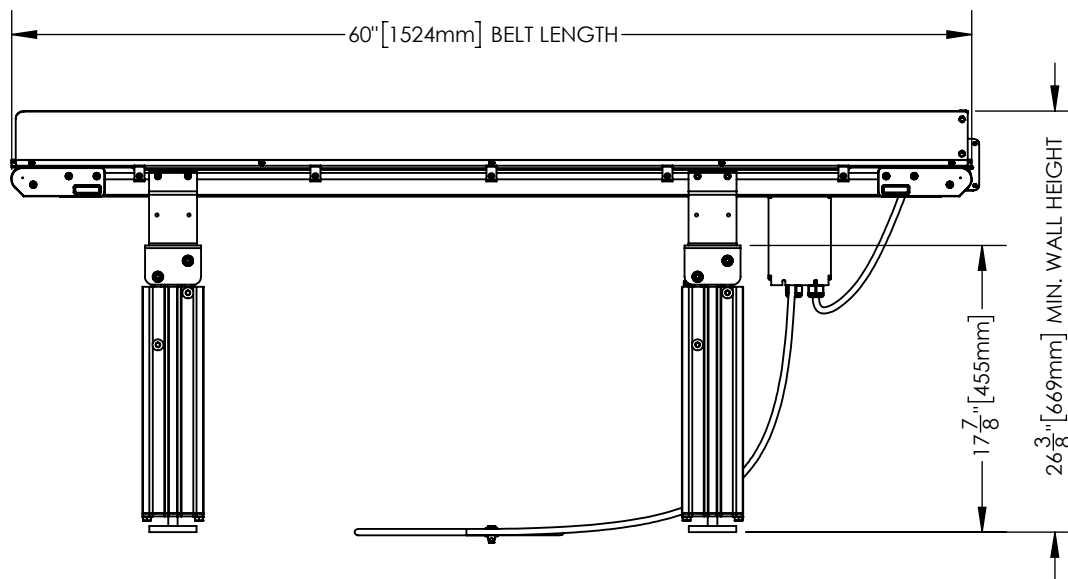
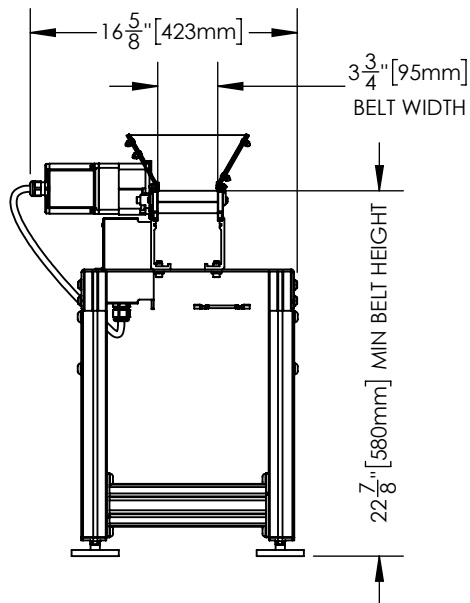
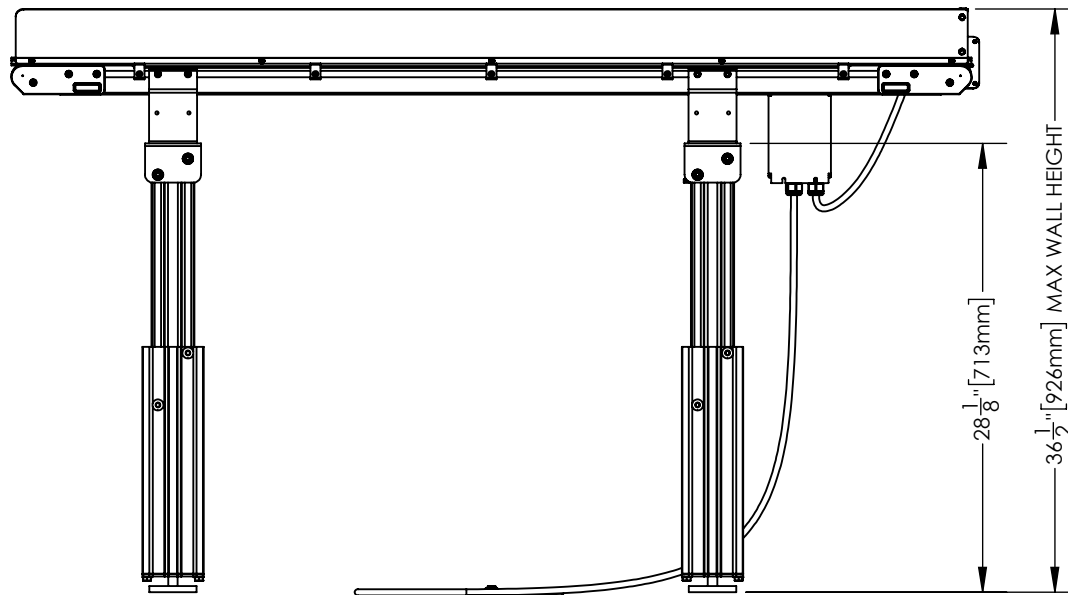
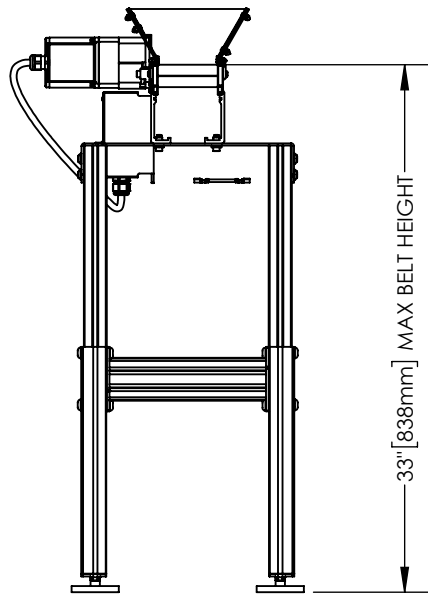
SIZE	DWG. NO.	REV
<b>A</b>	24-9036	02
SCALE: 1:16		SHEET 1 OF 1




