

ACCUDART®
WHERE TECHNOLOGY TAKES FLIGHT™

Dartboard Cabinet Installation Instruction Manual

ITEM NUMBER: DA8300W

DATE CODE: CPSIA#2- DA8300W - MMY - HL



Please Do Not Return This Product To The Store!

Contact Escalade Sports customer service department at:

Phone: 1-800-467-1421 Toll-Free!

Mailing Address (correspondence only):

Escalade Sports

PO Box 889

Evansville, Indiana 47706-0889

E-mail: customerservice@escaladesports.com

Physical Location:

Escalade Sports

817 Maxwell Ave.

Evansville, Indiana 47711

Please provide model number and/or part number of the product and/or part when you call or write. These numbers can be found on the product, packaging, and/or in this Owner's Manual.

SAFETY INSTRUCTIONS

- Read this manual carefully before starting assembly. Read each step completely before beginning each step.
- Read Battery Information and Notice before installing batteries.

WARNING

TIP OVER HAZARD

Do NOT lean on or climb on this cabinet.

Hand pressure must be applied to the dartboard while removing darts from the dartboard.
A Safety L-Bracket, Screws, and installation Instructions are included and must be installed correctly in order to prevent this tip over hazard.

WARNING

This is not a toy and is intended for use by or under the supervision of adults.

Darts should only be thrown at the dart board. Ensure the flight path is clear of people or pets when playing this game. Impact from darts could cause physical harm, injury or property damage.

Don't throw damaged darts.

Do not mix old and new batteries and do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.



CAUTION:

READ ASSEMBLY, OPERATING AND
SAFETY INSTRUCTIONS CAREFULLY!

Install new batteries only after reading the " Battery Information NOTICE" !

Replace compartment cover and secure cover with the cover screw. Do not over tighten and strip out the screw

IMPORTANT: BATTERY INFORMATION

Please retain this information for future reference. Batteries must be installed / replaced by an adult.

Notice:

1. Remove and replace batteries when the electrical features of this product work slowly or are not functional.
2. Do not mix old and new batteries.
3. Do not mix different types of batteries : Alkaline , Standard (Carbon-Zinc) , or rechargeable (Nickel-Cadmium batteries).
4. Use Alkaline Batteries for maximum performance.
5. Do not use damaged batteries.
6. Use only batteries of the same or equivalent type as recommended.
7. Install new batteries as per matching the battery polarity guide (+ & - , positive and negative) inside of the battery compartment. Correct battery polarity installation is critical as to not damage the internal electrical components as well as insuring the correct functionality of the product.
8. Do not short circuit the battery terminals.
9. Always remove exhausted, leaking, weak, and batteries from long periods of nonuse from the product. Battery leakage and corrosion can cause damage.
10. Check the battery terminals are clean and bright before installing new batteries.
11. Dispose of old batteries safely and per local battery disposal codes.
12. Do not dispose of batteries into a fire as they may explode or leak.
13. If removable rechargeable batteries are used, they are to be charged under adult supervision.
14. Rechargeable batteries are to be removed from the product before they are charged.
15. If you use a battery charger, it should be examined regularly for damage to the cord, plug, enclosure, and other parts.
Do not use a damaged or malfunctioning charger until it is properly repaired.
16. Non rechargeable batteries must not be recharged.
17. Always remove batteries from this product for extended storage and or non-use.
18. Should this product cause , or be affected by, local electrical interference, move it away from other electrical equipment.
Reset (switching off and back on again and or removing and reinserting the batteries) if necessary.

Assembly Tips

1. Read this manual carefully before starting assembly. Read each step completely before beginning each step.
2. Check inside all parts and cartons before assembling or ordering parts.
3. To make assembly as easy as possible, place all parts in a cleared area and remove the packaging material. Organize all parts as per parts identifier in the assembly manual.
Do not dispose of the packing material until assembly is completed.
4. Avoid scratching dartboard cabinet parts during the assembly process.
5. Assemble product on clean, level and flat surface.
6. Take time to correctly orientate parts exactly as per each assembly diagram.
7. Save this instruction in the event that the manufacturer has to be contacted for replacement parts.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

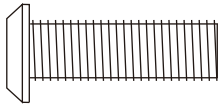
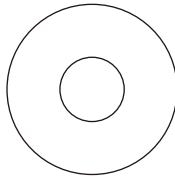
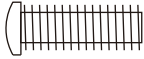
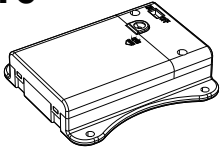
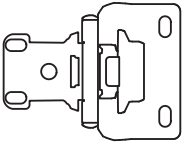
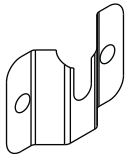
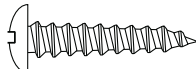
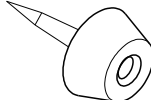
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

"CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

Tools required:

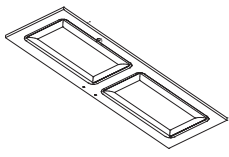
- Small & Medium Phillips Driver (Electric okay, low torque to avoid stripped screws)
- Stud Finder
- Tape Measure
- Carpenters Level
- Awl and/or Pencil
- Drill and 1/16" Drill Bit
- Thin Nail
- Plyers

HARDWARE IDENTIFIER

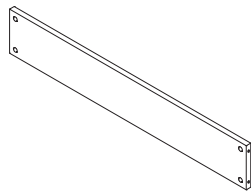
H1  3.5mm x 35 mm Phillips Round Head Screw (37 PCS)	H2  8mm x 25mm Allen Head Bolt (4 PCS)	H3  8.5mm*22mm Flat Washer (4 PCS)	H4  Insert pin (10 pcs)
H5  3.5mm x 12mm Phillips Flat Head Screw (30 PCS)	H6  4mm x 16mm Phillips Round Bolt (10 PCS)	H7  L- Bracket (2 PCS)	H8  3.5mm x 14 mm Phillips Round Head Screw (7 PCS)
H9  3.5mm x 12mm Phillips Round Head Screw (20 PCS)	H10  Switch (1 PC)	H11  Handle (5 PCS)	H12  Hinge (10 PCS)
H13  ALLEN KEY (1 PC)	H14  4mm x 10mm Phillips Round Bolt (2 PCS)	H15  4mm x 8mm Nut (2 PCS)	H16  4.5mm x 12mm Flat Washer (2 PCS)
H17  Mounting Bracket (1 PC)	H18  4 x 25 mm Phillips Head Screw 1 pc	H19  Bumper with nail 3 pcs	

PARTS IDENTIFIER

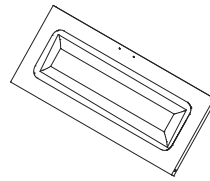
(Not to Scale)



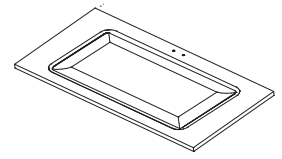
P1 - Lower door panel
(2 pcs)



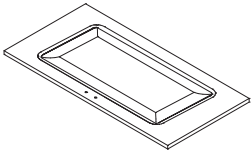
P2 - Lower support plate
(1 pc)



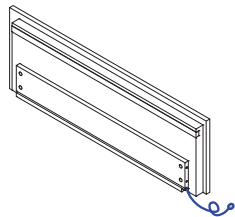
P3 - Revolving door
(1 PC)



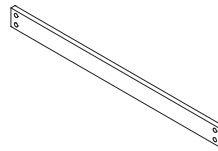
P4 - Upper door panel - right
(1 pc)



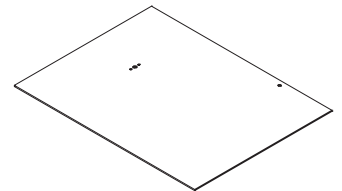
P5 - Upper door panel - left
(1 pc)



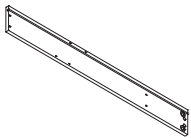
P6 - Cover plate - Top
(1 pc)



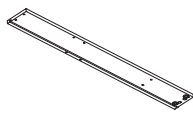
P7 - Bottom support Panel
(1 pc)



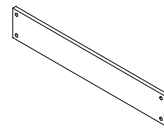
P8 - Backboard - Upper
(1 pc)



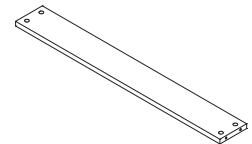
P9 - Upper side panel - left
(1 pc)



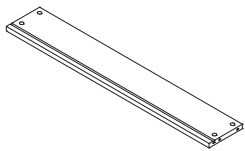
P10 - Upper side panel - right
(1 pc)



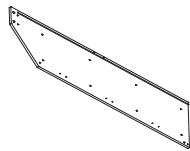
P11 - Upper support plate
(1 pc)



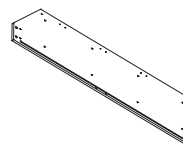
P12 - Upper layer board
(1 pc)



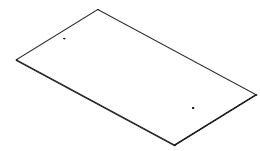
P13 - Mid-top Panel
(1 pc)



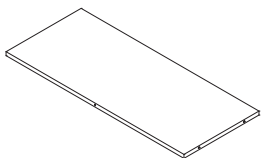
P14 - Lower Side Panel - Left
(1 pc)



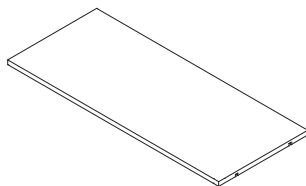
P15 - Lower side panel - right
(1 pc)



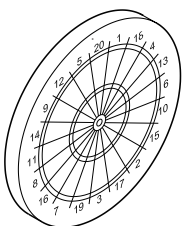
P16 - Backboard - Lower
(1 pc)



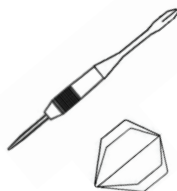
P17 - Lower layer board-A
(2 pcs)



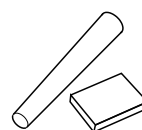
P18 - Lower Mid layer board-B
(2 pcs)



P19 - Dartboard
1 pc



P20 - Dart
6 pcs



P21 - Chalk set
1 set

INSTALL THE CABINET

PARTS REQUIRED:

P6 - 1pc Cover plate - Top
P9 - 1pc Upper side panel - left
P10 - 1pc Upper side panel - right
P12 - 1pc Upper layer board

H1 - 8pcs 3.5mm x 35 mm Phillips Round Head Screw

Step.1

1. Attach Cover Plate - Top **P6**, Upper Side Panel - Left **P9** and Upper Layer Board **P12**, use Phillips Round Head Screw **H1** as shown in **Figure 1**.

2. Then attach Upper Side Panel - Right **P10**, use Phillips Round Head Screw **H1** as shown in **Figure 1**.
Loosely screw bolts, do not fully tighten bolts at this time.

