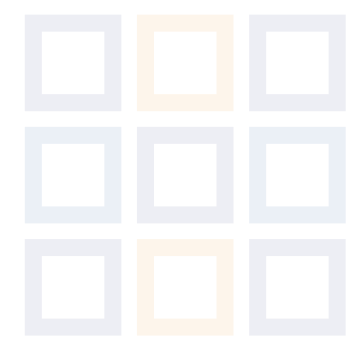


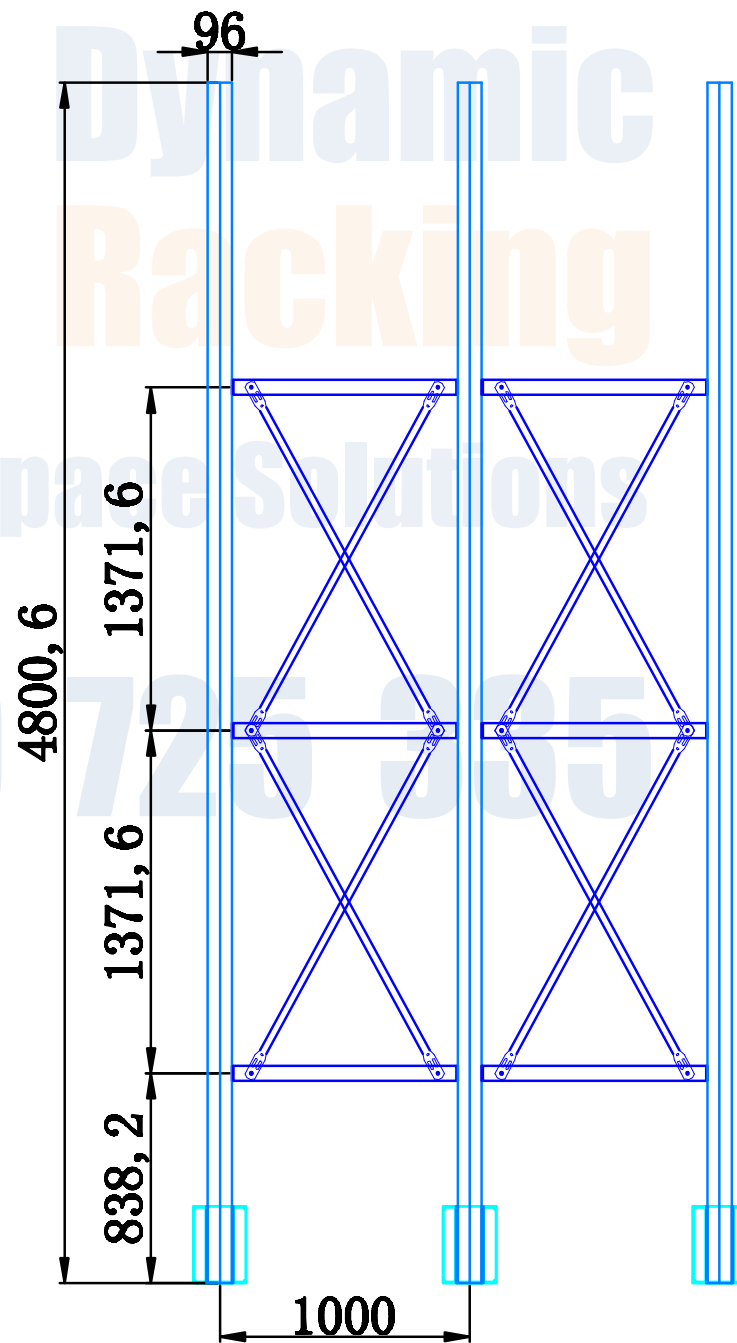
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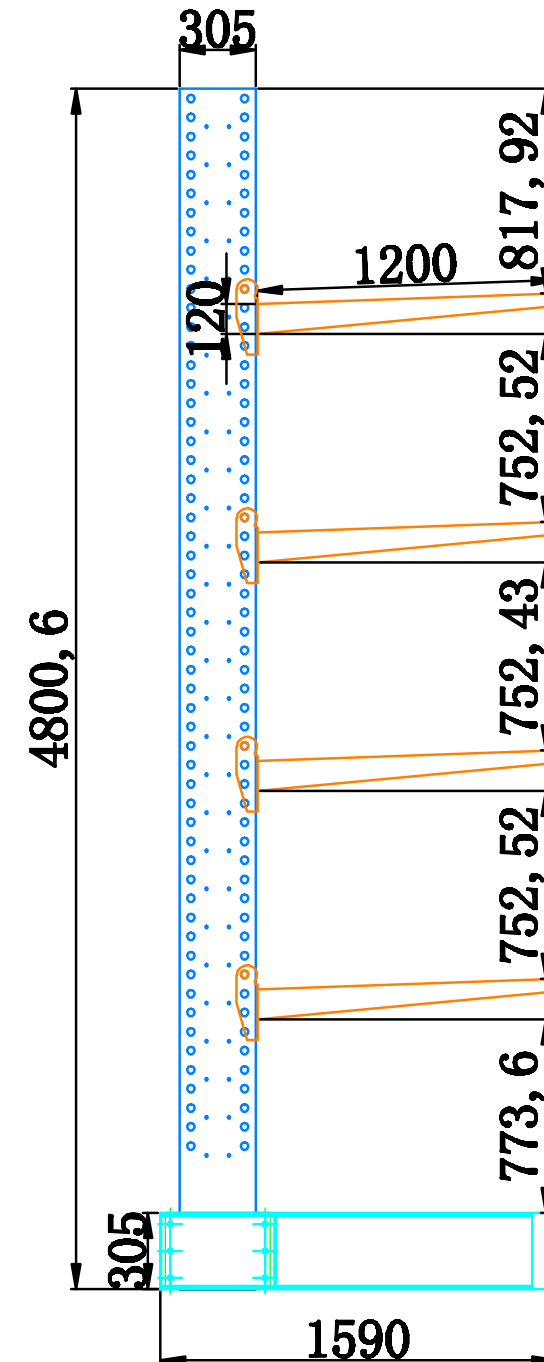
Dynamic  
Racking