TITLE:		
T2 QUAD RAIL ADJUSTMENT		
SIZE	DWG. NO.	REV
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SCALE: 1:18		SHEET 1 OF 1


	NAME	DATE
	B. ANDERSON	26/04/2019

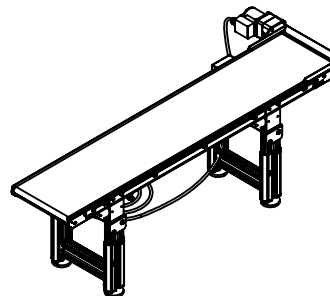
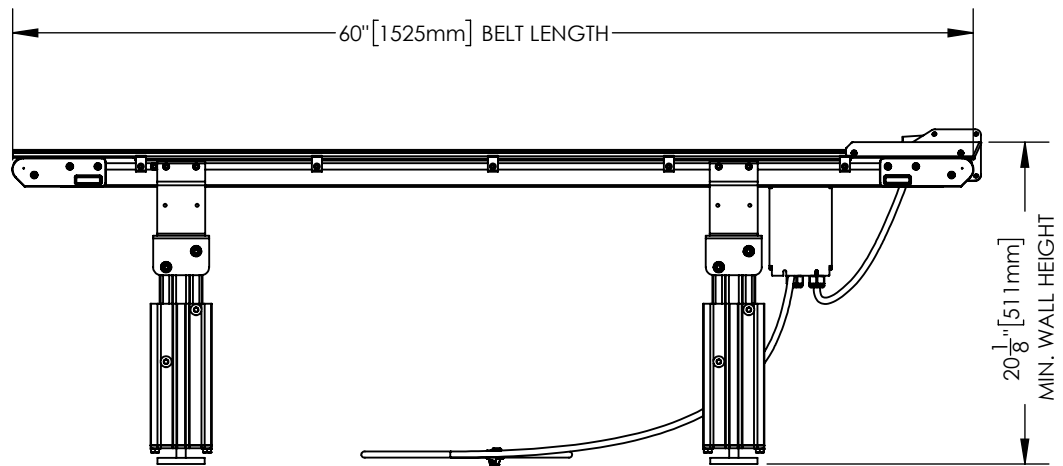
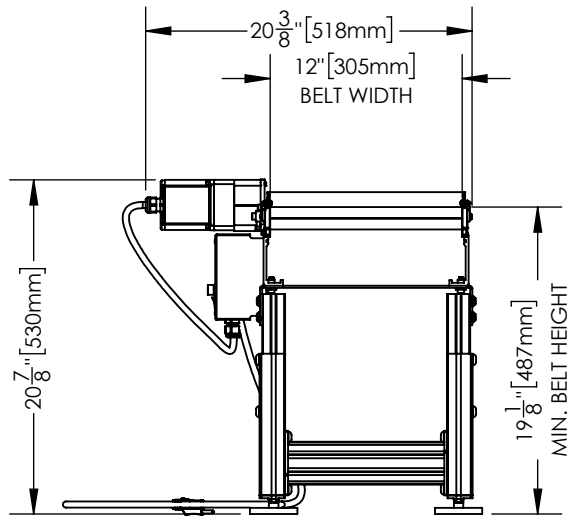
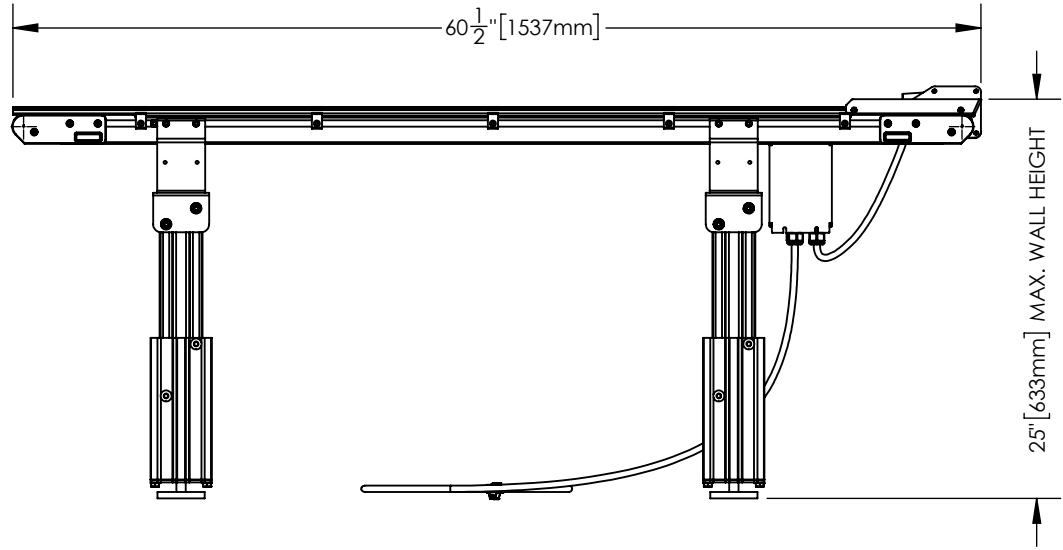
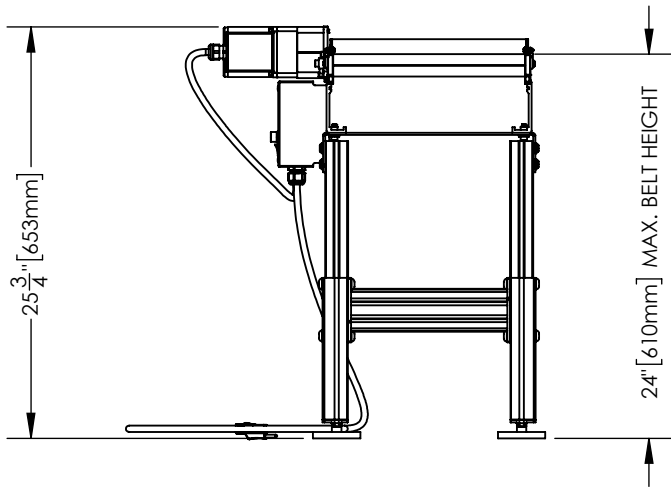
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 <b>KEIRTON</b>		
<b>TITLE:</b> STANDARD FEED CONVEYOR ADJUSTMENT		
<b>SIZE</b> <b>A</b>	<b>DWG. NO.</b> 26-0001	<b>REV</b> 02
SCALE: 1:12		SHEET 1 OF 1

