

STEPUP OCTO<sup>®</sup>  
SYSTEM  
PRODUCT CATALOG



STEPUP



THE  
**STEPUP OCTO**  
— QUALITY SCAFFOLD MANUFACTURE —  
QUALITY SERVICE SATISFACTION

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# INTRODUCTION

Our ongoing commitment to provide the industry with safer and more efficient access product solutions is backed by a highly experienced research, product design and development team.

## Greater Versatility

Greater versatility is achieved through design of key scaffold components ensuring a versatility that provides almost limitless possibilities in scaffold structure size and shape.

## Improved Safety

Safety features are designed and manufactured into key STEPUP OCTO® scaffold components; everything from how the component is handled and fitted, to the system of work that prevents falls from height.

## Increased Productivity

For the same scaffold area, STEPUP OCTO® uses fewer components and is less than half the weight of traditional Tube & Fittings and traditional system scaffolding. This means a reduction in erection and dismantling labour time, increased speed, and greater productivity.

## Notices

The STEPUP OCTO® Product Catalog is subject to periodic revision and updating without further notice. Before designing scaffolds with STEPUP OCTO® system components, contact your STEPUP representative to make sure you have the latest information.

Always refer to appropriate scaffold assembly guide before using any component and always adhere to local, national standards and regulations. This document is intended for use by experienced scaffold engineers. Use by unqualified persons may result in death, serious personal injury or property damage.

All drawings in this document are for illustrative purposes only and are intended for general information purposes.

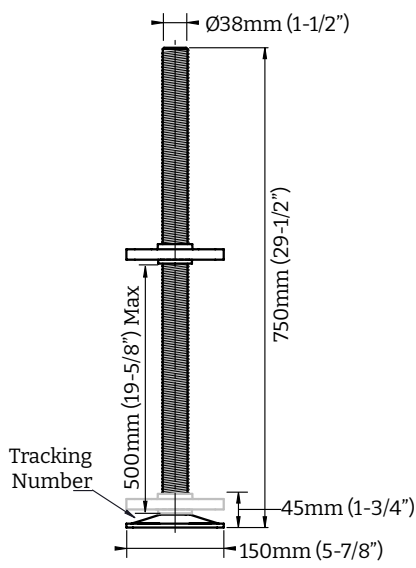
The STEPUP OCTO® System is designed and manufactured by STEPUP Scaffold. Steel STEPUP OCTO® joints and components have been tested at Oxford Brooks University, in compliance with BS-EN12811-1 to 3, to determine their elastic and elasto-plastic

properties. The result from these tests were incorporated in a series of analyses of the main structural components and assemblies to ensure compliance with the requirements of BS EN12811-1, BS EN12811-2, BS EN12810-1 and BS EN12810-2 to obtain working capacity ratings for the main structural components and assemblies.

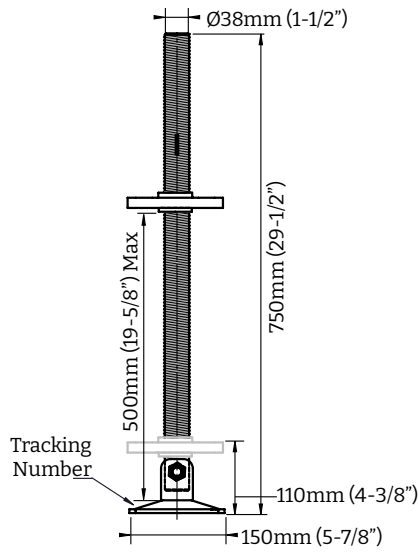
No part of this STEPUP OCTO® Product Catalogue may be re-produced, stored in a retrieval system, or transmitted in any form or by any means (electrical, mechanical, photocopying, recording or otherwise) without the prior permission of STEPUP Scaffold.

This catalogue shows availability of component sizes and combination sizes. The STEPUP warehouses around the globe maintain an inventory of the most commonly used items for the region they are located. Some infrequently used components may require an advance notice before order can be placed.

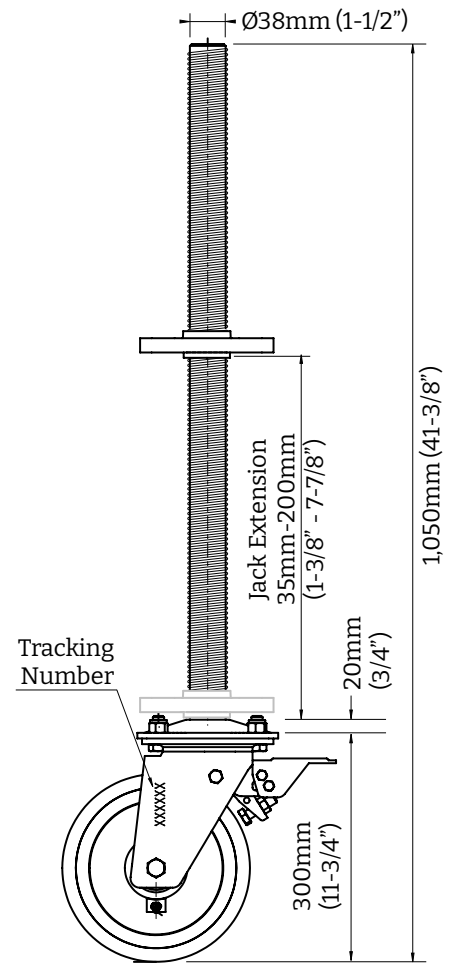
# ADJUSTABLE BASE JACK SWIVELLED BASE & CASTOR WHEEL



SO ABJ

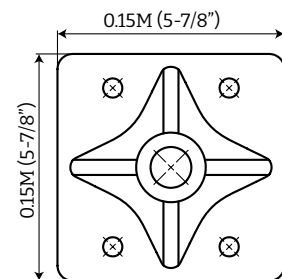


SO ABJS



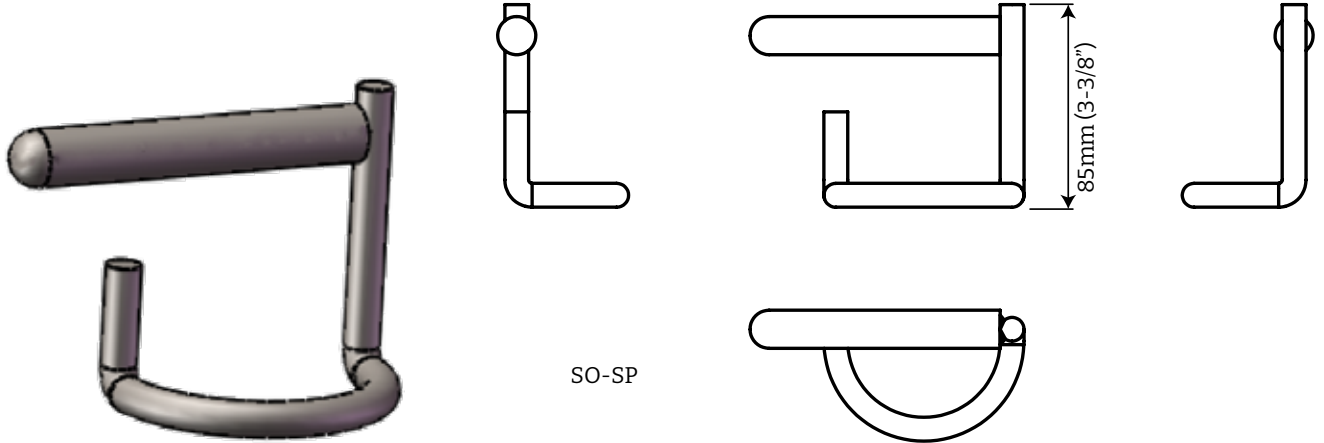
SO CWABJ

Item Number	Description	Weight	
		Kg	Lb.
SO-ABJ	Adjustable Base Jack	4.8	10.6
SO-ABJS	Adjustable Base Jack Swivelled Base Plate	5.2	11.5
SL-CWABJ	Castor Wheel with Adjustable Base Jack	11.9	26.2

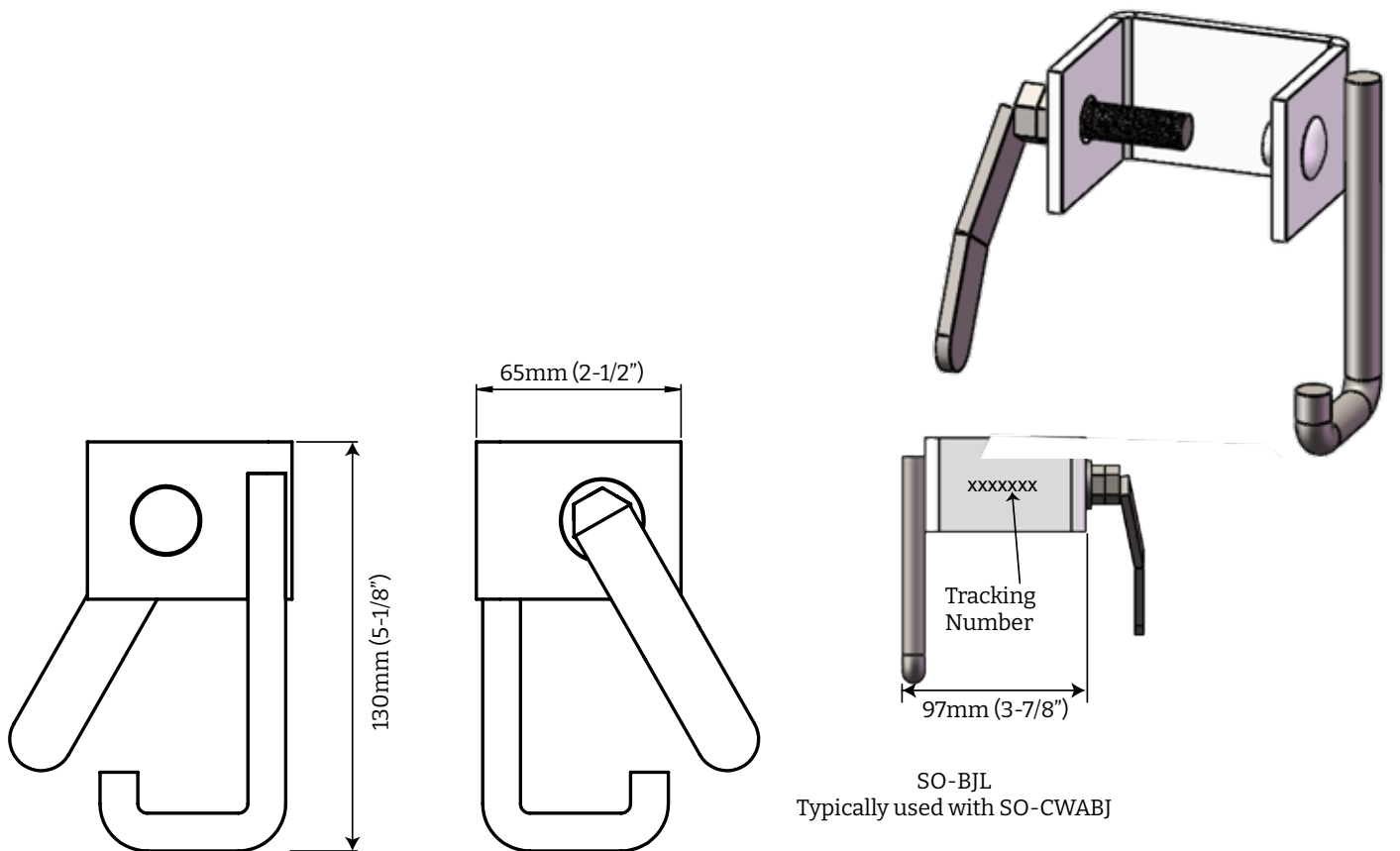


Base Plate Detail

# STANDARD PIN & BASE JACK LOCK

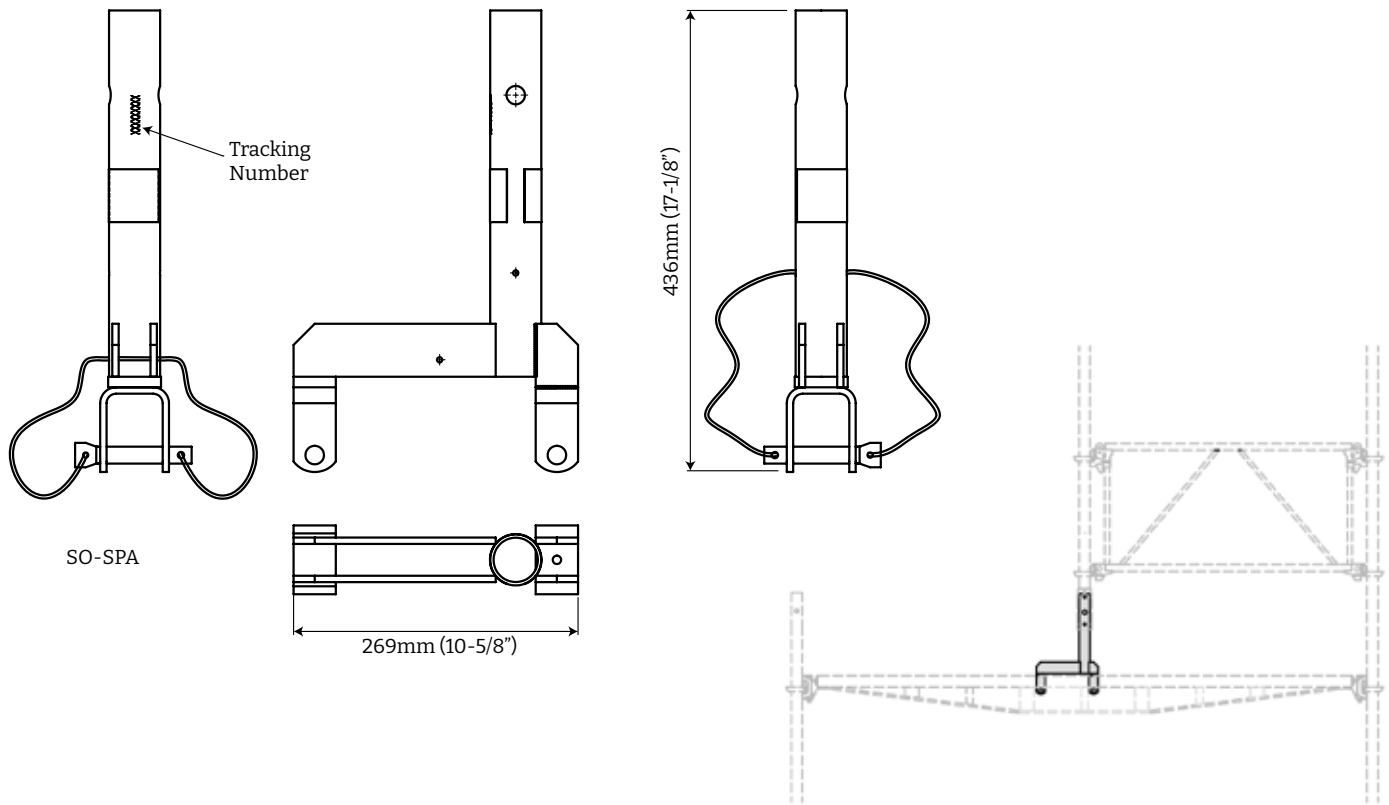


Item Number	Description	Weight	
		Kg	Lb.
SO-SP	Standard Pin	0.3	0.7
SO-BJL	Base Jack Lock	0.7	1.5

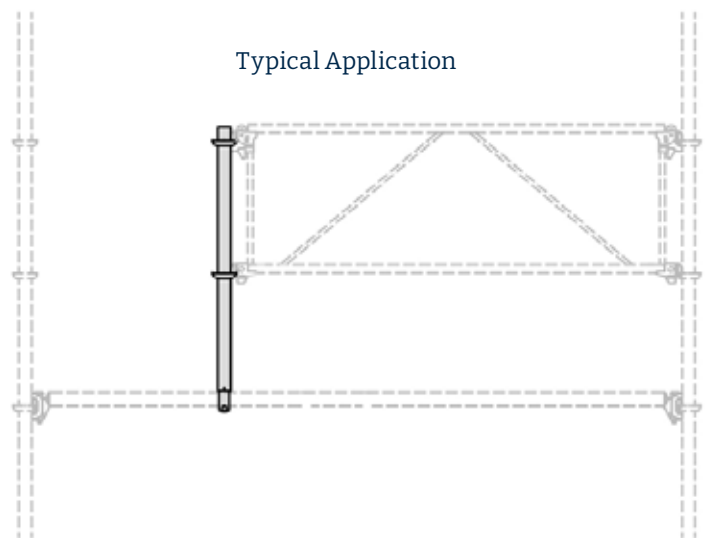
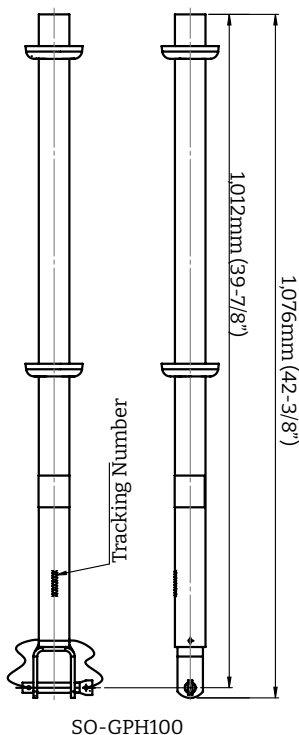


