

STYLE ENCORE®

2025 STORE DESIGN HANDBOOK



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V.11.4.25



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Designed Environments (D-E)

We at Designed Environments are looking forward to partnering with you! We work with you to streamline your opening process by taking care of supplies, fixture and design needs, allowing you the time and energy needed to focus on the success of your business.

D-E is a family-owned company located in Willmar, MN that started in 1986.

It is our job and passion to:

- Find the most efficient and effective store layout for your location and merchandise.
- Match your merchandise to fixture and floor rack needs.
- Provide all of the supplies needed to operate a successful retail location.

We do this by working as a team and partner for your store and stand beside you throughout the process providing you with:

- Store Designer & Fixture Specialist:
Works with you & your contractor to create your store layout, décor & fixture needs.
- Account Manager:
A real person that stands beside you throughout the opening process & in business to coordinate shipping schedules, confirm delivery, order supplies and troubleshoot as needed. We are your advocate & partner working with you and understanding your business.
- Warehouse & Shipping Department:
D-E has an on-site warehouse that carries fixtures & supply needs for your store. The on-site location allows us to quickly fill orders, physically check stock and our shipping manager works to find your location the most economical shipping option. We also maintain inventory in 6 regional warehouses to save you money on freight costs.

How do we do what we do?

D-E has learned from more than 30 years in business that customer service and quality product are key to the on-going success of your store. We work directly with wholesalers, suppliers and shipping companies from across the nation to find you the best price and highest quality products delivered, in the most economical way, to your door. We put the pieces together providing you a turn key opening and continued operation, saving you time and money.

We look forward to our partnership and appreciate your business.

DELIVERIES

Be sure that you put an “OPENING SOON” poster in your store window soon after you sign your lease. Find out when UPS delivers to your area, meet your UPS drivers and inform them when you are opening. Without this poster, shipments may be returned to the vendor if no one is around to receive them. Extra shipping costs and time delays may be incurred.

When deliveries of certain products are made to your store location, you will be required to have manpower available to unload products from the truck. These products include:

- Wood Equipment (Counters)
- Most Metal Equipment & Shelving (Fixtures)
- Carpet & Flooring
- Slatwall

Important Notes:

- Have adequate help unloading products! We recommend having 4-6 people on hand when shipments arrive. Truck drivers are NOT responsible for the unloading of your freight. If help is not available, a subsequent unloading fee will be incurred.

DELIVERIES

FREIGHT DAMAGE CAN COST YOU MONEY

Failure to follow these steps may result in refusal of your claim and non-payment for damage or loss. You have the right and responsibility to inspect your freight before you sign.

You can insist that the driver wait.

1. Inspect the crate/packages for damages/shortages.
2. Inspect the contents for damage.

If damage or shortage is found, you have the obligation to:

1. Specify the damage or shortage found on all copies of the bill of lading receipt—**then sign it –NOT before.**
2. Contact the carrier and Designed Environments as soon as possible.
3. Determine the cost estimate of damages or shortages. The inspector will need to know before they inspect.
4. If the carrier waives the inspection, be sure to note with whom you're speaking and request a copy of the inspection report, showing the waiver.

You may wish to note the following when you have discovered damage or shortage:

1. Delivery Date
2. Carrier
3. Terminal Contact
4. Nature of damage/shortage

We are here to help you with your project.

Your d-e account manager will be touch with you throughout this project. We encourage your contractors and/or yourself to call 320-235-0852 at any time with questions pertaining to your new store.

LEAD TIMES/SHIPPING SCHEDULE

ITEMS	SHIPPED/DELIVERED
COVE BASE TRANSITION STRIP	UPS VIA MANUFACTURER LEAD TIME: 1 week production + 1 week transit
WALL DISPLAY LIGHTING	UPS VIA MANUFACTURER LEAD TIME: 3 weeks production + 1 week transit
HANDBAG SLATWALL	TRUCK VIA MANUFACTURER LEAD TIME: 3 weeks production + 1 week transit
CARPET	TRUCK VIA MANUFACTURER LEAD TIME: 1 week production + 1 week transit
VINYL FLOORING	SHIPPED FROM MANUFACTURER VIA TRUCK LEAD TIME: 1 week production + 1 week transit
PERIMETER: FLOOR FIXTURES, OUTRIGGERS, FITTING ROOM POSTS, HANGROD & BRACKETS, RACKS, LOGOS, SLATGRID, COUNTERTOPS	SHIPPED FROM D-E LEAD TIME: 3 weeks production + 1 week transit
SUPPLIES: TAGS LABELS BAGS HANGERS	SHIPPED FROM D-E LEAD TIME: 3 weeks production + 1 week transit
CASHWRAP FITTING ROOMS DOORS PANELS	SHIPPED FROM MANUFACTURER VIA TRUCK LEAD TIME: 6 weeks production + 1 week transit

IMPORTANT NOTES: LEAD/SHIPPING TIME IS BASED FROM WHEN THE DATE PAYMENT IS RECEIVED. ONCE THE ORDER IS PICKED UP BY THE FREIGHT CARRIER, D-E HAS LITTLE OR NO CONTROL OF DELIVERY SCHEDULES. D-E WILL PROVIDE YOU WITH ALL OF THE SHIPPING INFORMATION, TRACKING NUMBERS AND PHONE NUMBERS TO ASSIST YOU IN TRACKING.

TO AVOID DELAYS, PLEASE KEEP THESE LEAD TIMES IN MIND WHEN PLANNING ORDERS.

SECTION 1000-GENERAL SPECIFICATIONS

LIGHTING

Proper lighting is critical in your retail store and should not be compromised in any way. The **Style Encore** store requires:

- 100-foot candles in the selling and back-room areas
- 200-foot candles over the checkout
- T-8, SP35, color corrected lamps are required (cool white)
- Prismatic Lens (not parabolic lens)
- Track Lighting to highlight Marketing

To maintain this level of light, one 2' x 4' three lamp fixtures (or 8' two lamp fixture) should be placed every 64 square feet, or 8' center to center. Refer to your store drawing for a suggested lighting schematic. Please note the lighting schematic provides good general lighting. City codes and current ceiling conditions are not necessarily taken into account. The lighting plan is not intended to be custom targeted lighting for the initial store design. Instead, it is designed for the best overall lighting coverage to flex with racking needs over the years. Be sure to review the layout with your electrician to best adjust the lights to avoid potential dark isles.

ELECTRICAL

All stores need duplex outlets 20' on center around the perimeter of the store.

- A minimum of one outlet is required above the front window for an "OPEN" sign. It will be the franchisee's choice as to the exact location.
- One 20A dedicated circuit with isolated in ground conduit, orange in color, is required at each point of sale for the computer system.
- Up to three duplex outlets are required to be installed at cabinet locations.
- One phone jack on a 4-wire line is required at each cabinet location.

Local codes should always be considered first and foremost! *

SECTION 1000-GENERAL SPECIFICATIONS

COMPUTER

NETWORK CABLE:

Enclose as much of the cable as possible in PVC pipe to protect it from wear. If network cable gets stepped on, wet or kinked, there is a very good possibility it will not work. Do not run the cable through the same conduit as electrical or telephone wire. This could cause interference in the computer network. If the cable needs to be run across the ceiling, keep the cable at least 6 feet from fluorescent lights. If you must cross fluorescent lights, do so at a 90-degree angle.

POWER:

The computer outlet should be a dedicated 20A circuit with isolated ground, orange in color, to distinguish it from the others. If you have a computer in an office or other workstation away from your main P.O.S. counter, they should be on the same circuit. If your computer is not plugged into a battery backup unit, you need to have the computer, monitor and printers plugged into a surge strip designed for computer equipment. The computer with your modem should have a phone surge plug as well.

PAINT

Paint is Sherwin Williams brand and is to be purchased by the store owner.

- Morris Room Gray #SW0037 semi-gloss or eggshell (wall behind P.O.S.)
- Natural Choice #SW7011 semi-gloss or eggshell (all non-P.O.S. and non-Focus Area)
- Porpoise #SW7047 semi-gloss or eggshell (Focus Area)

**Paint doors and door frames the same color as corresponding walls.

***See your elevation drawings (F2) for specific directions for your store

CARPET

The carpet for your new store is a patterned commercial carpet. Therefore, special consideration must be given when choosing a carpet installer. The carpet mill will not honor claims for carpet installed by non-certified installers.

Installation Qualifications: Patterned Carpet Installation should be accomplished by a Floor Covering Installation Board (FCIB) certified firm or an installer who can demonstrate compliance with the FCIB certification program. Call 800-882-8846 for verification or certification. Another option is to visit www.cfiinstallers.com Other valid certifications are Floor Covering Installation Contractors Association (FCICA) and the International Certified Floor Covering Installers Association (CFI). The installer must meet or exceed C-1 or C-2 classification.

