

## MAXESS E PRO

### BASE INSTRUCTIONS

Flat and firm base. Recommended: concrete, tarmac or paving flags.  
Min. distance from walls/ shrubbery: 1000mm.  
Min. base size (WxDxH) 2450mm x 1150mm x 50mm.

### LEVELING THE UNIT

Correctly level the constructed unit using the shims (ZCOMPPLAS) provided prior to fixing the unit to the ground. Slide the packing pieces under the corners of the unit base as required until an equal gap has been achieved around the door allowing for its smooth operation and alignment.

It is always recommended to anchor the unit in to the ground. Drill through the four holes in the base of the unit using 6mm dia masonry drill to a depth of 70mm. Screw in the anchor fixings. (These have a self cutting thread). **If not anchoring the unit, fit the 4 self-seal plugs BEFORE BUILDING to block the fixing holes underneath. Fit 4 self-seal plugs in the side of base to stop water from entering the unit.**

### TOOLS REQUIRED

Power driver POSI-DRIV screwdriver, 6mm dia. masonry drill and a 8mm, 10mm & 13mm socket or spanner.



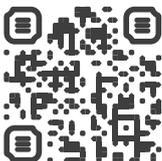
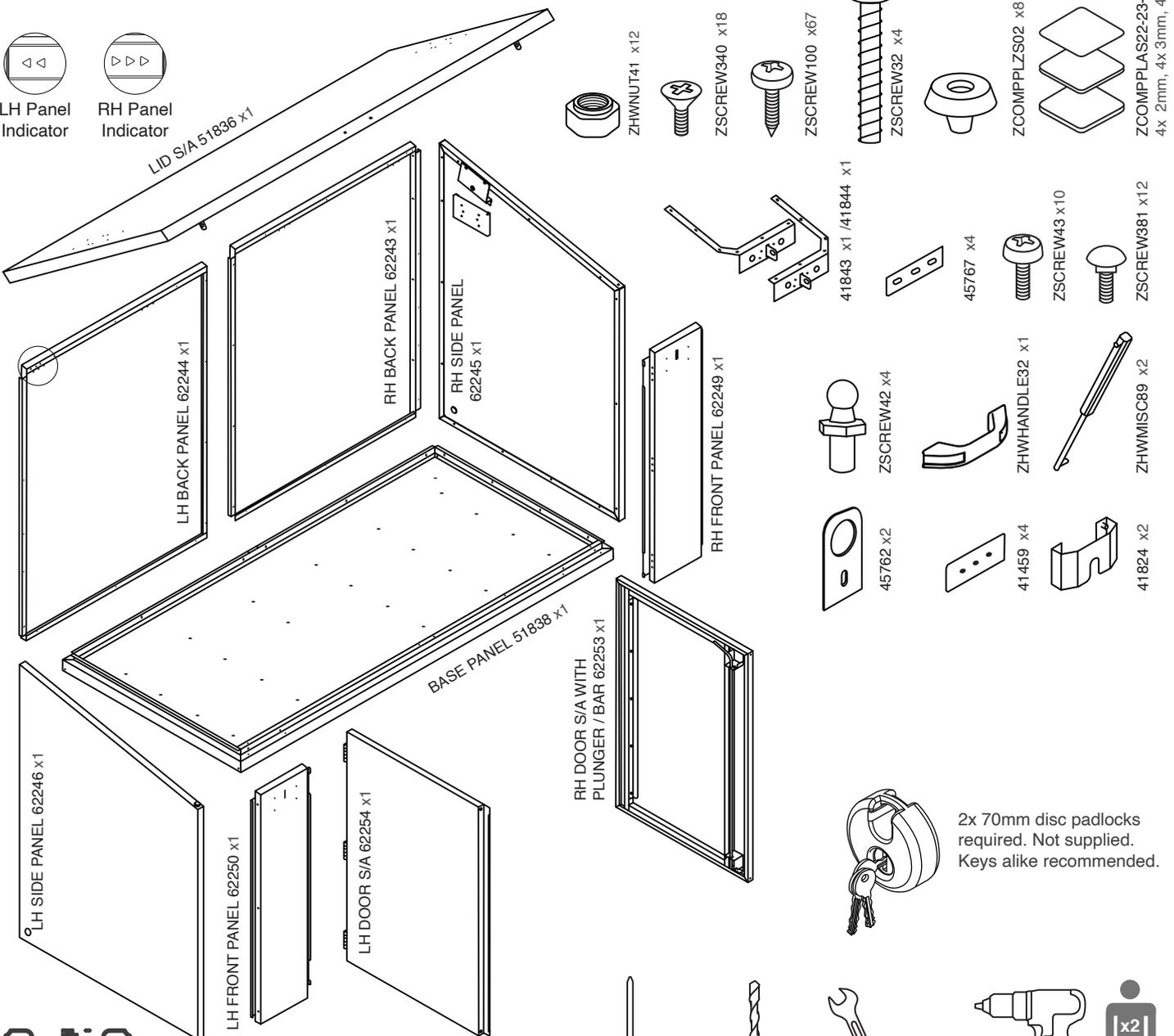
Warning: some panels may weigh over 20Kg. Beware of manual handling



