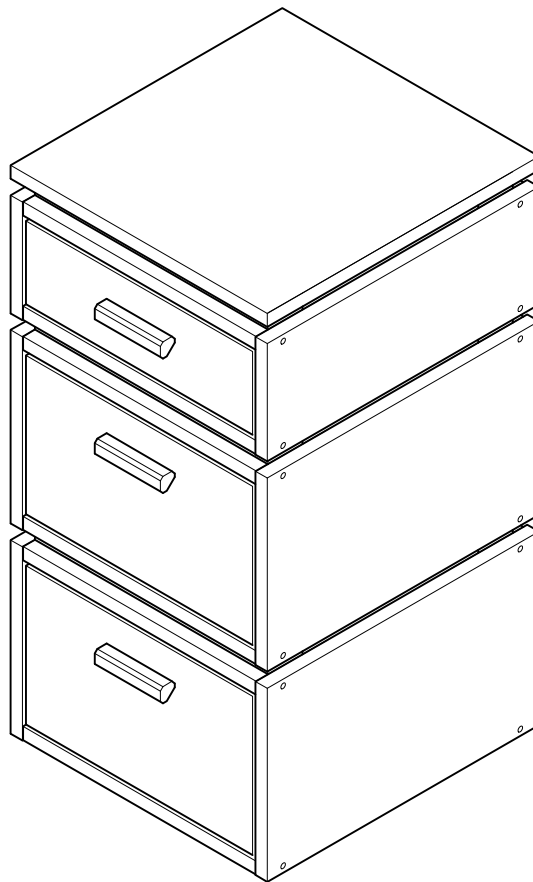


LIBE

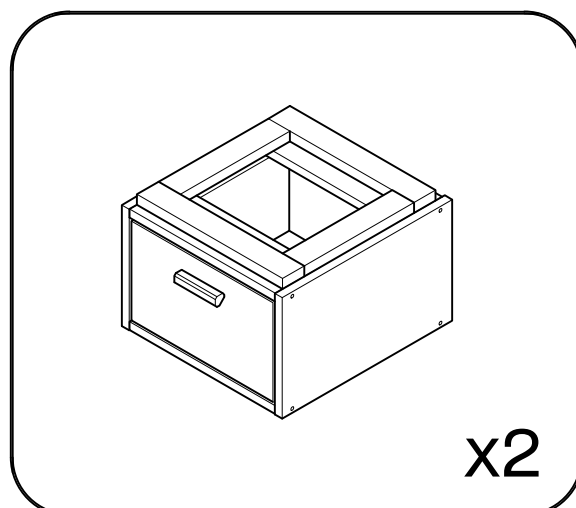
cajonera columna 3 cajones 39x77
colonne 3 tiroirs 39x77
cómoda coluna 3 gavetas 39x77



