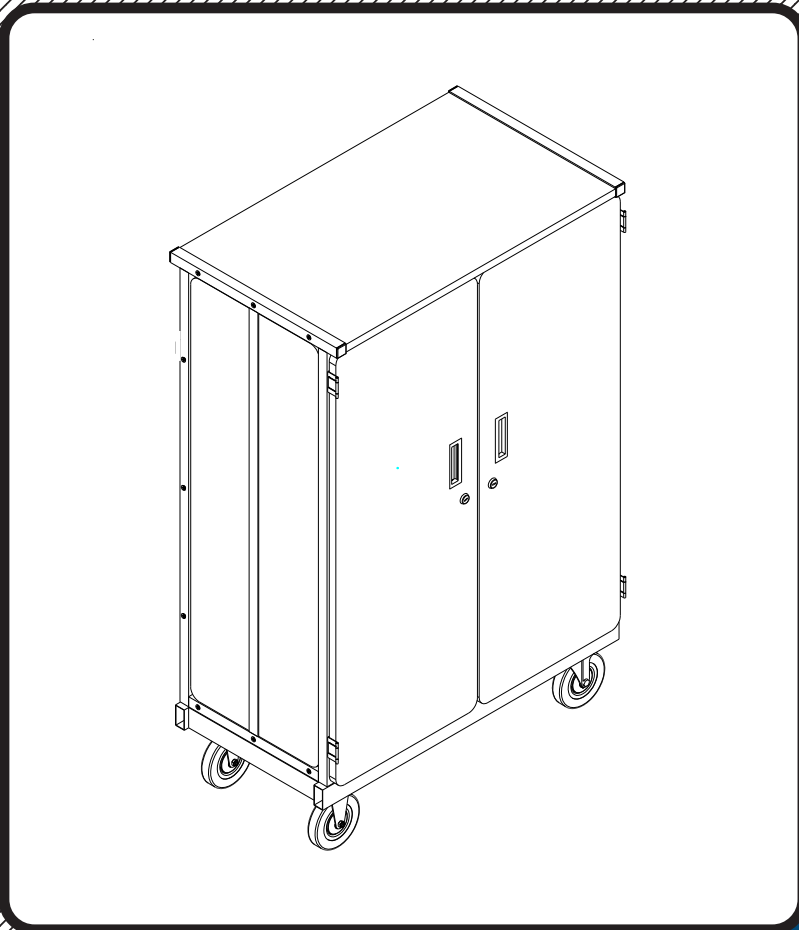
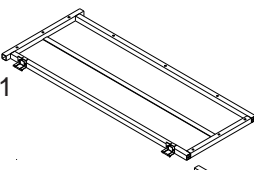
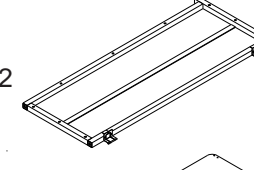
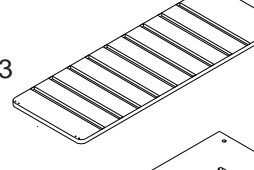
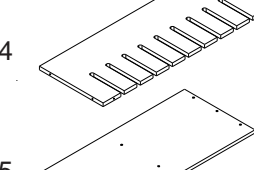
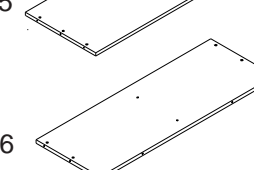
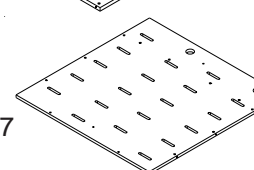
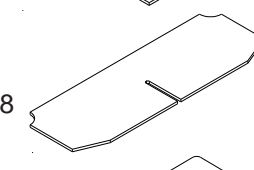
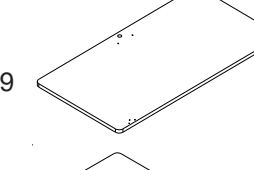
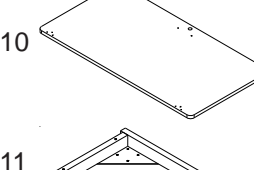
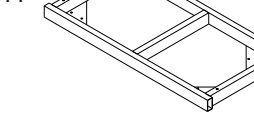
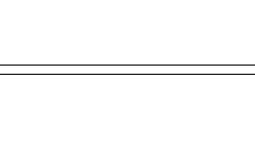



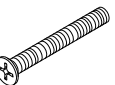
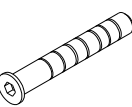

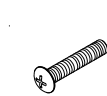

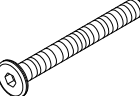


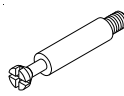



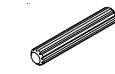



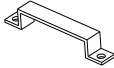
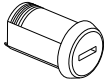








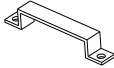
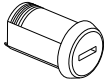








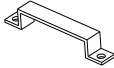
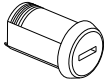








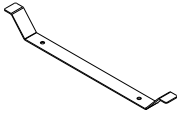

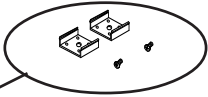
#27541 Mobile Laptop Charging Station



Assembly Instructions

Part	Drawing	Description	Qty
P-1		Left Leg Welded	1 EA
P-2		Right Leg Welded	1 EA
P-3		Slotted End Panel	2 EA
P-4		Middle Panel	1 EA
P-5		Top Panel	1 EA
P-6		Bottom Panel	1 EA
P-7		Back Panel	1 EA
P-8		Shelf	9 EA
P-9		Left Door	1 EA
P-10		Right Door	1 EA
P-11		Caster Base	1 EA

Part	Drawing	Description	Qty
Hardware List			
A		Phil Screw M6X15mm	20 EA
A1		CS Phil Screw M6X50mm	18 EA
A2		Wood Screw M7x50mm	7 EA
A3		CS Wd Screw M3x12mm	12 EA
A4		Phil Pan Screw M4x12mm (Door Knobs)	4 EA
A5		Pan Wd Screw M4x18mm	10 EA
A6		Socket Screw M6x65mm	4 EA
B		Threaded Post M6x16	4 EA
C1		Cam Lock	2 EA
C2		Cam Post	2 EA
D		5" Locking Caster	2 EA
E		5" Inline Caster	2 EA
F		Door Handle	2 EA
G		Wood Dowel	1 EA

