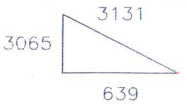
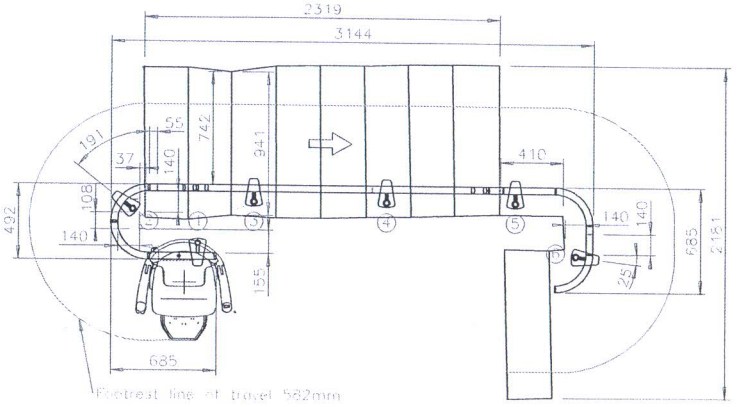
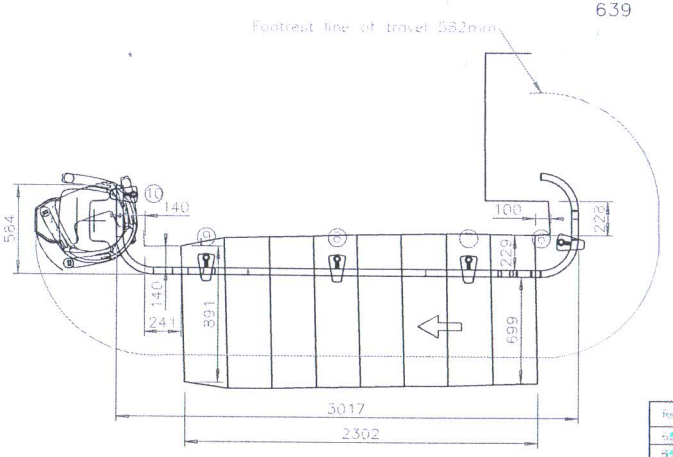
260-633939 | SURVEY No.LEPKACZ



Section	Support	Type	Base	Tube	Height
A	1	F	ADJ	ADJ2	324
A	2	F	6	D	590
B	3	F	5	C	479
C	4	F	5	C	420
C	5	F	3	A	411
D	6	F	6	D	562
D	7	F	5	C	485
E	8	F	5	C	490
F	9	F	5	C	495
F	10	F	1	A	390