LH Panel Indicator



RH Panel Indicator



Scan the QR barcode to see our Access 'How To' help videos



Posi-Driv Screwdriver



6mm Dia.



8mm, 10mm & 13mm Spanner



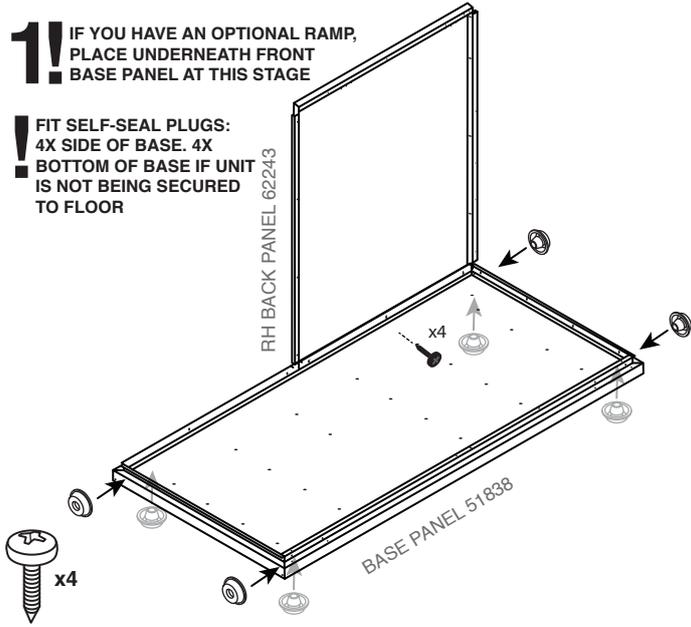
18V



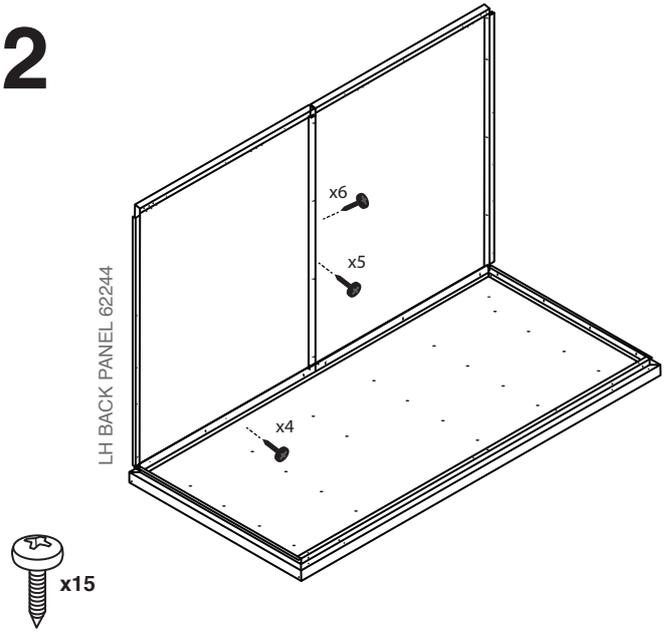
PLEASE NOTE ALL SCREWS ARE FIXED FROM THE INSIDE

**1!** IF YOU HAVE AN OPTIONAL RAMP, PLACE UNDERNEATH FRONT BASE PANEL AT THIS STAGE

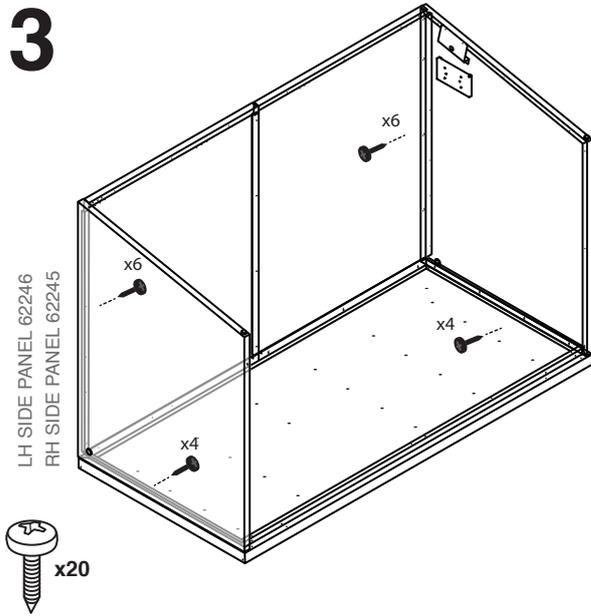
**!** FIT SELF-SEAL PLUGS: 4X SIDE OF BASE. 4X BOTTOM OF BASE IF UNIT IS NOT BEING SECURED TO FLOOR