Part Drawing	Description	Qty	Part Drawing	Description	Qty																																								
P-12	 Electrical Mount Cap	4 EA	<div style="border: 1px solid black; padding: 10px;"> <h3 style="text-align: center;">Hardware List</h3> <table border="0"> <tr> <td>J</td> <td></td> <td>Lock Catch</td> <td>1 EA</td> </tr> <tr> <td>K1</td> <td></td> <td>Lock Cylinder</td> <td>2 EA</td> </tr> <tr> <td>K2</td> <td></td> <td>Lock Washer</td> <td>2 EA</td> </tr> <tr> <td>K3</td> <td></td> <td>Lock Hex</td> <td>2 EA</td> </tr> <tr> <td>K4</td> <td></td> <td>Lock Retainer</td> <td>2 EA</td> </tr> <tr> <td>K5</td> <td></td> <td>1/4" Phil Head Lock Screw</td> <td>2 EA</td> </tr> <tr> <td>L</td> <td></td> <td>Key</td> <td>4 EA</td> </tr> <tr> <td>M1</td> <td></td> <td>Grommet Sleeve</td> <td>4 EA</td> </tr> <tr> <td>M2</td> <td></td> <td>Grommet Cap</td> <td>4 EA</td> </tr> <tr> <td>N</td> <td></td> <td>Allen Wrench</td> <td>1 EA</td> </tr> </table> </div>			J		Lock Catch	1 EA	K1		Lock Cylinder	2 EA	K2		Lock Washer	2 EA	K3		Lock Hex	2 EA	K4		Lock Retainer	2 EA	K5		1/4" Phil Head Lock Screw	2 EA	L		Key	4 EA	M1		Grommet Sleeve	4 EA	M2		Grommet Cap	4 EA	N		Allen Wrench	1 EA
J		Lock Catch				1 EA																																							
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K5		1/4" Phil Head Lock Screw	2 EA																																										
L		Key	4 EA																																										
M1		Grommet Sleeve	4 EA																																										
M2		Grommet Cap	4 EA																																										
N		Allen Wrench	1 EA																																										
P-13	 Cord Wrap	2 EA																																											
<div style="border: 1px solid black; padding: 10px;"> <p>(2) #58188-12 Outlet Electrical Strips</p>  <p>These parts are not used.</p>  </div>																																													
<div style="border: 1px solid black; padding: 5px;"> <h2 style="margin: 0;">WARNING</h2> <p style="margin: 0;">In order to charge all 20 laptops simultaneously, two separate 110-120 volt, 15-20 amp circuits are required.</p> </div>																																													
<div style="border: 1px solid black; padding: 5px;"> <p>Missing Parts or UPS Damaged Parts For Your Convenience you can EMAIL us at support@moorecoinc.com 24HOURS 7 DAYS A WEEK</p> </div>																																													

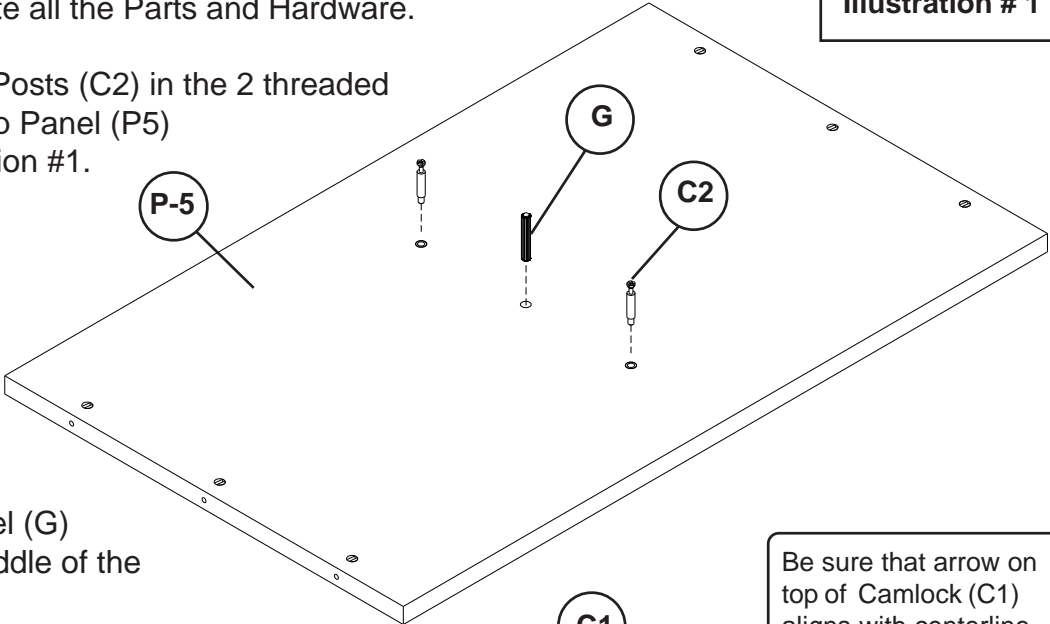
Do not use unless all screws are tight. At least every six months, check all screws to be sure they are tight. If parts are missing, broken, damaged, or worn, stop use of the product until repairs are made by your dealer using factory authorized parts.

#27541 Mobile Laptop Charging Station Assembly Diagram

To Assemble:

1. Identify and Separate all the Parts and Hardware.
2. Install 2 each Cam Posts (C2) in the 2 threaded insert nuts in the Top Panel (P5) as shown in illustration #1.

Illustration # 1



3. Install 1 Wood Dowel (G) in the hole in the middle of the Top Panel (P5)

4. Install 2 Cam Locks (C1) into the 2 large holes in the Middle Panel (P4) as shown in illustration #2

Be sure that arrow on top of Camlock (C1) aligns with centerline of Edge Drilled hole.

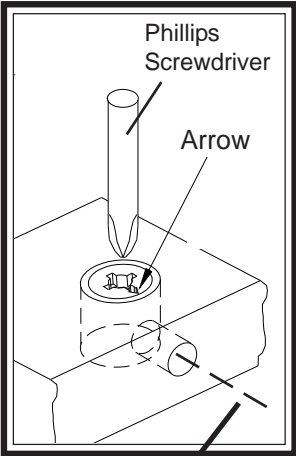
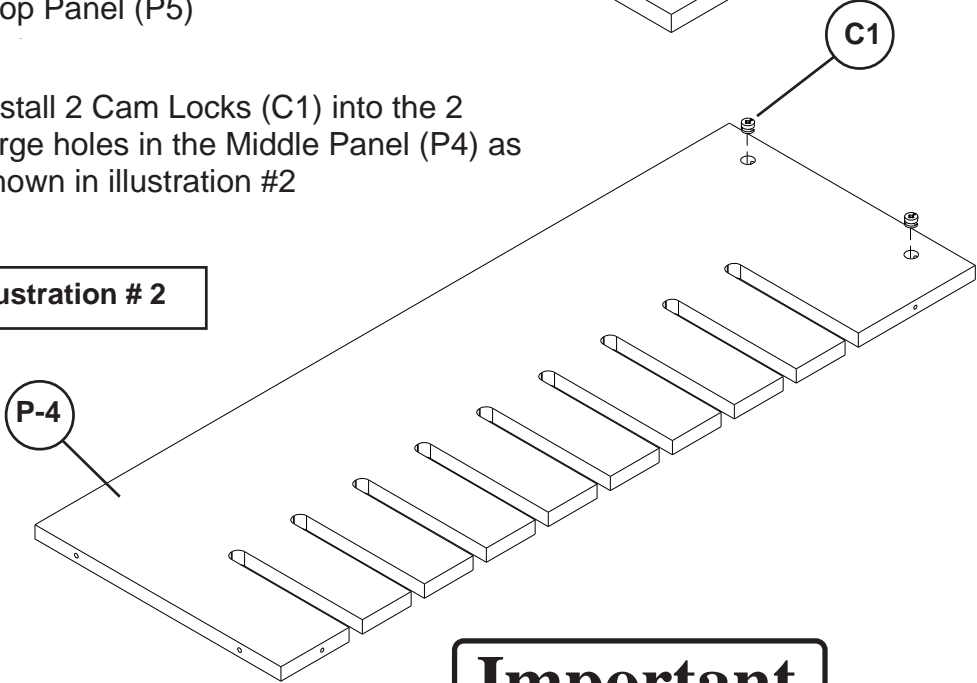


