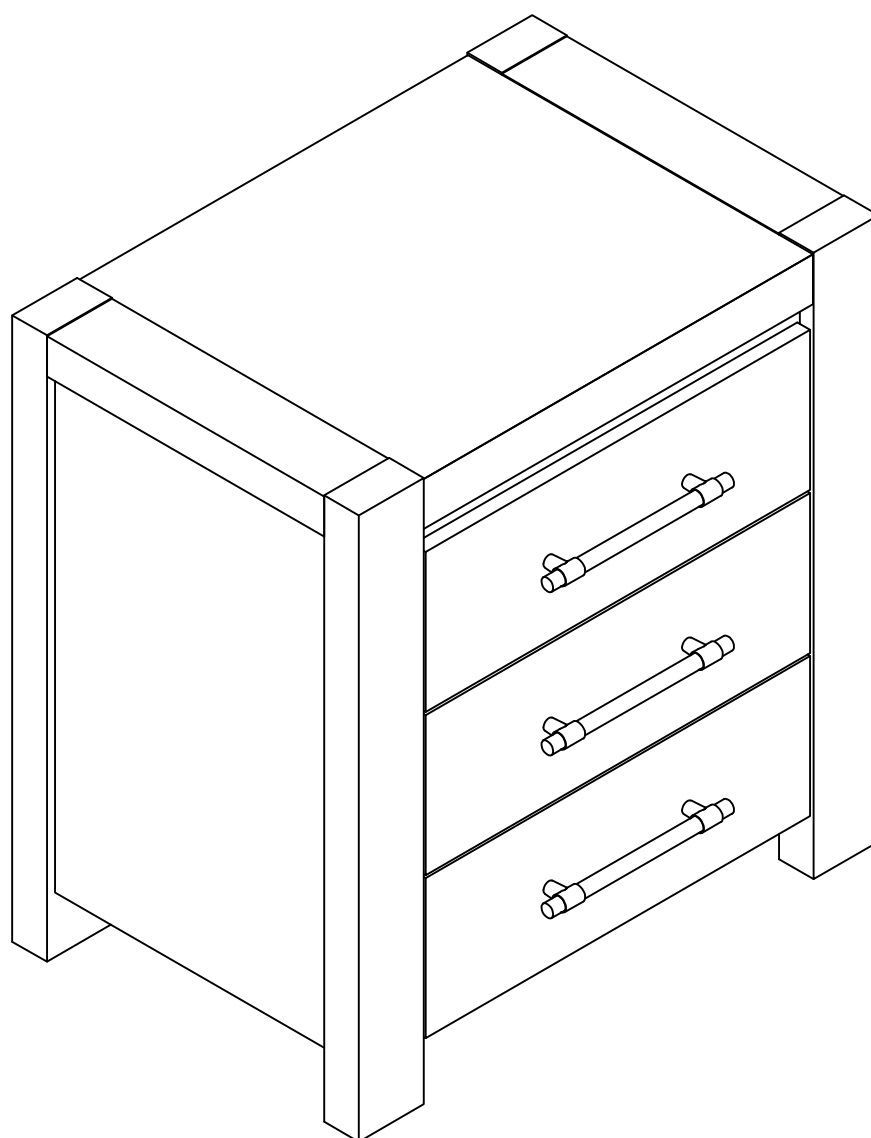
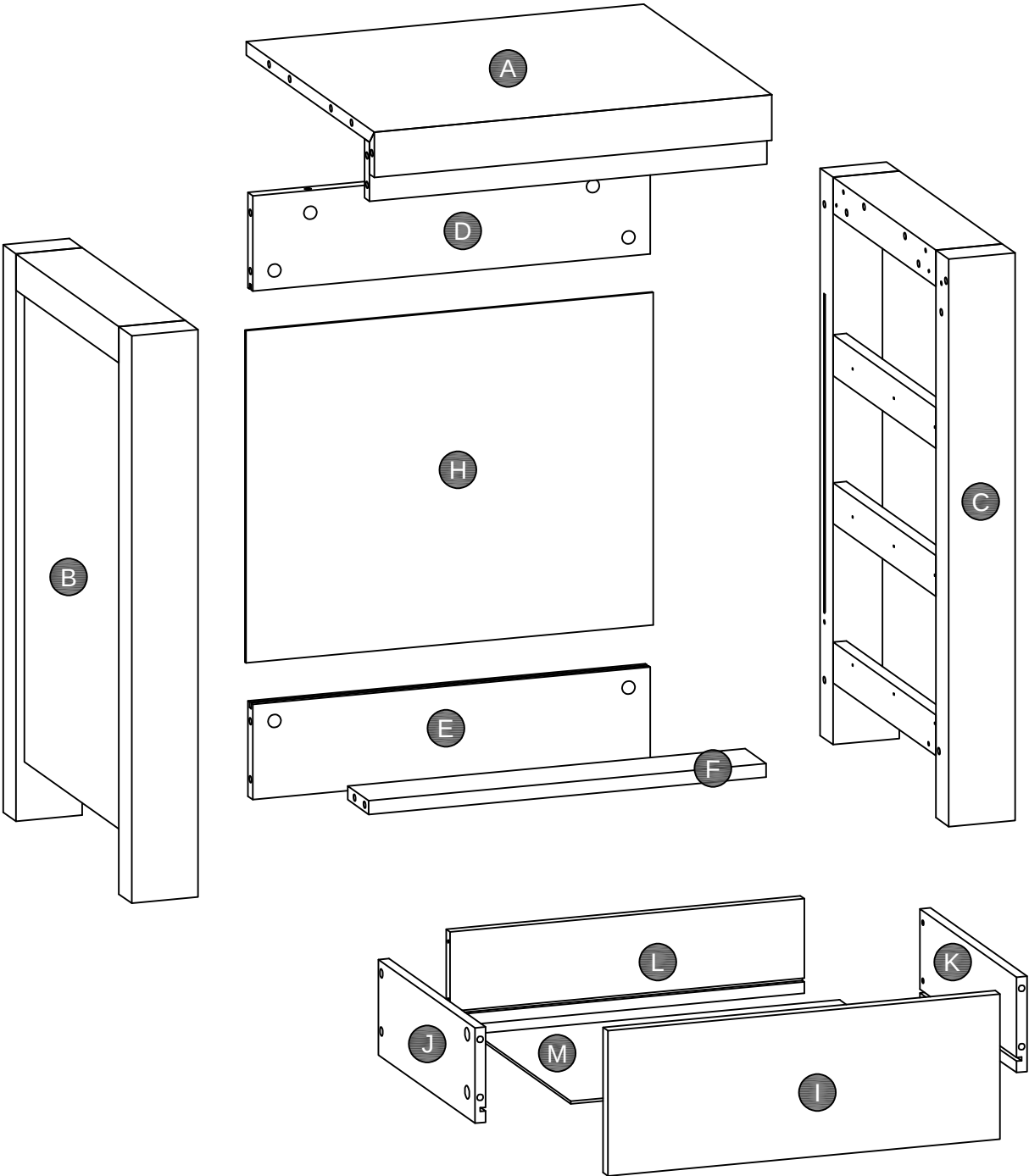


