

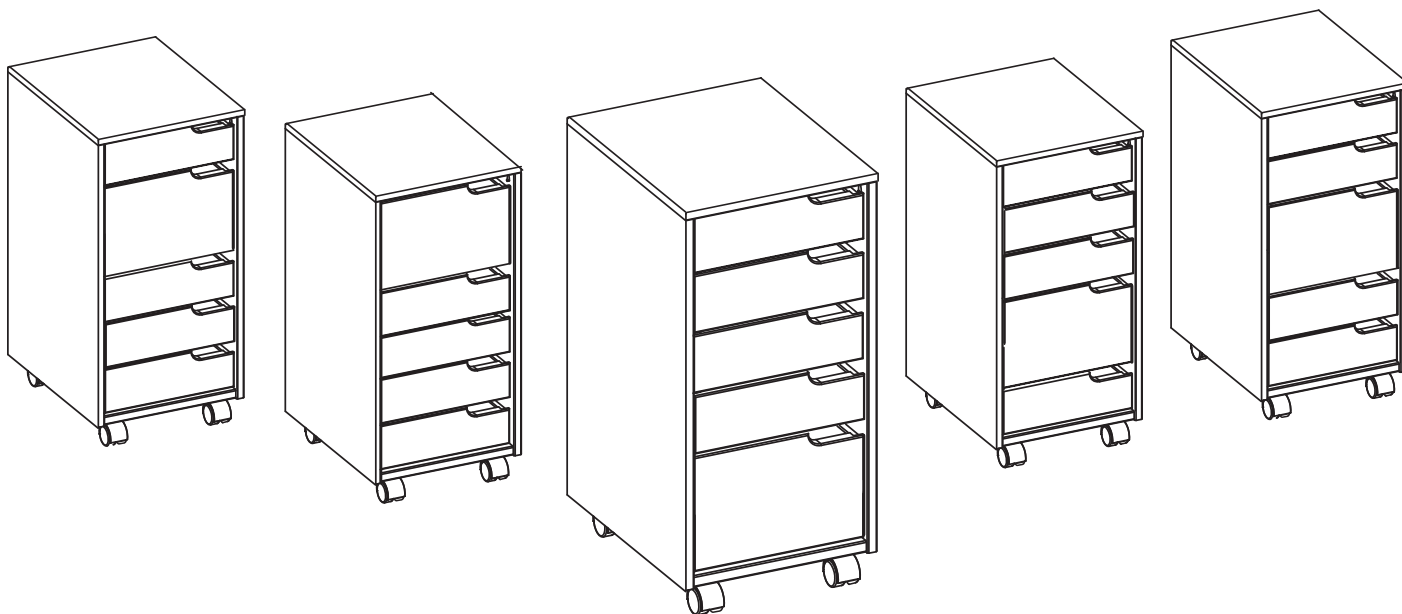


ASSEMBLY INSTRUCTIONS

4 + 1 Drawer Euro Quick-2-Connect Roll Cart

88030 - Dark Grey

88034 - White



CUSTOMER SERVICE / ASSEMBLY VIDEO / REPLACEMENT PARTS:
PLEASE GO TO OUR WEBSITE AT **WWW.ADEPTUS.COM**
OR CALL TOLL FREE 1.888.ADEPTUS (1.888.233.7887) FOR ASSEMBLY QUESTIONS.
MON-FRI 10 A.M. TO 4 P.M. E.S.T., CLOSED HOLIDAYS

IF YOU CALL, PLEASE HAVE ON HAND:

- PRODUCT NAME AND STOCK NUMBER
- WHEN AND WHERE THE UNIT WAS PURCHASED
- P.O. NUMBER FROM THE BOTTOM OF THIS PAGE

IF WE ARE BUSY HELPING OTHER CUSTOMERS, PLEASE LEAVE YOUR NAME AND NUMBER
TO RECEIVE A RETURN CALL.
YOUR RETAILER MAY ALSO PROVIDE SERVICE OR PARTS.

HELPFUL OVERALL:

ONCE ASSEMBLED, THIS UNIT IS NOT MEANT TO BE TAKEN APART.

PLEASE FOLLOW INSTRUCTIONS CAREFULLY.

SAVE THESE INSTRUCTION SHEETS AND THE BOX UNTIL YOU ARE SATISFIED WITH THE UNIT.
PERFORM THE ASSEMBLY ON A CLEAN HARD SURFACE USING THE FLATTENED CARTON OR A TOWEL
TO PROTECT THE SURFACE AND THE FINISH OF THE UNIT. DO NOT ASSEMBLE ON CARPET.

**VISIT WWW.ADEPTUS.COM TO REGISTER YOUR PRODUCT AND SEE THE
COMPLETE ADEPTUS LINE. REGISTRATION IS REQUIRED FOR PARTS REQUESTS.**

THANK YOU FOR YOUR PURCHASE AND WELCOME TO ADEPTUS!

Many People, One Thought

PROVIDING QUALITY SOLID WOOD
FURNITURE AT AN AFFORDABLE PRICE HAS
BEEN A GROUP EFFORT. FROM CONCEPT
TO PRODUCT DESIGN, MANUFACTURING
AND RETAILING, EACH AREA FOCUSES ON

THE DETAILS THAT WILL ASSURE YOU A
LOW PRICE. BUT NEVER AT THE EXPENSE
OF FUNCTION, STYLING, OR GOOD SENSE.