Illustration # 2



Centerline of Edge Drilled hole.

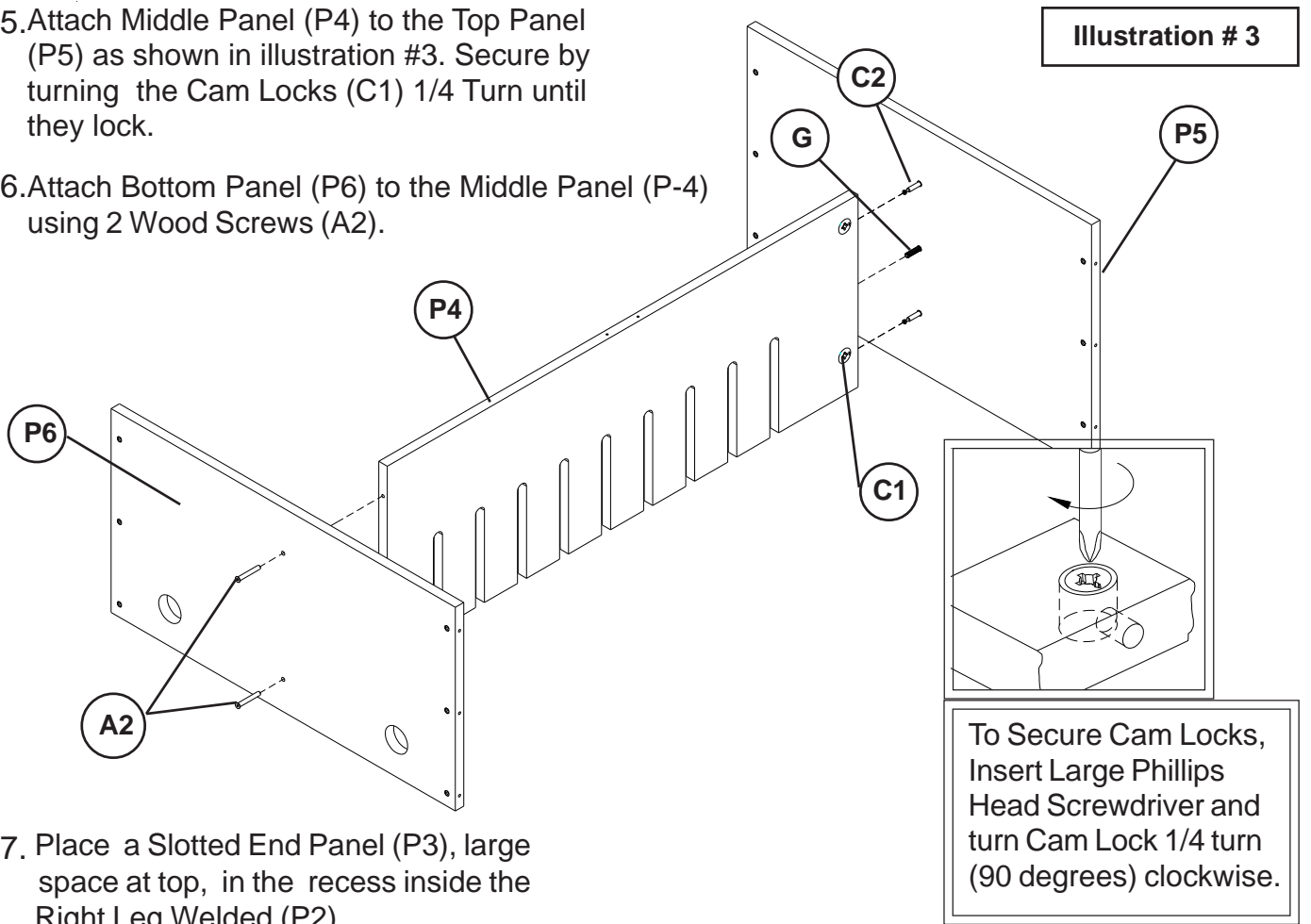
Important

The Balt product you have purchased is guaranteed against material and workmanship defects. This guarantee extends 1 year from date of purchase. Should this product fail to function satisfactorily under normal use due to defect or imperfection, the defective part or product will be replaced. Damage caused by common carriers during shipment is not included in this guarantee.

This guarantee sets forth all applicable guarantees and remedies. No other warranty, expressed or implied shall apply. Failure to follow instructions found in Important Information Section of Owner Sheet shall void the guarantee. Consequential or incidental damages and or costs are not refundable.

5. Attach Middle Panel (P4) to the Top Panel (P5) as shown in illustration #3. Secure by turning the Cam Locks (C1) 1/4 Turn until they lock.