B2503-2



Part Identification



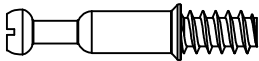
X3

Hardware Identiflcation

1 HIDDEN
CAM A -14



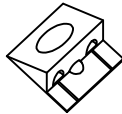
2 CAM
SCREW A -14



3 WOOD
DOWELØ8x30mm - 16



4 BACK
CONNECTOR A - 6



5 CAM
SCREW A -12



6 HIDDEN
CAM A -12



7 SHAKE
HANDS -3



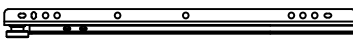
8 SHACKLES A -4



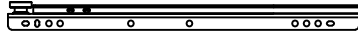
L=12"
3x CABINET LEFT
(CL)



L=12"
3x CABINET RIGHT
(CR)



L=12"
3x DRAWER RIGHT
(DR)

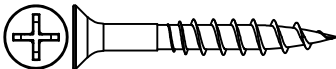


L=12"
3x DRAWER LEFT
(DL)

9 FLAT HEAD SCREW-36
#6.5x1/2"



10 FLAT HEAD SCREW-12
#10x1-1/2"



11 BACK FLAT HEAD SCREW - 6
#6*5/8 "



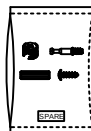
12 PAN HEAD BOLTS - 6
5*32"x7/8"



