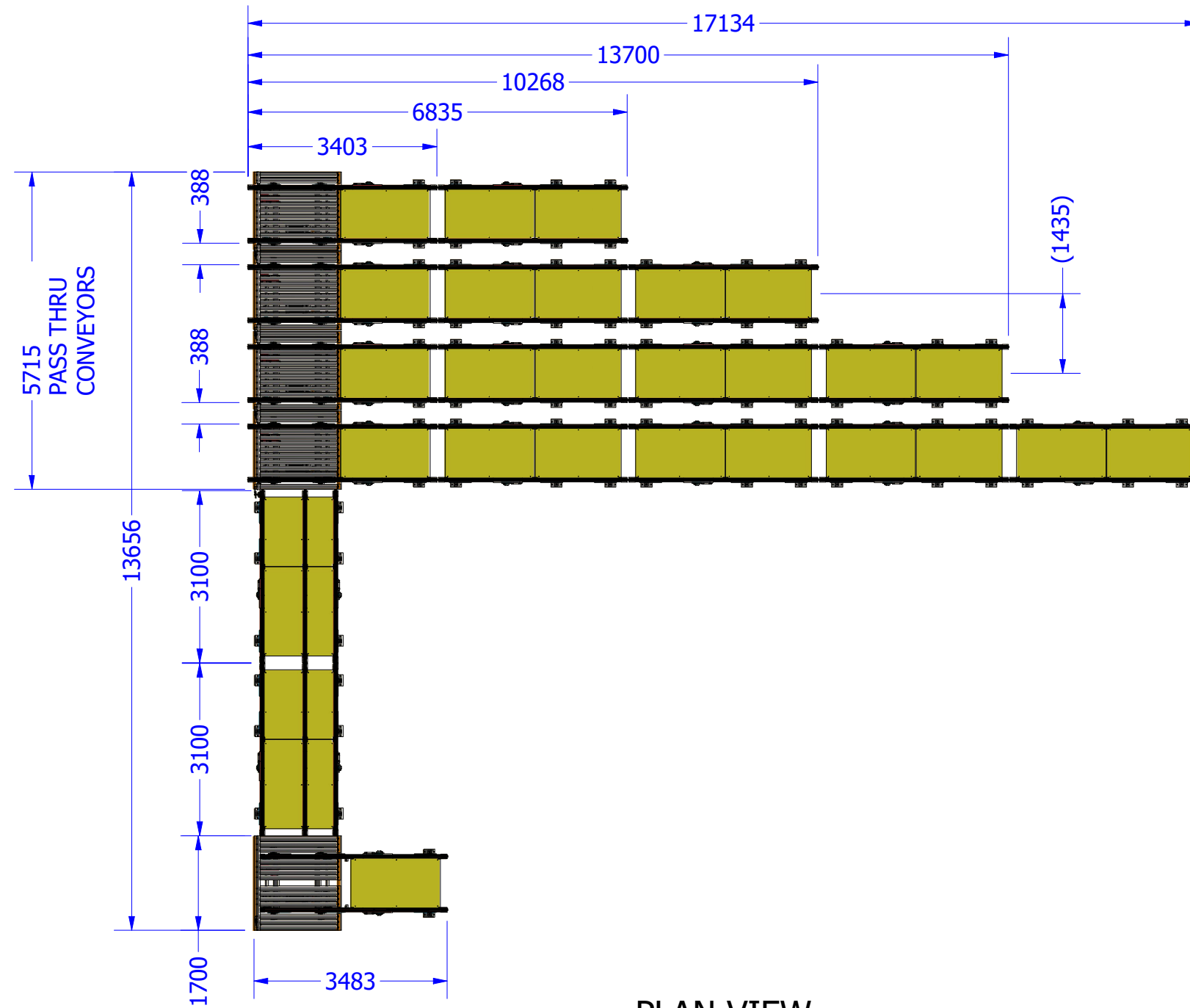


DO NOT SCALE DRAWING



PLAN VIEW
SCALE 1:100

DRAWN BY ULTIMATE ENGINEERING PTY LTD Ph 8562 1511

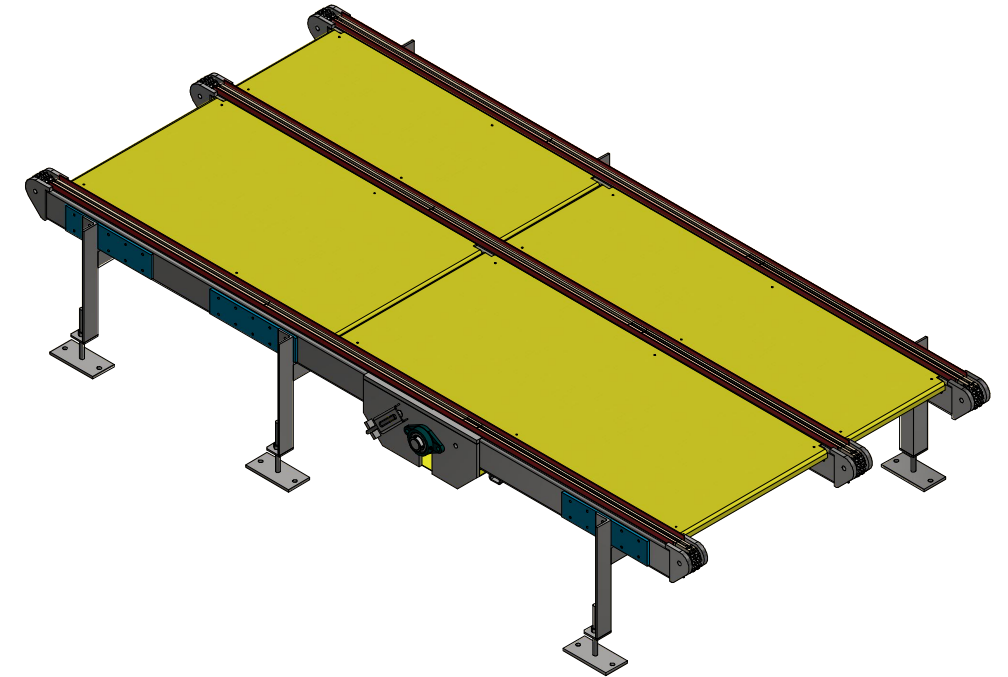


REV	DATE	DESCRIPTION	APPRD
-	-	-	-
REVISION HISTORY			
THESE DRAWINGS ARE THE PROPERTY OF ULTIMATE ENGINEERING AND SHOULD NOT BE REPRODUCED OR COPIED IN ANY WAY WITHOUT WRITTEN PERMISSION FROM ULTIMATE ENGINEERING			