# SPIGOT ADAPTER & GUARDRAIL POST

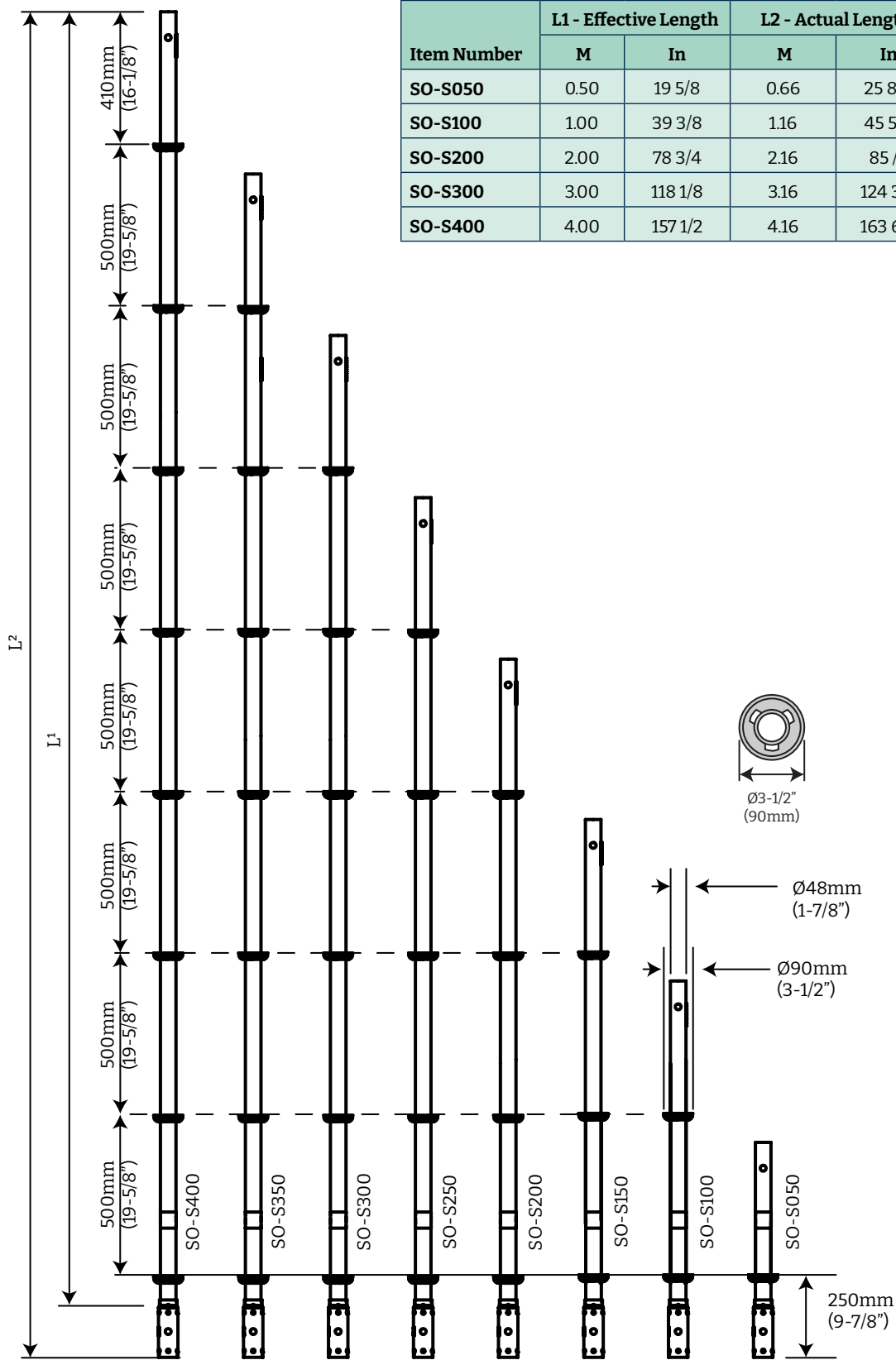
Attaches to Horizontal



Item Number	Description	Weight	
		Kg	Lb.
SO-SPA	Spigot Adapter	3.6	7.9
SO-GPH100	Guardrail Post	4.6	10.1



# STANDARDS

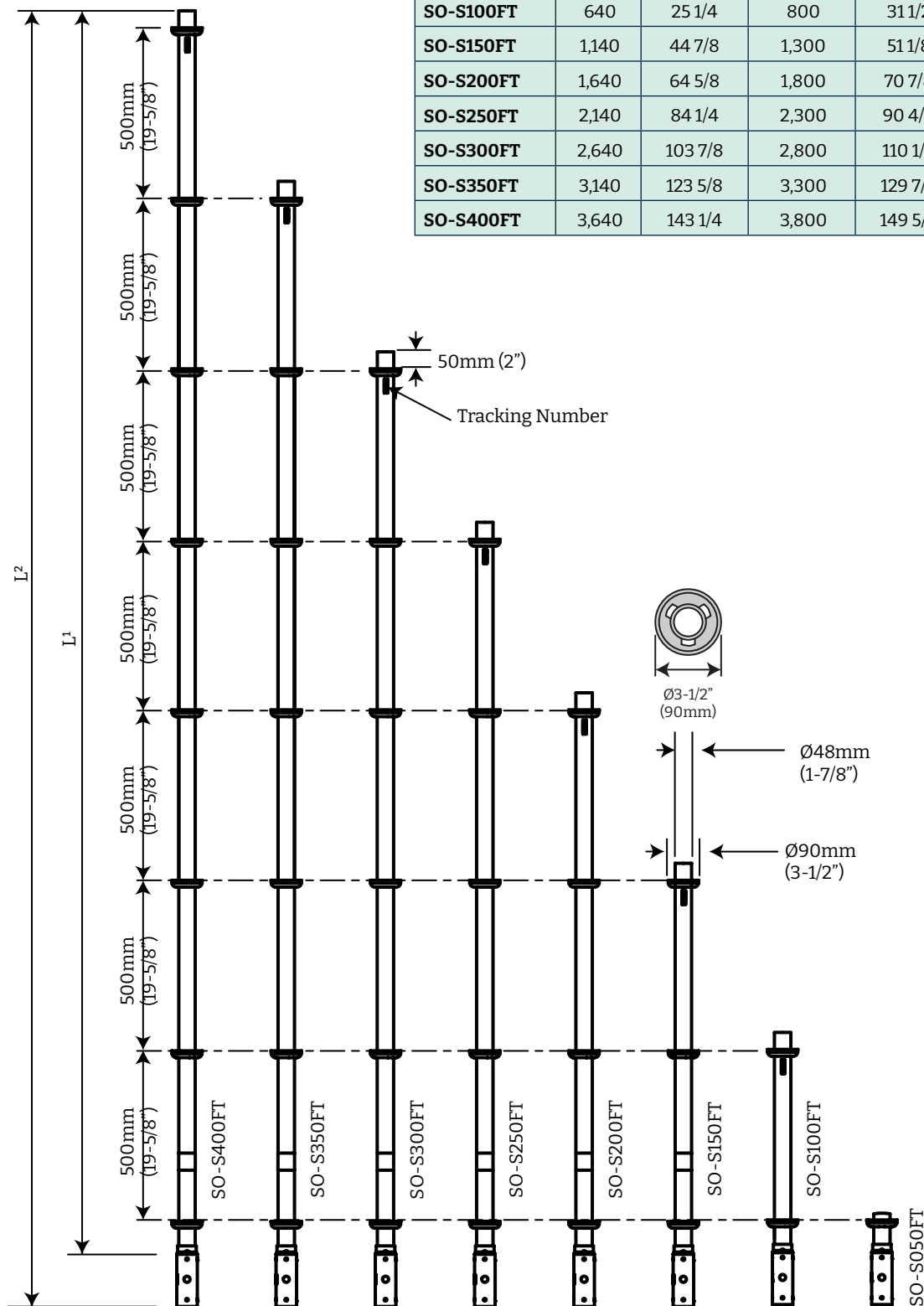


Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	M	In	M	In	Lbs	Kg
SO-S050	0.50	19 5/8	0.66	25 8/8	6.0	2.7
SO-S100	1.00	39 3/8	1.16	45 5/8	10.6	4.8
SO-S200	2.00	78 3/4	2.16	85 8/8	19.8	9.0
SO-S300	3.00	118 1/8	3.16	124 3/8	28.7	13.0
SO-S400	4.00	157 1/2	4.16	163 6/8	37.9	17.2

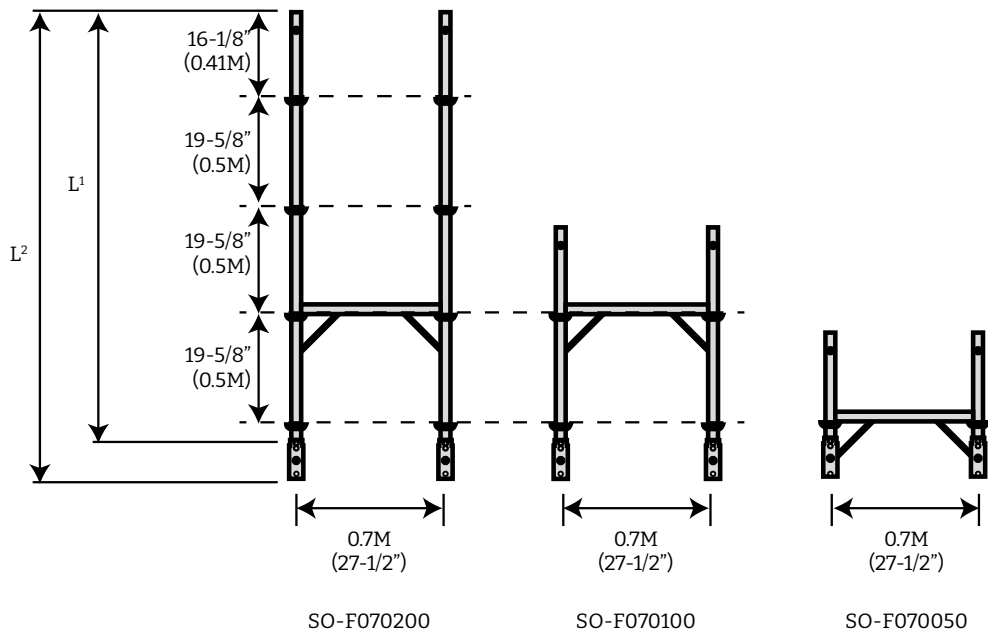
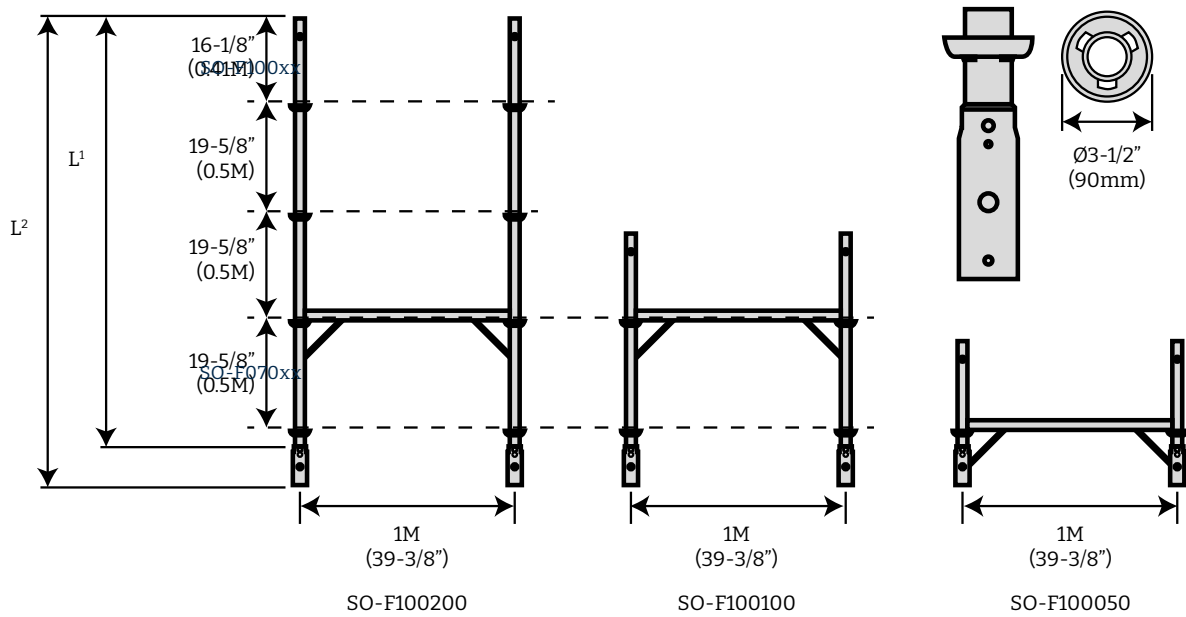


# STANDARDS · FLUSH TOP

Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	mm	In	mm	In	Kg	Lbs
SO-S050FT	140	5 1/2	300	11 3/4	1.6	3.5
SO-S100FT	640	25 1/4	800	31 1/2	3.5	7.7
SO-S150FT	1,140	44 7/8	1,300	51 1/8	5.6	12.3
SO-S200FT	1,640	64 5/8	1,800	70 7/8	7.6	16.8
SO-S250FT	2,140	84 1/4	2,300	90 4/8	9.7	21.4
SO-S300FT	2,640	103 7/8	2,800	110 1/4	11.7	25.8
SO-S350FT	3,140	123 5/8	3,300	129 7/8	13.5	29.8
SO-S400FT	3,640	143 1/4	3,800	149 5/8	15.3	33.7