L U F E

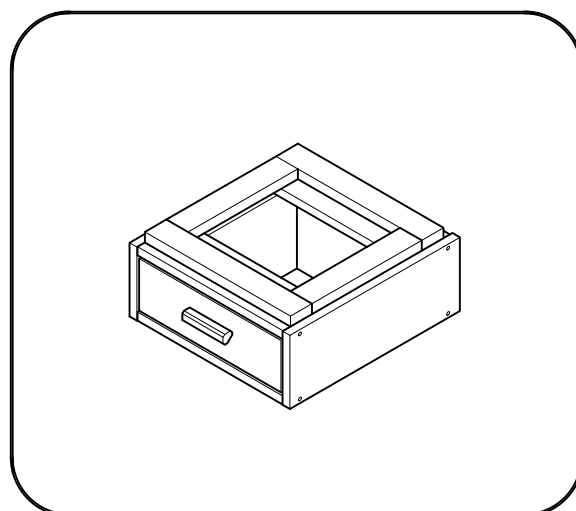
Libe módulo cajón 39x30 x2

BH23-004 x2



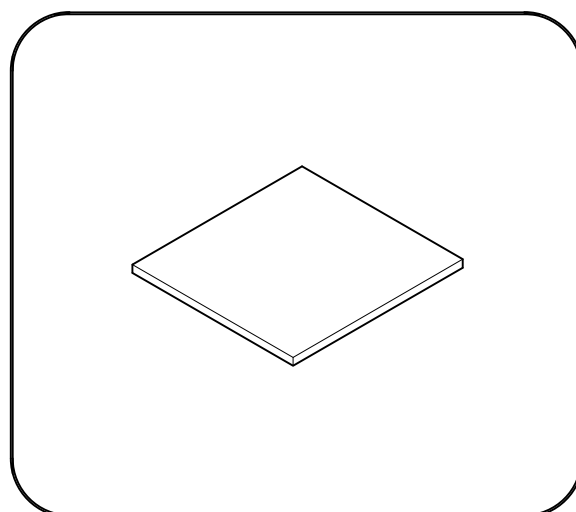
Libe módulo cajón 39x20 x1

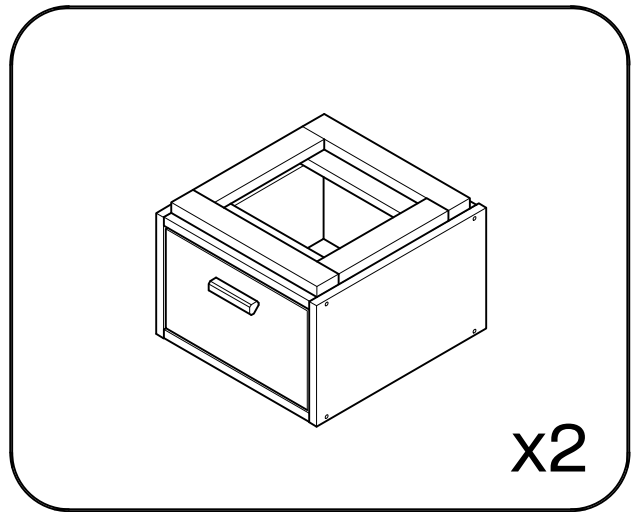
BH23-004 x1



Libe encimera 78 x1

BH20-036 x1

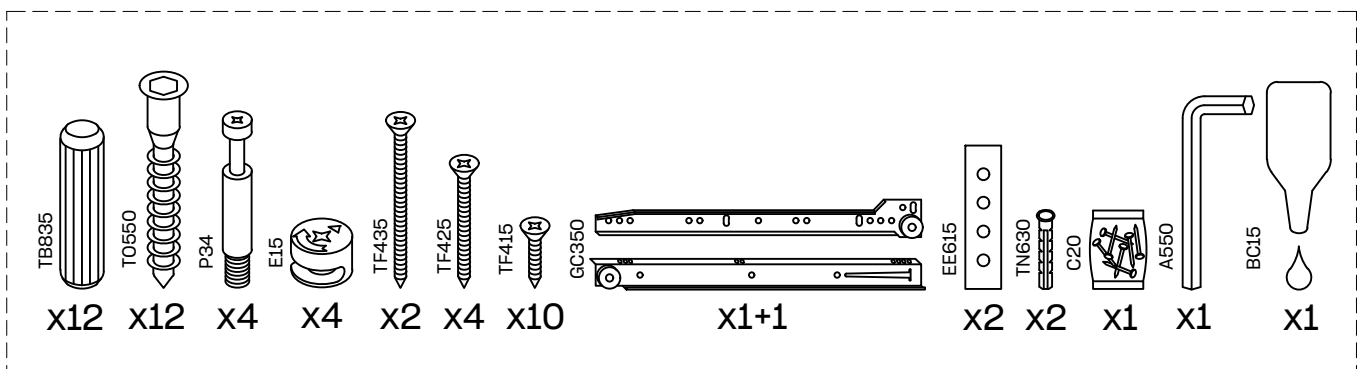




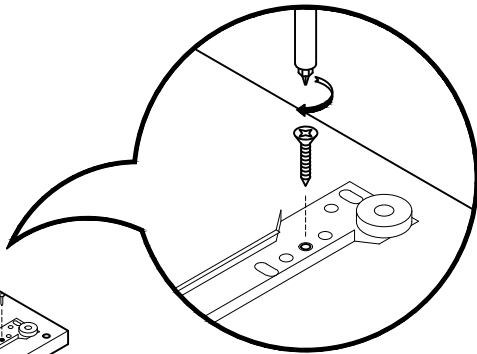
Libe módulo cajón 39x30 x2



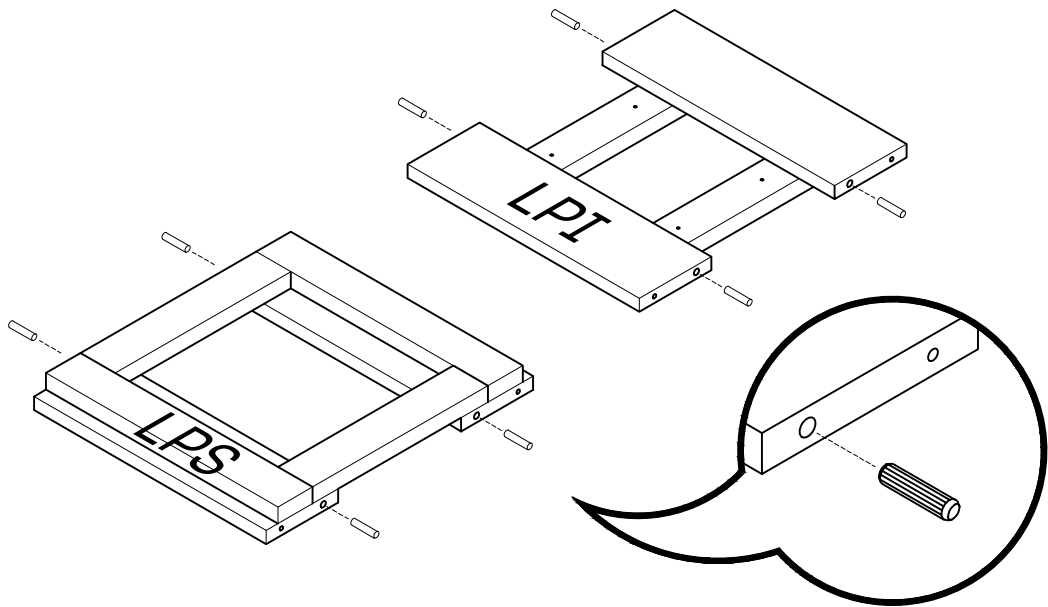
BH23-004 x2



1  x 4  x 1+1



2  x 8



L U F E