A "READY - TO - ASSEMBLE" ITEM REDUCES
TRANSPORTATION AND WAREHOUSING
COSTS WHICH HELP YOUR RETAILER
KEEP THEIR PRICES REASONABLE. NOW,
YOU ARE JOINING "TEAM ADEPTUS"
WITH THE FINAL STEP, ASSEMBLY.

• YOU ASSEMBLE, YOU SAVE •




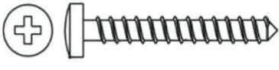

WELCOME TO ADEPTUS!

This is a PATENTED SOLID WOOD ADEPTUS product:

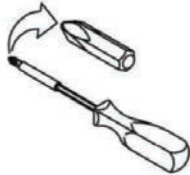
We inspect all wood, and follow guidelines to pass quality inspections.
Solid wood furniture has knots, small cracks, and what may look like blemishes.
These characteristics are a natural by product of producing furniture from natural material.

We take extra care with our drawer parts:

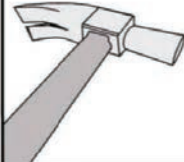
1. We use real wood drawer sides.
2. The drawer sides are not painted to help protect your clothes from chemical odors and residue.
3. Finely sanded drawer parts eliminate snags when storing your clothes.

Part:	Description		Quantity
A		Caster	04
B		Caster Insert	04
C		Drawer Runner	12
D		Screw 4.0 x 30mm	10
E		Wooden Strike Block	01


These tools are not supplied by the manufacturer



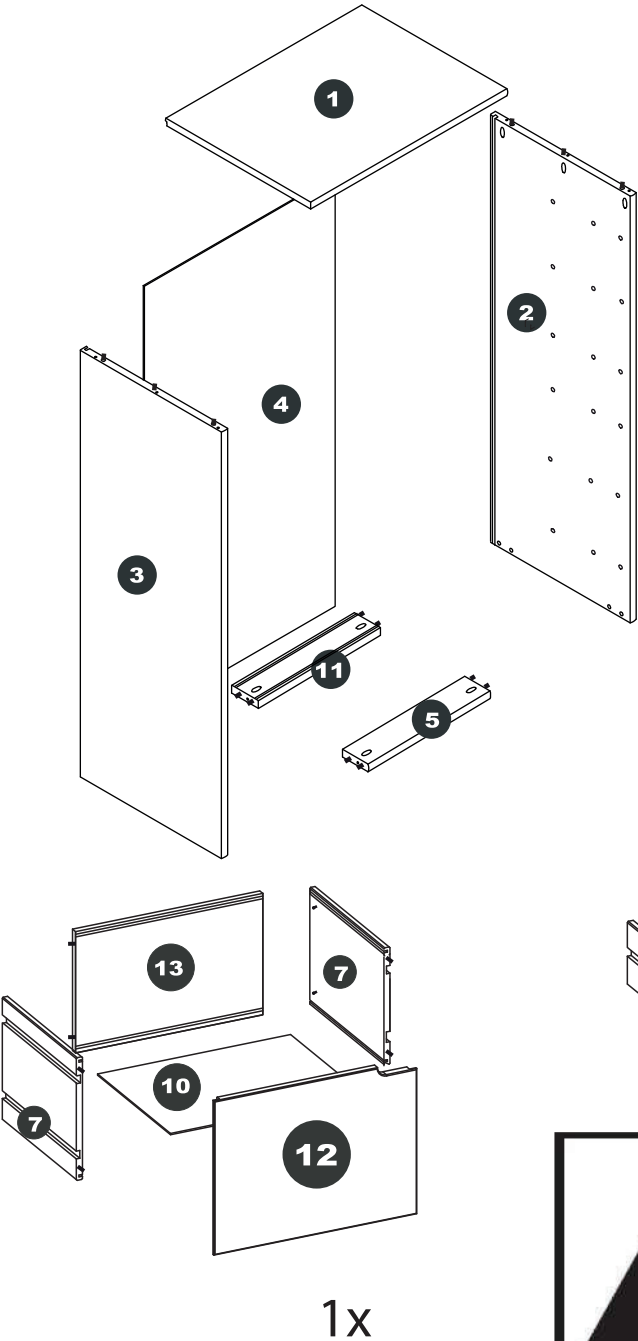
Phillips head
Screwdriver
(with or without
removable tips)



Hammer



Rubber Mallet



1	TOP
2	RIGHT SIDE
3	LEFT SIDE
4	BACK PANEL
5	FRONT CASTER SUPPORT
6	SMALL DRAWER SIDES
7	LARGE DRAWER SIDES
8	SMALL DRAWER FRONT
9	SMALL DRAWER BACK
10	DRAWER BOTTOM
11	REAR CASTER SUPPORT
12	LARGE DRAWER FRONT
13	LARGE DRAWER BACK



IMPORTANT! During assembly, never strike the unit or its parts directly with the hammer or mallet. Always place the wooden strike block (part E) in between the parts and the hammer. A direct blow to the unit or its parts could cause damage.