SECTION 1000-GENERAL SPECIFICATIONS

CARPET CONSTRUCTION SPECIFICATIONS

STYLE.....	Still S4009 1615 Hush
CONSTRUCTION.....	Tufted
FIBER	100% Solution Dyed Nylon
GAUGE.....	1/10
STITCHES	11 per inch
PILE HEIGHT	Average .114"
TUFTER PILE WEIGHT.....	18 oz per sq. yd.
PRIMARY BACKING	100% Synthetic
TILE SIZE.....	24" x 24"
CARTON QUANTITY	8.0 sq yd
CARTON WEIGHT.....	40.78 lbs. (18.5 kg)
APPROVED INSTALLATION.....	1/4 TURN – Ashlar vertical /Horizontal
WARRANTIES.....	Limited Lifetime Carpet Tile Warranty, including wear Delamination, Tuft Bind, Edge Ravel and Static Protection

CARPET NOTES:

- Every effort is made to ensure that each box shipped meets the highest standards of workmanship and quality. Specifications are derived from averages resulting from normal manufacturing tolerances in yarn, fiber, temperature and humidity, and may vary within normal industry tolerances. Performance is not affected by such variances. Variance may be up to five percent, plus or minus. Quality control tests to accept or reject goods must be performed prior to cutting and installation. No claims for out-of-tolerance material will be accepted after the goods are cut and installed. We reserve the right to change the primary or secondary backing on this carpet without notice where performance is not affected. Due to yarn variations, actual merchandise not guaranteed to exactly color match the sample.
- No claims will be honored if carpet is installed with visible defects.
- D-E **does NOT supply glue** for the carpet. Installers must purchase glue locally or online.
 - Signature 3000 Premium Pressure Sensitive Adhesive
- Read all instructions prior to beginning any installation:
 - <https://www.signatureflooring.com/wp-content/uploads/2019/07/Carpet-Tile-Installation-Guide.pdf>
 - [Regular Care and Maintenance:](#)
 - <https://www.signatureflooring.com/wp-content/uploads/2019/07/LVT-Glue-Down-Care-Maintenance.pdf>

SECTION 1000-GENERAL SPECIFICATIONS

VINYL PLANK FLOOR

VINYL PLANK CONSTRUCTION SPECS:

STYLE.....	Opus
COLOR	Bleached Walnut WP329
DIMENSIONS	36" x 6"
THICKNESS	2.5mm
WEAR LAYER	20 mil
BEVELED EDGE.....	Micro
BOX QUANTITY	36 sq. ft

1009.2- WOOD PLANK PERFORMANCE TESTING:

CLASSIFICATIONS.....	ASTM F1700
FIRE RESISTANCE.....	ASTM E648-06 CLASS 1
SLIP RESISTANCE.....	ASTM D2047
SUITABILITY.....	Commercial heavy duty, suitable for most retail, commercial and domestic applications.
RECYCLING.....	Suitable
ADHESIVE.....	Dry Set / K-Spray / Karndean Epoxy / K-95HM
WARRANTY.....	Commercial Warranty: 15 years

Karndean Limited Warranty

This warranty does not include the following:

1. damage due to: stains, burns, cuts, gouges, scuffs, scratches, indentations, and other accidents or abuse;
2. discoloration or bond release from hydrostatic pressure or excessive moisture caused by such things as flooding, plumbing and appliance leaks;
3. installation of flooring over particle board, chip wood, or press wood;
4. installation where material was not installed with Karndean adhesive in accordance with Karndean specifications and recommended usage;
5. dissatisfaction due to improper installation, maintenance or irregularities;
6. reductions in gloss or buildup of residue due to improper maintenance or normal wear and gloss reduction from use.

SECTION 1000-GENERAL SPECIFICATIONS

Additional Karndean Flooring Details

Installation Guide :

<https://www.karndean.com/en/floors/resources/brochures-and-guides/installation-guides/>

➡ Glue down Installation Guide

➡ *Download Installation Guide

*Otherwise, each box has the installation instructions printed off for easy viewing.

Commercial Cleaning & Maintenance:

<https://www.karndean.com/en/floors/resources/cleaning-and-maintenance/>

SECTION 1000-GENERAL SPECIFICATIONS

WINDOW TREATMENT

NOTE: READ THROUGH ALL INSTRUCTIONS COMPLETELY BEFORE ATTEMPTING TO APPLY VINYL GRAPHICS.

SURFACE PREPARATION FOR WINDOW TREATMENT

1. All surfaces should be considered dirty and cleaned prior to the application of all vinyl.
2. Mark the inside or outside of the window with a level line at the heights specified. (i.e. chalk line)

APPLICATION INSTRUCTIONS FOR WINDOW TREATMENT

1. Use 1" to 2" strips of masking tape to position in proper registry.
2. Apply horizontal tape hinge to the top of the marking.
3. In a spray bottle, mix 2 drops of liquid dish detergent with approximately 2 cups of water.
4. Liberally spray application surface of the glass.
5. Remove the liner and allow carrier paper with logo or text to drape flat against the glass.
6. Liberally spray the backside of the vinyl with the soap mixture.
7. Squeegee entire marking to expel excess moisture and air pockets.
Check on the front side of the application to see if any bubbles remain.
8. Let this dry overnight. Do not re-wet the application before removing the pre-mask.
In the morning, pull the pre-mask back on itself at 180 degrees.

SMALL AIR BUBBLES WILL ABSORB AND THERE IS NO NEED TO BE CONCERNED ABOUT THEM. IF LARGE BUBBLES APPEAR, THEY SHOULD BE PRICKED WITH A PIN AND HAVE THE AIR PRESSED OUT.

SECTION 2000-DETAIL DRAWINGS

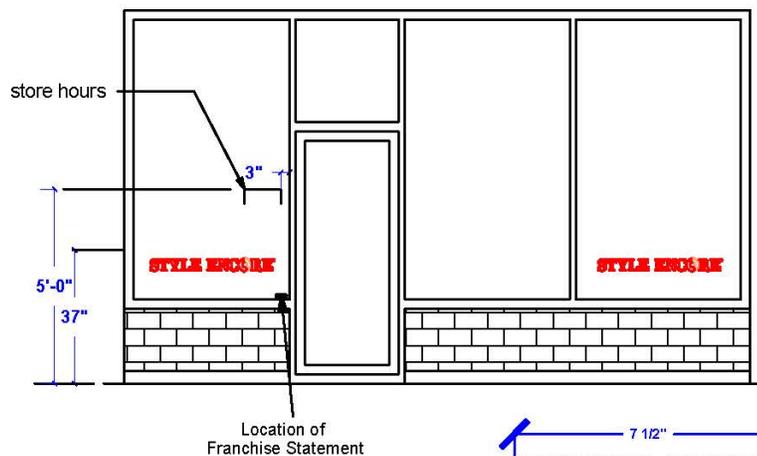
WINDOW TREATMENT LOCATION SPECIFICATIONS

WINDOW TREATMENT LOCATION SPECIFICATIONS

STYLE ENCORE®

FOR STORE FRONTS WITH BULKHEAD WALL BELOW WINDOW THAT IS LESS THAN 22" OFF FLOOR

NOTE:
SEE VINYL APPLICATION INSTRUCTION ON HOW TO APPLY VINYL TO WINDOW

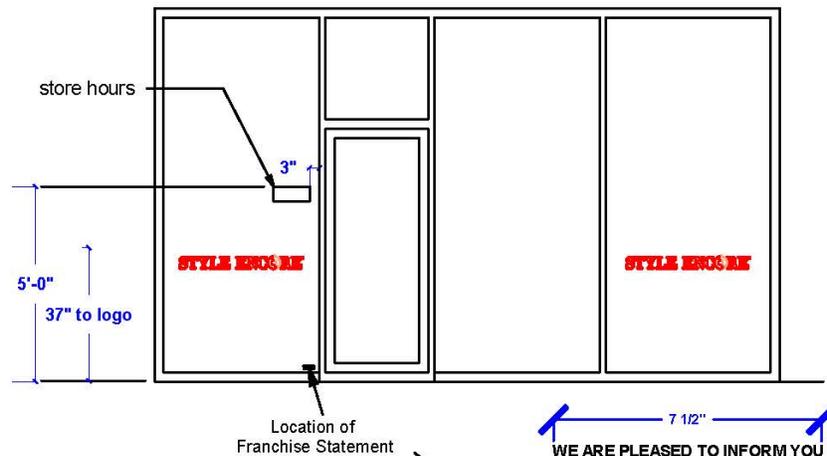


WINDOW TREATMENT LOCATION

1. Find center of windows for LOGO.
2. Center LOGO in window at 37" from top of logo to sidewalk and install.
3. STORE HOURS & FRANCHISE STATEMENT- install the store hours & franchise statment on the 1st window left of the door.