3  x 8



L U F E

4



5  x 1

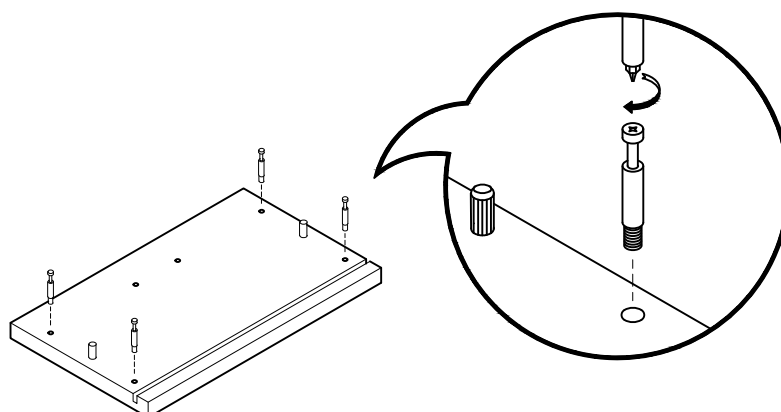


L U F E

6  x 2

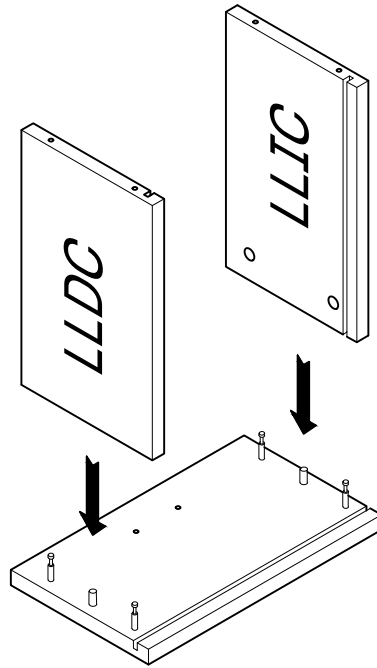


7  x 4

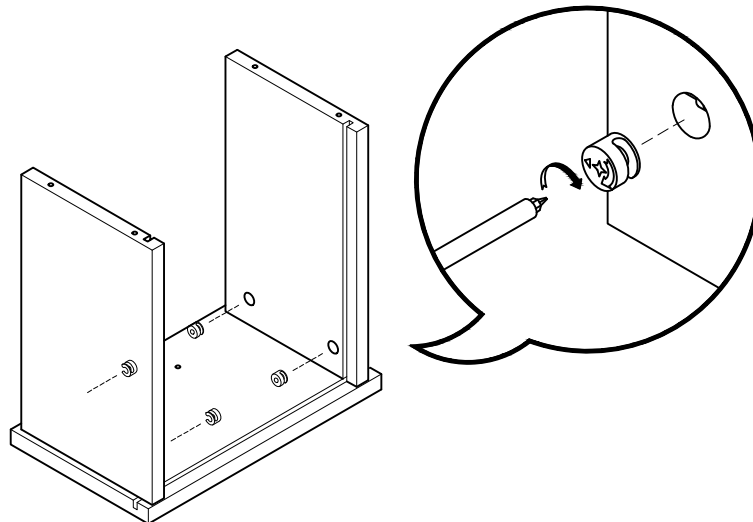


L U F E

8



9  x 4



L U F E

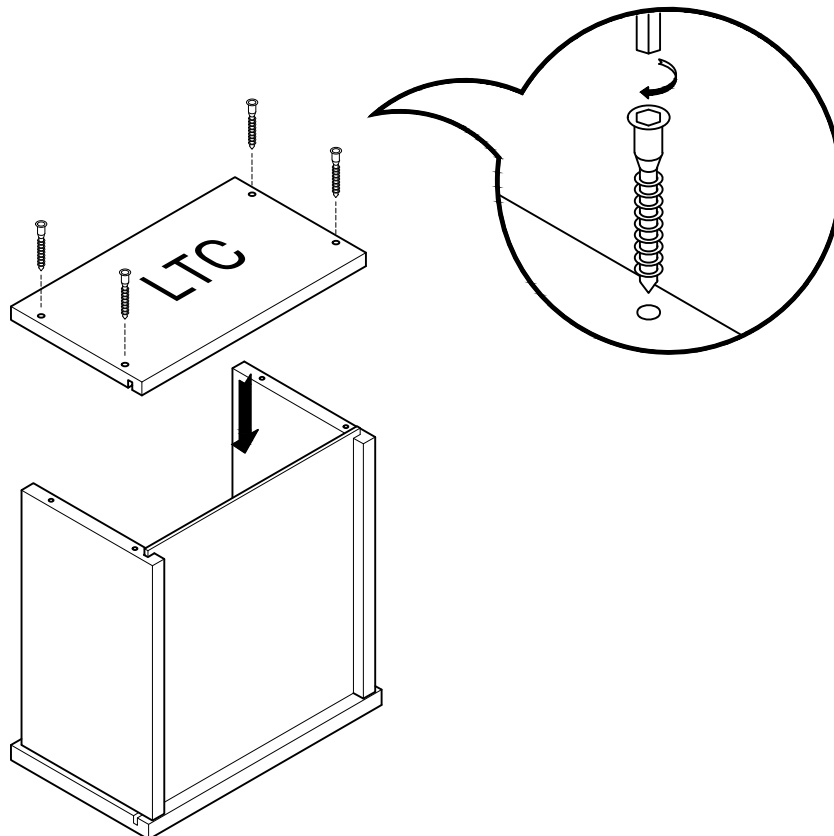
10



11



x 4

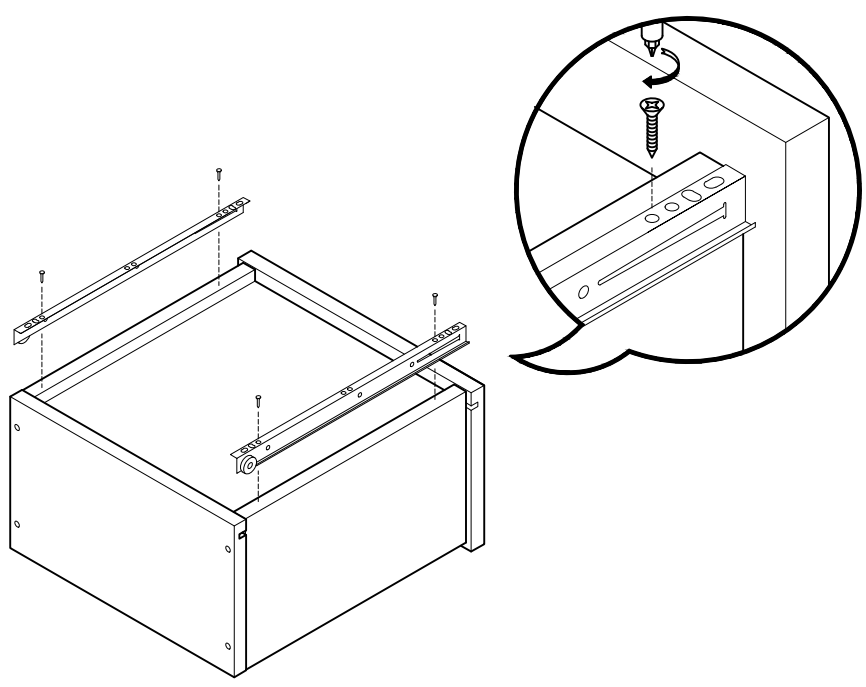


LUFE



12  x 2

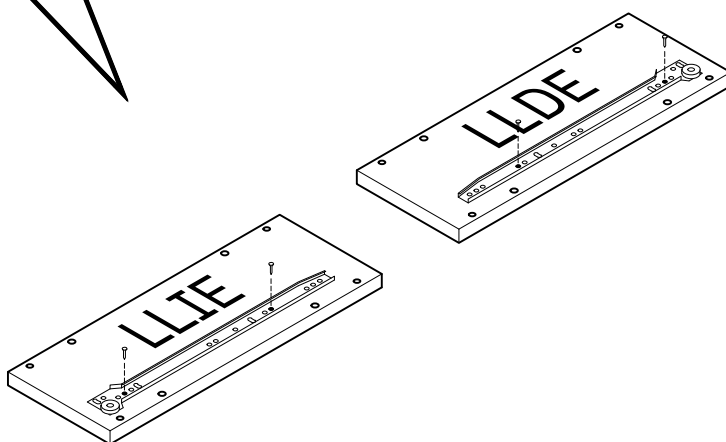
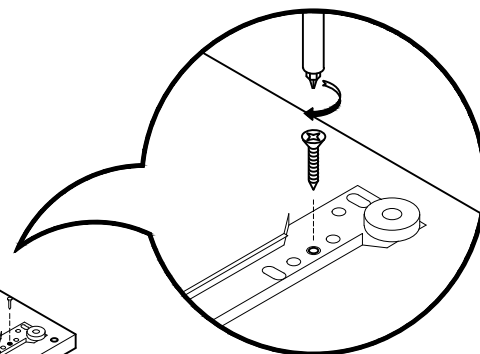
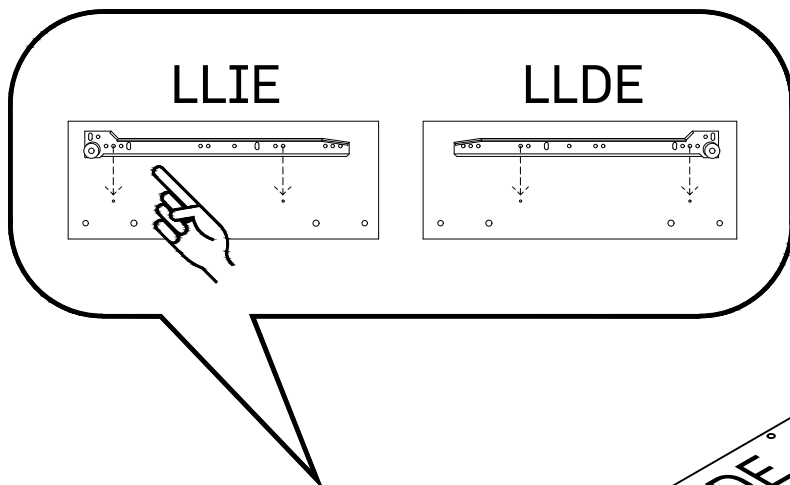