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	<b>NAME</b> B. ANDERSON	<b>DATE</b> 2019-06-26
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TITLE:  
STANDARD QC CONVEYOR  
ADJUSTMENT

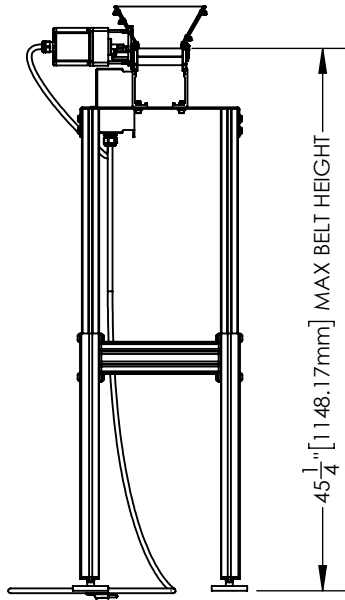
	NAME	DATE
DRAWN BY:	B. ANDERSON	2019-06-26

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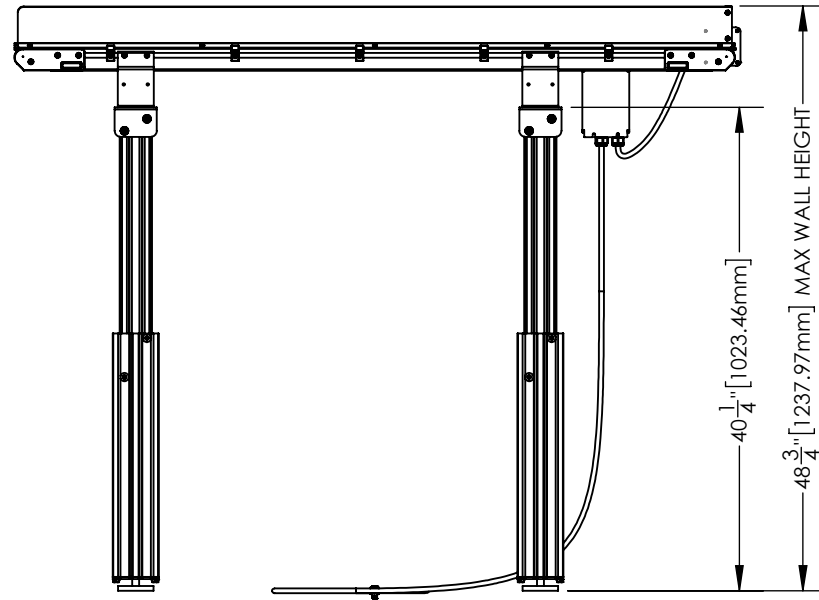
SIZE	DWG. NO.	REV
<b>A</b>	26-0002	02

SCALE: 1:12 SHEET 1 OF 1



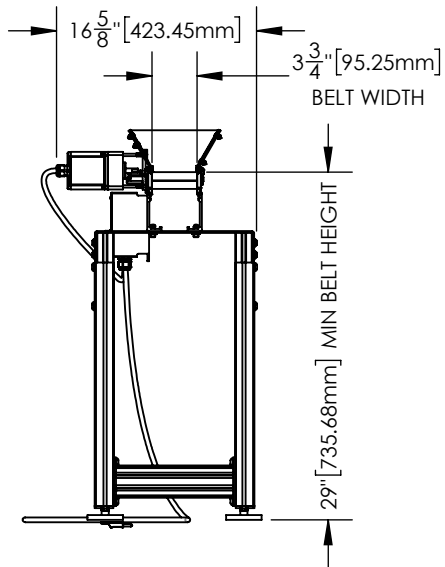


45 <sup>1</sup>/<sub>4</sub>" [1148.17mm] MAX BELT HEIGHT



40 <sup>1</sup>/<sub>4</sub>" [1023.46mm]

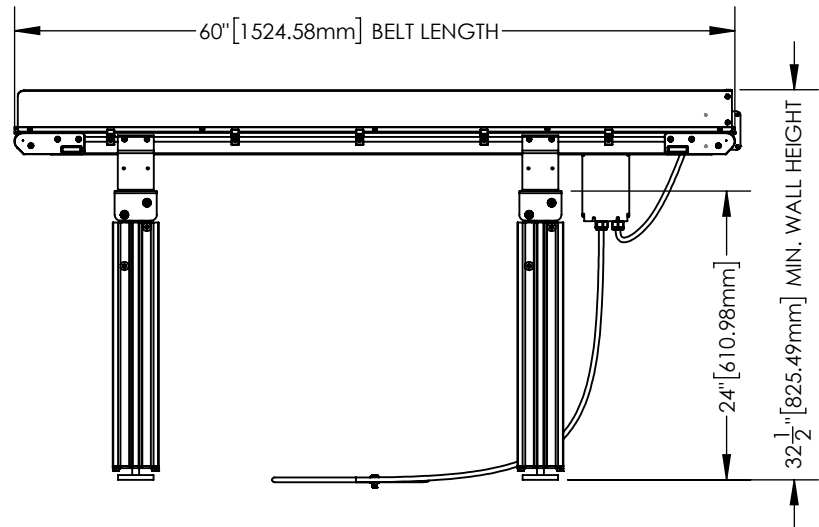
48 <sup>3</sup>/<sub>4</sub>" [1237.97mm] MAX WALL HEIGHT



16 <sup>5</sup>/<sub>8</sub>" [423.45mm]

3 <sup>3</sup>/<sub>4</sub>" [95.25mm]  
BELT WIDTH

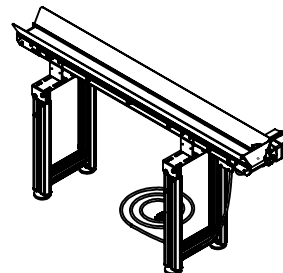
29" [735.68mm] MIN BELT HEIGHT



60" [1524.58mm] BELT LENGTH

24" [610.98mm]