STORE FRONT

FOR STORE FRONTS WITH NO BULKHEADS



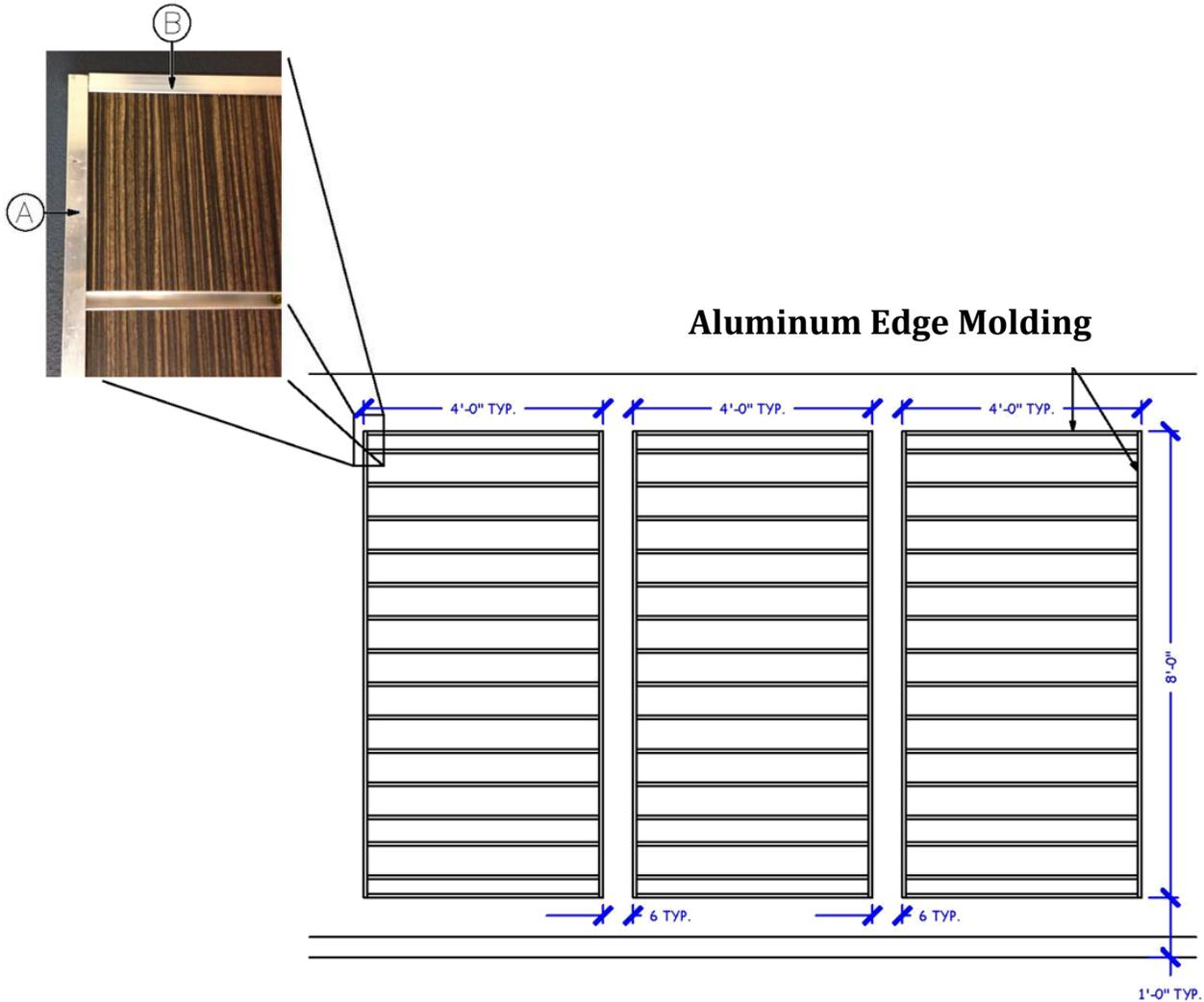
STORE FRONT

2023

8.2.23

SECTION 2000-DETAIL DRAWINGS

HANDBAG MODULE AND ALUMINUM EDGE MOLDING INSTRUCTIONS

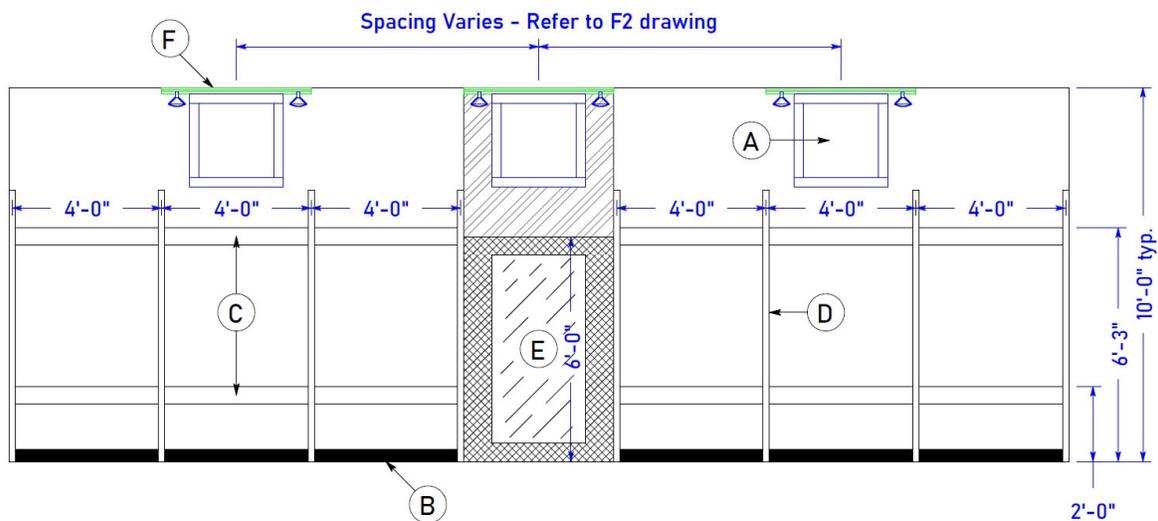
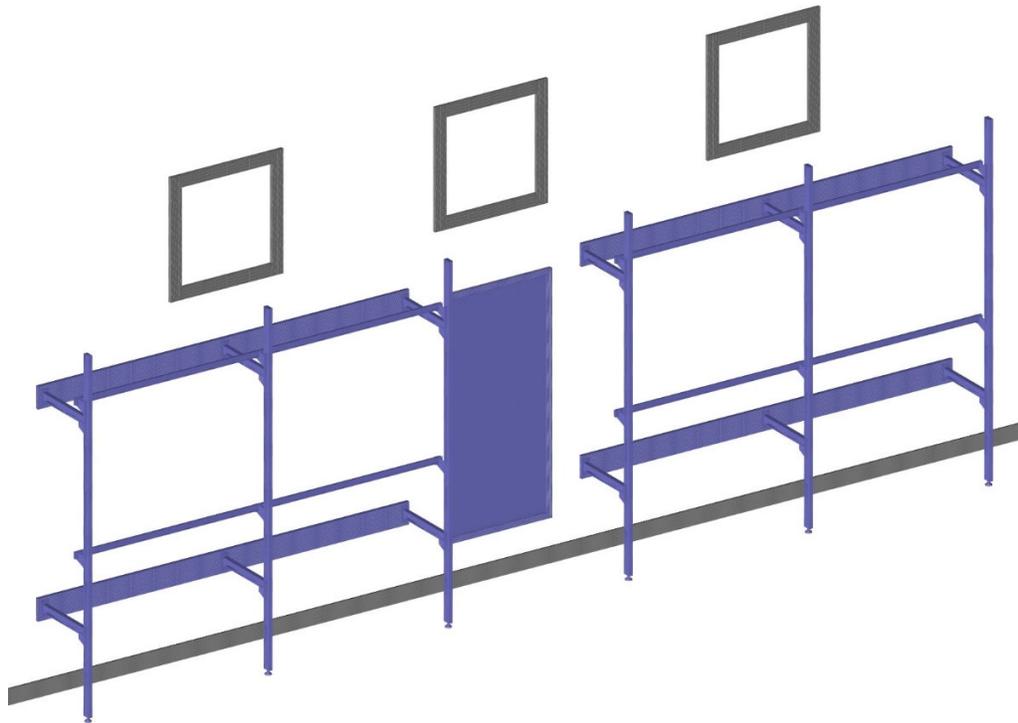


*** To reduce waste use 8' Aluminum Edge Molding strips on the sides (A), and cut to fit both the top and bottom sections(B) to fit.**