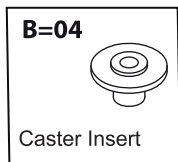
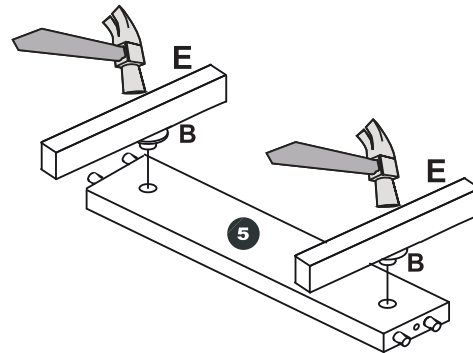
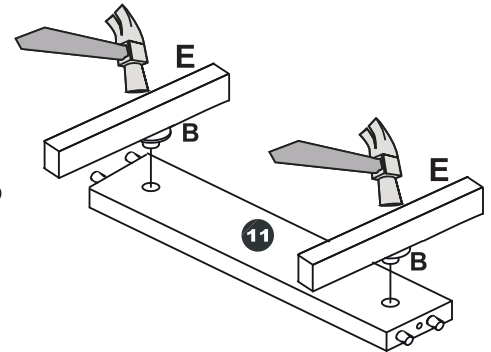
1

INSERT CASTER INSERTS (PART B) INTO CASTER SUPPORTS (PARTS 5 & 11)

- Place the caster inserts (part B) into the pre-drilled holes on the bottom of the caster supports (parts 5 & 11).
- Using a hammer or rubber mallet, tap the caster inserts (part B) into the caster supports (parts 5 & 11) until the lip of the caster insert (part B) is flush with the caster supports (parts 5 & 11).



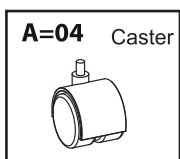
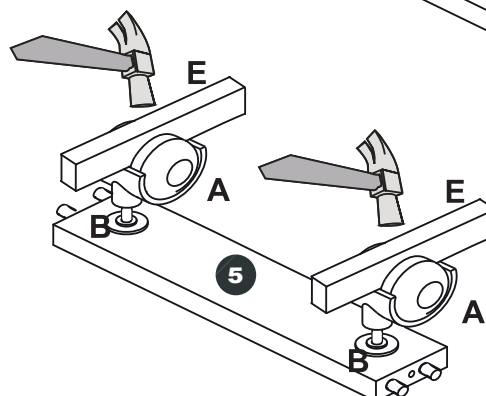
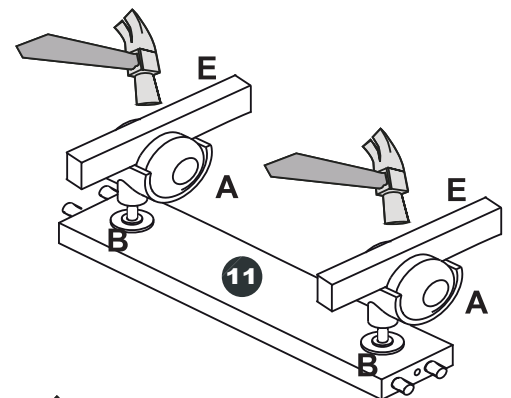
- If using a regular hammer, do not strike the plastic inserts hard, tap them in gently use the wooden strike block (part E) provided to protect the caster inserts (part B) from damage.



2

INSERT CASTERS (PART A) INTO CASTER INSERTS (PART B)

- Align the caster stem (Part A) with the hole in caster insert (B)
- Place the wooden strike block (part E) on its side in the middle of the wheel of the caster (part A).
- Using a hammer or rubber mallet, tap the wooden strike block (part E) until the caster (part A) clicks into place.
- Repeat steps for each caster (part A) in both caster supports (parts 5 & 11).