13  x 4  x 1+1

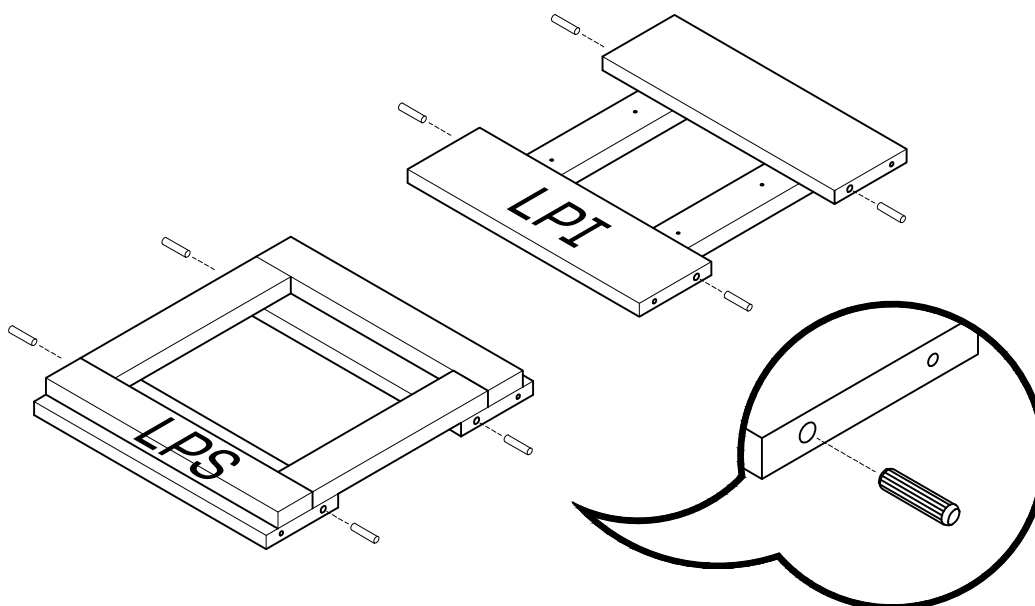


L U F E


14  x 4  x 1+1

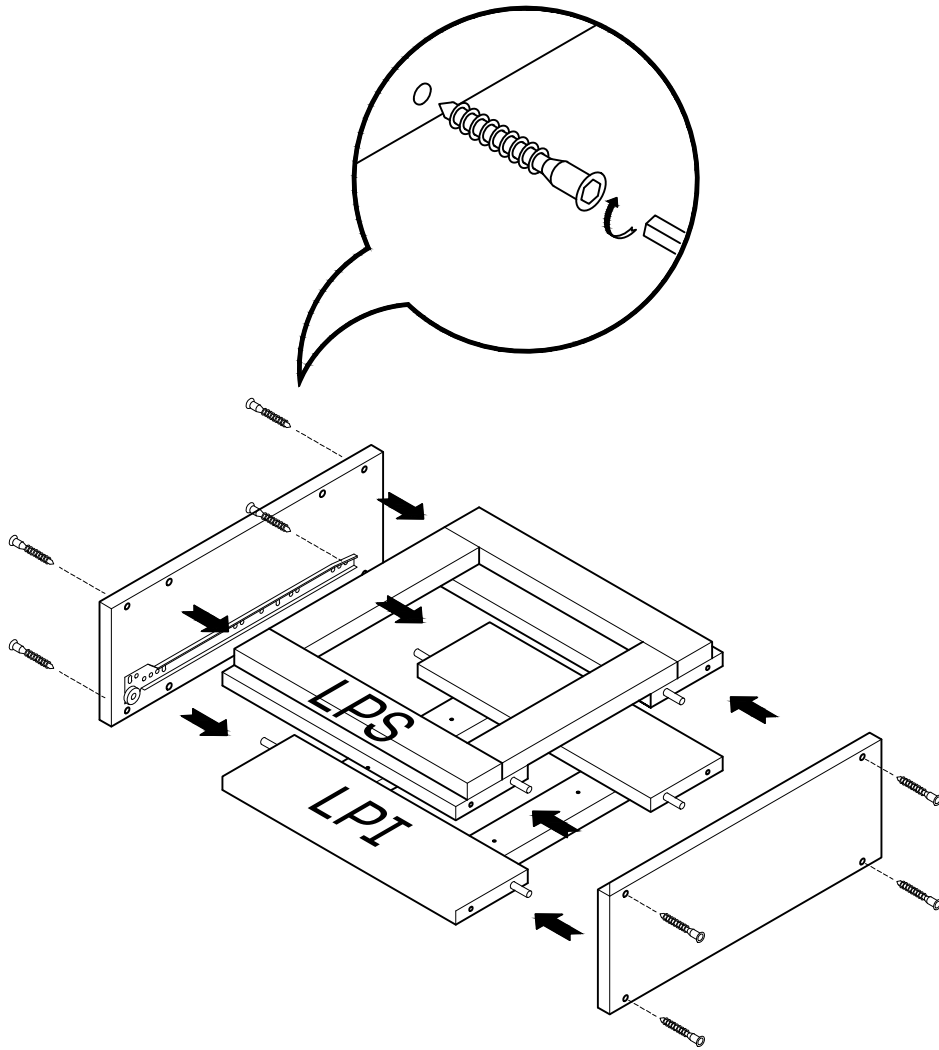


15  x 8



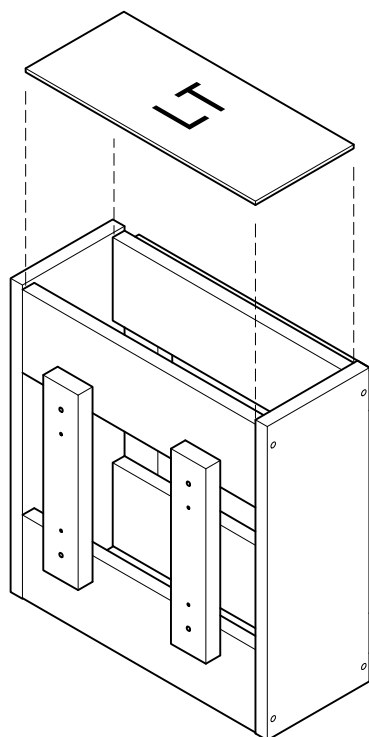
L U F E

16  x 8



L U F E

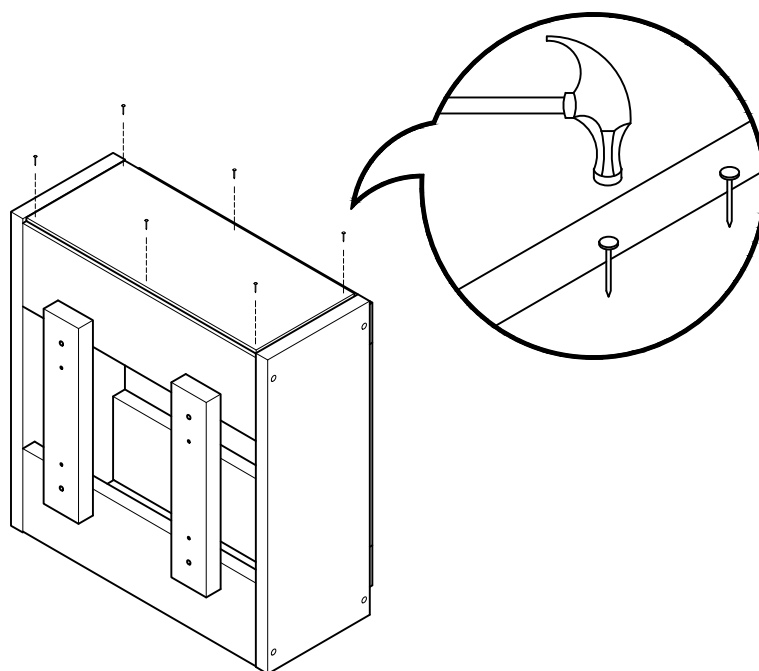
17




18

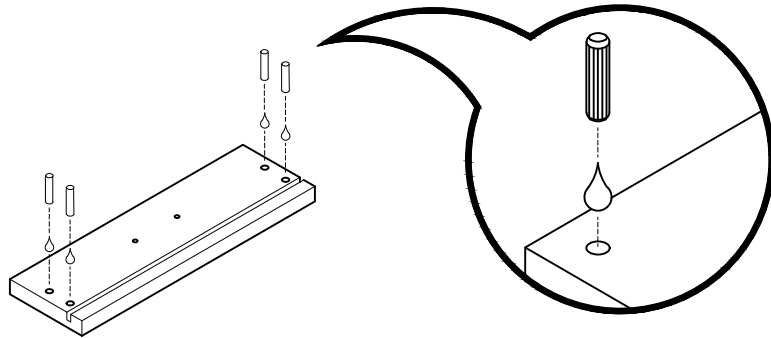


x 1

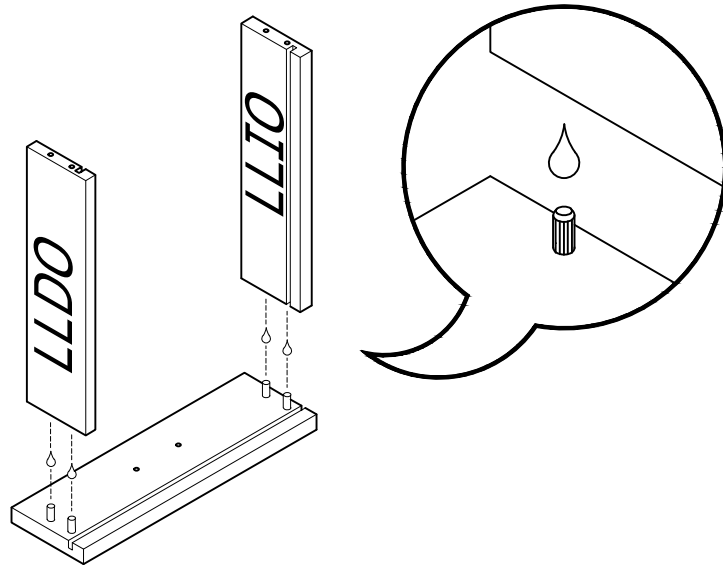


