

57 South Commerce Way #220, Bethlehem PA 18017 (610) 443-2282

Customer:			
Address:			
Phone:			
Contact:			
Project Name:			
. reject manner			
Location:			



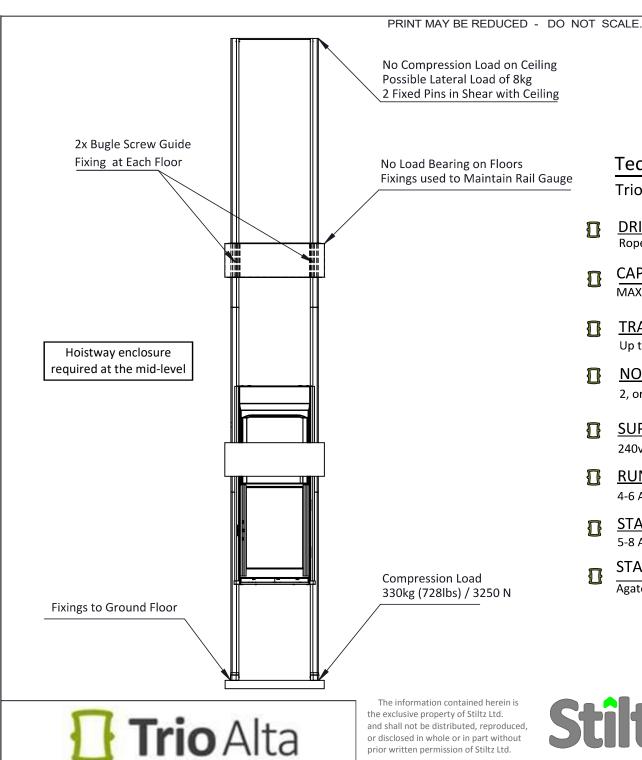
The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.

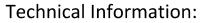


©				Т
Drawn	Wagon Wang	Date	2019/10/18	
	\$ _/	DIME	NSIONS IN MM UNLESS	Г

Trio Alta 6.0m Title Page







Trio Alta 6.0m / Trio Alta Thru 6.0m

DRIVE SYSTEM: Rope Drum, Braked Gear Motor Drive

CAPACITY: MAX Capacity 230kg (500lbs)/ 2-3 Persons

TRAVEL: Up to 6000mm (236-1/4")

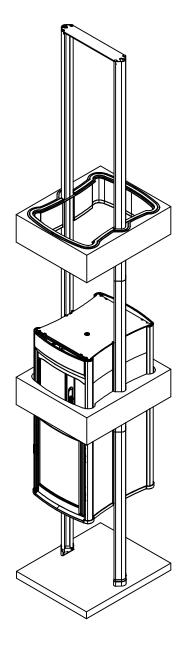
NO of FLOORS: 2, or 3 Maximum

SUPPLY VOLTAGE: 240v 1PH 50HZ

RUNNING CURRENT: 4-6 AMP

STARTING CURRENT: 5-8 AMP

STANDARD COLOUR: Agate Grey (RAL 7038)



