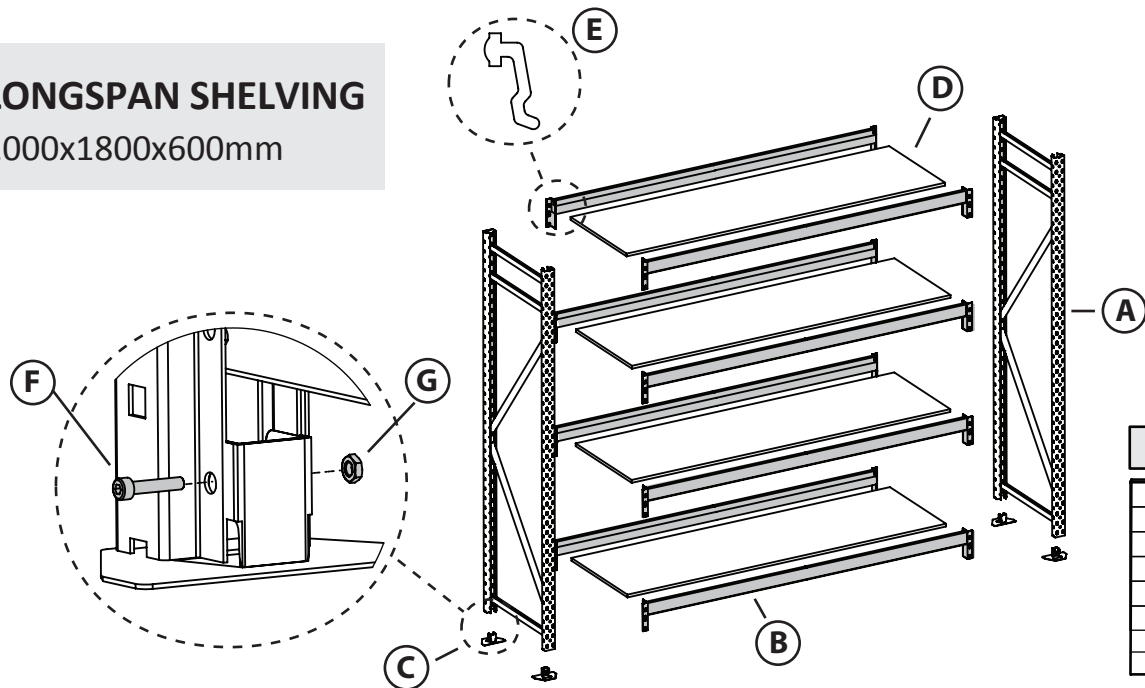


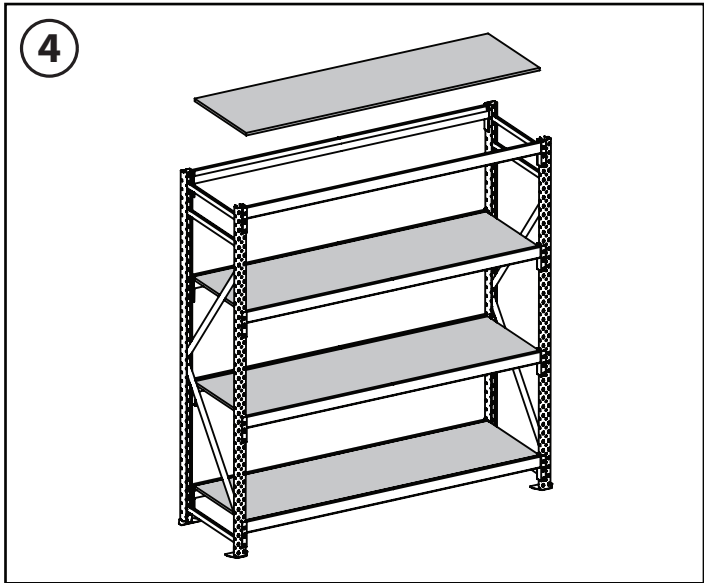
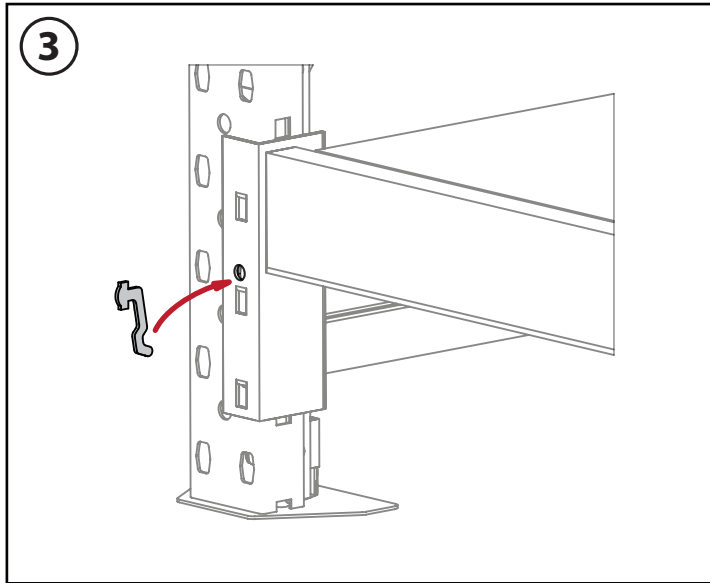
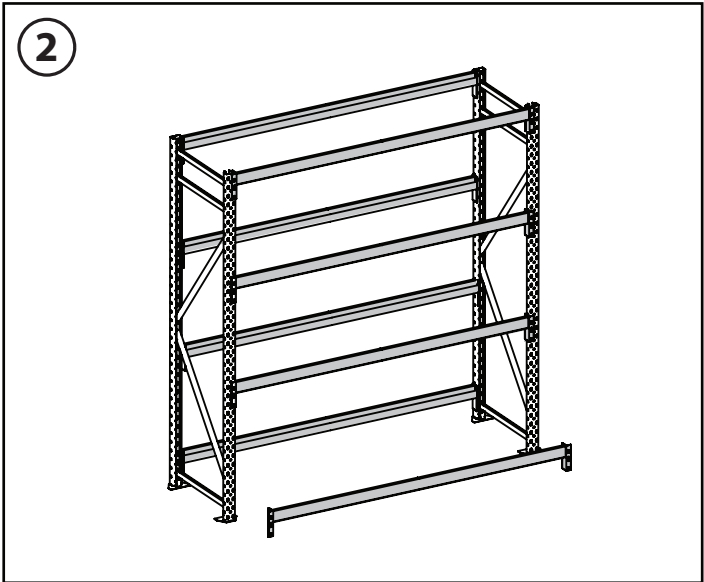
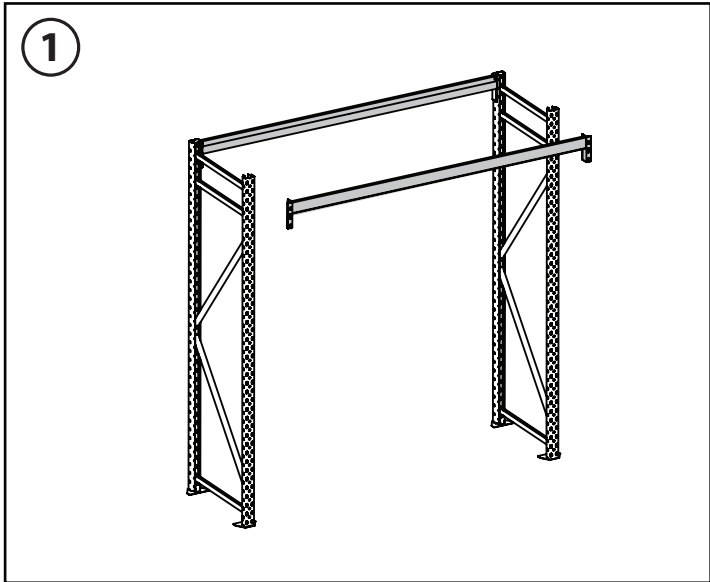
LONGSPAN SHELVING
2000x1800x600mm




TOOLS REQUIRED:	
x1	
x1	
x1	
ALL BOLTS WILL BE SUPPLIED	

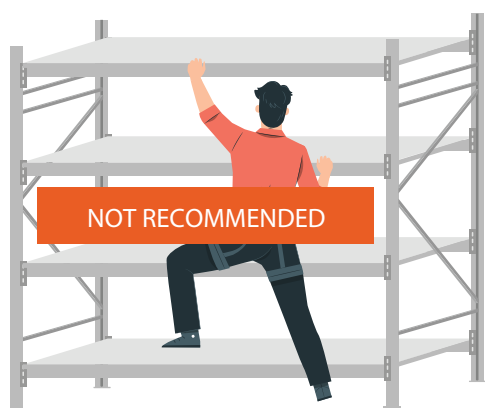
PARTS LIST	
LETTER	DESCRIPTION
A	END FRAME
B	BEAMS
C	BASE PLATES
D	SHELVING
E	LOCKING PIN
F	M5 HEX KEY BOLT
G	M5 NUT