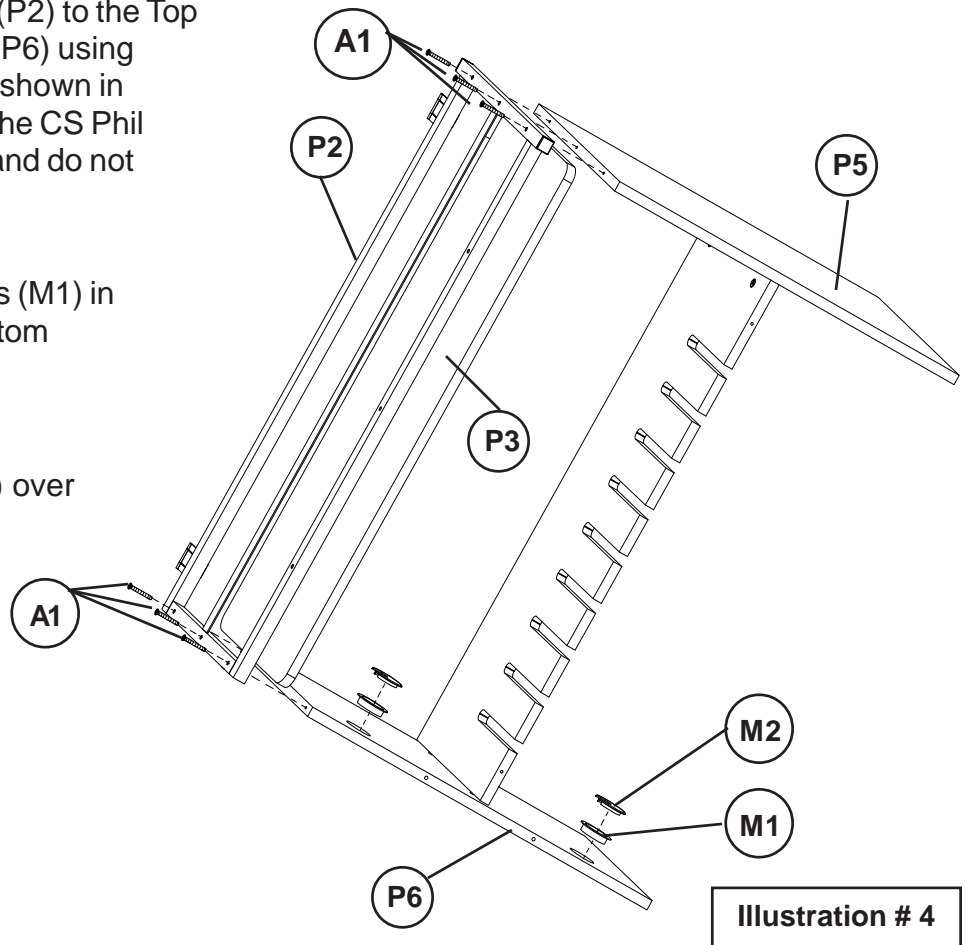
6. Attach Bottom Panel (P6) to the Middle Panel (P-4) using 2 Wood Screws (A2).



7. Place a Slotted End Panel (P3), large space at top, in the recess inside the Right Leg Welded (P2). Attach Right Leg Welded (P2) to the Top and Bottom Panels (P5 & P6) using 6 CS Phil Screws (A1) as shown in illustration #4. Just start the CS Phil Screws (A1) at this point and do not tighten.

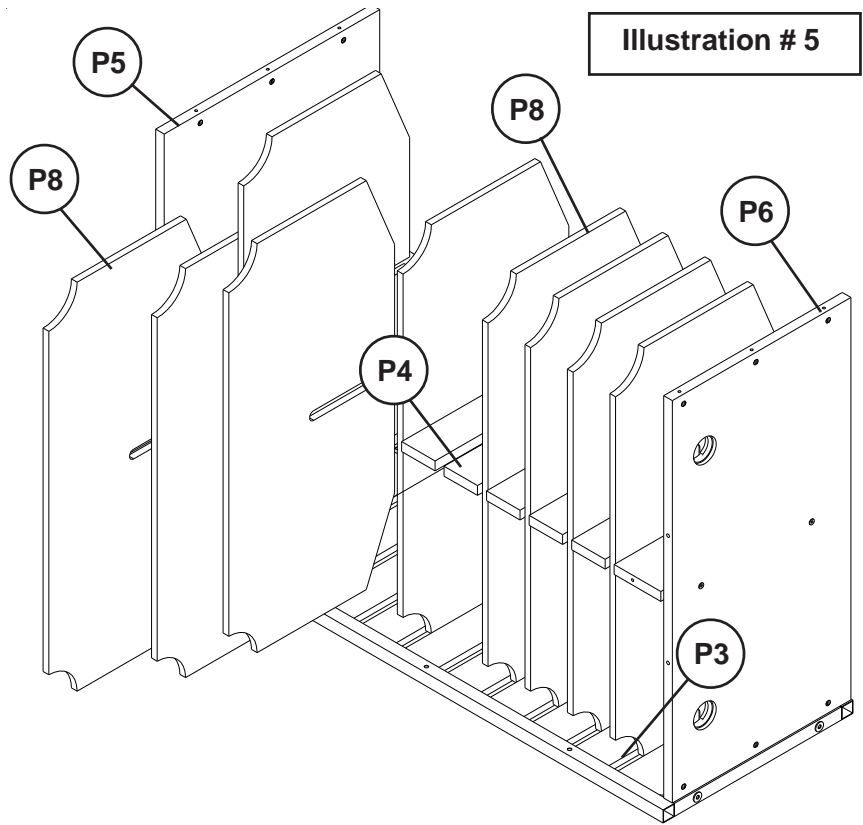
8. Press 2 Grommet Sleeves (M1) in round openings in the Bottom Panel (P6) as shown in illustration #4.

9. Snap Grommet Cap (M2) over top of Grommet Sleeves (M1).



10. Slide 9 Shelves (P8) over Middle Panel (P4) and into slots in Slotted End Panel (P3) as shown in illustration #5.

Illustration # 5



Should you require assistance during assembly, please call our Customer Service Department Monday - Friday 8 a.m. - 5 p.m. Central Standard Time Toll-Free Customer Service 1-800-749-2258