L U F E

19  x 2

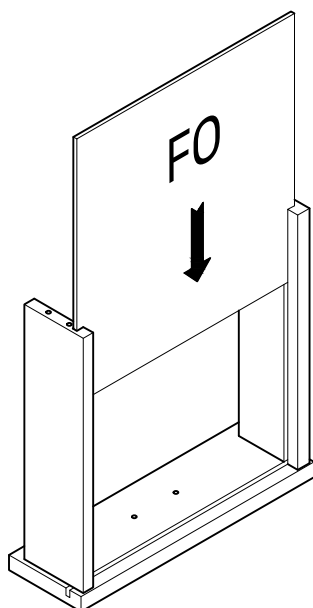


20



L U F E

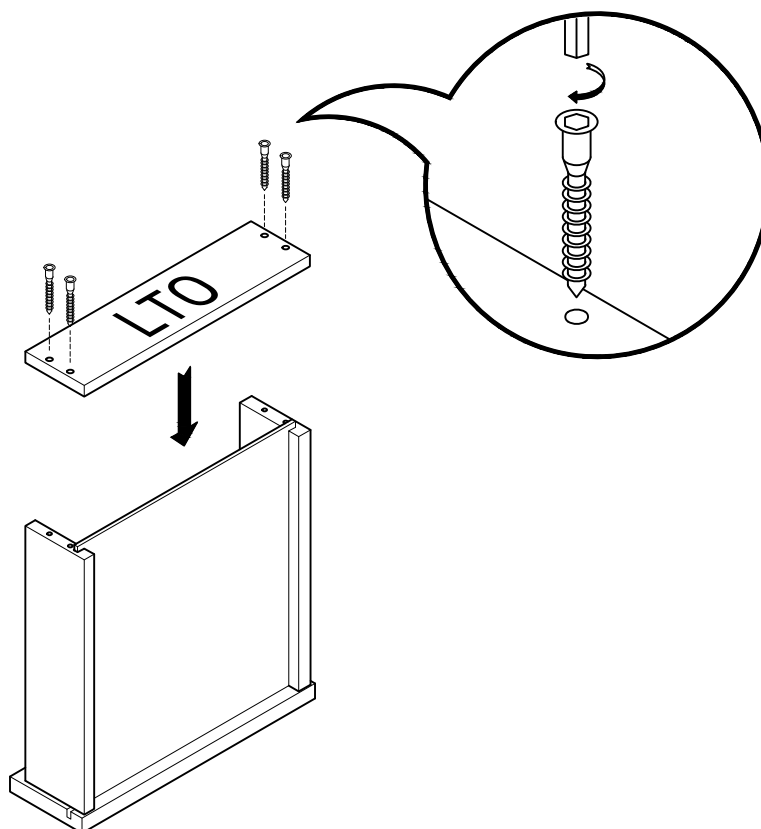
21



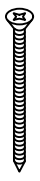
22

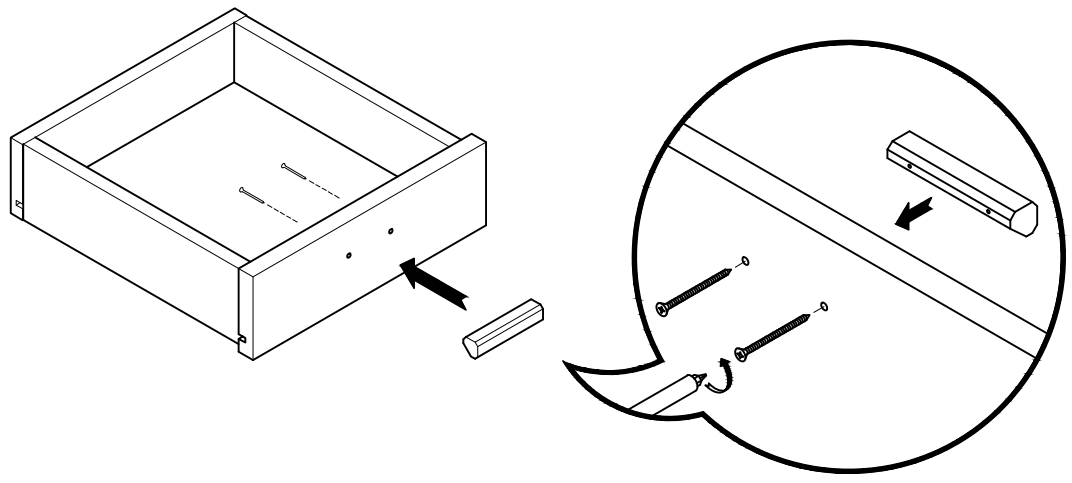


x 4

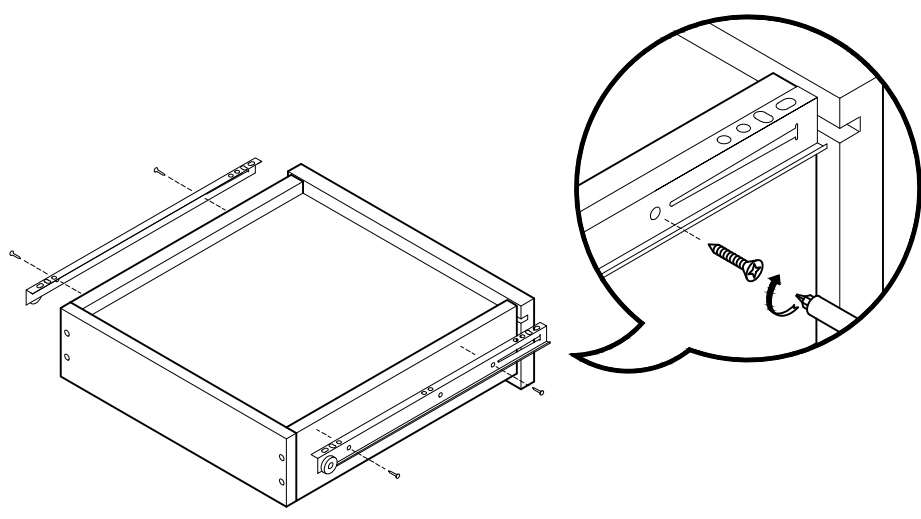


LUFE

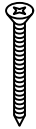
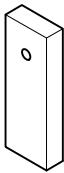
23  x 2

