

## **SECTIONAL OVERHEAD DOORS**

**CARRINGTON DOORS**

HIGHER HILLGATE, STOCKPORT, SK1 3LR

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## SECTIONAL OVERHEAD DOORS

Carrington Sectional Overhead Doors provide the perfect solution for warehouses and loading bays.

### KEY FEATURES

600 mm deep composite panels with CFC free polyurethane infill – U Value 0.43W/M2 OC.

Counter balanced to ensure ease of operation.

Various track options to suit each application.

Available in plastisol or powder coated finishes.

Heavy Gauge pre galvanised steel guide track and fixing angles.

Heavy duty pre galvanised hinges, roller carriers and panel reinforcing channels.

Ball bearing guide rollers.

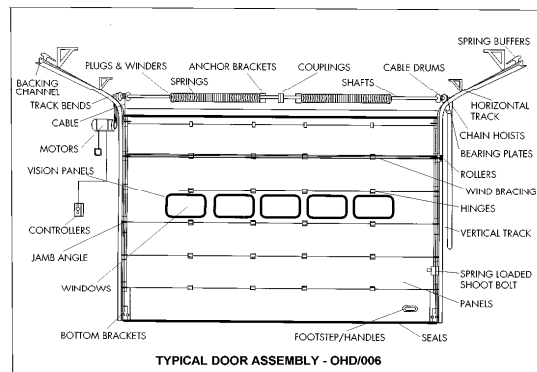
Tempered helical springs.

Steel cables and aluminium cable drums.

Rubber weather seals.

PVC lifting handle and lockable shootbolts on manual doors.

Manual push up / chain or electric operation.



STANDARD HEADROOM					
A	B	C	Max.W.	Max.H.	
Min.500	A-305	H+ 630	6500	5500	

LOW HEADROOM					
A	B	C	Max.W.	Max.H.	
Min.230	H-700	6000	3650		

HIGH LIFT					
A	B	C	Max.W.	Max.H.	
D+ 005	H+ 600 D	6500	5500		

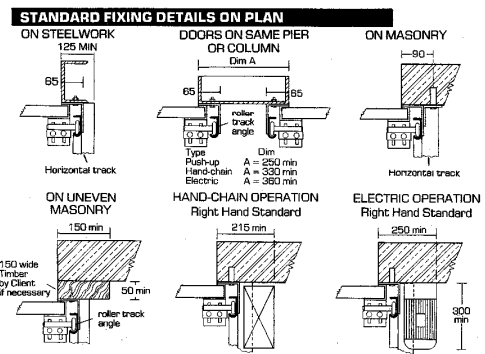
  

VERTICAL LIFT					
A	B	C	Max.W.	Max.H.	
H+800	400	6500	5500		

**TECHNICAL INFORMATION**

- All openings should be constructed flush and free from projections that will interfere with the door fitting and operation.
- Unless requested, supporting steelwork or masonry is not in our contract.
- Dimension A may increase on doors larger than 32 sq mtr.
- Horizontal tracks on Door Types SH and VL can be made on either the roof purlin.
- Floor finishes should be complete before fixing commences.
- Thresholds should be sloped away from the door opening to prevent water seepage.
- Electric motors and chain drives are positioned on the Right Hand Side unless specified.



We carry a large range of sectional door parts to enable us to offer an emergency repair service in the event of a door failure.



Our policy is one of continuous product development and we therefore reserve the right to vary the product specification in this sales brochure