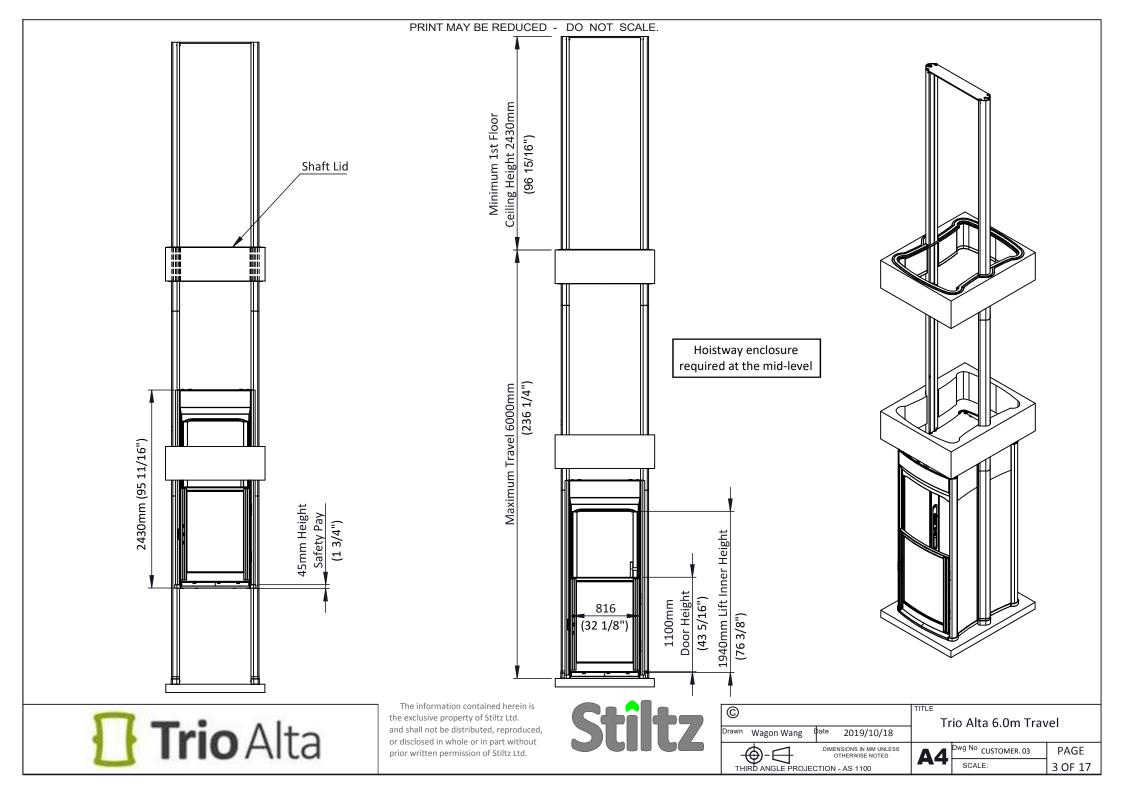


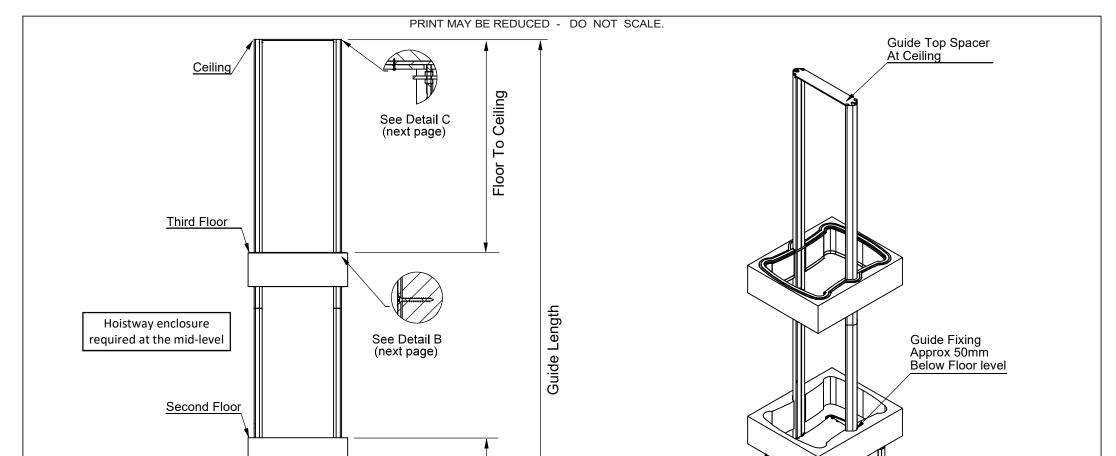


Trio Alta 6.0m Specification

Dwg No CUSTOMER. 02 SCALE:

PAGE 2 OF 17







First Floor

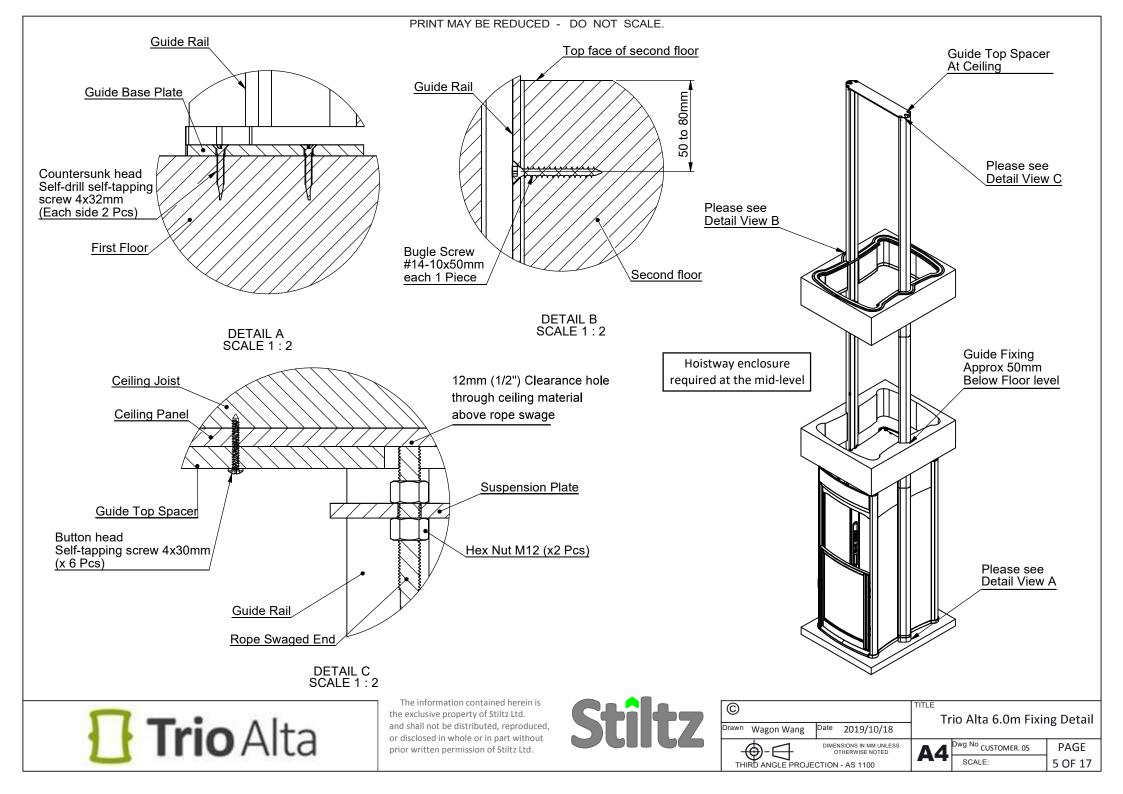
The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.