**** Adhere Aluminum Edge Molding strips to the slatwall with a small amount of construction adhesive.**

SECTION 2000-DETAIL DRAWINGS

TYPICAL WALL DETAIL



- A. 30" black laminate sign frame (top to be installed at 9' -10" A.F.F. typ.)
- B. 4" black vinyl cove base
- C. 1" x 6" furring strips to be furnished and installed by contractor
- D. 7' - 4" outrigger standards
- E. Flat mirror mounted on 4' x 6' black wall panel
- F. 4' track light with two LED spot bulbs

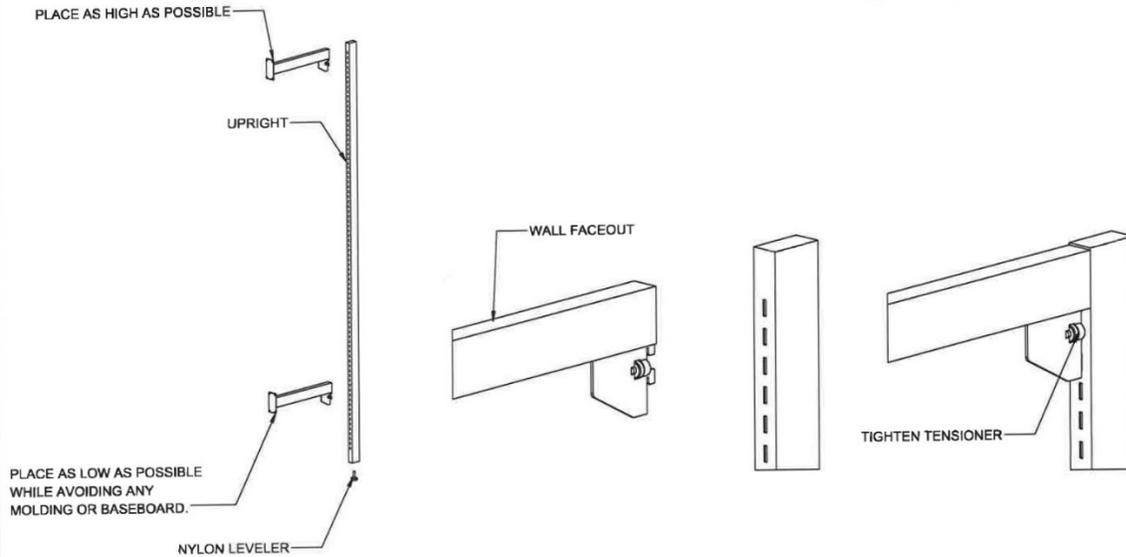
SECTION 3000-FIXTURE ASSEMBLY

OUTRIGGER INSTALLATION INSTRUCTIONS

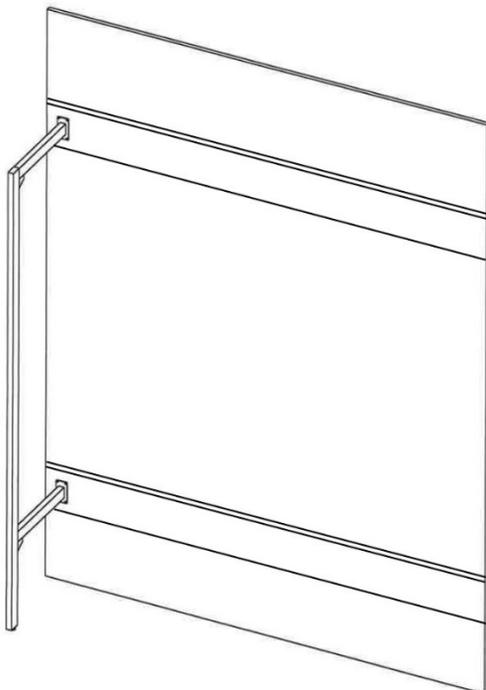
- 1
- SCREW IN NYLON LEVELERS
 - INSERT THE WALL FACEOUTS INTO THE UPRIGHT.
 - CHECK THAT THE WALL FACEOUT IS SECURELY INSIDE THE UPRIGHT.
 - TIGHTEN TENSIONER ON THE WALL FACEOUT TO PREVENT LOOSENING.

TOOLS REQUIRED FOR ASSEMBLY

- TAPE MEASURE
- BUBBLE LEVEL OR LASER LEVEL
- MOUNTING HARDWARE (TO BE PROVIDED BY INSTALLER)
- LADDER



- 2 POSITION UPRIGHT ONTO WALL.
CHECK THAT EVERYTHING IS LEVEL BEFORE SCREWING INTO WALL.
SCREW INTO WALL (HARDWARE TO BE PROVIDED BY INSTALLER).

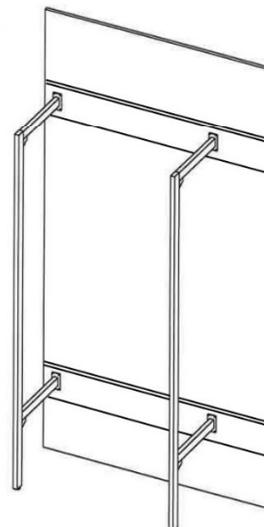


- 3 PLACE SECOND UPRIGHT ON THE WALL.
DO NOT SCREW TO WALL YET.

USE AN ACCESSORY SUCH AS A SHELF OR HANGRAIL TO SPACE OUT THE SECOND UPRIGHT.

IF ACCESSORIES ARE NOT AVAILABLE, USE A TAPE MEASURE TO ADJUST THE ON CENTER DISTANCE BETWEEN UPRIGHTS. MAKE SURE THE ON CENTER DISTANCE IS THE SAME ON TOP AND BOTTOM.

SCREW THE SECOND UPRIGHT IN PLACE.



SECTION 3000-FIXTURE ASSEMBLY

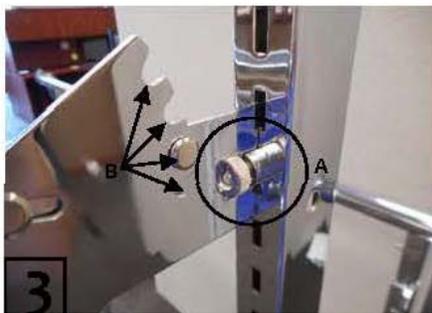
SINGLE SHOE SHELF FOR H-RACK



1 Saddle "Upright Bracket" over existing H-Rack.



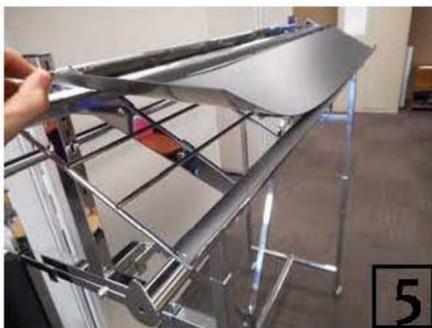
2 Once the "Upright Bracket" is in place it will need to be secured with a nut and bolt (included). As shown above



3 Tighten the friction bolt (A) to secure the "Shoe Shelf". Then, adjust the angle of the "Shoe Shelf" (B) to get the desired angle



4 Place black plastic cap on the "Upright Bracket"



5 Lay the black styrene sheet in the shoe shelf to prevent shoes from slipping through.

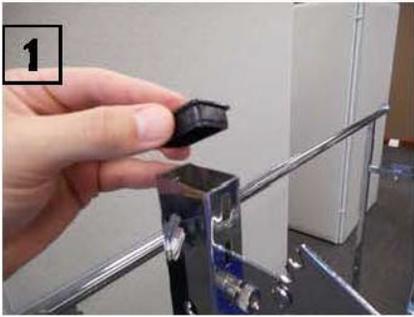


KEEP THESE PARTS!!

