

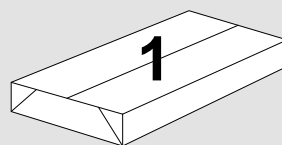
# Flux - Shelf Panels

FL-IS1 - FL-IS2 - FL-TS1 - FL-TS2



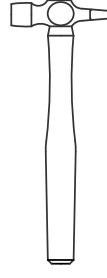
## ASSEMBLY INSTRUCTIONS

Flux  
Shelf Panels

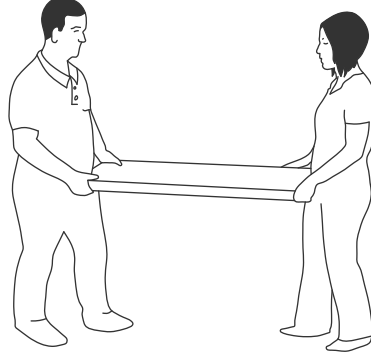
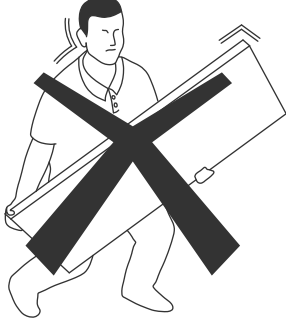


Pack 1:  
1x Shelf Panel

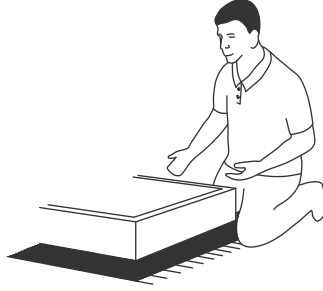
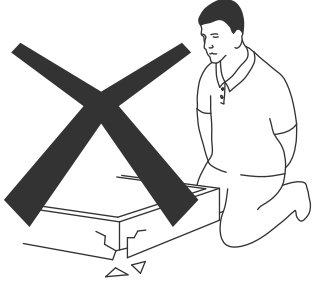
TOOLS REQUIRED  
FOR ASSEMBLY



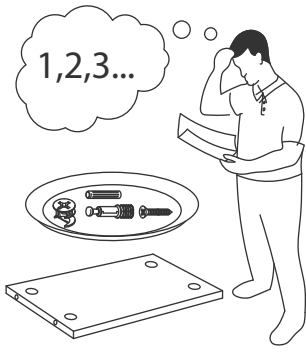
DONT STRUGGLE  
2 MAN LIFT



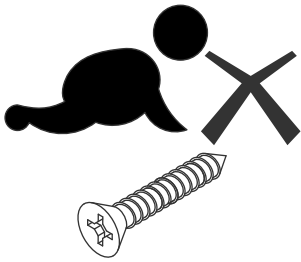
ALWAYS HANDLE  
ITEMS WITH CARE



IF UNSURE CALL  
FOR ASSISTANCE

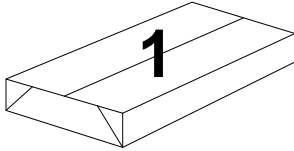


KEEP FITTINGS AWAY  
FROM CHILDREN





Please check that you have all the panels



PACK 1:  
1 x Shelf

378 x 378mm = FL-IS1  
778 x 378mm = FL-IS2  
420 x 420mm = FL-TS1  
820 x 420mm = FL-TS2



FL-IS1



FL-IS2



FL-TS1



FL-TS2



Please check that you have all the fittings

#### FITTINGS SUPPLIED



Knock-in Insert

Size                      PCS  
13mm                      4



Screw-in Pin

Size                      PCS  
13mm                      4

# FLUX SHELF ASSEMBLY

1

## Step 1

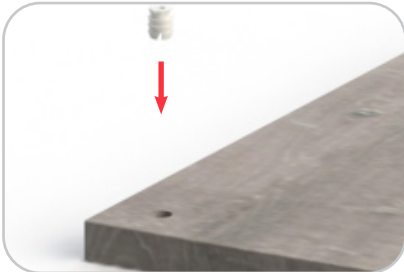
Unpack your new Flux shelf panel and please recycle all packaging.



2

## Step 2

Insert the 4x nylon knock-in inserts into the holes located on the underside of the base.



3

## Step 3

Screw the 4x M4 steel pins into the nylon inserts.



