

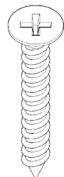


CHEST UNIT

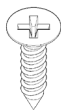
Chest Unit Fitting Guide

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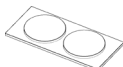
FI.PK.BED.222.001 - CHEST 1



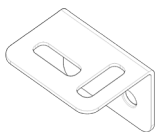
(K) x10
30mm
Screw



(L) x18
15mm
Screw



(N) x6
Door Buffer



2 x L Bracket
LGE

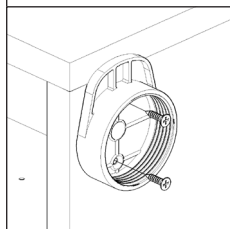
300 - 600 Widths: 4 Legs
800 - 1000 Widths: 5 Legs



If the chest unit is not being secured flush against the wall, the space plugs provided must be used to ensure the unit is securely fixed.

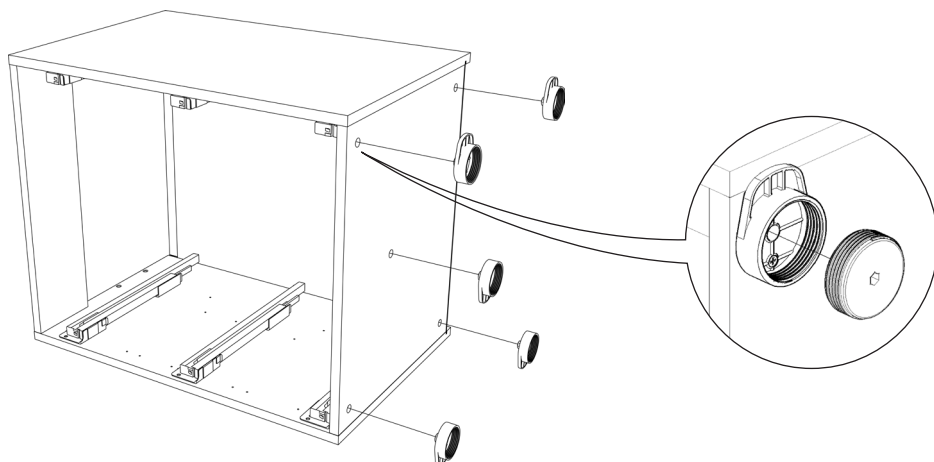


Screws and fixings for attaching to walls are not provided as these vary depending on materials, thickness and construction. Ensure appropriate fixings for wall construction are used.



Step1.

Remove the drawers from the unit and put to one side, lift the chest and place it on its side. Ensure the tabs on the legs are rotated towards the end panels. Secure each of the legs in place with 2 x 15mm screws (**L**) per leg. Attach bottom section of legs and set all legs to the same height.

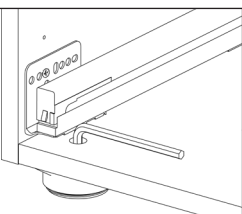


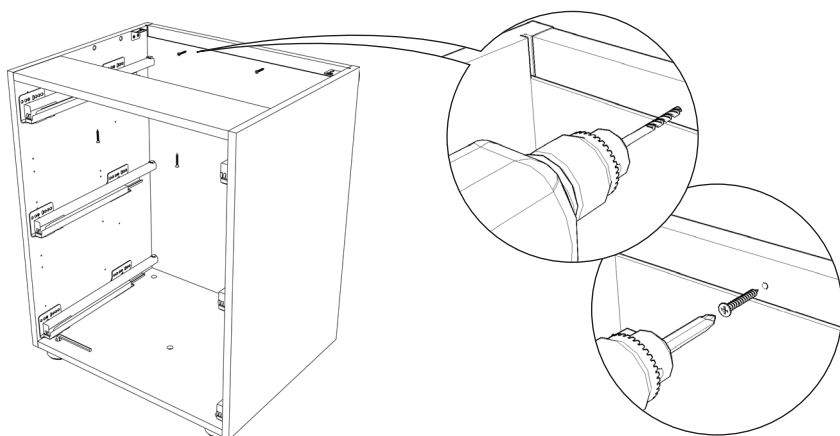
CHEST UNIT

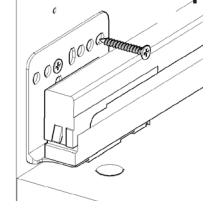
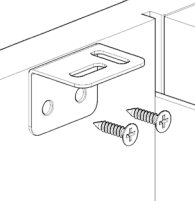
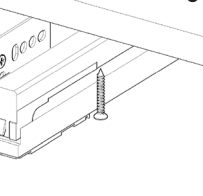
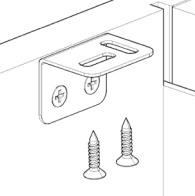
Chest Unit Fitting Guide

FI.PK.BED.222.001 - CHEST 1

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	Step2. Position the unit and level using an 8mm hex key from inside the unit. Attach leg packers to one side to level the chest on uneven surfaces.
	Step3. Drill a pilot hole(s) through the back rail into the wall. Screw through the rail and into the wall to secure the unit. 300-600 width chests require 1 fixing point. 800-1000 width chests require 2 fixing points. These screws and wall fixings are not provided.



4 	Step4. Screw into any side units using the 30mm screws (K) provided, through a spare runner hole to secure to the unit.	5 
6 	Step5. Use 2 x 15mm screws (L) to secure each of the L bracket LGE to the top, rear of the unit on either side.	7 
	Step6. Screw up through the front rail into the worktop using 2 x 30mm screws (K) provided to secure it in place.	
	Step7. Screw up through the L brackets LGE and into the worktop using 2 x 15mm screws (L) per L bracket LGE.	