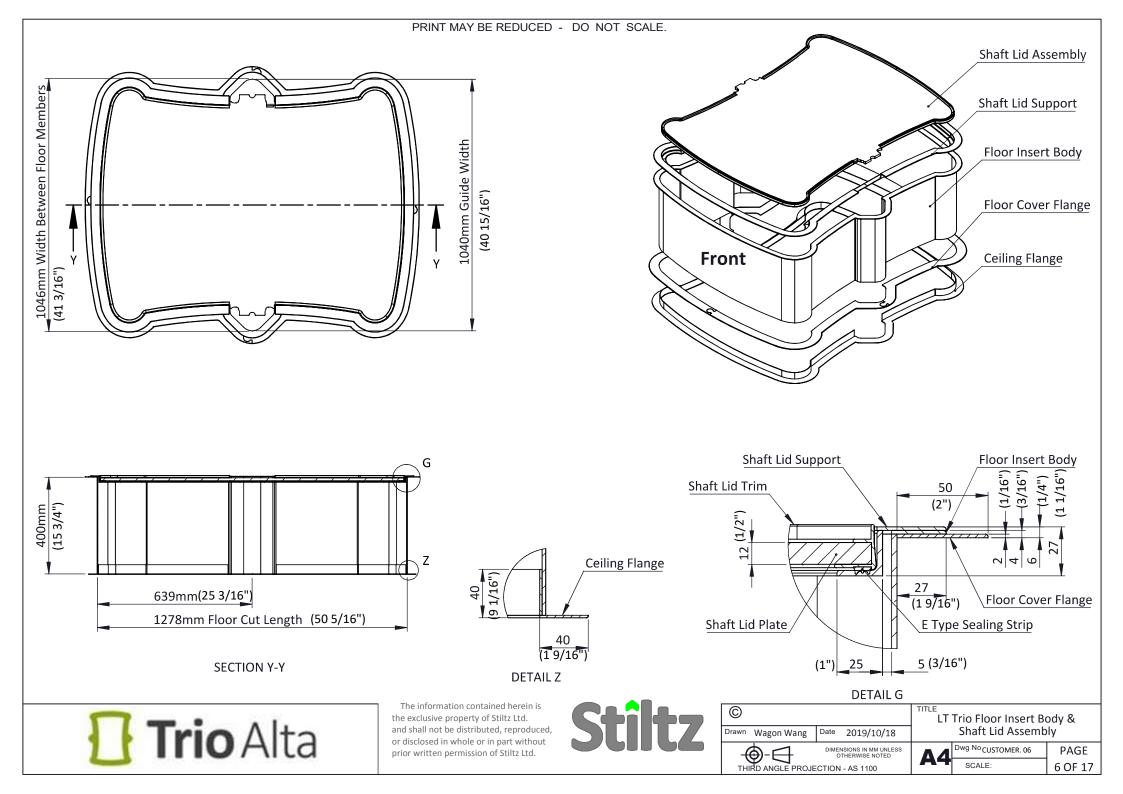
See Detail A (next page)