# 4

## Step 4

Position the shelf into the frame as shown



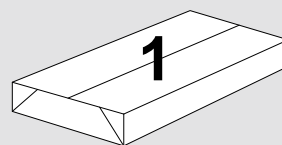
# Flux - Cubby Units

FL-CB1 - FL-CB2 - FL-CS1



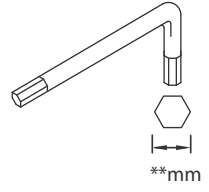
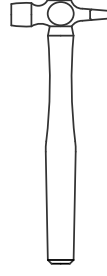
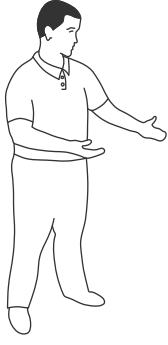
## ASSEMBLY INSTRUCTIONS

Flux  
Cubby Units

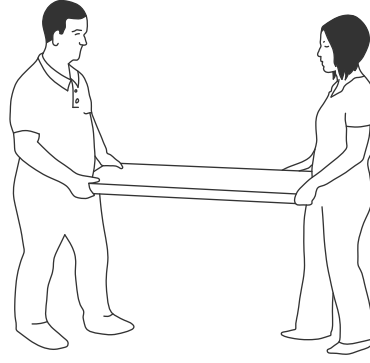
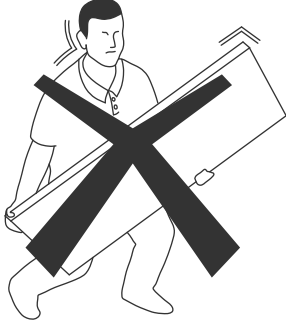


Pack 1:  
1x Top, Base &  
Side Panels

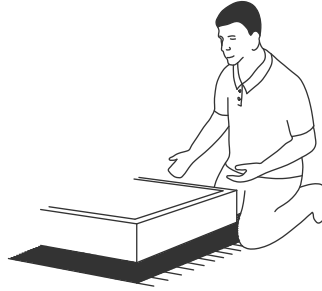
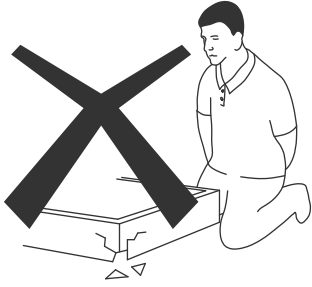
TOOLS REQUIRED  
FOR ASSEMBLY



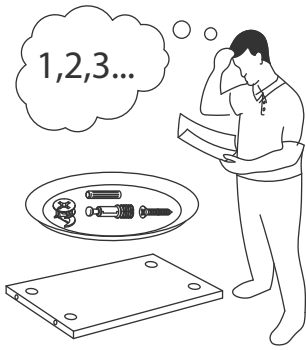
DONT STRUGGLE  
2 MAN LIFT



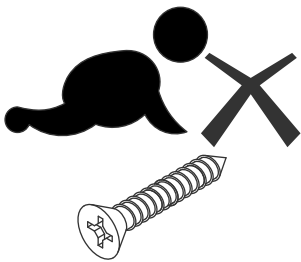
ALWAYS HANDLE  
ITEMS WITH CARE



IF UNSURE CALL  
FOR ASSISTANCE

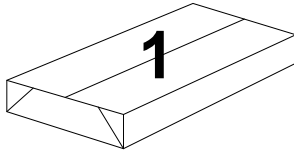


KEEP FITTINGS AWAY  
FROM CHILDREN



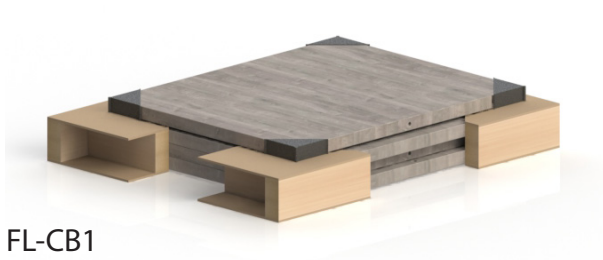


Please check that you have all the panels



PACK 1:  
1 x Cubby

378 x 378mm = FL-CB1  
778 x 378mm = FL-CB2  
378 x 189mm = FL-CS1



FL-CB1



FL-CB2



FL-CS1



Please check that you have all the fittings

#### FITTINGS SUPPLIED



#### Confirmate Screw

Size 50mm      PCS 6



#### Knock-in Dowel

Size 36mm      PCS 6



#### Knock-in Insert

Size 13mm      PCS 4



#### Screw-in Pin

Size 13mm      PCS 4



# FLUX CUBBY ASSEMBLY

## 1

### Step 1

Unpack your new cubby unit and please recycle all packaging.