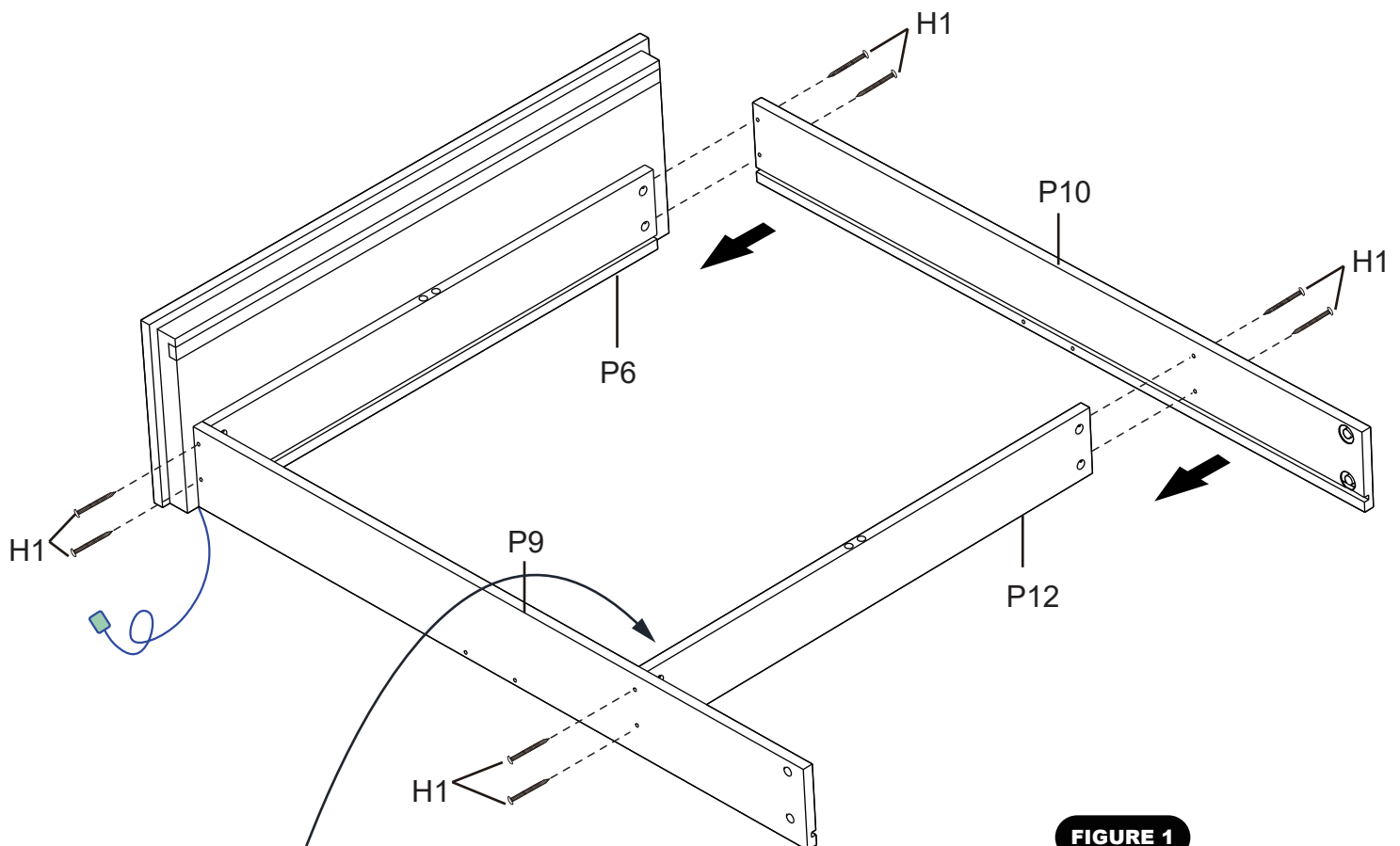


FIGURE 1

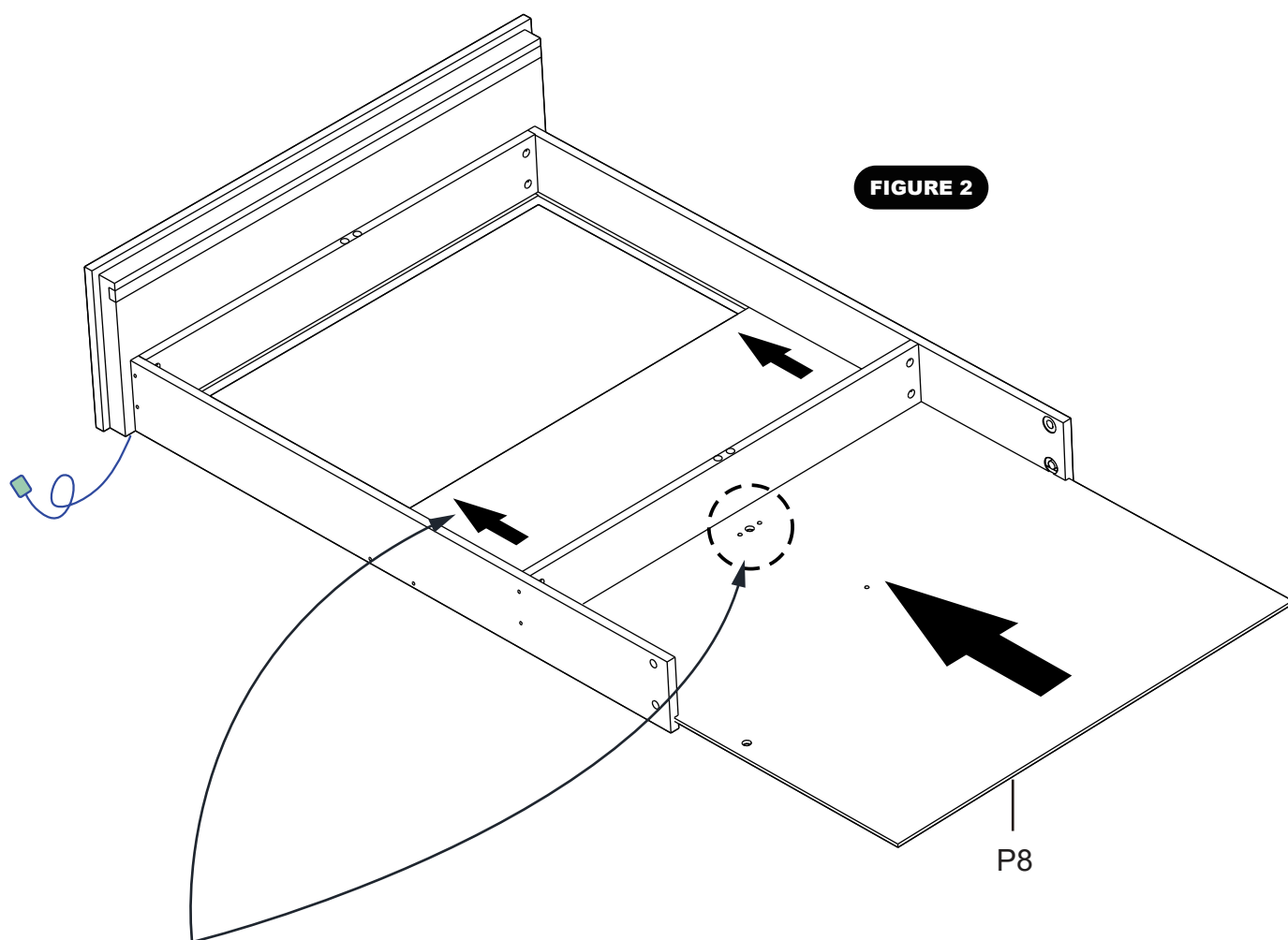
Noted: The switch pilot holes are on this end.

PARTS REQUIRED:

P8 - 1pc Backboard - Upper

Step.2

1. Inset Backboard - Upper **P8** as shown in **Figure 2**.



**Noted: Push both ends upwards simultaneously.
Make sure the hole is on top side.**

PARTS REQUIRED:

P11 - 1pc Upper support plate

H1 - 5pcs

3.5mm x 35 mm Phillips Round Head Screw

H8 - 1pc

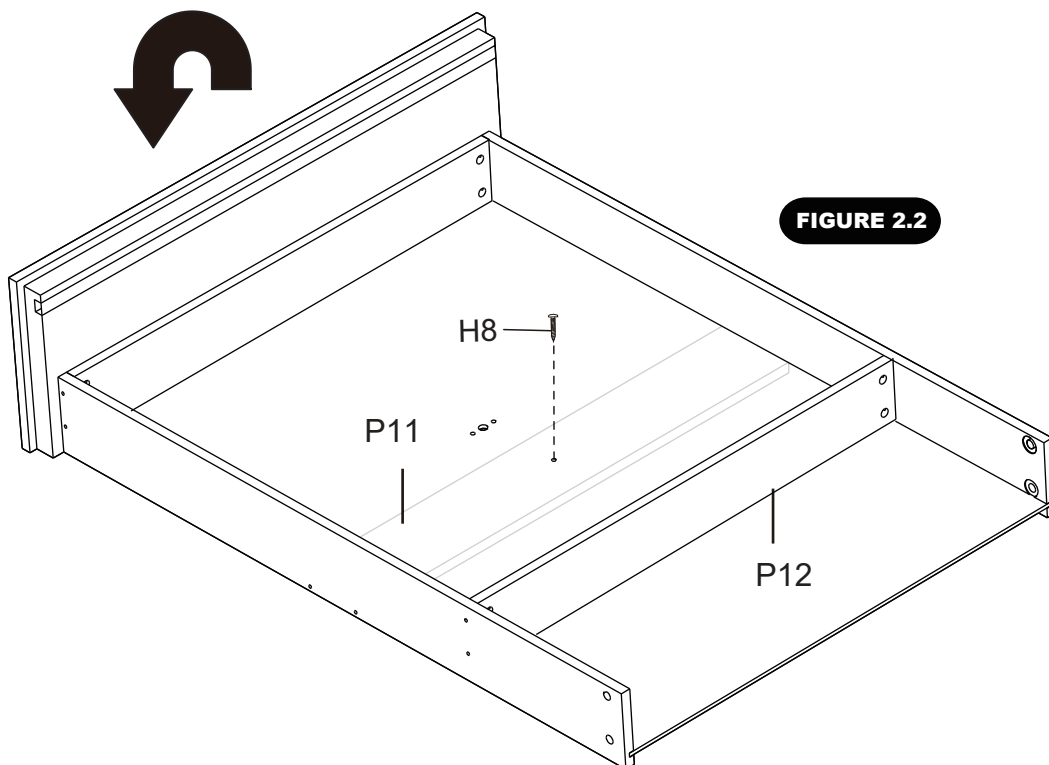
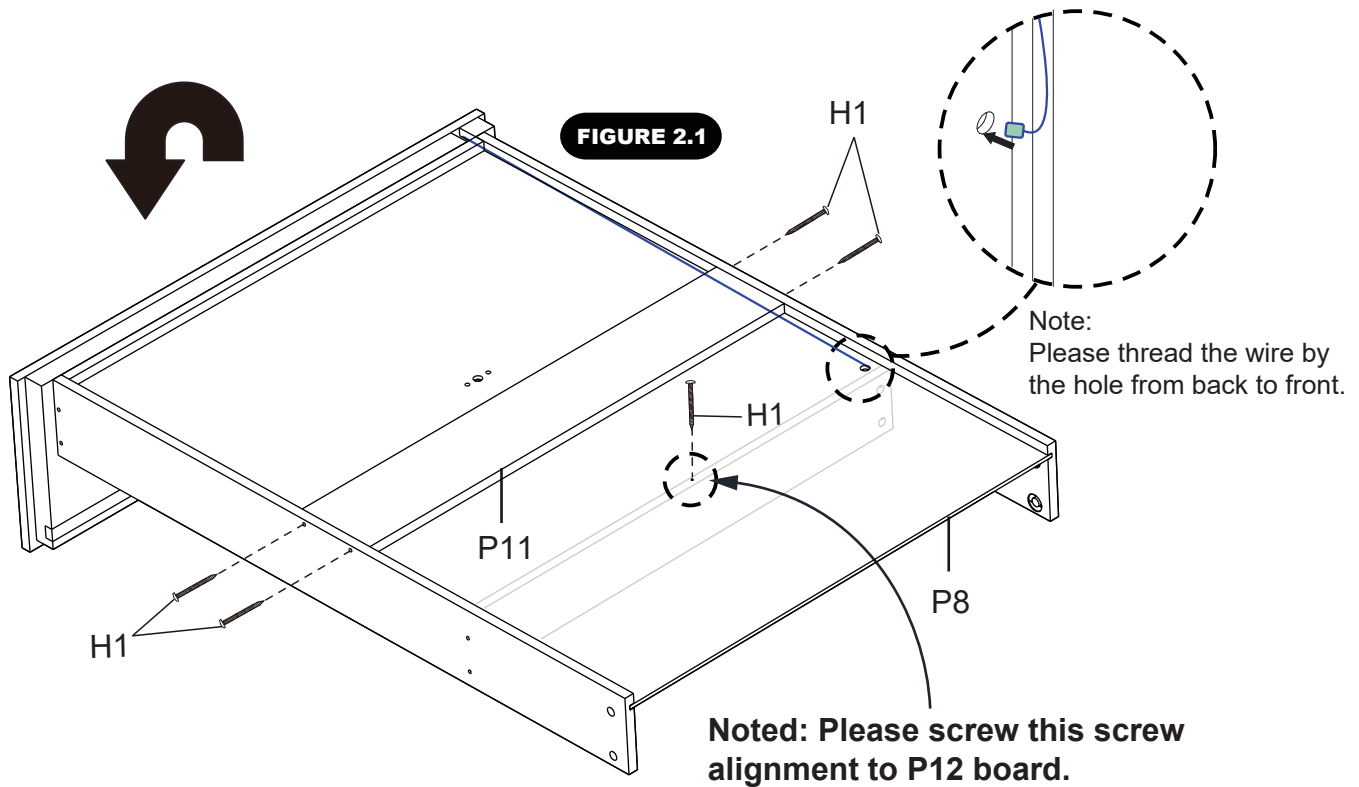
3.5mm x 14 mm Phillips Round Head Screw