Floor To Floor

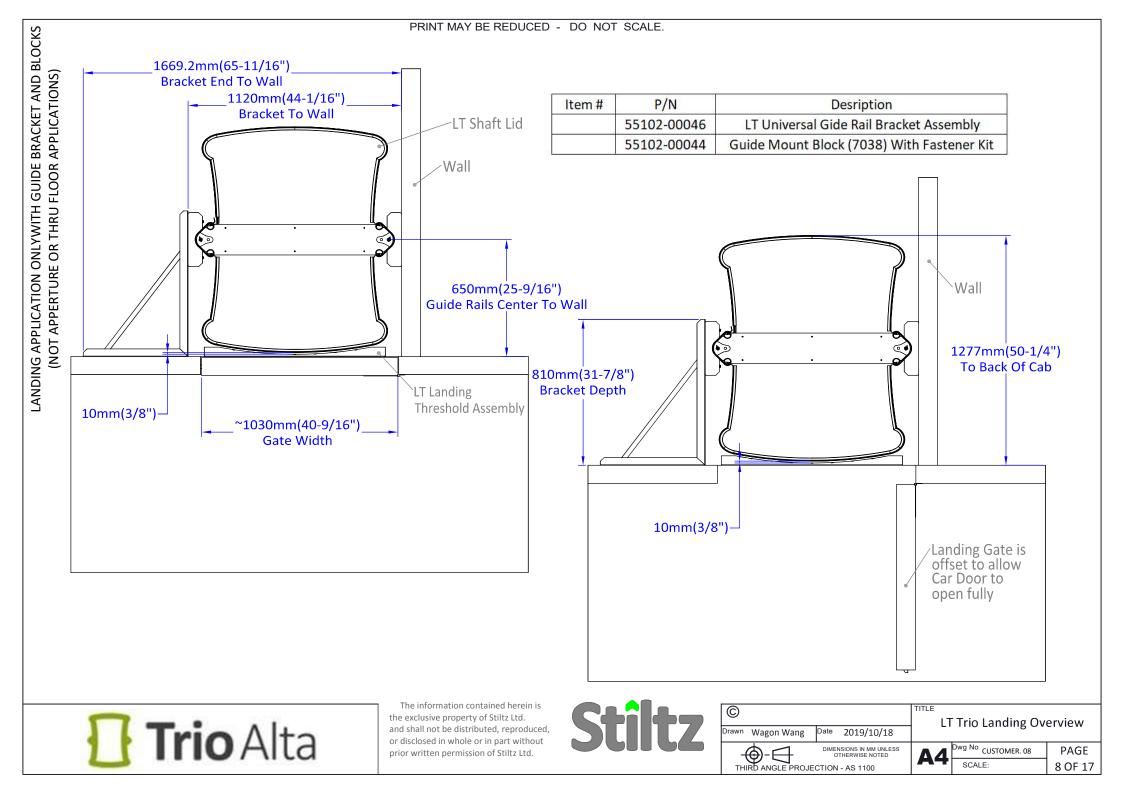


©				TITLE	io Alta 6.0m Fixir	ng Points
Drawn	Wagon Wang	Date	2019/10/18	''	io Aita o.om i ixii	16 1 011113
	⊕ -⊢		NSIONS IN MM UNLESS THERWISE NOTED	Δ4	^{Dwg No} CUSTOMER. 04	PAGE
THI	RD ANGLE PROJE	CTION	- AS 1100		SCALE:	4 OF 17





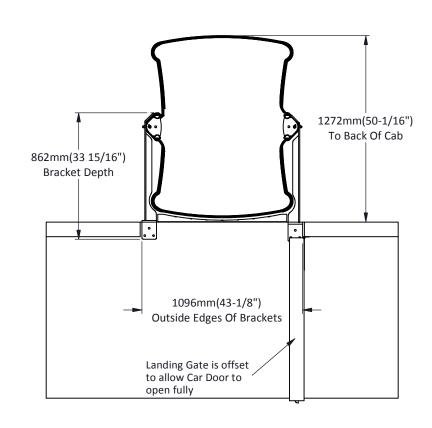




Item#	P/N	Description
1	55102-00074	LT Void Bracket LH Assembly
2	55102-00075	LT Void Bracket RH Assembly
3	28103-40009	Guide Mount Block (7038)
4	53104-00071	LT Landing Threshold Assembly

1040mm(40-15/16") Guide Gauge 650mm(25-9/16") Guide Rails Center To Wall LT Landing Threshold Assembly OPTION

VOID LANDING APPLICATION WITH VOID BRACKETS





The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.



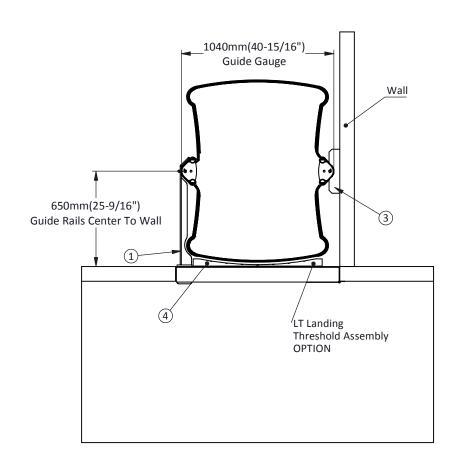
© Stiltz L	td.	2013	Trio	Straight Arm Void	Bracket
^{Drawn} Susan Dong	Date 20	20/8/5	1110	straight / tim void	Dracket
A -F		S IN MM UNLESS WISE NOTED	A 4	Dwg No -	PAGE
THIRD ANGLE PROJE	CTION - AS	1100	A4	SCALE: 1:25	9 OF 17

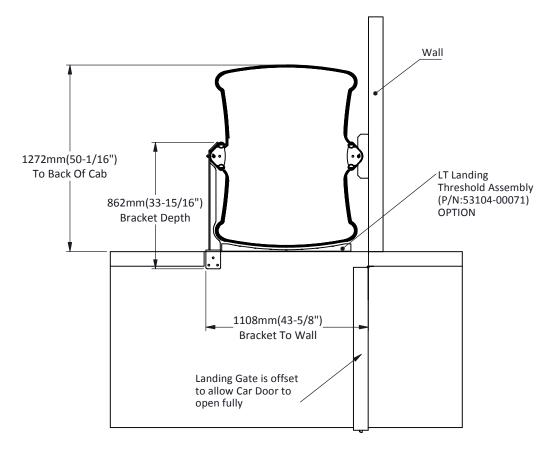
9 OF 17

PRINT MAY BE REDUCED - DO NOT SCALE.