32 <sup>1</sup>/<sub>2</sub>" [825.49mm] MIN. WALL HEIGHT



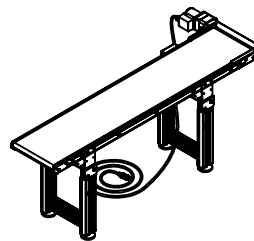
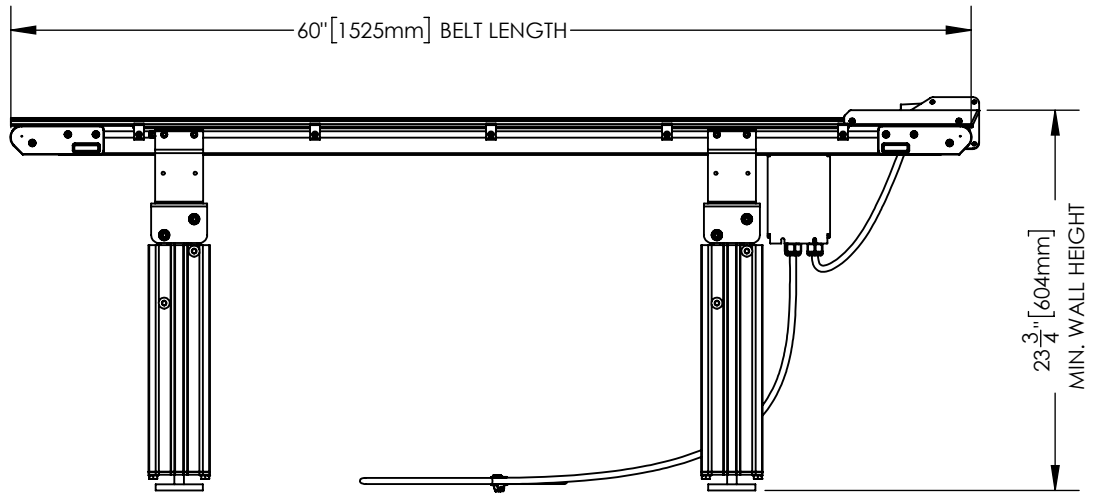
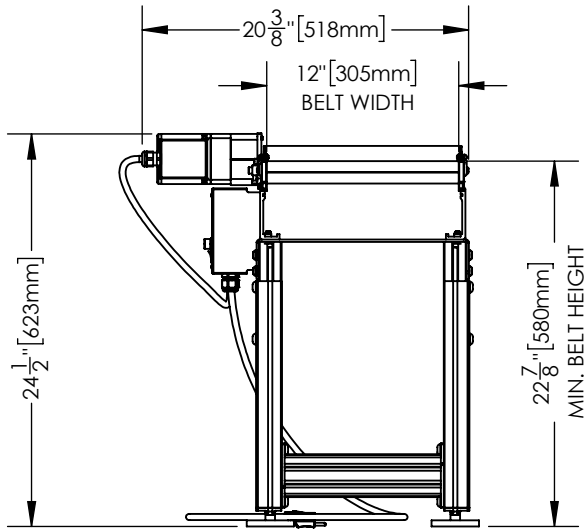
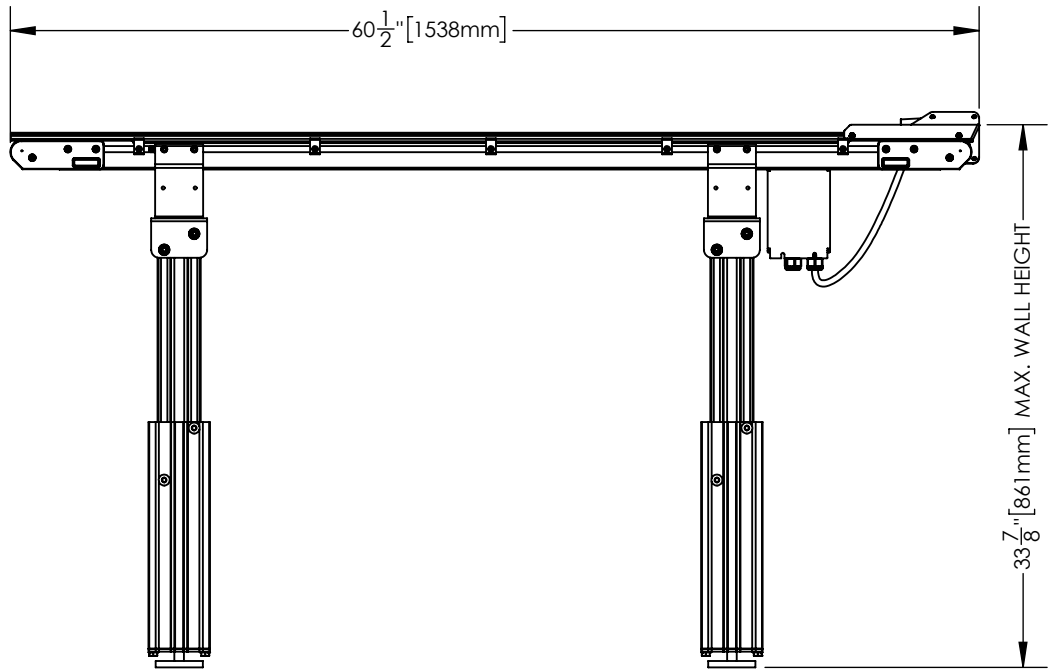
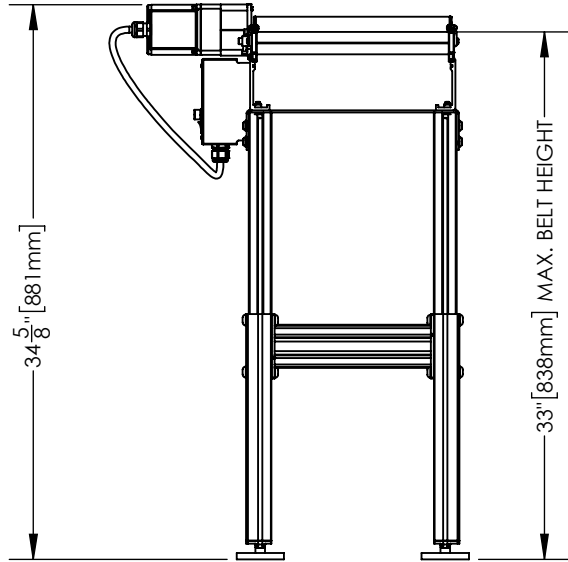
TITLE:  
EXTENDED HEIGHT FEED  
CONVEYOR ADJUSTMENT

