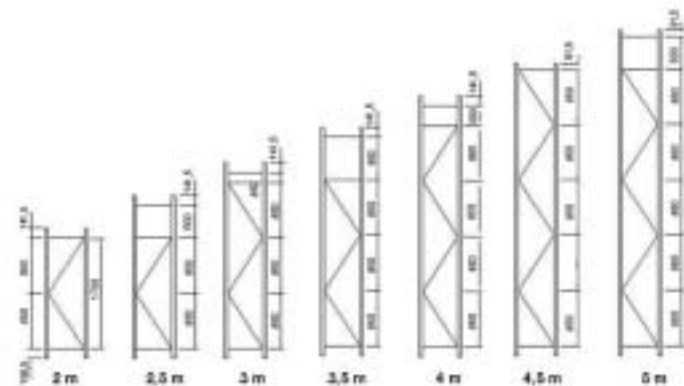


FRAMES

The structure consists of two uprights joined together by horizontal and diagonal bracing. The uprights stand on metallic foot plates which can be bolted to the floor.

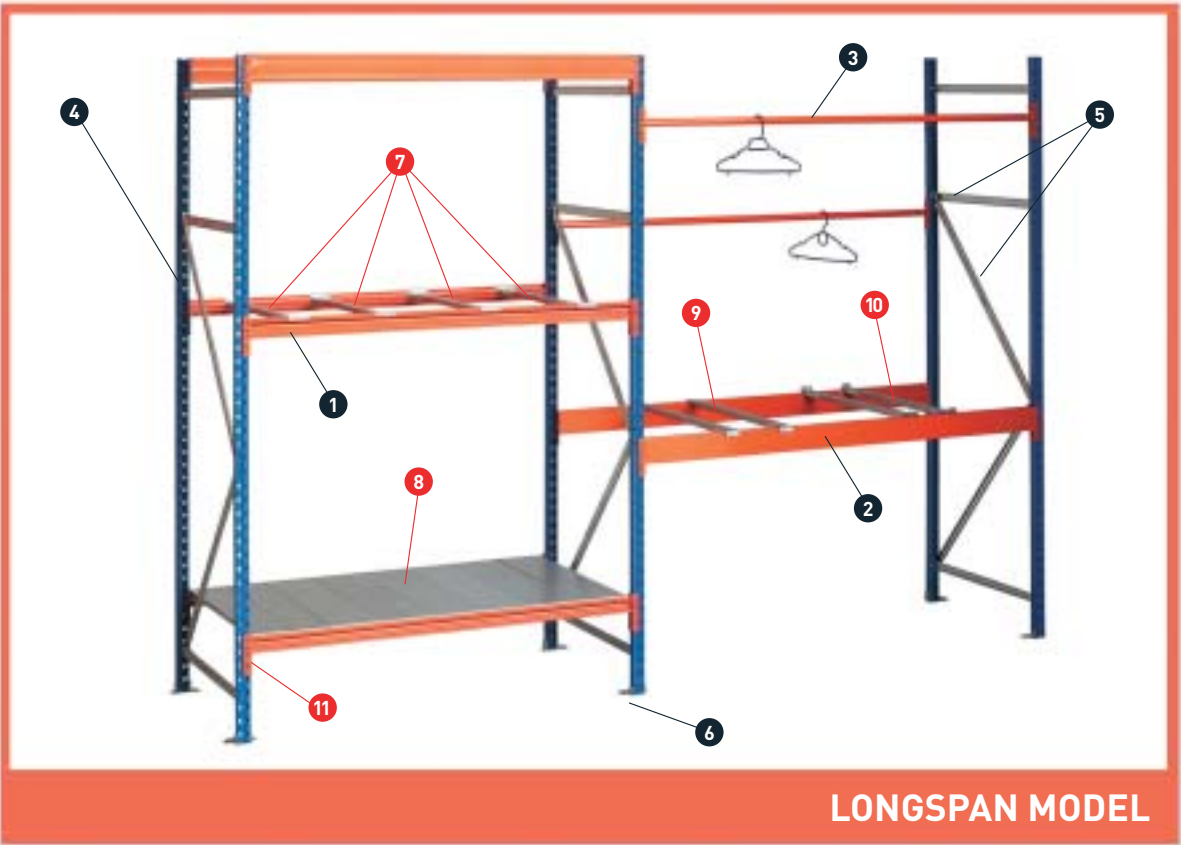
Painted in Epoxy RAL 5010

FRAME ASSEMBLY INSTRUCTIONS



| Standard heights (m) | Standard depths (mm) |
|---------------------------------|----------------------|
| at every 0,5 m from 2 to 5 m | 400 |
| | 500 |
| | 600 |
| | 800 |
| | 900 |
| | 1.000 |
| | 1.200 |