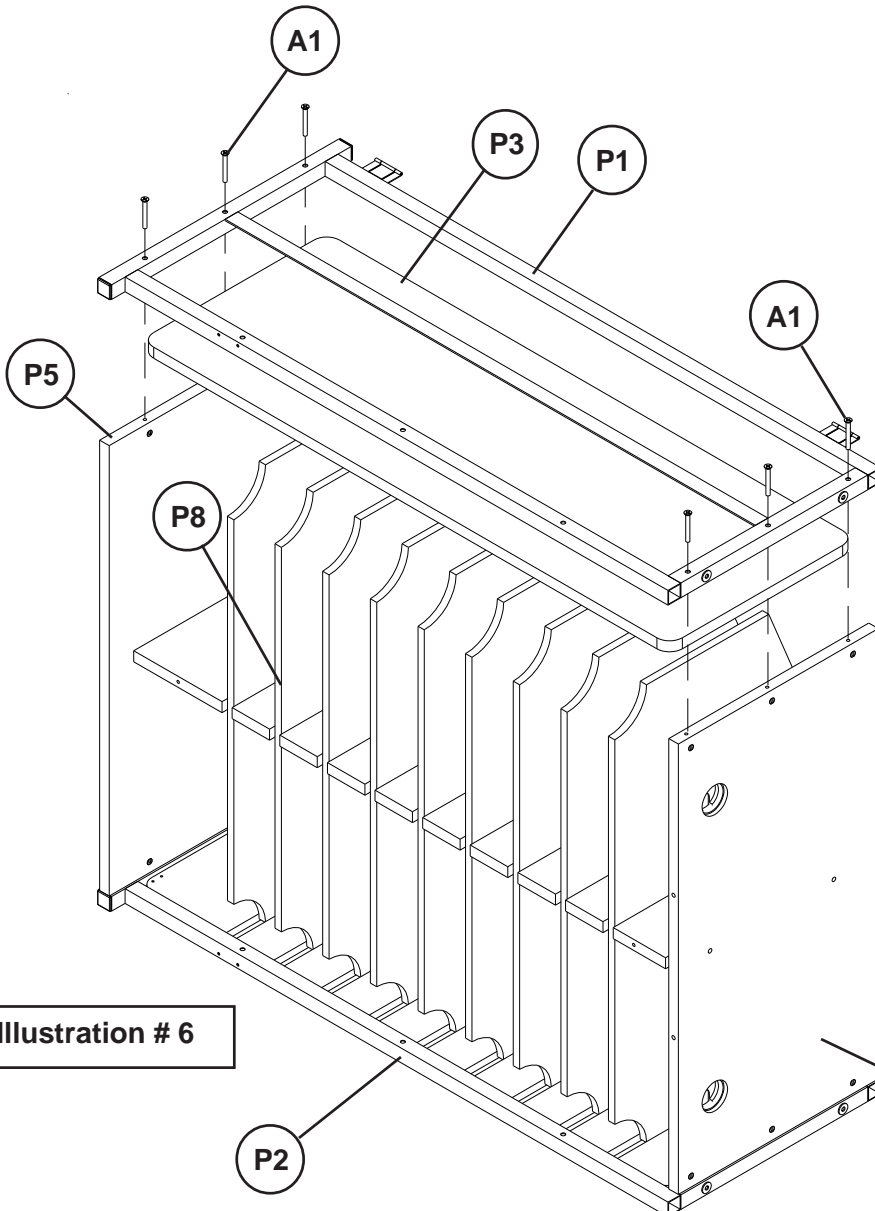


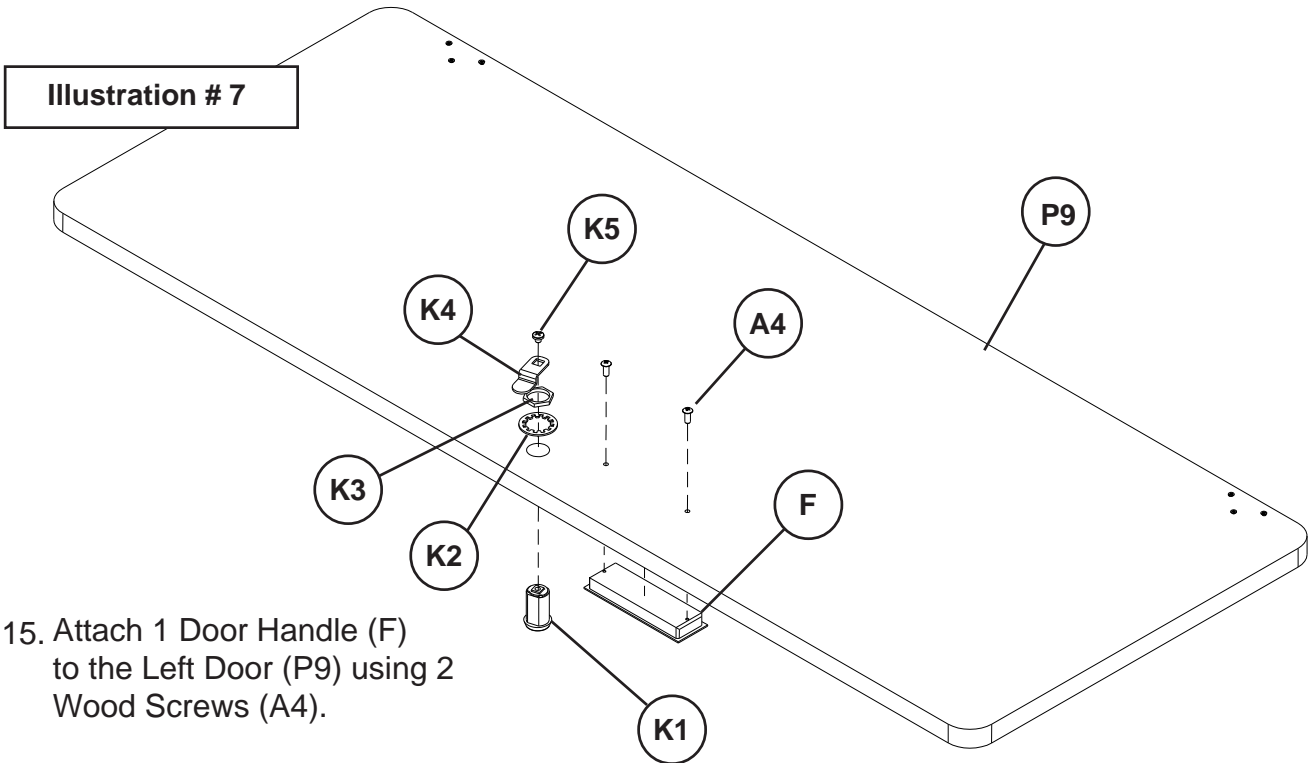
Illustration # 6

11. Place Slotted End Panel (P3) over the end of 9 Shelves (P8) as shown in illustration #6.

12. Attach Left Leg Welded (P1) to the Top and bottom Panels (P5 & P6) using 6 CS Phil Screws (A1) .

13. Place the Left Door (P9) with the Predrilled (for Hinges) holes facing up and Insert 1 each Lock Cylinder (K1) through the hole in the Left Door (P9) as shown in illustration # 7. Secure Lock Cylinder (K1) using the Lock Washer (K2) and the Lock Hex (K3).
(FINGER TIGHTEN ONLY.)