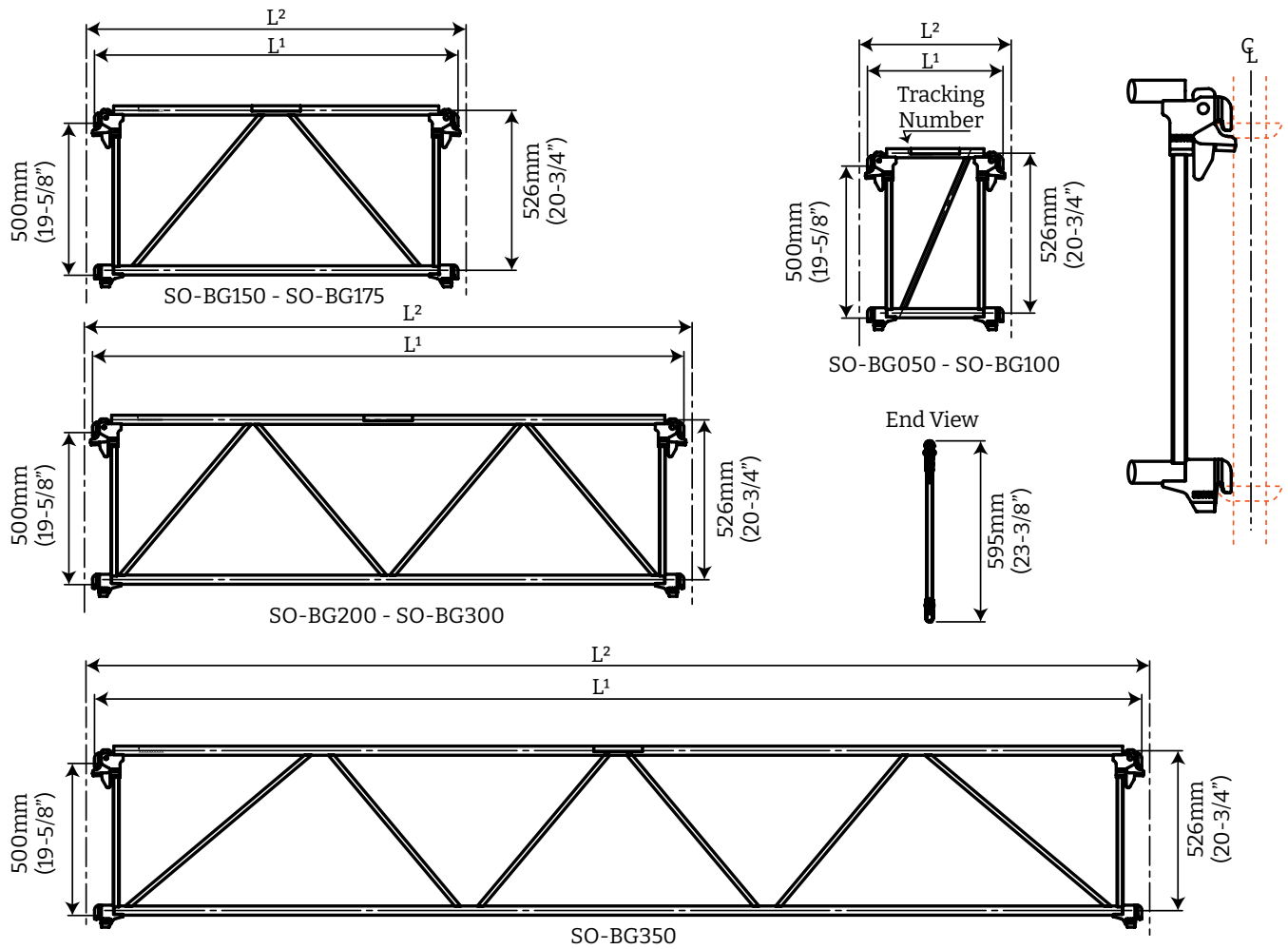


# FRAMES



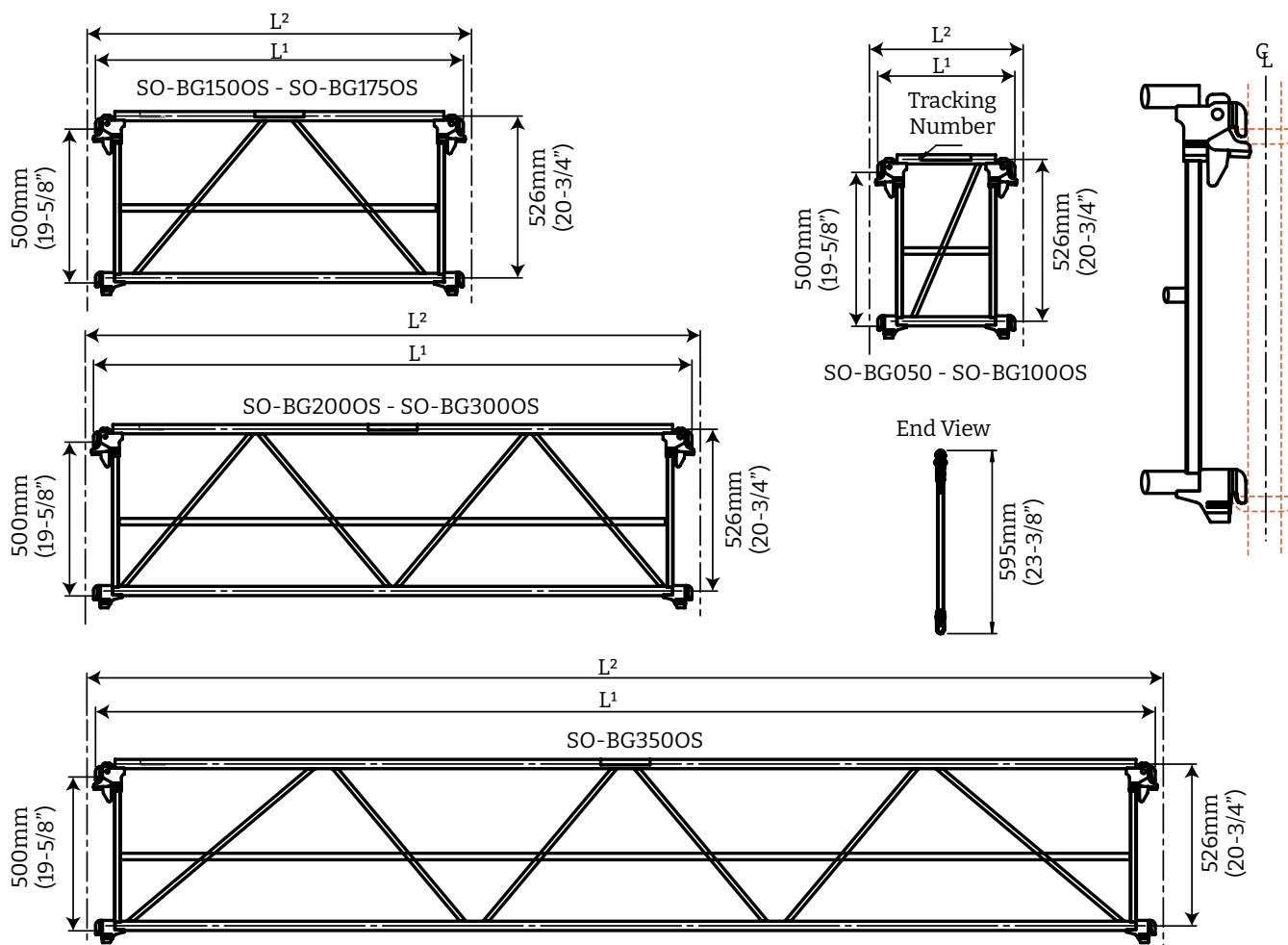
Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	M	In	M	In	Lbs	Kg
SO-F070050	0.5	19 5/8	0.66	25 8/8	17.0	7.7
SO-F070100	1.0	39 3/8	1.16	45 5/8	25.1	11.4
SO-F070200	2.0	78 3/4	2.16	85 7/8	43.2	19.6
SO-F100050	0.5	19 5/8	0.66	25 8/8	17.9	8.1
SO-F100100	1.0	39 3/8	1.16	45 5/8	27.1	12.3
SO-F100200	2.0	78 3/4	2.16	85 7/8	44.8	20.3

# BRACING GUARDRAILS



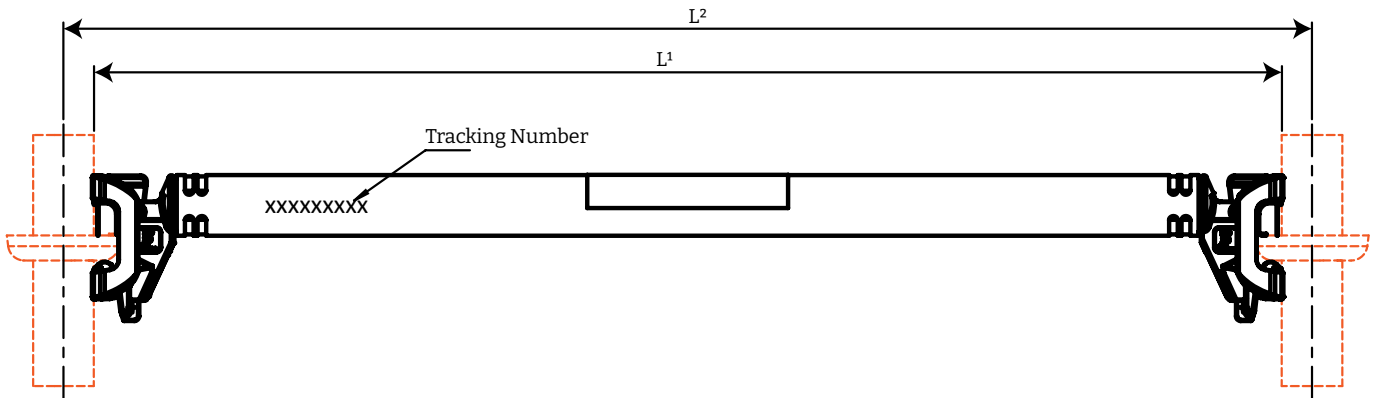
Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	mm	In	mm	In	Kg	Lbs
SO-BG050	0.45	17 5/8	0.50	19 5/8	3.8	8.4
SO-BG070	0.65	25 1/2	0.70	27 1/2	4.4	9.7
SO-BG100	0.95	37 1/4	1.00	39 3/8	5.1	11.2
SO-BG125	1.20	47 1/8	1.25	49 1/4	6.1	13.4
SO-BG150	1.45	56 8/8	1.50	59 8/8	7.3	16.1
SO-BG175	1.70	66 3/4	1.75	68 7/8	7.5	16.5
SO-BG200	1.95	76 5/8	2.00	78 3/4	8.9	19.6
SO-BG250	2.45	96 3/8	2.50	98 3/8	10.3	22.7
SO-BG300	2.95	116 8/8	3.00	118 1/8	10.9	24.0
SO-BG350	3.45	135 3/4	3.50	137 3/4	13.1	28.9

# OFFSHORE BRACING GUARDRAILS



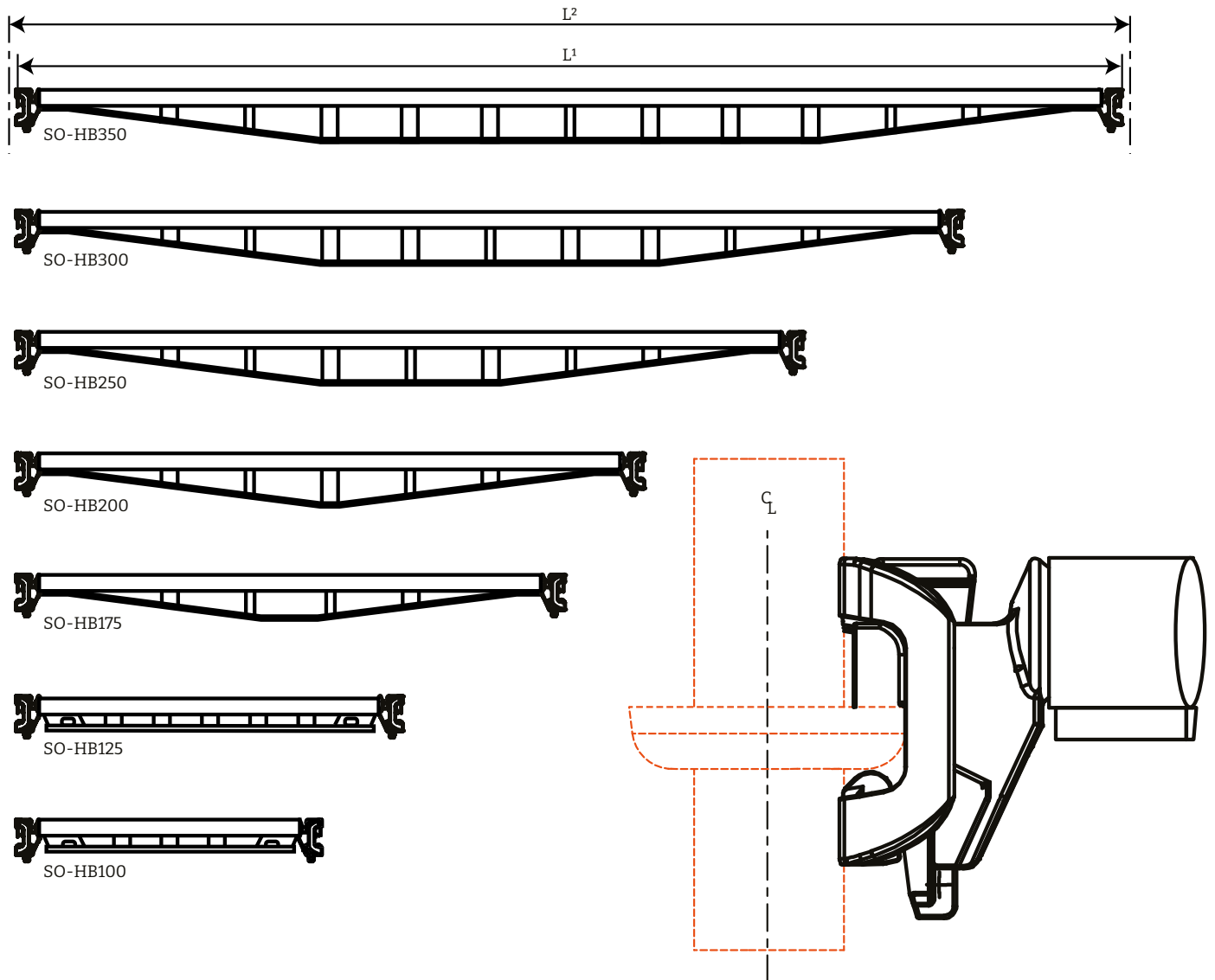
Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	M	In	M	In	Kg	Lbs
SO-BG0500S	0.47	18 1/2	0.50	19 5/8	4.0	8.8
SO-BG0700S	0.67	26 3/8	0.70	27 1/2	4.6	10.1
SO-BG1000S	0.97	38 1/4	1.00	39 3/8	5.5	12.1
SO-BG1250S	1.22	48/8	1.25	49 1/4	6.5	14.3
SO-BG1500S	1.47	57 7/8	1.50	59/8	7.6	16.8
SO-BG1750S	1.72	67 3/4	1.75	68 7/8	8.1	17.9
SO-BG2000S	1.97	77 1/2	2.00	78 3/4	9.6	21.2
SO-BG2500S	2.47	97 1/4	2.50	98 3/8	11.3	24.9
SO-BG3000S	2.97	116 7/8	3.00	118 1/8	12.7	28.0
SO-BG3500S	3.47	136 5/8	3.50	137 3/4	15.1	33.3

# HORIZONTALS



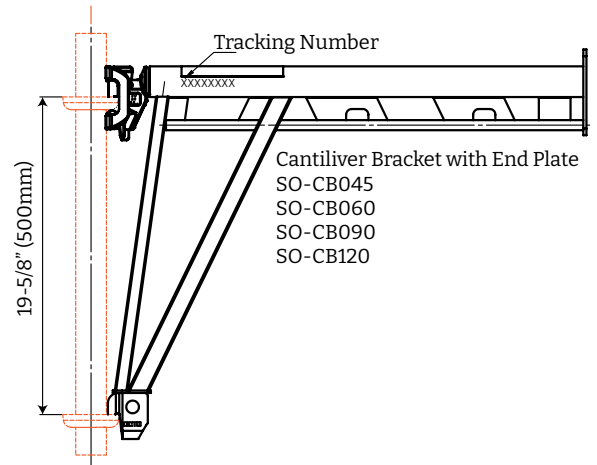
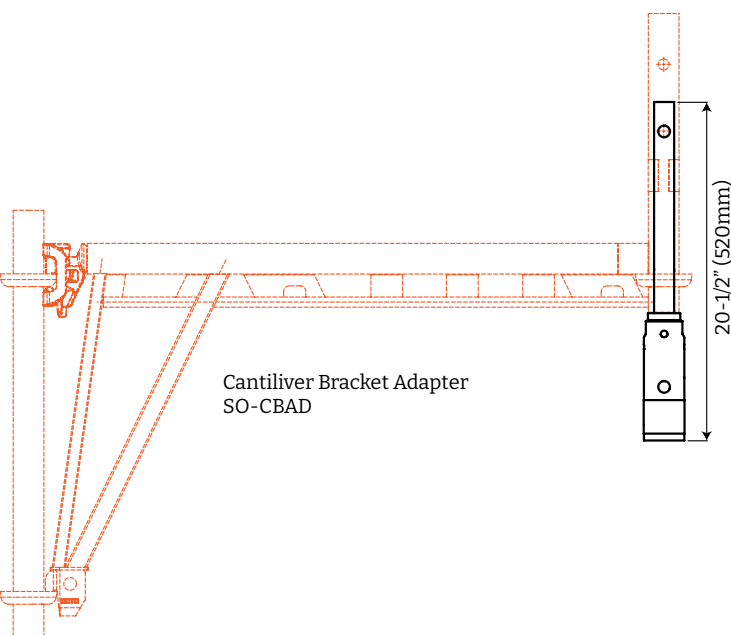
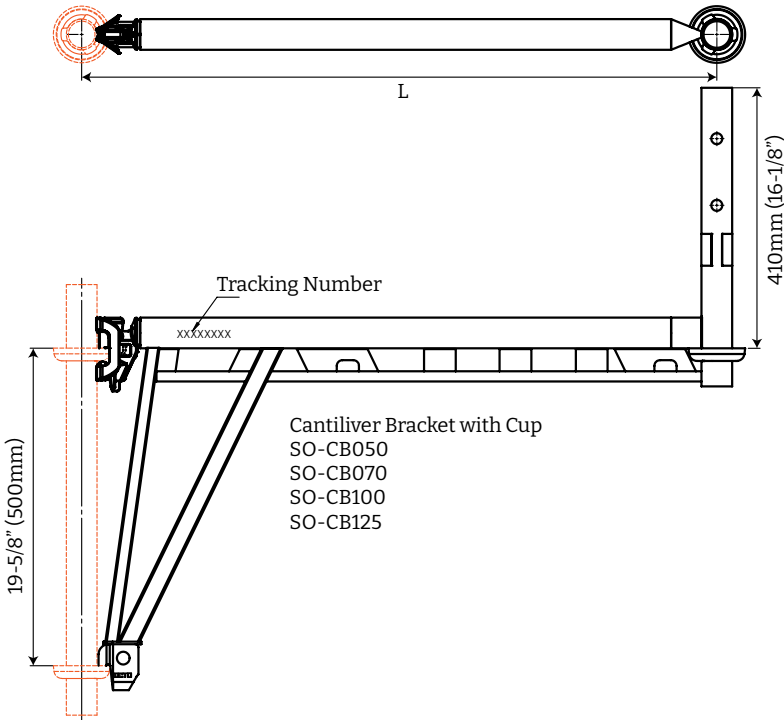
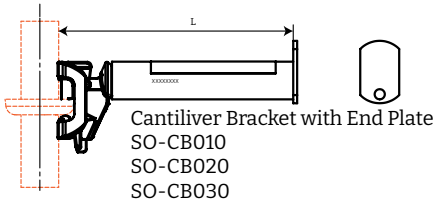
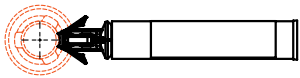
Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	M	In	M	In	Kg	Lbs
SO-H025	0.20	77/8	0.25	9 7/8	2.2	4.9
SO-H030	0.25	9 7/8	0.30	11 3/4	2.4	5.3
SO-H035	0.30	11 6/8	0.35	13 3/4	2.6	5.7
SO-H045	0.40	15 6/8	0.45	17 3/4	2.8	6.2
SO-H050	0.45	17 3/4	0.50	19 5/8	3.0	6.6
SO-H055	0.50	19 5/8	0.55	21 5/8	3.1	6.8
SO-H060	0.55	21 5/8	0.60	23 5/8	3.2	7.1
SO-H065	0.60	23 5/8	0.65	25 5/8	3.4	7.5
SO-H070	0.65	25 5/8	0.70	27 1/2	3.7	8.2
SO-H075	0.70	27 1/2	0.75	29 1/2	3.9	8.6
SO-H100	0.95	37 3/8	1.00	39 3/8	4.7	10.4
SO-H110	1.05	41 3/8	1.10	43 1/4	5.0	11.0
SO-H125	1.20	47 1/4	1.25	49 1/4	5.7	12.6
SO-H150	1.45	57 1/8	1.50	59 8/8	6.3	13.9
SO-H170	1.65	64 8/8	1.70	66 7/8	6.9	15.2
SO-H175	1.70	66 7/8	1.75	68 7/8	7.3	16.1
SO-H200	1.95	76 3/4	2.00	78 6/8	7.8	17.2
SO-H225	2.20	86 5/8	2.25	88 5/8	8.7	19.2
SO-H250	2.45	96 1/2	2.50	98 3/8	9.4	20.7
SO-H300	2.95	116 1/8	3.00	118 1/8	11.1	24.5
SO-H350	3.45	135 7/8	3.50	137 3/4	12.7	28.0
SO-H400	3.95	155 1/2	4.00	157 1/2	14.6	32.2
SO-H500	4.95	194 7/8	5.00	196 7/8	17.7	39.0

