

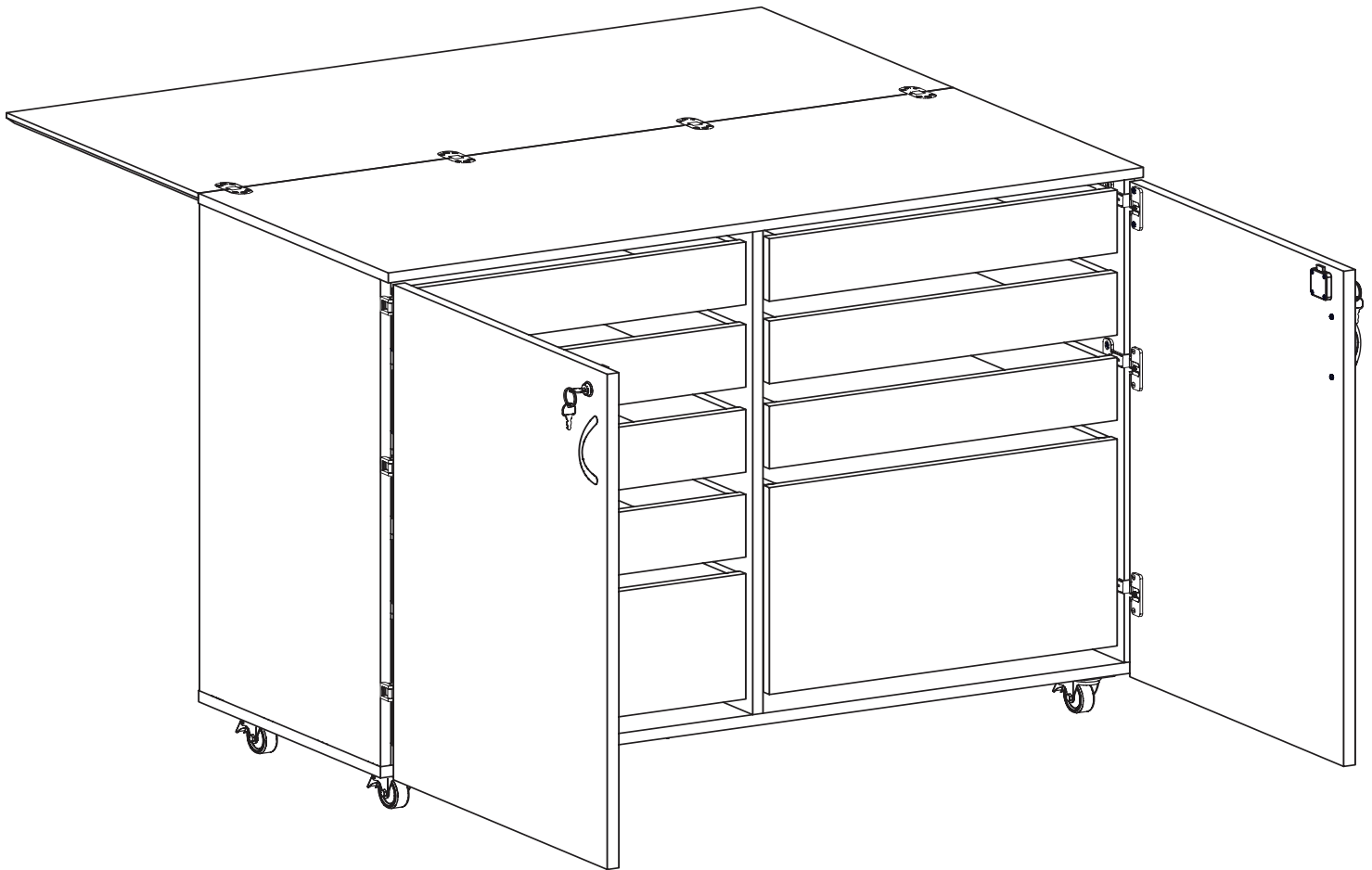


KANGAROO™
sewing furniture

ASSEMBLY INSTRUCTIONS

Dingo II

ITEM NO.: K7905 Teak
K7911 Ash White



SEW IN COMFORT. SEW LONGER.™

Read the instructions carefully before starting. Please open and inspect the contents of boxes to see that all parts are included. You will need a Phillips head and a flat head screwdriver. A power screwdriver or cordless drill is preferable. Ensure that the Phillips head fits neatly and fully engages the screw to avoid damage to the screws. Make sure that you tighten all screws securely and tap wooden dowels all the way in.

Use and Care

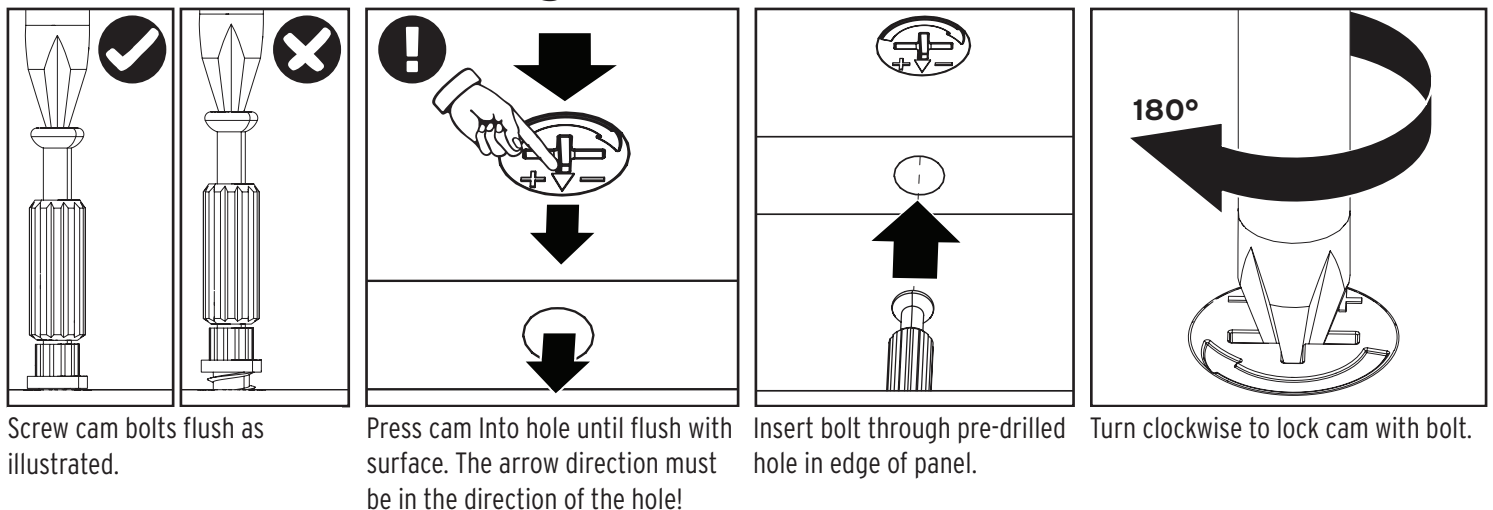
Your cabinet normally requires a minimum amount of maintenance; however, the following points are worth noting:

Cleaning - To remove marks and enhance the surface, wipe with general purpose cleaner.

Caution - Do not use ammonia-based cleaning agents. Do not use harsh chemicals or abrasive cleansers. The surface can be wiped with a damp cloth but should be dried quickly.