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Front view



Side view

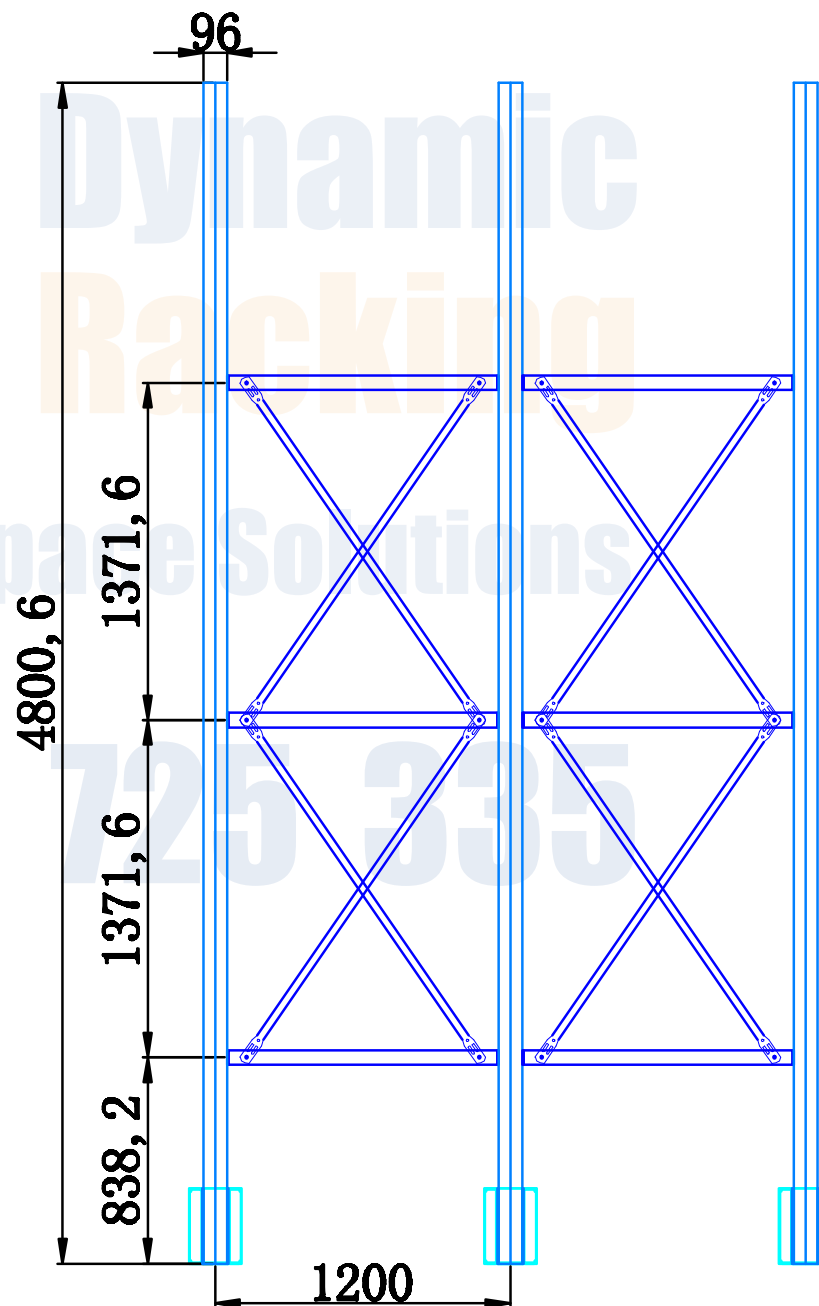
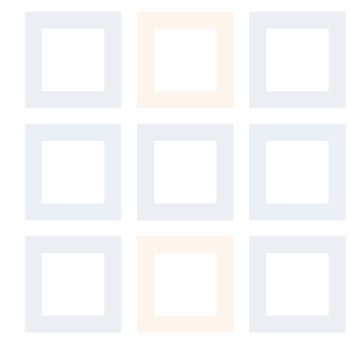
**S/S Heavy Duty Cantilever  
H4800.6mm Columns  
L1200mm Arms  
P-P 1000mm Spacing**