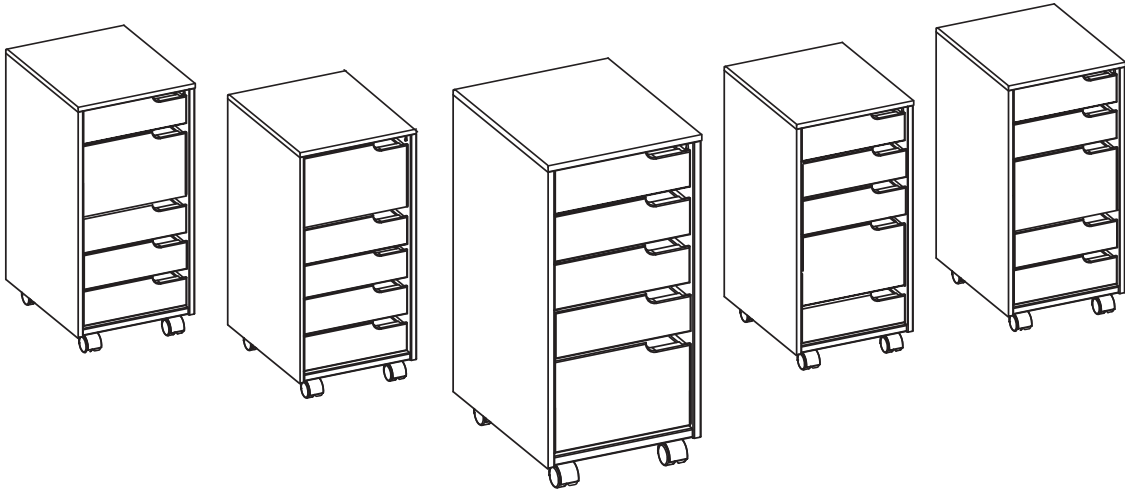


3

CHOOSE YOUR FAVORITE CONFIGURATION

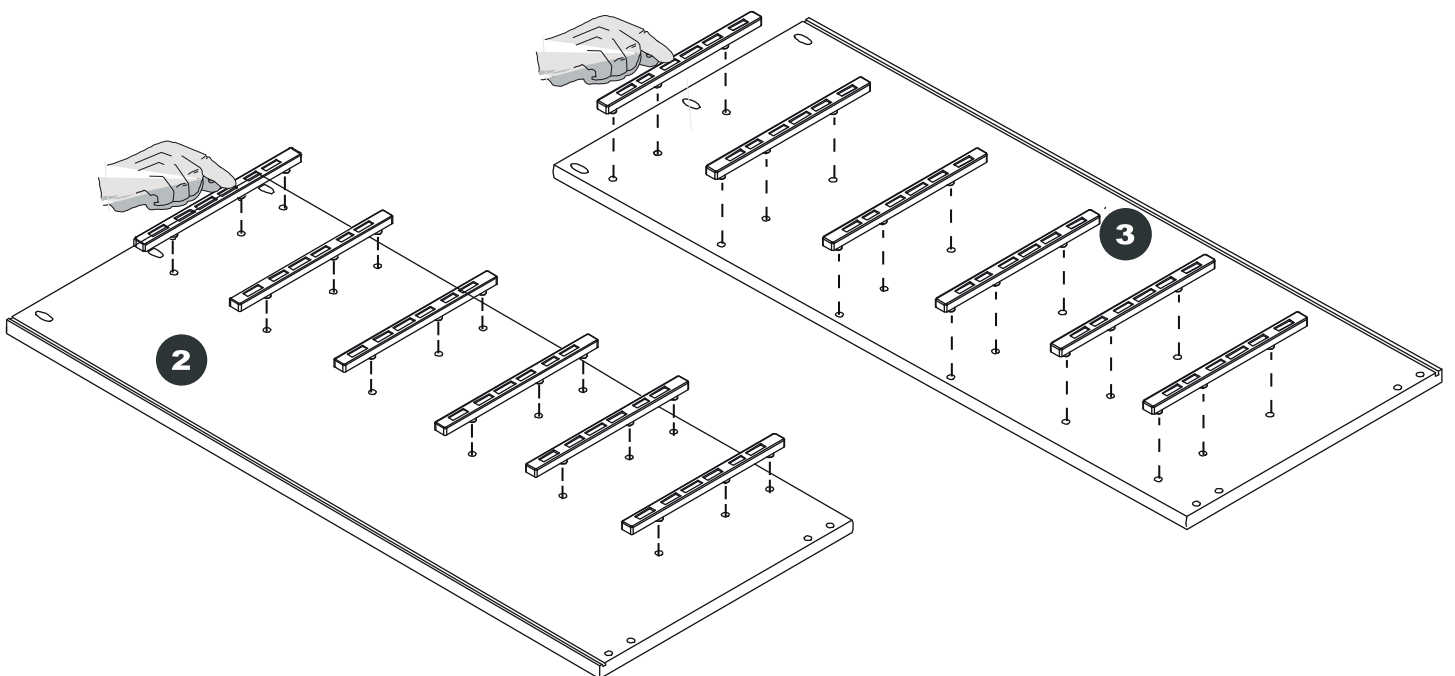


DO NOT CONFIGURE HEAVY LOADS IN THE TOP DRAWERS !

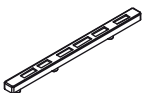


4

CONFIGURATION RUNNER PLACEMENT

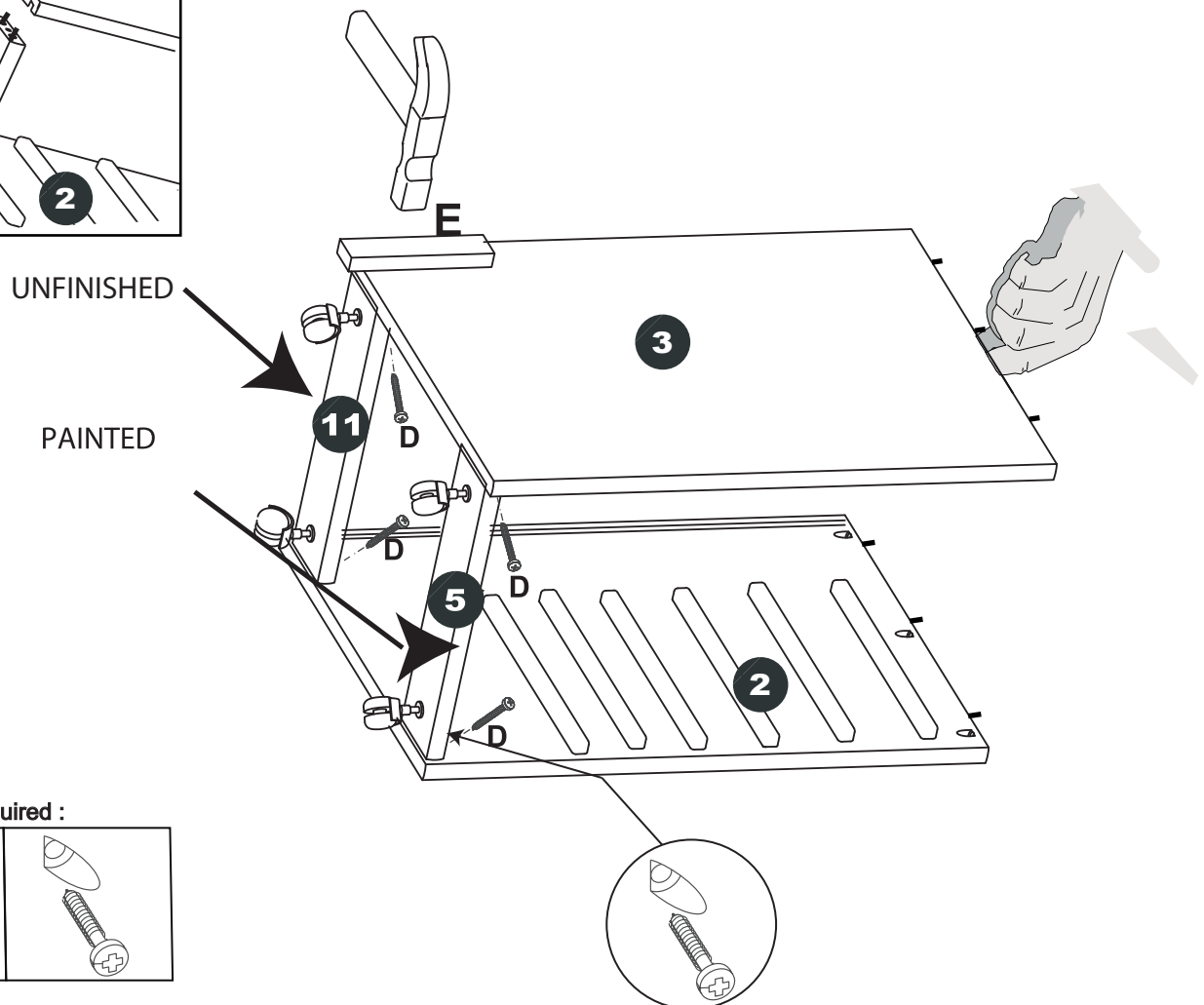
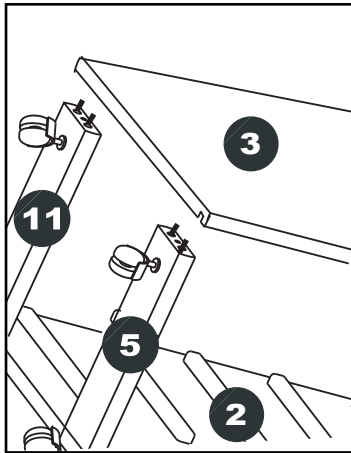


