Datasheet

GALVANISED SHELF W870 x D440MM - 4 SHELVES PER SET

Part no. 022703G

ENGLISH

Longspan shelving system for the storage of longer/larger goods.

- **Shelves are fully adjustable on 50mm (2”) centres.**
- **4 shelves supplied per set.**
- **2 shelves per shelf level.**
- **2 packs, 8 shelves needed for a 4 shelf rack**
- **Galvanised finish.**



GALVANISED SHELVES – SET OF 4



GALVANISED SHELVES 8no. REQUIRED TO BUILD A 4 SHELF LONGSPAN SHELVING STARTER BAY				
Description	**Size (mm)**	**Capacity (Kg) UDL**	**Qty Per Set**	**Part no.**
GALVANISED SHELF	W870 x D440	200Kg UDL Per Shelf Level	4	022703G

Datasheet

LONGSPAN SHELVING

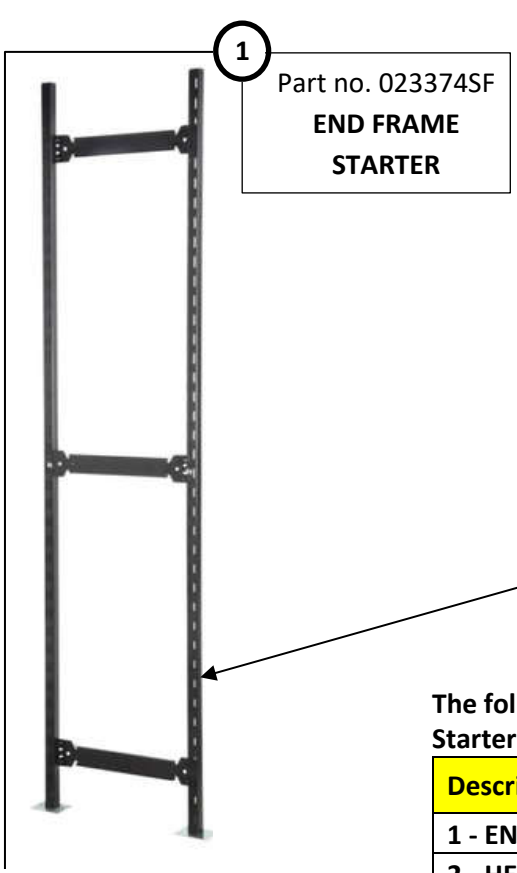
Longspan shelving system for the storage of longer/larger goods.
A basic explanation of what components are required to build a standard starter bay.

O/A Starter Bay Dimensions: H2000 x W1812 x D478MM

FEATURES

- **High quality fully adjustable bolt-free shelving system, requiring no special fixings.**
- **Shelves are fully adjustable on 50mm (2”) centres.**
- **Uprights are finished epoxy powder coated black, beams and ties are epoxy powder coated black and shelves are galvanised as standard.**
- **Supplied with full instructions for self-assembly.**

ENGLISH



1 Part no. 023374SF **END FRAME STARTER**





3 Part no. 022703G **GALVANISED SHELVES**

Part no. 20089 **HEAVY DUTY BEAMS**

2



The following RS Stock nos. are required to build a Longspan Shelving Starter Bay, see table below and labelled images;

Description	Size (mm)	Qty	Part no.
1 - END FRAME STARTER	H2000 x D400	2	023374SF
2 - HEAVY DUTY BEAM x 8	W1740	1	20089
3 - GALVANISED SHELF x 8	W870 x D440	1	022703G

Datasheet

LONGSPAN SHELVING

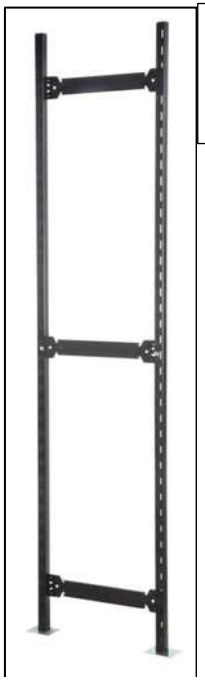
ENGLISH

FEATURES

- **High quality fully adjustable bolt-free shelving system, requiring no special fixings.**
- **Shelves are fully adjustable on 50mm (2”) centres.**
- **Uprights are finished epoxy powder coated black, beams and ties are epoxy powder coated black and shelves are galvanised as standard.**
- **Supplied with full instructions for self-assembly.**

Longspan shelving system for the storage of longer/larger goods.
A basic explanation of what components are required to build a back to back extension bay complete with a starter bay.

O/A Starter Bay Dimensions: H2000 x W1812 x D925MM



1 Part no. 023374SF **END FRAME STARTER**



2 Part no. 020074EF **END FRAME EXTENSION**





4 Part no. 022703GC **GALVANISED SHELVES**

Part no. 20089 **HEAVY DUTY BEAMS** 3



The following RS Stock nos. are required to build a (Back to Back) extension to a Longspan Shelving Starter Bay, see table below and labelled images;

Description	Size (mm)	Qty	Part no.
1 - END FRAME STARTER	H2000 x D400	2	023374SF
2 - END FRAME EXTENSION	H2000 x D400	2	020074EF
3 - HEAVY DUTY BEAM x 8	W1740	2	20089
4 - GALVANISED SHELF x 8	W870 x D440	2	022703G