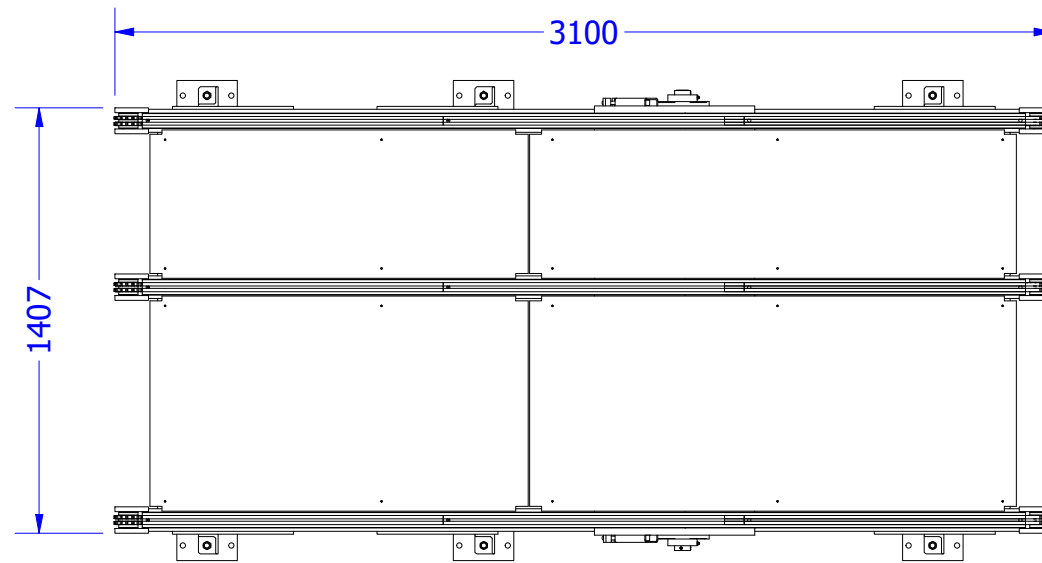
PAINT TREATMENT:	
DIMENSION TOLERANCES	
DECIMAL ANGULAR	
X.X = ± .5 mm	X = ± 1°
X.XX = ± .25 mm	X.X = ± .5°
X.XXX = ± .125 mm	X.XX = ± .25°
MAXIMUM FINISHED SURFACE ROUGHNESS U.N.O. 1.6 ✓	

PARENT ASSEMBLY		CUSTOMER:	
DRAWN: David Bilney		TITLE: SAMPLE LAYOUT	
DESIGNED: David Bilney		DWG NO:	
DATE: 10/03/2021	JOB NO:	SCALE: Scale	SHEET 1 OF 5
		SHEET SIZE: A3	REV: -

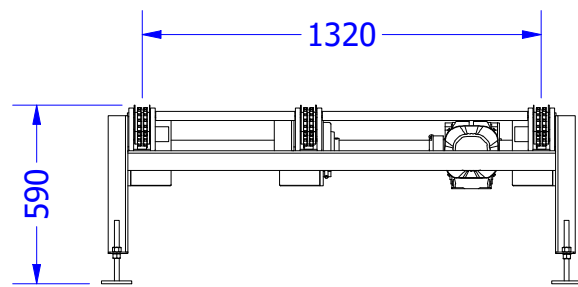
DO NOT SCALE DRAWING



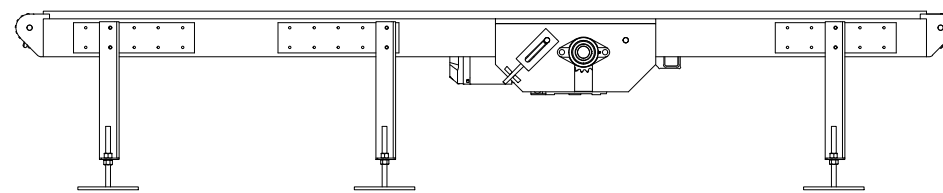
ISO VIEW
SCALE 1:25



PLAN VIEW
SCALE 1:25



END VIEW
SCALE 1:25



FRONT VIEW
SCALE 1:25

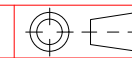
3100 LONG THICK SIDE PALLET CONVEYOR
2 UNITS
CONCEPT DRAWING ONLY

DRAWN BY ULTIMATE ENGINEERING PTY LTD Ph 8562 1511



THESE DRAWINGS ARE THE PROPERTY OF ULTIMATE ENGINEERING AND SHOULD NOT BE REPRODUCED OR COPIED IN ANY WAY WITHOUT WRITTEN PERMISSION FROM ULTIMATE ENGINEERING

PAINT TREATMENT:



DIMENSION TOLERANCES
DECIMAL ANGULAR
X.X = ± .5 mm X = ± 1°
X.XX = ± .25 mm X.X = ± .5°
X.XXX = ± .125 mm X.XX = ± .25°
MAXIMUM FINISHED SURFACE ROUGHNESS U.N.O. 1.6