C=12



5

ATTACH CASTER SUPPORTS (PARTS 5 & 11) TO SIDE PANELS (PARTS 2 & 3)



Required :

D=04

Screw
4.0 x 30mm



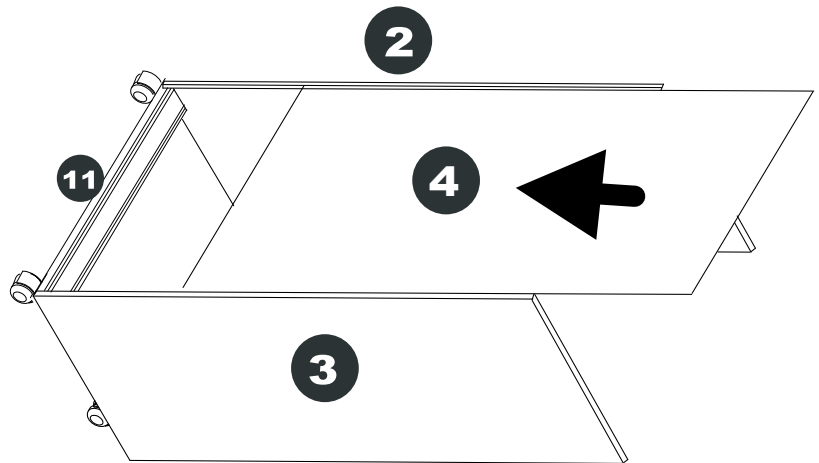
- Lay the Right side panel (part 2) flat with the drawer runners face up.
- Make certain the finished edge of the caster support (part 5) is facing the front of the unit and the unfinished caster support (part 11) is on the back of the unit. Align the Quick-2-Connect pins in the caster supports (parts 5 & 11) with the pre-drilled holes in the Right side panel (part 2) and push the parts together. Snug parts 5 and 11 tightly to part 2 . No gaps . Use screws to attach !
- Align the Quick-2-Connect pins in the caster supports (parts 5 & 11) with the pre-drilled holes in the Left side panel (part 3) and push the parts together.
- While supporting the top end of the Left side panel (part 3), place the wooden strike block (part E) on the back corner of the Left side panel (part 3) over the rear caster support (part 11). Using a hammer or rubber mallet, hammer the wooden strike block (part E) until The Quick-2- Connect pins are fully inserted into the side panels (parts 2 & 3) and the caster support (part 11) is flush to both side panels (parts 2 & 3). There should be no space between the rear caster support (part 11) and the side panels (parts 2 & 3). Repeat this step on the front corner of the Left side panel (part 3) over the front caster support (part 5) making sure there is no space remaining between the caster supports (parts 5 & 11) and the side panels (parts 2 & 3).
- You must secure the caster supports (parts 5 & 11) to the side panels (parts 2 & 3) by using 4 of the provided screws (part D). Insert the screw (part D) through the pre-drilled pocket holes in the caster supports (parts 5 & 11) and into the side panels (parts 2 & 3). Use a manual Phillips screw driver. Power screwdrivers are not recommended as they could cause the wood to split if the screws (part D) are over-tightened.