⊕	NAME	DATE
DRAWN BY:	B. ANDERSON	6/27/19

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SIZE <b>A</b>	DWG. NO. 26-0102	REV 03
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SCALE: 1:16 SHEET 1 OF 1



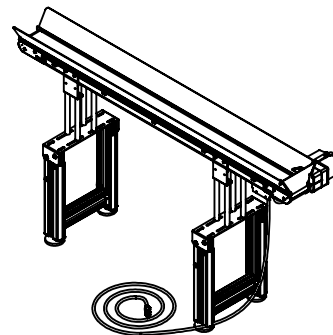
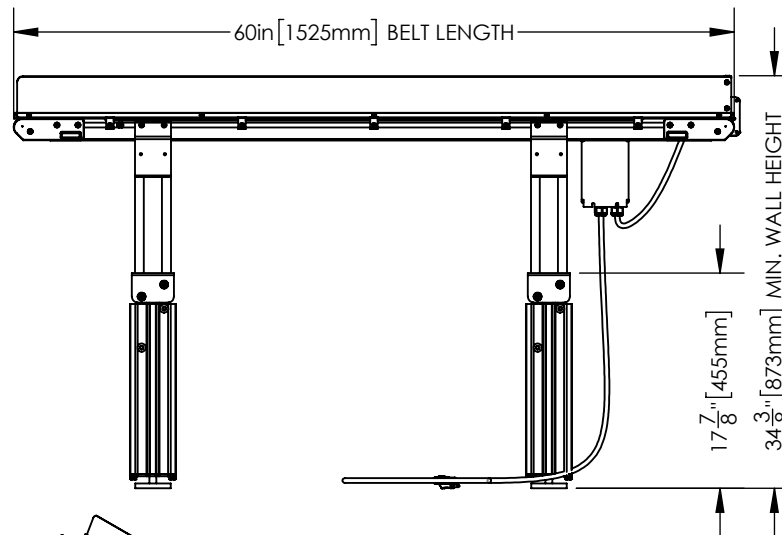
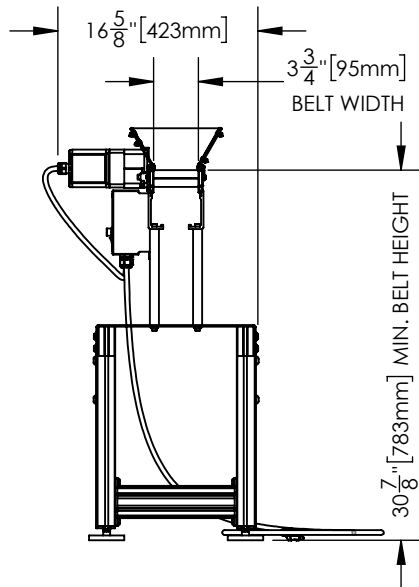
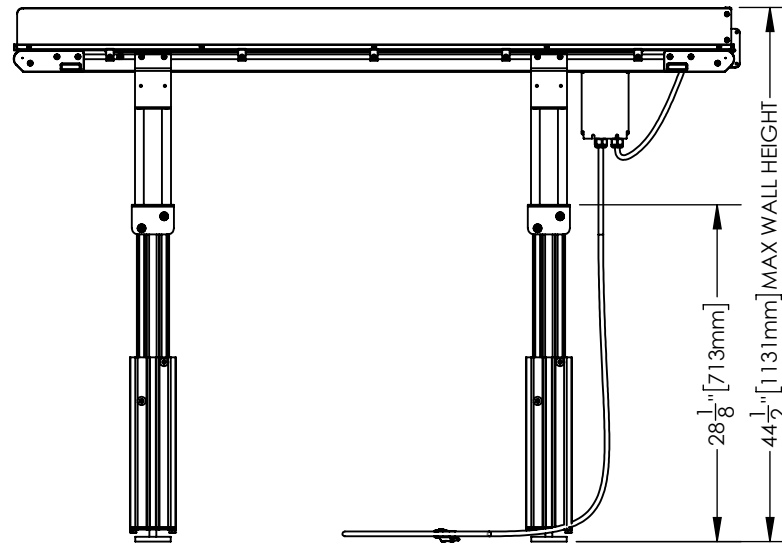
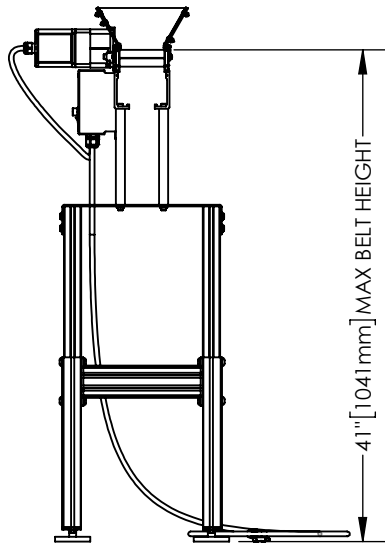
TITLE:  
EXTENDED HEIGHT QC  
CONVEYOR ADJUSTMENT

	NAME	DATE
	B. ANDERSON	2019-06-26

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SIZE <b>A</b>	DWG. NO. 26-0106	REV 01
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SCALE: 1:12      SHEET 1 OF 1