PLAN VIEW 1



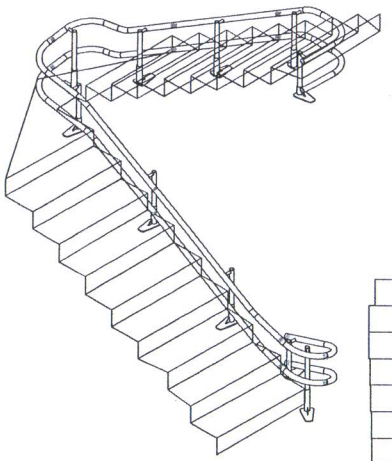
PLAN VIEW 2

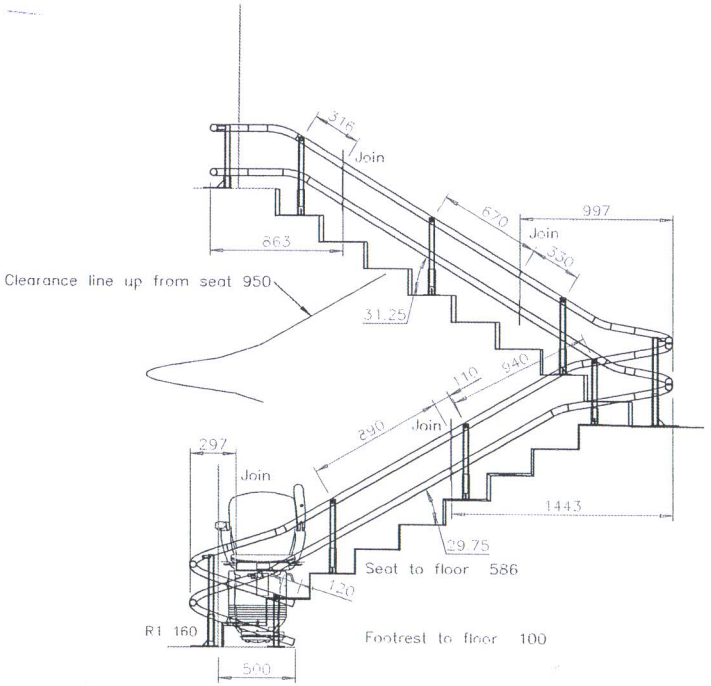
EWO.NO. 260-633939

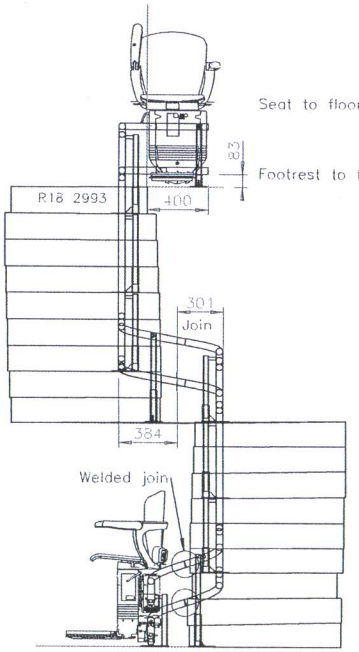
IF CONTRACT OK PLEASE SIGN

IF NOT, PLEASE AMEND AND FAX TO RAIL DESIGN DEPT.
01264 341506

Reference	Tools	Length	End	Set	Datum	Helical-Rad	S/H
6539.19BA	194.22		738	255	266	18°-R200	
6539.19BB	194.22		378	131	397	18°-R200	
6539.19BC	374.07		1093	752	1148		
6539.19BD	194.22 319.8		1554	559	1708	10°-R202	
6539.19BE	194.22 374.07		1148	488	2194	10°-R202	
6539.19BF	-		1354	702	2896		
6539.19BG	194.22 319.8		1027	179	3076	0°-R200	
6539.19BA	194.22		738	255	520	18°-R200	
6539.19BB	194.22		378	131	651	18°-R200	
6539.19BC	319.8		1583	731	1382		
6539.19BD	194.22 374.07		1565	593	1975	10°-R202	
6539.19BE	194.22 319.8		1133	452	2427	10°-R202	
6539.19BF	-		1354	702	3129		
6539.19BG	194.22 374.07		1038	232	3361	0°-R200	







Notes:-
Rail support legs are fixed direct to floor and stairs.
Dimensions to wall and floor are nominal only due to normal building tolerances
All dimensions are in millimetres.
Conversion ratio 25.4mm = 1 inch
Base plate thickness = 6mm

STAIRLIFT SPECIFICATION:

WELDED JOINTS 2 NO. OFF
STAIRCASE TYPE = C
200 INSIDE BEND 90 3 NO. OFF
200 INSIDE BEND 180 1 NO. OFF

Carriage Type: 260 DC (BATTERY)
Rail Colour: PEARL

Points	Hand RIGHT
No. of Sections 6	Length 8630

PE633939

SCALE 1:33.3

Square Ness & U Bends	I/B	-5/+15	Ride Quality	-/+2°
	O/B	-15/+5	Upper Flights	-20/+20
Vertical Height		-10/+20	Lower Flight	-10/+20

SHEET 1 OF 1

Issue Checked By:KC

Stannah

Stannah SRO Czech	
CUSTOMER REF. LEPKACZ	
DRAWN Pardeep S.	DRAWING NUMBER 260-633939
DATE 05/11/2014	