# HORIZONTAL BEAMS



Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	M	In	M	In	Kg	Lbs
SO-HB100	0.95	37 3/8	1.00	39 3/8	6.6	14.6
SO-HB125	1.20	47 1/4	1.25	49 1/4	8.0	17.6
SO-HB175	1.70	66 7/8	1.75	68 7/8	10.8	23.8
SO-HB200	1.95	76 3/4	2.00	78 3/4	12.0	26.5
SO-HB250	2.45	96 1/2	2.50	98 3/8	14.3	31.5
SO-HB300	2.95	116 1/8	3.00	118 1/8	18.3	40.3
SO-HB350	3.45	135 7/8	3.50	137 3/4	21.3	47.0

# CANTILEVER BRACKETS



Item Number	L		Weight	
	M	In	Kg	Lbs
SO-CB010	0.10	3 7/8	1.3	2.9
SO-CB020	0.20	7 7/8	1.7	3.7
SO-CB030	0.30	11 6/8	2.0	4.4
SO-CB045	0.45	17 3/4	5.5	12.1
SO-CB060	0.60	23 5/8	6.5	14.3
SO-CB090	0.90	35 3/8	7.7	17.0
SO-CB120	1.20	47 1/4	9.2	20.3

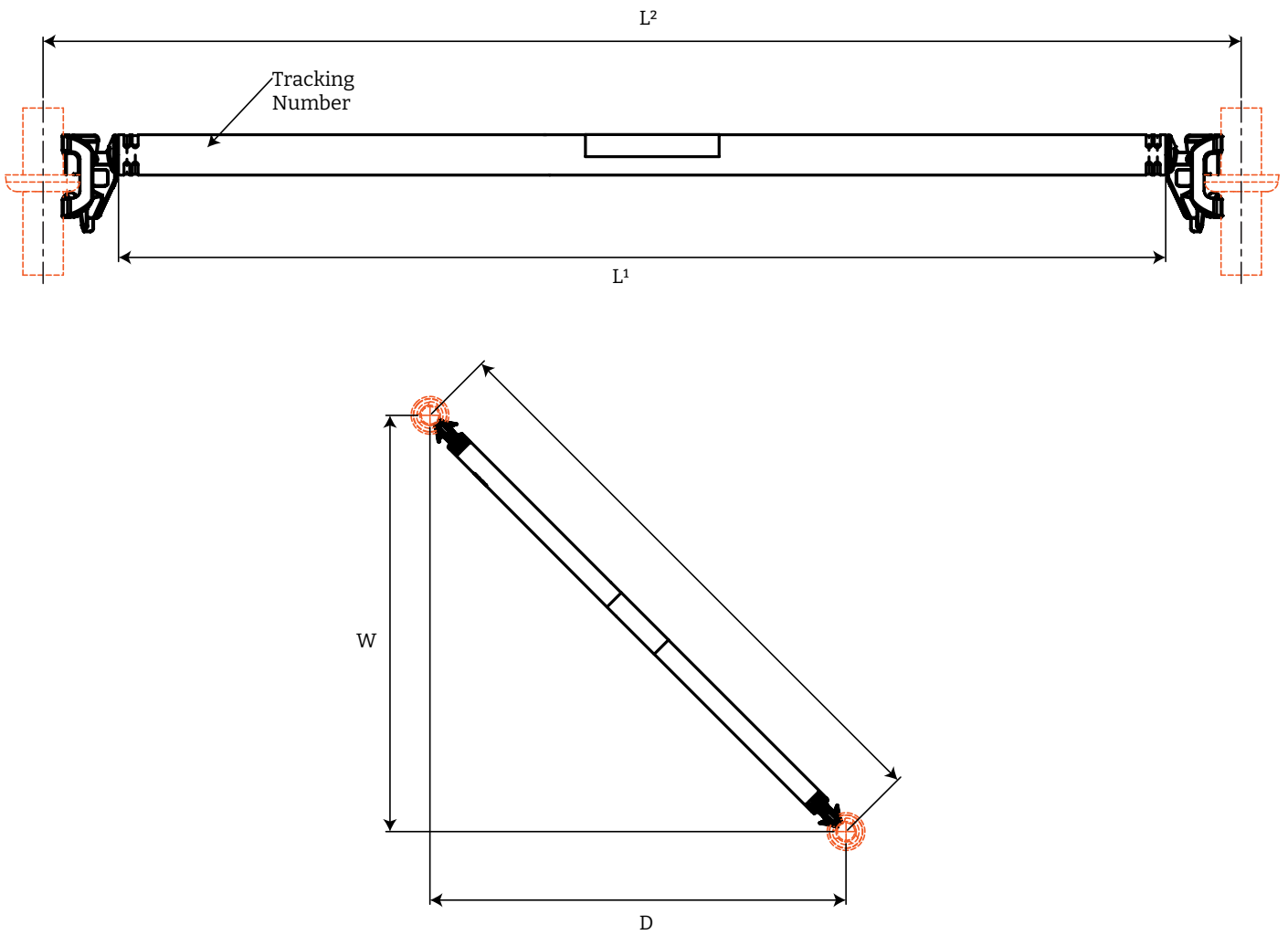
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-CB050	0.50	19 5/8	6.9	15.2
SO-CB070	0.70	27 1/2	8.1	17.9
SO-CB100	1.00	39 3/8	9.5	20.9
SO-CB125	1.25	49 1/4	10.9	24.0

Item Number	Weight	
	Kg	Lbs
SO-CBAD	1.9	4.2

**Note:**

Use an M16 high tensile nut & bolt NOT a standard pin to attach Cantilever Bracket hanging device & Standards which are also hanging. Loading conditions are restricted to the allowable end point load of the Cantilever bracket which the Hanging Device is being used with. (Please see Cantilever Bracket point load data)

# DIAGONAL PLAN BRACING



Item Number	L1 - Effective Length		L2 - Center Line Length		W		H		Weight	
	M	In	M	In	M	In	M	In	Kg	Lbs
SO-DPB050050	0.53	20 5/8	0.71	27 7/8	0.50	19 5/8	0.50	19 5/8	3.8	8.4
SO-DPB070070	0.81	31 3/4	0.99	38 8/8	0.70	27 1/2	0.70	27 1/2	4.7	10.4
SO-DPB100070	1.04	40 8/8	1.22	48 1/8	1.00	39 3/8	0.70	27 1/2	5.3	11.8
SO-DPB100100	1.23	48 1/2	1.41	55 5/8	1.00	39 3/8	1.00	39 3/8	6.2	13.7
SO-DPB125070	1.25	49 1/4	1.43	56 3/8	1.25	49 1/4	0.70	27 1/2	6.0	13.3
SO-DPB125100	1.42	55 7/8	1.60	63 8/8	1.25	49 1/4	1.00	39 3/8	6.6	14.5
SO-DPB125125	1.59	62 1/2	1.77	69 5/8	1.25	49 1/4	1.25	49 1/4	7.2	15.9
SO-DPB150070	1.47	58 8/8	1.66	65 1/8	1.50	59 8/8	0.70	27 1/2	6.7	14.9
SO-DPB150100	1.62	63 7/8	1.80	70 8/8	1.50	59 8/8	1.00	39 3/8	7.2	15.9
SO-DPB150125	1.77	69 3/4	1.95	76 7/8	1.50	59 8/8	1.25	49 1/4	7.7	17.0
SO-DPB150150	1.94	76 3/8	2.12	83 1/2	1.50	59 8/8	1.50	59 8/8	8.3	18.3

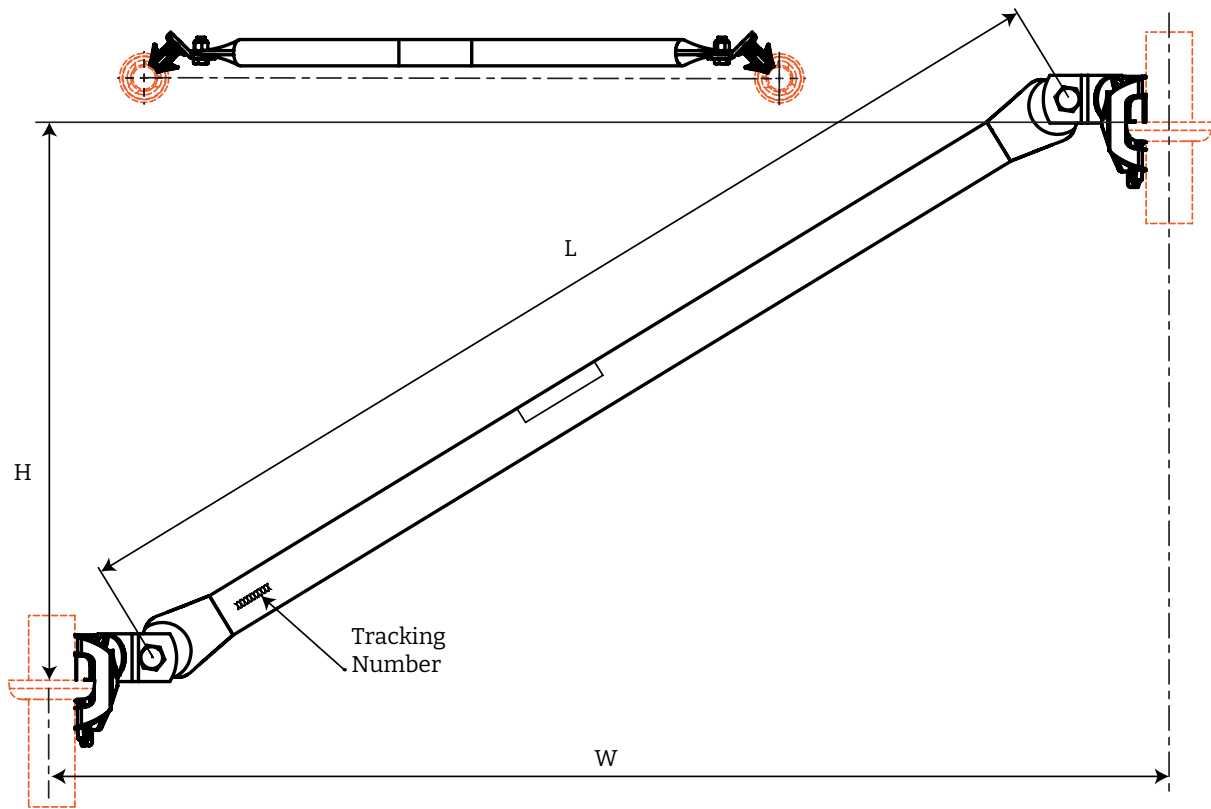


# DIAGONAL PLAN BRACING

continued

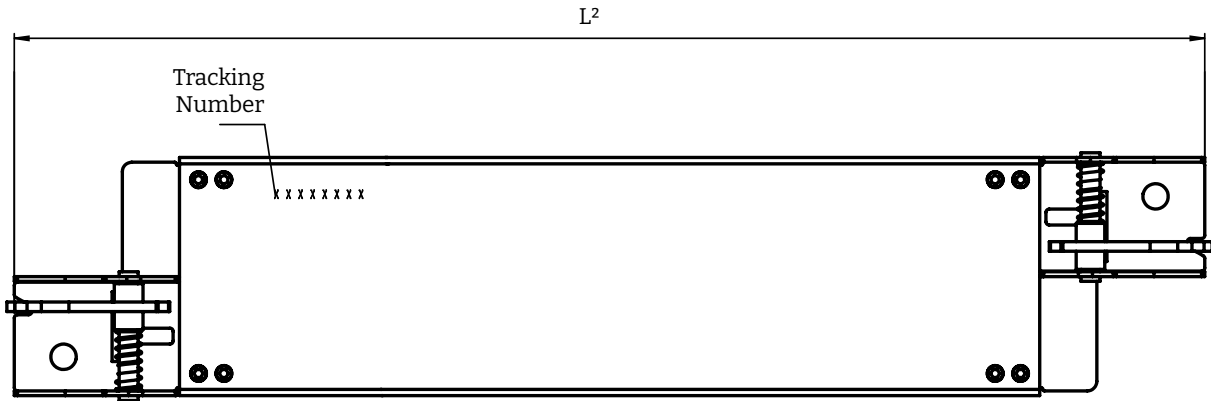
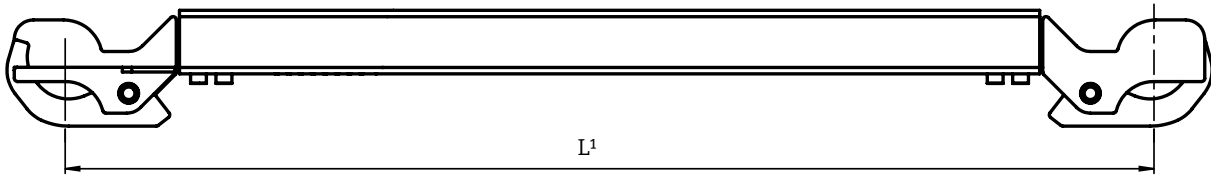
Item Number	L1 - Effective Length		L2 - Center Line Length		W		H		Weight	
	M	In	M	In	M	In	M	In	Kg	Lbs
SO-DPB175070	1.70	67 1/8	1.89	74 1/4	1.75	68 7/8	0.70	27 1/2	7.5	16.5
SO-DPB175100	1.84	72 1/4	2.02	79 3/8	1.75	68 7/8	1.00	39 3/8	7.9	17.4
SO-DPB175125	1.97	77 1/2	2.15	84 5/8	1.75	68 7/8	1.25	49 1/4	8.4	18.4
SO-DPB175150	2.12	83 5/8	2.31	90 3/4	1.75	68 7/8	1.50	59 8	8.9	19.5
SO-DPB175175	2.29	90 1/4	2.48	97 1/2	1.75	68 7/8	1.75	68 7/8	9.8	21.6
SO-DPB200070	1.94	76 1/4	2.12	83 3/8	2.00	78 3/4	0.70	27 1/2	8.3	18.2
SO-DPB200100	2.06	80 7/8	2.24	88 8	2.00	78 3/4	1.00	39 3/8	8.6	19.0
SO-DPB200125	2.18	85 3/4	2.36	92 7/8	2.00	78 3/4	1.25	49 1/4	9.0	19.9
SO-DPB200150	2.32	91 1/4	2.50	98 3/8	2.00	78 3/4	1.50	59 8	9.5	20.9
SO-DPB200175	2.48	97 1/2	2.66	104 5/8	2.00	78 3/4	1.75	68 7/8	10.0	22.0
SO-DPB200200	2.65	104 1/8	2.83	111 3/8	2.00	78 3/4	2.00	78 3/4	11.1	24.5
SO-DPB250070	2.42	95 1/8	2.60	102 1/4	2.50	98 3/8	0.70	27 1/2	9.8	21.6
SO-DPB250100	2.51	98 7/8	2.69	106 8	2.50	98 3/8	1.00	39 3/8	10.1	22.3
SO-DPB250125	2.61	102 7/8	2.80	110 8	2.50	98 3/8	1.25	49 1/4	10.4	23.0
SO-DPB250150	2.73	107 5/8	2.92	114 3/4	2.50	98 3/8	1.50	59 8	10.8	23.9
SO-DPB250175	2.87	113 8	3.05	120 1/8	2.50	98 3/8	1.75	68 7/8	11.3	24.9
SO-DPB250200	3.02	118 7/8	3.20	126 1/8	2.50	98 3/8	2.00	78 3/4	11.8	25.9
SO-DPB250250	3.35	132 8	3.54	139 1/4	2.50	98 3/8	2.50	98 3/8	13.3	29.3
SO-DPB300070	2.90	114 1/8	3.08	121 1/4	3.00	118 1/8	0.70	27 1/2	11.4	25.1
SO-DPB300100	2.98	117 3/8	3.16	124 1/2	3.00	118 1/8	1.00	39 3/8	11.6	25.7
SO-DPB300125	3.07	120 7/8	3.25	127 8/8	3.00	118 1/8	1.25	49 1/4	11.9	26.3
SO-DPB300150	3.17	124 7/8	3.35	132 8	3.00	118 1/8	1.50	59 8	12.3	27.0
SO-DPB300175	3.29	129 5/8	3.47	136 3/4	3.00	118 1/8	1.75	68 7/8	12.7	27.9
SO-DPB300200	3.43	134 7/8	3.61	141 8/8	3.00	118 1/8	2.00	78 3/4	13.1	28.8
SO-DPB300250	3.72	146 5/8	3.91	153 3/4	3.00	118 1/8	2.50	98 3/8	14.1	31.0
SO-DPB300300	4.06	159 7/8	4.24	167 8	3.00	118 1/8	3.00	118 1/8	15.5	34.2
SO-DPB350070	3.39	133 3/8	3.57	140 1/2	3.50	137 3/4	0.70	27 1/2	13.0	28.6
SO-DPB350100	3.46	136 1/8	3.64	143 1/4	3.50	137 3/4	1.00	39 3/8	13.2	29.1
SO-DPB350125	3.54	139 1/4	3.72	146 3/8	3.50	137 3/4	1.25	49 1/4	13.4	29.6
SO-DPB350150	3.63	142 3/4	3.81	149 7/8	3.50	137 3/4	1.50	59 8	13.7	30.3
SO-DPB350175	3.73	146 7/8	3.91	154 8	3.50	137 3/4	1.75	68 7/8	14.1	31.0
SO-DPB350200	3.85	151 5/8	4.03	158 3/4	3.50	137 3/4	2.00	78 3/4	14.5	31.9
SO-DPB350250	4.12	162 1/4	4.30	169 3/8	3.50	137 3/4	2.50	98 3/8	15.3	33.8
SO-DPB350300	4.43	174 3/8	4.61	181 1/2	3.50	137 3/4	3.00	118 1/8	16.3	36.0
SO-DPB350350	4.77	187 3/4	4.95	194 7/8	3.50	137 3/4	3.50	137 3/4	17.4	38.4

