

Platforms & Crossover Component Systems

CARBIS

Use any combination of the seven components to build your custom platform or crossover.



FEATURES

- Aluminum or Steel construction with stainless steel fasteners.
- Standard 750mm (30") wide stair units and platforms.
- All platforms are pre-drilled at 750mm (30") increments to allow easy configuration.
- Aggressive slip-resistant decking improves footing.
- Stair railing height 800mm (32"); platform railing 1050mm (42") high with integrated 125mm (5") toeboard.
- 45 deg. stair slope with 237.5mm (9-1/2") deep steps allow easy climbing.
- Approx 205kg./sq.mtr. (50 lbs./sq. ft.) weight capacity.
- Stainless steel fasteners resist rust in most environments for extended life.



All prices/specifications subject to change without notice.

Replaces all previous versions

Effective 17th October 2008

JUST FOLLOW THESE SIMPLE GUIDELINES

1. Each platform must be supported at each end by an end unit (MAEU). End unit is not required if a stair unit is attached to the platform, depends on configuration.
2. Splices at platform ends must be supported by an end unit (MAEU).
3. T-adapters (T-ADPT) are required to connect a platform unit to the side of a platform in "T" or "L" configurations (allows handrail connections).
4. If you desire railing on only one side of a stair unit (MASU), you must use a stair adapter (S-ADPT) as a spacer to connect stair unit to the platform. (Consult your local codes for railing and safety guidelines.)
5. Do not overload.
6. System shall be attached to the supporting surface.



Stair Units (MASU)

MASU - MULTI ACCESS STAIR UNITS										
PLATFORM HEIGHT		# OF STEPS	PLATFORM CLEARANCE		ALUMINUM			PAINTED STEEL		
mm	in		mm	in	MODEL #	KG	LBS	MODEL #	kg	LBS
450	18	2	300	12	MASU-02	4.05	9	MASU-02-P	10.35	23
675	27	3	525	21	MASU-03	7.2	16	MASU-03-P	16.65	37
900	36	4	750	30	MASU-04	10.8	24	MASU-04-P	22.95	51
1125	45	5	975	39	MASU-05	14.4	32	MASU-05-P	29.25	65
1350	54	6	1200	48	MASU-06	18	40	MASU-06-P	35.55	79
1575	63	7	1425	57	MASU-07	21.6	48	MASU-07-P	41.85	93
1800	72	8	1650	66	MASU-08	25.2	56	MASU-08-P	48.15	107
2025	81	9	1875	75	MASU-09	28.8	64	MASU-09-P	54.45	121

GALVANIZED AND STAINLESS STEEL AVAILABLE . POA



Stair Railings (MASR)

MASR - MULTI ACCESS STAIR RAILINGS									
ALUMINUM				PAINTED STEEL					
MODEL #	USE WITH	KG	LBS	MODEL #	USE WITH	KG	LBS		
MASR-02	MASU-02	2.7	6	MASR-02-P	MASU-02-P	6.3	14		
MASR-03	MASU-03	3.6	8	MASR-03-P	MASU-03-P	7.65	17		
MASR-04	MASU-04	4.5	10	MASR-04-P	MASU-04-P	9	20		
MASR-05	MASU-05	4.95	11	MASR-05-P	MASU-05-P	10.35	23		
MASR-06	MASU-06	5.85	13	MASR-06-P	MASU-06-P	12.15	27		
MASR-07	MASU-07	7.65	17	MASR-07-P	MASU-07-P	15.3	34		
MASR-08	MASU-08	9.9	22	MASR-08-P	MASU-08-P	16.65	37		
MASR-09	MASU-09	11.7	26	MASR-09-P	MASU-09-P	18	40		

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Platform End Supports (MAEU)

MAEU - MULTI ACCESS PLATFORM END SUPPORTS									
PLATFORM HEIGHT		ALUMINUM				PAINTED STEEL			
mm	in	MODEL #	USE WITH	KG	LBS	MODEL #	USE WITH	KG	LBS
450	18	MAEU-02	MASU-02	5.4	12	MAEU-02-P	MASU-02-P	16.65	37
675	27	MAEU-03	MASU-03	8.55	19	MAEU-03-P	MASU-03-P	23.4	52
900	36	MAEU-04	MASU-04	9.9	22	MAEU-04-P	MASU-04-P	30.6	68
1125	45	MAEU-05	MASU-05	13.95	31	MAEU-05-P	MASU-05-P	38.25	85
1350	54	MAEU-06	MASU-06	18.45	41	MAEU-06-P	MASU-06-P	51.75	115
1575	63	MAEU-07	MASU-07	20.7	46	MAEU-07-P	MASU-07-P	65.7	146
1800	72	MAEU-08	MASU-08	22.95	51	MAEU-08-P	MASU-08-P	80.1	178
2025	81	MAEU-09	MASU-09	25.2	56	MAEU-09-P	MASU-09-P	95.4	212