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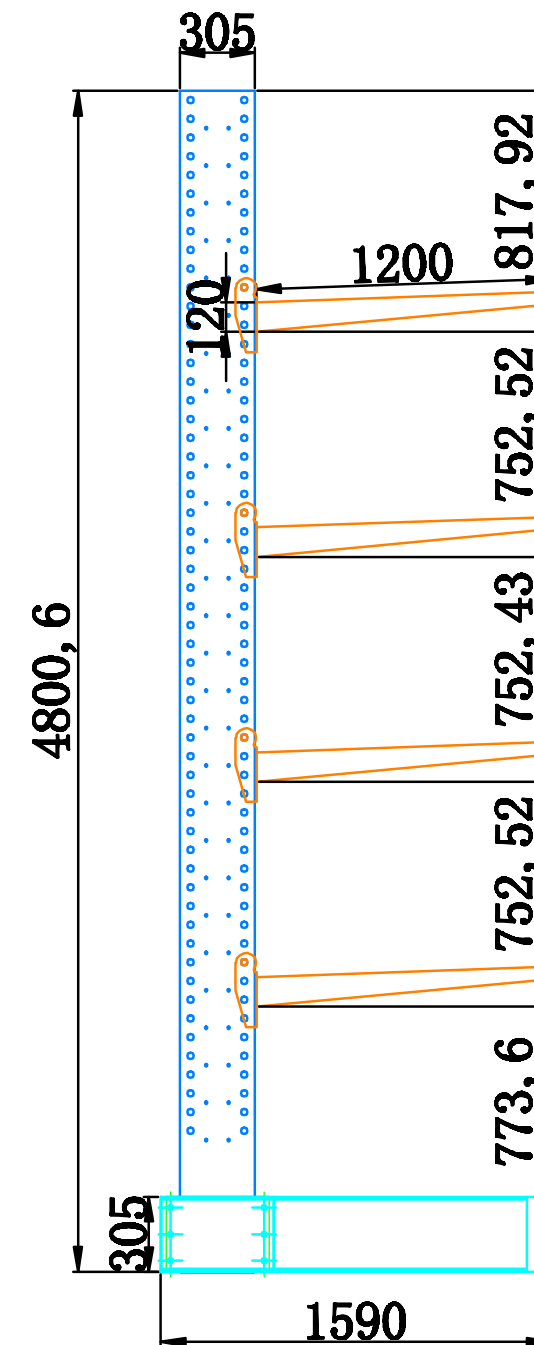
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Property of:



Front view

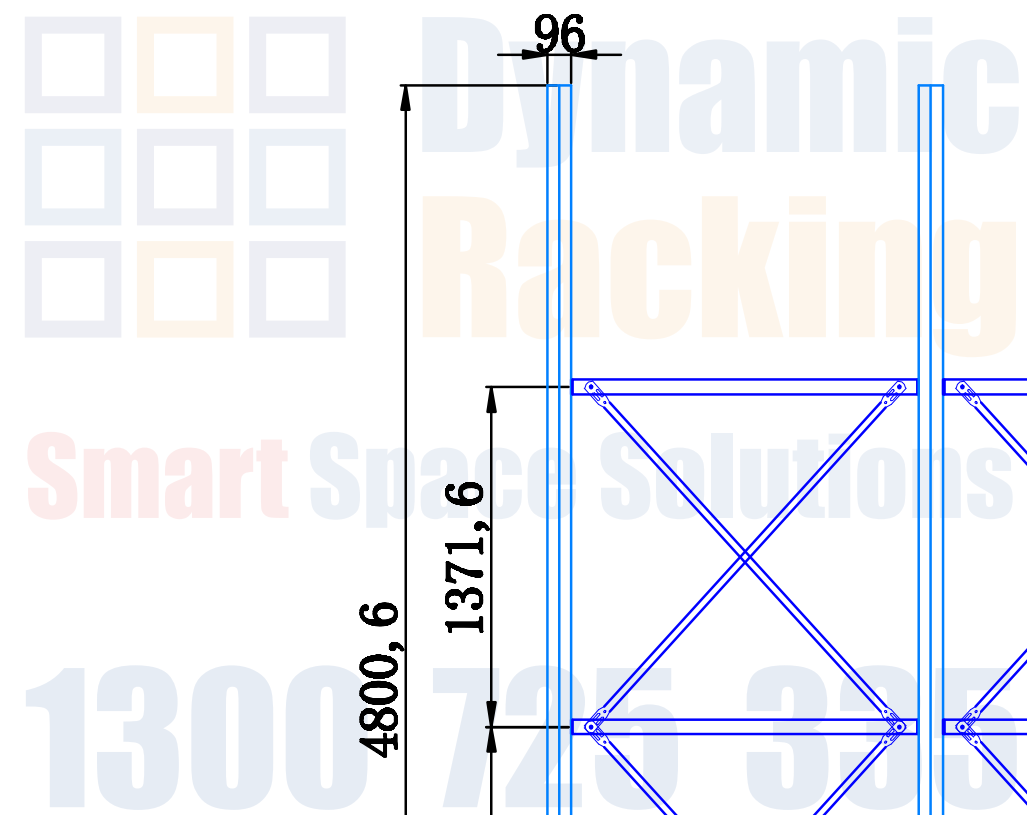


Side view

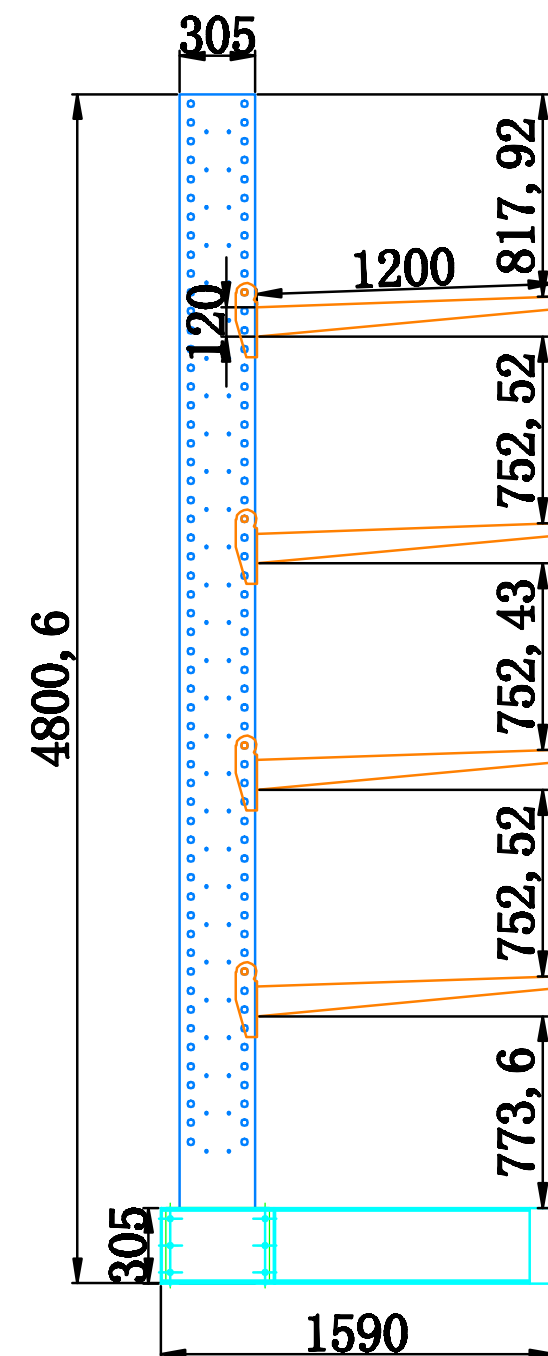
**S/S Heavy Duty Cantilever  
H4800.6mm Columns  
L1200mm Arms  
P-P 1200mm Spacing**

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Property of:



Front view

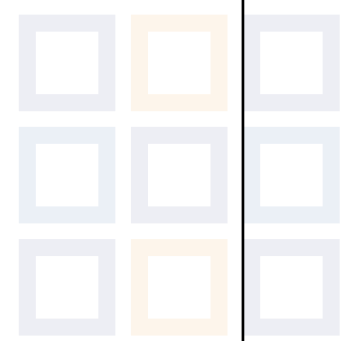


Side view

**S/S Heavy Duty Cantilever  
H4800.6mm Columns  
L1200mm Arms  
P-P 1500mm Spacing**

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Property of:



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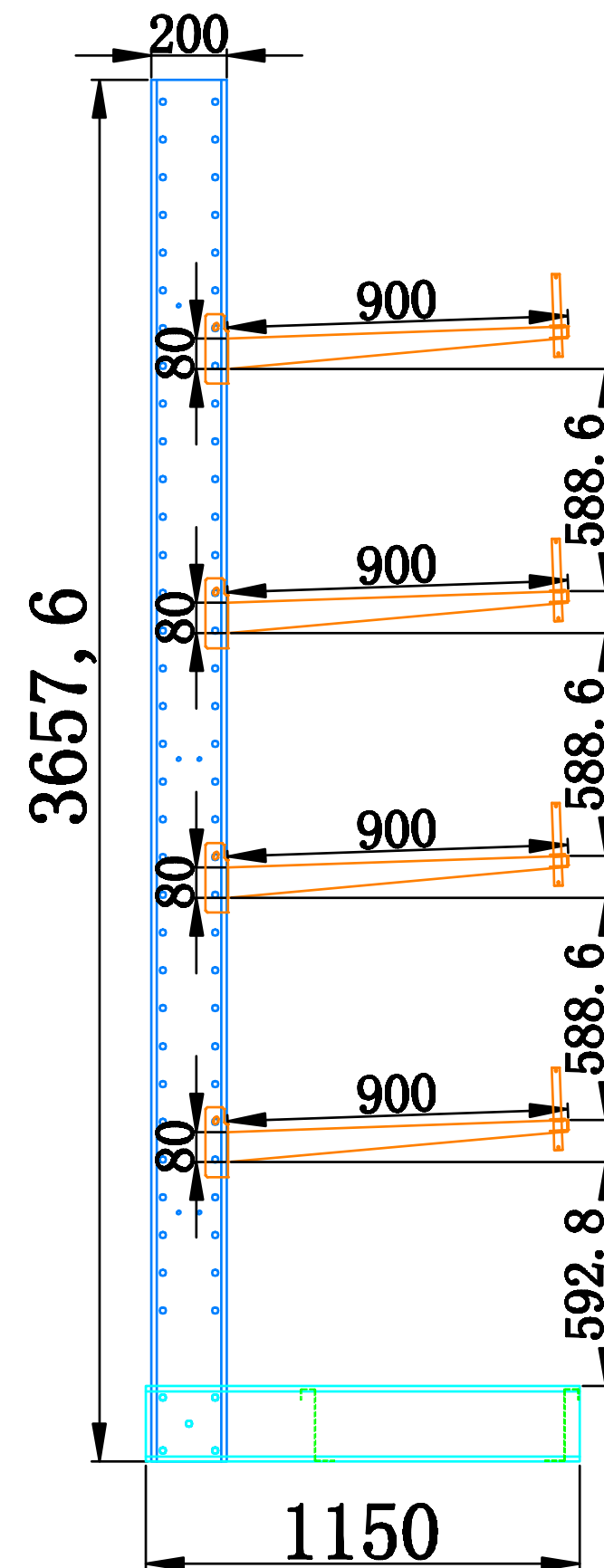
3657,6

