

ALUMINUM DOCKBOARDS

Ideal for truck or rail applications. Curb design adds strength and prevents equipment run-off. Skid resistant safety tread deck. Bevelled edges allow smooth access from either end. Bend at upper end permits both ends of plate to lie flat. Steel legs fit between dock and truck or railcar, prevent movement when in use. High tensile aluminum alloy construction.

Model No.	Cap. Lbs.	Width Inside curbs"	Width over-all"	Length"	Height Diff."	Wt. Lbs.
A4-5460	4000	51	54	60	9	164
A4-5472	4000	51	54	72	11	210
A4-6060	4000	57	60	60	9	177
A4-6072	4000	57	60	72	11	225
A6-5448	6000	51	54	48	7	143
A6-5460	6000	50	54	60	9	177
A6-5472	6000	50	54	72	11	225
A6-6048	6000	57	60	48	7	153
A6-6072	6000	56	60	72	11	240
A6-6636	6000	63	66	36	5	123
A6-6648	6000	63	66	48	7	163
A6-6660	6000	62	66	60	9	203
A6-7248	6000	69	72	48	7	174
A8-5436	8000	51	54	36	5	106
A8-5448	8000	50	54	48	7	149
A8-5460	8000	50	54	60	9	188
A8-5472	8000	50	54	72	11	236
A8-6036	8000	57	60	36	5	115
A8-6048	8000	56	60	48	7	160
A8-6060	8000	56	60	60	9	201
A8-6072	8000	56	60	72	11	251
A8-7230	8000	69	72	30	4	110
A8-7248	8000	68	72	48	7	181
A8-7260	8000	68	72	60	9	227
A8-7272	8000	68	72	72	11	282
A8-7284	8000	68	72	84	13	340
A10-5436	10000	51	54	36	5	127
A10-5448	10000	50	54	48	7	176
A10-5460	10000	50	54	60	9	222
A10-5472	10000	50	54	72	11	276
A10-6060	10000	56	60	60	9	239
A10-6072	10000	56	60	72	11	297
A10-6636	10000	63	66	36	5	148
A10-6648	10000	62	66	48	7	197
A10-6660	10000	62	66	60	9	256
A10-7248	10000	69	72	48	7	210
A10-7260	10000	68	72	60	9	273
A10-7272	10000	68	72	72	11	337
A10-7284	10000	68	72	84	13	403
A12-6036	12000	57	60	36	5	137
A12-6048	12000	56	60	48	7	190
A12-6060	12000	56	60	60	9	249
A12-7236	12000	69	72	36	5	158
A12-7248	12000	68	72	48	7	217
A12-7284	12000	68	72	84	13	292
A14-6036	14000	56	60	36	5	143
A14-6048	14000	56	60	48	7	190
A14-6060	14000	56	60	60	9	249
A14-6072	14000	56	60	72	11	313
A14-6636	14000	62	66	36	5	148
A14-6648	14000	62	66	48	7	204
A14-6660	14000	62	66	60	9	266
A14-6672	14000	62	66	72	11	333
A14-7236	14000	68	72	36	5	160
A14-7248	14000	68	72	48	7	220
A14-7260	14000	68	72	60	9	283
A14-7272	14000	68	72	72	11	353
A14-7284	14000	68	72	84	13	456
A16-7260	16000	68	72	60	9	330
A16-7272	16000	68	72	72	11	412
A16-7284	16000	68	72	84	13	540
A18-7236	18000	69	72	36	5	187
A20-7236	20000	68	72	36	5	187
A20-7248	20000	68	72	48	7	267
A20-7260	20000	68	72	60	9	344
A20-7272	20000	68	72	72	11	412
A20-7284	20000	67	72	84	13	564



Wheel Riser Capacity: 25,000 lbs per pair



Bevelled Edges

OPTIONS: RAIL DOCKBOARDS

Fixed Spanlocks provide quick and safe access between dock and railcar, or between railcars. Sold in pairs.

Model No. AFSL

Adjustable Spanlocks

permit use of the same board on truck or rail docks. Easily adjusted for various spans. Sold in pairs.

Model No. AASL

FORKLIFT HANDLES

Makes movement of heavy boards and plates easy and safe. Recommended for boards and plates over 140 lbs. Sold in pairs.

Model No. AFLH

HOW TO ORDER:

1. Determine required capacity
90% of gross weight for forklift trucks
67% of gross weight for powered pallet trucks

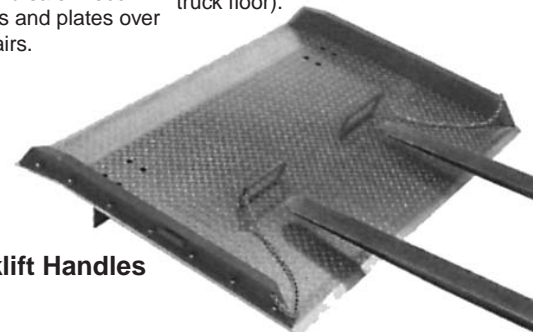
Example:

Wt. of Forklift + Wt. of Heaviest Load = Gross Weight x .90 = Required Capacity

5500 lbs. + 10,000 lbs. = 15,500 x .90 = 13,950 lbs.

2. Select dockboard width: add 12" to width of equipment to be used on dockboard.

3. Determine height differential (the vertical distance from dock floor to truck floor).



Optional Forklift Handles

DOCKBOARD/RAMP COMBINATION

For a height differential exceeding 11" use a ramp in combination with dockboard. Each board can be converted to an equivalent-size ramp. Call us with your requirements.

ALUMINUM WHEEL RISERS

Ideal for use when the loading dock is higher than the trailer bed. Levels out trailer with dock; facilitates loading and unloading- 24" wide. 25,000 lb. capacity per pair.

Model No.	Height"	Deck Length"	Approach Length"	Overall Length"	Wt. Per pair
25-2445-6	6	24	21	45	124
25-2452-8	8	24	28	52	150
25-2459-10	10	24	35	59	178
25-2466-12	12	24	42	66	210
25-2457-6	6	36	21	57	164
25-2462-8	8	36	28	64	194
25-2471-10	10	36	35	71	226
25-2478-12	12	36	42	78	263
25-2469-6	6	48	21	69	204
25-2476-8	8	48	28	76	238
25-2483-10	10	48	35	83	274
25-2490-12	12	48	42	90	316