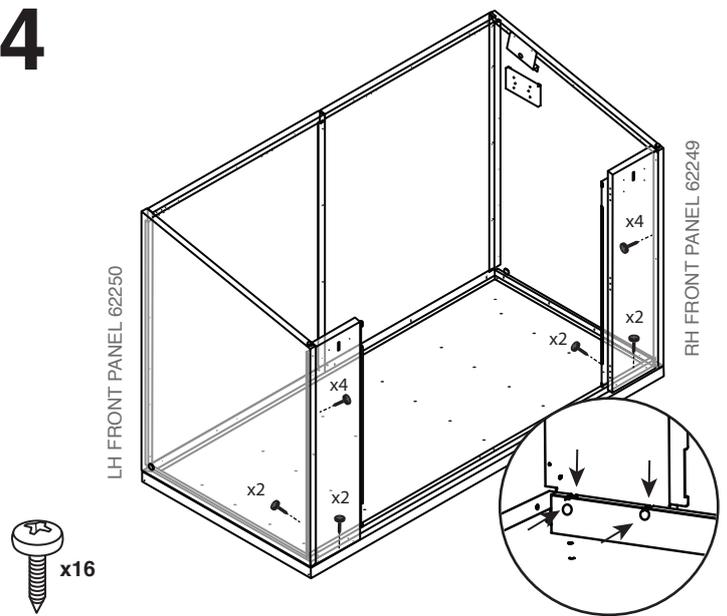
**2**



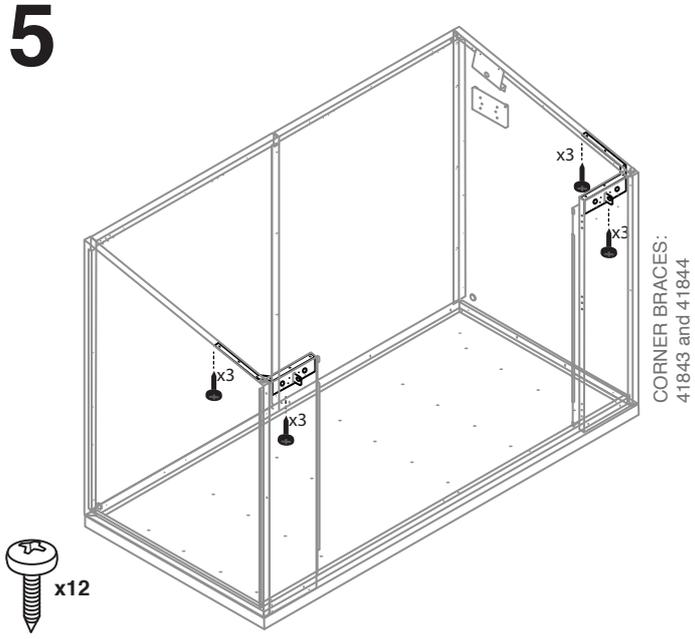
**3**



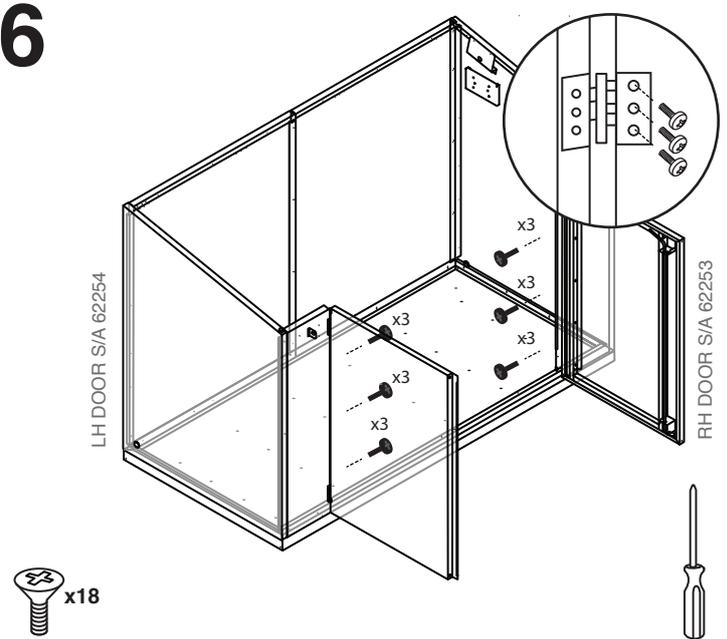