# DIAGONAL FACE BRACING



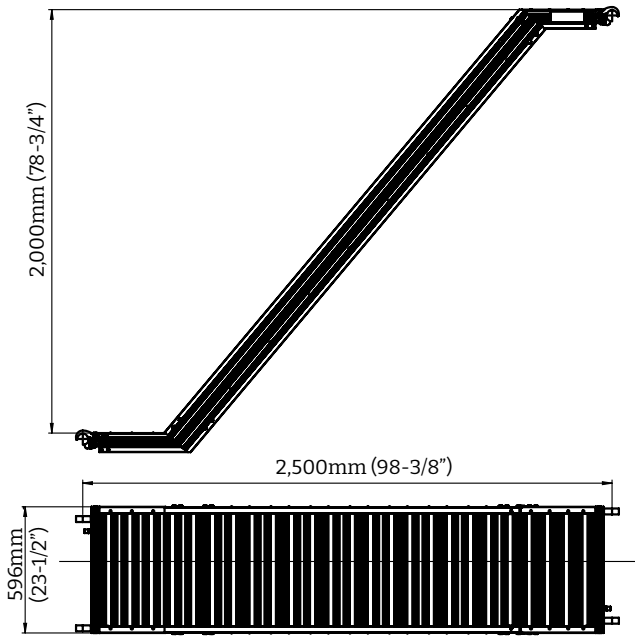
Item Number	L		W		H		Weight	
	M	In	M	In	M	In	Kg	Lbs
SO-DFB100100	1.32	52 1/8	1.00	39 3/8	1.00	39 3/8	6.7	14.7
SO-DFB125100	1.49	58 3/4	1.25	49 1/4	1.00	39 3/8	7.2	15.9
SO-DFB175100	1.88	74 1/8	1.75	68 7/8	1.00	39 3/8	8.5	18.7
SO-DFB100150	1.75	68 6/8	1.00	39 1/4	1.50	59 8	8.0	17.7
SO-DFB125150	1.88	73 7/8	1.25	49 1/4	1.50	59 8	8.5	18.6
SO-DFB150150	2.03	79 7/8	1.50	59 8	1.50	59 8	9.0	19.7
SO-DFB175150	2.20	86 4/8	1.75	68 7/8	1.50	59 8	9.5	20.9
SO-DFB200150	2.38	93 7/8	2.00	78 6/8	1.50	59 8	10.1	22.3
SO-DFB250150	2.79	109 5/8	2.50	98 3/8	1.50	59 8	11.4	25.2
SO-DFB300150	3.22	126 5/8	3.00	118 1/8	1.50	59 8	12.8	28.2
SO-DFB350150	3.66	144 2/8	3.50	137 3/4	1.50	59 8	14.3	31.4
SO-DFB100200	2.20	86 6/8	1.00	39 1/4	2.00	78 3/4	9.5	21.0
SO-DFB125200	2.31	90 6/8	1.25	49 1/4	2.00	78 3/4	9.9	21.7
SO-DFB150200	2.43	95 5/8	1.50	59 8	2.00	78 3/4	10.3	22.6
SO-DFB175200	2.57	101 3/8	1.75	68 7/8	2.00	78 3/4	10.7	23.6
SO-DFB200200	2.73	107 5/8	2.00	78 6/8	2.00	78 3/4	11.2	24.8
SO-DFB250200	3.09	121 5/8	2.50	98 3/8	2.00	78 3/4	12.4	27.3
SO-DFB300200	3.48	137 7/8	3.00	118 1/8	2.00	78 3/4	13.7	30.1
SO-DFB350200	3.90	153 4/8	3.50	137 3/4	2.00	78 3/4	15.0	33.1

# TOEBOARDS

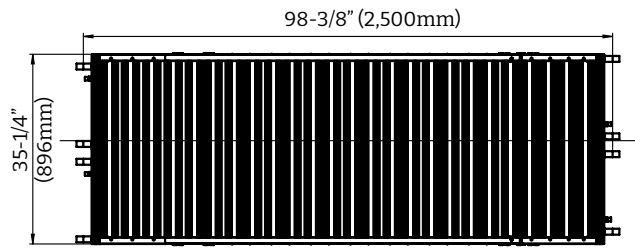
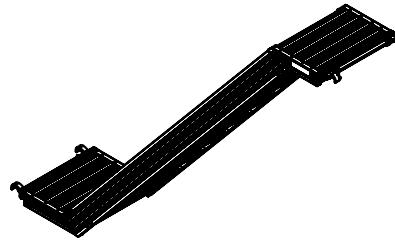


Item Number	L1 - Effective Length		L2 - Actual Length		Height		Weight	
	M	In	M	In	M	In	Kg	Lbs
SO-TB070	0.70	27 1/2	0.76	30 1/8	0.15	5 7/8	3.4	7.5
SO-TB100	1.00	39 3/8	1.06	41 7/8	0.15	5 7/8	4.1	9.0
SO-TB125	1.25	49 1/4	1.31	51 3/4	0.15	5 7/8	4.6	10.2
SO-TB150	1.50	59 7/8	1.56	61 5/8	0.15	5 7/8	5.2	11.4
SO-TB175	1.75	68 7/8	1.81	71 3/8	0.15	5 7/8	5.7	12.6
SO-TB200	2.00	78 3/4	2.06	81 1/4	0.15	5 7/8	6.3	13.8
SO-TB250	2.50	98 3/8	2.56	100 8/8	0.15	5 7/8	7.4	16.3
SO-TB300	3.00	118 1/8	3.06	120 5/8	0.15	5 7/8	8.5	18.7
SO-TB350	3.50	137 3/4	3.56	140 3/8	0.15	5 7/8	8.9	19.6

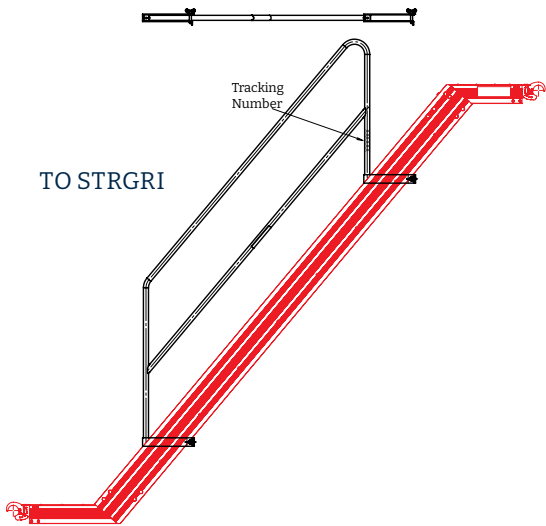
# ALUMINIUM STAIR WITH HANDRAILS



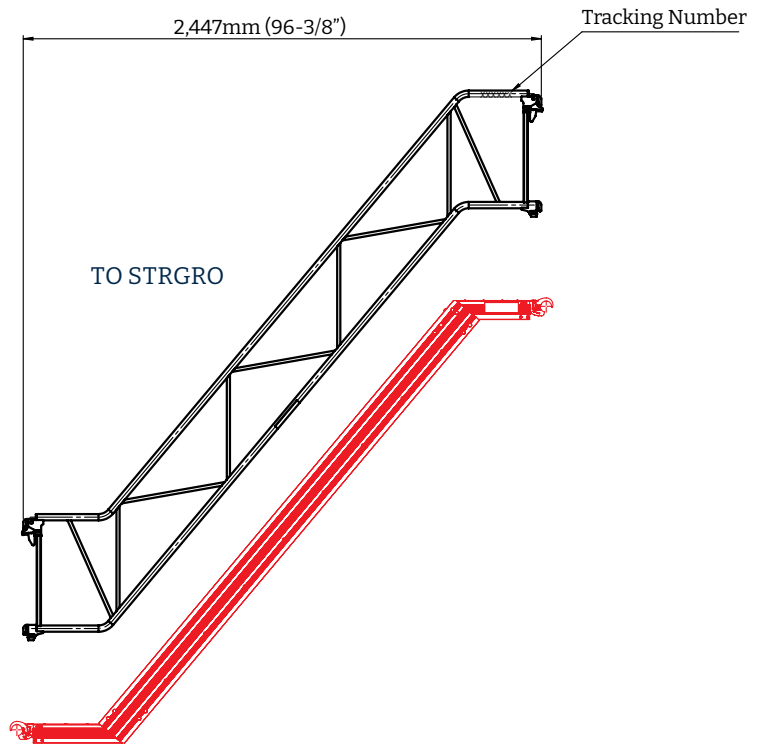
SO-STR250



SO-STR250W



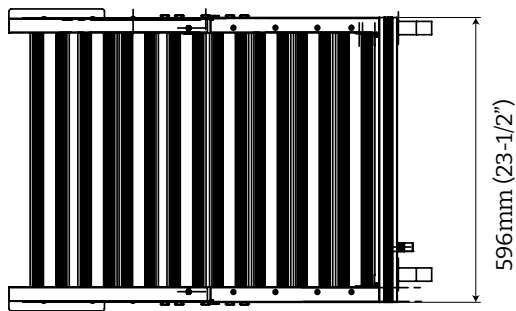
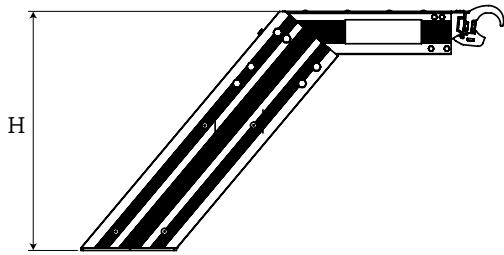
TO STRGRI



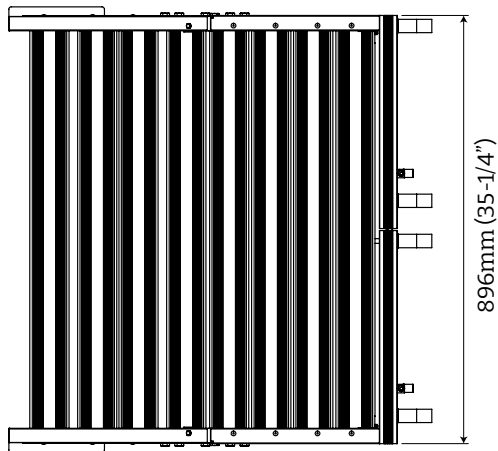
TO STRGRO

Item Number	Description	Weight	
		Kg	Lbs
SO-STR250	Aluminum Stairs	28.3	62.4
SO-STR250W	Wide Aluminum Stairs	38.0	83.8
SO-STRGRI	Stair Inner Guardrail	20.7	9.4
SO-STRGRO	Stair Outer Guardrail	29.1	13.2

# ALUMINIUM BASE STAIRS



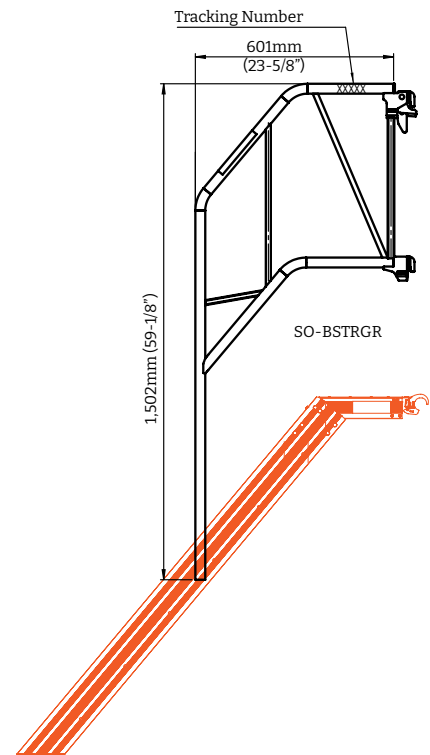
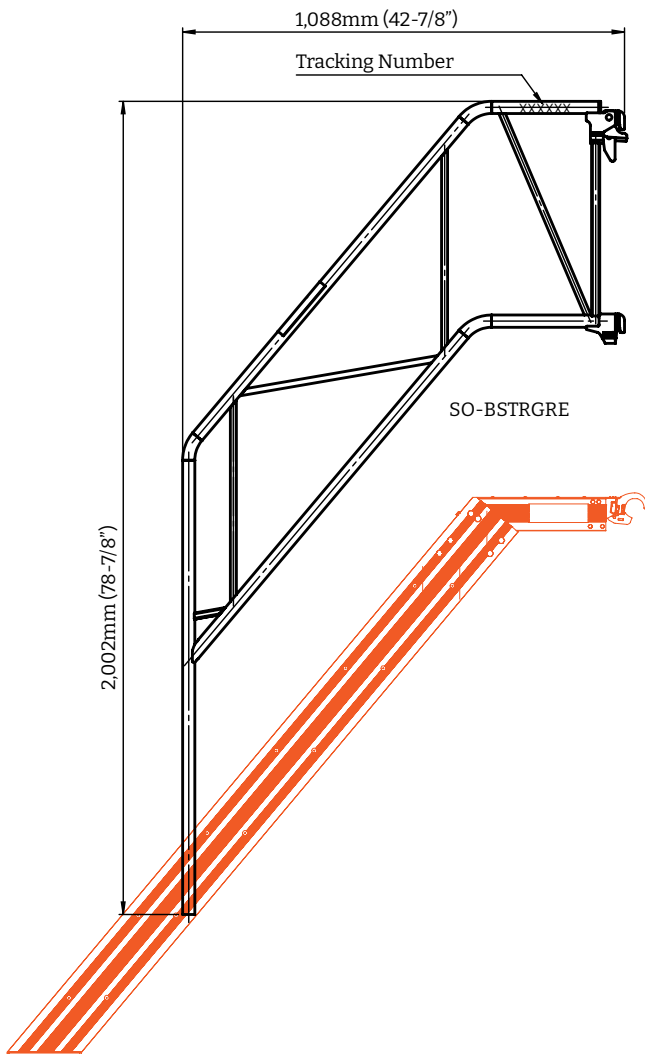
SO-BSTRx



SO-BSTRxW

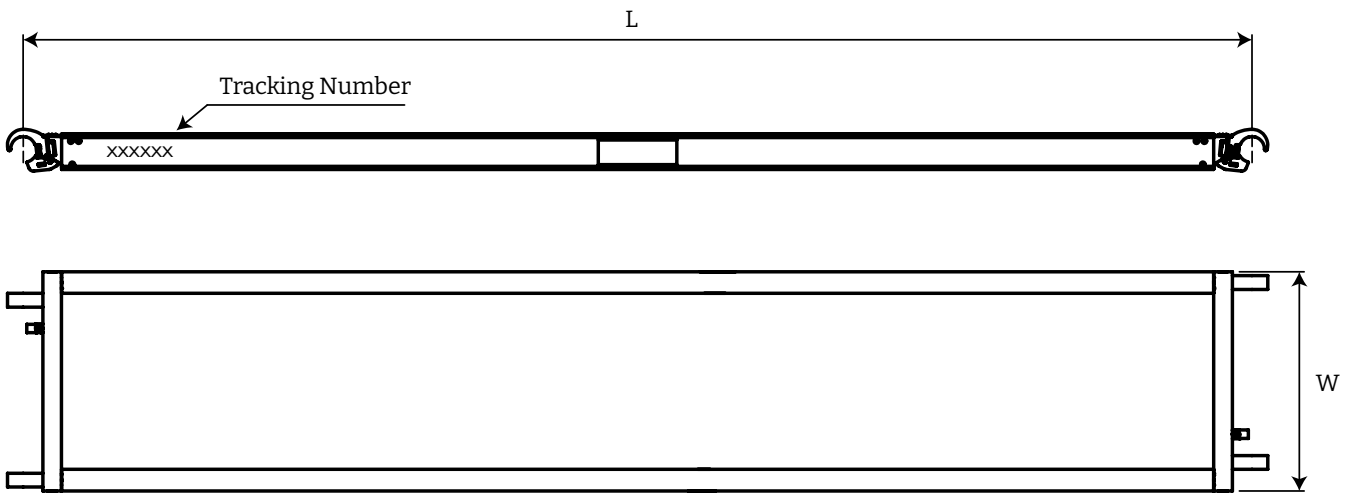
Item Number	H		W		Weight	
	M	In	M	In	Kg	Lbs
SO-BSTR50	0.50	19 5/8	0.60	23 1/2	10.3	22.7
SO-BSTR60	0.60	23 5/8	0.60	23 1/2	10.5	23.1
SO-BSTR100	1.00	39 3/8	0.60	23 1/2	11.4	25.1
SO-BSTR150	1.50	59 8/8	0.60	23 1/2	18.2	40.1
SO-BSTR50W	0.50	19 5/8	35 1/4	0.90	32.0	70.6
SO-BSTR60W	0.60	23 5/8	0.90	35 1/4	10.5	23.1

