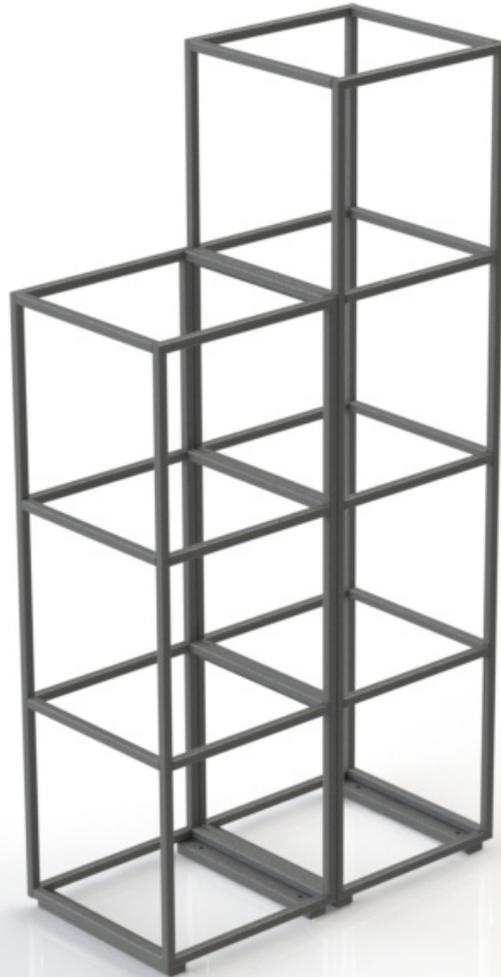


# Flux - Frame Linking

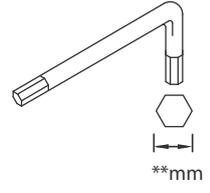
FL-\*\*S - FL-\*\*D



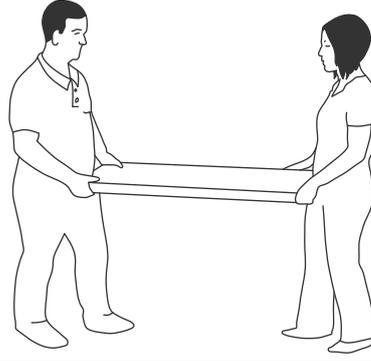
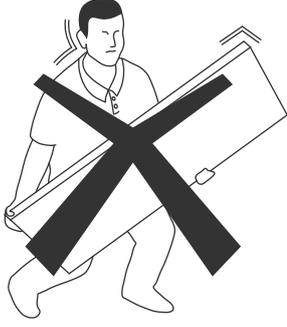
## ASSEMBLY INSTRUCTIONS

Flux  
Frame Linking

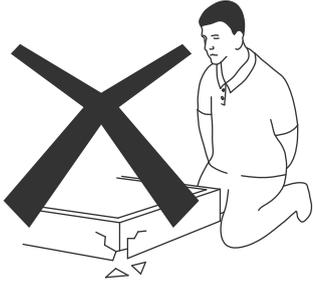
TOOLS REQUIRED  
FOR ASSEMBLY



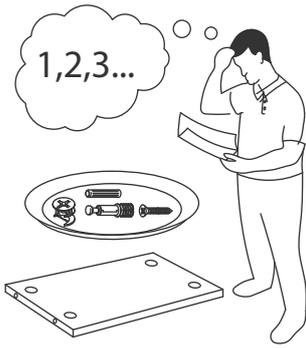
DONT STRUGGLE  
2 MAN LIFT



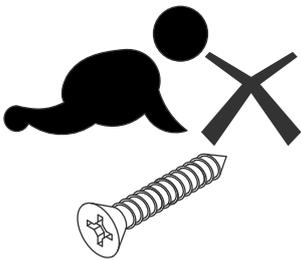
ALWAYS HANDLE  
ITEMS WITH CARE



IF UNSURE CALL  
FOR ASSISTANCE



KEEP FITTINGS AWAY  
FROM CHILDREN





Please check that you have all the panels



Please check that you have all the fittings

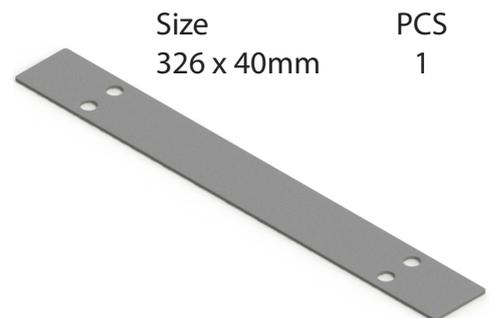
FITTINGS SUPPLIED



Connector Bolt M6

Size	PCS
20mm	4

Linking Bracket



Size	PCS
326 x 40mm	1

# FLUX FRAME LINKING ASSEMBLY

## 1

### Step 1

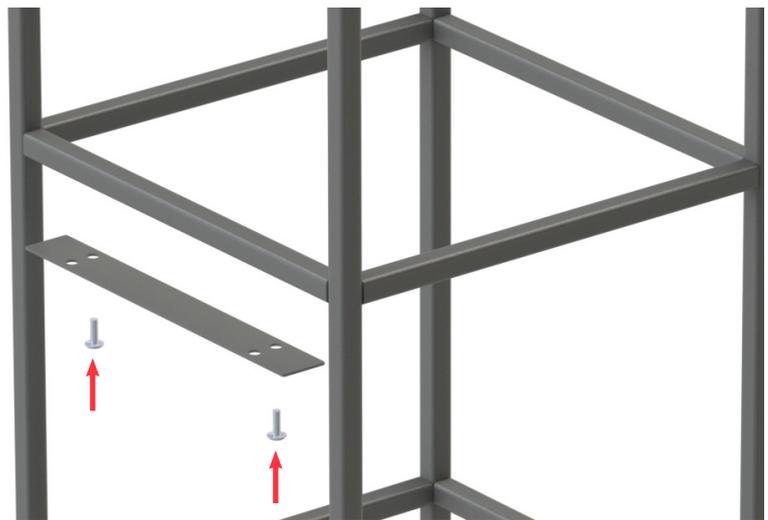
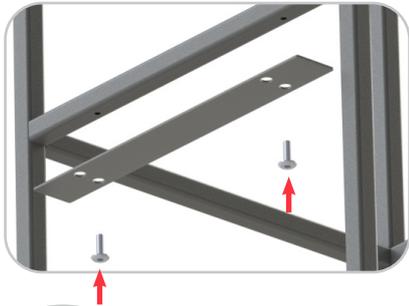
Unpack your new linking kit along with the frames that you are linking together.



## 2

### Step 2

Fix the brackets to the holes on the underside of the side rails, as indicated and tighten.



## 3

### Step 3

Push the frames together and align the brackets with the holes on the adjacent frame, and tighten.