**4**



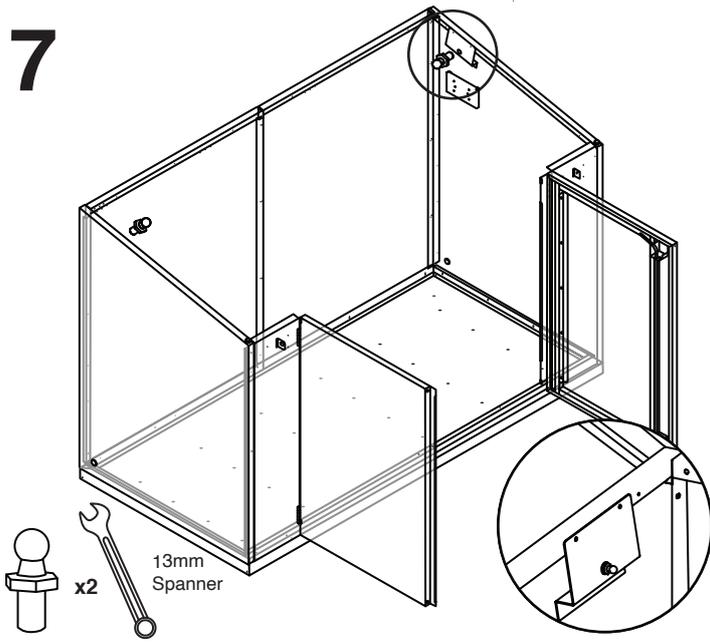
**5**



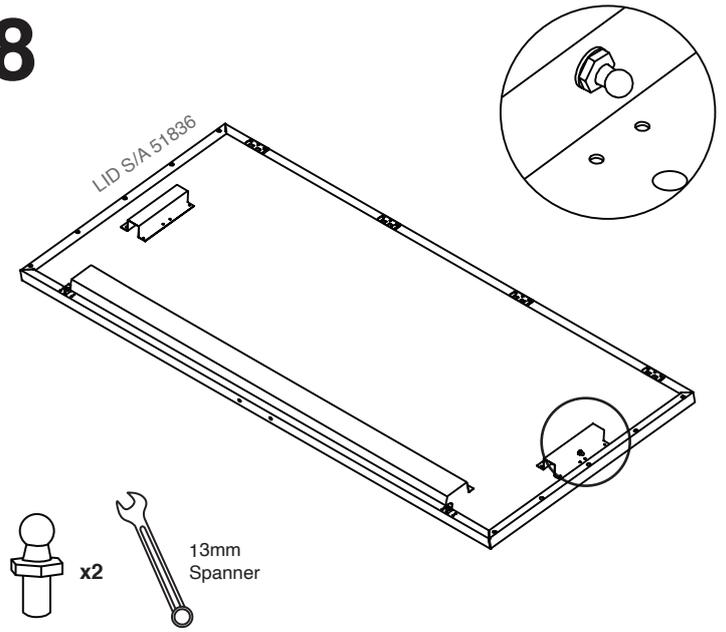
**6**



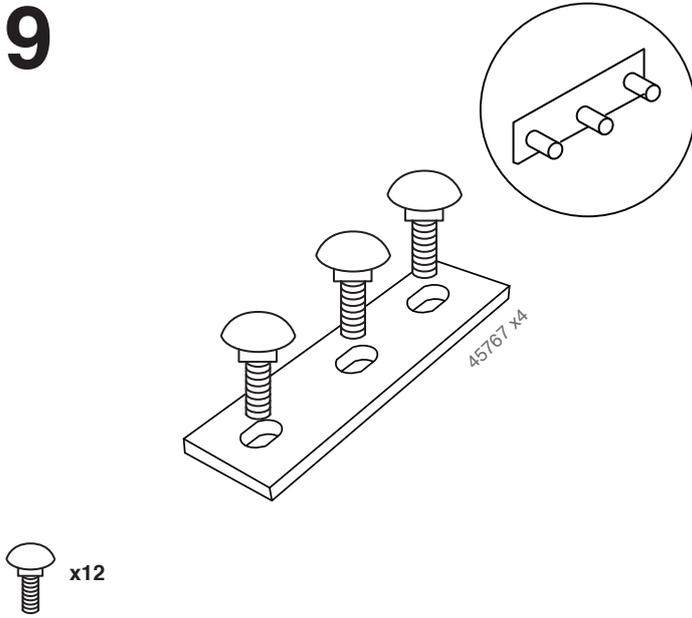
7



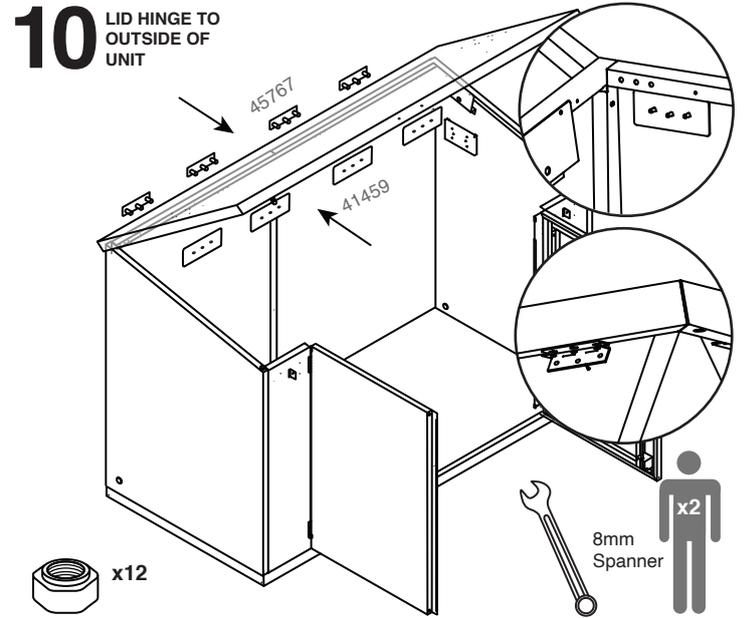