## 2

### Step 2

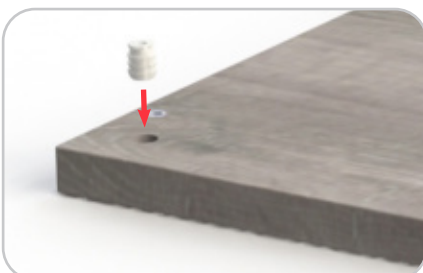
Insert the 6x dowels into the side panels, and tap gently in with a hammer / mallet.



## 3

### Step 3

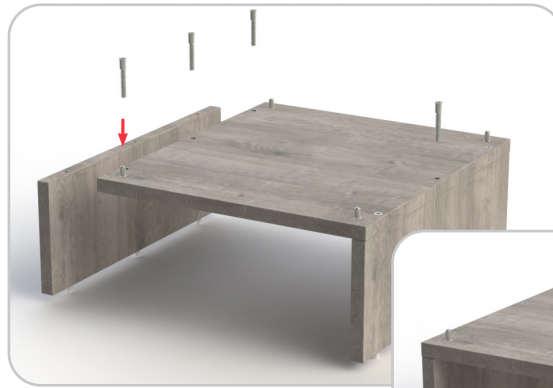
Insert the 4x nylon knock-in inserts into the holes located on the underside of the base.



4

Step 4

Position the sides underneath the base panel



Locate and tighten the 6x confirmat screws clockwise



5

Step 5

Turn-over the cubby and place the top panel and tap in place.



6

Step 3

Locate the cubby into the frame and from the underside screw in the 4x M4 steel pins.



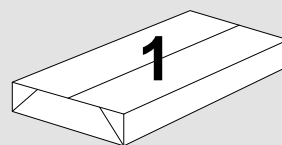
# Flux - Planter Units

## FL-PL1 - FL-PL2



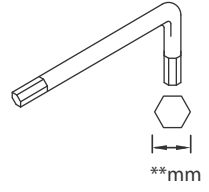
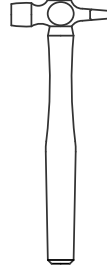
### ASSEMBLY INSTRUCTIONS

Flux  
Planter Units

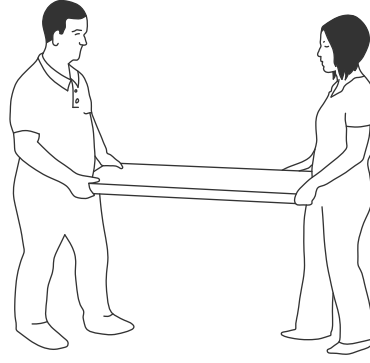
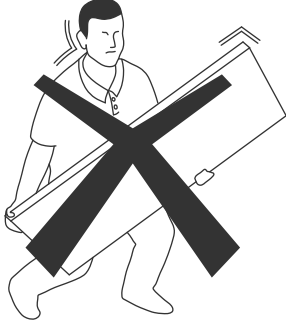


Pack 1:  
1x Base & Side  
Panels

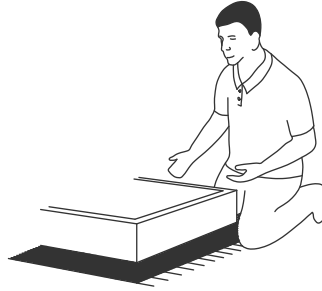
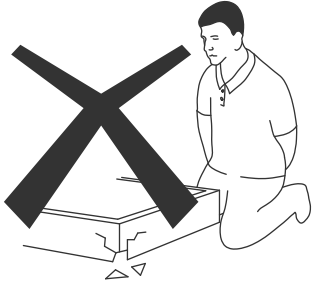
TOOLS REQUIRED  
FOR ASSEMBLY