# ALUMINIUM BASE STAIR HANDRAILS



Item Number	Description	Weight	
		Kg	Lbs
SO-BSTRGR	Base Stair Guardrail	5	11.0
SO-BSTRGRE	Base Stair Guardrail Extended	6.9	15.2

# DECKS · ALUMINIUM/PLYWOOD



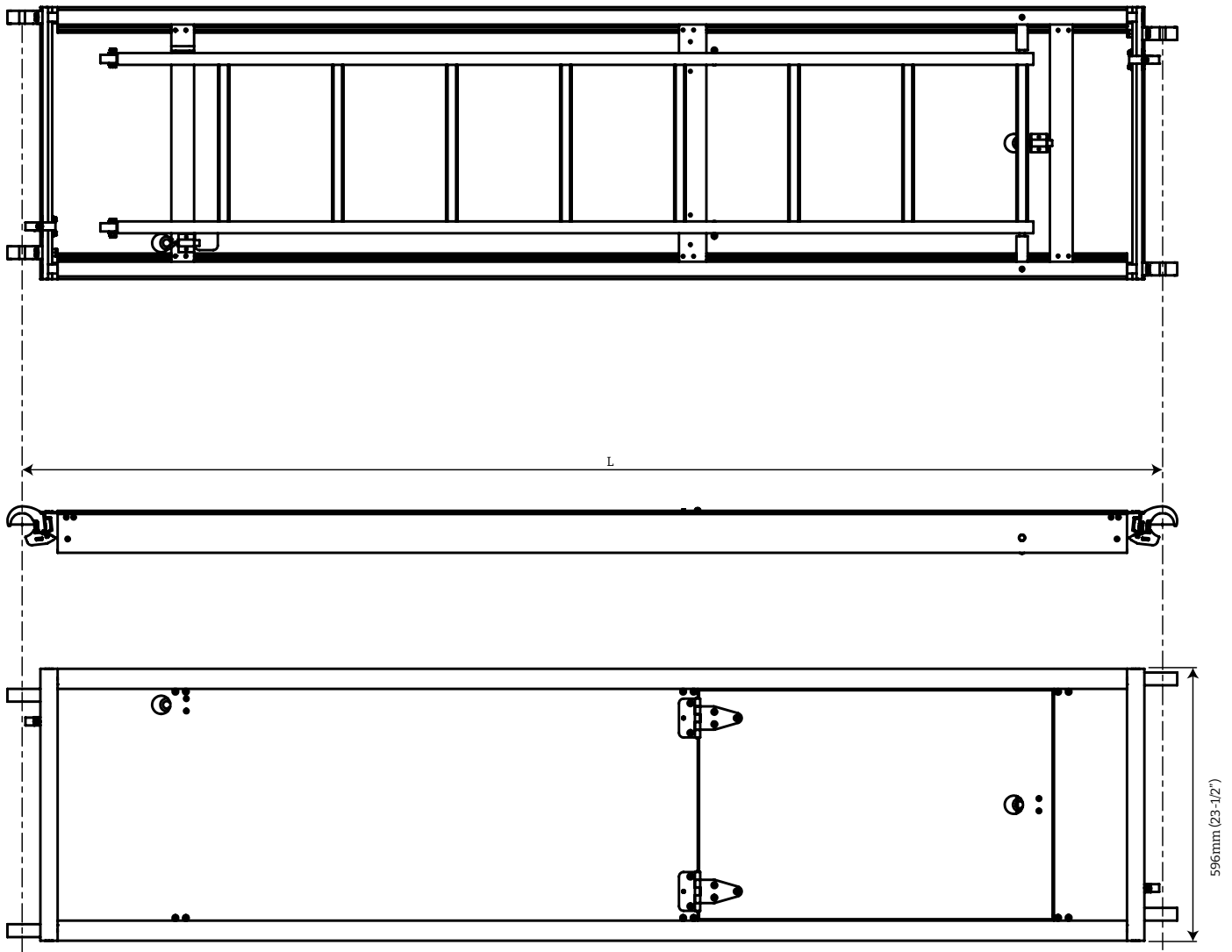
Medium Width						
Item Number	L		W		Weight	
	M	In	M	In	Lbs	Kg
SO-D050M	0.50	19 5/8	0.45	17 1/2	4.3	9.5
SO-D070M	0.70	27 1/2	0.45	17 1/2	5.4	11.9
SO-D100M	1.00	39 3/8	0.45	17 1/2	7.4	16.3
SO-D125M	1.25	49 1/4	0.45	17 1/2	8.6	19.0
SO-D150M	1.50	59 8/8	0.45	17 1/2	9.6	21.2
SO-D175M	1.75	68 7/8	0.45	17 1/2	11.0	24.3
SO-D200M	2.00	78 3/4	0.45	17 1/2	12.7	28.0
SO-D250M	2.50	98 3/8	0.45	17 1/2	15.4	34.0
SO-D300M	3.00	118 1/8	0.45	17 1/2	18.2	40.1
SO-D350M	3.50	137 3/4	0.45	17 1/2	23.7	52.2

Wide						
Item Number	L		W		Weight	
	M	In	M	In	Kg	Lbs
SO-D050W	0.50	19 5/8	0.60	23 1/2	5.2	11.5
SO-D070W	0.70	27 1/2	0.60	23 1/2	6.6	14.6
SO-D100W	1.00	39 3/8	0.60	23 1/2	8.8	19.4
SO-D125W	1.25	49 1/4	0.60	23 1/2	9.9	21.8
SO-D150W	1.50	59 8/8	0.60	23 1/2	11.2	24.7
SO-D175W	1.75	68 7/8	0.60	23 1/2	13.5	29.8
SO-D200W	2.00	78 3/4	0.60	23 1/2	14.6	32.2
SO-D250W	2.50	98 3/8	0.60	23 1/2	17.7	39.0
SO-D300W	3.00	118 1/8	0.60	23 1/2	21.6	47.6
SO-D350W	3.50	137 3/4	0.60	23 1/2	26.7	58.9

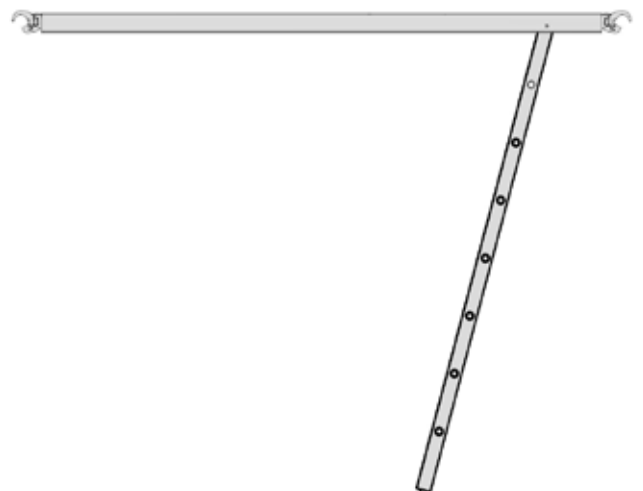
Narrow						
Item Number	L		W		Weight	
	M	In	M	In	Kg	Lbs
SO-D050N	0.50	19 5/8	0.30	11 5/8	4.2	9.3
SO-D070N	0.70	27 1/2	0.30	11 5/8	4.8	10.6
SO-D100N	1.00	39 3/8	0.30	11 5/8	6.0	13.2
SO-D125N	1.25	49 1/4	0.30	11 5/8	7.1	15.7
SO-D150N	1.50	59 8/8	0.30	11 5/8	8.4	18.5
SO-D175N	1.75	68 7/8	0.30	11 5/8	9.5	20.9
SO-D200N	2.00	78 3/4	0.30	11 5/8	10.6	23.4
SO-D250N	2.50	98 3/8	0.30	11 5/8	12.7	28.0
SO-D300N	3.00	118 1/8	0.30	11 5/8	15.9	35.1
SO-D350N	3.50	137 3/4	0.30	11 5/8	19.3	42.5

# DECK WITH HATCH AND INCORPORATED LADDER

Aluminium/Plywood



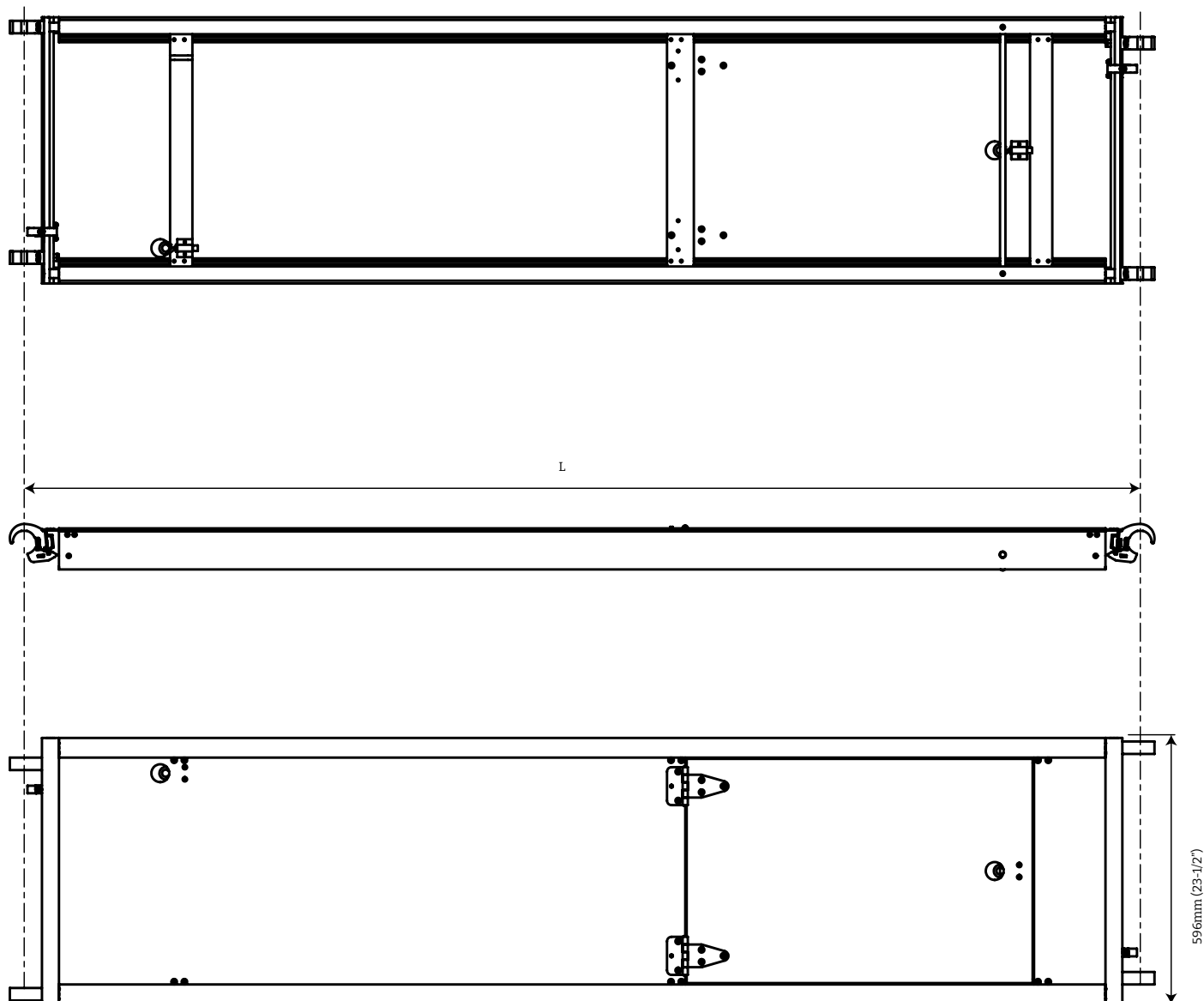
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-DAL250	2.50	98 3/8	27.6	60.8
SO-DAL300	3.00	118 1/8	32.1	70.8
SO-DAL350	3.50	137 3/4	34.8	76.7





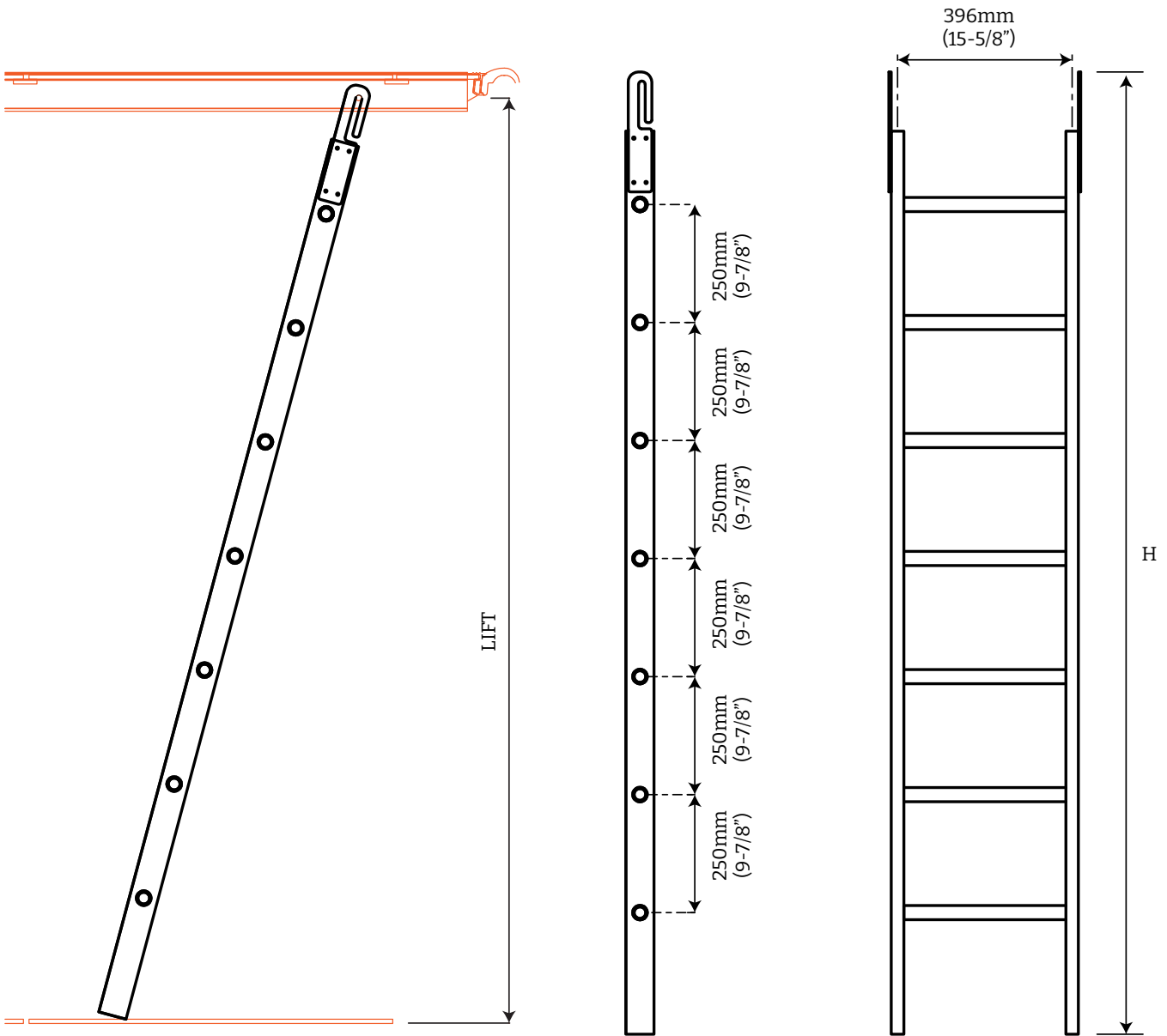
# DECK WITH HATCH - ALUMINIUM/PLYWOOD

Designed to be used with loos ladder SO-DHLL. See next page.



