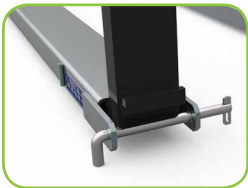


## Quickly and Easily Add Greater Flexibility to Your Lift Truck Fleet



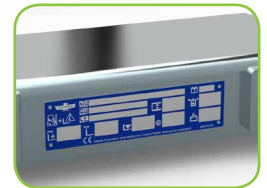
Easy use locking pins



Slim profile design



Zinc plated finish



Clearly marked rating plate

### APPLICATIONS

Add length to standard fork tynes to quickly and efficiently increase the usable length of your forks. Improves load stability when handling longer loads and allows drivers to more easily access centrally located freight on transport vehicles.

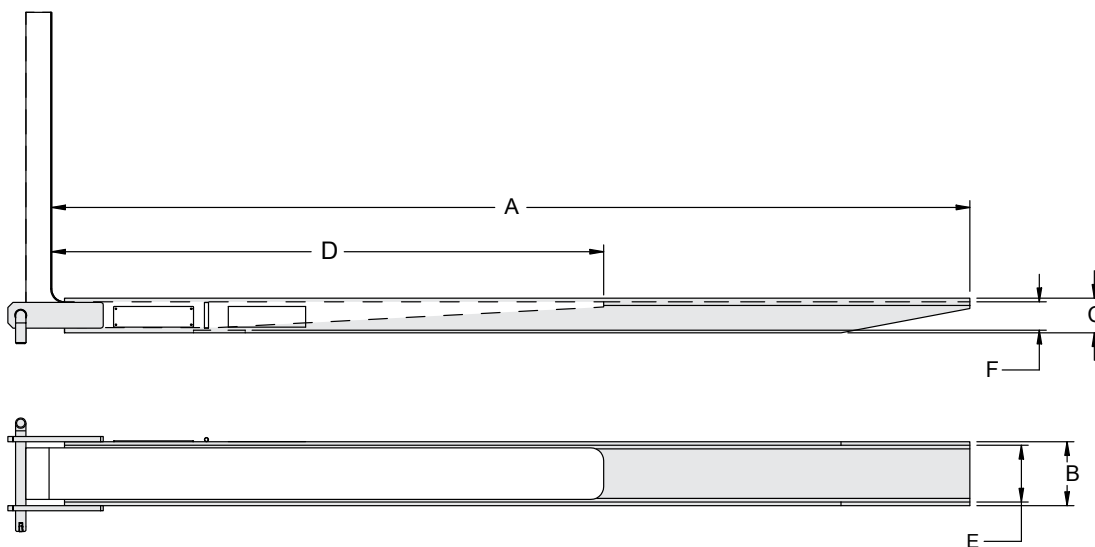
Designed in accordance with the Australian Standards to provide peace of mind.

### FEATURES

- Easy use locking pins
- Zinc plated finish
- Capacity to match lift truck capacities
- Operator instructions
- Clearly marked rating plate

### NOTE

All lift truck attachments affect the safe working load of a lift truck. End users should consult with their lift truck supplier to ensure that the lift truck is rated for use with these attachments.



Catalogue Order No.	Capacity @ 600mm LC ① (kg)	Overall Length (mm) A	Overall Width (mm) B	Overall Depth (mm) C	Min Fork Length (mm) D	Internal Width (mm) E	Internal Depth (mm) F	Suit Fork Section (mm)	Weight per Pair (kg)	Horizontal Center of Gravity (mm)	Vertical Center of Gravity (mm)
<b>30A-FEC-16-X</b>	3000	1580	122	63	960	110	51	100 X 45	50	704	-30
<b>30A-FEC-18-X</b>	3000	1780	122	63	1070	110	51	100 X 45	57	804	-30
<b>30A-FEC-20-X</b>	3000	2030	122	63	1220	110	51	100 X 45	67	934	-30
<b>30A-FEC-23-X</b>	3000	2280	122	63	1370	110	51	100 X 45	71	1054	-30
<b>30A-FEC-25-X</b>	3000	2530	122	63	1520	110	51	100 X 45	78	1179	-30
<b>47A-FEC-16-X</b>	4750	1580	155	71	960	143	59	130 X 50	63	710	-34
<b>47A-FEC-18-X</b>	4750	1780	155	71	1070	143	59	130 x 50	70	810	-34
<b>47A-FEC-20-X</b>	4750	2030	155	71	1220	143	59	130 x 50	79	934	-34
<b>47A-FEC-23-X</b>	4750	2280	155	71	1370	143	59	130 x 50	88	1060	-34
<b>47A-FEC-25-X</b>	4750	2530	155	71	1520	143	59	130 x 50	97	1185	-34
<b>65A-FEC-16-X</b>	6500	1580	186	77	960	170	61	155 x 55	95	732	-37
<b>65A-FEC-18-X</b>	6500	1780	186	77	1070	170	61	155 x 55	105	832	-37
<b>65A-FEC-20-X</b>	6500	2030	186	77	1220	170	61	155 x 55	120	955	-37
<b>65A-FEC-23-X</b>	6500	2280	186	77	1370	170	61	155 x 55	132	1082	-37
<b>65A-FEC-25-X</b>	6500	2530	186	77	1520	170	61	155 x 55	146	1207	-37
<b>65A-FEC-30-X</b>	6500	3050	186	77	1830	170	61	155 x 55	175	1467	-37
<b>95A-FEC-18-X</b>	9500	1780	196	87	1070	180	71	165 x 65	116	814	-42
<b>95A-FEC-20-X</b>	9500	2030	196	87	1220	180	71	165 x 65	132	939	-42
<b>95A-FEC-23-X</b>	9500	2280	196	87	1370	180	71	165 x 65	146	1064	-42
<b>95A-FEC-25-X</b>	9500	2530	196	87	1520	180	71	165 x 65	161	1189	-42
<b>95A-FEC-30-X</b>	9500	3050	196	87	1830	180	71	165 x 65	192	1449	-42

① Capacity is calculated using max fork dimensions and may be less than the truck / fork tyre / fork extension combination. Aus Standards stipulate alternate truck nameplate ratings where fork extensions are used. Consult the lift truck manufacturer.