2. Turn over cabinet. Attach Upper Support Plate **P11** to back of cabinet, use Phillips Round Head Screws **H1** as shown in **Figure 2.1**.

3. Screw Backboard - upper **P8** to Upper Layer Board **P12**, use Phillips Round Head Screws **H1** as shown in **Figure 2.1**.

4. Turn over cabinet again. Screw Backboard - upper **P8** to Upper support plate **P11**, use Phillips Round Head Screws **H8** as shown in **Figure 2.2**.

Then tighten all screw at this time.



PARTS REQUIRED:

P3 - 1pc Revolving door
P7 - 1pc Bottom support Panel
P13 - 1pc Mid-top Panel
P15 - 1pc Lower side panel - right

H1 - 8pcs 3.5mm x 35 mm Phillips Round Head Screw
H4 - 2pcs Insert pin
P17 - 2pcs Lower layer board-A

Step.3

1. Attach Bottom Support Panel **P7**, Lower Layer Board-A **P17** and Mid-Top Panel **P13** to Lower Side Panel - Right **P15**, use Phillips Round Head Screw **H1** as shown in **Figure 3.1**. Loosely screw bolts, do not fully tighten bolts at this time.

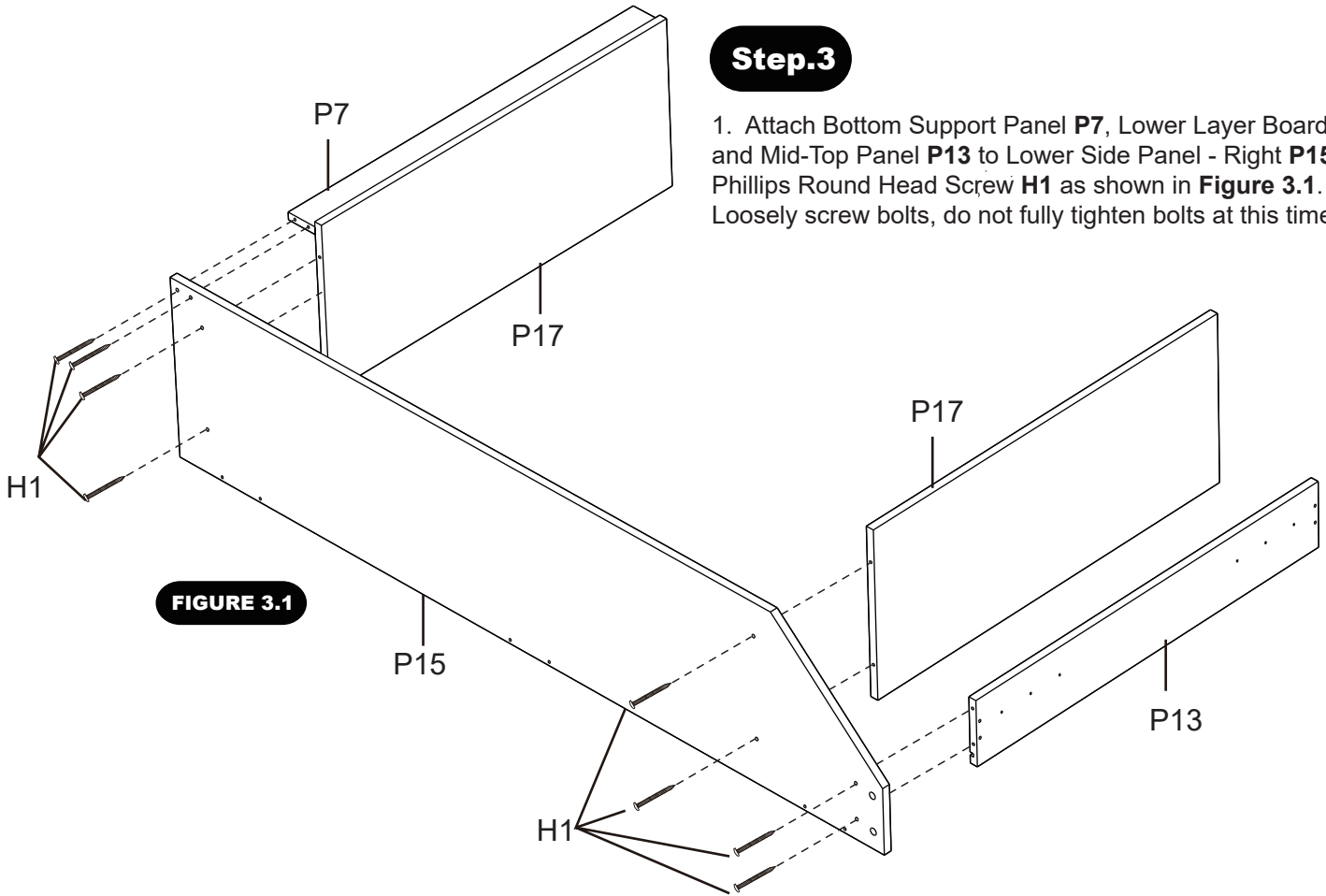


FIGURE 3.1

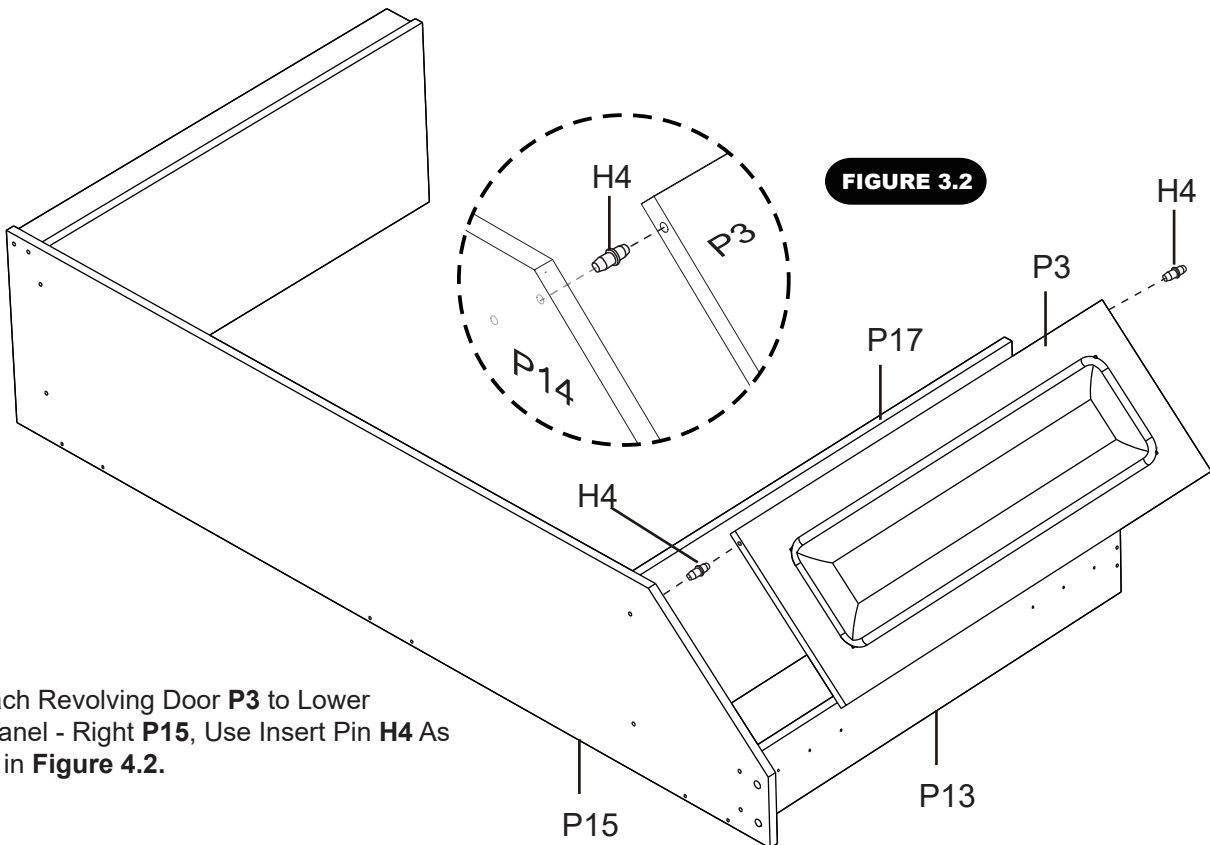


FIGURE 3.2

2. Attach Revolving Door **P3** to Lower Side Panel - Right **P15**, Use Insert Pin **H4** As shown in **Figure 4.2**.

PARTS REQUIRED:

P14 - 1pc Lower Side Panel - Left

H1 - 8pcs 3.5mm x 35 mm Phillips Round Head Screw

3. Attach Lower Side Panel - Left **P14** to above assembled frame, Use Phillips Round Head Screw **H1** As shown in **Figure 3.3**.

Loosely screw bolts, do not fully tighten bolts at this time.