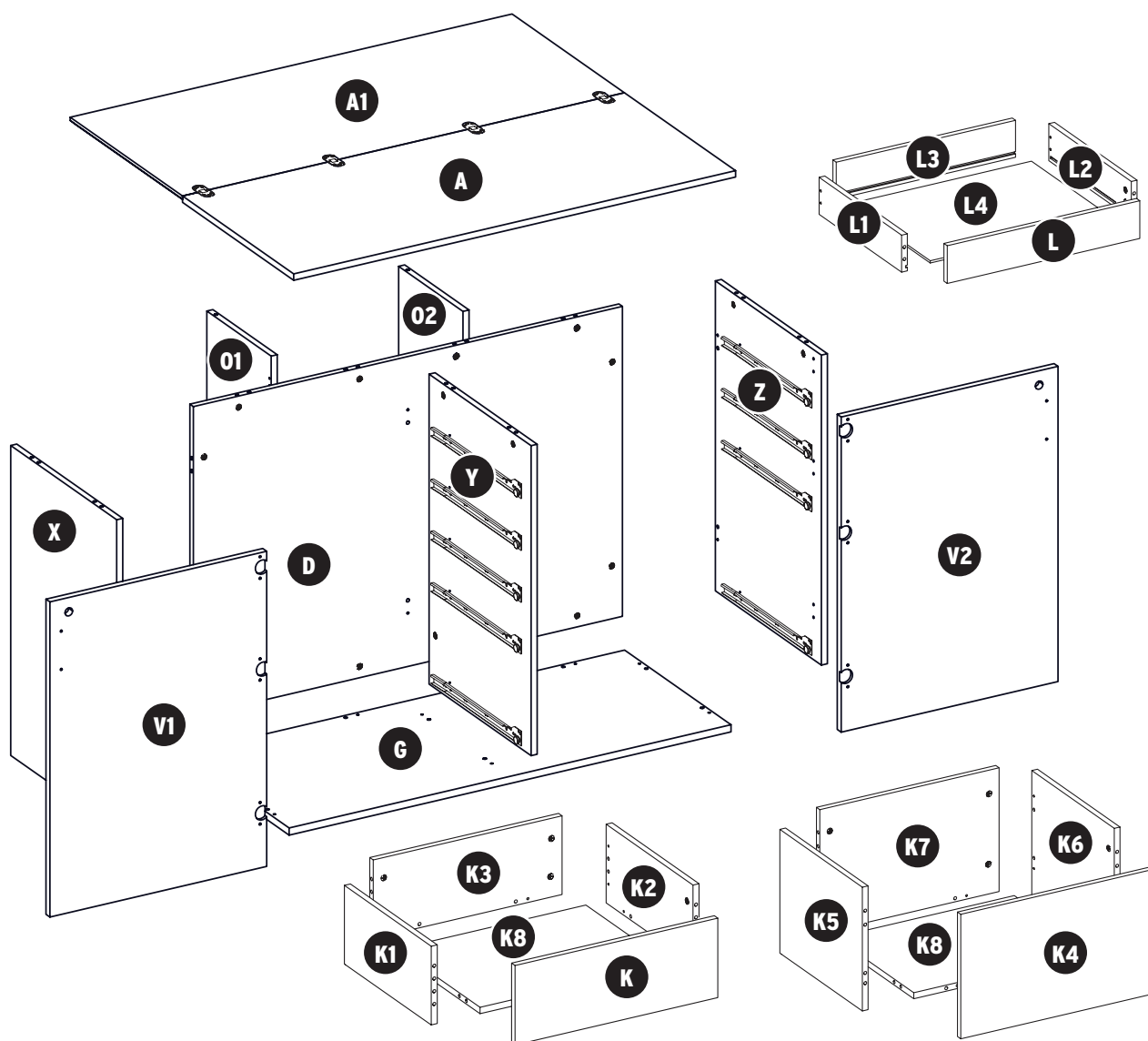
Electrical and Hydraulic Lifts - Require annual lubrication.

Understanding How the Cam Fastener Works



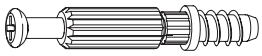
Parts List

ITEM	DESCRIPTION	QTY.	PACK.	ITEM	DESCRIPTION	QTY.	PACK.
G	Bottom	1	1 of 4	L3	Drawer Back	7	3 of 4
K7	Drawer Back	1	1 of 4	L	Drawer Front	7	3 of 4
K8	Drawer Bottom	2	1 of 4	K	Drawer Front	1	3 of 4
A	Top Panel	1	1 of 4	K4	Drawer Front	1	3 of 4
A1	Top Leaf Panel	1	1 of 4	L1	Drawer Left Side	7	4 of 4
D	Back Panel	1	2 of 4	L2	Drawer Right Side	7	4 of 4
X	Left Side Panel	1	2 of 4	L4	Drawer Bottom	7	4 of 4
Z	Right Side Panel	1	2 of 4	K1	Drawer Left Side	1	4 of 4
Y	Partition	1	2 of 4	K2	Drawer Right Side	1	4 of 4
V1	Left Door Panel	1	3 of 4	K3	Drawer Back	1	4 of 4
V2	Right Door Panel	1	3 of 4	K5	Drawer Left Side	1	4 of 4
O1	Left Gate Leg	1	3 of 4	K6	Drawer Right Side	1	4 of 4
O2	Right Gate Leg	1	3 of 4				



Parts List

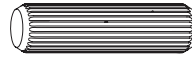
ITEM	DESCRIPTION	QTY.	ITEM	DESCRIPTION	QTY.
c1	6x35 Cam Bolt	86	h1	Butt hinge	4
d1	8x30 Dowel Pin	58	h	Handle	2
c2	5/8" Cam Cover	86	g1	Hinge Body	6
t1	Caster	2	b2	4x24 Fix Bolt	4
t2	Locking Plate Caster	5	b1	8x16 Fix Bolt	20
a	Wrench	1	s1	3.5x14 Screw	58
r3	14mm Spanner	1	s2	3.5x30 Screw	36
L	Lock x2 , Lock Plate x2 , Key x2	2	s3	3x20 Screw	8
			s4	Alignment Pin	2



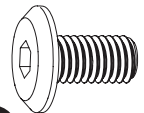
c1 6x35 Cam Bolt **x86**



c2 5/8" Cam Cover **x86**



d1 8x30 Dowel Pin **x58**



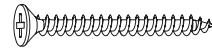
b1 8x16 Fix Bolt **x20**



b2 4x24 Fix Bolt **x4**



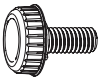
s1 3.5x14 Screw **x58**



s2 3.5x30 Screw **x36**



s3 3.5x20 Screw **x8**



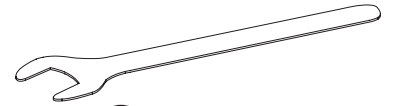
s4 Alignment Pin **x2**



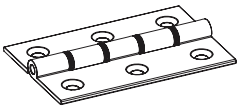
a Wrench **x1**



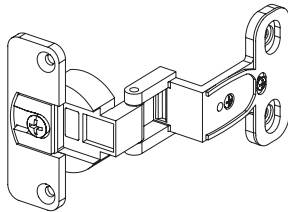
h Handle **x2**



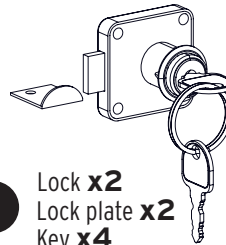
r3 14mm Spanner **x1**



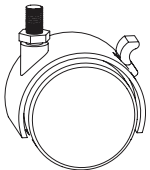
h1 Butt Hinge **x4**



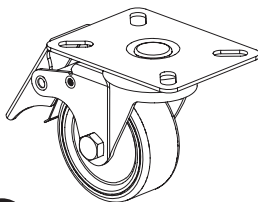
g1 Hinge Body **x6**



L Lock **x2**
Lock plate **x2**
Key **x4**



t1 Caster **x2**

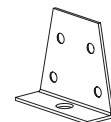


t2 Locking Plate Caster **x5**

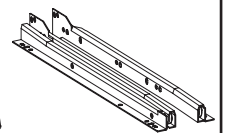
Pre-installed parts



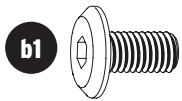
c5 Cam



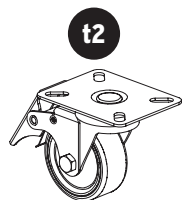
Caster Bracket



Drawer Runners



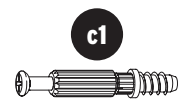
8x16 Fix Bolt **x20**



Locking Plate
Caster **x5**



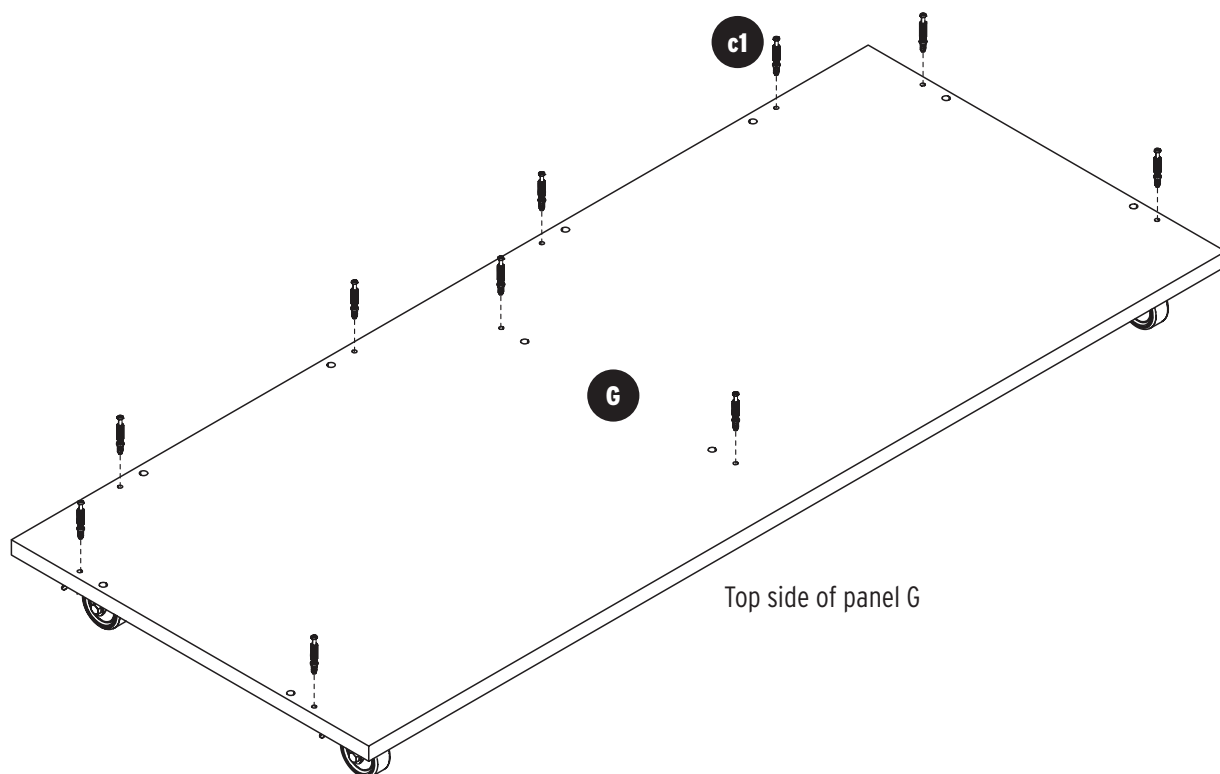
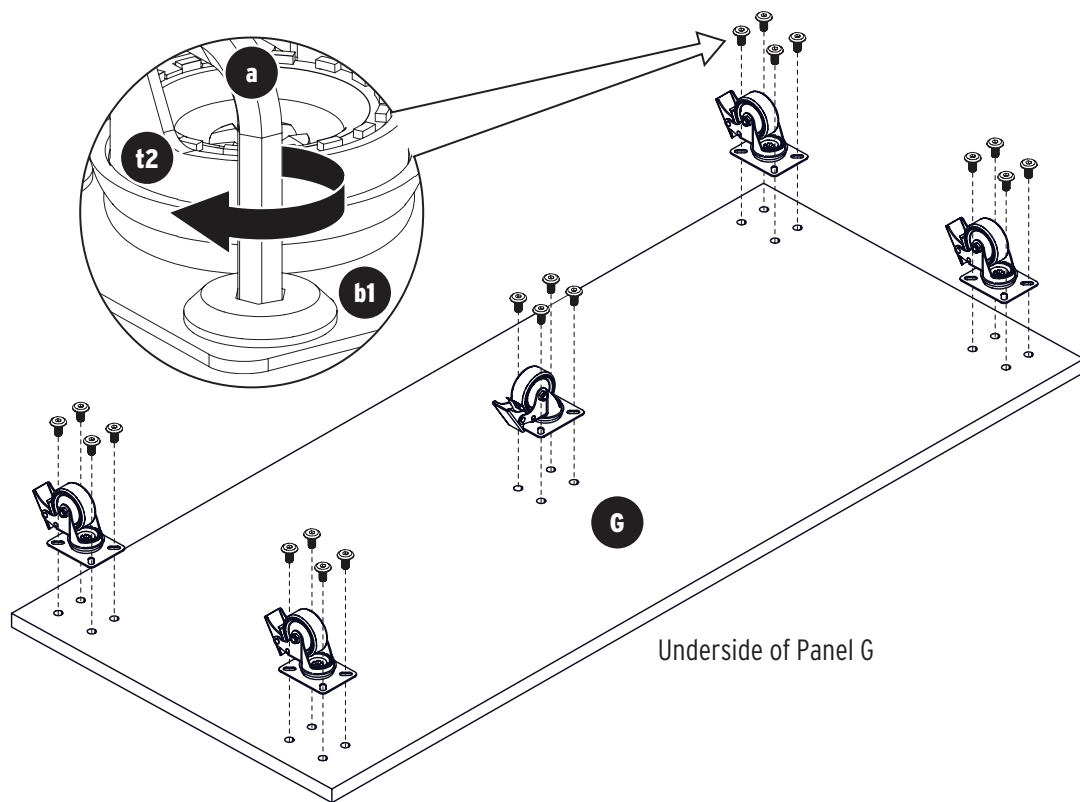
Wrench **x1**



6x35 Cam Bolt **x10**

Step 1. Panel G assembly.

1. Fix casters **t2** to panel **G** with bolts **b1** as illustrated below using wrench **a** to tighten.
2. Turn panel over to side with care.
3. Install cam bolts **c1** into panel **G** as illustrated below.



c1

 6x35 Cam Bolt **x16**
d1

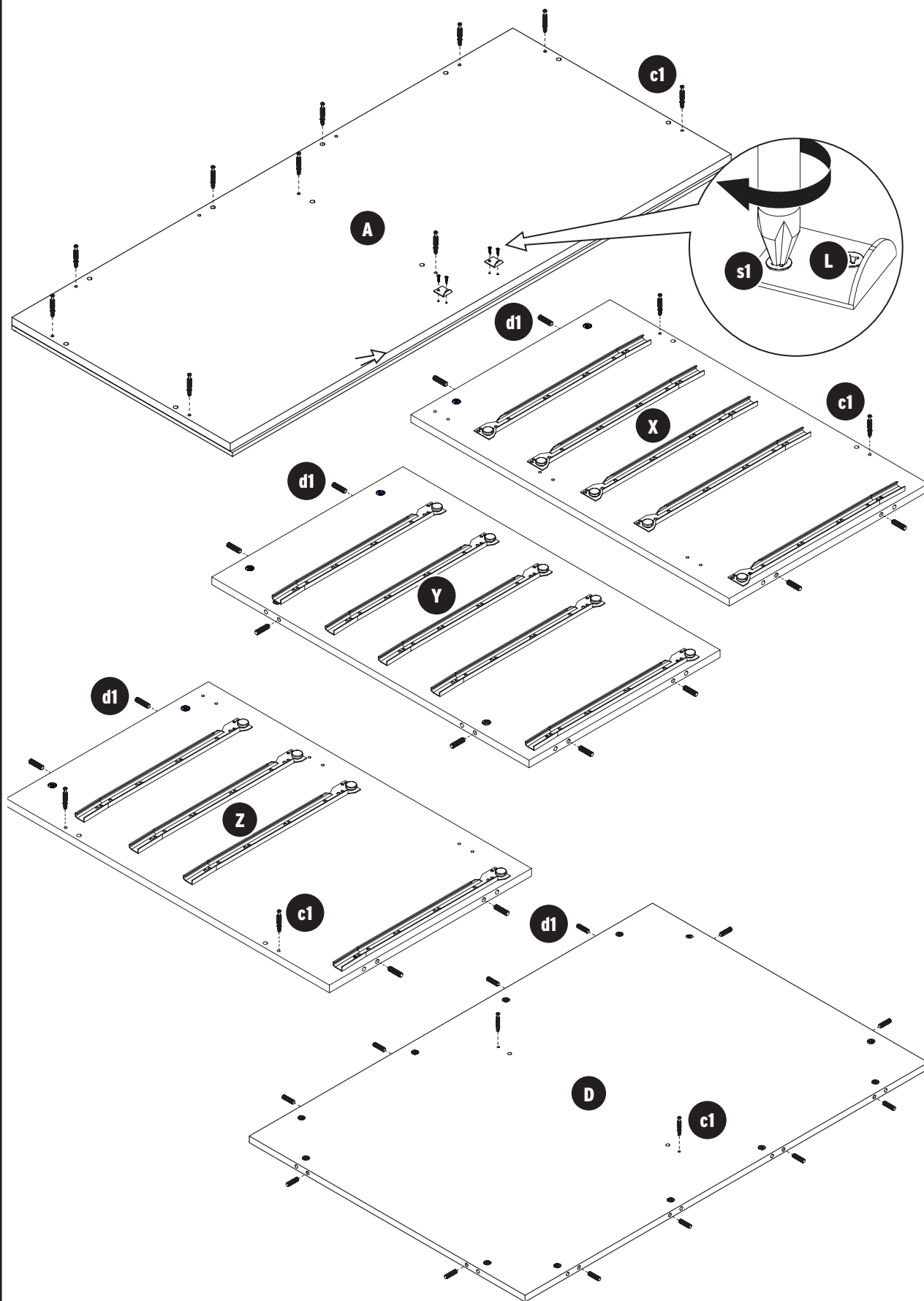
 8x30 Dowel Pin **x26**
s1

 3.5x14 Screw **x4**
L

 Lock Plate **x2**

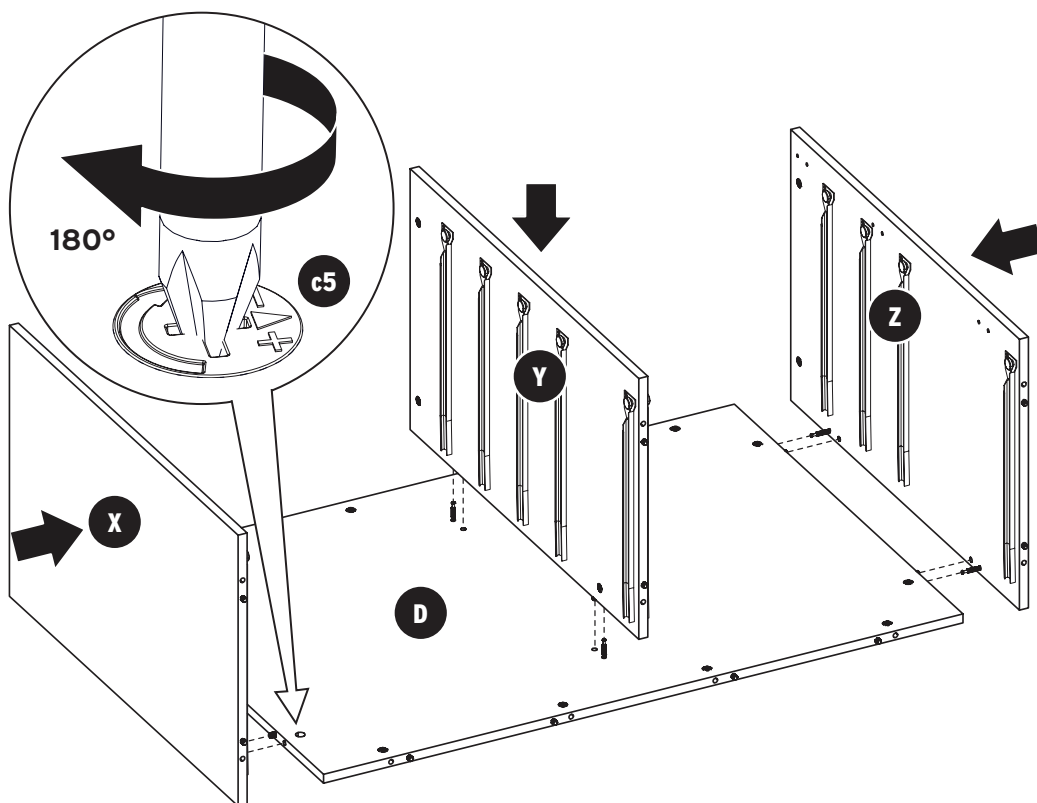
Step 2. Preparation Panels A, X, Z, Y and D