14. Slide Lock Retainer (K4) over the square end of Lock Cylinder (K1). Secure using the 1/4" Phil Head Lock Screw (K5).

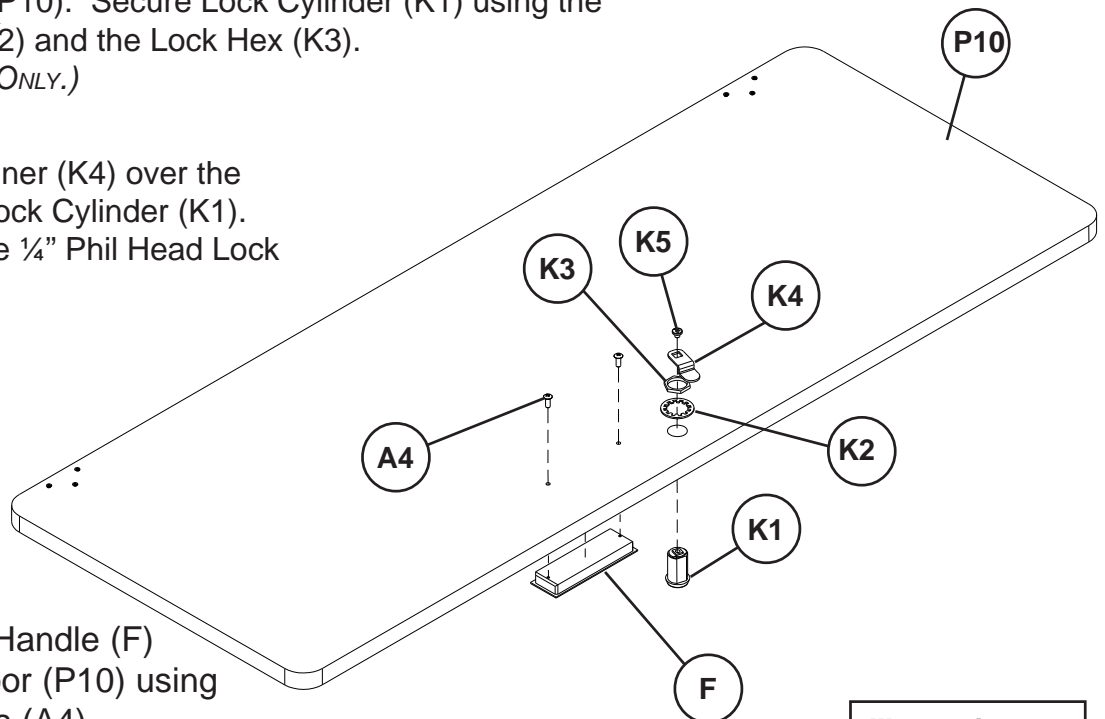


15. Attach 1 Door Handle (F) to the Left Door (P9) using 2 Wood Screws (A4).

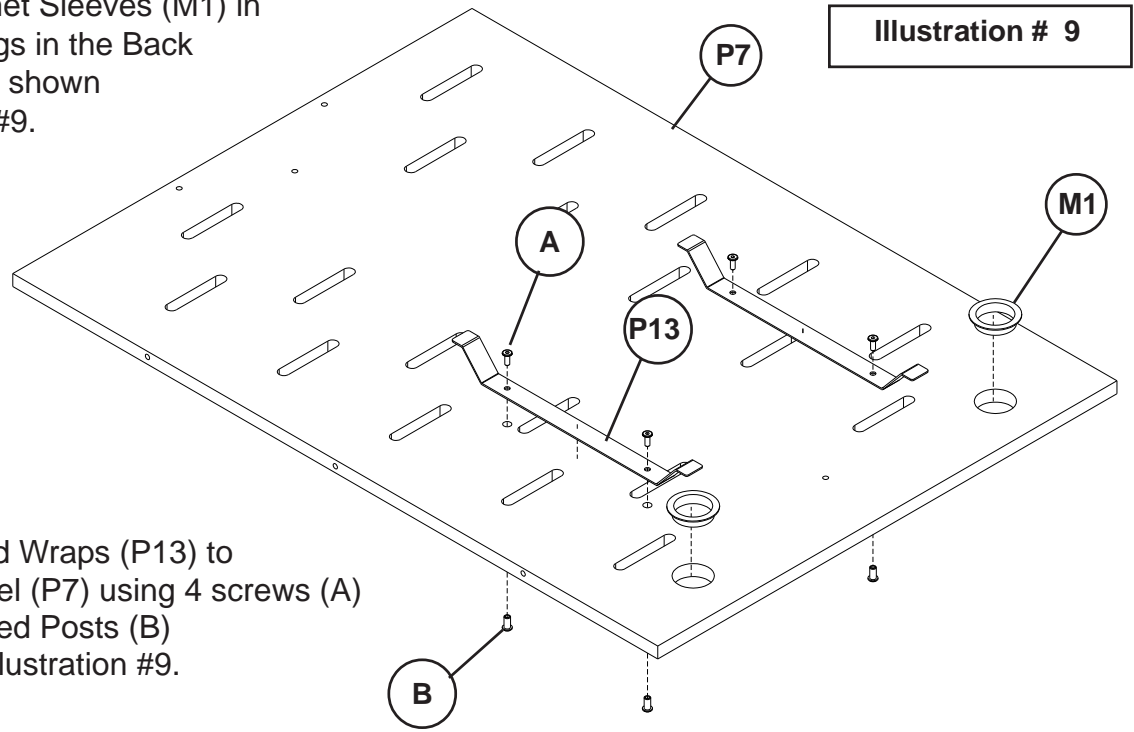
16. Place the Right Door (P10) with the Predrilled holes facing up and Insert 1 each Lock Cylinder (K1) through the hole in the Right Door (P10). Secure Lock Cylinder (K1) using the Lock Washer (K2) and the Lock Hex (K3).
(FINGER TIGHTEN ONLY.)

17. Slide Lock Retainer (K4) over the square end of Lock Cylinder (K1). Secure using the 1/4" Phil Head Lock Screw (K5).

18. Attach 1 Door Handle (F) to the Right Door (P10) using 2 Wood Screws (A4).



19. Press Grommet Sleeves (M1) in round openings in the Back Panel (P7) as shown in illustration #9.



20. Attach 2 Cord Wraps (P13) to the Back Panel (P7) using 4 screws (A) and 4 Threaded Posts (B) as shown in illustration #9.

21. Attach Back Panel (P7) to the Left Leg Welded (P1), and the Right Leg Welded (P2) using 6 screws (A1) as shown in illustration #10.