8



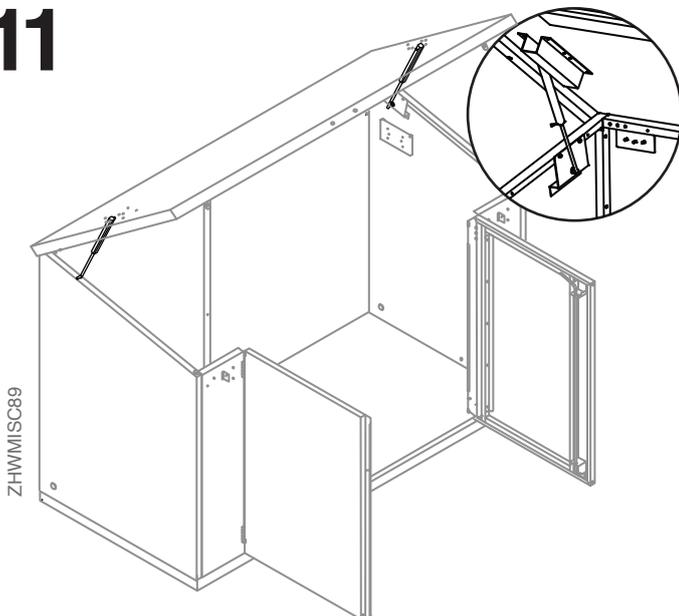
9



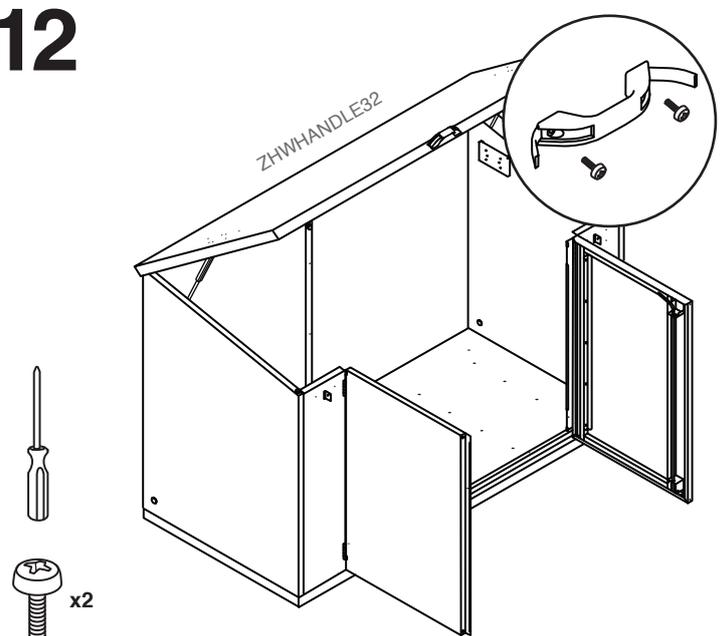
10



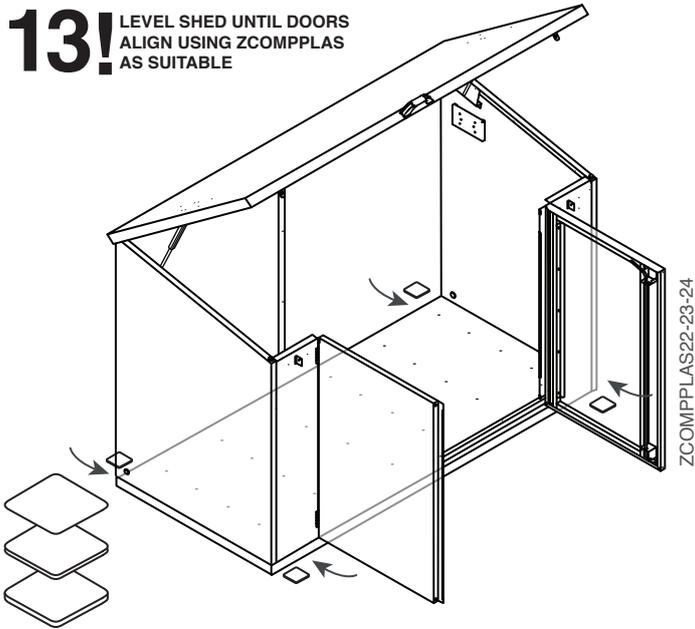
11