Item#	P/N	Description
1	55102-00074	LT Void Bracket LH Assembly
2	55102-00075	LT Void Bracket RH Assembly
3	28103-40009	Guide Mount Block (7038)
4	53104-00071	LT Landing Threshold Assembly

VOID LANDING APPLICATION WITH VOID BRACKET AND BLOCK





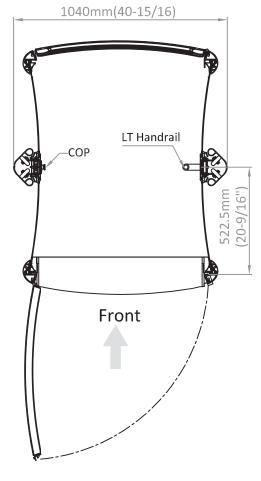


The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.

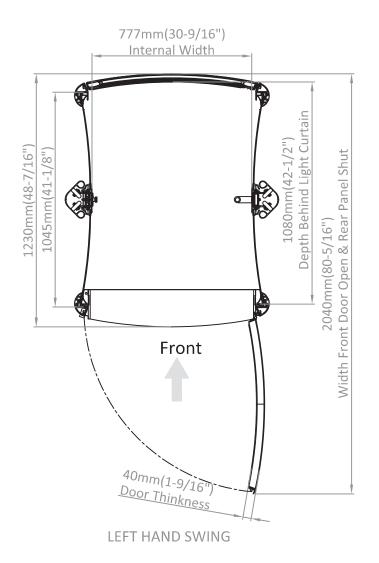


©	Stiltz L	td.	2013	TITLE	Straight Arm Voi	d Bracket
Drawn S	Susan Dong	Date	2020/8/5		ocialgite / title voi	a Bracket
-(\$)-[]		NSIONS IN MM UNLESS	A 4	Dwg No -	PAGE
THIR	ANGLE PROJE			A4	SCALE: 1:25	10 OF 17

10 OF 17



RIGHT HAND SWING

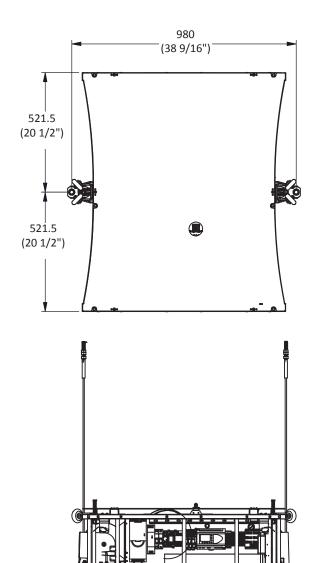


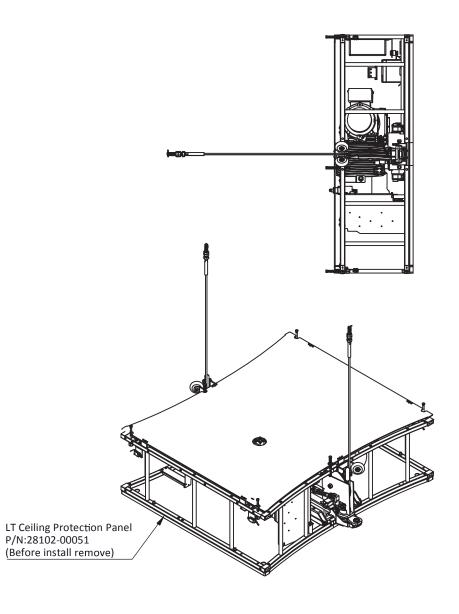






The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.