22. Secure Back Panel (P7) to the Middle Panel (P4) and the Bottom Panel (P6) using 4 Screws (A2).

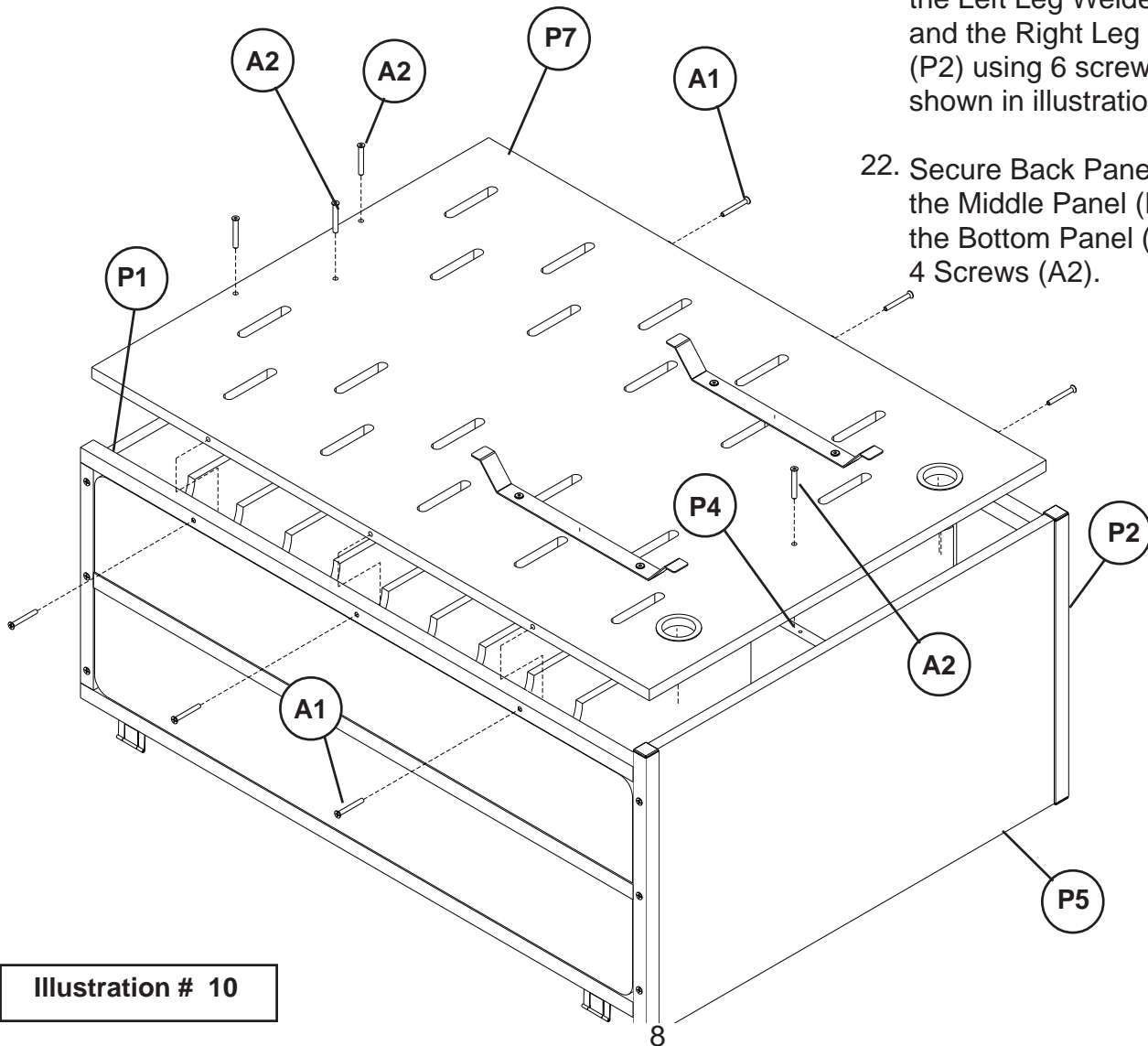
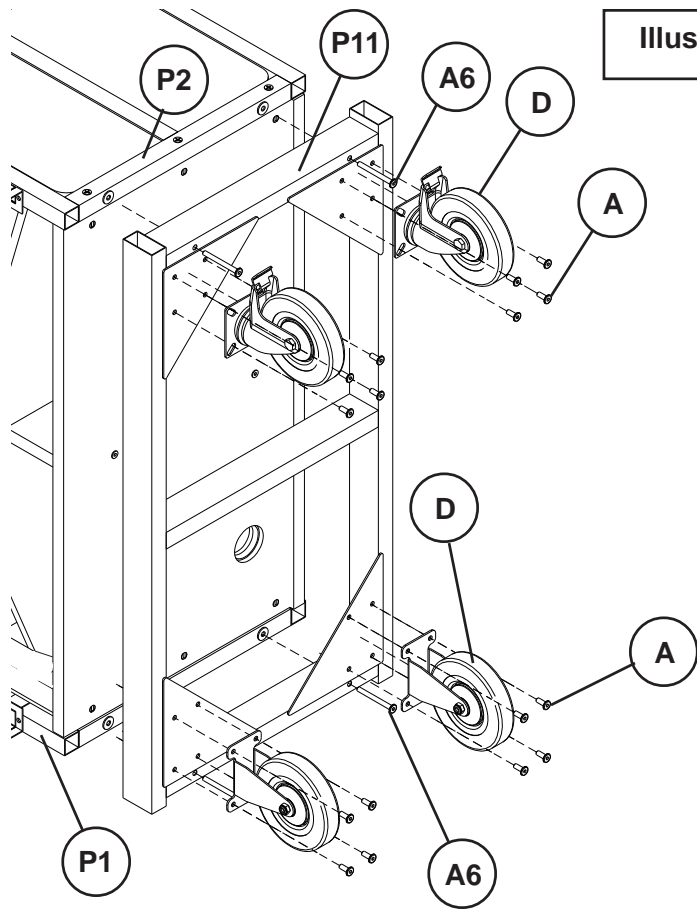


Illustration # 10

Illustration # 11



23. Attach Caster Base (P11) to the Welded Legs (P1 & P2) using 4 each screws (A6) as shown in illustration #11. *Tighten these 4 Screws using Allen Wrench (R).*

24. Attach 2 locking Casters (D) and 2 Inline Casters (E) to metal base (P-1) using 16 screws (A). Tighten Screws Allen Wrench (N) as shown in illustration #11.

25. Attach 1 Electrical-12 Outlet (#58188) to the Slotted Panel (P-3) on the Left Side using 4 each screws (A5) through an Electrical Mount Cap (P12) on each end as shown in illustration #12.