1. Insert cams bolts **c1** into panels **A**, **X**, **Z** and **D** as illustrated below.
2. Insert dowel pins **d1** to panels **X**, **Z**, **Y** and **D** as illustrated below.
3. Attach Lock plate **Lx2** to panel **A** using screws **s1** as illustrated below.

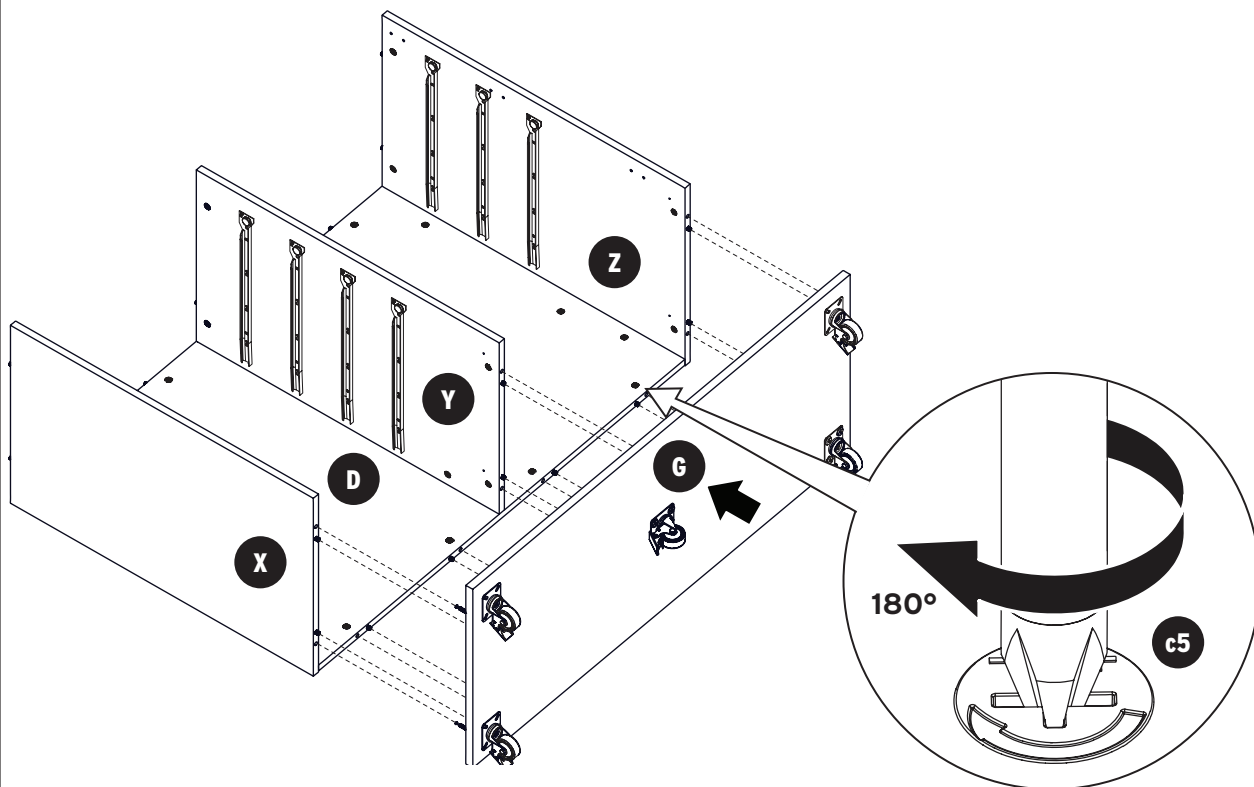


c2 $\frac{5}{8}$ " Cam Cover **x6****Step 3. Panels D, Y, X, and Z assembly.**

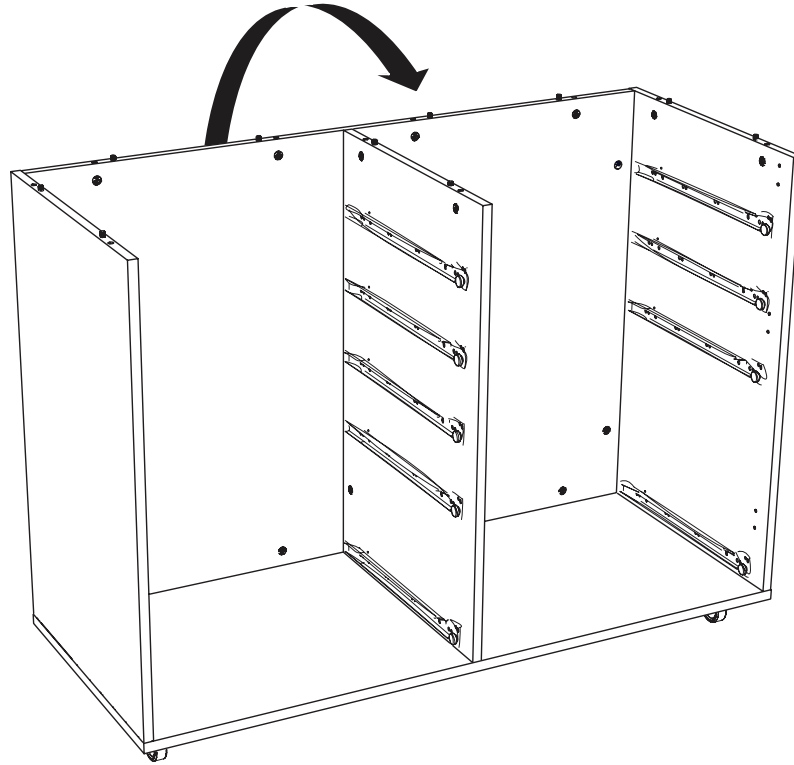
Insert cam bolts **c1** on panels **Y**, **X** and **Z** into cams on panel **D** and tighten in a clockwise direction as illustrated below. Apply cam covers **c2** over tightened cams.

**c2** $\frac{5}{8}$ " Cam Cover **x10****Step 4. Panel G assembly.**

1. Unscrew and remove the bottom drawer runners from panels **X**, **Y** and **Z** for access to cams.
2. Insert cam bolts **c1** on panel **G** into cams on panels **X**, **D**, **Y** and **Z** and tighten in a clockwise direction.
3. Apply cam covers **c2** over tightened cams.