1200

660

1500

Front view

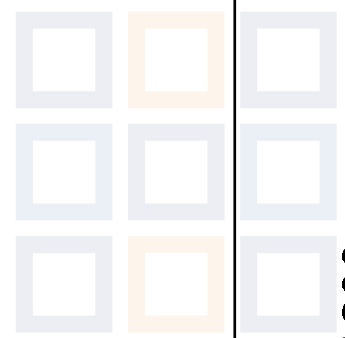


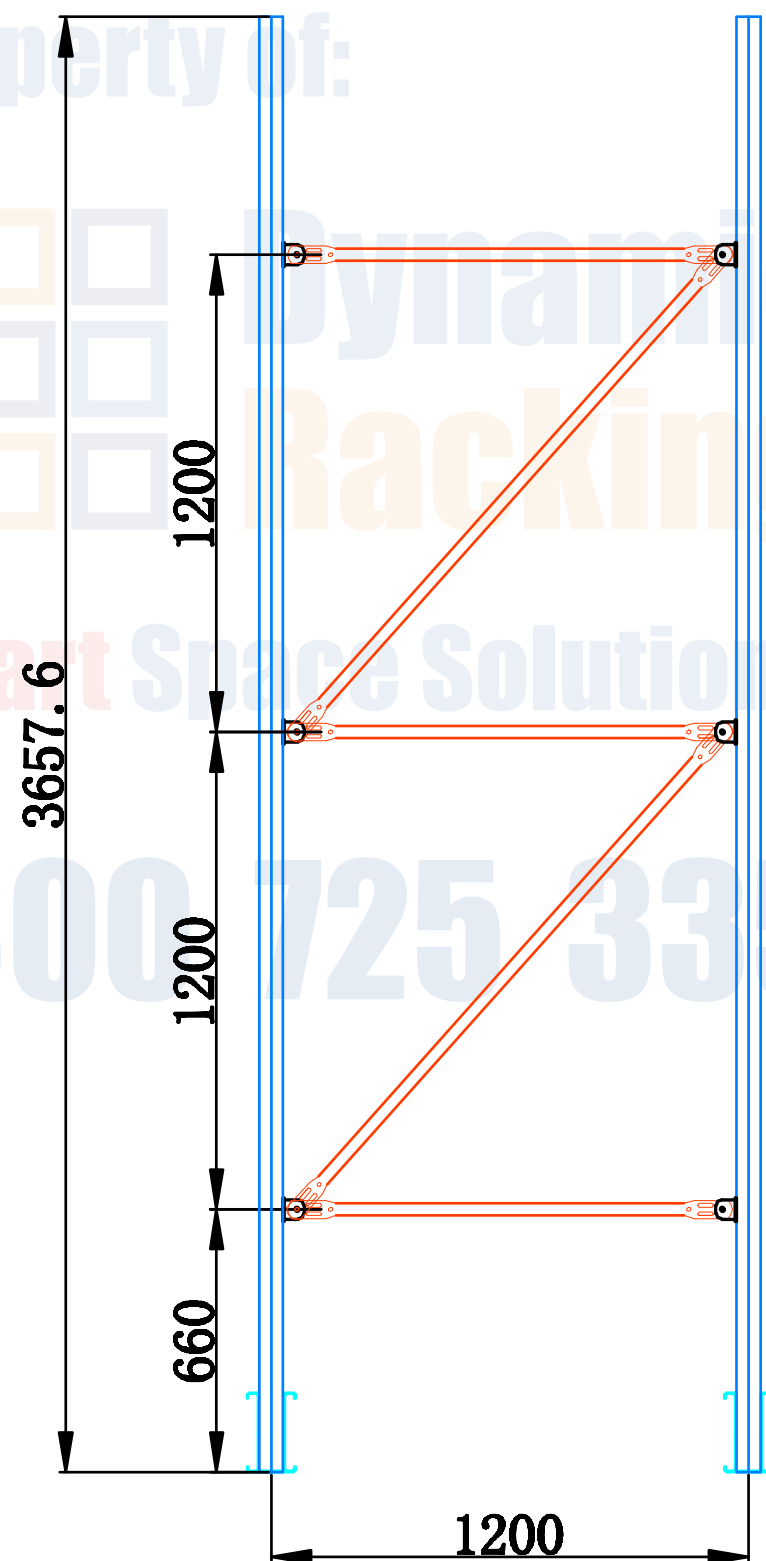
Side view

**S/S Light Duty Cantilever  
H3657.6mm Columns  
L900mm Arms  
P-P 1500mm Spacing**

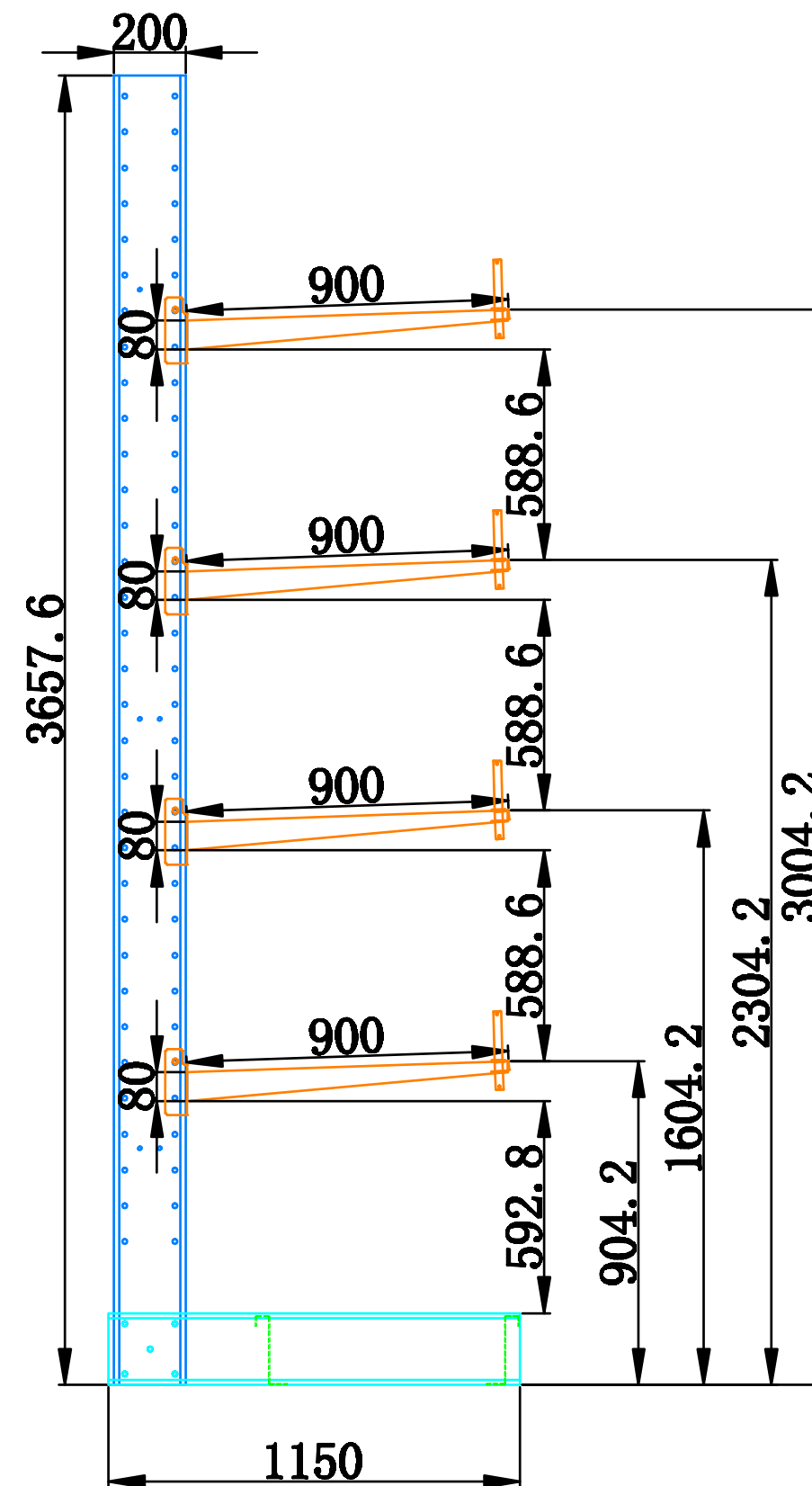
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Front view