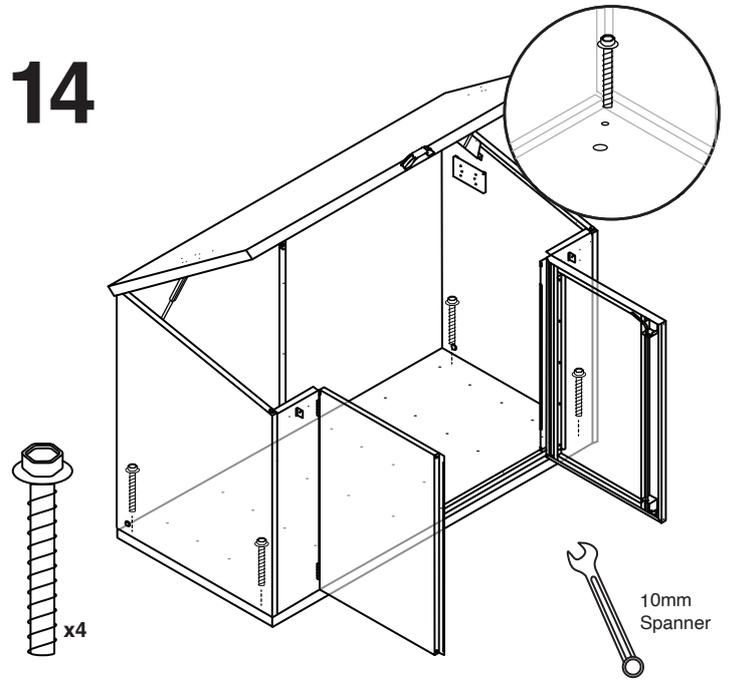
12



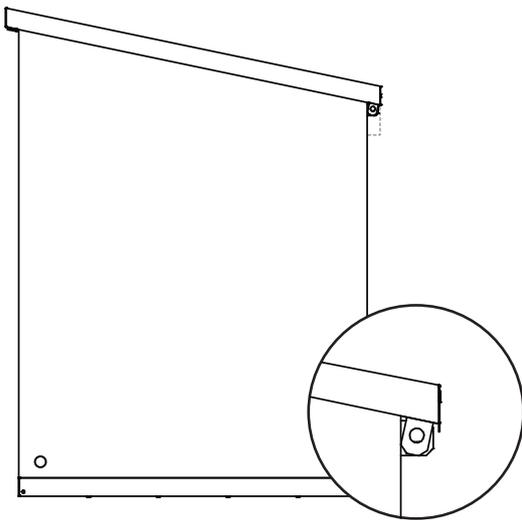
**13!** LEVEL SHED UNTIL DOORS  
ALIGN USING ZCOMPLAS  
AS SUITABLE