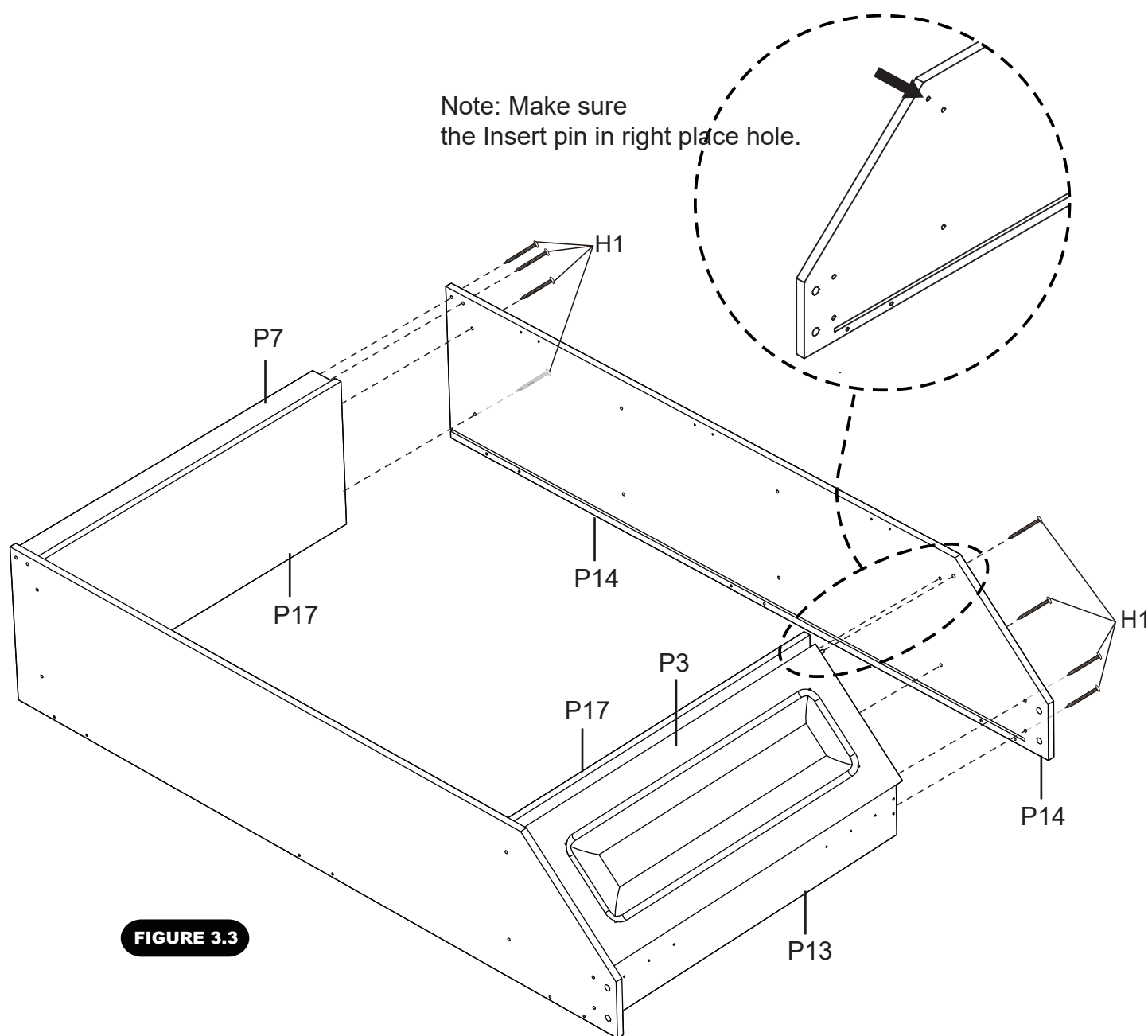


FIGURE 3.3

PARTS REQUIRED:

P16 - 1pc Backboard - Lower
P2 - 1pc Lower support plate

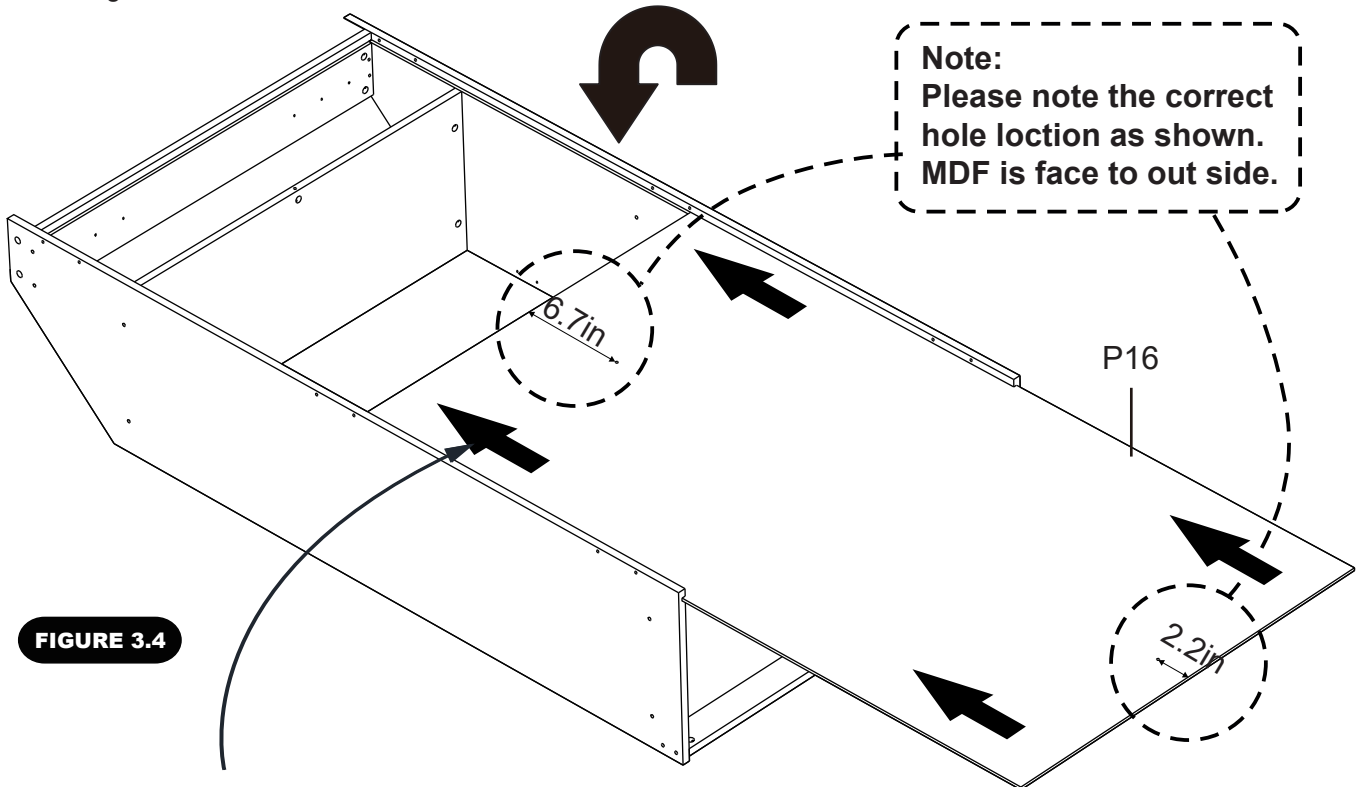
H1 - 6pcs 3.5mm x 35 mm Phillips Round Head Screw

4. Turn over the cabinet, Inset Backboard - Lower **P16** as shown in **Figure 3.4**.

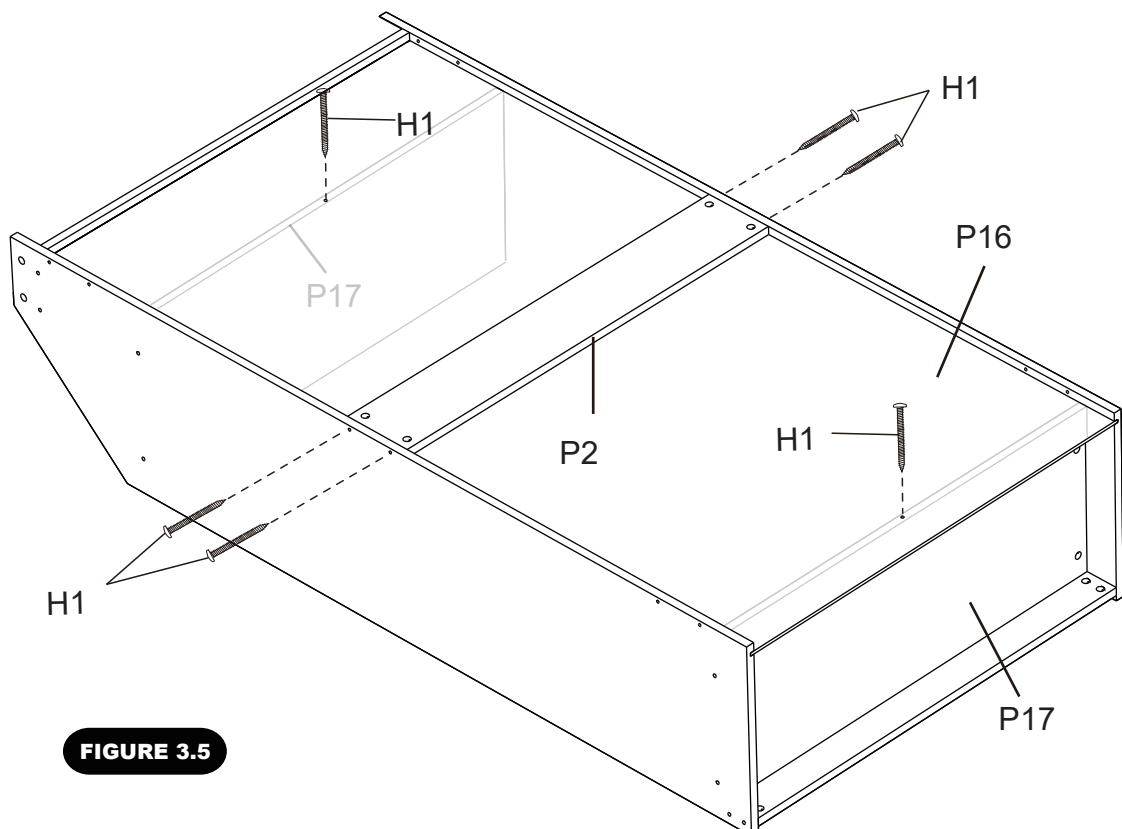
5. Attach Upper Support Plate **P11** to back of cabinet, use Phillips Round Head Screws **H1** as shown in **Figure 3.5**.

6. Screw Backboard - lower **P16** to Lower Layer Board-A **P17**, use Phillips Round Head Screws **H1** as shown in **Figure 3.5**.

Then tighten all screw at this time.



Note: Push both ends upwards simultaneously.