13 ROUND HEAD SCREW-8
#8*9x16"



14 SPARE-1

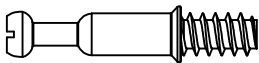


15 FELT MAT- 4



STEP 1

2 CAM
SCREW A - 12



9 FLAT HEAD SCREW-18
#6.5x1/2"

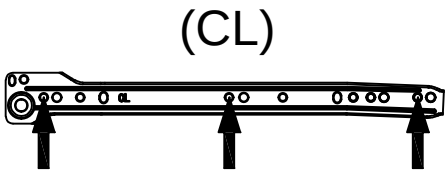
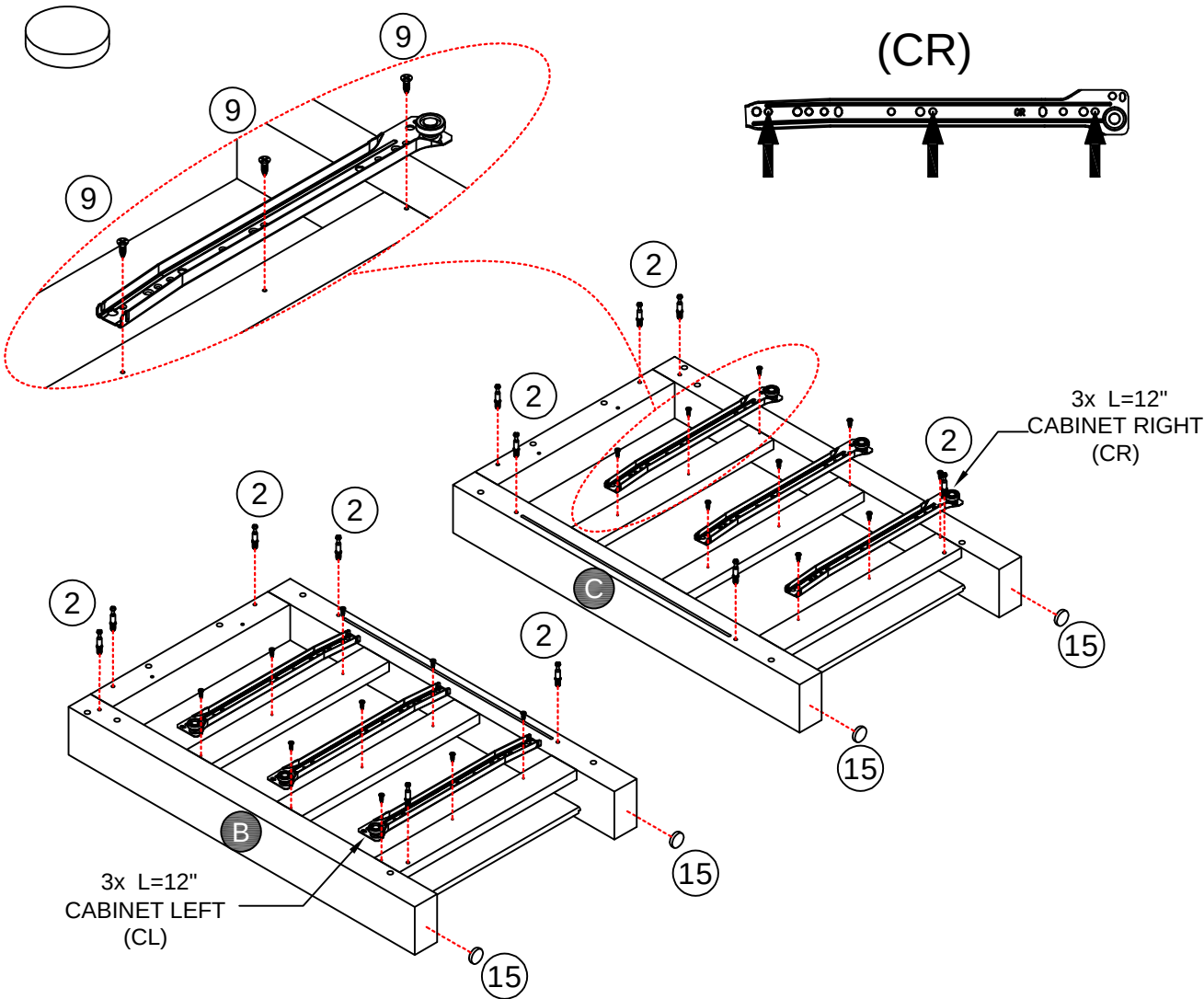


L=12"
3x CABINET LEFT
(CL)

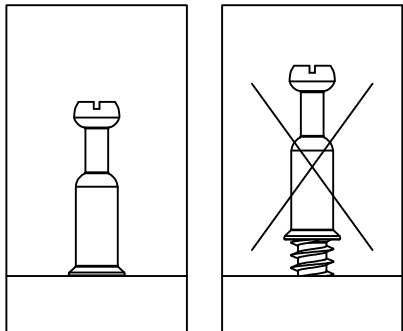


L=12"
3x CABINET RIGHT
(CR)

15 FELT MAT- 4



(CL)

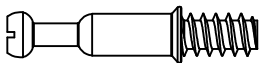


STEP 2

1 HIDDEN
CAM A - 2



2 CAM
SCREW A - 2



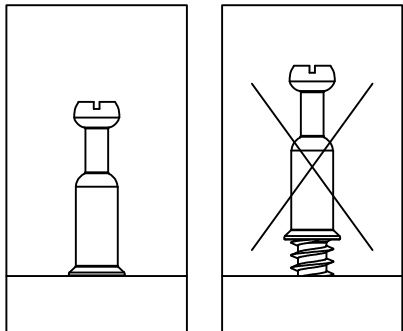
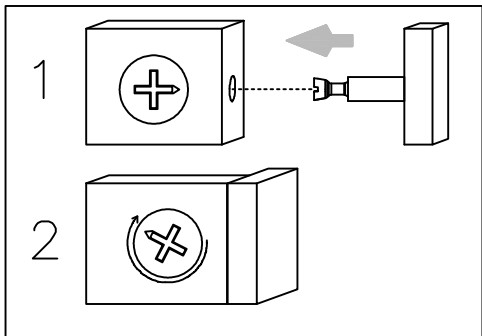
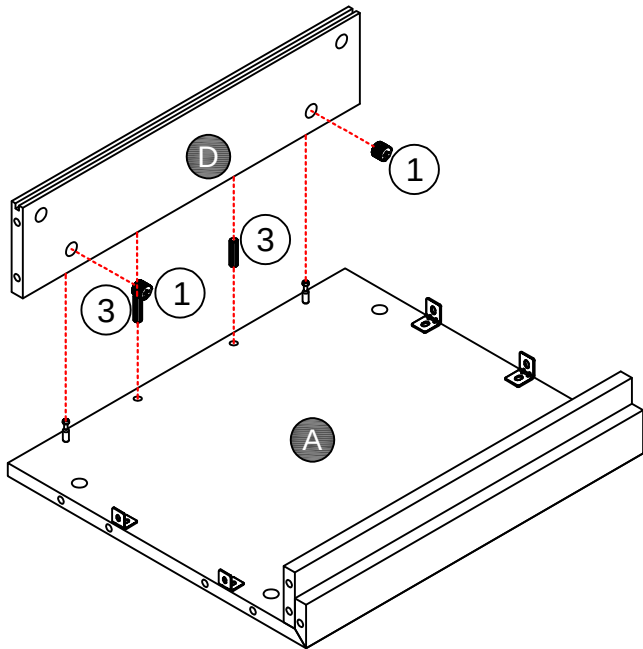
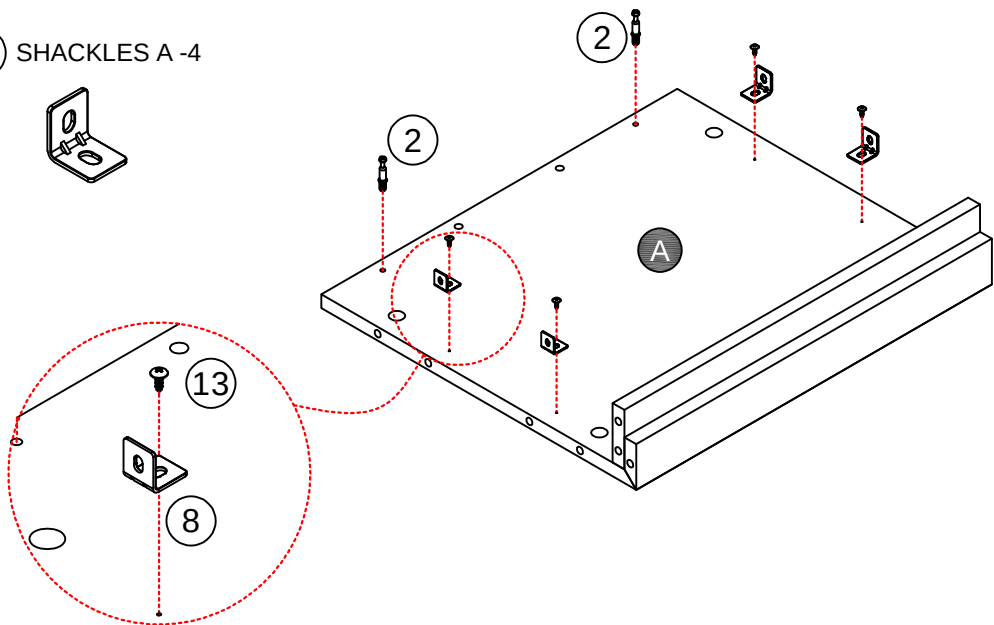
3 WOOD
DOWEL Ø8x30mm - 2