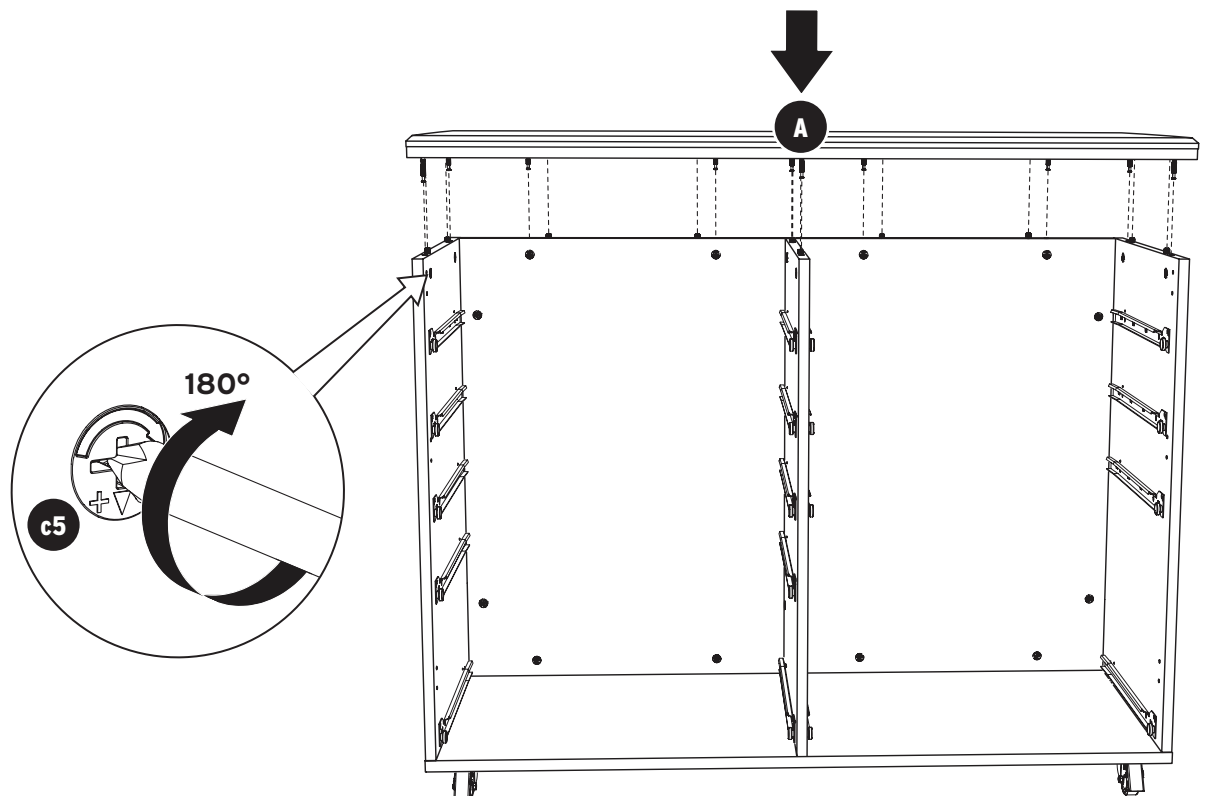


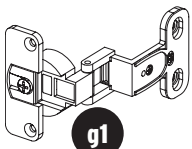
Step 5. Flip cabinet over.



Step 6. Panel A assembly.

1. Insert cam bolts **c1** on panel **A** into cams on panels **X**, **D**, **Y** and **Z** and tighten in a clockwise direction.
2. Reinstall lower drawer runners on panels **X**, **Y** and **Z**.
3. Apply cam covers **c2** over tightened cams.





Hinge Body **x6**



3.5x14 Screw **x24**



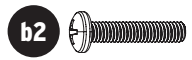
Lock **x2**
Key **x4**



3.5x20 Screw **x8**



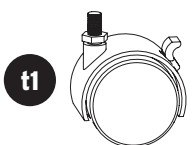
Handle **x2**



4x24 Fix Bolt **x4**



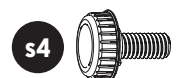
Butt Hinge **x4**



Caster **x2**



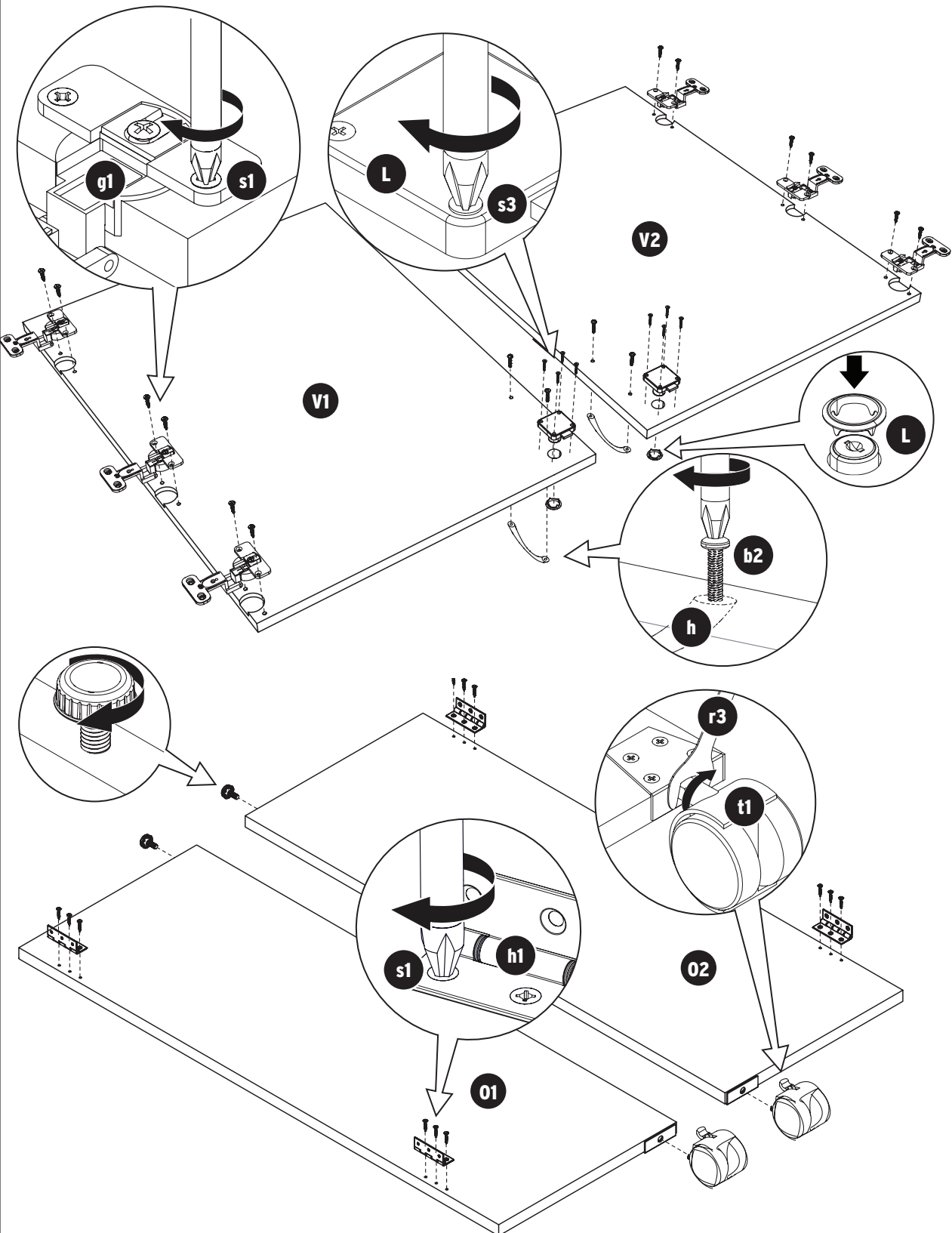
14mm Spanner **x1**



Alignment Pin **x2**

Step 7. Preparation Panels 01, 02, V1 and V2

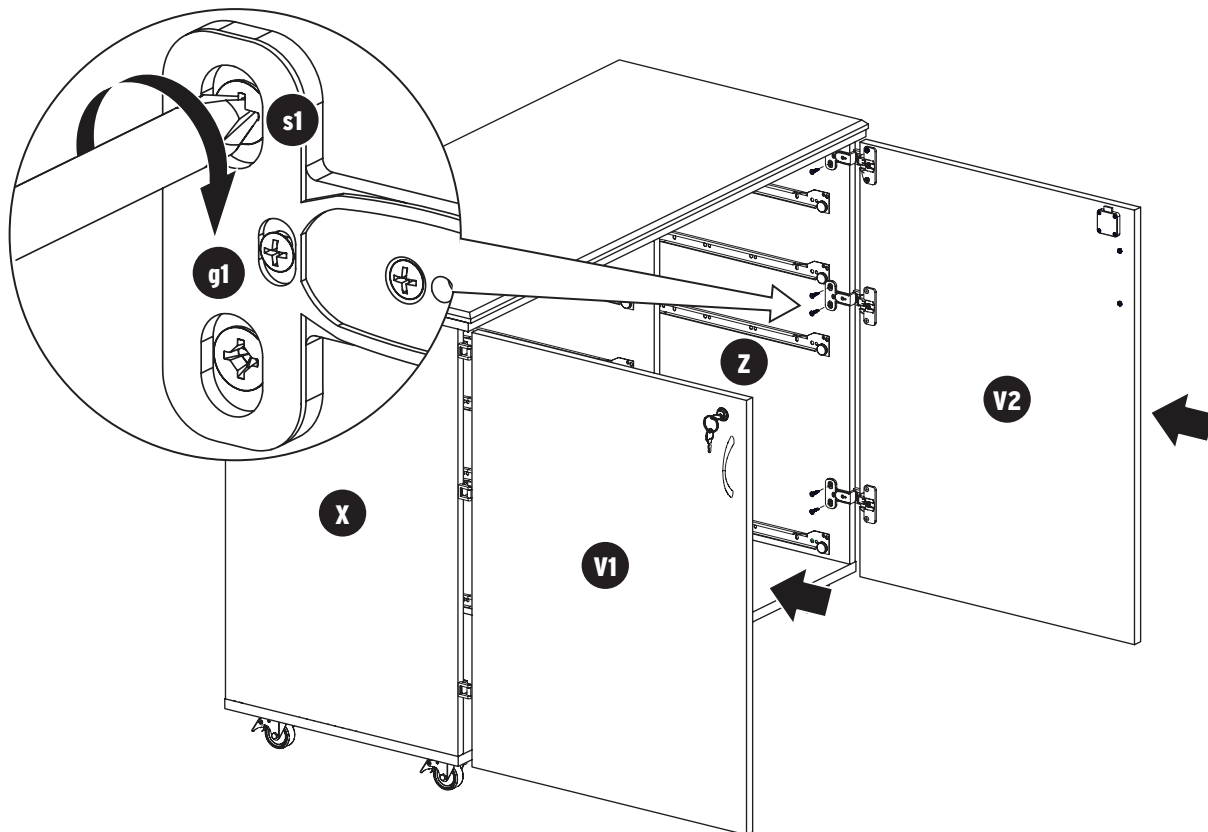
1. Fix hinge bodies **g1** to panels **V1** and **V2** with screws **s1** as illustrated below.
2. Fix locks **L** to panels **V1** and **V2** with screws **s3** as illustrated below.
Snap lock trim ring found on lock **L** to end of lock cylinder as shown in detail below.
3. Fix door handles **h** to panels **V1** and **V2** with fix bolts **b2** as illustrated below.
4. Fix butt hinges **h1** with screws **s1** into panels **01** and **02** as illustrated below.
5. Using spanner **r3** screw caster **t1** into bottom of panels **01** and **02** as shown below.
6. Screw in alignment pin **s4** to panels **01** and **02** as illustrated below.



s1 
3.5x14 Screw **x12**

Step 8. Door Panels V1 and V2 assembly.

