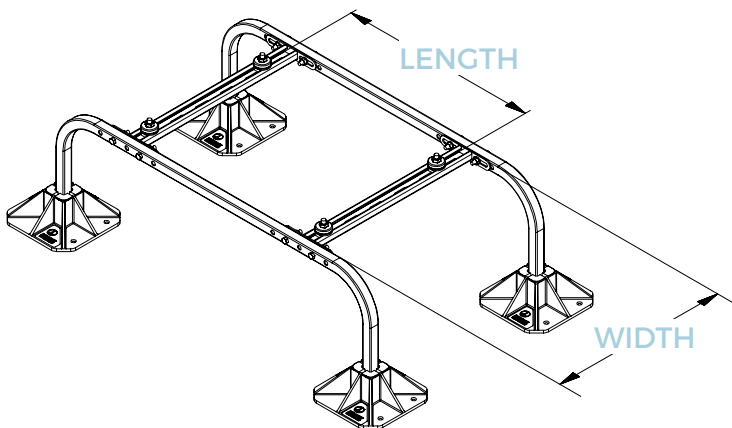


# Mini Split Stand Range

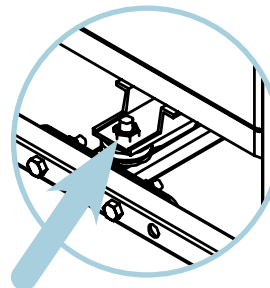
## UNIT SIZE GUIDE



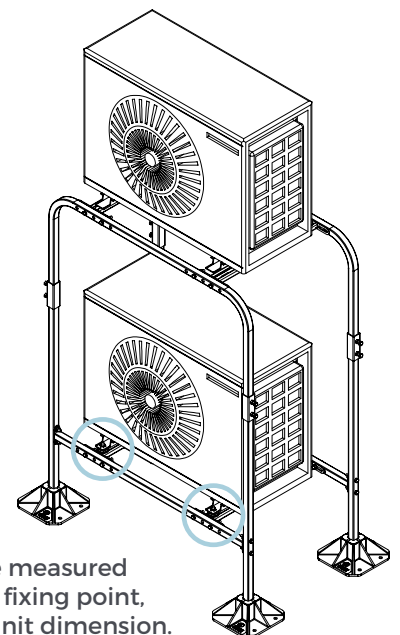
Description	Part no.	Min. Unit Length (*position of fixing point)		Max. Unit Length (*position of fixing point)		Max. Unit Width (*position of fixing point)		Max. Load	
		Inches	mm	Inches	mm	Inches	mm	Lbs	Kg
Low	<b>B5550</b>	16 ½	419	24 ¾	619	18 ⅞	475	385	175
High	<b>B5551</b>	16 ½	419	24 ¾	619	18 ⅞	475	385	175
Tower	<b>B5552</b>	16 ½	419	24 ¾	619	18 ⅞	475	661	300
Low Extender	<b>B5553</b>	16 ½	419	24 ¾	619	37 ¾	950	385	175
High Extender	<b>B5554</b>	16 ½	419	24 ¾	619	37 ¾	950	385	175



PLEASE NOTE:



\* The unit size should be measured from the position of the fixing point, rather than the overall unit dimension.

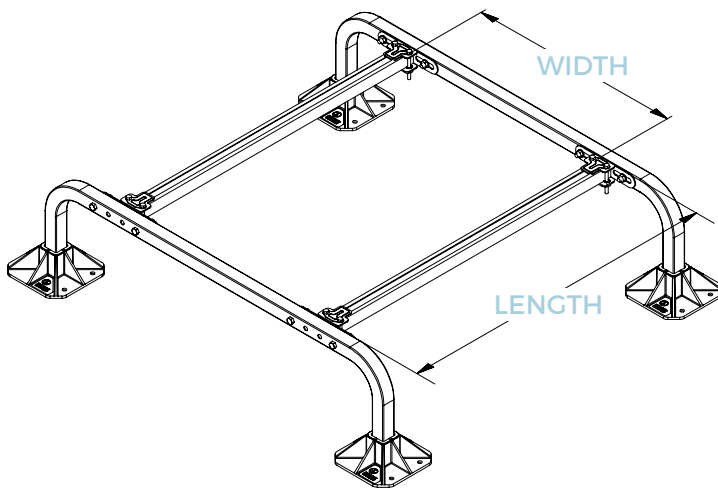




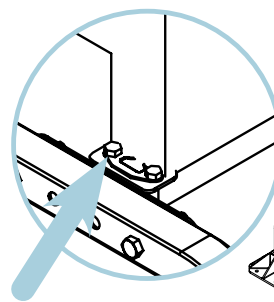
# VRF/VRV Stand Range

## UNIT SIZE GUIDE

Description	Part no.	Max. Unit Length (*position of fixing point)		Min. Unit Width (*position of fixing point)		Max. Unit Width (*position of fixing point)		Max. Load	
		Inches	mm	Inches	mm	Inches	mm	Lbs	Kg
38" Frame	<b>B5556</b>	32 5/8	990	24 3/8	620	30 11/16	780	1323	600
51" Frame	<b>B5557</b>	44 1/2	1290	24 3/8	620	30 11/16	780	1102	500
57" Frame	<b>B5558</b>	50 3/4	1450	24 3/8	620	30 11/16	780	882	400
38" Extender	<b>B5559</b>	32 5/8	990	24 3/8	620	30 11/16	780	1323	600
51" Extender	<b>B5560</b>	44 1/2	1290	24 3/8	620	30 11/16	780	1102	500
57" Extender	<b>B5561</b>	50 3/4	1450	24 3/8	620	30 11/16	780	882	400



### PLEASE NOTE:



\* The unit size should be measured from the position of the fixing point, rather than the overall unit dimension.