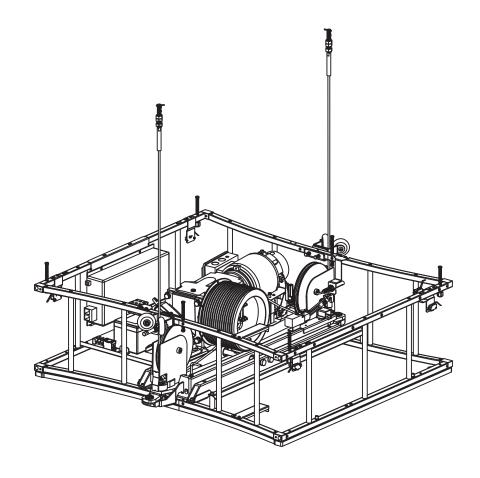


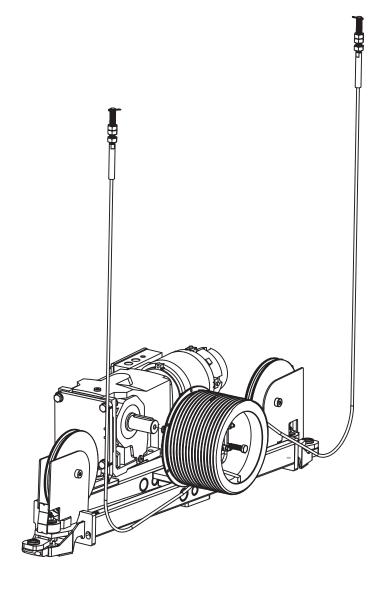
The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.



©		TITLE I T	Trio Hoist Overv	view.
^{Drawn} Wagon Wang	Date 2019/10/18			
A -1	DIMENSIONS IN MM UNLESS OTHERWISE NOTED	Λ./	^{Dwg No} CUSTOMER. 10	PAGE
THIRD ANGLE PROJEC	CTION - AS 1100	A 4	SCALE:	12 OF 17

Date Notes about this Revision







The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced or disclosed in whole or in part without prior written permission of Stiltz Ltd.



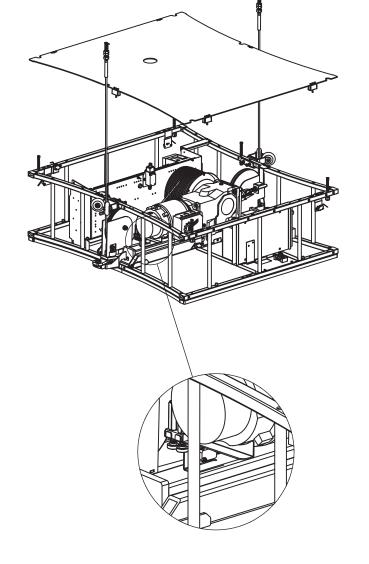
0			LT Trio Hoist Motor View
awn Guangii Chen	Date	2010/10/19	