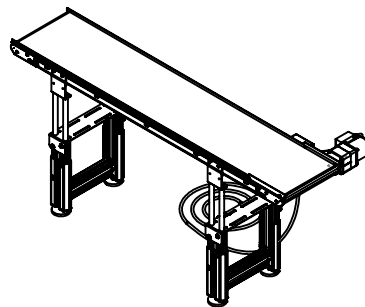
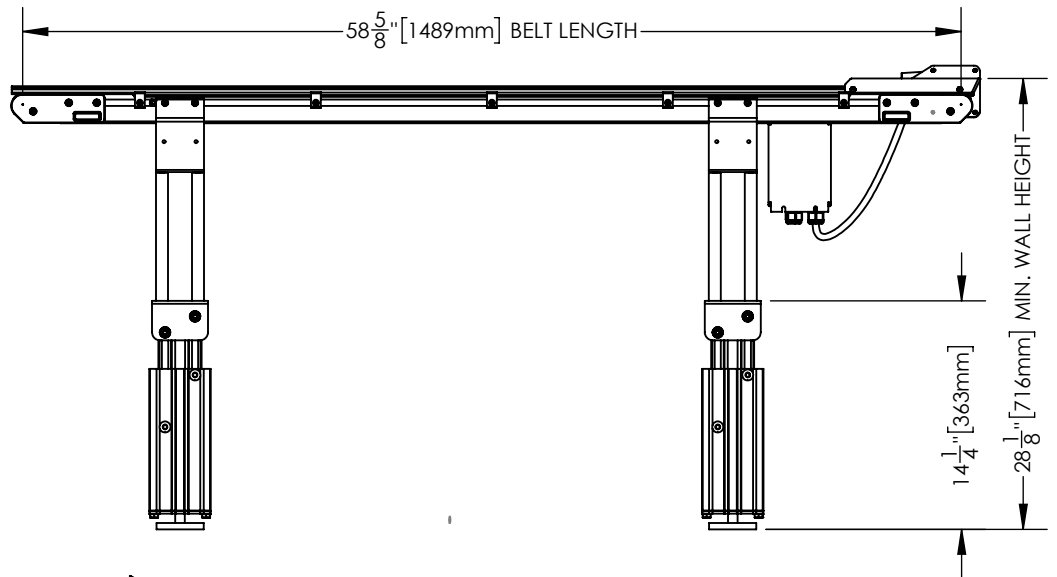
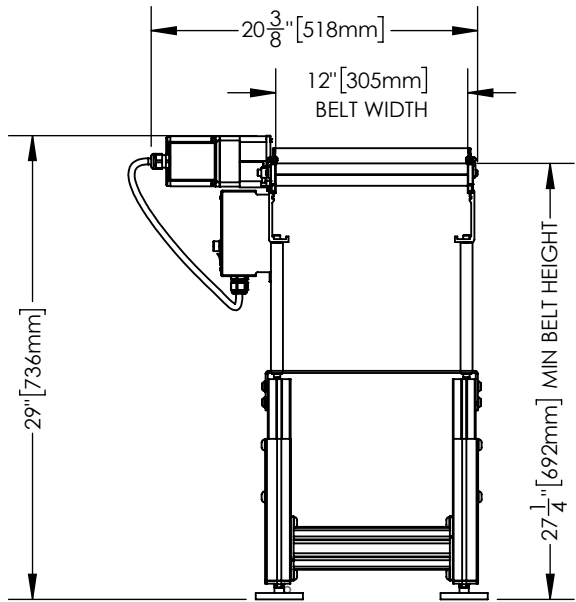
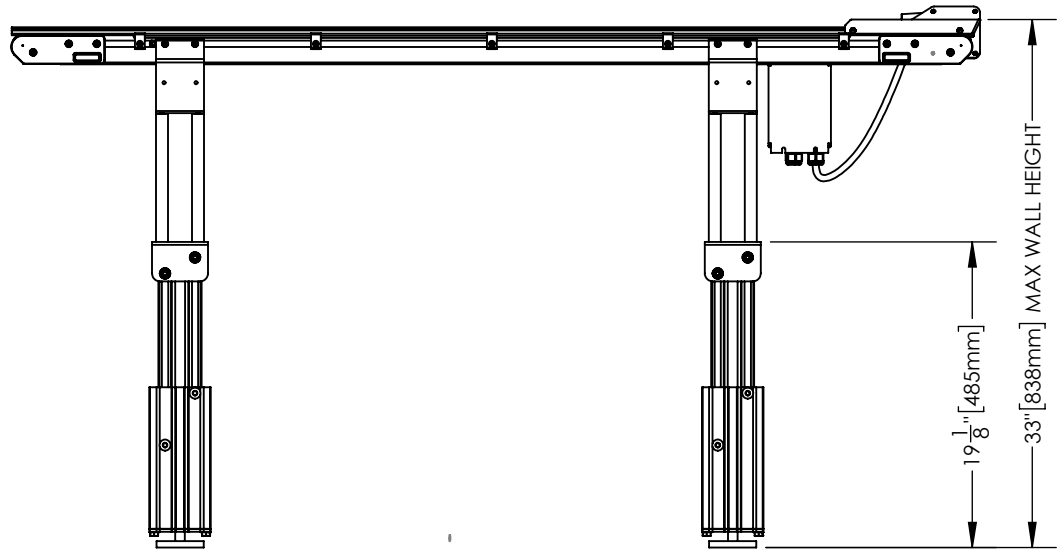
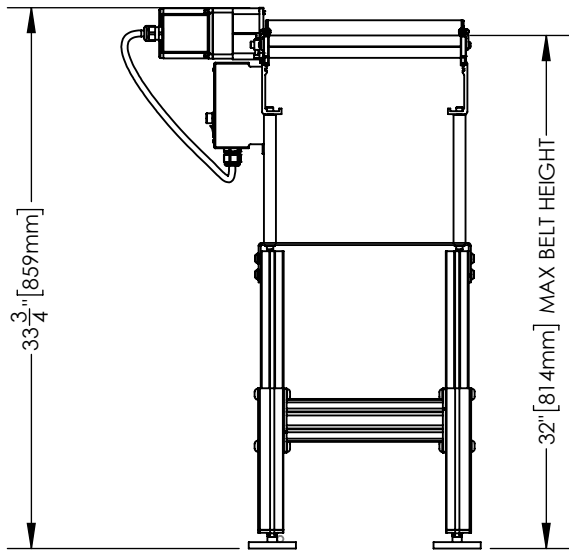
TITLE:  
FEED CONVEYOR & EXTENSION  
KIT

	NAME	DATE
DRAWN BY:	J. SCHULZ	27/06/2019

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SIZE	DWG. NO.	REV
<b>A</b>	27-0006 & 26-0001	01