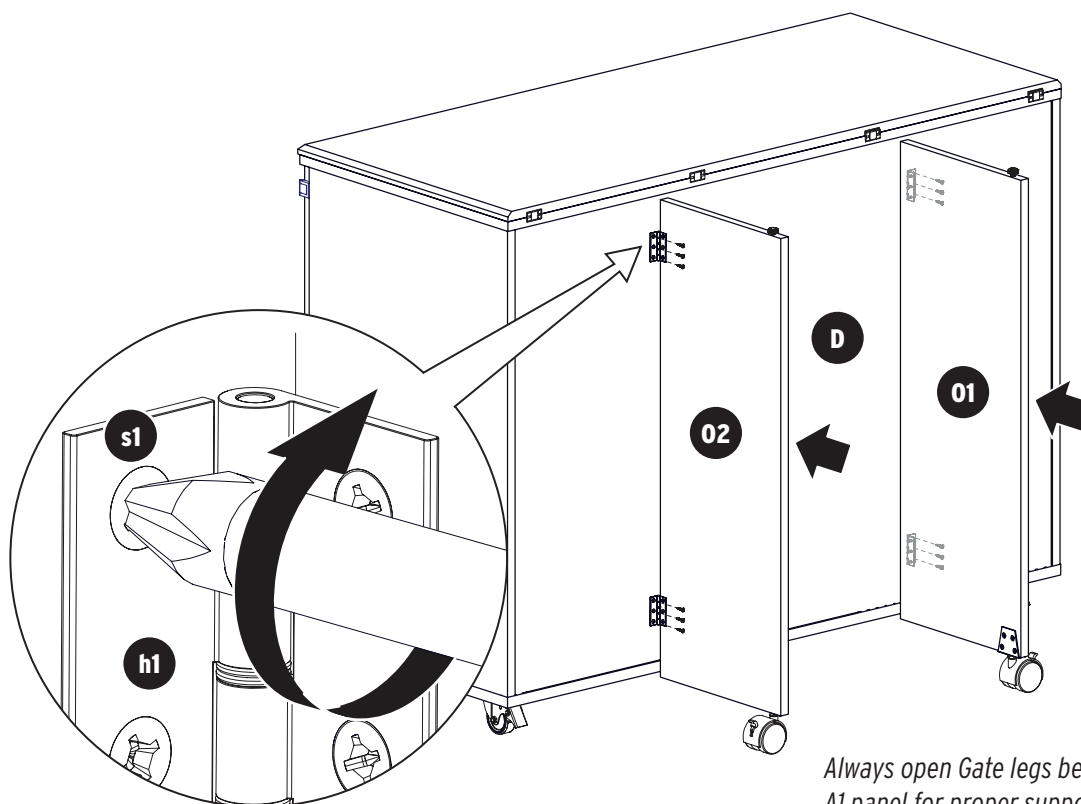
1. Attach **V1** and **V2** door assembly using hinge bodies **g1** with screws **s1** to panels **X** and **Z** as illustrated below.



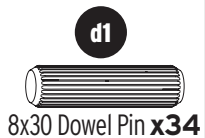
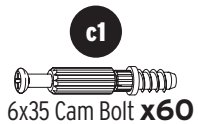
s2 
3x14 Screw **x12**

Step 9. Panels O1 and O2 assembly.

1. Locate the pilot holes for hinges on back panel **D**. Fix hinges on **O1** to **D** using 3 **s1** screws per hinge.
2. Locate pilot holes and fix hinges on **O2** to **D** using 3 **s1** screws per hinge.

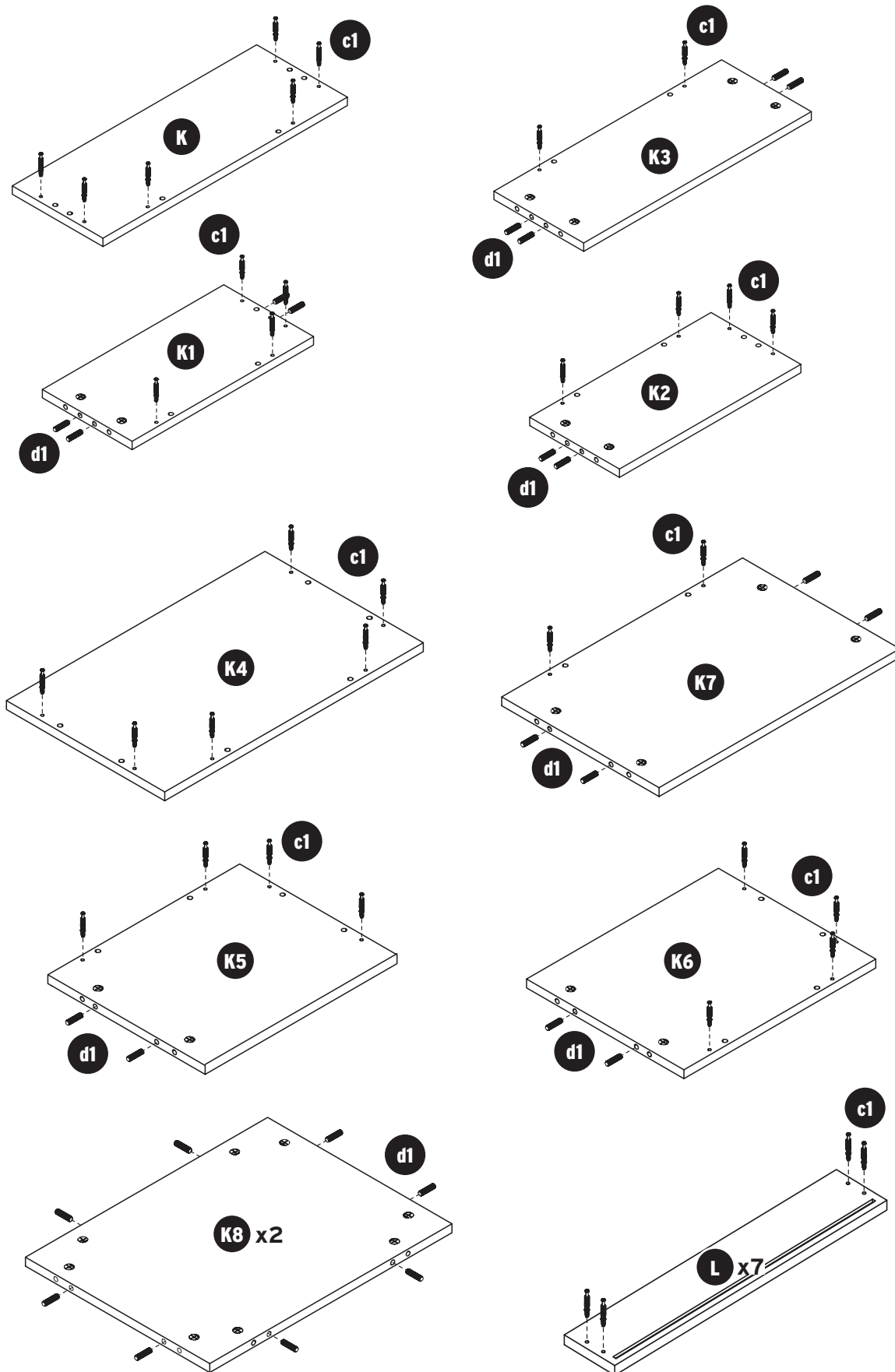


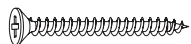
Always open Gate legs before opening A1 panel for proper support of A1.