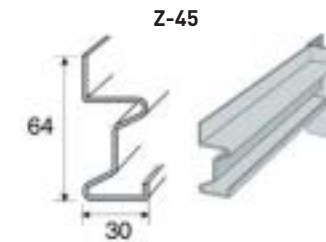
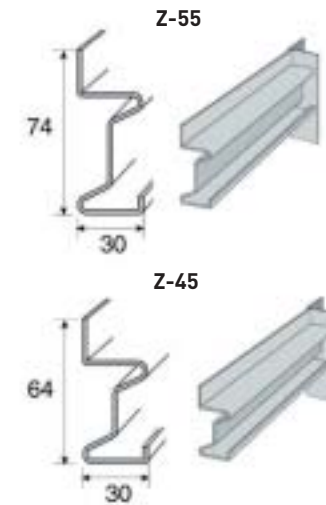
| FRAME LOAD CAPACITIES | |
|--------------------------------|-------------------------|
| separation between beam levels | maximum load capacities |
| up to 500 mm. | 7.500 kg. |
| 500-1.000 mm. | 6.000 kg. |
| 1.000-1.500 mm. | 4.000 kg. |
| 1.500-2.000 mm. | 2.500 kg |



BEAMS

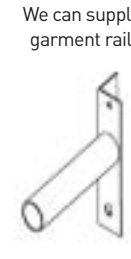
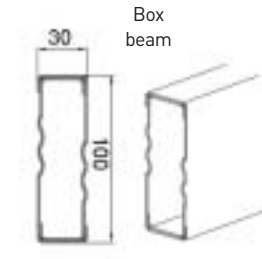
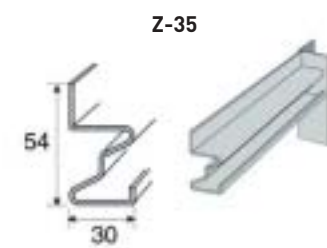
The beams are designed to be used with chipboard or metallic shelf panels. We offer a range of beams with load capacities to suit individual needs. Our standard range includes beams in the following formats: Z55, Z45, Z35, box beam (100 x 30) and garment rail.

Painted in Epoxy RAL 2004

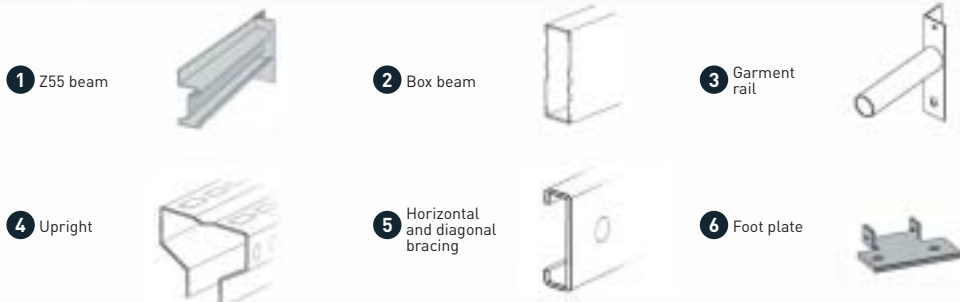


| LOAD CAPACITIES PER PAIR OF BEAMS | | | | | |
|-----------------------------------|----------------|----------------|----------------|-----------------|-------------------|
| Length (mm) | Z55 Beam 74x30 | Z45 Beam 64x30 | Z35 Beam 54x30 | Box beam 100x30 | Garment rail ø 30 |
| 950 | 1.780 kg. | 1.215 kg. | 660 kg. | 2.400 kg. | 128 kg. |
| 1.150 | 1.400 kg. | 940 kg. | 540 kg. | 1.950 kg. | 89 kg. |
| 1.350 | 1.160 kg. | 775 kg. | 450 kg. | 1.800 kg. | 65 kg. |
| 1.500 | 1.125 kg. | 680 kg. | 390 kg. | 1.500 kg. | |
| 1.850 | 800 kg. | 480 kg. | | 1.300 kg. | |
| 2.250 | 680 kg. | 370 kg. | | 1.100 kg. | |
| 2.700 | 475 kg. | 290 kg. | | 1.000 kg. | |

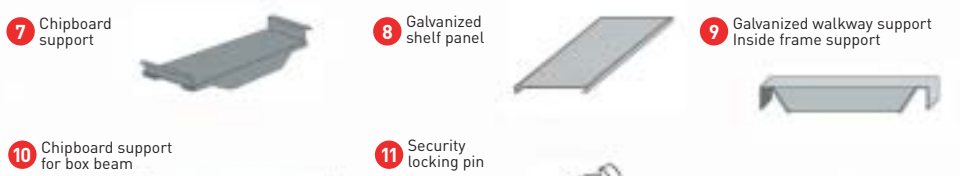
The load capacities are calculated when the load is uniformly distributed over the two beams. Maximum sag per pair of beams: L/200.



COMPONENTS:



ACCESSORIES:



OTHER ACCESSORIES:

