Read all instructions before assembling. Save instructions for future use. Carefully remove and lay out all parts. Familiarize yourself with all diagrams to facilitate the assembly of your product. Check parts and the enclosed hardware bag with the hardware parts list to be sure all are included and quantities are correct. Destroy cardboard and plastic bags immediately.

Attention: In order to properly assemble the chest, follow the assembly instructions carefully. Failure to assemble in the manner recommended could make the chest hazardous.

Warning: Never use this product if there are any loose or missing fasteners, loose joints, broken parts, or torn mesh/fabric. Check before assembly and periodically during use. Contact Dream On Me for replacement parts and instructional literature if needed.
STEP 1

Connect front bottom rail (J) and back bottom rail (M) to bottom panel (O) by using 1-5/8” wood dowel (e), cams (c) and cam bolts (d).

Tighten all by phillips-head screwdriver.

Connect foot (P) to bottom panel (O) by using 2” screw (h).

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**REF.** | **PART NAME** | **QUANTITY**
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a | 2-3/8” bolt | 12
b | barrel nut | 12
c | cams | 22
d | cam bolts | 22
e | 1-5/8” wood dowel | 32
f | 1-1/2” screw | 27
g | 1-3/8” screw | 10
h | 2” screw | 4
i | shelf pin | 4
j | hinge 1 | 2
k | hinge 2 | 2
m | 5/8” screw | 8
n | knob | 7
o | 1” screw | 7
p | allen wrench (for f) | 1
q | allen wrench (for a&h) | 1
r | plastic-strip | 1
s | screw (for back panel) | 46
t | tip over restraint | 1

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**PHILLIPS--HEAD SCREWDRIVER REQUIRED FOR ASSEMBLY --- NOT INCLUDE**
STEP 2
Use allen wrench (q) to connect 2” screw (h).
Connect the assembled parts of STEP 1 to centre panel (D) by using 1-5/8” wood dowel (e) and 2” screw (h).

STEP 3
Use allen wrench (q) to connect bolts.
Connect right front top rail (G) and right back top rail (L) to centre panel (D) by using 1-5/8” wood dowel (e), barrel nut (b) and 2-3/8” bolt (a).
Connect right side panel (E) to the assembled parts by using 1-5/8” wood dowel (e), barrel nut (b) and 2-3/8” bolt (a).
STEP 4
Use allen wrench (q) to connect bolts. Connect left front top rail (F) and left back top rail (K) to centre panel (D) by using 1-5/8” wood dowel (e), barrel nut (b) and 2-3/8” bolt (a). Connect left side panel (C) to the assembled parts by using 1-5/8” wood dowel (e), barrel nut (b) and 2-3/8” bolt (a).

STEP 5
Connect left top panel (A) to left side panel (C) by using 1-5/8” wood dowel (e), cams (c) and cam bolts (d). Connect left front top rail (F) and left back top rail (K) to left top panel (A) by using 1-5/8” wood dowel (e) and 1-3/8” screw (g). Tighten all by phillips-head screwdriver.

PHILLIPS-HEAD SCREWDRIVER REQUIRED FOR ASSEMBLY —-NOT INCLUDE
**STEP 6**
Connect right top panel (B) to centre panel (D) and right side panel (E) by using 1-5/8" wood dowel (e), cams (c) and cam bolts (d).
Connect right front top rail (G) and right back top rail (L) to right top panel (B) by using 1-3/8" screw (g).
Tighten all by phillips-head screwdriver.

**STEP 7**
Connect left back panel (R) and right back panel (S) to the back of the chest by using screw (s).
Tighten all by phillips-head screwdriver.
STEP 8
Assemble the Drawer.

Connect drawer side panel (DR2) to drawer front panel (DR1) by using 1-1/2" screw (f).
Connect drawer support rail (DR5) to drawer front panel (DR1) by using cams (c) and cam bolts (d).
MAKE SURE the grooves line up and face inside.
LOCK cams (c) into drawer support rail (DR5) by turning them.
USE allen wrench (p) to tighten 1-1/2" screw (f).

STEP 9
Slide drawer bottom panel (DR4) into grooves of drawer front panel (DR1) and drawer side panel (DR2).
STEP 10

Connect the knob (n) to drawer front panel (DR1) by using 1” screw (o).

STEP 11

Connect drawer back panel (DR3) to drawer side panel (DR2) and drawer support rail (DR5) by using 1-1/2” screw (f).
TIGHTEN all by allen wrench (p).
ASSEMBLE the rest of drawers by repeating STEP 8,9,10.

Connect the knob (n) to drawer front panel (DR1) by using 1” screw (o).
STEP 12
Slide the drawers into rails on left side panel (C) and centre panel (D).
NOTE: PLEASE PUT THE DRAWER WITH CLEAN STICKER AS THE TOP ONE.
STEP 13
Assemble hinge 1 (j) to right side panel (E) by using 5/8" screw (m).

STEP 14
Assemble hinge 2 (k) to door (Q) by using 5/8" screw (m).
Connect the knob (n) to door (Q) by using 1" screw (o).
Tighten all by phillips-head screwdriver.
STEP 15
Connect door (Q) to right side panel (E).

PHILLIPS-HEAD SCREWDRIVER REQUIRED
FOR ASSEMBLY --- NOT INCLUDE
STEP 16
Assemble shelf pin (i) to right side panel (E) and centre panel (D).

STEP 17
Connect shelf (N) to the chest.
Tipping furniture may injure young children. Use of this tipping restraint hardware is highly recommended. When properly instated this hardware could provide protection against the unexpected tipping of furniture due to improper use.

⚠️ WARNING

This hardware is only a deterrent. Adult supervision is the only proper deterrent to prevent improper use of any potentially hazardous product.
1. Attach one of the mounting brackets securely to the back top edge of the furniture using the short screw.
2. Find the stud in the wall and mark the location on the wall for mounting the second bracket using a 2” wood screw approximately 2” below the bracket mounted to the edge of the furniture.
3. If a stud cannot be found, purchase a “Hollow-Wall Anchor Bolt” and attach the second bracket to the wall using that bolt. Make sure to follow all instructions by the manufacturer.
4. Place the furniture so the bracket on the back edge is in line with the bracket on the wall.
5. Lace an end of the nylon restraint strap down through each bracket. Bring both ends together and slide the beaded end of the strap through the keyhole shaped slot in the other end tightly. Pull down on the beaded end until it snaps locks into the keyhole.
6. Check to make sure the strap is securely laced and locked to the brackets.

MADE IN CHINA