Side view

**S/S Light Duty Cantilever  
 H3657.6mm Columns  
 L900mm Arms  
 P-P 1200mm Spacing**

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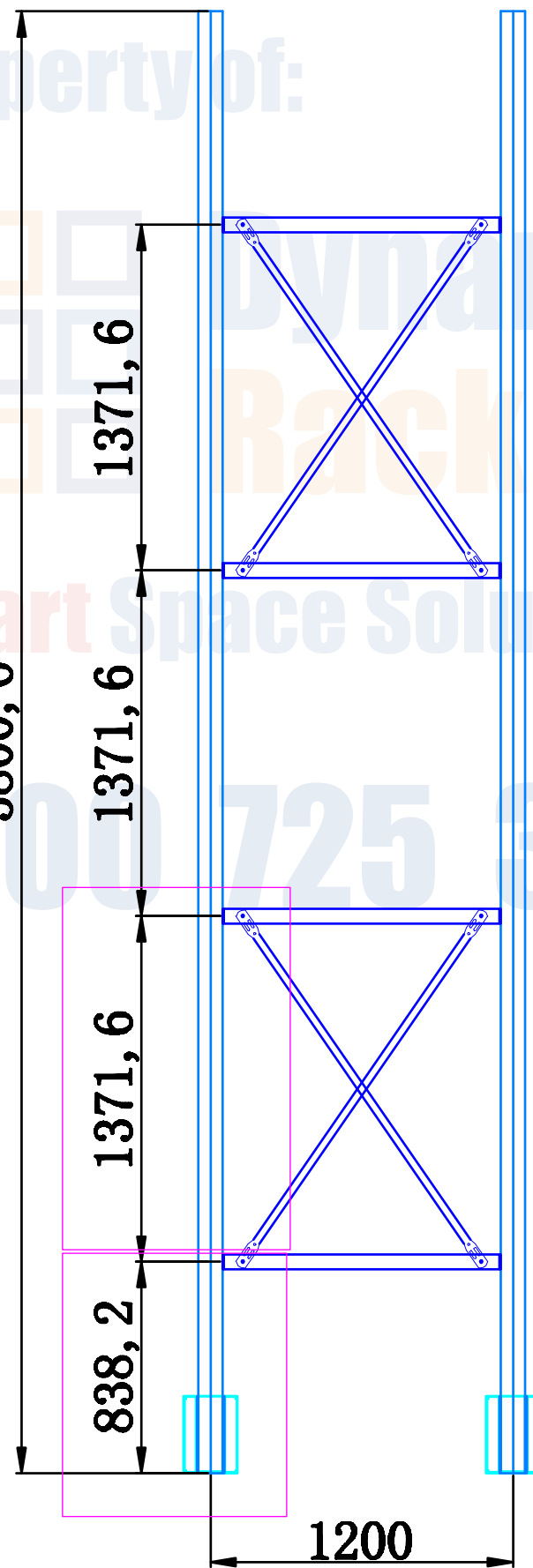
1300 725 335  
[www.dynamicracking.com.au](http://www.dynamicracking.com.au)