SCALE: 1:16 SHEET 1 OF 1



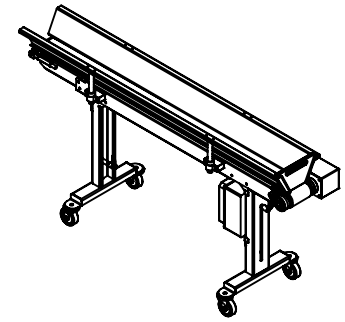
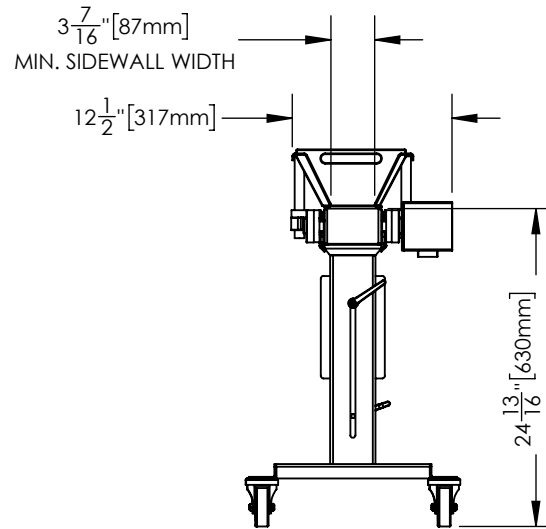
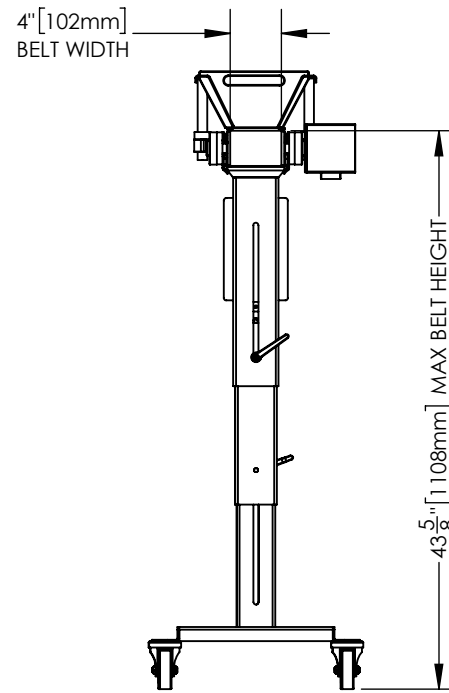
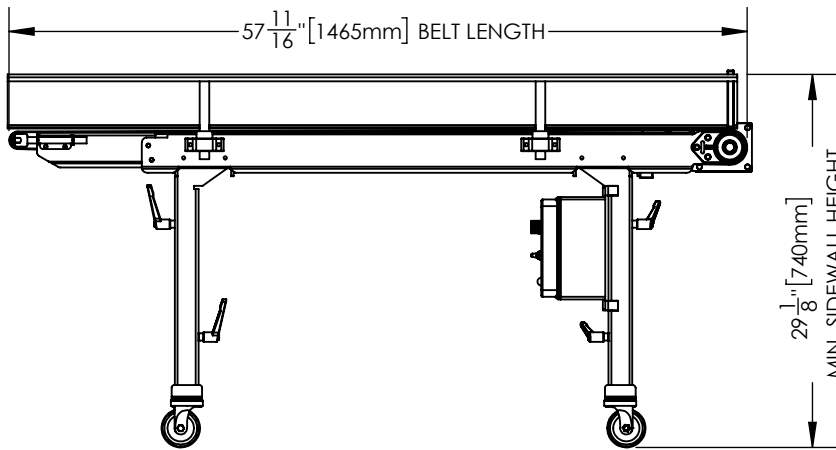
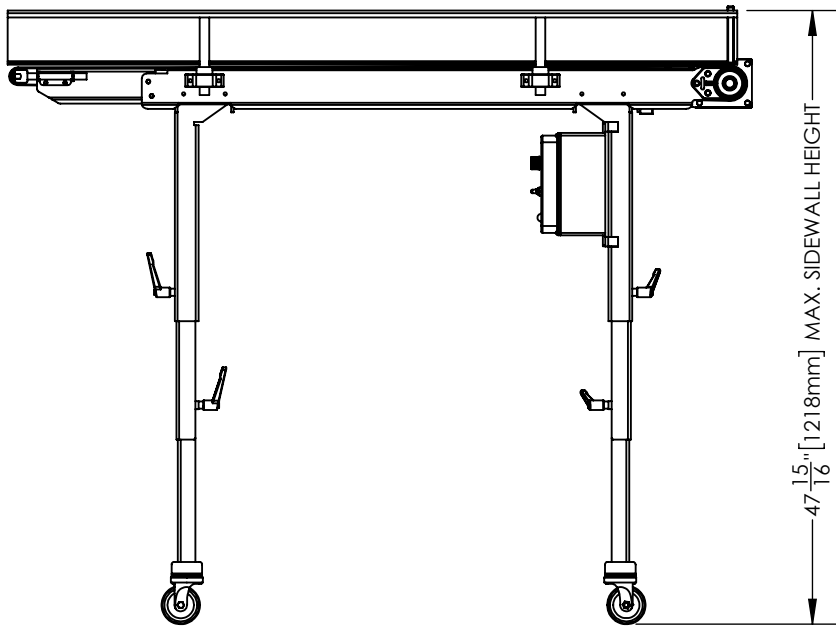
TITLE:  
QC CONVEYOR & EXTENSION  
KIT

	NAME	DATE
	J. SCHULZ	2019-06-27

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SIZE	DWG. NO.	REV
<b>A</b>	27-0006 & 26-0002	01