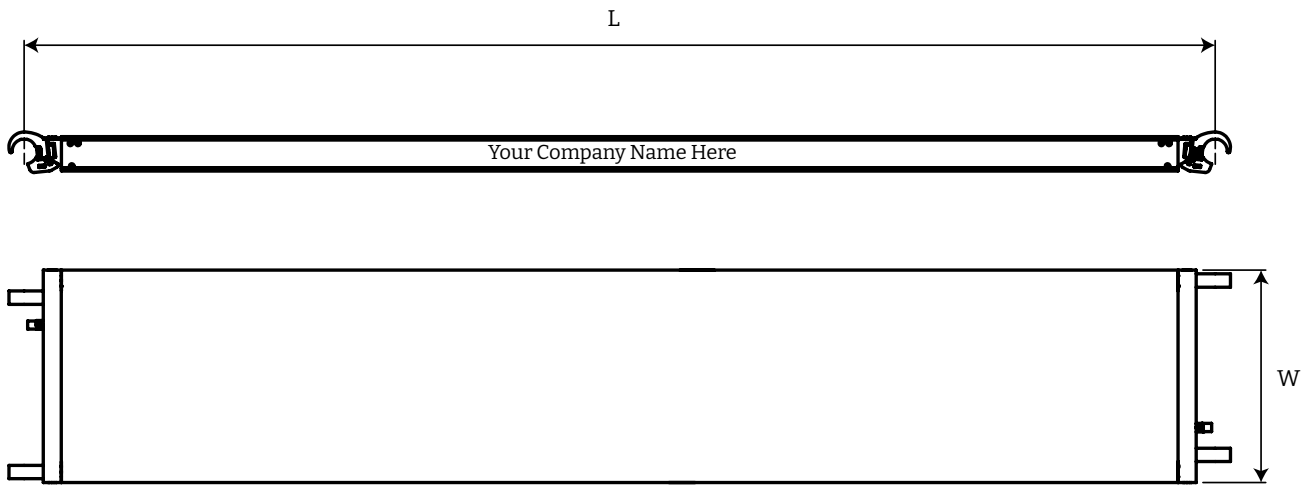
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-DH125	1.25	49 1/4	8.4	18.5
SO-DH150	1.50	59 7/8	9.9	21.8
SO-DH175	1.75	68 7/8	11.5	25.4
SO-DH200	2.00	78 3/4	19.0	41.9
SO-DH250	2.50	98 3/8	16.1	35.5
SO-DH300	3.00	118 1/8	26.9	59.3
SO-DH350	3.50	137 3/4	30.8	67.9

# LOOSE LADDER FOR DECK WITH HATCH



Item Number	H		Lift		Number of Rungs	Weight	
	M	In	M	In		Kg	Lbs
SO-DHLL150	1.52	59 7/8	1.50	59 7/8	5	3.5	7.7
SO-DHLL200	2.04	80 1/4	2.00	78 3/4	7	4.6	10.1
SO-DHLL210	2.27	89 1/2	2.10	82 5/8	8	4.9	10.8
SO-DHLL250	2.56	100 5/8	2.50	98 3/8	9	5.5	12.1
SO-DHLL300	3.07	120 8/8	3.00	118 1/8	11	6.3	13.9

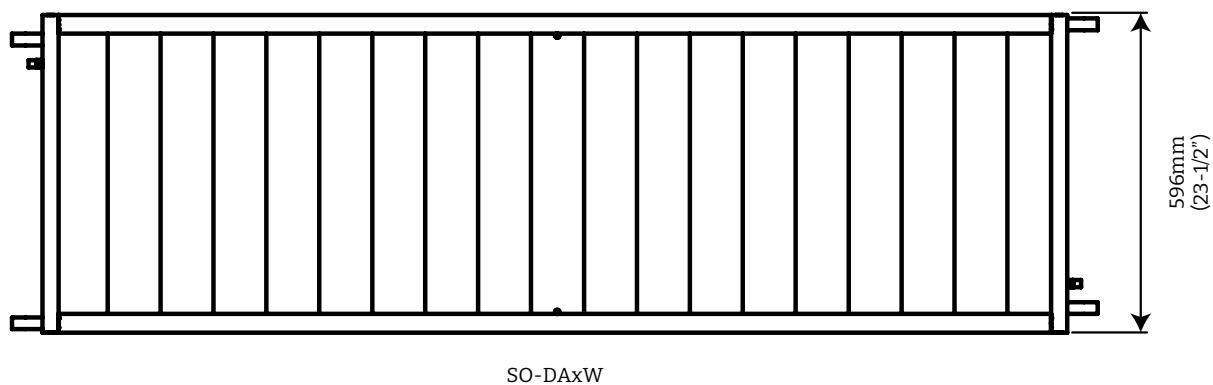
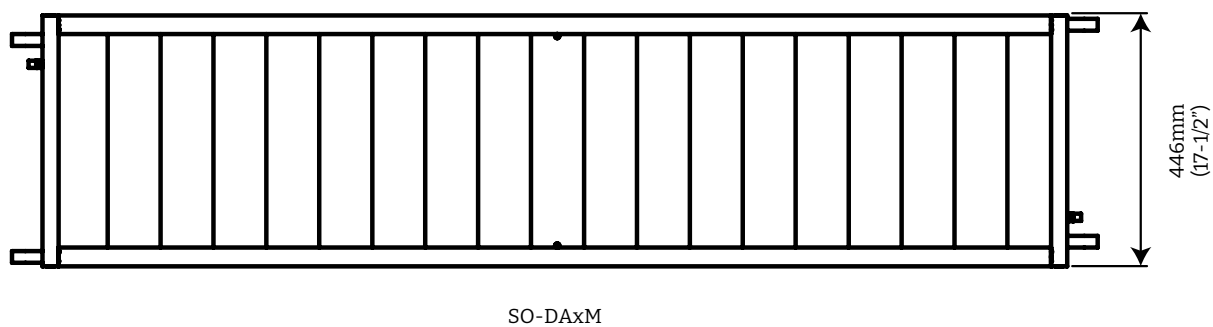
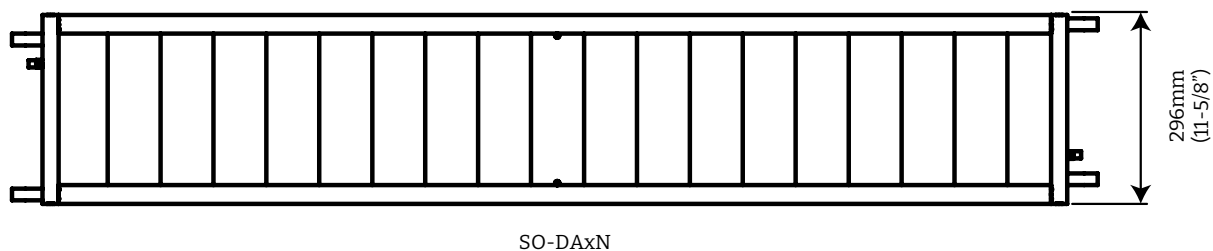
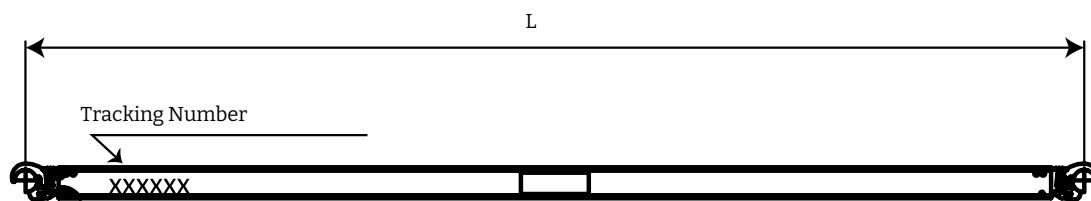
# DECK · COMPOSITE



STANDARD WIDTH COMPOSITE DECK							
Item Number	W		L		Weight Class	Weight	
	M	In	M	In		Kg	Lbs
SO-CD300050	0.30	11 3/4	0.50	19 5/8	6		0.0
SO-CD300070	0.30	11 3/4	0.70	27 1/2	6	6.0	13.2
SO-CD300100	0.30	11 3/4	1.00	39 3/8	6	6.4	14.1
SO-CD300125	0.30	11 3/4	1.25	49 1/4	6	7.2	15.9
SO-CD300150	0.30	11 3/4	1.50	59 8/8	6	8.6	19.0
SO-CD300175	0.30	11 3/4	1.75	68 7/8	6	9.4	20.7
SO-CD300200	0.30	11 3/4	2.00	78 3/4	6	10.5	23.1
SO-CD300225	0.30	11 3/4	2.25	88 5/8	6	11.4	25.1
SO-CD300250	0.30	11 3/4	2.50	98 3/8	6	12.2	26.9
SO-CD300300	0.30	11 3/4	3.00	118 1/8	5	14.6	32.2

NARROW COMPOSITE DECK							
Item Number	M	In	M	In	Weight Class	Kg	Lbs
SO-CD225050	0.225	8 7/8	0.50	19 5/8	6	3.4	7.5
SO-CD225070	0.225	8 7/8	0.70	27 1/2	6	4.0	8.8
SO-CD225100	0.225	8 7/8	1.00	39 3/8	6	4.8	10.6
SO-CD225125	0.225	8 7/8	1.25	49 1/4	6	5.5	12.1
SO-CD225150	0.225	8 7/8	1.50	59 8/8	6	6.2	13.7
SO-CD225175	0.225	8 7/8	1.75	68 7/8	6	6.9	15.2
SO-CD225200	0.225	8 7/8	2.00	78 3/4	6	7.6	16.8
SO-CD225225	0.225	8 7/8	2.25	88 5/8	6	11.0	24.3
SO-CD225250	0.225	8 7/8	2.50	98 3/8	5	28.2	62.1
SO-CD225225	0.225	8 7/8	3.00	118 1/8	3	32.1	70.7

# DECK · ALUMINIUM



See dimensions on next page.

# DECK · ALUMINIUM

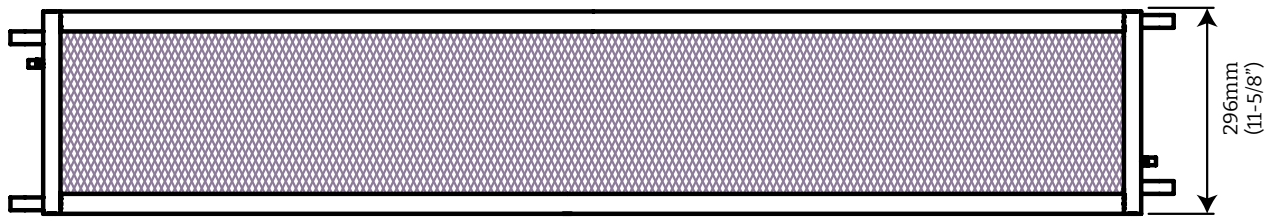
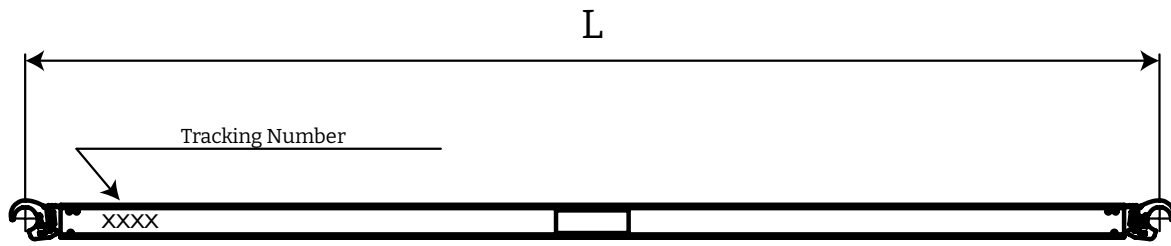
continued

Standard Width Aluminum Decks				
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-DA050M	0.50	19 5/8	6.1	13.4
SO-DA070M	0.70	27 1/2	6.7	14.8
SO-DA100M	1.00	39 3/8	7.7	17.0
SO-DA125M	1.25	49 1/4	9.3	20.5
SO-DA150M	1.50	59 8	10.9	24.0
SO-DA175M	1.75	68 7/8	12.5	27.6
SO-DA200M	2.00	78 3/4	14.0	30.9
SO-DA250M	2.50	98 3/8	16.9	37.3
SO-DA300M	3.00	118 1/8	21.1	46.5
SO-DA350M	3.50	137 3/4	25.5	56.2

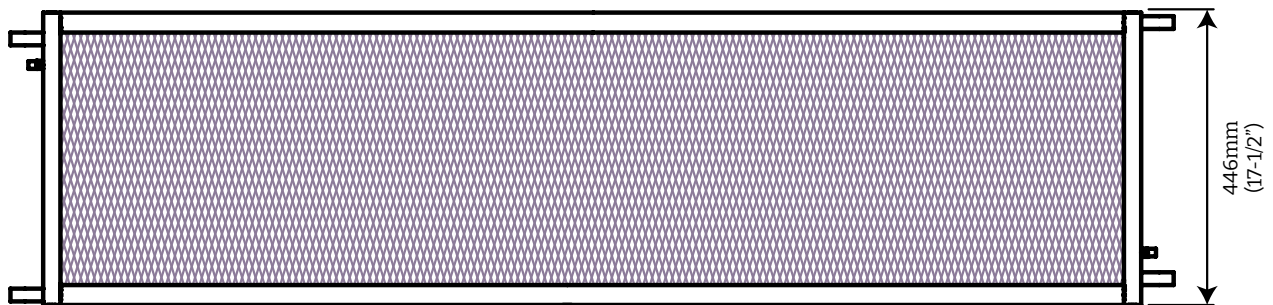
Narrow Aluminum Decks				
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-DA050N	0.50	19 5/8	4.8	10.6
SO-DA070N	0.70	27 1/2	5.3	11.7
SO-DA100N	1.00	39 3/8	7.2	15.9
SO-DA125N	1.25	49 1/4	7.6	16.8
SO-DA150N	1.50	59 8	8.6	19.0
SO-DA175N	1.75	68 7/8	10.1	22.3
SO-DA200N	2.00	78 3/4	11.1	24.5
SO-DA250N	2.50	98 3/8	13.7	30.2
SO-DA300N	3.00	118 1/8	16.9	37.3
SO-DA350N	3.50	137 3/4	19.6	43.2

Wide Aluminum Decks				
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-DA050W	0.50	19 5/8	7.4	16.3
SO-DA070W	0.70	27 1/2	8.1	17.9
SO-DA100W	1.00	39 3/8	8.2	18.1
SO-DA125W	1.25	49 1/4	11.3	24.9
SO-DA150W	1.50	59 8	13.1	28.9
SO-DA175W	1.75	68 7/8	15.0	33.1
SO-DA200W	2.00	78 3/4	16.9	37.3
SO-DA250W	2.50	98 3/8	20.6	45.4
SO-DA300W	3.00	118 1/8	25.7	56.7
SO-DA350W	3.50	137 3/4	30.0	66.1