PLEASE READ THE STEPS BELOW BEFORE COMMENCING ANY ASSEMBLY

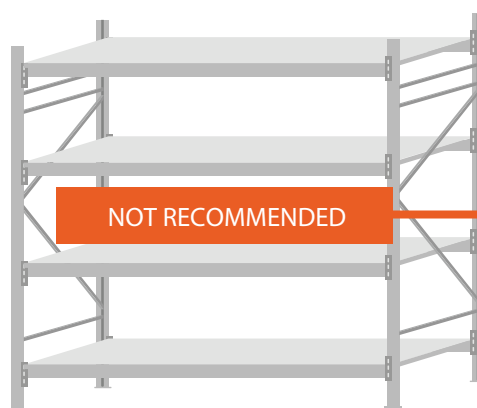


 <p>si retail SOLUTIONS IN RETAIL</p>	THIS DOCUMENT MAY NOT BE SHOWN OR REPRODUCED BY ANY OTHER PARTY WITHOUT PRIOR WRITTEN CONSENT FROM SI RETAIL Pty Ltd. Copyright.	ASSEMBLY INSTRUCTIONS	DRAWN BY: SI RETAIL	SHEET: 1/1
		TITLE: LONGSPAN SHELVING SYSTEM	FILE NAME: LS-XX-XXXX	REVISION: A

Longspan Shelving Safety Guide



NEVER CLIMB ON THE
LONGSPAN SHELVING



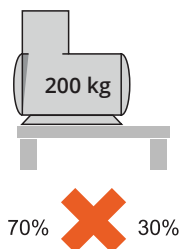
NEVER PLACE ANY CORROSIVE
CHEMICALS ON THE RACKING

Ensure correct load placement

NEVER OVERLOAD THE LONGSPAN SHELVING

EVERYTHING NEEDS TO BE HAND LOADED AND UNLOADED (NO FORKLIFT IS TO BE USED)

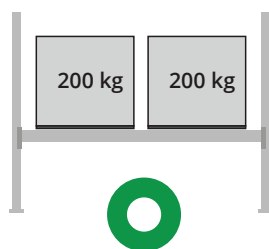
DO NOT STORE AN UNBALANCED LOAD



INCORRECT

Heavy Loads where possible must be evenly distributed across the shelf level.

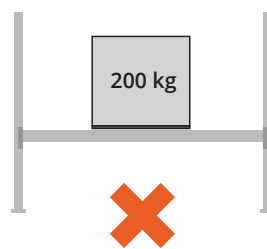
ALWAYS DISTRIBUTE LOADS EVENLY



CORRECT

Good loading practice. Evenly distributed load and effective use of space.

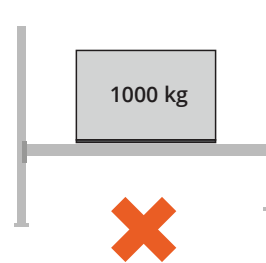
AVOID STORING LOAD IN THE MIDDLE OF BEAMS



NOT RECOMMENDED

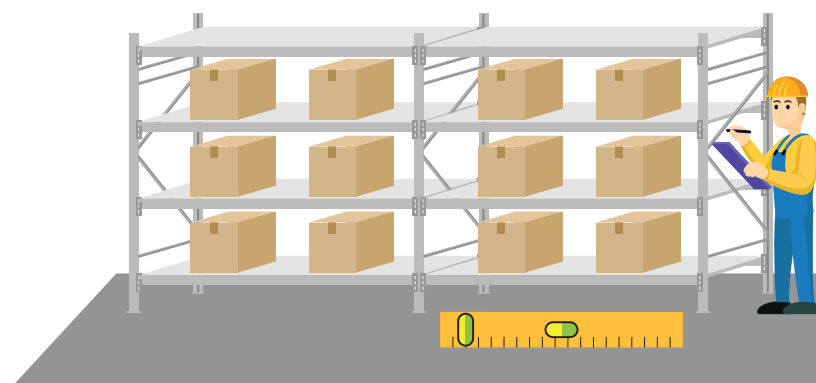
Try to avoid placing heavy items in the middle where possible.

DO NOT OVERLOAD



INCORRECT

Overloaded. Beams designed for 500 kg per shelf. Always check shelf capacity.



ENSURE THE SHELVING IS ALWAYS
ASSEMBLED ON A LEVEL SURFACE.

CORRECT



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