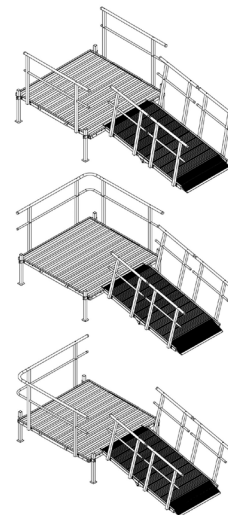




Folding Platform with Handrails

Instructions for Parts SSFPF-44 and SSFPF-55

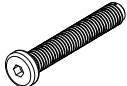
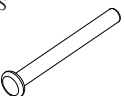


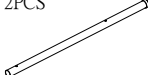
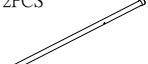
GENERAL GUIDELINES & SAFETY



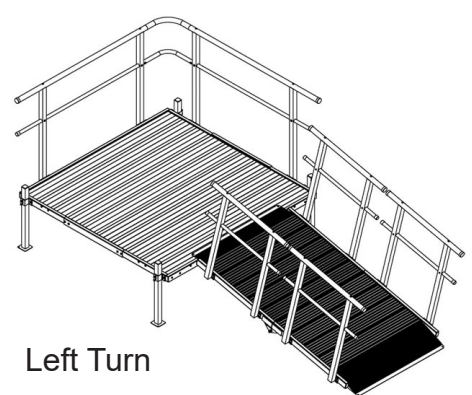
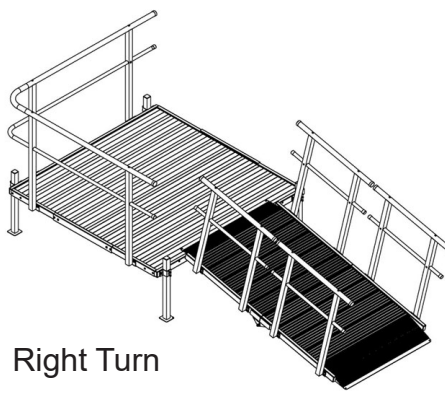
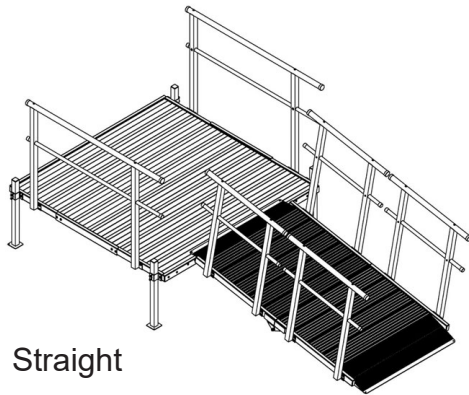
- It is the user's responsibility to read and follow all instructions.
- Always keep these instructions with the product and review before each use.
- It is the responsibility of this product's owner to furnish the instructions to any person that borrows or purchases the product.
- Inspect the product before use to ensure it is assembled properly and all parts are in safe working order and free of defects.
- Never modify this product in any way.
- All circumstances cannot be addressed in these instructions.
- Please use common sense and practice general safety measures when using this product.
- Parts and/or instructions are subject to change without notice.

PARTS

① SOCKET CAP SCREW M6*35MM W/WASHER * 2 PCS 	⑤ SOCKET CAP SCREW M8*60MM * 4 PCS (M5 Allen) 	
② SOCKET CAP SCREW M6*20MM W/WASHER * 42 PCS 	⑥ CAP DIA. 1" * 2 PCS 	⑦ CAP DIA. 1-1/2" * 2 PCS 
③ SOCKET CAP SCREW M8*20MM * 8 PCS (M5 Allen) 	⑧ SOLID RIVET , SHAFT DIA. 0.204" *LENGTH 2" , HEAD DIA. 0.393" * 4 PCS 	
④ SELF-DRILLING SCREWS #10*3/4" L * 6 PCS 	M5 ALLEN * 1PC  M4 ALLEN * 1PC 	

A 1PC 	D 2PCS 	G 2PCS 	J 4PCS 	K 4PCS 
B 1PC 	E 2PCS 	H 1PC 		
C 2PCS 	F 4PCS 	I 1PC 		

ASSEMBLY

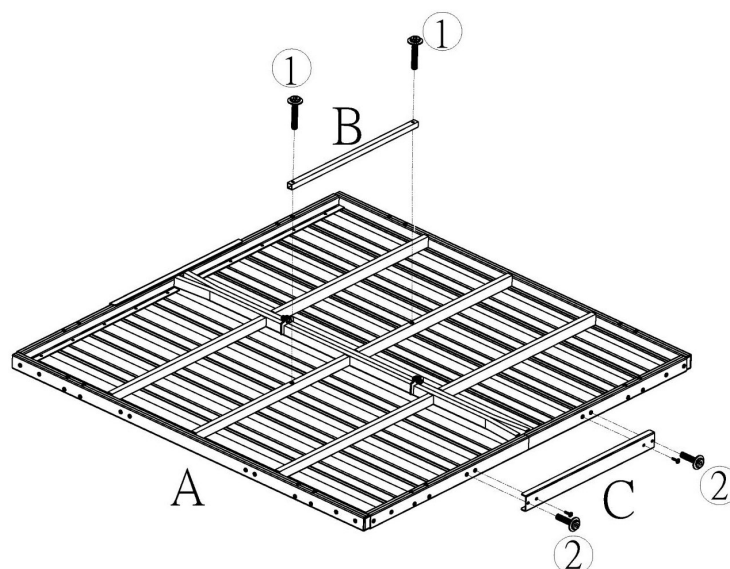


NOTE: THE HANDRAIL SYSTEM IS DESIGNED IN AN L-SHAPED CONFIGURATION. ONCE THE RAMP IS CONNECTED TO THE PLATFORM, USERS CAN ENTER THEIR HOME BY TURNING LEFT, TURNING RIGHT, OR WALKING STRAIGHT AHEAD. THIS FLEXIBLE DESIGN ALLOWS CUSTOMIZATION BASED ON THE LAYOUT OF EACH CUSTOMER'S HOUSE. THE ATTACHED DIAGRAMS ILLUSTRATE THREE TYPICAL CONFIGURATIONS. DURING INSTALLATION, PLEASE SELECT THE APPROPRIATE HANDRAIL ORIENTATION BASED ON THE ENTRANCE DIRECTION OF THE CUSTOMER'S HOME.