6

ATTACH THE BACK PANEL (PART 4)

- With the unit laying on its front side, slide the back panel (part 4) through the grooves in the side panels (parts 2 & 3) and into the groove in the caster support Part # 11.
- Stand unit

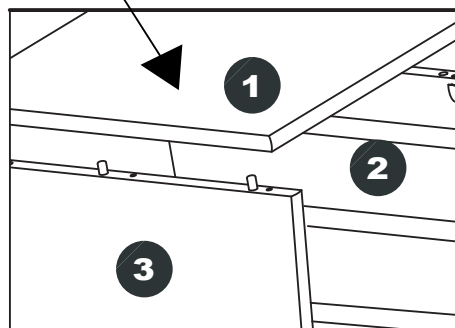


7

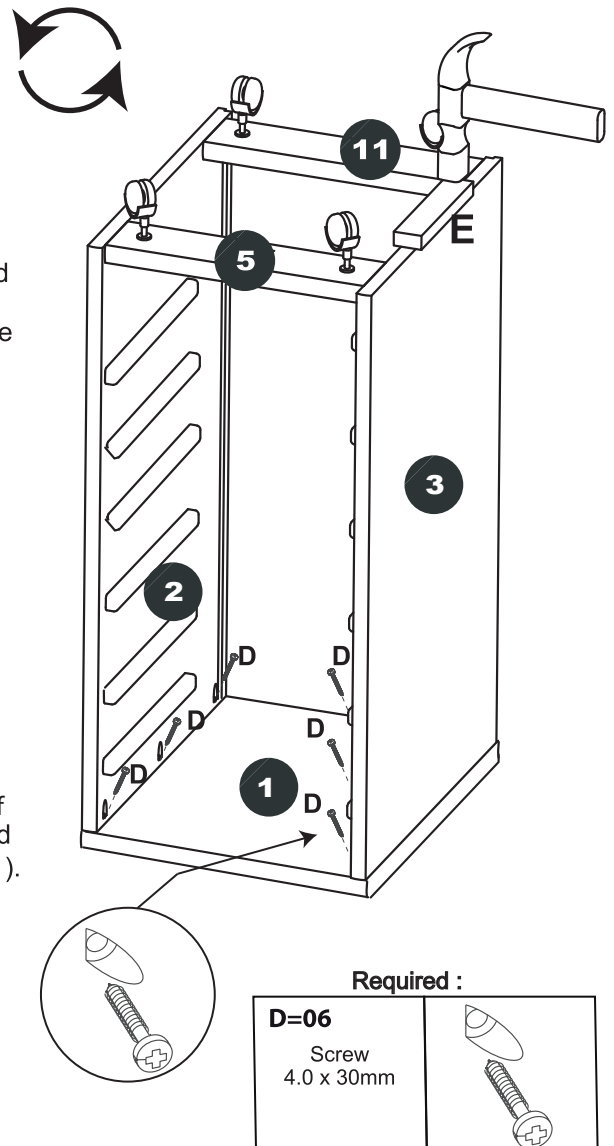
STAND UNIT UPRIGHT

ATTACH THE TOP (PART 1) TO THE SIDES (PARTS 2 & 3)

PUSH TOP



Turn unit upside down to complete assembly !



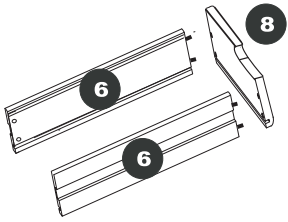
- Make certain the groove on the underside of the Top (part 1) is toward the back the unit. Align the Quick-2-Connect pins in the side panels (parts 2 & 3) with the pre-drilled holes in the Top (part 1) and push the parts together.
- Turn the unit upside down, place the wooden strike block (part E) on the bottom of the Left side panel (part 3).
- Using a hammer or rubber mallet, tap the wooden strike block (part E) until the Quick-2-Connect pins are fully inserted in the Top (part 1) and the Left side panel (part 3) is flush to the Top (part 1). There should be no space remaining between the Left side panel (part 3) and the Top (part 1).
- Repeat the last 2 steps on the Right side panel (part 2).
- **REQUIRED STEP :** The top must be secured to the side panels using 6 of the provided screws . Insert the screw (part D) through the pre-drilled pocket holes in the side panels (parts 2 & 3) and into the Top (part 1). Use a manual Phillips screw driver. Power screwdrivers are not recommended as they could cause the wood to split if the screws (part D) are over-tightened.

Required :

D=06
Screw
4.0 x 30mm

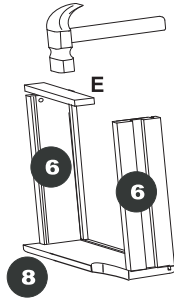
8

ASSEMBLE THE SMALL DRAWERS (4x)



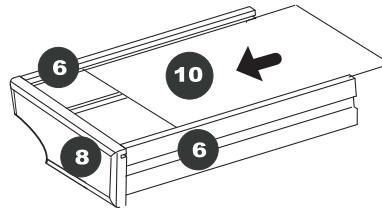
STEP A

Align the Quick-2-Connect pins in the 2 drawer sides (part 6) with the pre-drilled holes in the drawer front (part 8) and push the parts together.



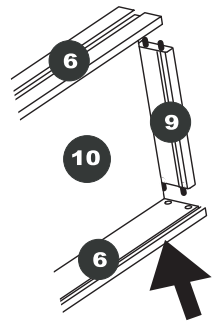
STEP B

Place the wooden strike block (part E) on the end of each of the 2 drawer sides (part 6). Using a hammer or rubber mallet, tap the wooden strike block (part E) until the Quick-2-Connect pins are fully inserted into the drawer front (part 8). There should be no space remaining between the drawer sides (part 6) and the drawer front (part 8).