13 ROUND HEAD SCREW-4
#8*9x16"



8 SHACKLES A - 4

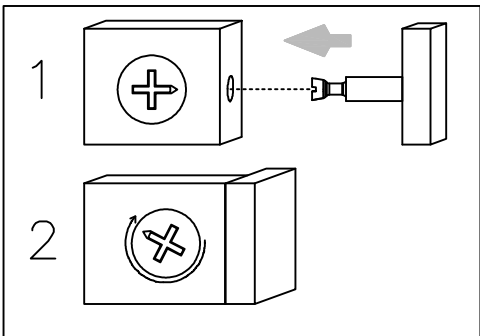
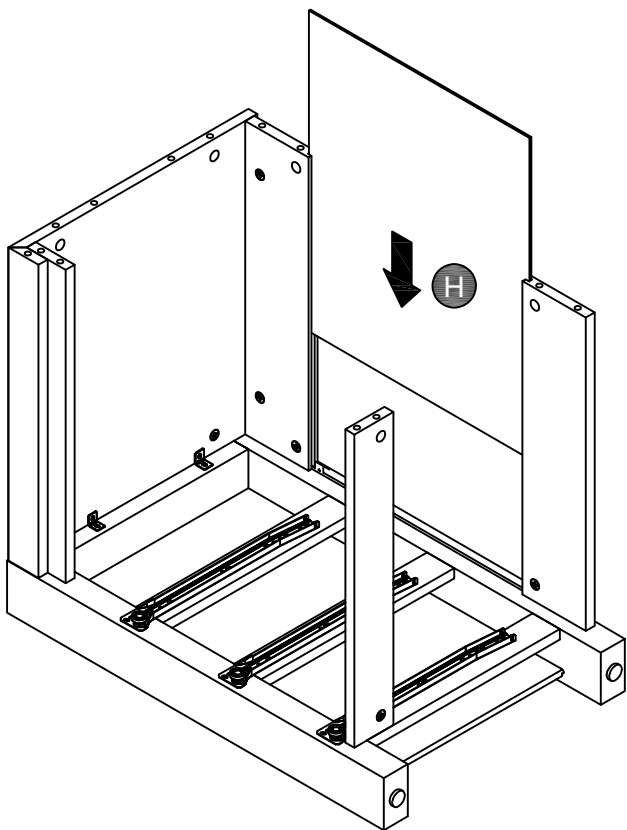
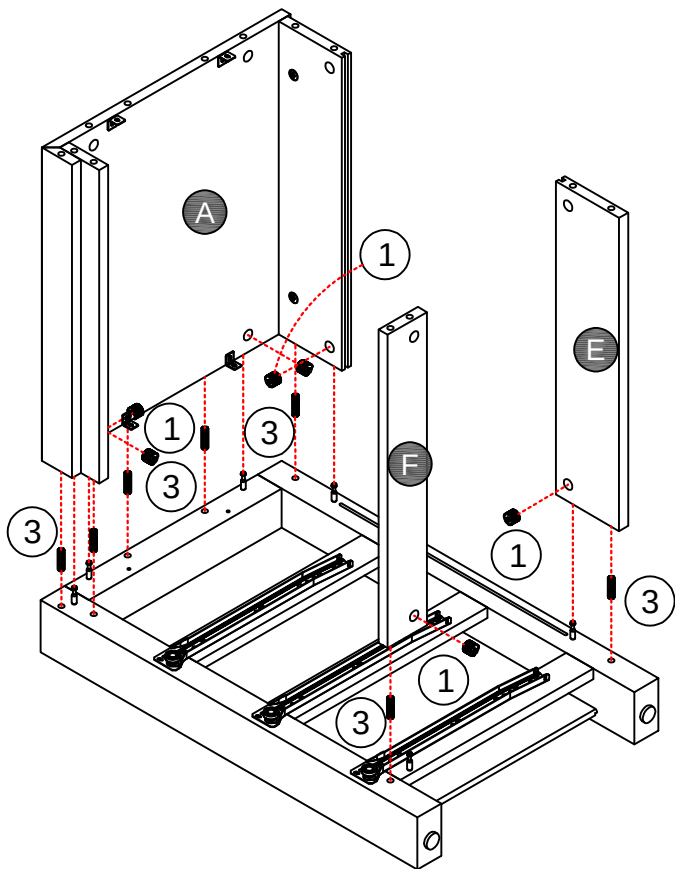