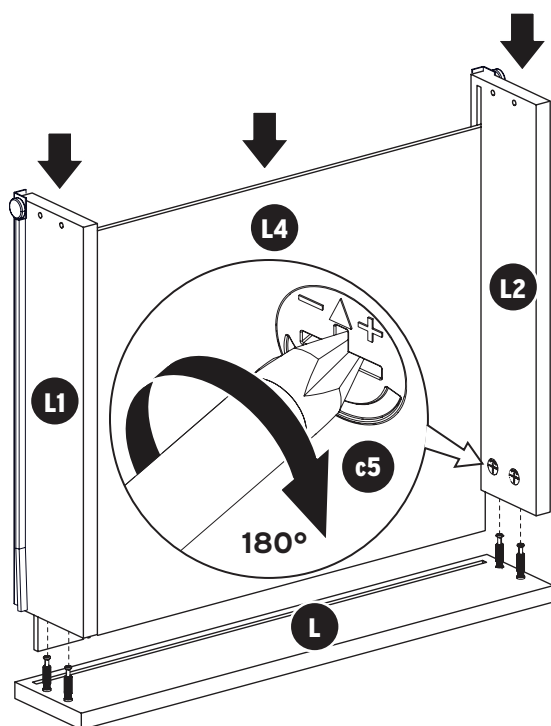
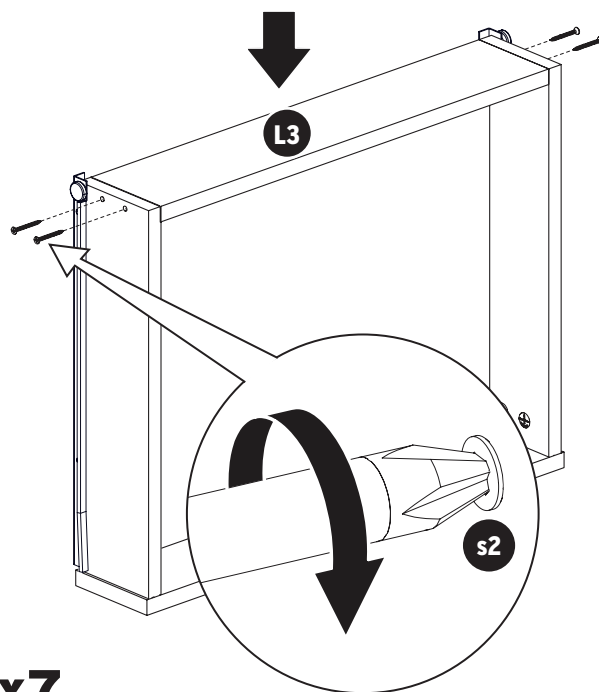
Step 10. Preparation Panels L, K, K1, K2, K3, K4, K5, K6, K7 and K8

1. Insert cam bolts **c1** into panels **L, K, K1, K2, K3, K4, K5, K6** and **K7** as illustrated below.
2. Insert dowel pins **d1** into panels **K1, K2, K3, K5, K6, K7** and **K8** as illustrated below.

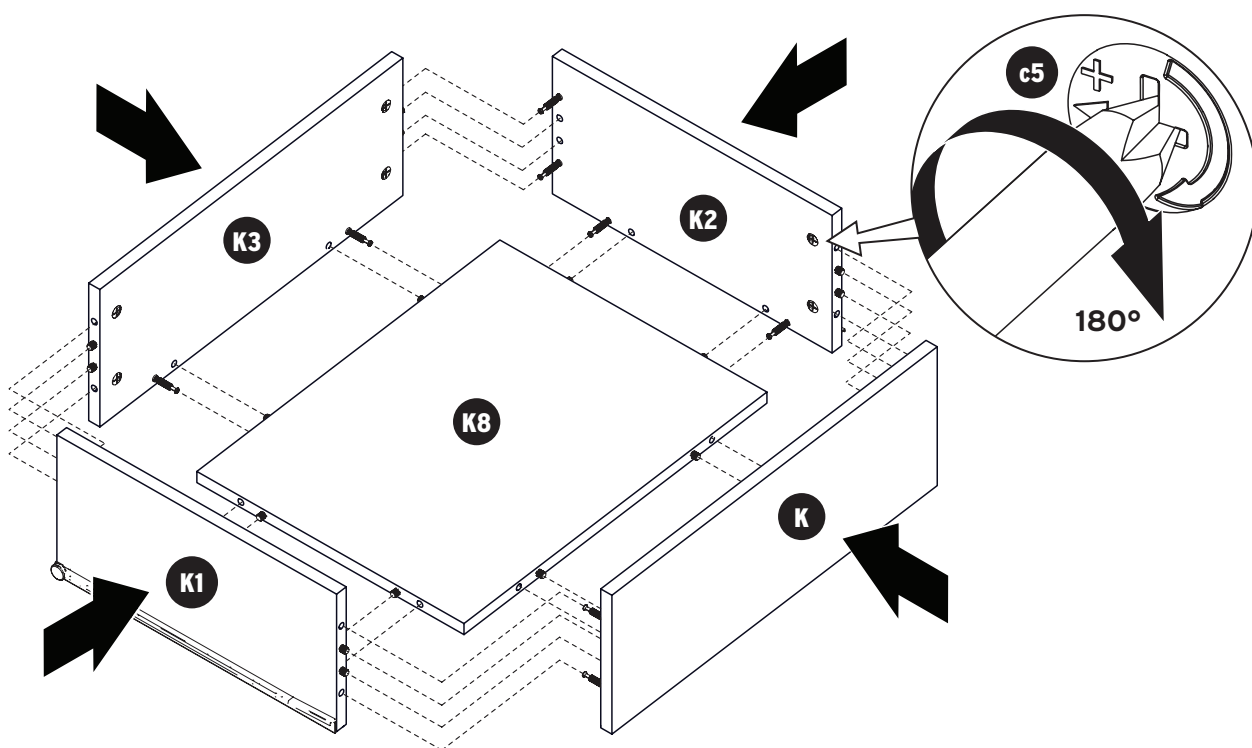


c25/8" Cam Cover **x28****s2**3.5x30 Screw **x28****Step 11. Drawer(s) Panel L, L1, L2, L3 and L4 assembly.**

1. Slide bottom panel **L4** into **L, L1, L2** slots.
2. Insert cam bolts **c1** on panel **L** into cam on panels **L1** and **L2**. Tighten cams clockwise.
3. Apply cam covers **c2** over tightened cams.
4. Insert screws **s2** on panels **L1** and **L2** inside panel **L3** as illustrated.
Screws will create the holes in panel **L3** so line up carefully.

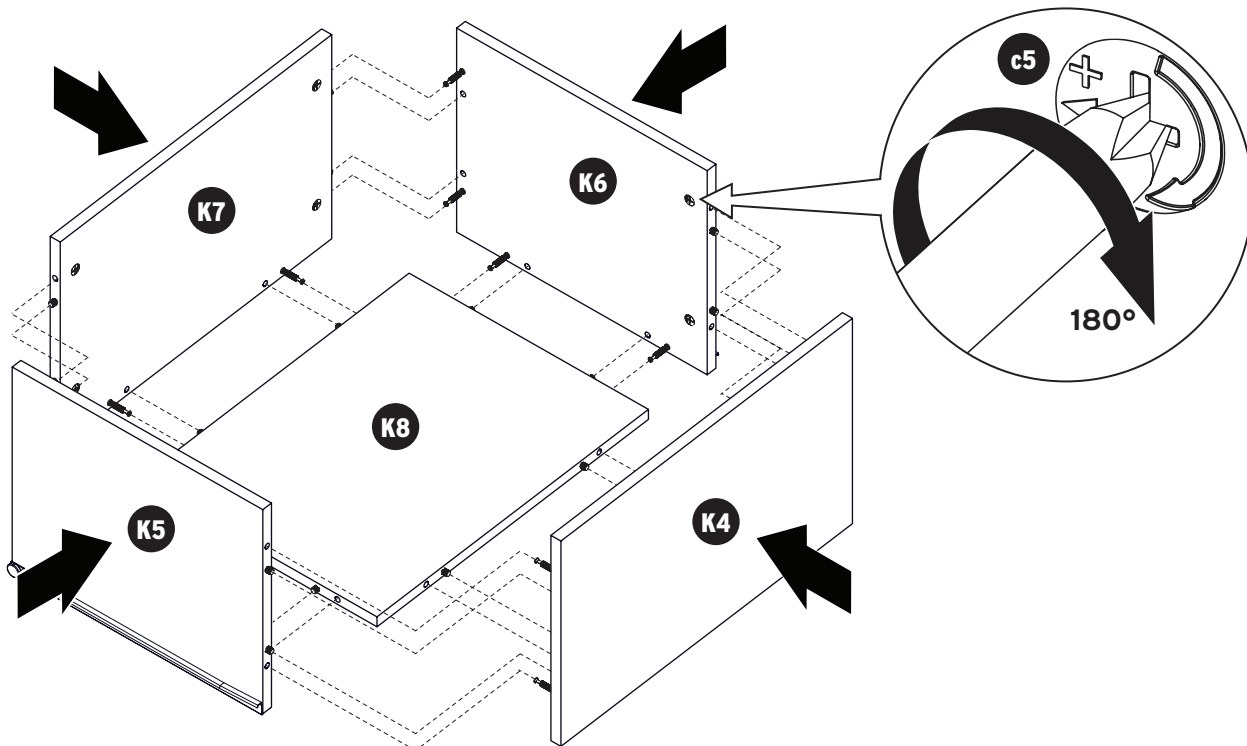
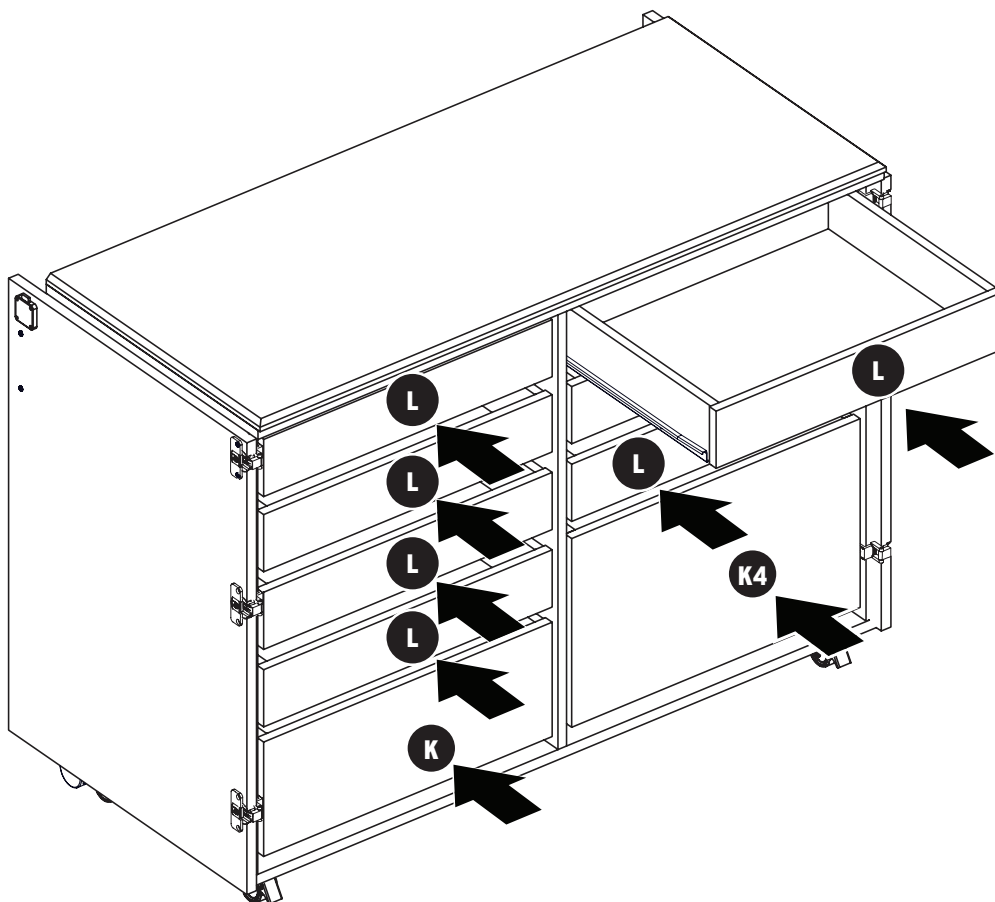
**x7****c2**5/8" Cam Cover **x16****Step 12. Panel K, K1, K2, K3 and K8 assembly.**