PARENT ASSEMBLY

CUSTOMER:

DRAWN: David Bilney

TITLE: A1948-000-01

DESIGNED: David Bilney

DWG NO:

DATE: 10/03/2021

JOB NO:

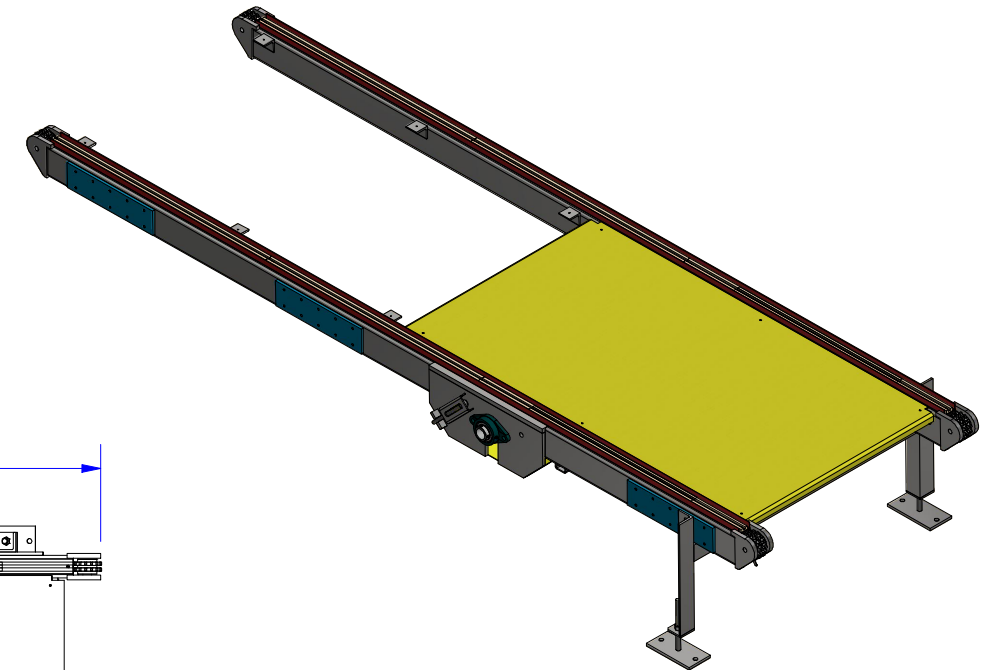
SCALE: Scale

SHEET 2 OF 5

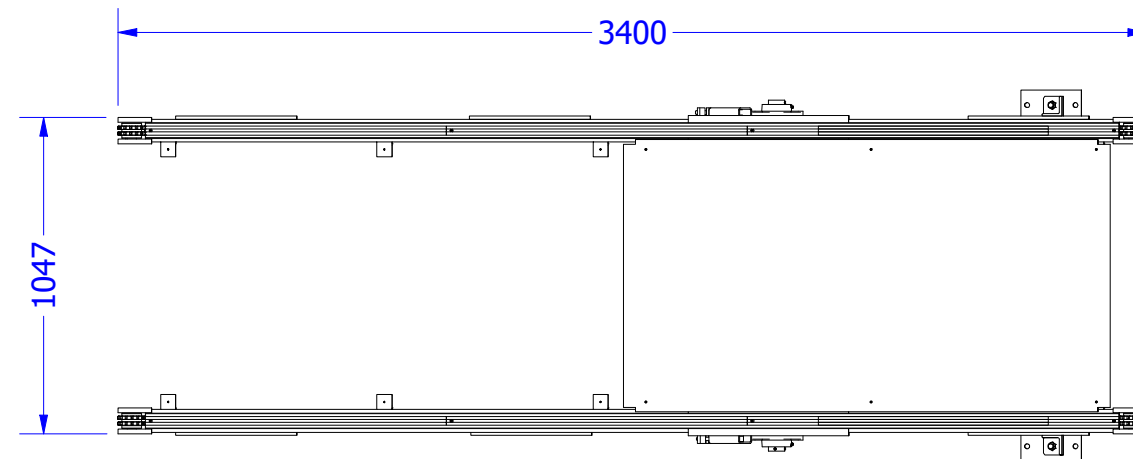
SHEET SIZE: A3

REV: -

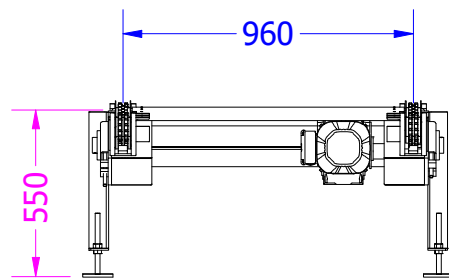
DO NOT SCALE DRAWING



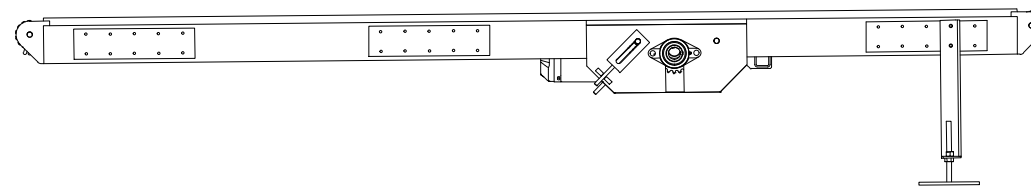
ISO VIEW
SCALE 1:25



PLAN VIEW
SCALE 1:25



END VIEW
SCALE 1:25



FRONT VIEW
SCALE 1:25

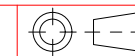
3100 LONG THIN SIDE PALLET CONVEYOR
12 UNITS (+ 5 UNITS FOR DIRECTION CHANGE)
CONCEPT DRAWING ONLY

DRAWN BY ULTIMATE ENGINEERING PTY LTD Ph 8562 1511



THESE DRAWINGS ARE THE PROPERTY OF ULTIMATE ENGINEERING AND SHOULD NOT BE REPRODUCED OR COPIED IN ANY WAY WITHOUT WRITTEN PERMISSION FROM ULTIMATE ENGINEERING

PAINT TREATMENT:



DIMENSION TOLERANCES
DECIMAL ANGULAR
X.X = ± .5 mm X = ± 1°
X.XX = ± .25 mm X.X = ± .5°
X.XXX = ± .125 mm X.XX = ± .25°
MAXIMUM FINISHED SURFACE ROUGHNESS U.N.O. 1.6

PARENT ASSEMBLY

CUSTOMER:

DRAWN: David Bilney

TITLE: A1948-002-01

DESIGNED: David Bilney

DWG NO:

DATE: 10/03/2021

JOB NO:

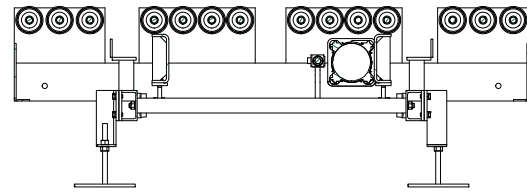
SCALE: Scale

SHEET 3 OF 5

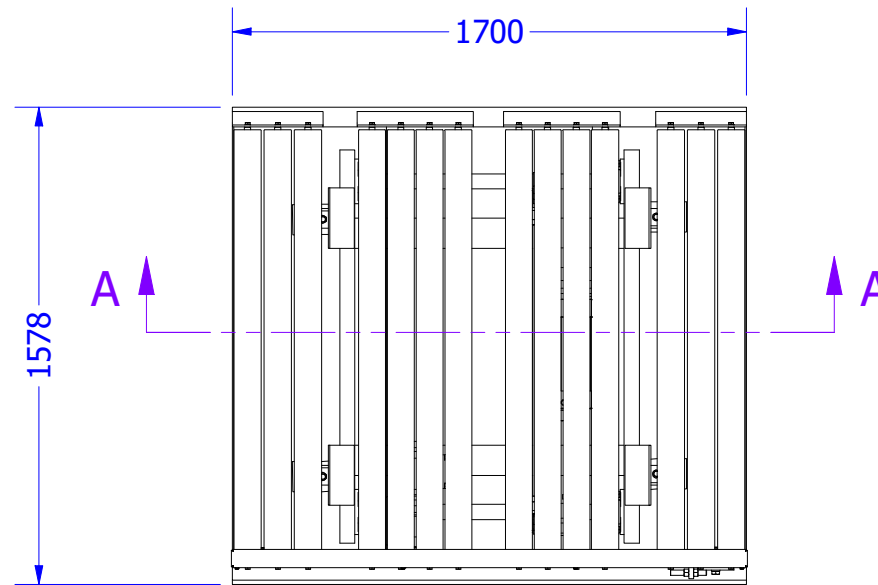
SHEET SIZE: A3

REV: -

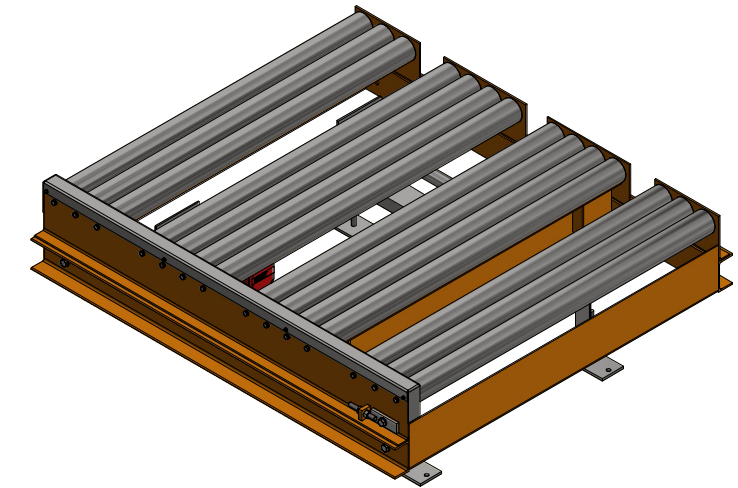
DO NOT SCALE DRAWING



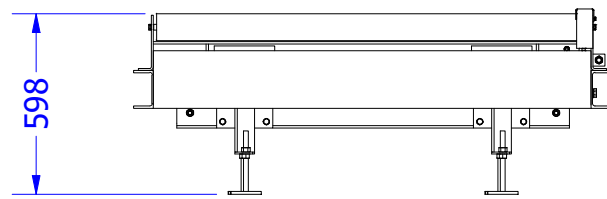
SECTION A-A
SCALE 1:25



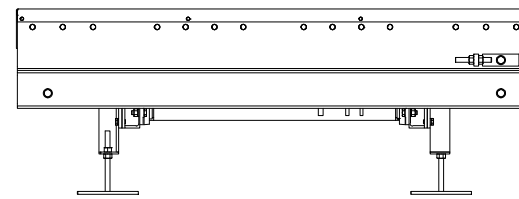
PLAN VIEW
SCALE 1:25



ISO VIEW
SCALE 1:25



END VIEW
SCALE 1:25



FRONT VIEW
SCALE 1:25

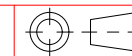
PALLET DIRECTION CHANGE
1 UNIT AS SHOWN
4 UNITS TO BE PASS THROUGH
CONCEPT DRAWING ONLY

DRAWN BY ULTIMATE ENGINEERING PTY LTD Ph 8562 1511



THESE DRAWINGS ARE THE PROPERTY OF ULTIMATE ENGINEERING AND SHOULD NOT BE REPRODUCED OR COPIED IN ANY WAY WITHOUT WRITTEN PERMISSION FROM ULTIMATE ENGINEERING

PAINT TREATMENT:



DIMENSION TOLERANCES
DECIMAL ANGULAR
X.X = ± .5 mm X = ± 1°
X.XX = ± .25 mm X.X = ± .5°
X.XXX = ± .125 mm X.XX = ± .25°
MAXIMUM FINISHED SURFACE ROUGHNESS U.N.O. 1.6

PARENT ASSEMBLY

CUSTOMER:

DRAWN: David Bilney

TITLE: A1948-001-04

DESIGNED: David Bilney

DWG NO:

DATE: 10/03/2021

JOB NO:

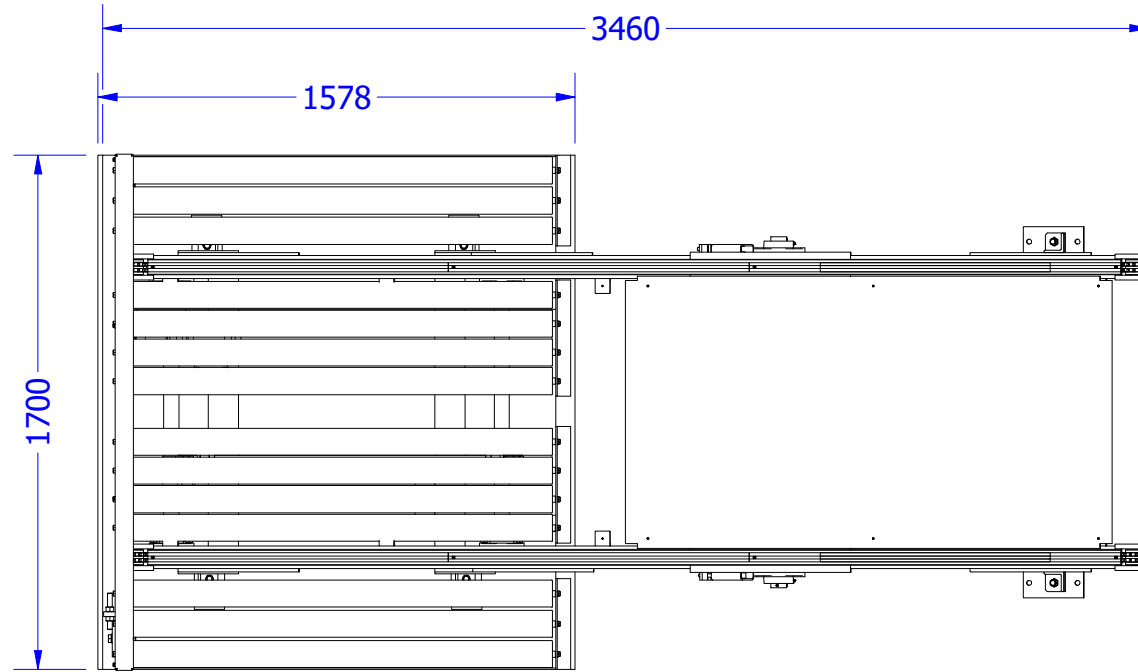
SCALE: Scale

SHEET 4 OF 5

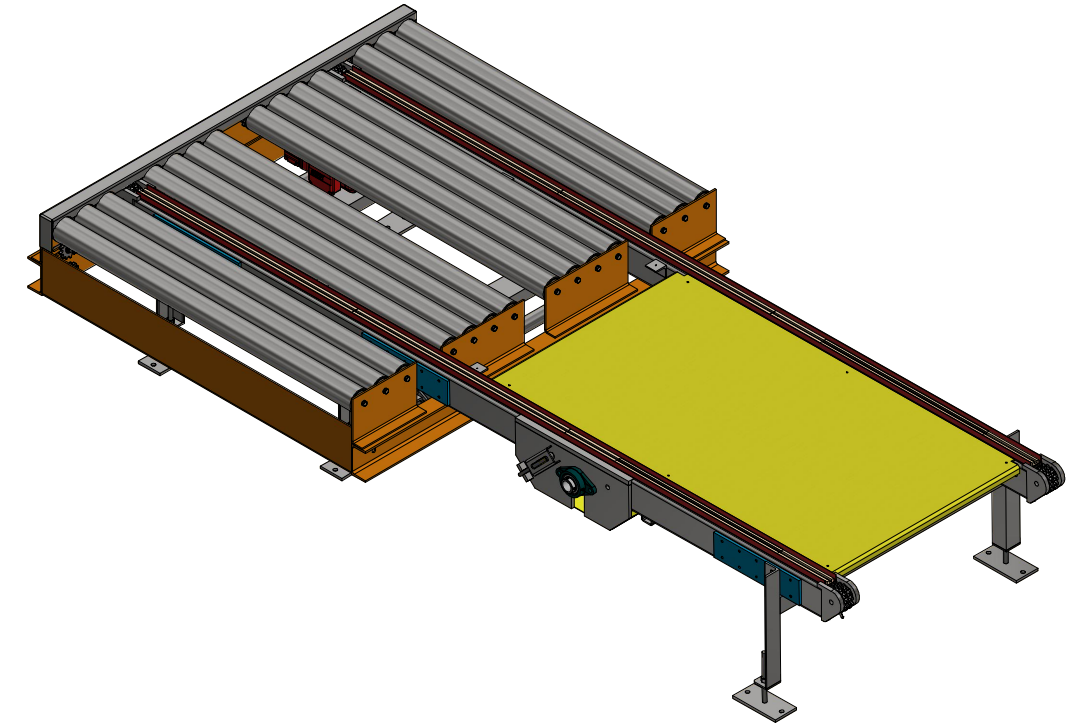
SHEET SIZE: A3

REV: -

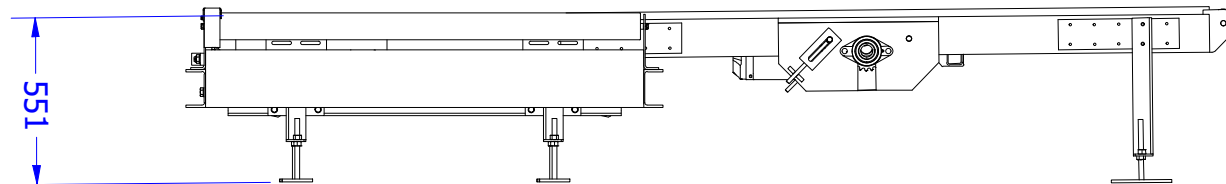
DO NOT SCALE DRAWING



PLAN VIEW
SCALE 1:25



ISO VIEW
SCALE 1:25



FRONT VIEW
SCALE 1:25

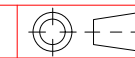
PALLET DIRECTION CHANGE ASSEMBLIES
1 UNIT AS SHOWN
4 UNITS TO BE PASS THROUGH
CONCEPT DRAWING ONLY

DRAWN BY ULTIMATE ENGINEERING PTY LTD Ph 8562 1511



THESE DRAWINGS ARE THE PROPERTY OF ULTIMATE ENGINEERING AND SHOULD NOT BE REPRODUCED OR COPIED IN ANY WAY WITHOUT WRITTEN PERMISSION FROM ULTIMATE ENGINEERING

PAINT TREATMENT:



DIMENSION TOLERANCES
DECIMAL ANGULAR
X.X = ± .5 mm X = ± 1°
X.XX = ± .25 mm X.X = ± .5°
X.XXX = ± .125 mm X.XX = ± .25°
MAXIMUM FINISHED SURFACE ROUGHNESS U.N.O. 1.6 ✓

PARENT ASSEMBLY

CUSTOMER:

DRAWN: David Bilney

TITLE: trial

DESIGNED: David Bilney

DWG NO:

DATE: 10/03/2021

JOB NO:

SCALE: Scale

SHEET 5 OF 5

SHEET SIZE: A3

REV: -