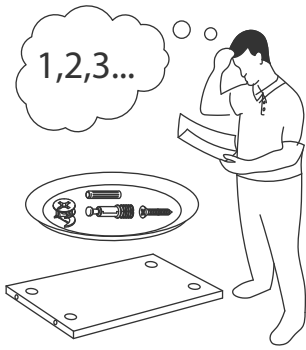
DONT STRUGGLE  
2 MAN LIFT



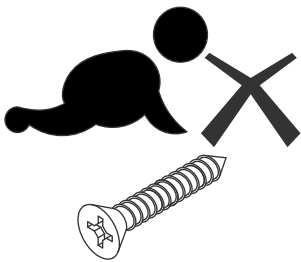
ALWAYS HANDLE  
ITEMS WITH CARE



IF UNSURE CALL  
FOR ASSISTANCE

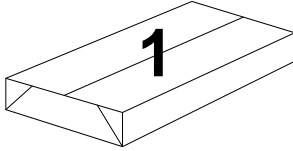


KEEP FITTINGS AWAY  
FROM CHILDREN





Please check that you have all the panels



PACK 1:  
1 x Planter

378 x 378mm = FL-PL1  
778 x 378mm = FL-PL2



FL-PL1



FL-PL2



Please check that you have all the fittings

FITTINGS SUPPLIED



Confirmat Screw

Size 50mm PCS 10



Knock-in Insert

Size 13mm PCS 4



Knock-in Pin

Size 24mm PCS 8



Screw-in Pin

Size 13mm PCS 4



Wooden Dowel

Size 6 x 30mm PCS 8

# FLUX PLANTER ASSEMBLY

## 1

### Step 1

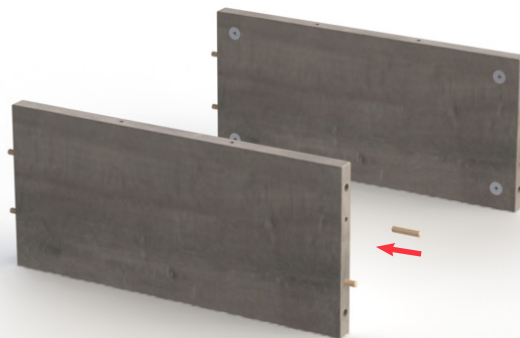
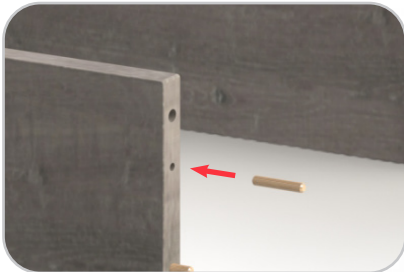
Unpack your new Flux planter unit and please recycle all packaging.



## 2

### Step 2

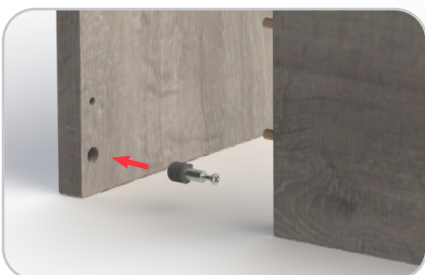
Insert the 8x dowels into the side panels, and tap gently in with a hammer / mallet.



## 3

### Step 3

Insert the 8x knock-in pins into the holes located on the side panels as shown.

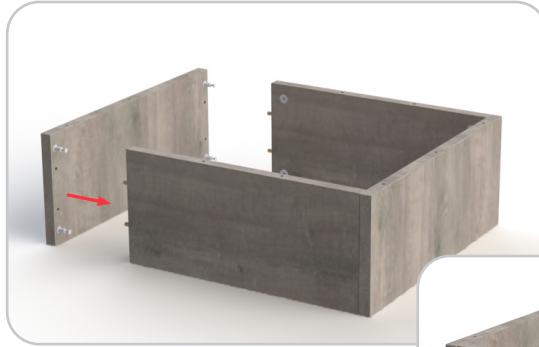
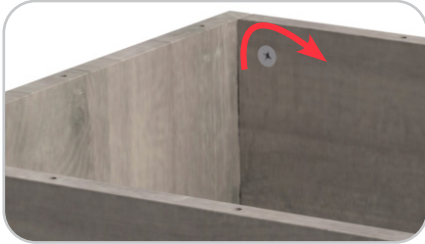




# 4

## Step 4

Align the pins in the sides to the fascia panels and slot in place (ensure the cam arrow is facing the panel edge)



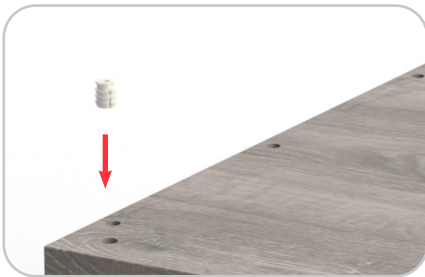
Once both panels are positioned, turn the minifix cam clockwise to tighten to secure.



# 5

## Step 5

Insert the 4x knock-in inserts into the holes located on the base panel as shown.



# 6

## Step 6

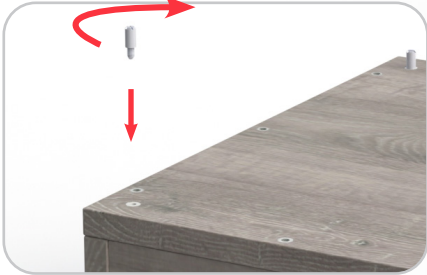
Locate and align the fixing holes on the base panel to the sides & facias and affix with the comfirmat screws as shown.



4

Step 4

Screw the 4x M4 steel pins into the inserts as shown.



5

Step 5

Turn-over the planer and place on on top of the desired frame.



6