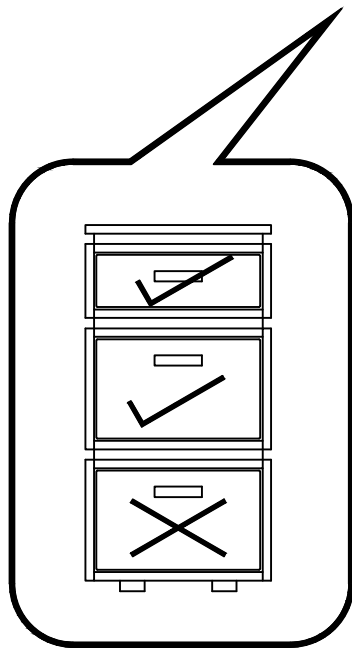
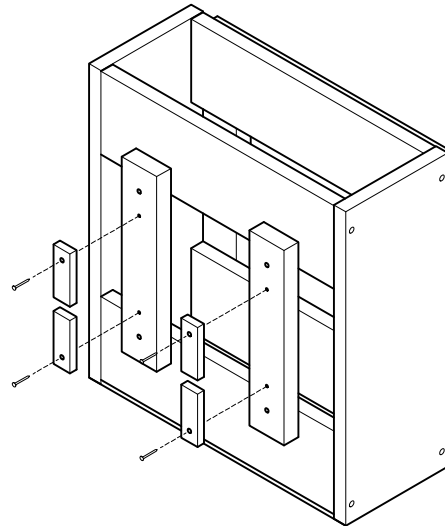
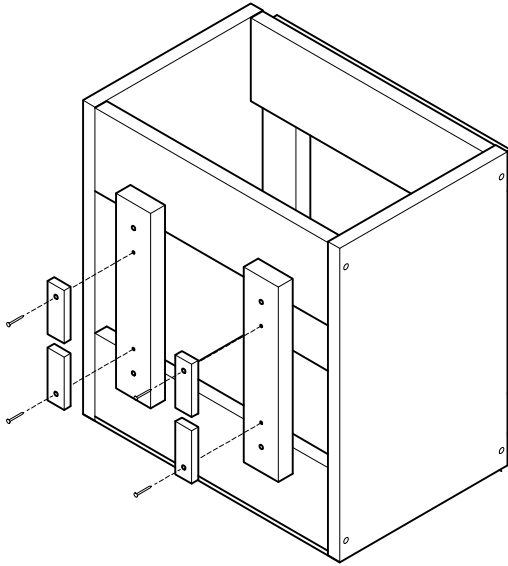