SCALE: 1:12      SHEET 1 OF 1



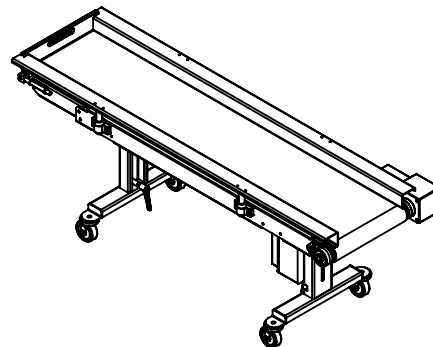
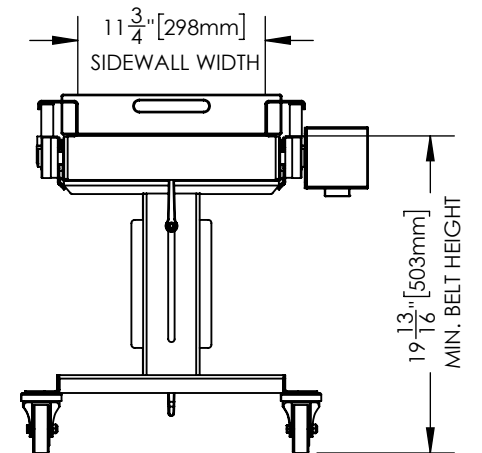
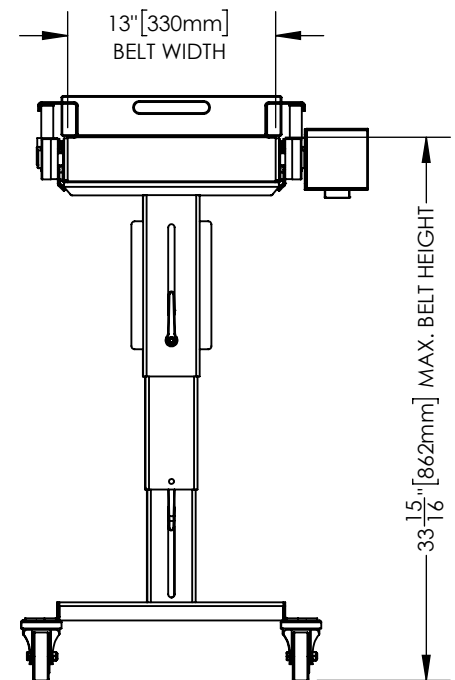
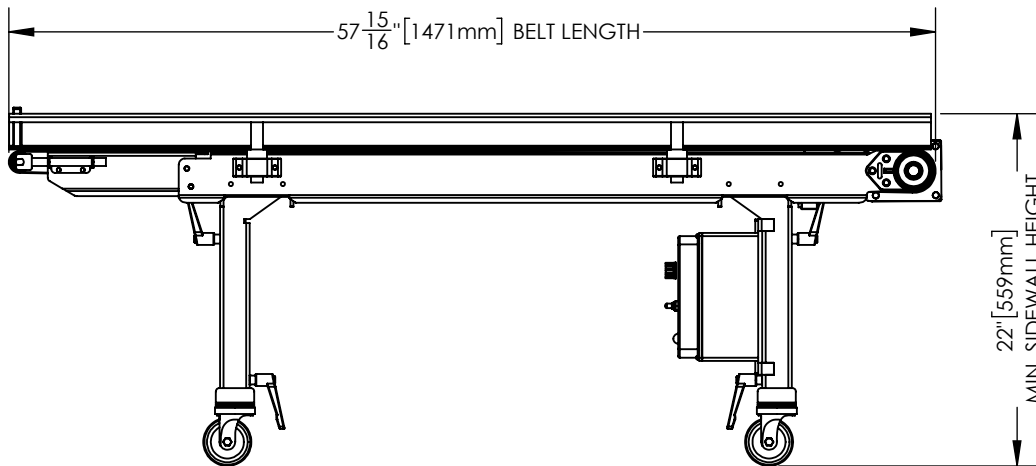
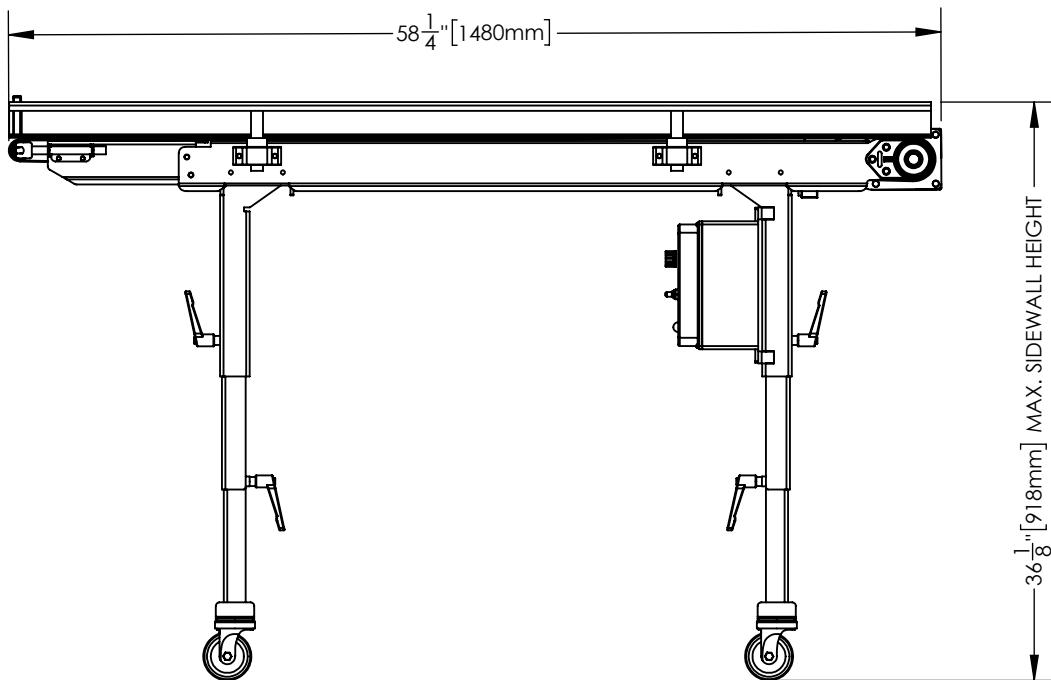
TITLE:  
STAINLESS FEED CONVEYOR  
ADJUSTMENT

	NAME	DATE
DRAWN BY:	B. ANDERSON	4/17/20

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SIZE	DWG. NO.	REV
<b>A</b>	26-10018A	02

SCALE: 1:15 SHEET 1 OF 1



TITLE:  
STAINLESS QC CONVEYOR  
ADJUSTMENT

	NAME	DATE
	B. ANDERSON	6/26/19

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<b>A</b>	26-10019A	02
SCALE: 1:12		SHEET 1 OF 1