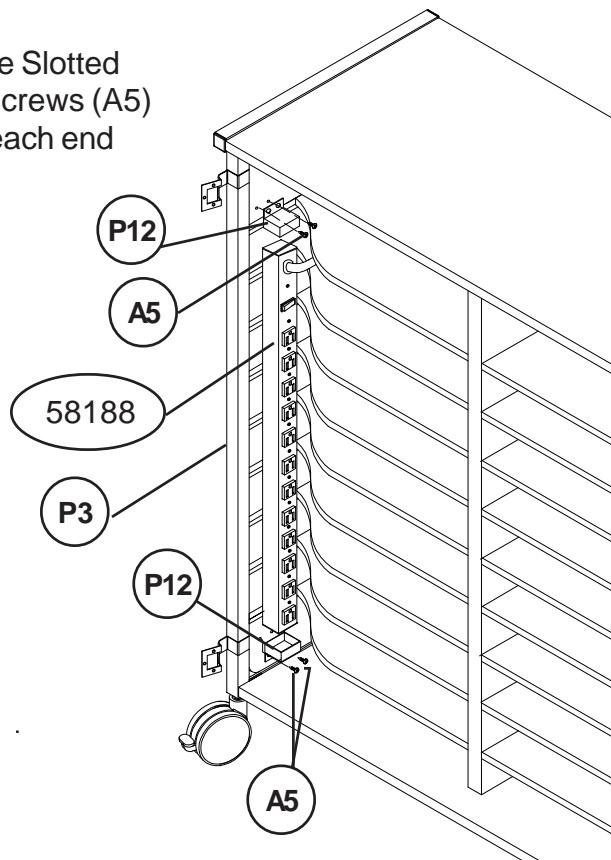


Illustration # 12

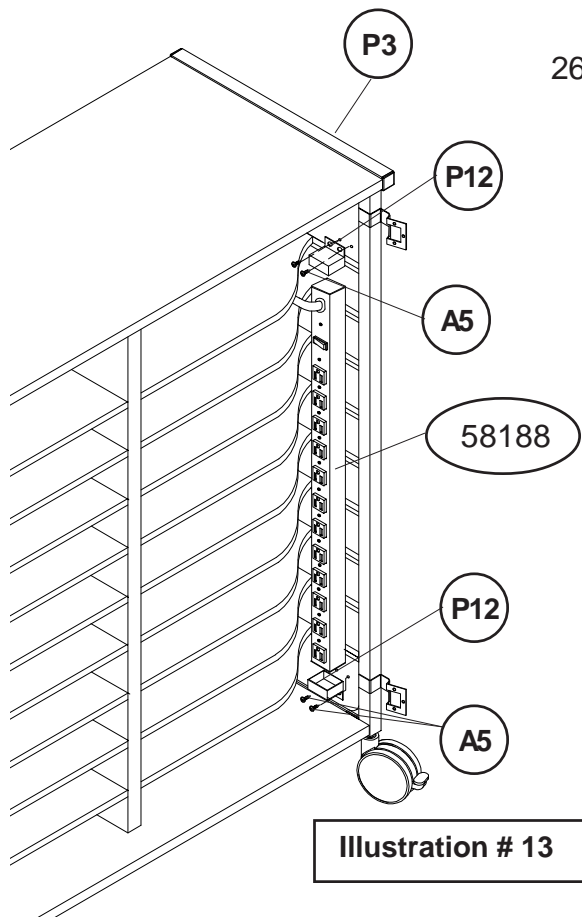


Illustration # 13

26. Attach 1 Electrical-12 Outlet (#58188) to the Slotted Panel (P-3) on the Right Side using 4 each screws (A5) through an Electrical Mount Cap (P12) on each end as shown in illustration #13.

27. Route both electric cords across the top shelf and through the 2 Grommet Sleeves (M1) in the Back Panel (P7) and out the back of the unit as shown in illustration #14.

28. Snap Grommet Cap (M2) over top of Grommet Sleeve (M1).

WARNING

In order to charge all 20 laptops simultaneously, two separate 110-120 volt, 15-20 amp circuits are required.

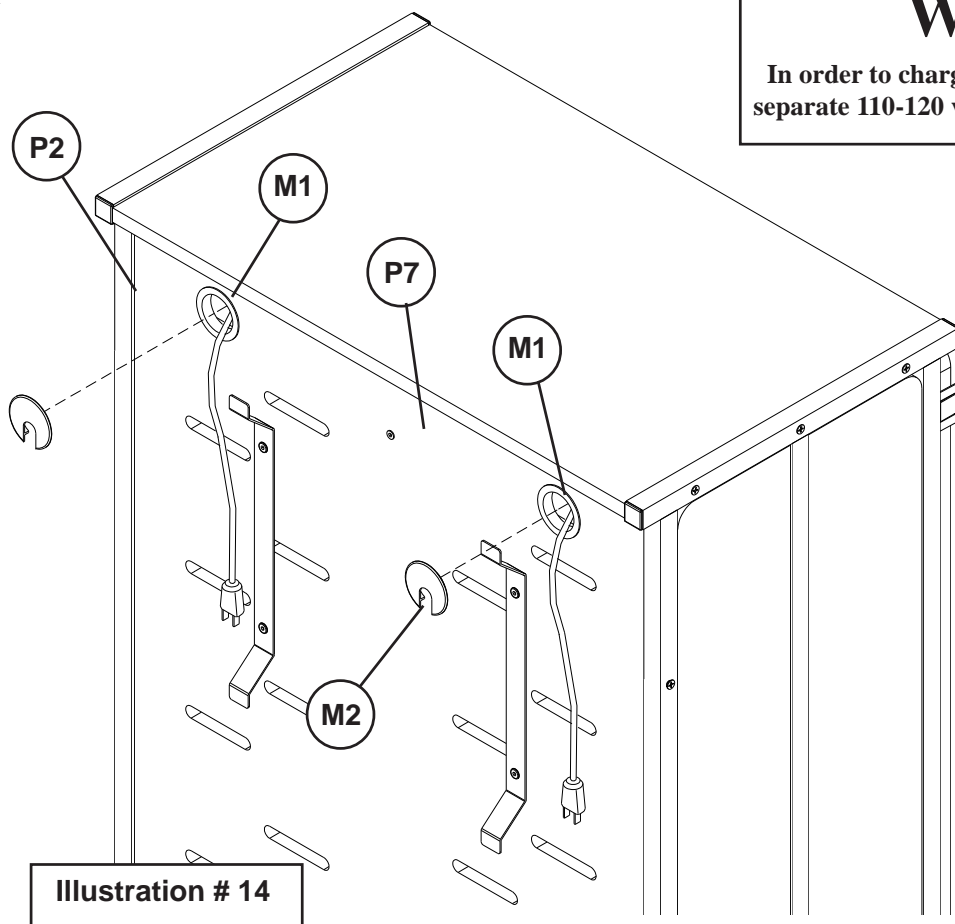


Illustration # 14

29. Attach Left Door (P9) to Left Leg welded (P1) using 6 screw (A3) as shown in illustration #15 and Detail #16A.

30. Attach Lock Catch (J) to Middle Panel (P4) using 2 screw (A5) . See Detail #15A.

31. Attach Right Door (P10) to Right Leg Welded (P2) using 6 screw (A3) as shown in illustration #16 & 16A.

32. Before tightening the Lock Hex (K3) on either door, insert the Key (L) and turn lock. Be sure that Lock Retainer (K4) turns 90 degrees and rotates behind Door Stop (J).

TIGHTEN LOCK HEX (K3). SEE ILLUSTRATION # 7.