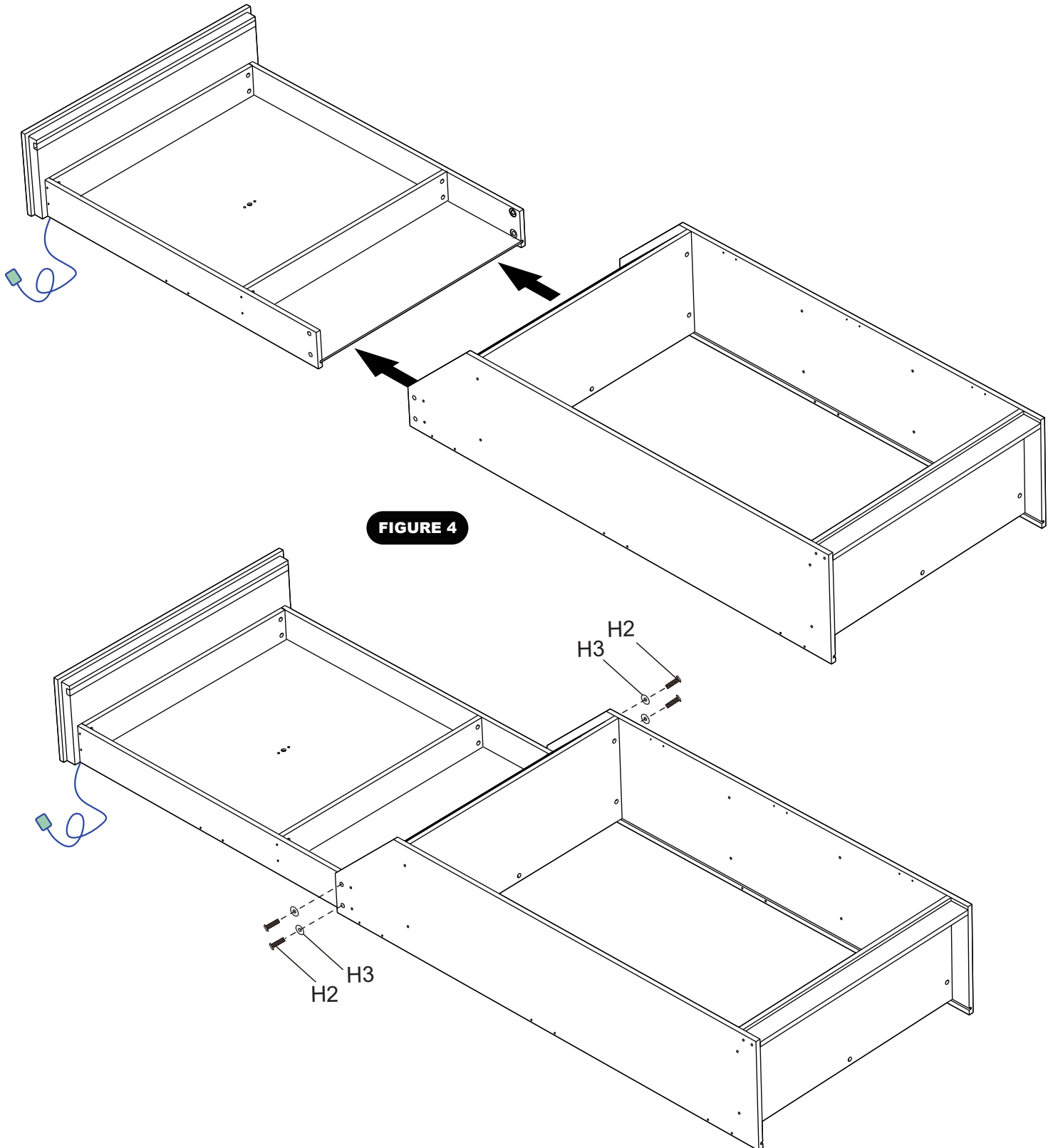


PARTS REQUIRED:

H2 - 4pcs 8mm x 25mm Allen Head Bolt
H3 - 4pcs 8.5mm x 22mm Flat Washer

Step.4

1. Attach assembled from **Step 2** & Assembled from **Step 3**, Use Allen Head Bolt **H2** and Flat Washer **H3** as shown in **Figure 4**.



PARTS REQUIRED:

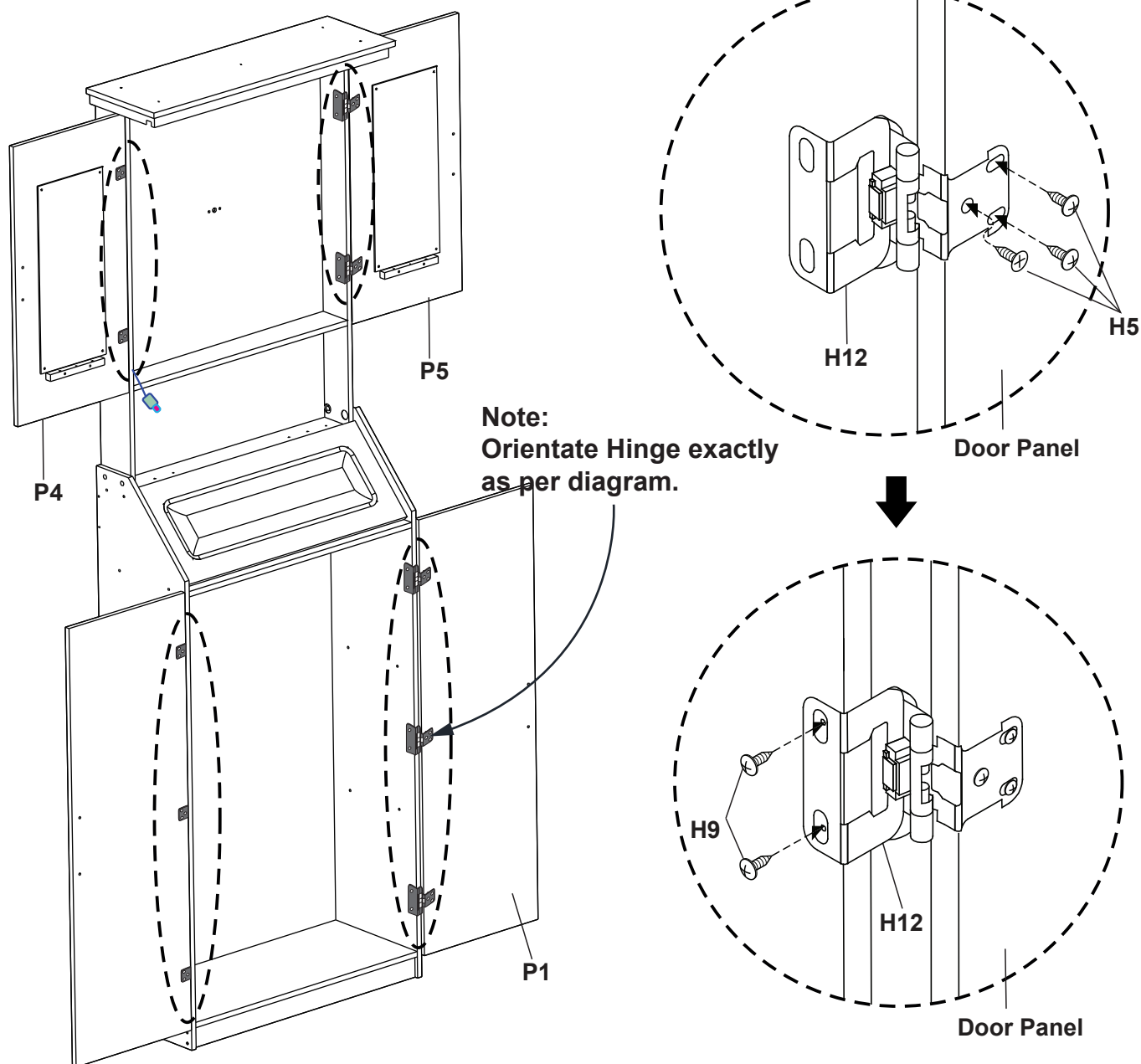
P1 - 2pcs Lower door panel
P4 - 1pc Upper door panel - right
P5 - 1pc Upper door panel - left

H5 - 30 pcs 3.5mm x 12mm Phillips Flat Head Screw
H9 - 20 pcs 3.5mm x 12mm Phillips Round Head Screw
H12 - 10 pcs Hinge

Step.5

1. Attach Hinge **H12** and Lower Door Panel **P1**, Upper Door Panel **P4** & **P5** to main cabinet, use Phillips Flat Head Screw **H5** and Phillips Round Head Screw **H9** shown in **Figure 4.3**.

FIGURE 5



Important Note:

Be sure to install the screws as per diagram when installing the door hinges.

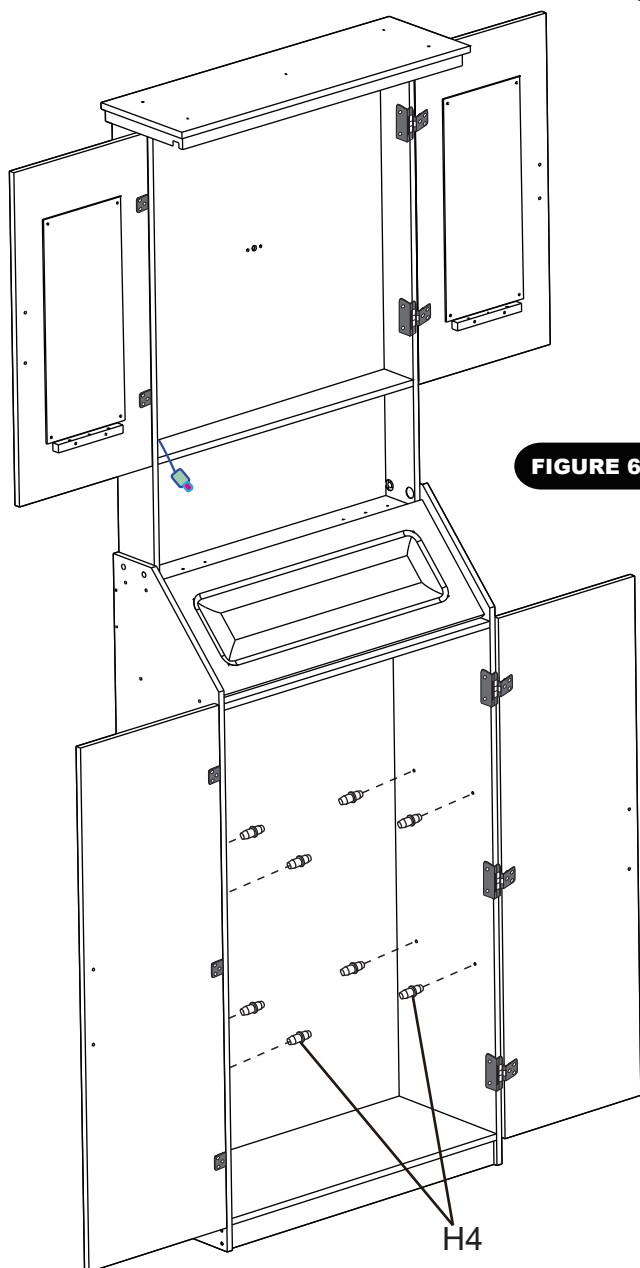
PARTS REQUIRED:

P18 - 2pcs Lower Mid layer board-B

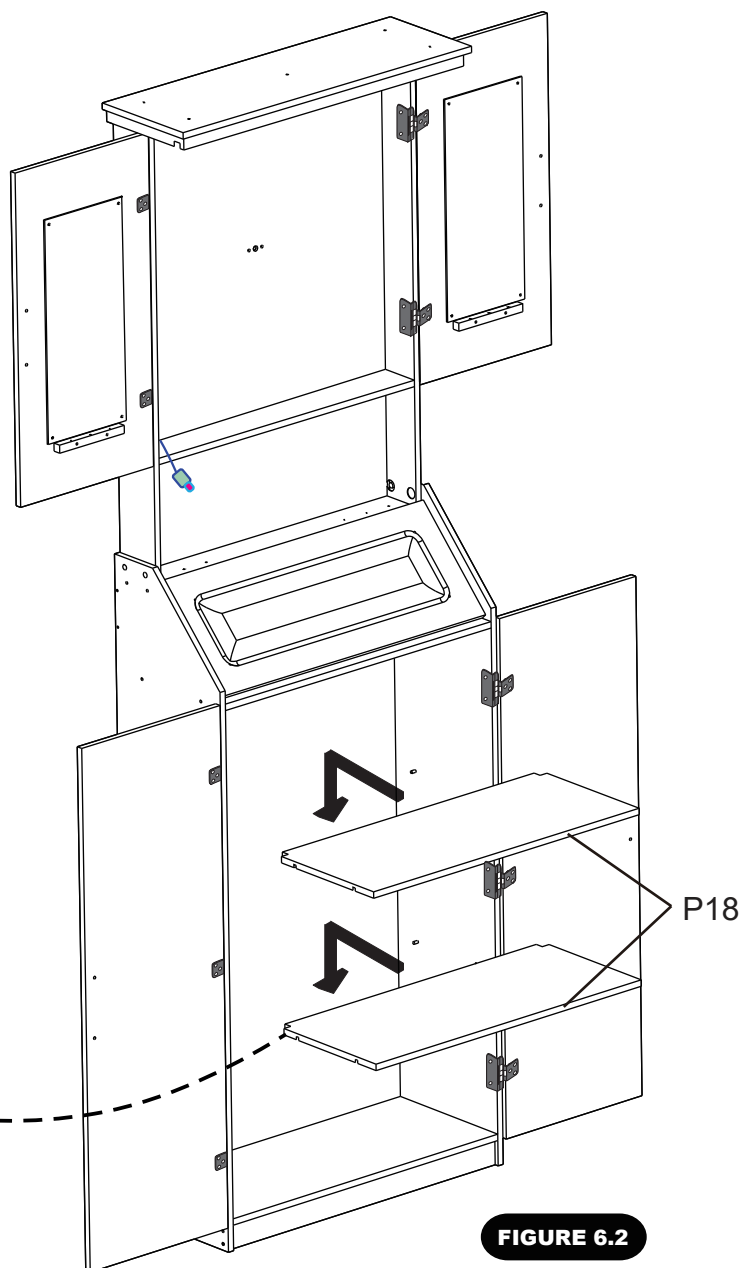
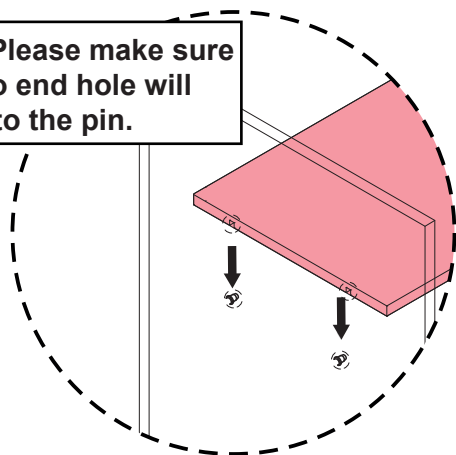
H4 - 8pcs Insert pin

Step.6

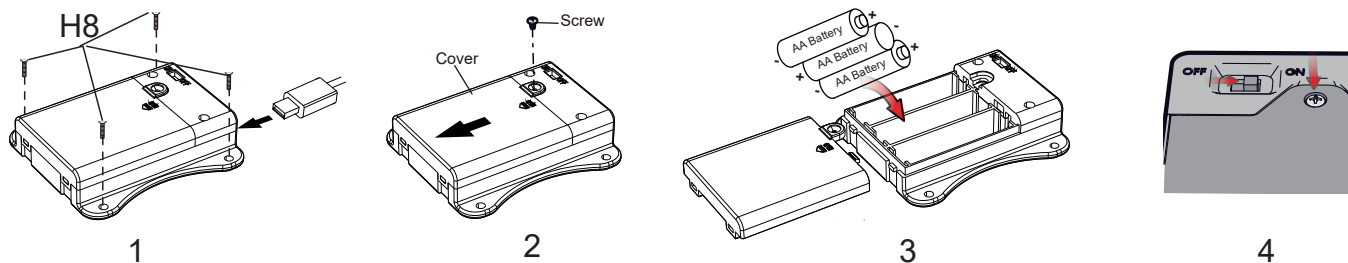
1. Attach Insert Pin **H4** to cabinet as shown in **Figure 6.1**.
2. Place the Lower Mid Layer Board-B **P18** into the cabinet as shown in **Figure 6.2**.



Note: Please make sure the two end hole will insert to the pin.



NOTICE: DO NOT PUT OBJECT ON LAYER BOARD OVER 25LBS WEIGHT.



PARTS REQUIRED:

H8 - 4pcs 3.5mm x 14 mm Phillips Round Head Screw
H10 - 1pc Switch

Step.7

1. Attach the Switch **H10** to cabinet, Use Phillips Round Head Screw **H8** As shown in **Figure 7.1**.
2. Unscrew and remove the Switch battery cap.
3. Inset the 3PCS AA battery (Not included).
4. Lock the Switch battery cap.

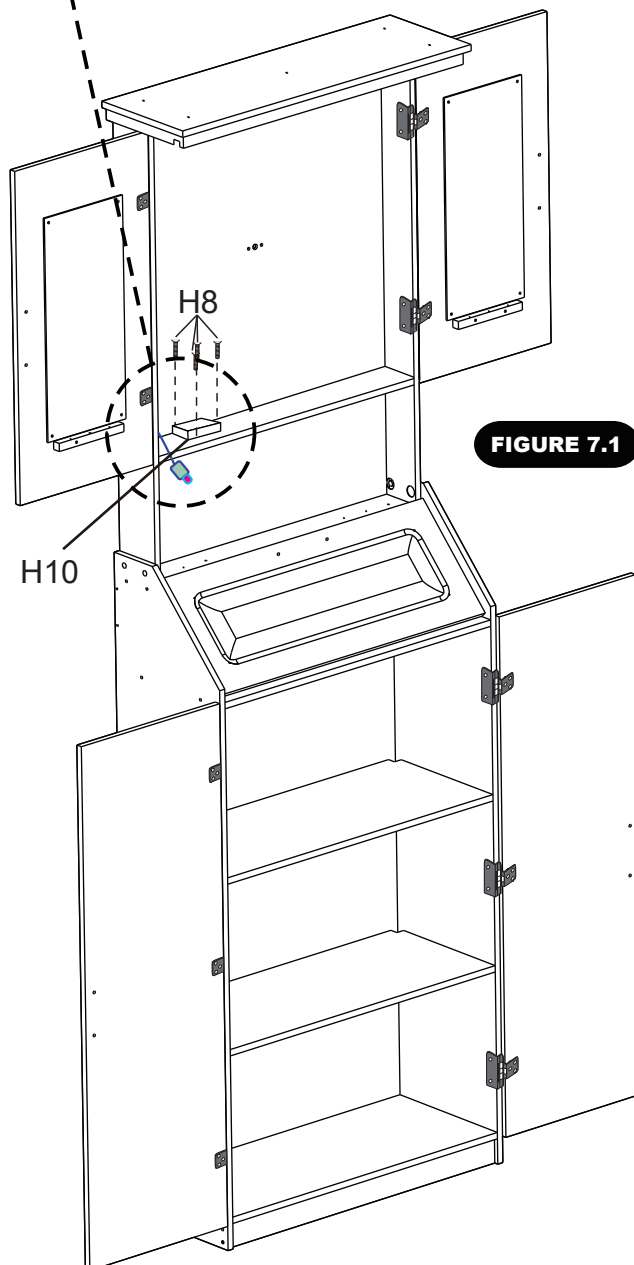
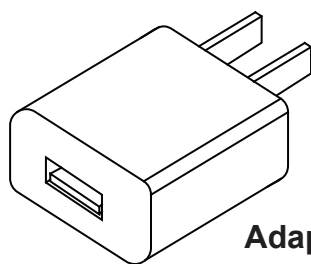


FIGURE 7.1

Note: Ensure USB port is away from sidewall of cabinet.

Note:

The LED light power can be supported by battery (Not included) or an Adapter (Included).

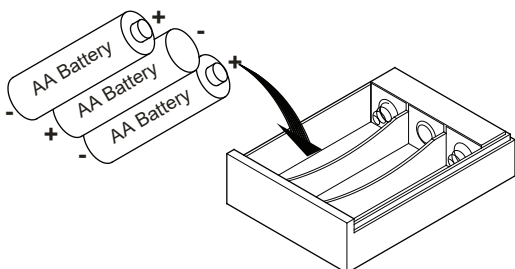


Adapter (Included)

Input: 100-240V~ 50/60Hz 0.3A Max
Output: 5.0V-1.0A

Install and replace the batteries (3 pcs AA batteries required and **NOT Included**)

Note: Recommended use Alkaline battery for brighter lighting and longer battery life.



- Remove the battery box from battery cover with slide down battery box.
- Place 3 pcs AA battery in the battery box.
- Attach the battery box into battery cover with push upward on the battery box gently.
- Make sure the power switch on the battery box is in "ON" position.



WARNING Do not mix old and new batteries and do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.

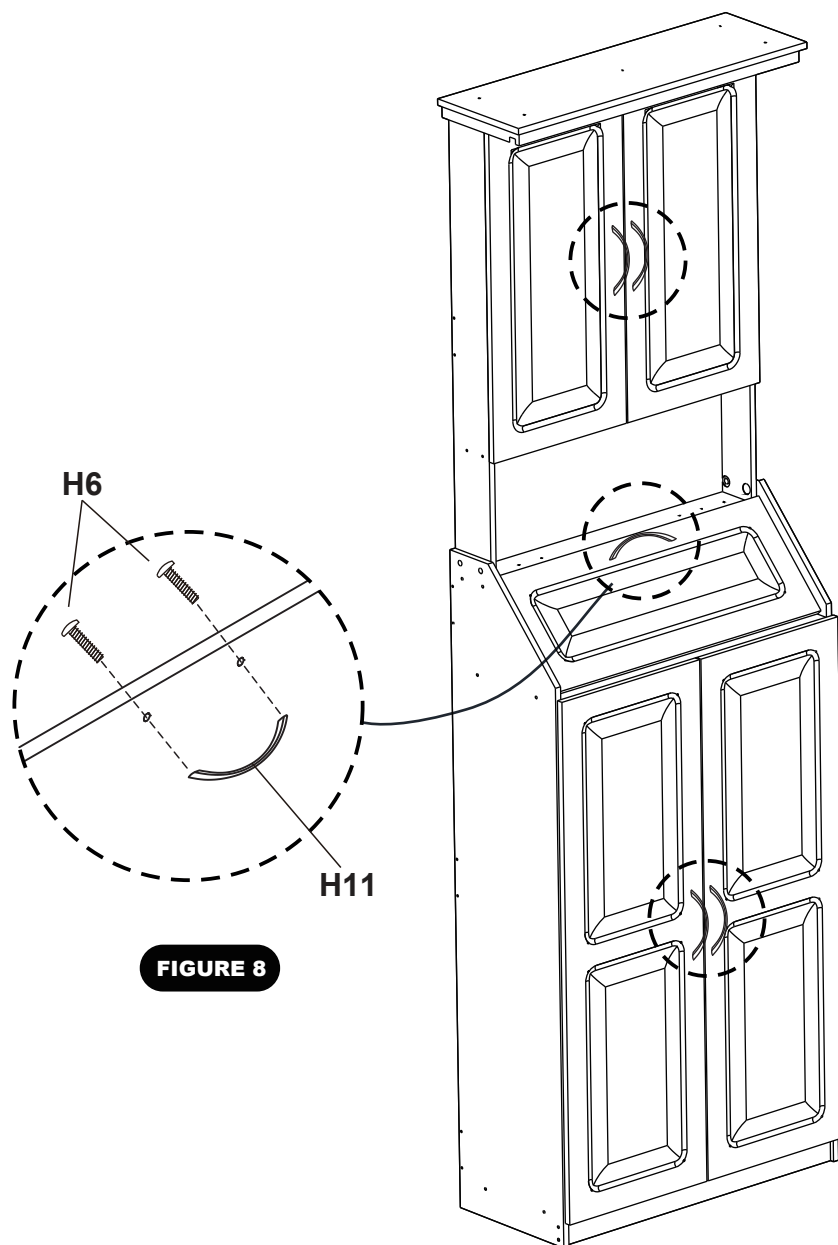
PARTS REQUIRED:

H6 - 10pcs 4mm x 16mm Phillips Round Bolt

H11 - 5pcs Handle

Step.8

1. Attach the Handle H11 to the cabinet doors use Phillips Round Bolt as shown in Figure 8.



INSTALL THE DARTBOARD INTO CABINET

PARTS REQUIRED:

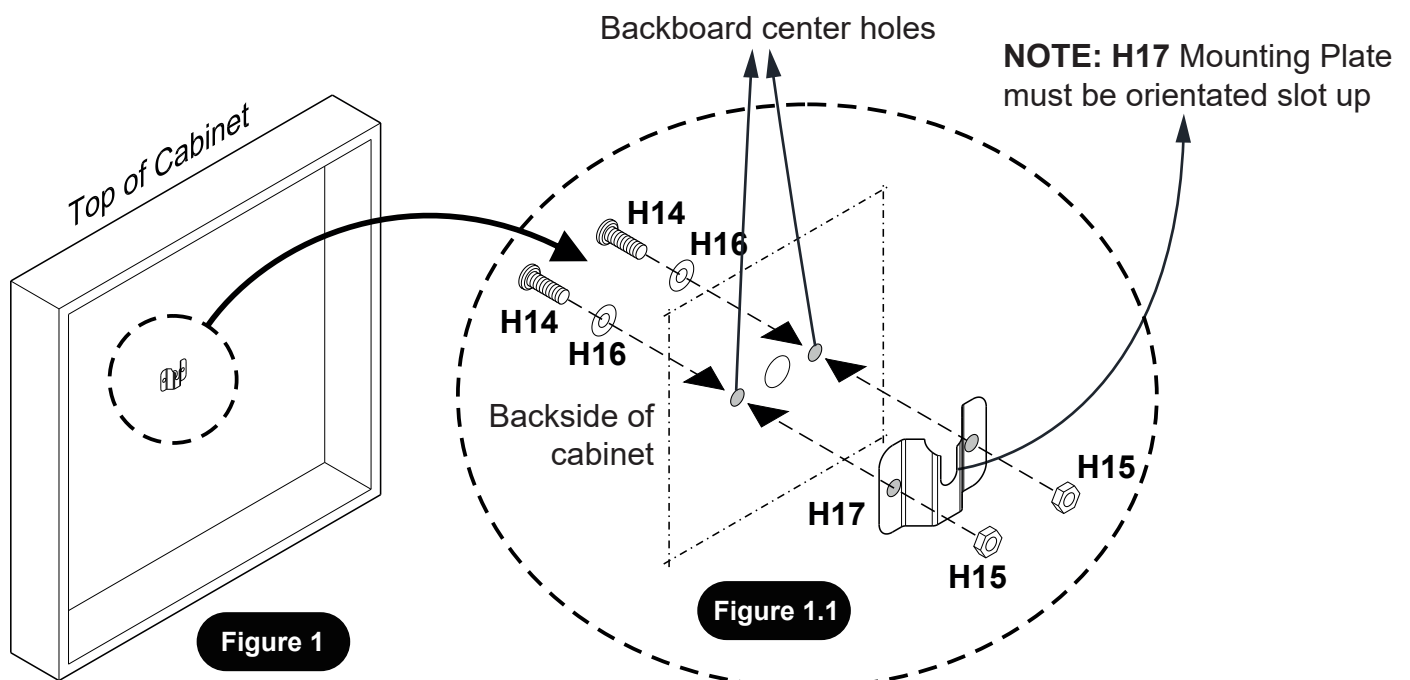
H14-2 pcs 4x10 mm Phillips Round Bolt
H16-2 pcs 4.5 x10 mm Flat Washer

H15-2 pcs 4x10 mm Nut
H17-1 pc Mounting Bracket

Step.1 Install Mounting Bracket

1. Align 2 holes on the **H17** Mounting Bracket with the 2 backboard center holes.
2. Using 2 pcs **H14** Bolt and **H16** Washer, insert from the cabinet backside and go through the 2 backboard center holes.
3. Install 2 pcs **H15** Nut onto 2 pcs **H14** Bolts, tighten using pliers & phillips driver.

Refer to **Figure 1** & **Figure 1.1**.



***NOTE: Cabinet doors not shown for clarity.**

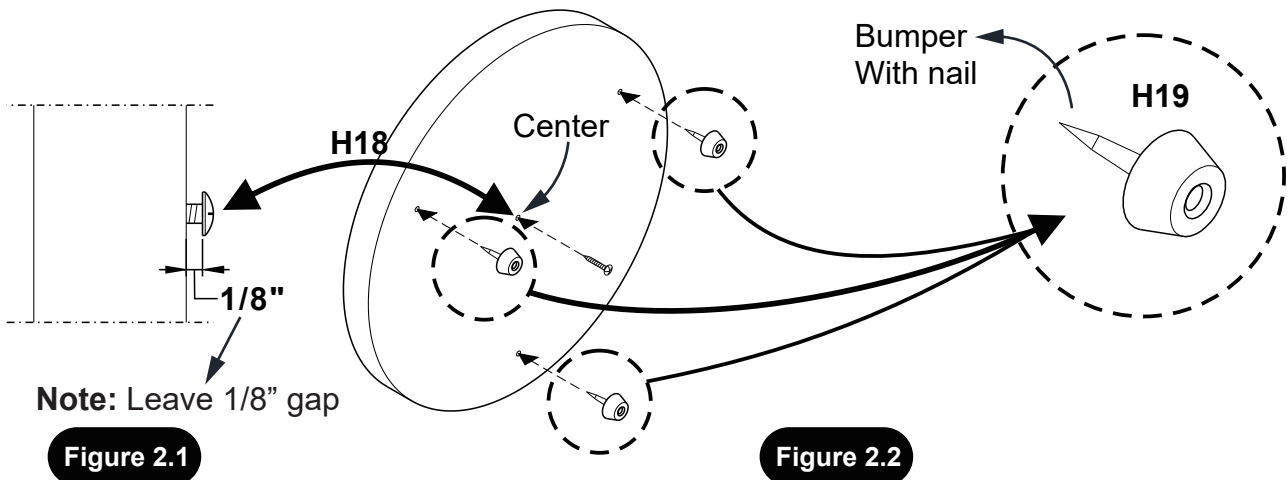
PARTS REQUIRED:

H18-1 pc 5x25 mm Phillips Head Screw
H19-3 pcs Bumper with nail

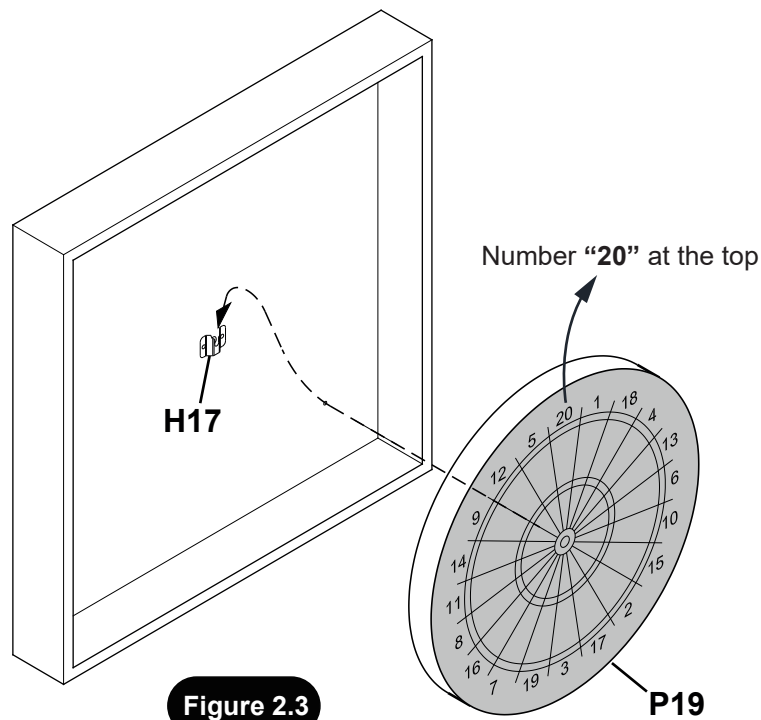
P19-1 pc Dartboard

Step.2 Install Dartboard into Cabinet

1. Install **H18** Mounting Screw to the pilot hole on the **back center** of the dartboard and leave approx. 1/8" of the screw head exposed from the backboard per shown on **Figure 2.1**. (This will allow you to "Hang" the dartboard onto mounting bracket which was installed in Step 1).
2. Tap the 3 pcs **H19** Bumper with nails to 3 pilot holes onto the back of the dartboard, Please see **Figure 2.2**.



3. Hang the dartboard onto the cabinet by hanging the dartboard center screw onto the **H17** Mounting Bracket slot.
Note: While Figure 2.1 shows a 1/8" gap in order to hang the dartboard onto the hanger, a small amount of "adjusting" may be required on the center screw in order to achieve the best fit for the dartboard onto the cabinet.
4. Rotate and adjust Number "20" at the top.
Please see **Figure 2.3**.



***NOTE: Cabinet doors not shown for clarity.**

MOUNTING THE CABINET TO THE WALL

Mount Dartboard Cabinet onto Wall

Important Safety Information:

Install and use this dartboard cabinet with care. Please read the entire manual and all instructions before attempting installation and carefully follow all instructions contained herein. Use proper safety equipment during installation which includes ANSI-Approved safety glasses and heavy duty work gloves.

Note: FAILURE TO READ AND FOLLOW THESE INSTRUCTIONS WILL VOID THE WARRANTY.

Please call a qualified installation contractor for help if you:

- A. Don't understand the instructions in this manual or have any doubts about the safety of this installation .
- B. You are uncertain about the nature of your wall .
- C. You decide to hang the dart cabinet in a manner that does not utilize the **"WOOD STUD MOUNTING INSTRUCTIONS BELOW "**.

Do not use this product for any purpose or in any configuration not explicitly specified in these instructions.

Escalade Sports hereby disclaims any and all liability for injury or damage arising from incorrect assembly, incorrect mounting or any incorrect use of this product.