The "Extension Bars" and hardware are for future double stacking shoe shelves

SECTION 3000-FIXTURE ASSEMBLY

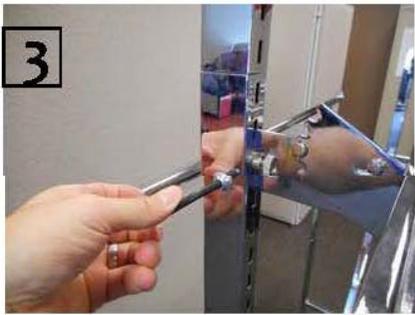
TWO TIER SHOE SHELVES FOR H-RACK



1 Remove black plastic cap from “Upright Bracket” to make room for the “Extension Bar”



2 Insert “Extension Bar” back into the existing “Upright Bracket”



3 Secure “Extension Bar” w/bolt and washer



4 Add additional shoe rack w/black styrene to finish off Two Tier Shelf



5 Insert black plastic cap that was removed from step 1 into the new “Extension Bar”



6 Finished Two Tier Shelf

SECTION 3000-FIXTURE ASSEMBLY

K10 4 WAY ASSEMBLY

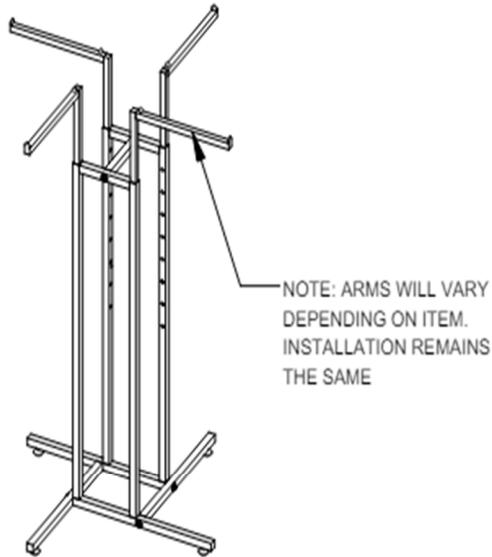
Start With:

K10 Box

1. Empty contents of the K-10 box onto the floor. You will have two rectangular frames with round leveling feet and two straight bars with leveling feet.
2. Stand the rectangular frames up so the height adjustment holes face in. Attach the straight bars to the rectangular frames. Each straight bar attaches to both of the frames, one through the side and one through the end.
3. Tighten until the lock washer is flat. The top brace attaches between the frames through the hole in the top of each frame.
4. Insert one into each hole in the top of the rack.
5. Adjust the height by pressing the adjustment button.

SECTION 3000-FIXTURE ASSEMBLY

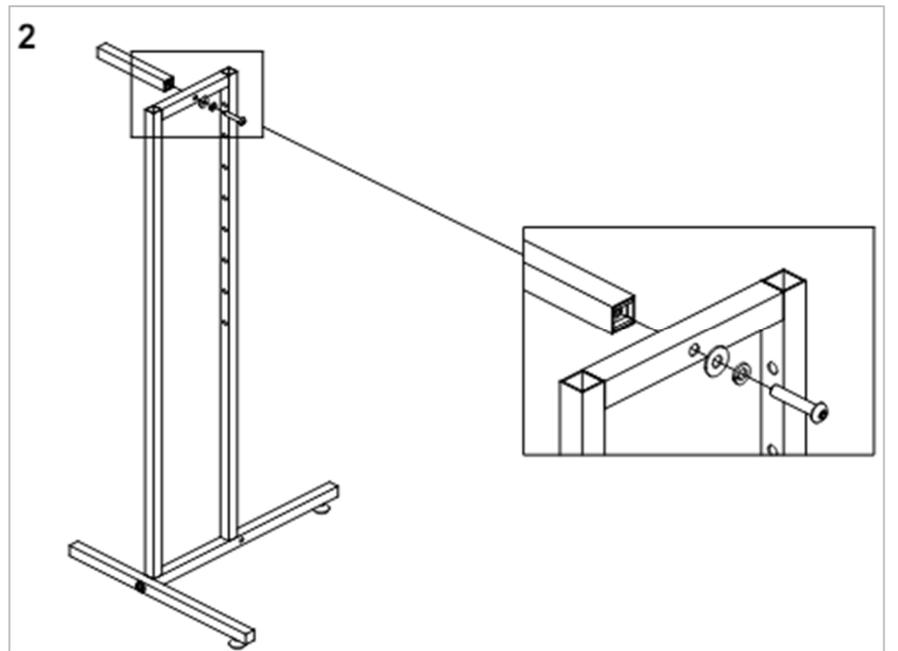
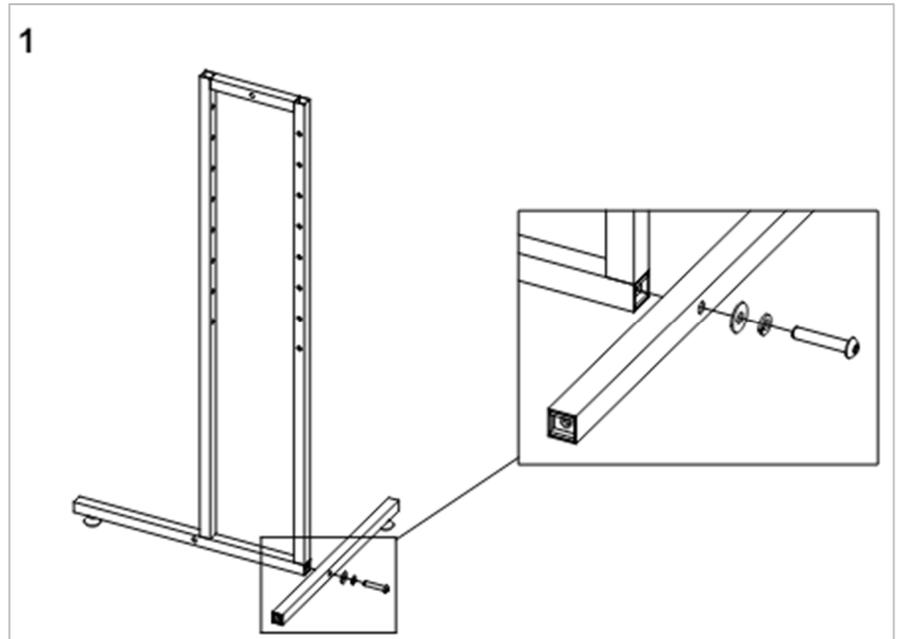
K-10 4 WAY DRAWING (A)



- 6x 3/8" WASHER
- 6x 3/8" SPRING LOCK WASHER
- 6x 3/8"-16 x 2" SOCKET BUTTON HEAD CAP SCREW

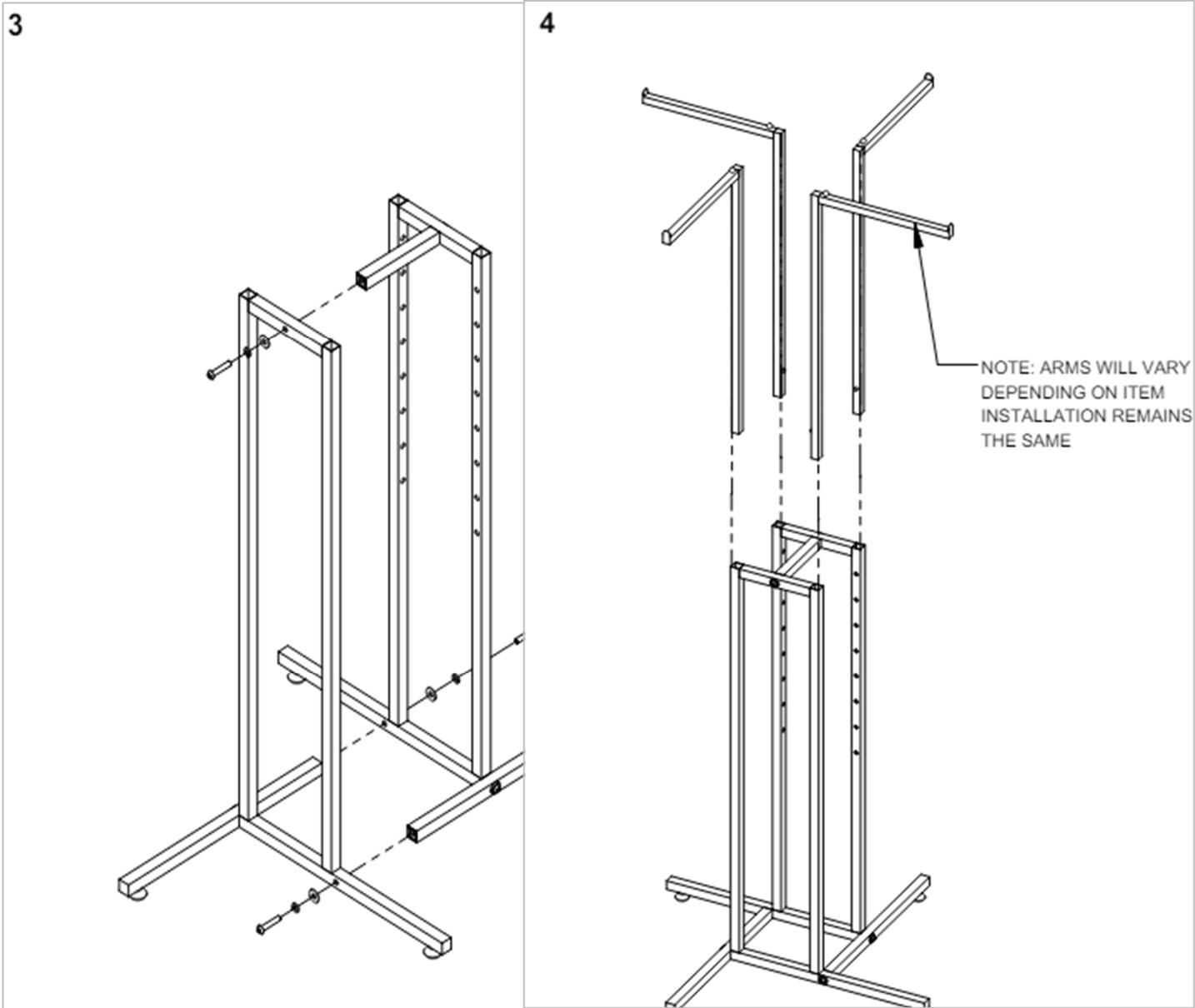


INCLUDED HARDWARE



SECTION 3000-FIXTURE ASSEMBLY

K-10 4 WAY DRAWING (A)