STEP 3

1 HIDDEN
CAM A - 6



3 WOOD
DOWEL Ø8x30mm - 7

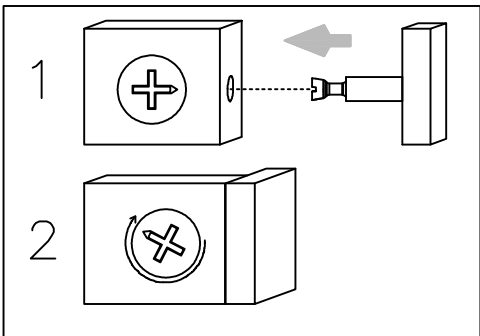
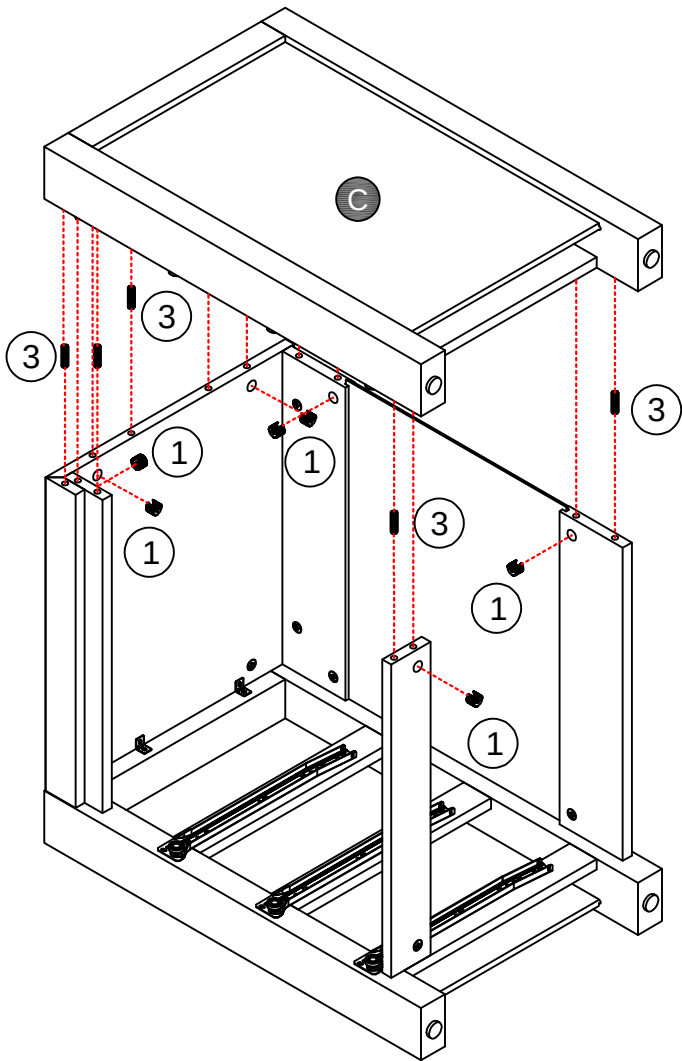