Note: The mounting hardware supplied with this product is **NOT** designed for installation to walls with steel or aluminum studs, cinder block walls, brick, stone, hollow walls, gypsum board, drywall and or similar materials. If the hardware for your installation is not included , please consult your local hardware store for the proper mounting hardware for this product as per your application.

Note: As a convenience to our Valued Customers , we have designed this Dart Cabinet Mounting Instruction to be able to be performed by one adult.

Tools required:

- Stud Finder
- Tape Measure .
- Small & Medium Phillips driver – Electric OK --- Low torque as to not strip out any screws .
- Carpenters Level
- Awl and or Pencil
- Drill and 1/16" Drill Bit
- Thin Nail
- Pliers

WOOD STUD MOUNTING WITH WOOD STUDS AT 16" ON CENTER:

Verify that the mounting surface has no hidden utility lines before drilling or driving screws.

DO NOT MOUNT THE CABINET TO, A HOLLOW WALL, GYPSUM BOARD, DRYWALL OR SIMILAR MATERIALS THAT WILL NOT SUPPORT THE WEIGHT OF THE DART BOARD CABINET AND BRISTLE BOARD.

The dart board cabinet must be mounted to two wood studs. Use a stud finder to locate two adjacent wood studs. It is a good idea to verify exactly where the studs are located with an awl or thin nail.

Note: "Stud Finders " are available at your local hardware store.

At this point you have completed the following steps:

- A. Decided where you want to hang the Dartboard Cabinet.
- B. You have correctly located 2 adjacent 2" x 4" wooden studs.
- C. You have determined the center of each of the 2" x 4" vertical studs.

PARTS REQUIRED:

H7 - 2pcs L-Bracket

H1 - 2pcs 3.5mm x 35 mm Phillips Round Head Screw

H8 - 2pcs 3.5mm x 14 mm Phillips Round Head Screw

Step.1

1. Attach L-Bracket **H7** to the top of cabinet, use Phillips Round Head Screw **H8** as shown in **Figure 1**.
2. Using a stud finder, ensure L-Brackets are lined up with the center of the wall studs.
Note: These locations should be level and measure 16" apart.
3. Use Phillips Round Head Screw **H1** to fix the cabinet assembly to the wall studs through the L-Brackets as shown in Figure 1.

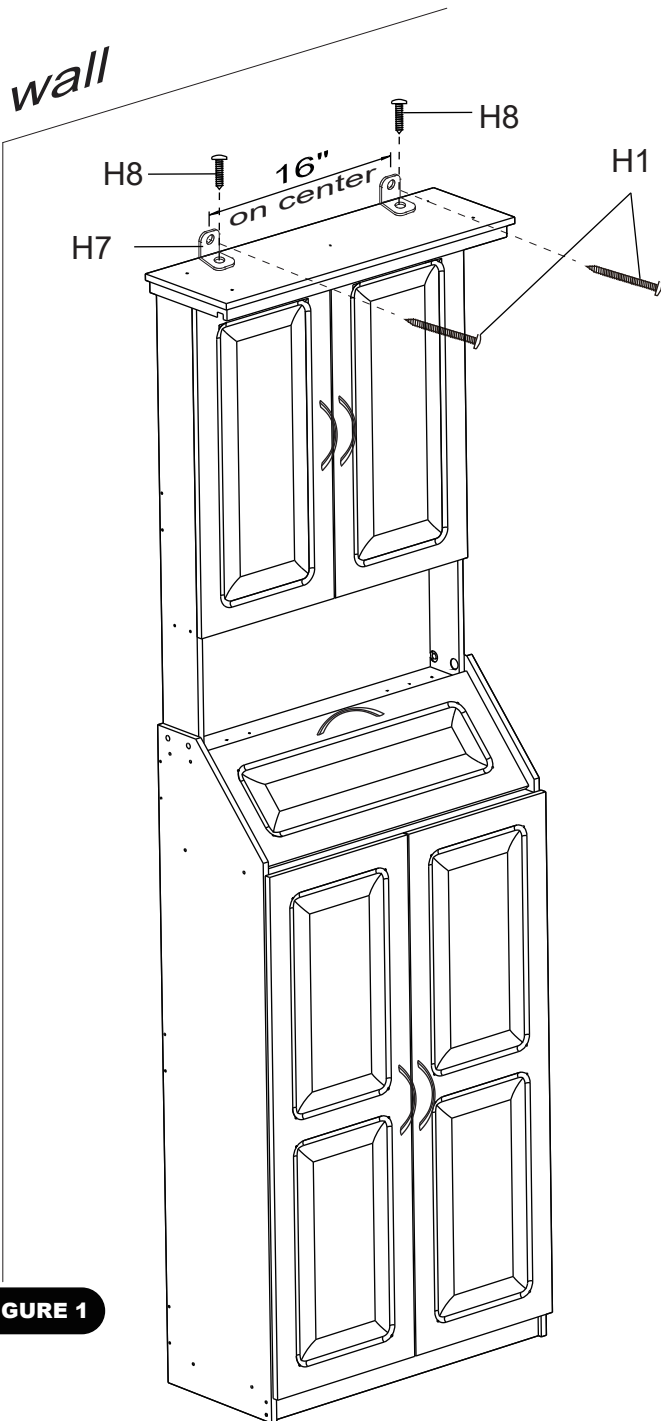
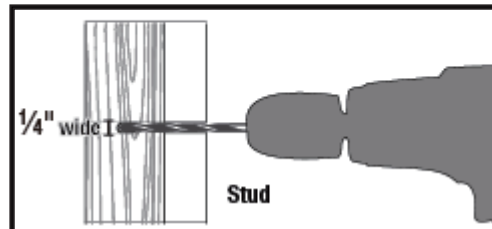


FIGURE 1

FIGURE 2

IMPORTANT NOTE:

If mounting to a stud, use 1/4" drill bit.



Darting Game Rules

Various darting websites are available that explain darting rules and other specifics of the game.

PART LIST

PART NO.	DESCRIPTION	QTY.
DA8300HLH1	3.5mm x 35 mm Phillips Round Head Screw	37
DA8300HLH2	8mm x 25mm Allen Head Bolt	4
DA8300HLH3	8.5mm*22mm Flat Washer	4
DA8300HLH4	Insert pin	10
DA8300HLH5	3.5mm x 12mm Phillips Flat Head Screw	30
DA8300HLH6	4mm x 16mm Phillips Round Bolt	10
DA8300HLH7	L- Bracket	2
DA8300HLH8	3.5mm x 14 mm Phillips Round Head Screw	7
DA8300HLH9	3.5mm x 12mm Phillips Round Head Screw	20
DA8300HLH10	Switch	1
DA8300HLH11	Handle	5
DA8300HLH12	Hinge	10
DA8300HLH13	Allen Key	1
DA8300HLH14	3.5mm x 12mm Phillips Round Head Screw	2
DA8300HLH15	4mm x 10mm Nut	2
DA8300HLH16	4.5mm x 10mm Flat Washer	2
DA8300HLH17	Mounting Bracket	1
DA8300HLH18	5 x 25 mm Phillips Head Screw	1
DA8300HLH19	Bumper with nail	3
DA8300HLP1	Lower door panel	2
DA8300HLP2	Lower support plate	1
DA8300HLP3	Revolving door	1
DA8300HLP4	Upper door panel - right	1
DA8300HLP5	Upper door panel - left	1
DA8300HLP6	Cover plate - Top	1
DA8300HLP7	Bottom support plate	1
DA8300HLP8	Backboard - Upper	1
DA8300HLP9	Upper side panel - left	1
DA8300HLP10	Upper side panel - right	1
DA8300HLP11	Upper support plate	1
DA8300HLP12	Upper layer board	1
DA8300HLP13	Mid-top Panel	1
DA8300HLP14	Lower Side Panel - Left	1
DA8300HLP15	Lower side panel - right	1
DA8300HLP16	Backboard - Lower	1
DA8300HLP17	Lower layer board-A	2
DA8300HLP18	Lower Mid layer board-B	2
DA8300HLP19	Dartboard	1
DA8300HLP20	Dart	6
DA8300HLP21	Chalk set	1

Thank you for buying our product. We try hard to ensure that our products are of high quality and free of problems, such as Manufacturing defects or missing parts. However, if you have any problems with your new product, please **DO NOT RETURN IT TO THE STORE!**

Please visit our website at: www.escaladesports.com

ON-LINE TROUBLE SHOOTING

TECHNICAL ASSISTANCE

ON-LINE PARTS REQUESTS

FREQUENTLY ASKED QUESTIONS

ADDITIONAL ESCALADE SPORTS PRODUCT INFORMATION

LIMITED WARRANTY

Escalade®Sports (the Company) warrants the Product to be free from defects in workmanship and materials under normal use and conditions **FOR A PERIOD OF 90 DAYS FROM THE DATE OF ORIGINAL PURCHASE** in the United States and Canada.

What Is Covered

Except as provided below, this Limited Warranty covers all defects in materials and workmanship. This Limited Warranty is void if the Product is:

- Damaged through improper usage, negligence, misuse, abuse, transportation damage, acts of nature, or accident (including failure to follow the instructions supplied with the Product)
- Used in commercial applications or rentals
- Modified or repaired by anyone not authorized by the Company

What Is Not Covered

This Limited Warranty does not cover:

- Any expendable items such as batteries, light bulbs, fuses, accessories, cosmetic parts, tools and other items that wear out.
- Due to normal usage. Any costs you may incur for delivery, installation, assembly or transport of your product.

What The Company Will Pay For

If during the Limited Warranty period, any part or component of the Product is found by the Company to be defective, the Company will, at its option, repair the Product, replace the Product with a new Product (either the same or an equivalent model) or cause the original retailer of the Product to exchange the Product with a new Product (either the same or an equivalent model) or refund the original purchase price of the Product, without charge for labor or parts. The Company's obligation to repair, replace or exchange the Product, however, shall be limited to the amount of the original purchase price of the Product.

How To Obtain Warranty Service

In order to enforce your rights under this Limited Warranty, you must follow these procedures:

- You must include THE ORIGINAL COPY OF YOUR SALES RECEIPT.
- You must call the Company's Consumer Service Department at 1-800-467-1421 from 8:00 A.M. to 5:00 P.M. (CST) to notify the Company of the nature of the problem.
- If you are instructed to return the Product to the Company for servicing, you are responsible for shipping the Product, at your expense, to the address designated by the Company in packaging that will protect against further damage.
- You must also include your name, address, daytime telephone number, model number of the Product and a description of the problem.

THIS LIMITED WARRANTY IS AVAILABLE ONLY TO THE ORIGINAL PURCHASER OF THE PRODUCT AND IS VALID IN THE UNITED STATES AND CANADA ONLY.

THE COMPANY'S LIABILITY IS LIMITED TO THE REPAIR OR REPLACEMENT, AT ITS OPTION, OF ANY DEFECTIVE PRODUCT AND SHALL NOT INCLUDE ANY LIABILITY FOR INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND .

THIS WARRANTY IS EXPRESSLY MADE IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR DO NOT ALLOW FOR EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. TO THAT EXTENT, THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU.

This Limited Warranty gives you specific legal rights, but you may also have other rights that vary from state to state. If you have questions regarding this Limited Warranty or the operation of the Product, you may call or write us:

**Consumer Service Department
817 Maxwell Ave.
Evansville, IN 47711
1-800-467-1421
www.escaladesports.com**