



Double Shelving Bay

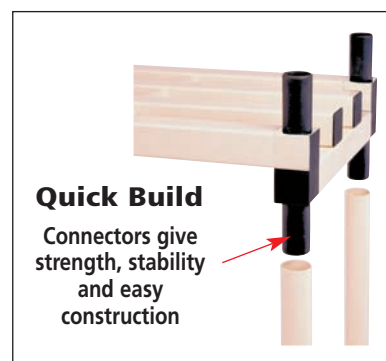
1495H x 2000W x 600Dmm

420406
£663



✓ The design and construction of these units make them ideal for use in the following environments and industries

- Hospitals and Health Industry
 - Food and Drinks
- Chemicals and Pharmaceuticals
 - Catering • Meat Trade
 - Laundries • Laboratories
- Educational Establishments • Retail



Quick Build
Connectors give strength, stability and easy construction

Standard Bays - Height 1495mm (4 Shelves)

FRAME WIDTH (mm)	DEPTH 300mm		DEPTH 400mm		DEPTH 500mm		DEPTH 600mm		DEPTH 900mm		DEPTH 1000mm	
	ORDER REF	PRICE	ORDER REF	PRICE	ORDER REF	PRICE	ORDER REF	PRICE	ORDER REF	PRICE	ORDER REF	PRICE
1000	410403	£208.00	410404	£259.00	410405	£289.00	410406	£332.00	410409	£470.00	410410	£535.00
1200	412403	£239.00	412404	£308.00	412405	£337.00	412406	£399.00	412409	£551.00	412410	£573.00
1500*	415403	£304.00	415404	£383.00	415405	£433.00	415406	£502.00	415409	£706.00	415410	£803.00
1800*	418403	£348.00	418404	£442.00	418405	£516.00	418406	£581.00	418409	£826.00	418410	£944.00
2000*	420403	£379.00	420404	£510.00	420405	£573.00	420406	£663.00	420409	£906.00	420410	£1036.00

* Bays of 1500-1800-2000mm width have SIX UPRIGHTS (see picture top of page)

Standard Bays - Height 1940mm (5 Shelves)

FRAME WIDTH (mm)	DEPTH 300mm		DEPTH 400mm		DEPTH 500mm		DEPTH 600mm		DEPTH 900mm		DEPTH 1000mm	
	ORDER REF*	PRICE	ORDER REF*	PRICE	ORDER REF*	PRICE	ORDER REF*	PRICE	ORDER REF*	PRICE	ORDER REF*	PRICE
1000	510403	£259.00	510404	£320.00	510405	£363.00	510406	£416.00	510409	£593.00	510410	£675.00
1200	512403	£297.00	512404	£372.00	512405	£430.00	512406	£487.00	512409	£694.00	512410	£794.00
1500*	515403	£361.00	515404	£441.00	515405	£541.00	515406	£603.00	515409	£856.00	515410	£977.00
1800*	518403	£418.00	518404	£535.00	518405	£645.00	518406	£709.00	518409	£1006.00	518410	£1154.00
2000*	520403	£456.00	520404	£586.00	520405	£716.00	520406	£779.00	520409	£1105.00	520410	£1269.00

* Bays of 1500-1800-2000mm width have SIX UPRIGHTS (see picture top of page)