STEP 4

1 HIDDEN
CAM A - 6



3 WOOD
DOWEL Ø8x30mm - 7

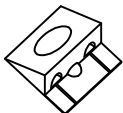


STEP 5

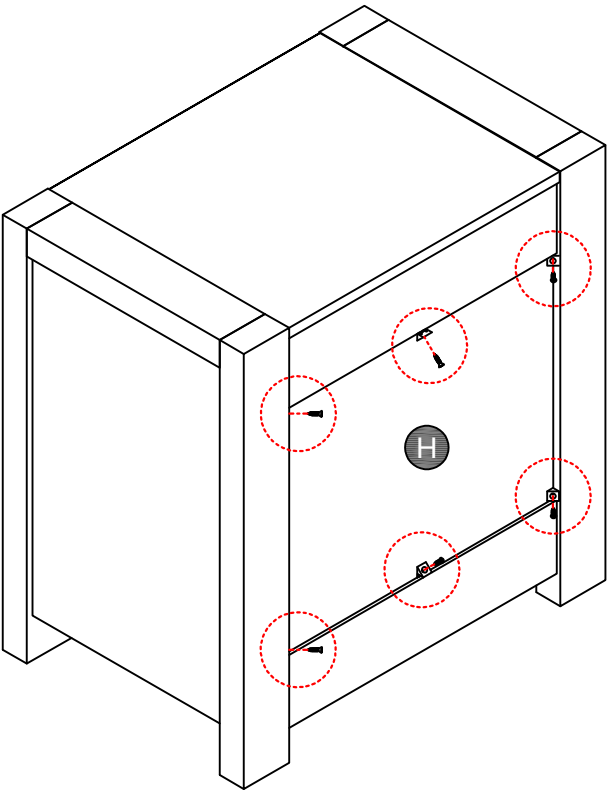
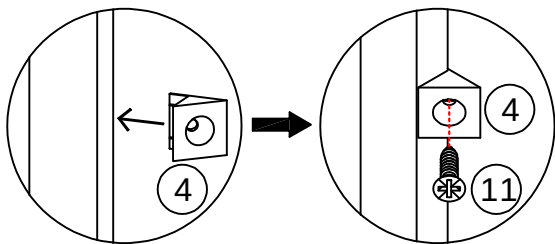
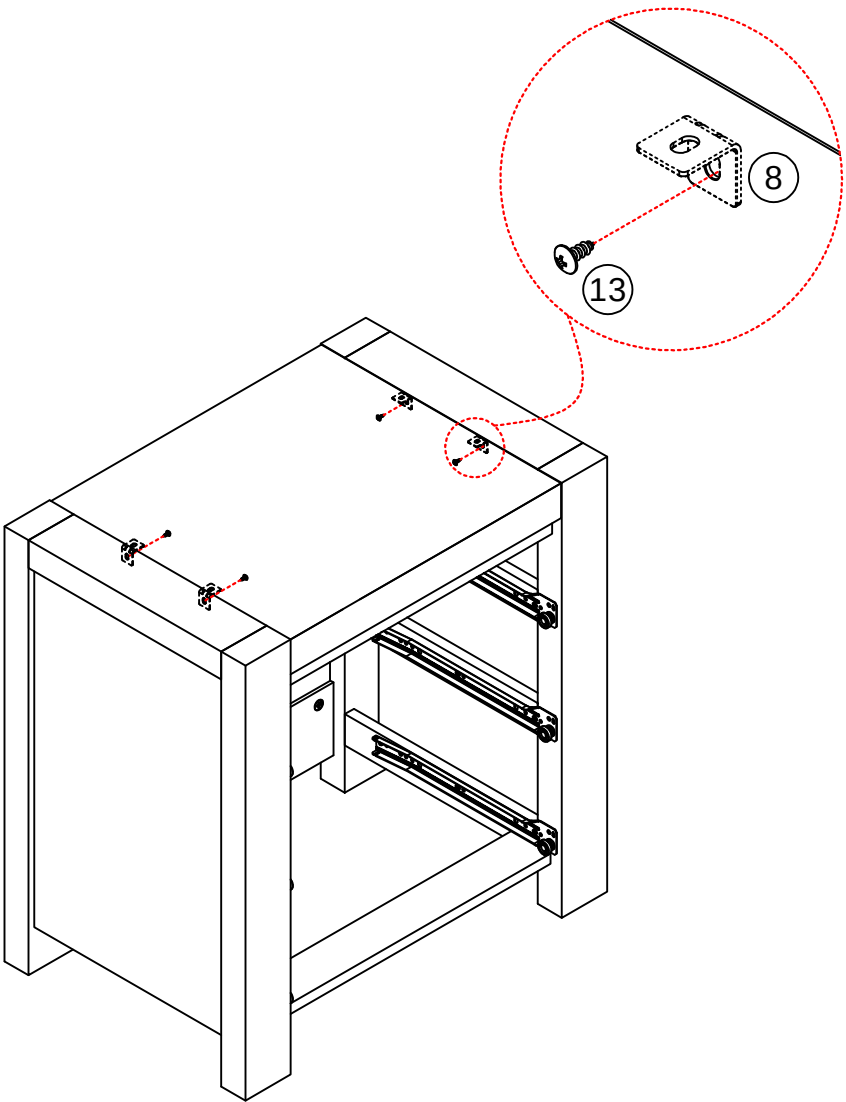
13 ROUND HEAD SCREW-4
#8*9x16"