SECTION 3000-FIXTURE ASSEMBLY

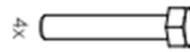
K-52WD ROUND RACK DRAWING (1)



12x
5/16" WASHER



12x
5/16" SPRING LOCK WASHER



4x
5/16"-18 x 1.75" HEX HEAD SOCKET SCREW



LARGE ALLEN KEY



8x
5/16"-18 x .5" HEX HEAD SOCKET SCREW



SMALL ALLEN KEY

INCLUDED HARDWARE



4x
1/4"-20 X 1.125" SET SCREW



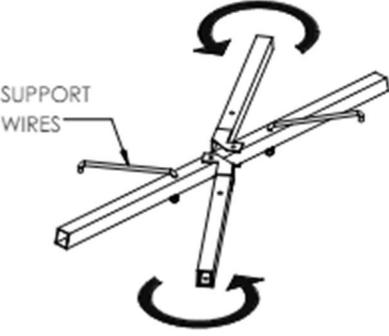
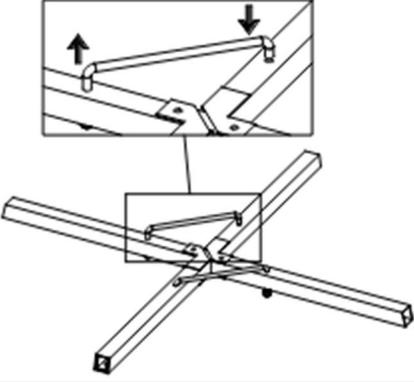
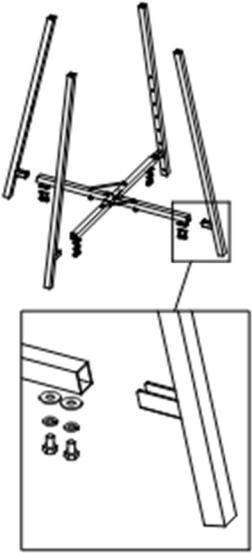
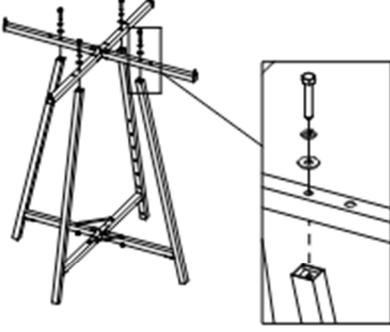
2x
HANG BAR CONNECTOR TOP



2x
HANG BAR CONNECTOR TOP

SECTION 3000-FIXTURE ASSEMBLY

K-52WD ROUND RACK ASSEMBLY CONT.

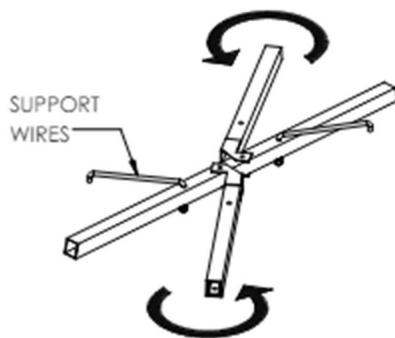
<p>1a</p> <p>UNFOLD THE LOWER X-BRACE. THIS BRACE WILL BE SMALLER AND HAVE SUPPORT WIRES ATTACHED.</p> 	<p>1b</p> <p>PULL UP ON THE SUPPORT WIRES AND INSERT THE END INTO THE HOLE ON THE ADJACENT TUBE.</p> 
<p>2a</p> <p>ATTACH THE LOWER LEGS TO THE LOWER X-BRACE WITH FLAT WASHERS, LOCK WASHERS, AND THE SHORT HEX HEAD SCREWS AS SHOWN.</p> 	<p>2b</p> <p>UNFOLD THE UPPER X-BRACE AND SECURE TO THE LOWER LEGS WITH FLAT WASHERS, LOCK WASHERS, AND THE LONG HEX HEAD SCREWS AS SHOWN.</p> 

SECTION 3000-FIXTURE ASSEMBLY

K-52WD ROUND RACK ASSEMBLY CONT.

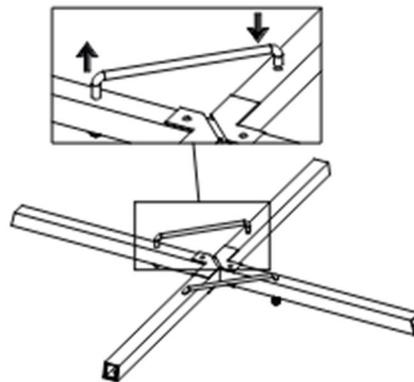
1a

UNFOLD THE LOWER X-BRACE. THIS BRACE WILL BE SMALLER AND HAVE SUPPORT WIRES ATTACHED.



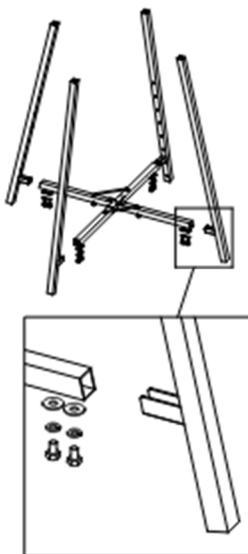
1b

PULL UP ON THE SUPPORT WIRES AND INSERT THE END INTO THE HOLE ON THE ADJACENT TUBE.



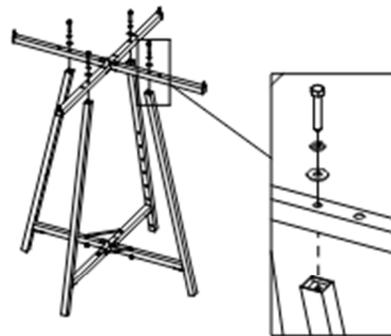
2a

ATTACH THE LOWER LEGS TO THE LOWER X-BRACE WITH FLAT WASHERS, LOCK WASHERS, AND THE SHORT HEX HEAD SCREWS AS SHOWN.



2b

UNFOLD THE UPPER X-BRACE AND SECURE TO THE LOWER LEGS WITH FLAT WASHERS, LOCK WASHERS, AND THE LONG HEX HEAD SCREWS AS SHOWN.