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MAPU - MULTI ACCESS PLATFORM UNITS



Platform Units
(MAPU)

PLATFORM WIDTH 750 mm (30")	PLATFORM Length		ALUMINUM			PAINTED STEEL		
	mm	inch	MODEL #	KG	LBS	MODEL #	KG	LBS
	750	30	MAPU-30	15.75	35	MAPU-30-P	27.9	62
1500	60	MAPU-60	27.45	61	MAPU-60-P	50.85	113	
2250	90	MAPU-90	38.25	85				
3000	120	MAPU-120	51.3	114	MAPU-120-P	95.4	212	

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MAPR - MULTI ACCESS PLATFORM RAILINGS



Platform Railing
(MAPR)

ALUMINUM				PAINTED STEEL			
MODEL #	USE WITH	KG	LBS	MODEL #	USE WITH	KG	LBS
MAPR-30	MAPU-30	6.3	14	MAPR-30-P	MAPU-30-P	11.7	26
MAPR-60	MAPU-60	9.45	21	MAPR-60-P	MAPU-60-P	18	40

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ADAPTERS - MULTI ACCESS



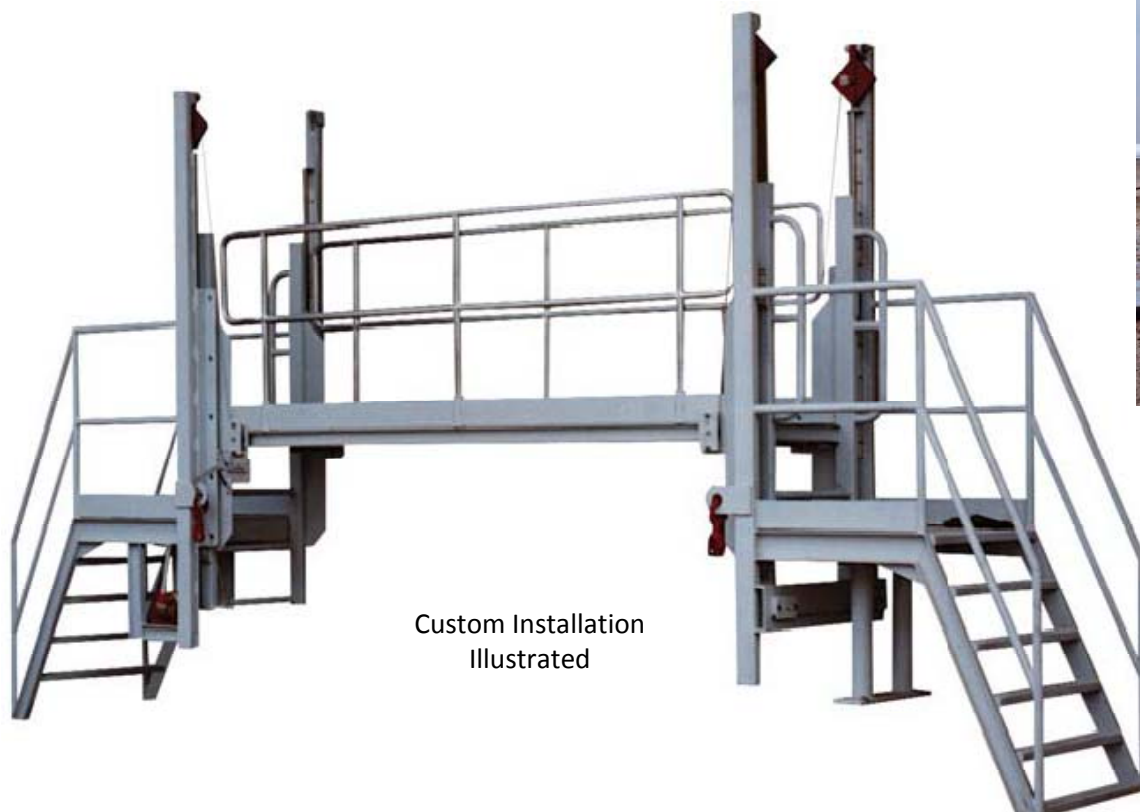
T-Adapter (T-ADPT)