4 BACK
CONNECTOR A - 6

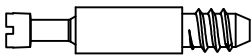


11 BACK FLAT HEAD SCREW - 6
#6*5/8 "

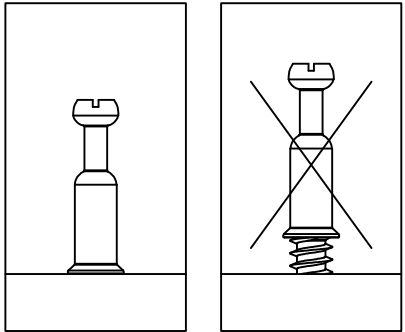
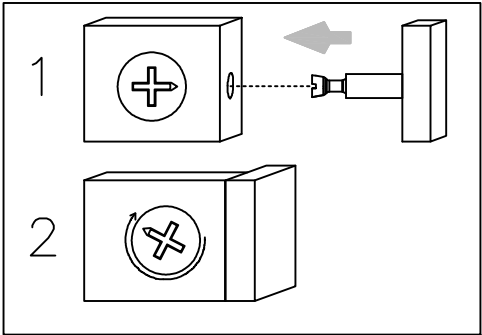
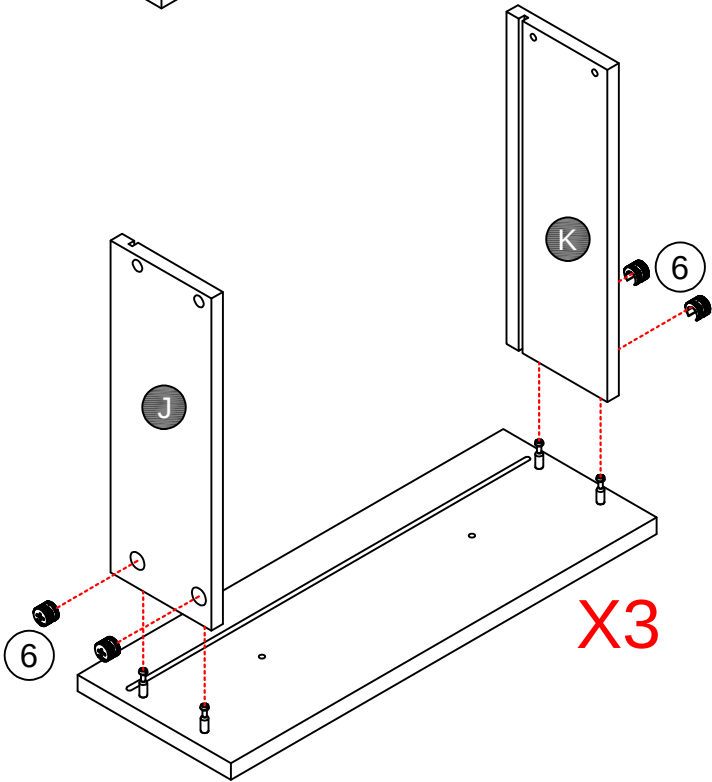
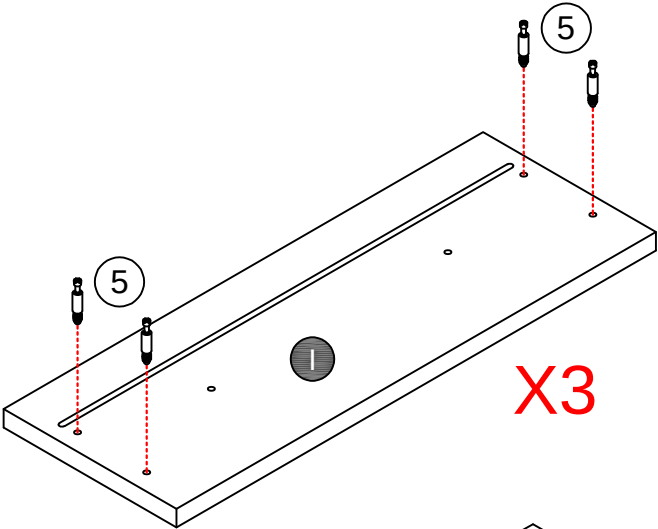


STEP 6

5 CAM
SCREW A -12

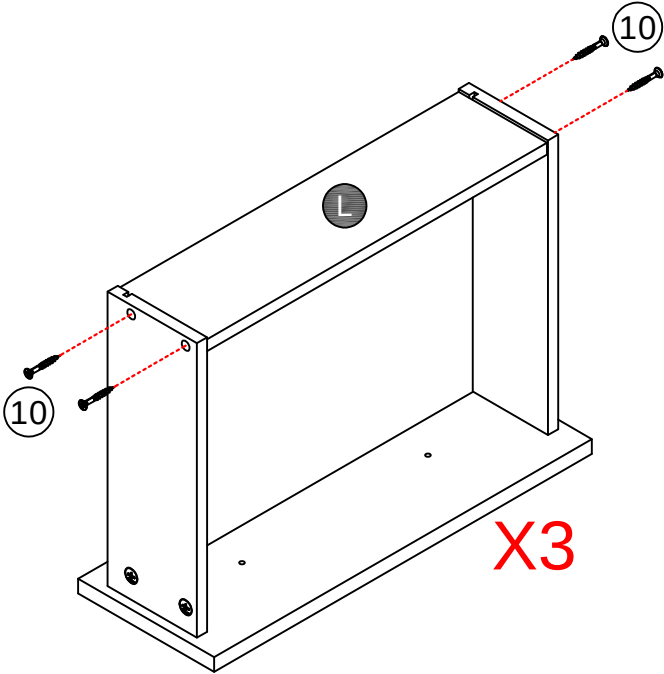
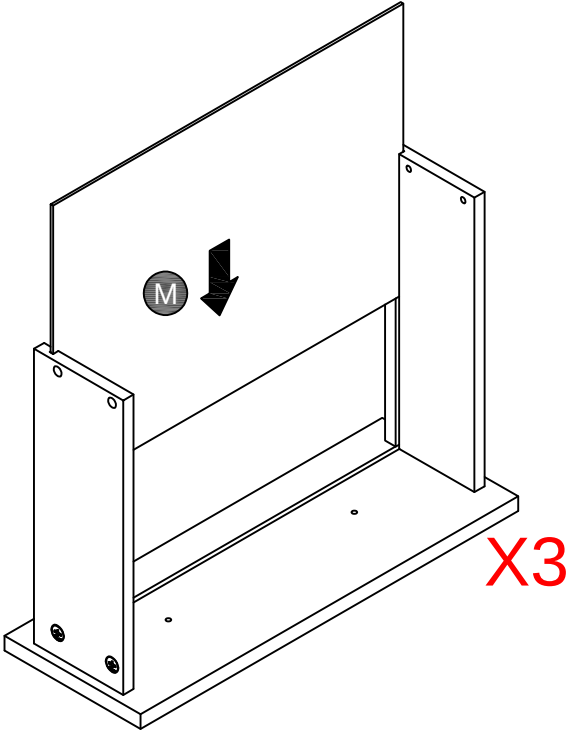
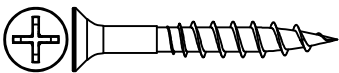