SECTION 3000-FIXTURE ASSEMBLY

K41- H RACK ASSEMBLY

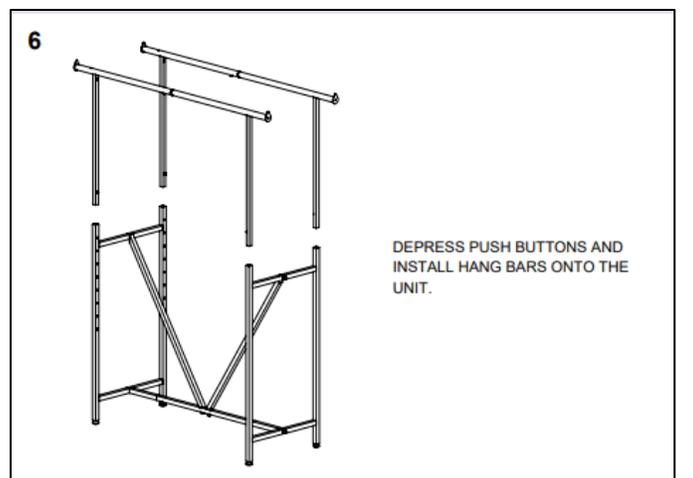
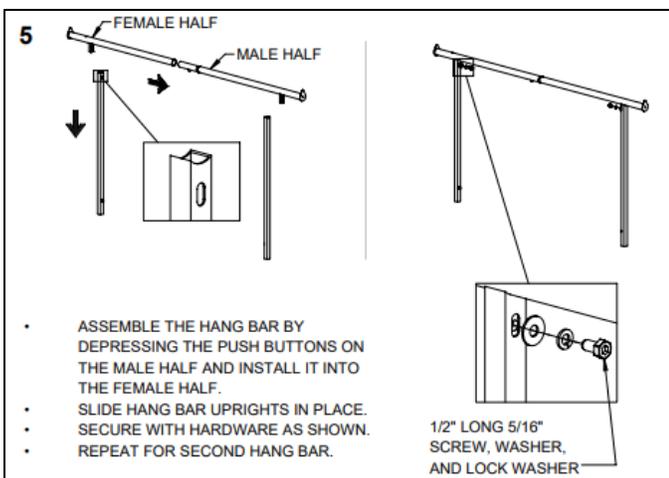
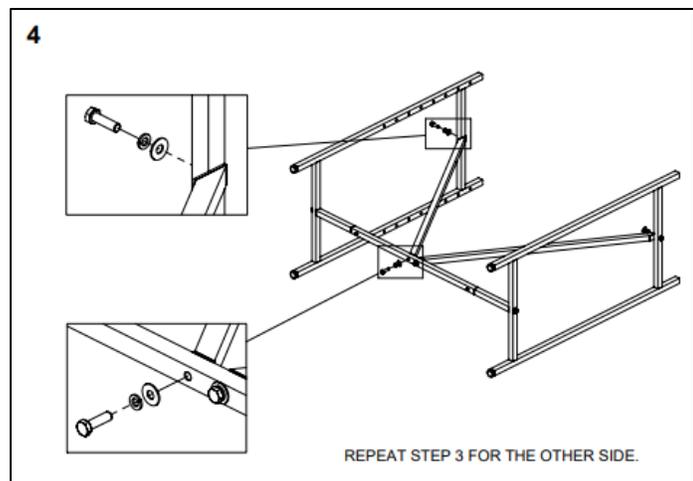
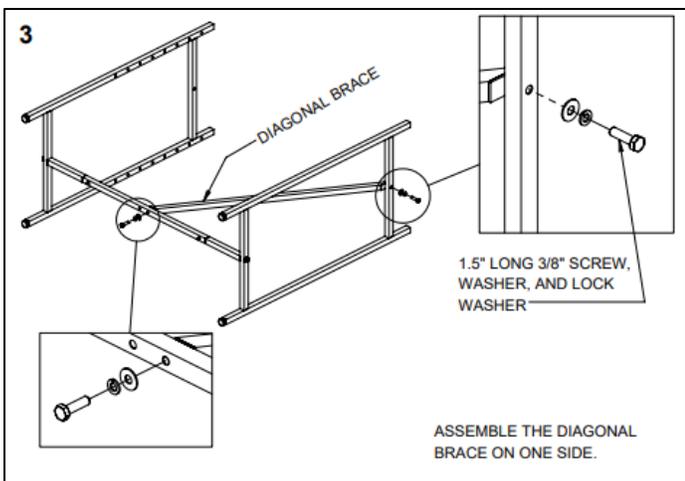
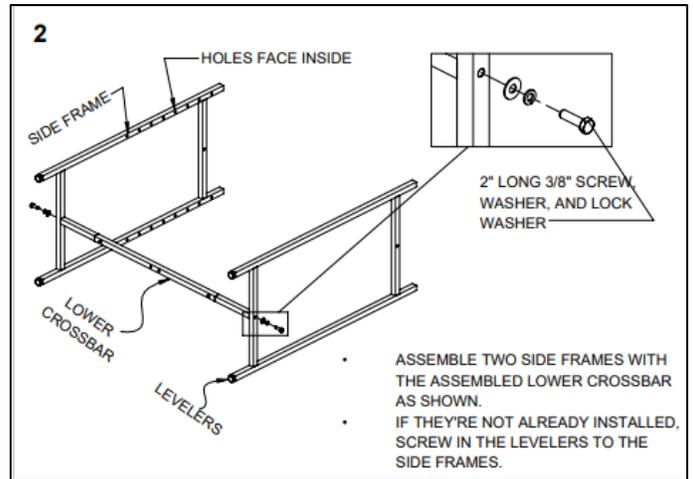
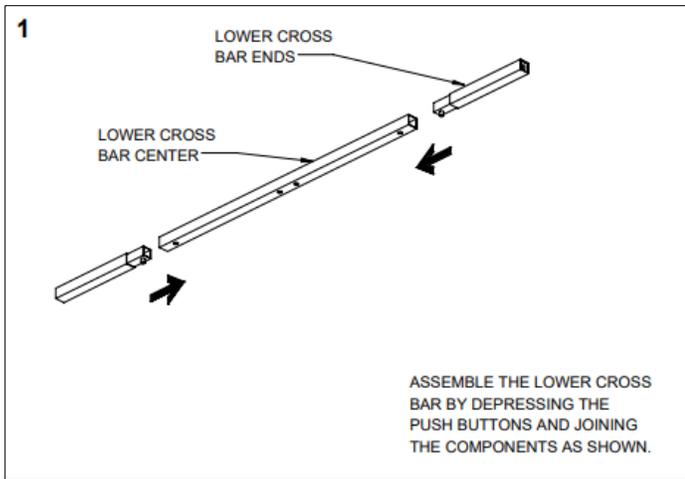
Start with:

K41 BOX:

- 2 rectangular frames (with round leveling feet)
 - 1 straight stretcher bar
 - 2 angled bars (labeled diagonal brace on the diagram)
1. Empty K41 box onto the floor. Assemble the Lower Cross Bar by depressing the push buttons of the components.
 2. Assemble the two Side Frames with the Lower Cross Bar.
 3. Screw in the Levelers to the Side Frames
 4. Using the 1.5" x 3/8" screw, washer and lock washer attach the Diagonal Brace on one side. Repeat this step for the other side. Tighten the lock washers until flat.
 5. Assemble the hang bar by depressing the push buttons on the male half and install it into the female half.
 6. Slide the hang bar uprights in place. Secure with 1/2" x 5/16" screw, washer and lock washer. Repeat this step for the 2nd Hang bar
 7. Depress the push buttons and install the hang bars into the unit.

SECTION 3000-FIXTURE ASSEMBLY

K41 H-RACK ASSEMBLY



SECTION 3000-FIXTURE ASSEMBLY

K41 H-RACK END PANEL ASSEMBLY

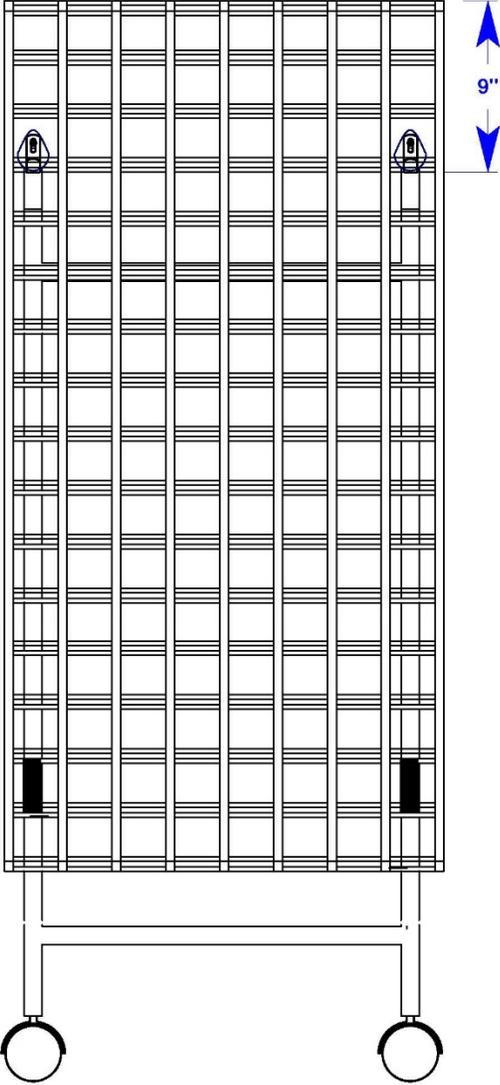
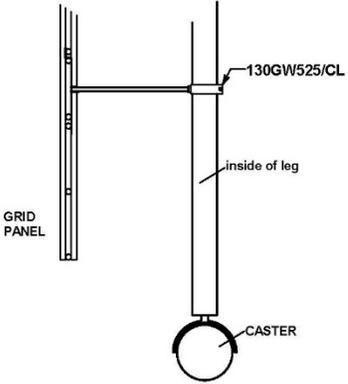
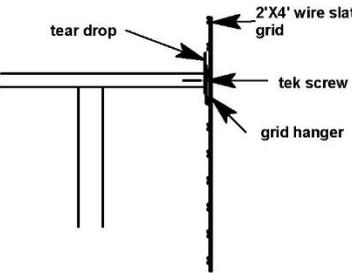
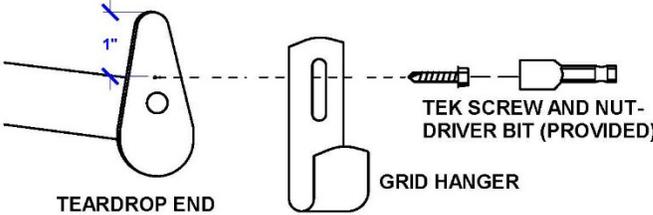
Start with:

- Assembled K41 H- Rack
- 2x4 Black Slatgrid
- Grid Hanger
- Tek Screw
- Nut-Driver Bit
- End Cap Bracket

1. Check the rack with a level, and adjust the leveling feet if needed.
2. Measure from the top of the teardrop end down 1". Begin with a grid hanger & a Tek screw.
3. Fasten a grid hanger to each teardrop end using the provided nut driver bit in a power drill or power screwdriver. Steady pressure is needed to drive the screw through metal.
4. Hang the 2x4 Black slatgrid by the fourth square from the top.
5. Place an end spacer on the back of the slatgrid panel up 2 or 3 squares in line with the racks leg. Attach the spacers to the legs of the rack.