S-Adapter
(S-ADPT)

ALUMINUM			PAINTED STEEL		
MODEL #	KG	LBS	MODEL #	KG	LBS
S-ADPT	0.45	1	S-ADPT-P	0.9	2
T-ADPT	1.35	3	T-ADPT-P	3.6	8
RE-ADPT	1.35	3			

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Custom Installation
Illustrated



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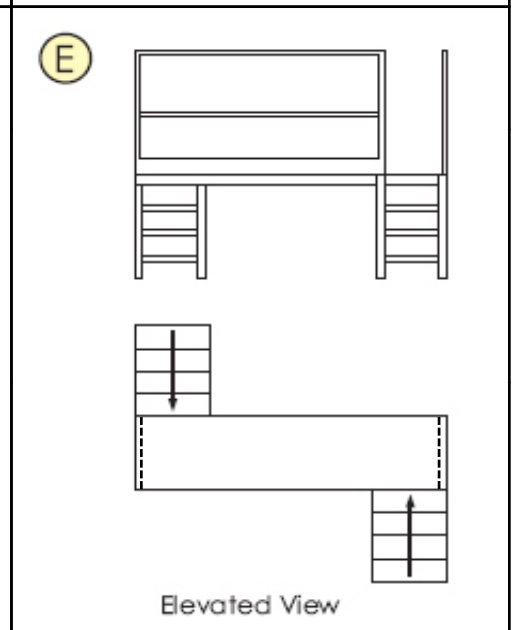
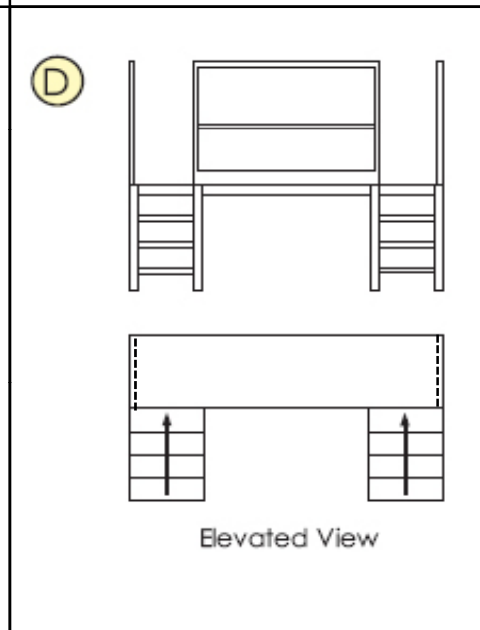
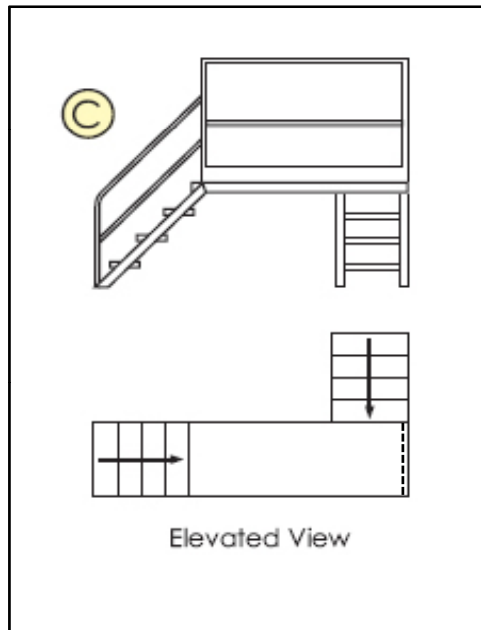
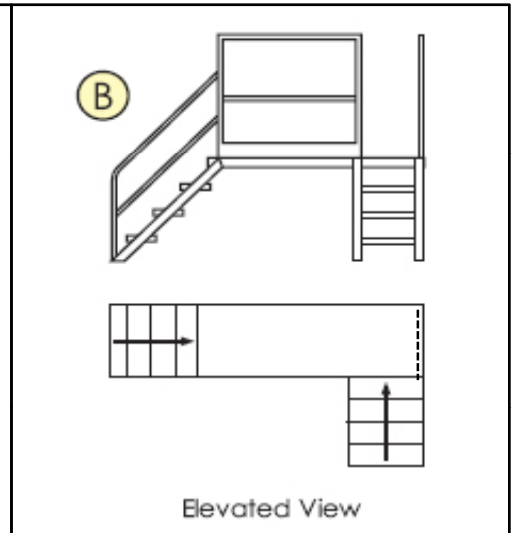
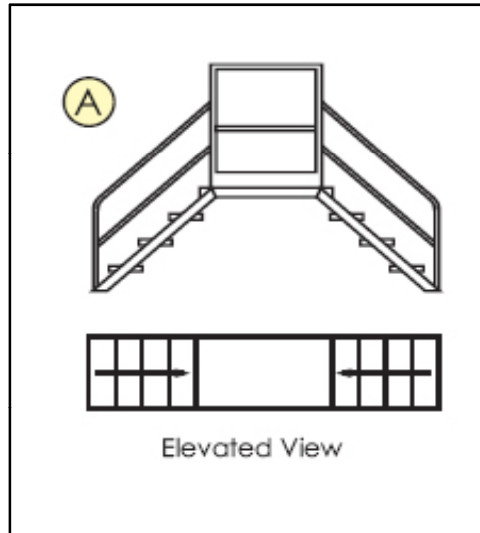
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Effective 17th October 2008