# DECK · ALUMINIUM/STEEL MESH



SO-DMxN

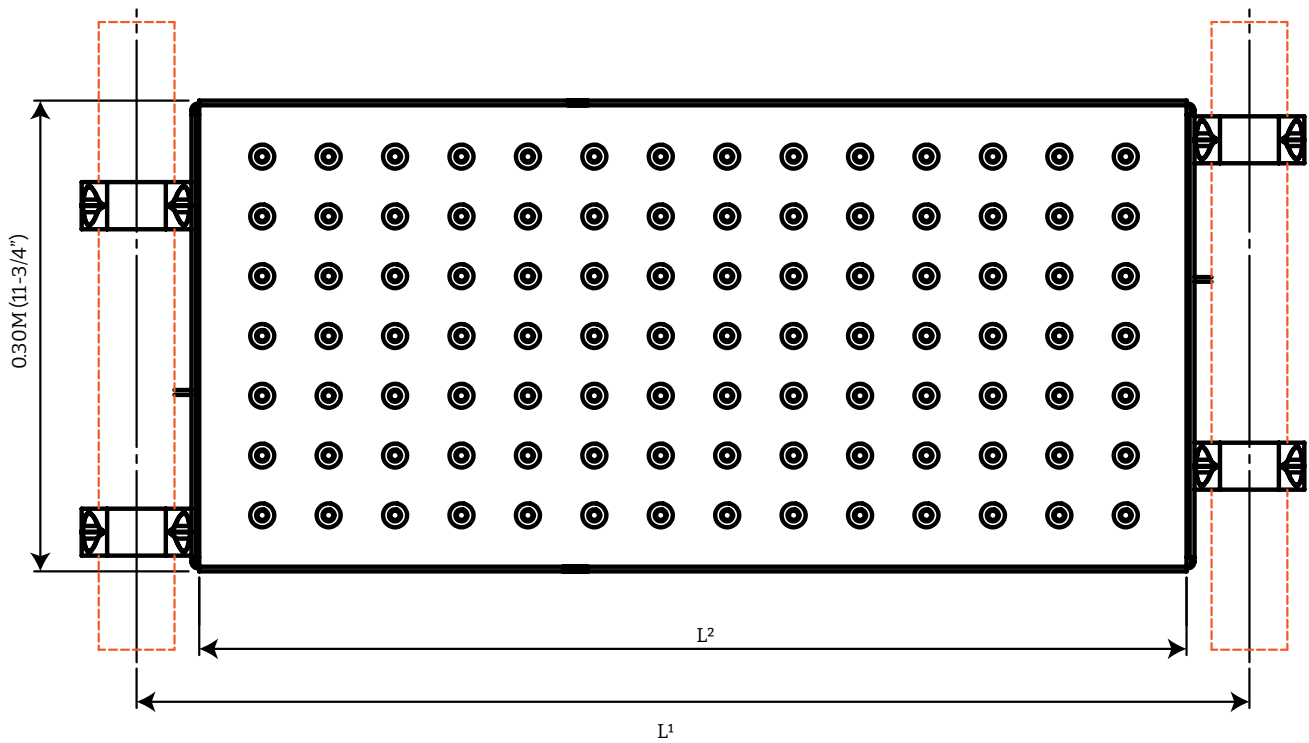


SO-DMx

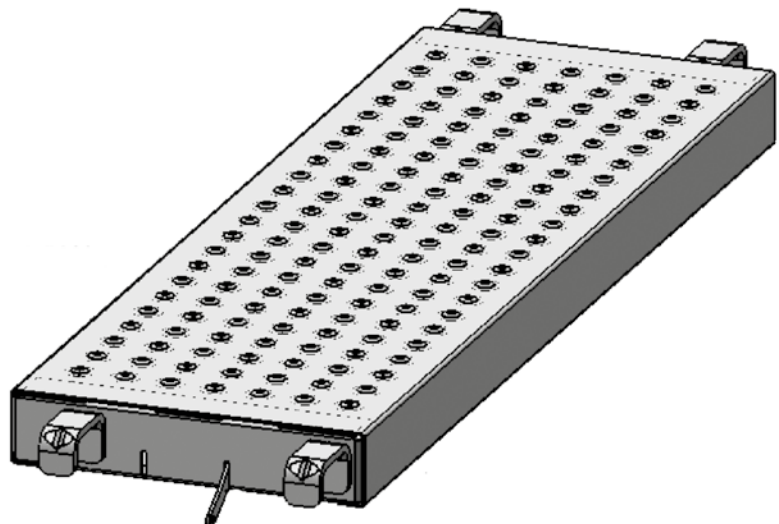
Aluminum Deck with Steel Mesh				
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-DM050	0.50	19 5/8	7.0	15.4
SO-DM070	0.70	27 1/2	7.1	15.7
SO-DM100	1.00	39 3/8	9.4	20.7
SO-DM125	1.25	49 1/4	11.4	25.1
SO-DM150	1.50	59 8	14.3	31.5
SO-DM175	1.75	68 7/8	16.3	35.9
SO-DM200	2.00	78 3/4	18.3	40.3
SO-DM250	2.50	98 3/8	22.2	48.9
SO-DM300	3.00	118 1/8	26.0	57.3
SO-DM350	3.50	137 3/4	32.5	71.7

Narrow Aluminum Deck with Steel Mesh				
Item Number	L		Weight	
	M	In	Kg	Lbs
SO-DM050N	0.50	19 5/8	5.4	11.9
SO-DM070N	0.70	27 1/2	5.7	12.6
SO-DM100N	1.00	39 3/8	7.2	15.9
SO-DM125N	1.25	49 1/4	9.0	19.8
SO-DM150N	1.50	59 8	11.0	24.3
SO-DM175N	1.75	68 7/8	12.5	27.6
SO-DM200N	2.00	78 3/4	14.0	30.9
SO-DM250N	2.50	98 3/8	16.5	36.4
SO-DM300N	3.00	118 1/8	21.0	46.3
SO-DM350N	3.50	137 3/4	24.9	54.9

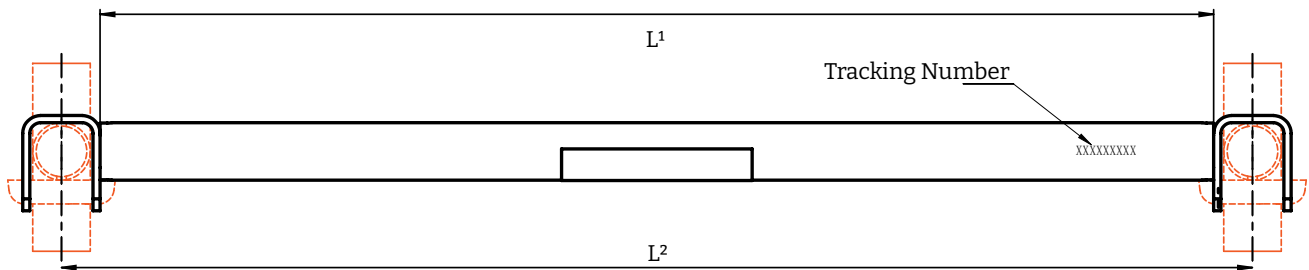
# DECK · STEEL



Item Number	L1 - Center Line Length		L2 - Effective Length		Weight	
	M	In	M	In	Kg	Lbs
SO-DS050	0.50	19 5/8	0.42	16 1/2	4.5	9.9
SO-DS070	0.70	27 1/2	0.62	24 3/8	4.8	10.6
SO-DS100	1.00	39 3/8	0.92	36 1/4	6.9	15.2
SO-DS125	1.25	49 1/4	1.17	46 1/8	8.9	19.6
SO-DS150	1.50	59 8/8	1.42	55 7/8	9.5	20.9
SO-DS175	1.75	68 7/8	1.67	65 3/4	11.4	25.1
SO-DS200	2.00	78 3/4	1.92	75 5/8	12.7	28.0
SO-DS250	2.50	98 3/8	2.42	95 1/4	14.4	31.7
SO-DS300	3.00	118 1/8	2.92	114 8/8	17.4	38.4
SO-DS350	3.50	137 3/4	3.42	134 5/8	21.2	46.7



# INTERMEDIATE HORIZONTAL



Item Number	L1 - Effective Length		L2 - Actual Length		Weight	
	M	In	M	In	Kg	Lbs
SO-H025	0.20	7 7/8	0.25	9 7/8	2.2	4.9
SO-H030	0.25	9 7/8	0.30	11 3/4	2.4	5.3
SO-H035	0.30	11 6/8	0.35	13 3/4	2.6	5.7
SO-H045	0.40	15 6/8	0.45	17 3/4	2.8	6.2
SO-H050	0.45	17 3/4	0.50	19 5/8	3.0	6.6
SO-H055	0.50	19 5/8	0.55	21 5/8	3.1	6.8
SO-H060	0.55	21 5/8	0.60	23 5/8	3.2	7.1
SO-H065	0.60	23 5/8	0.65	25 5/8	3.4	7.5
SO-H070	0.65	25 5/8	0.70	27 1/2	3.7	8.2
SO-H075	0.70	27 1/2	0.75	29 1/2	3.9	8.6
SO-H100	0.95	37 3/8	1.00	39 3/8	4.7	10.4
SO-H110	1.05	41 3/8	1.10	43 1/4	5.0	11.0
SO-H125	1.20	47 1/4	1.25	49 1/4	5.7	12.6
SO-H150	1.45	57 1/8	1.50	59 8/8	6.3	13.9
SO-H170	1.65	64 8/8	1.70	66 7/8	6.9	15.2
SO-H175	1.70	66 7/8	1.75	68 7/8	7.3	16.1
SO-H200	1.95	76 3/4	2.00	78 6/8	7.8	17.2
SO-H225	2.20	86 5/8	2.25	88 5/8	8.7	19.2
SO-H250	2.45	96 1/2	2.50	98 3/8	9.4	20.7
SO-H300	2.95	116 1/8	3.00	118 1/8	11.1	24.5
SO-H350	3.45	135 7/8	3.50	137 3/4	12.7	28.0
SO-H400	3.95	155 1/2	4.00	157 1/2	14.6	32.2
SO-H500	4.95	194 7/8	5.00	196 7/8	17.7	39.0



# LOAD SHARING DEVICE FOR ALUMINIUM DECKS

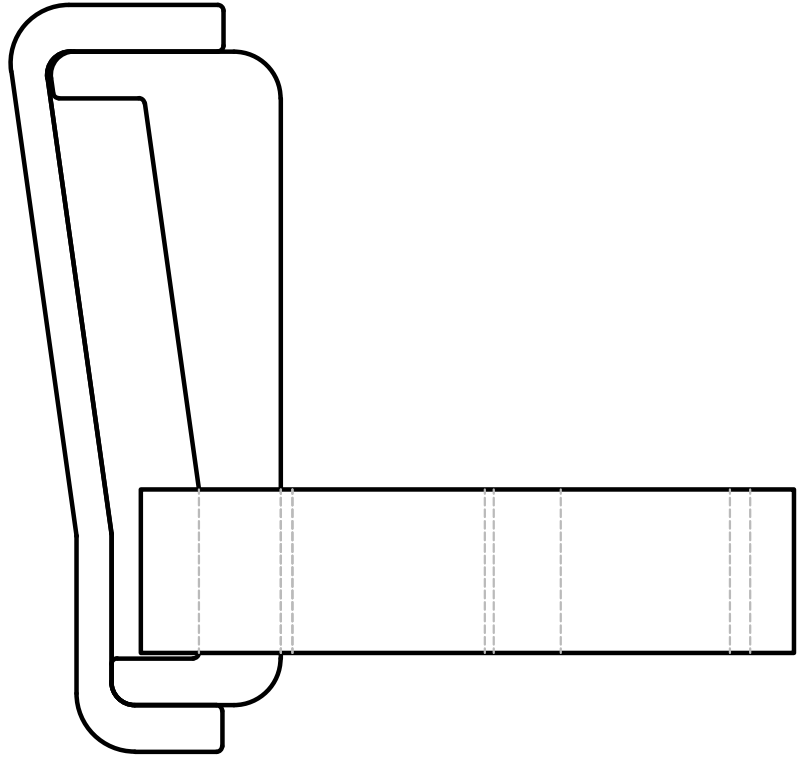
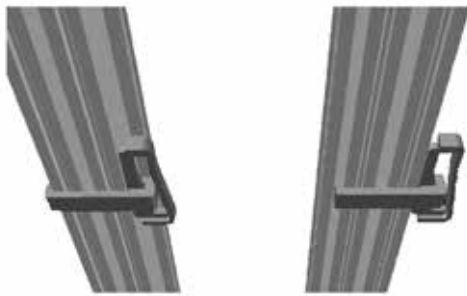
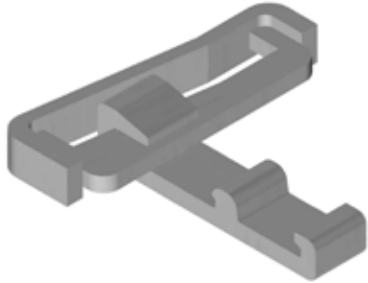


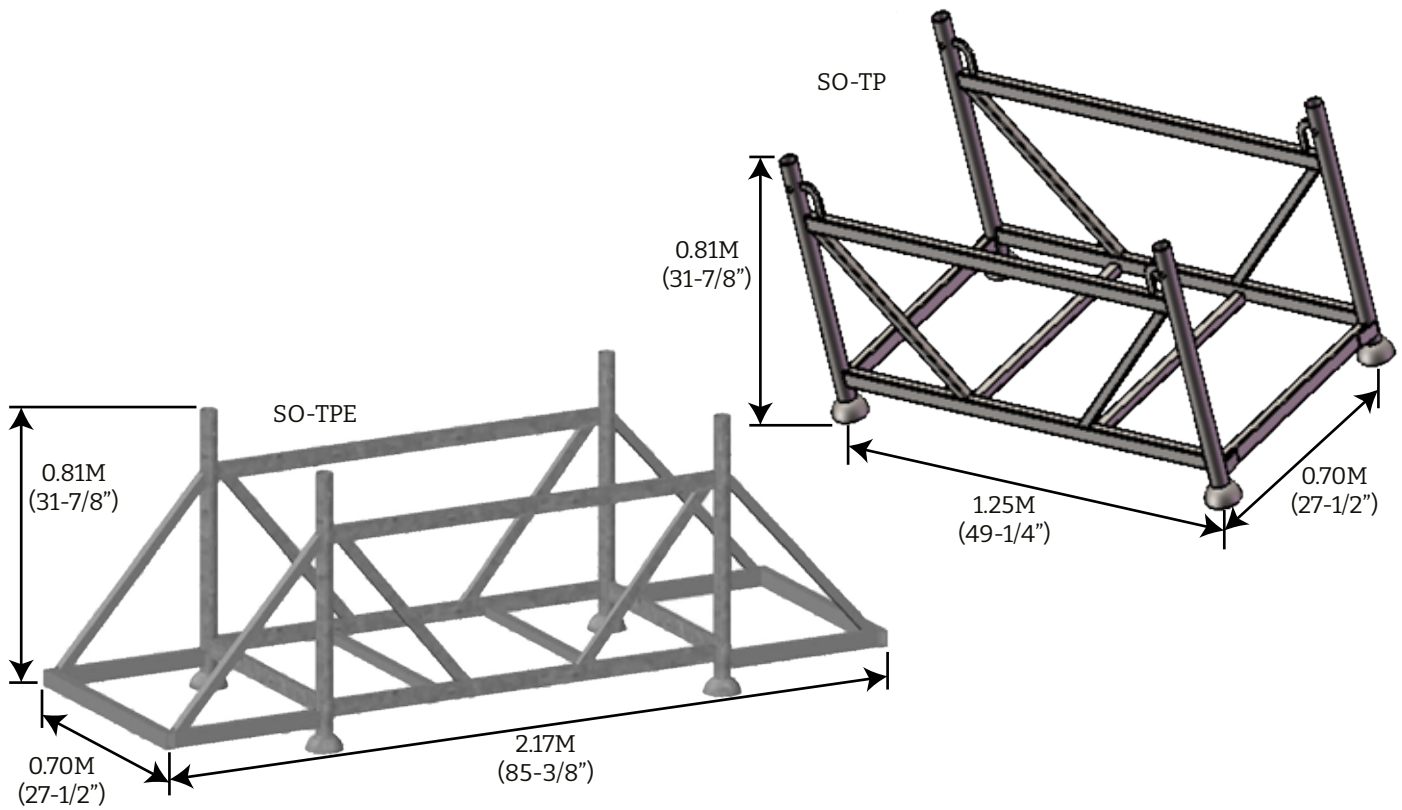
Image shows TOIDS fitted to underside of SO-D250N

**Note:**

The OCTO Intermediate Deck Support can only be fixed to the underside of the aluminium platforms that use Stile types 'A', 'B' & 'C'

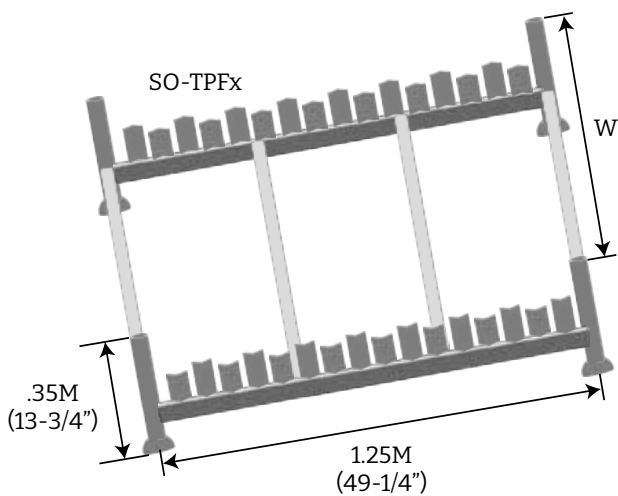
Item Number	Description	Weight	
		Kg	Lb.
SO-IDS	Load Sharing Device for Aluminum Decks	0.2	0.4

# TRANSPORT PALLET



Item Number	Description	W		Weight	
		M	In	Kg	Lbs
SO-TP	Transport Pallet	0.70	27 1/2	39.5	87.1
SO-TPE	Extended Transport Pallet	0.70	27 1/2	45.0	99.2
SO-TPF070	Transport Pallet Frame	0.70	27 1/2	29.0	63.9
SO-TPF100	Wide Transporter Pallet Frame	1.00	39 3/8	25.0	55.1

TP	
Component	Qty
SO-S050	225
SO-S100 and SO-S100FT	150
SO-S125 to SO-S400	75
SO-BG050	75
SO-BG070 to SOBG100	50
SO-BG125 to SO-BG350	25
SO-H070 to SO-H100	200
SO-H125 to SO-H350	100
SO-HB100 to SO-HB125	90
SO-HB150 to SO-HB350	64



TPF	
Component	Qty
SO-F100050	72
SO-F100100	36
SO-F100200	18
SO-F070050	72
SO-F070100	36
SO-F070200	18

# GUARDAID® ASSEMBLY TOOL



GuardAid®, a scaffold positional tool, enables scaffold configurations to be erected without the risk of fall from height.

The erection process ensures that the permanent guardrail is fitted before the platform is installed, and before the scaffolder ascends to the next working lift.

The use of GuardAid also ensures the scaffold structure is automatically braced.



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Atlanta, Houston,  
Los Angeles, New York,  
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**Medellín and  
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## LET STEPUP HELP YOU GROW YOUR BUSINESS

STEPUP Scaffold, a division of Sunshine Enterprises, started in 1998 and quickly became one of the largest importers, and manufacturers of scaffolding and access equipment in the North American market. Throughout the years, STEPUP Scaffold has continued to diversify our product lines and

capabilities to meet the needs of our customers and the industries we serve. We have focused our business structure to best serve scaffolding companies and contractors, helping them to grow their businesses.



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