SECTION 3000-FIXTURE ASSEMBLY

K41 H-RACK END PANEL ASSEMBLY (C)



SECTION 4000-FITTING ROOMS

FITTING ROOM INSTALLATION

NOTE: The following fitting room instructions are provided for *EXAMPLE* purposes. Your fitting room configuration may differ from this example. When your fitting rooms arrive at your store, specific instructions for installation will be included with the hardware package.

THESE ARE ONLY SAMPLES- PLEASE REFER TO PERSONALIZED STORE DRAWINGS FOR DETAILS.

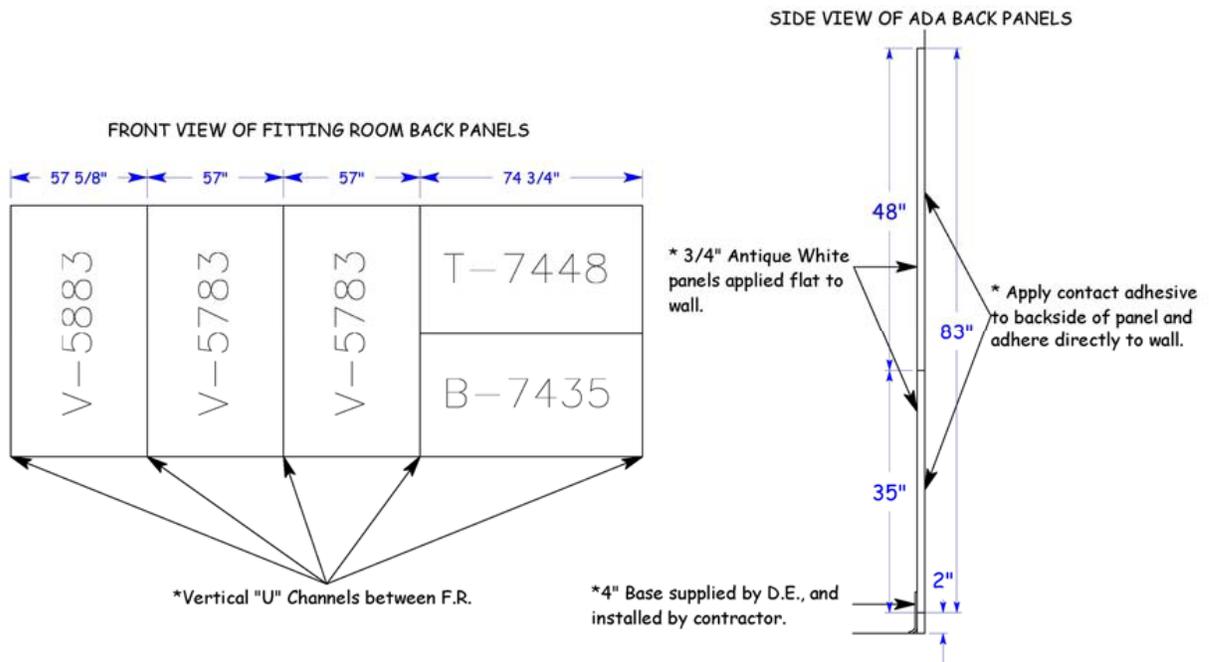
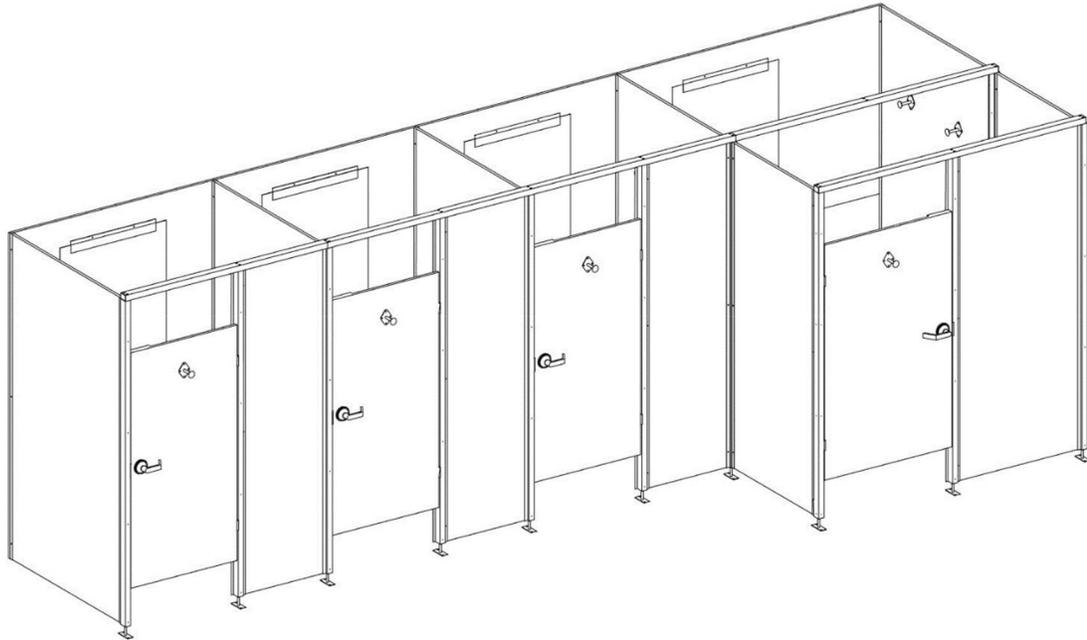
The first step in fitting room installation is to secure the wood panels (antique white) to the wall with contact cement or construction adhesive.

1. Start on the inside corner (back wall) of the Handicap Dressing Room, adhere the 35" x 74 3/4" panel (bottom, horizontal, panel) to the wall 2" above the floor.
2. Mount the 48" x 74 3/4" panel above the 35" panel. This should create a finished area of 83" H x 74 3/4" W.
3. The next panel will mount vertically, not horizontally like the last two. Glue the 57"x83" H panel next to the already secured panels.
4. Continue with additional 57" panels. ** The last 57 -5/8" panel will have 1 long finished edge. Make sure that finished edge faces outward toward the store.
5. Once the Back Panels are up, you are ready to put up the U channels.

SECTION 4000-FITTING ROOMS

TYPICAL FITTING ROOMS

*This is a typical fitting room layout. However, refer to your specific store drawing package for the exact fitting room configuration.



D-E Assembly & Instructional Videos:

D-E HAS CREATED A YOUTUBE CHANNEL TO ASSIST OUR CUSTOMERS WITH FIXTURE ASSEMBLY. WE INVITE YOU TO GO TO WWW.YOUTUBE.COM/DESIGNEDENVIRONMENTS, SCAN THE CORRESPONDING QR CODES WITH YOUR SMART PHONE, OR CLICK THE LINKS POSTED BELOW TO VIEW OUR SHORT VIDEOS. YOU ARE ALSO WELCOME TO CALL US AT 320-235-0852 OR E-MAIL INFO@D-E.NET FOR ASSISTANCE.



Shipping & Receiving Video

<http://www.youtube.com/watch?v=qMOxGRvGHgg&list=UUXtOAQKYEWx6tvR-tuMvqTw&index=4>



Hangrail Add-On Assembly

<https://www.youtube.com/watch?v=N-qPA36NkQE>



Hanger Transporter Assembly

<http://www.youtube.com/watch?v=sqkhuE9hKw4&list=UUXtOAQKYEWx6tvRtuMvqTw&index=21>



H-RACK ASSEMBLY

<https://www.youtube.com/watch?v=tjtx4qO6r44>



H-RACK END PANEL ASSEMBLY

<https://www.youtube.com/watch?v=1CnQ9VYvkrY>



THANK YOU FOR YOUR PARTNERSHIP.

We look forward to working with you!
Please contact us at any time with questions.

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