24  x 4  x 1+1



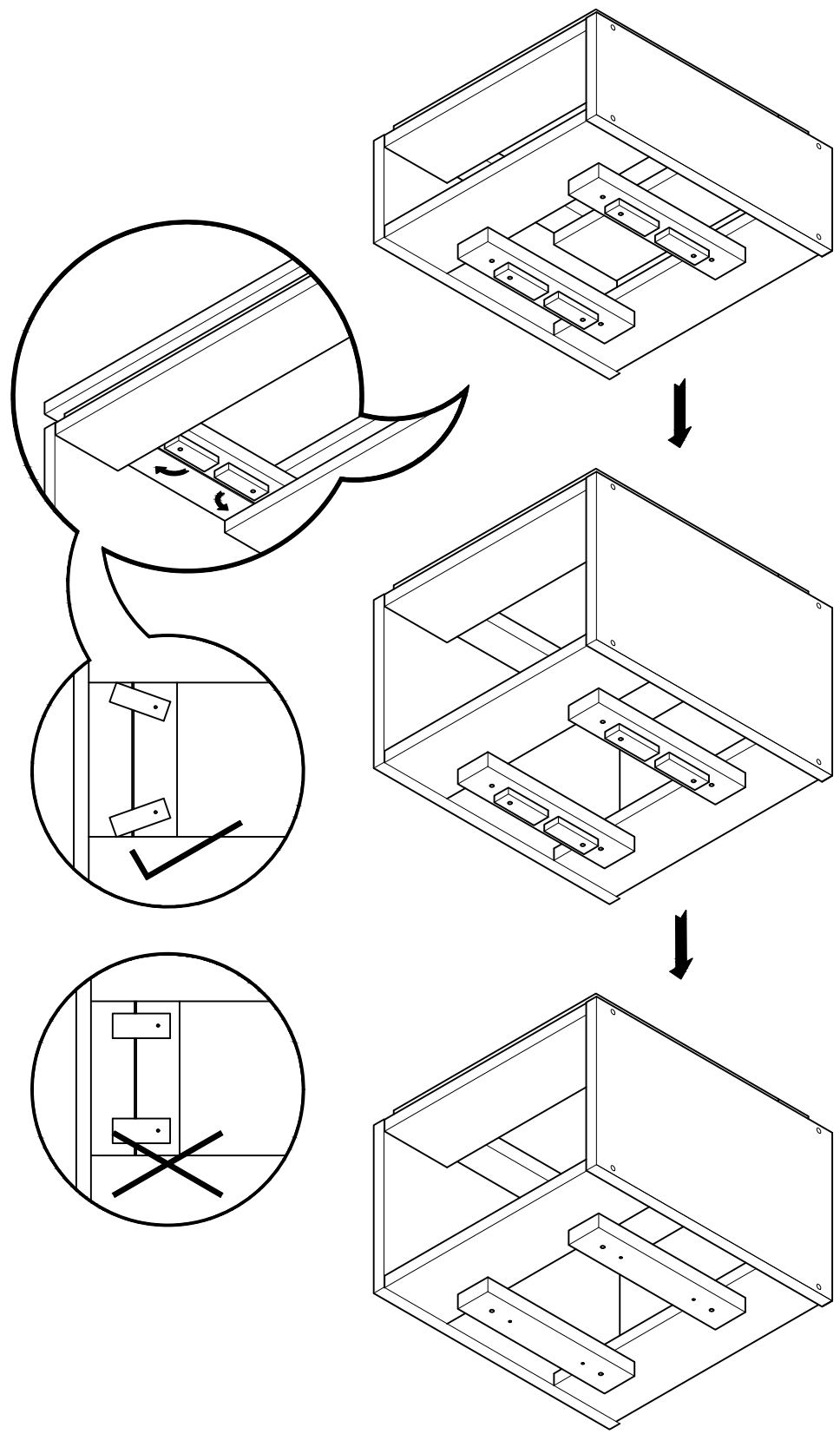
L U F E

25  x 4  x 4



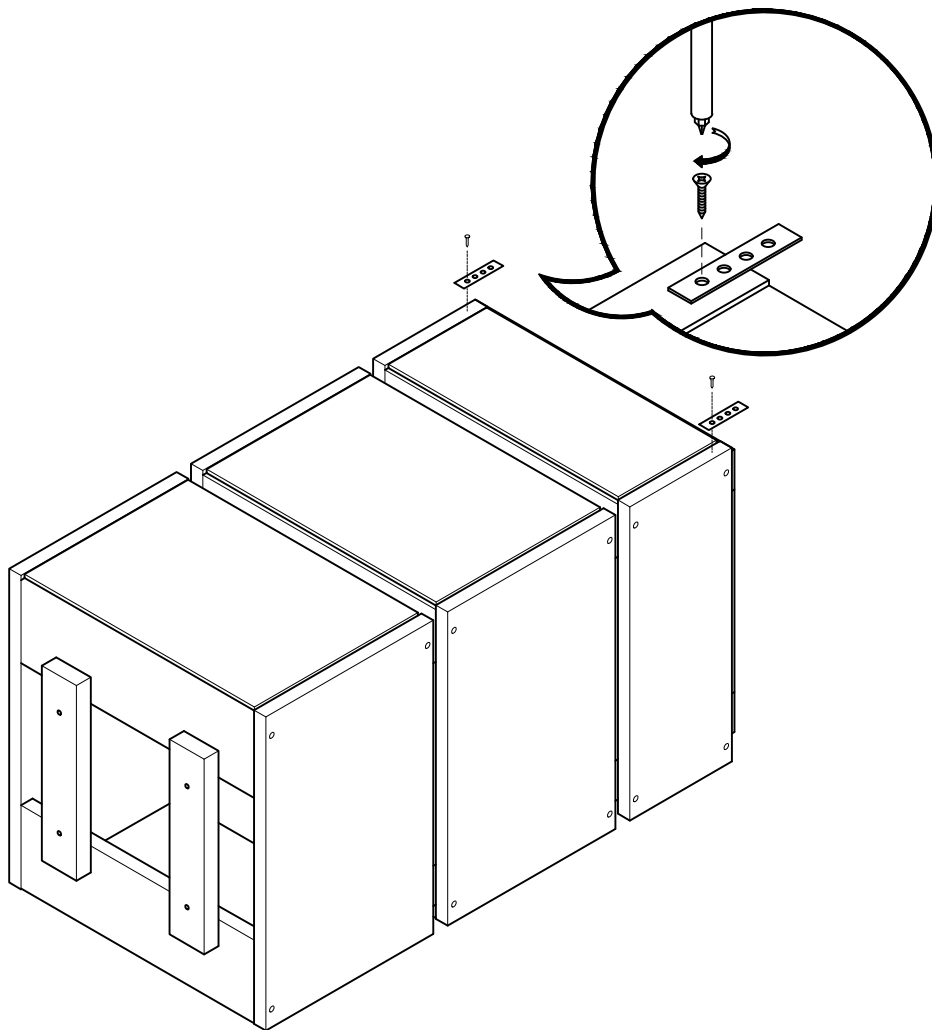
L U F E

26

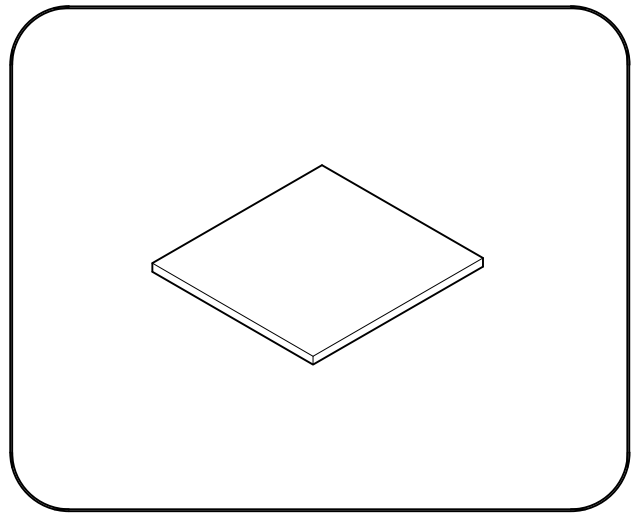


L U F E

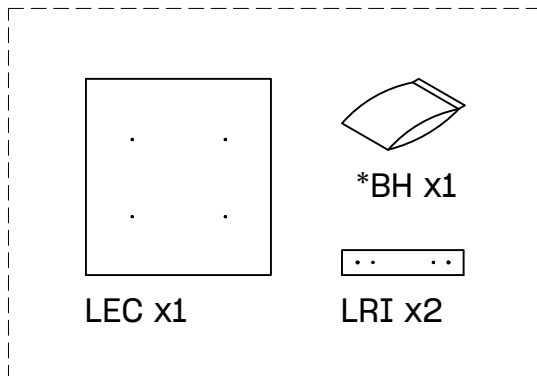
27  x 2  x 2



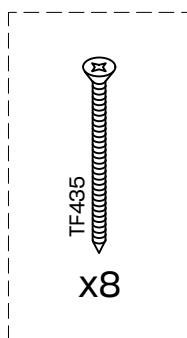
L U F E

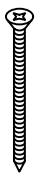


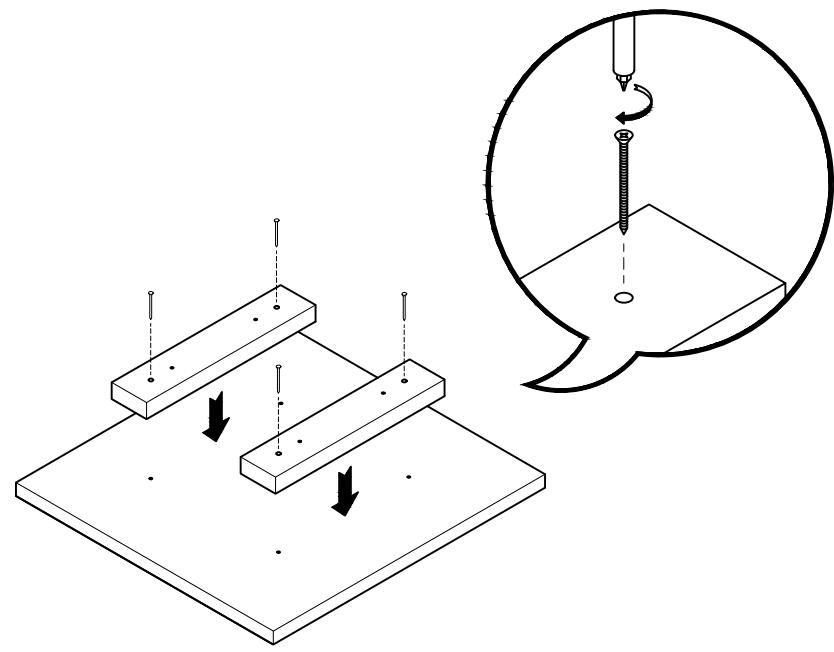
Libe encimera 39

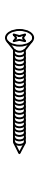
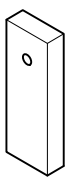