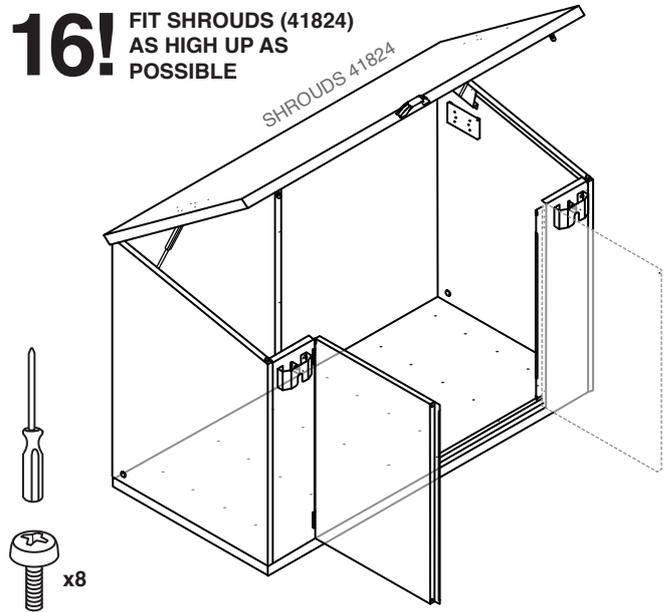
**14**



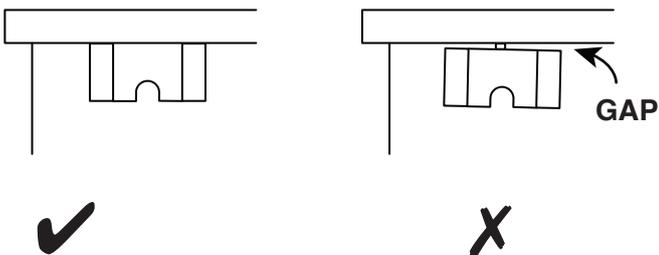
**15!** ENSURE CORRECT ALIGNMENT  
BEFORE ATTACHING SHROUDS  
(41824)