Crossover Bolt Together (Aluminium & Steel)



- Any Configuration
- Aluminium or Steel
(other Materials POA)
- Meets ANSI/OSHA
- Fast Delivery



Don't see the configuration you require? No problem!
 Simply sketch out what you require, fax it along with the scope sheet on the opposite page, and we will do the rest!

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6 easy steps to the perfect crossover

Step 1.

What is the width and height of the item you are crossing?

Width _____ Height _____

Step 2.

Are A & B at the same height? Yes No

If no, what is the height difference? _____

Step 3.

From the opposite page, which configuration do you require?

A B C D E Configuration Sketch Attached

Step 4.

What material of construction do you need?

Aluminum (STD) Steel (STD) Mill Finish Primed Galvanized Fiberglass

Step 5.

What type of walk surface do you require?

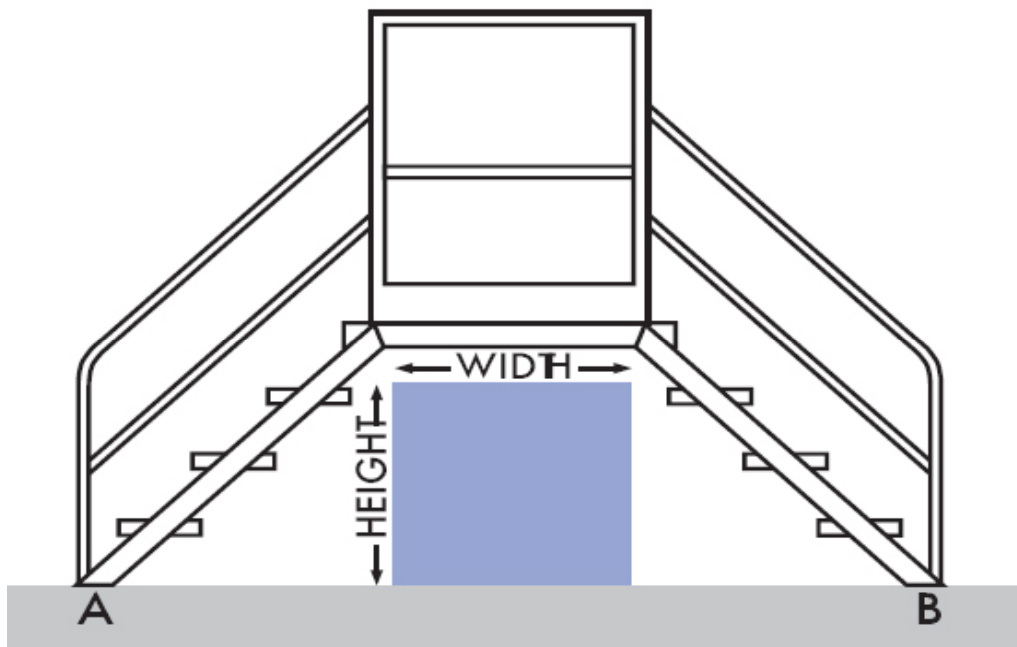
Slip-Resistant Check Plate

Step 6.

Rip out this page and fax it back to

- Phone: 1300 763 444 Fax: +61 2 4226 2208 - Email: spacepac@spacepac.com.au

Purchase Order Number: _____



Name: _____

Company: _____

Phone Number: _____

E-mail Address: _____

Address: _____

City: _____

State: _____ Zip: _____

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