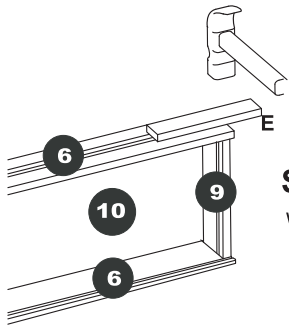
STEP C

With the drawer frame upside down, slide the drawer bottom (part 10) through the grooves in the drawer sides (part 6) and into the groove in the drawer front (part 8).



STEP D

Align the Quick-2-Connect pins in the drawer back (part 9) with the pre-drilled holes in the drawer sides (part 6) AND insert the back of the drawer bottom (part 10) into the groove in the drawer back (part 9). Then push the parts together.

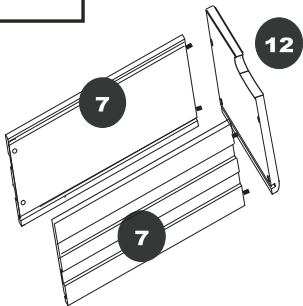


STEP E

With the drawer on its side, place the wooden strike block (part E) on the drawer side (part 6) over the drawer back (part 9). Using a hammer or rubber mallet, tap the wooden strike block (part E) until the Quick-2-Connect pins are fully inserted into both drawer sides (part 6). It may be necessary to flip the drawer over and tap the wooden strike block (part E) on both drawer sides (part 6). There should be no space remaining between the drawer sides (part 6) and the drawer back (part 9).

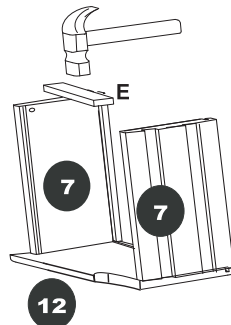
9

ASSEMBLE THE LARGE DRAWER



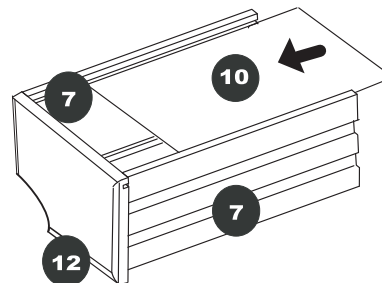
STEP A

Align the Quick-2-Connect pins in the 2 drawer sides (part 7) with the pre-drilled holes in the drawer front (part 12) and push the parts together.



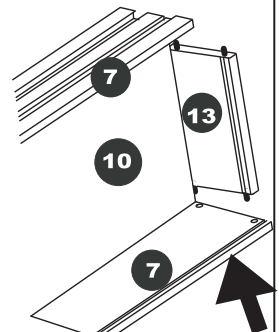
STEP B

Place the wooden strike block (part E) on the end of each of the 2 drawer sides (part 7). Using a hammer or rubber mallet, tap the wooden strike block (part E) until the Quick-2-Connect pins are fully inserted into the drawer front (part 12). There should be no space remaining between the drawer sides (part 7) and the drawer front (part 12).



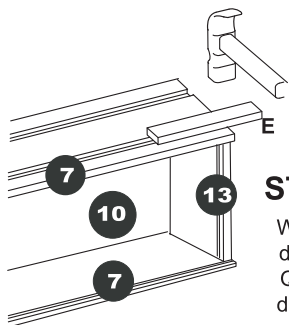
STEP C

With the drawer frame upside down, slide the drawer bottom (part 10) through the grooves in the drawer sides (part 7) and into the groove in the drawer front (part 12).



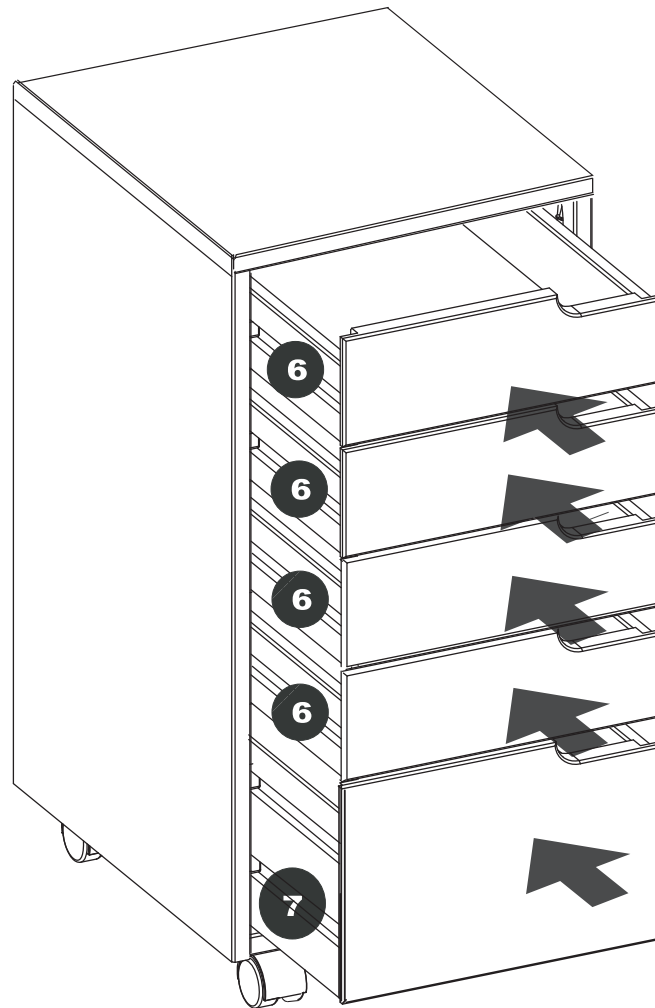
STEP D

Align the Quick-2-Connect pins in the drawer back (part 13) with the pre-drilled holes in the drawer sides (part 7) AND insert the back of the drawer bottom (part 10) into the groove in the drawer back (part 13). Then push the parts together.