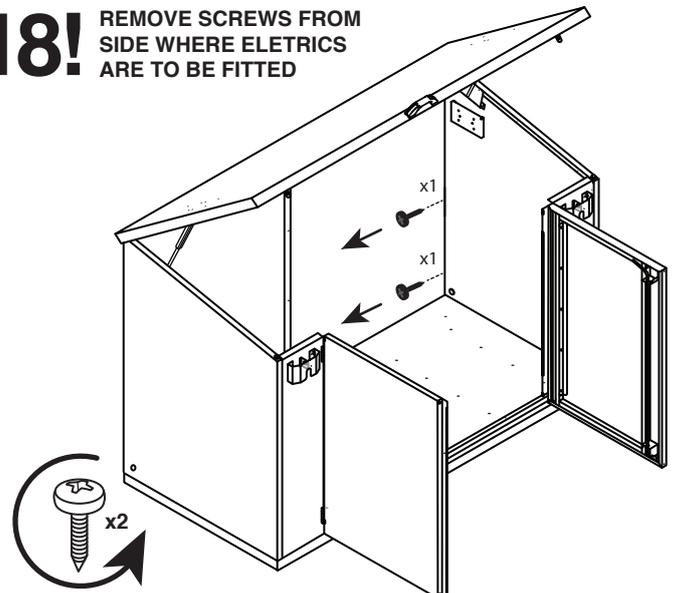
**16!** FIT SHROUDS (41824)  
AS HIGH UP AS  
POSSIBLE



**17!** CHECK THE SHROUDS ARE  
FLUSH WITH THE SHED



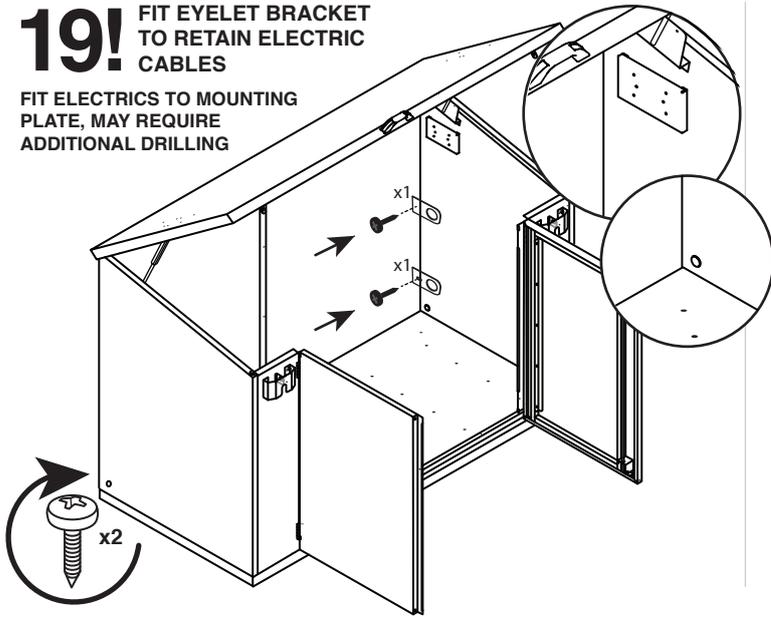
**18!** REMOVE SCREWS FROM  
SIDE WHERE ELETRICS  
ARE TO BE FITTED



# 19!

**FIT EYELET BRACKET  
TO RETAIN ELECTRIC  
CABLES**

**FIT ELECTRICS TO MOUNTING  
PLATE, MAY REQUIRE  
ADDITIONAL DRILLING**



**YOU MUST ENSURE YOUR BASE IS LEVEL  
AND THE LID ALIGNS CORRECTLY**

**YOU MUST USE THE DOOR PLUNGER/ BAR ON THE  
BACK OF THE DOOR WHEN LOCKING YOUR SHED**

**FAILURE TO DO SO MAY MAKE  
YOUR SHED LESS SECURE**