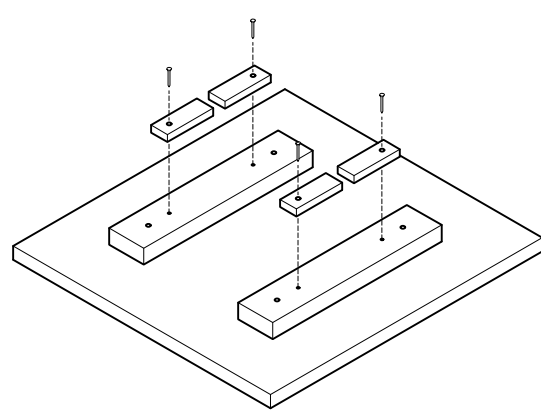
BH20-036



28  x 4

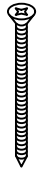


29  x 4  x 4



L U F E

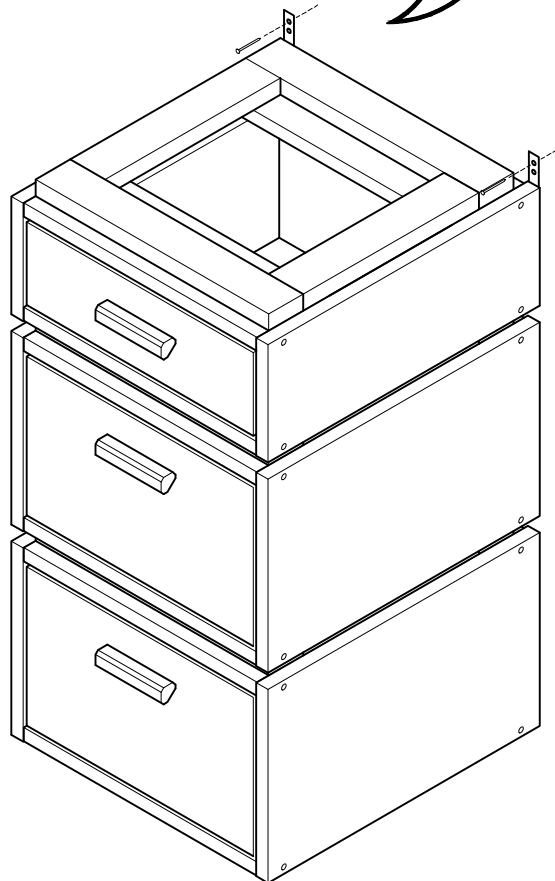
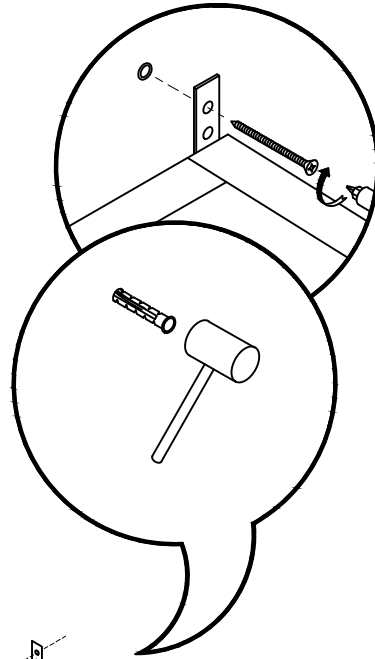
28



x 2



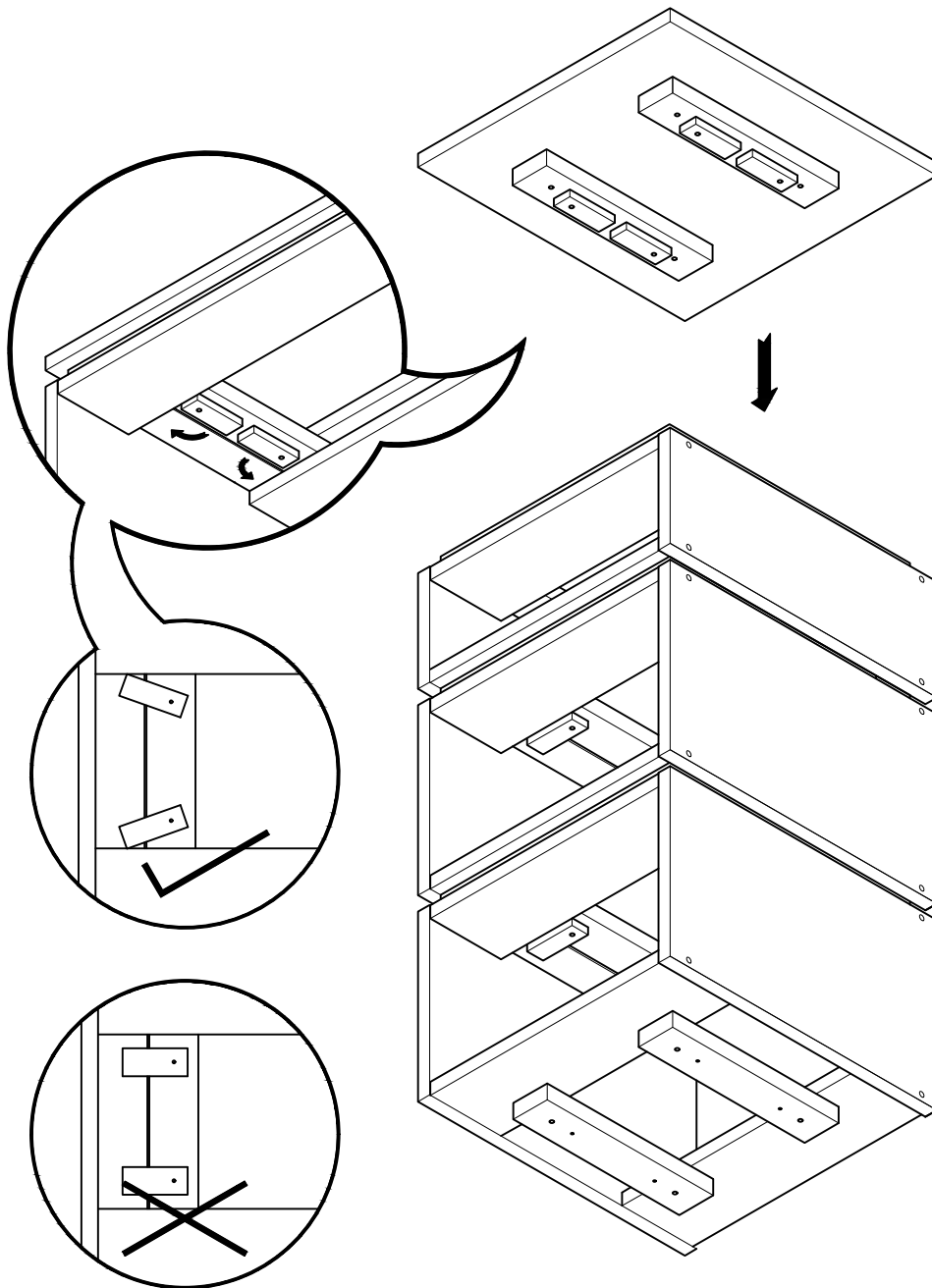
x 2



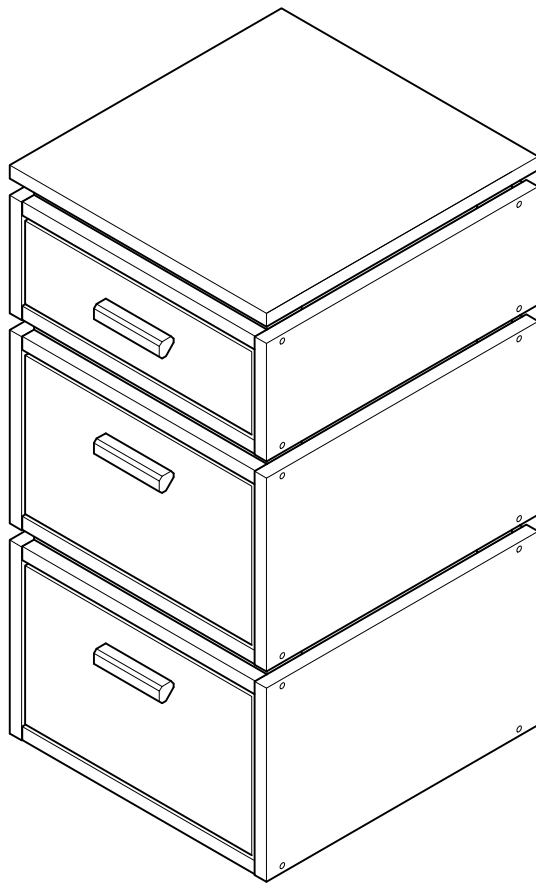
Imprescindible anclar a la pared.
Ancrage au mur nécessaire.
A fixação à parede é essencial.

L U F E

31



L U F E



L U F E

ESPAÑA
muebleslufe.com
@muebleslufe

FRANCE
meubleslufe.fr
@lufefrance

PORTUGAL
moveislufe.pt
@lufeportugal

L U F E

TODOLUFE S.L.
Pol. Ind. Etxezarreta 9
20749 Aizarnazabal (Gipuzkoa)

(+34) 943 810 795
info@muebleslufe.com