STEP E

With the drawer on its side, place the wooden strike block (part E) on the drawer side (part 7) over the drawer back (part 13). Using a hammer or rubber mallet, tap the wooden strike block (part E) until the Quick-2-Connect pins are fully inserted into both drawer sides (part 7). It may be necessary to flip the drawer over and hammer the wooden strike block (part E) on both drawer sides (part 7). There should be no space remaining between the drawer sides (part 7) and the drawer back (part 13).

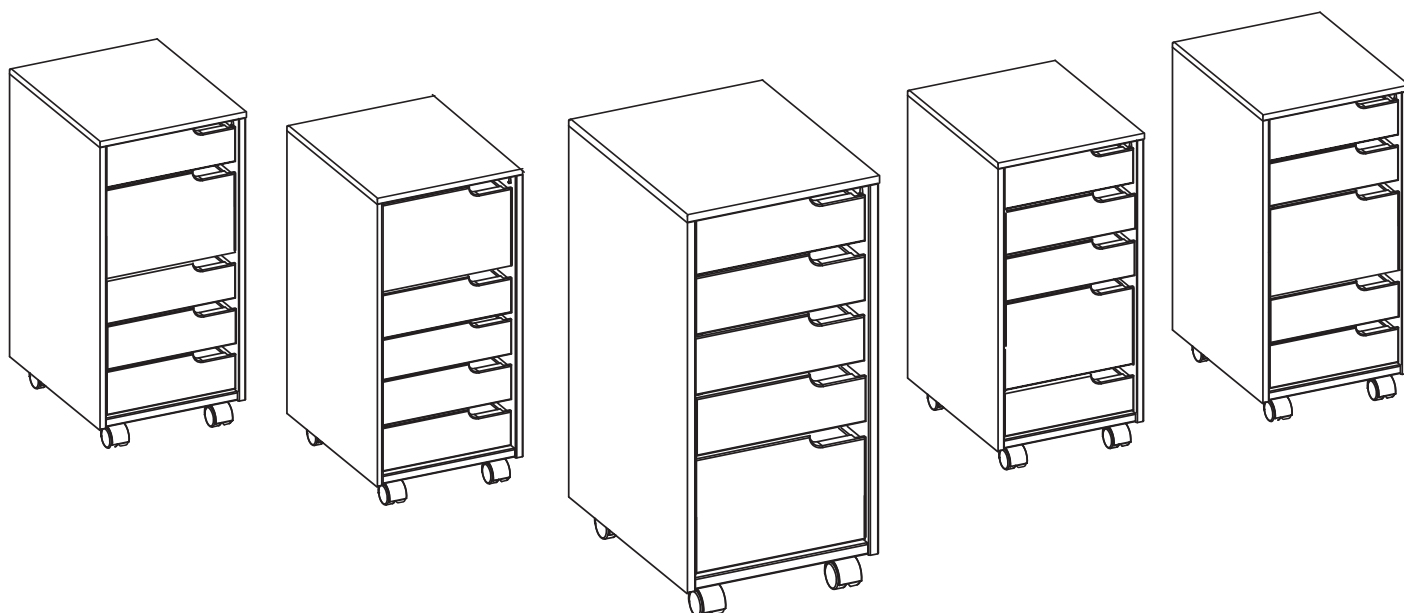


- The drawer sides (parts 6 & 7) have a channel through the middle of the outward side. This channel slides over the pre-installed drawer runners.
- Slide all drawers in and check that they run smoothly.
- If there is a problem, check that the drawer has no gaps in any of the joints. Also, ensure there is no gap between the side panels (parts 2 & 3) and the pre-install plastic drawer runners.
- It may be beneficial to move a drawer to another position.

NOTE: The drawers are meant to be easily removable for use as trays or to efficiently transport supplies to and from a workspace while keeping everything organized.

ADEPTUS[®]

**COMPLETED ASSEMBLY:
THANK YOU FOR YOUR PURCHASE, AND WELCOME TO ADEPTUS!**



USE AND CARE INSTRUCTIONS:

CARE INSTRUCTIONS:

- NORMAL USE: WIPE WITH A CLEAN CLOTH.
- WHEN NEEDED TO CLEAN SCUFFS: WIPE CLEAN WITH A SLIGHTLY DAMP CLOTH AND A MILD CLEANSER. THEN WIPE DRY WITH A CLEAN CLOTH. DO NOT USE HARSH OR ABRASIVE CHEMICALS OR CLOTHS.

USE:

- DO NOT PLACE HEAVY LOADS IN TOP DRAWERS.
- MULTI-PURPOSE MOBILE STORAGE UNIT FOR HOME, OFFICE, CRAFT ROOM, KITCHEN, GARAGE OR BATH.
- SAFE WEIGHT LIMIT: 10 LBS PER DRAWER.
- NEVER SIT, STAND OR ALLOW CHILDREN TO CLIMB ON THE ASSEMBLED UNIT.