6 HIDDEN
CAM A -12



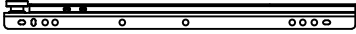
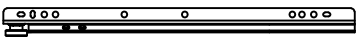
STEP 7

10 FLAT HEAD SCREW-12
#10x1-1/2"



STEP 8

9 FLAT HEAD SCREW-18
#6.5x1/2"

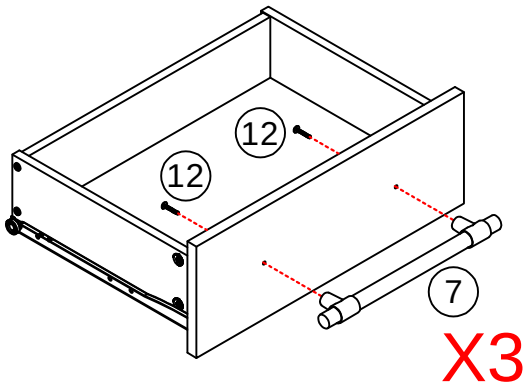
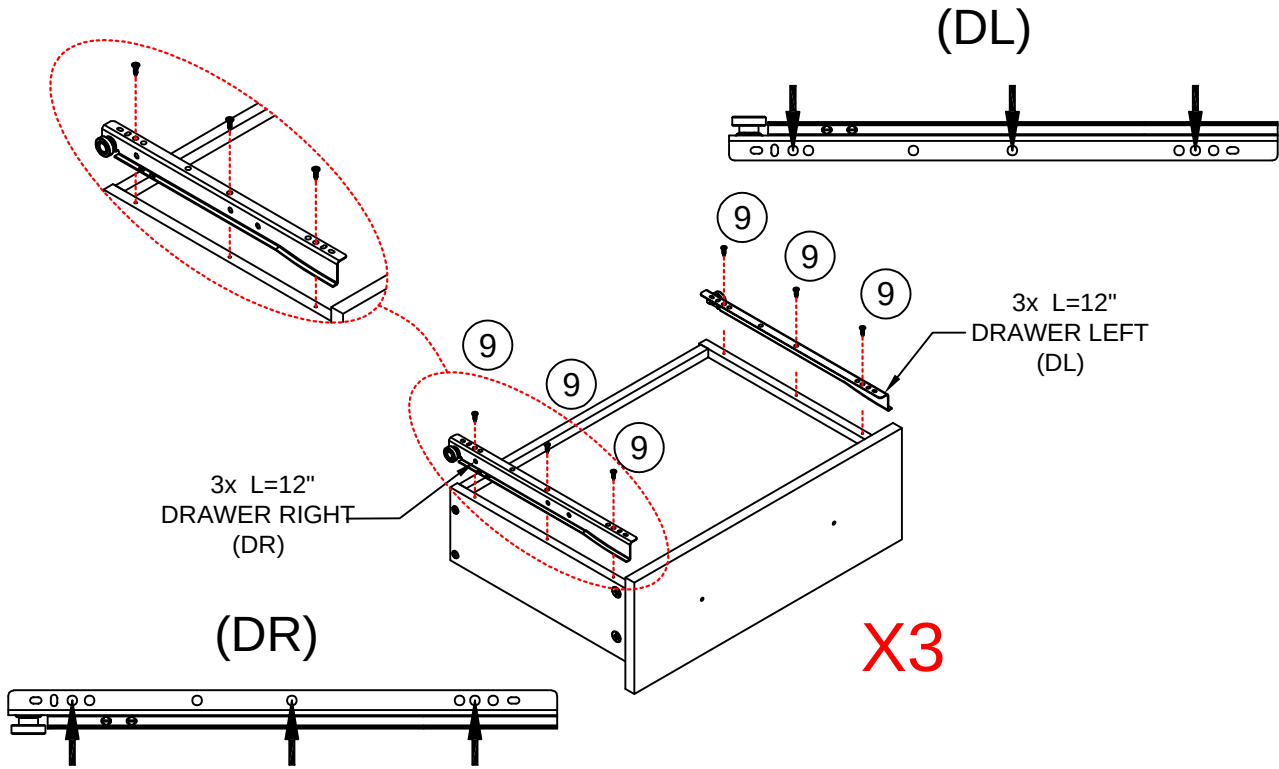
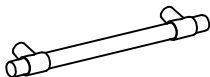
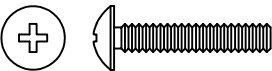


L=12"
3x DRAWER RIGHT
(DR)

L=12"
3x DRAWER LEFT
(DL)

12 PAN HEAD BOLTS - 6
5/32"x7/8"

7 SHAKE
HANDS -3



STEP 9

