



ENGLISH

## Datasheet

# Steel Grey Long Span End Frame



### Description

Designed and manufactured to the highest international standards the RS Modular Longspan Storage System offers reliability, strength and durability. Made from a high quality steel, the boxed heavy duty beams and end frames form a sound structure for the pre-galvanised steel shelf panels that will support the process.

### Assembly Instructions

#### General Notes

1. Powder coated products are intended for installation in a dry atmosphere on a sound and level floor.
2. Frames must be vertical and parallel to each other whilst beams are fitted.
3. Both ends of the beams must be fitted simultaneously in order to avoid straining the connector tongues
4. The structure must be supported until sufficient pairs of beams have been fitted to make it self-supporting.
5. Beam Connector Locks must be fitted to both ends of all beams. (Beam Connector Locks included with the beams)



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**RS Long span Product Range**

**RS Stock No.**

**1.8 m Endframe**

600 mm Depth Endframe

[230-829](#)

900 mm Depth Endframe

[230-835](#)

**2.1 m Endframe**

600 mm Depth End frame

[230-841](#)

900 mm Depth End frame

[230-857](#)

**Beams**

1.8 m Heavy Duty Beam

[230-863](#)

2.4 m Heavy Duty Beam

[230-879](#)

**Galvanised Heavy Duty Shelf Panels**

600 mm Deep Shelf Panels

[230-885](#)

900 mm Deep Shelf Panels

[230-891](#)

**Footplates**

[230-908](#)