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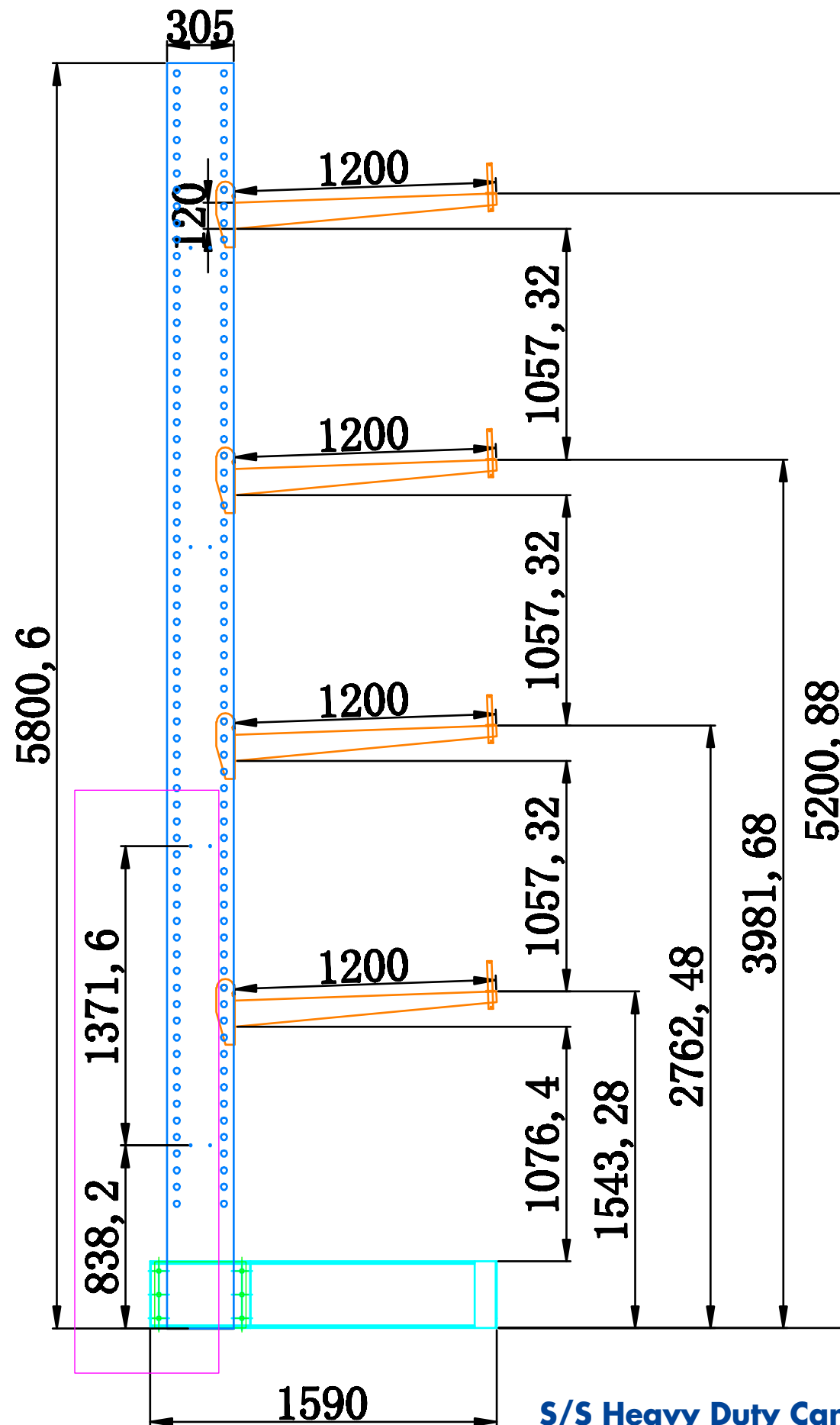
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Front view



Side view

**S/S Heavy Duty Cantilever  
H5800.6mm Columns  
L1200mm Arms  
P-P 1200mm Spacing**

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The technical drawing illustrates a dynamic racking system. The main side elevation on the left shows two vertical uprights connected by two horizontal beams and two diagonal cross-braces. Dimensions include a total height of 4800, 6 and a section height of 1371, 6. A detail view on the right shows a vertical beam with a total height of 4800, 6 and a section height of 1371, 6. The beam has a top flange width of 305 and a web thickness of 120. The beam is perforated with holes, and arrows indicate the direction of movement.



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