1. Insert cam bolts **c1** on panel **K3** back into cams on panel **K8** bottom. Tighten in clockwise direction.
2. Insert cam bolts **c1** on panels **K1** and **K2** sides into cams on panel **K8** bottom and **K3** back. Tighten cams in clockwise direction. Apply cam covers **c2** over tightened cams.
3. Insert cam bolts **c1** on panel **K** front into cams on panel **K8** bottom and sides **K1** and **K2**. Tighten cams in clockwise direction.



c25/8" Cam Cover **x16****Step 13. Panel K4, K5, K6, K7 and K8 assembly.**

1. Insert cam bolts **c1** on panel **K7** back into cams on panel **K8** bottom. Tighten in clockwise direction.
2. Insert cam bolts **c1** on panels **K5** and **K6** sides into cams on panel **K8** bottom and **K7** back. Tighten cams in clockwise direction. Apply cam covers **c2** over tightened cams.
3. Insert cam bolts **c1** on panel **K4** front into cams on panel **K8** bottom and sides **K5** and **K6**. Tighten cams in clockwise direction.

**Step 14. Drawers assembly.**



KANGAROO™
sewing furniture

LIMITED LIFETIME WARRANTY

Kangaroo™ Sewing Furniture Limited Lifetime Warranty

WHAT THIS WARRANTY COVERS: Arrow Companies, LLC (Arrow) provides a Limited Lifetime Warranty (warranty) to the original purchaser of this product against defects in materials or workmanship of furniture components. As used in this Warranty, "defect" means imperfections in components which substantially impair the utility of the product. This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Electrical and mechanical components of furniture are warranted for 5 years.

HOW TO GET SERVICE: Simply contact Arrow at 1-800-533-7347 or CS@ArrowCabinets.com. When you request warranty service, you must also present proof of purchase documentation, which includes the date of purchase (detailed receipt), and photos of the product. Arrow will replace any defective part (at its sole option), excluding labor. Replacement parts will be warranted for only the remaining period of the original Warranty.

Replacement parts will be shipped freight prepaid on any initial warranty claim during first year of Warranty only. Warranty applies only to defects confirmed by Arrow Companies, LLC and will be replaced or repaired at Arrow's option. In the event parts are no longer available for a warranty claim, customer may receive brand new cabinet at a price equal to 60% off the MSRP of a current comparable model.

WHAT'S NOT COVERED: There is no warranty coverage for defects or conditions that result from the failure to follow product assembly instructions, information or warnings, misuse or abuse, intentional damage, fire, flood, alteration or modification of the product, or use of the product in a manner inconsistent with its intended use, nor any condition resulting from incorrect or inadequate maintenance, cleaning, or care, or neglect, cuts or scratches. Caster damage as a result of moving furniture fully loaded or with locked casters. Damage resulting from electrical surge or lightning. Use in commercial or education environments. Kangaroo Sewing Furniture is designed for residential use only.

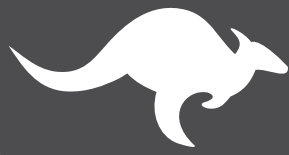
ARROW SHALL HAVE NO LIABILITY for ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND and all such damages are EXCLUDED FROM THIS WARRANTY, such as loss of use, disassembly, transportation, labor or damage to property on or near the product. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. The Warranty cannot be transferred to subsequent owners or users of the product, and it shall be immediately void in the event the product is resold, transferred, leased or rented to any third party or person other than the original purchaser.

ADDITIONAL LIMITATIONS:

THERE ARE NO OTHER WARRANTIES APPLICABLE TO THIS PRODUCT. Under the laws of certain states, there may be no implied warranties from Arrow and all implied warranties, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE are disclaimed where allowed by law. TO THE EXTENT ANY IMPLIED WARRANTIES ARE APPLICABLE, ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THIS EXPRESS WARRANTY or the minimum period allowed by law, whichever is shorter. Some states do not allow limitations on how long an implied Warranty lasts, so the above limitation may not apply to you. This limited warranty gives you specific legal rights. This limited warranty does not, in any way, affect the rights given to you by law.

REGISTER YOUR PRODUCT: Original purchaser should register the purchase online at www.ArrowCabinets.com/warranty.

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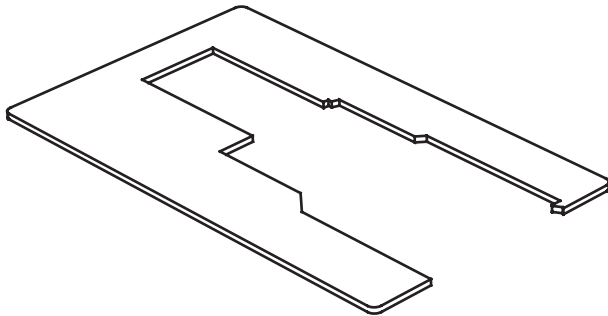
KANGAROO™

sewing furniture

Accessories to Complete Your Sewing Experience

Custom Insert

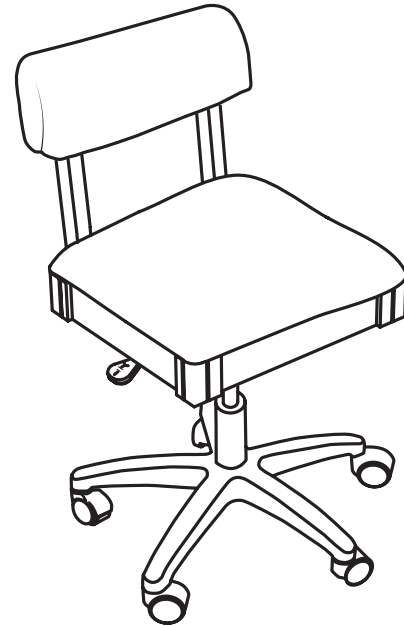
Enhance your sewing experience with a custom-made insert for your Arrow or Kangaroo cabinet. Inserts are designed to reduce the gap between the machine and cabinet opening. This provides an ergonomic work surface for the free arm of the sewing machine, allowing for straighter stitches, less fatigue and an overall better experience using your machine and cabinet.



Insert

Arrow Sewing Chairs

Our adjustable height sewing chair is a perfect accessory for any craft and sewing room. The chair's height is adjustable with easy to use controls and the cushions provide perfect lumbar support and comfort for those long sewing hours. Chair features five casters on a star base for greater movement at your sewing cabinet or crafting surface. Lift the seat cushion to reveal a hidden storage compartment for your small notions or patterns.



Hydraulic Sewing Chair

PO Box 410, Elkhorn, WI 53121
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08-20