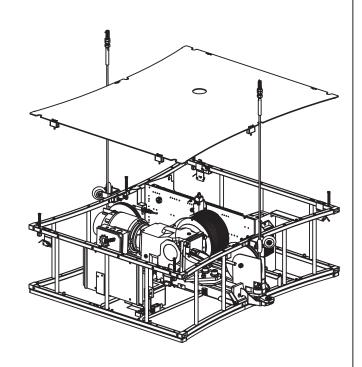
DIMENSIONS IN MM UNLESS OTHERWISE NOTED

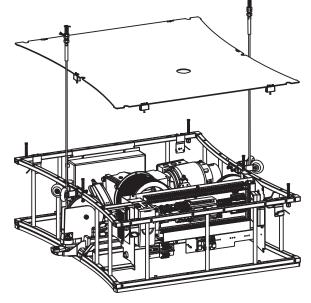
Dwg No CUSTOMER. 11

PAGE 1:10 13 OF 17

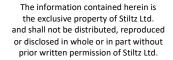
Notes about this Revision	Date







Trio Alta





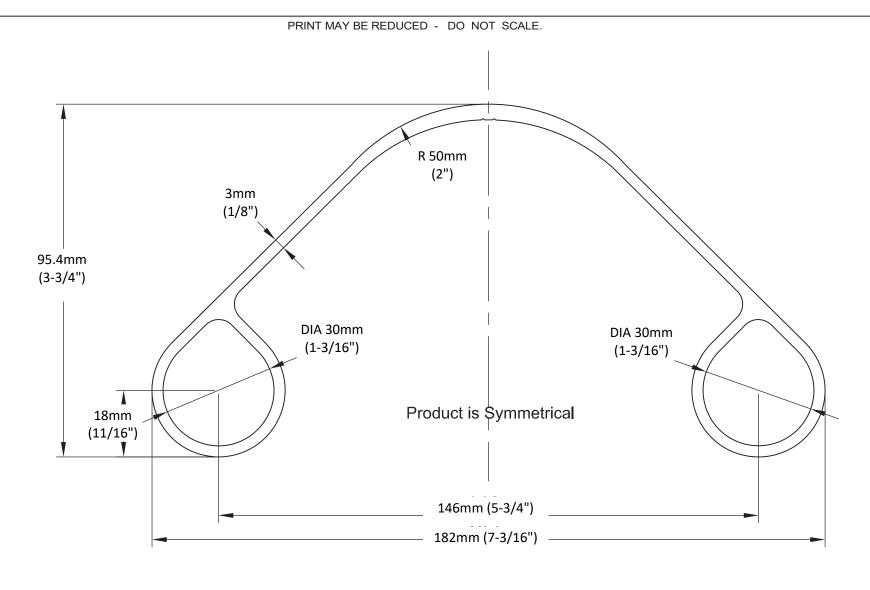
(
Dra
Г

0			TITLE
9			LT Trio Hoist Rear View
^{awn} Guangji Chen	Date	2019/10/18	

DIMENSIONS IN MM UNLESS OTHERWISE NOTED

Λ 1	Dwg No	g No CUSTOMER. 12	
A 4	SCALE	1:10	14 (

Jwg No	CUSTOMER. 12	PAGE
SCAL	E: 1:10	14 OF 1



Guide rail pieces are 2.3m (90-1/2") each

Material: Aluminium 6063-T5 Process: Aluminium Extrusion

Treatment: T5 Heat treatment and Powder coating



The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.



©		TITLE Guide Rail Profile		
Drawn Wagon Wang	Date 2019/10/18	- Guide Kaii FTOTIIE		
DIMENSIONS IN MM UNLESS OTHERWISE NOTED		Λ.4	Dwg No CUSTOMER. 13	PAGE
THIRD ANGLE PRO		A4	SCALE:	15 OF 17

Electrical requirements for Stiltz Lifts

- The lifts are powered by a 220v motor.
- A dedicated 220v 15-20amp circuit is preferred for the equipment.
- Alternatively, a dedicated 110v 15amp circuit may be combined with a step-up transformer.
- The lift power supply lead must be plugged in to the power source BELOW the upstairs floor (if going through a floor) otherwise the power supply lead will prevent the floor lid from positioning correctly.







Step-up transformer dimension: 8" x 6" x 10"

Step-up transformer will run a little warm so you must allow a few inches around it so it does not overheat.



The information contained herein is the exclusive property of Stiltz Ltd. and shall not be distributed, reproduced, or disclosed in whole or in part without prior written permission of Stiltz Ltd.



©			TITLE			
			LT Trio Electrical			
Drawn	Wagon Wang	Date	2019/10/18	- Li illo Electricai		
(あ -戸		ISIONS IN MM UNLESS THERWISE NOTED	Λ./	Dwg No CUSTOMER. 14	PAGE
ТНІІ	THIRD ANGLE PROJECTION - AS 1100			A 4	SCALE:	16 OF 17