STEP 1: UNBOXING AND FLIPPING THE PLATFORM

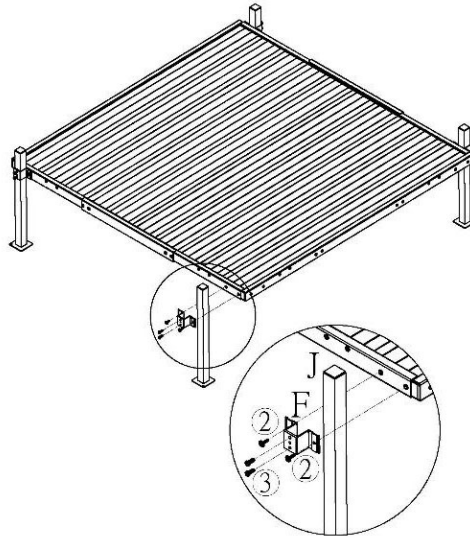
THIS PLATFORM IS FOLDABLE AND SHIPPED IN A COMPACT CARTON. AFTER OPENING THE BOX, CAREFULLY REMOVE THE MAIN PLATFORM FRAME (A) AND FULLY UNFOLD IT UNTIL FLAT. THEN FLIP THE PLATFORM SO THAT THE UNDERSIDE IS FACING UP READY FOR COMPONENT INSTALLATION. INSTALL COMPONENTS (B) AND (C), AND FASTEN THEM USING SCREWS (1) AND (2).

NOTE: COMPONENTS (B) AND (C) MUST BE INSTALLED PERPENDICULAR TO THE PLATFORM'S CENTRAL AXIS AS THEY SERVE AS THE MAIN STRUCTURAL SUPPORT TO PREVENT THE PLATFORM FROM BENDING DOWNWARD DURING USE TO ENSURE OVERALL STABILITY.



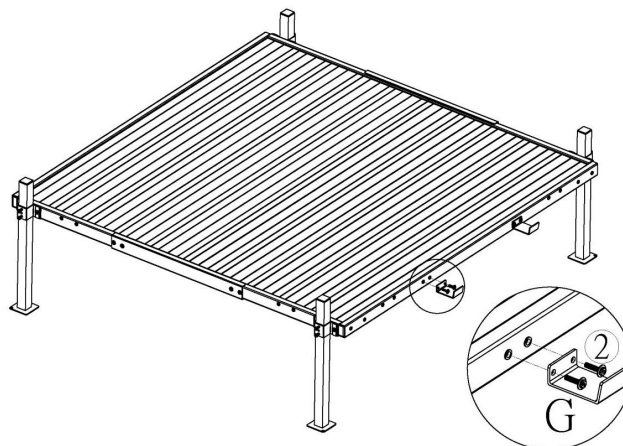
STEP 2: INSTALLING PLATFORM LEGS AND CONNECTOR

FLIP THE PLATFORM UPSIDE DOWN TO EXPOSE THE UNDERSIDE, AND PREPARE TO INSTALL THE CORNER LEGS. INSTALLATION SEQUENCE: ALIGN THE LEG (**J**) WITH THE DESIGNATED POSITION ON THE PLATFORM FRAME. FIT THE BRACKET (**F**) BETWEEN THE LEG (**J**) AND THE PLATFORM FRAME TO REINFORCE THE CONNECTION. FASTEN SECURELY USING SCREWS (**2**) AND (**3**). THE PLATFORM HEIGHT CAN BE ADJUSTED BASED ON THE CUSTOMER'S SITE REQUIREMENTS. IN ADDITION TO CONFIRMING THE DESIRED ELEVATION, ENSURE THE PLATFORM IS LEVEL — USING A LEVELING TOOL IS RECOMMENDED. ONCE THE HEIGHT AND LEVEL ARE CONFIRMED TIGHTEN ALL SCREWS SECURELY TO COMPLETE THE INSTALLATION.



STEP 3: INSTALLING RAMP HOOKS

TAKE COMPONENT (**G**) AND INSTALL IT AT THE FRONT EDGE OF THE PLATFORM, AS SHOWN IN THE DIAGRAM. THE HOOKS ON COMPONENT (**G**) ARE DESIGNED TO SUPPORT THE FRONT END OF THE SSFHR SERIES RAMP, ENSURING IT IS SECURELY SEATED ON THE PLATFORM. DURING INSTALLATION, MAKE SURE TO TIGHTEN ALL SCREWS (**2**) FIRMLY TO PREVENT ANY LOOSENING THAT COULD CAUSE THE RAMP TO SHIFT OR TILT, COMPROMISING SAFETY. AFTER INSTALLATION, DOUBLE-CHECK THE HOOK ALIGNMENT AND FASTENING TO ENSURE THE RAMP IS READY FOR PLACEMENT.

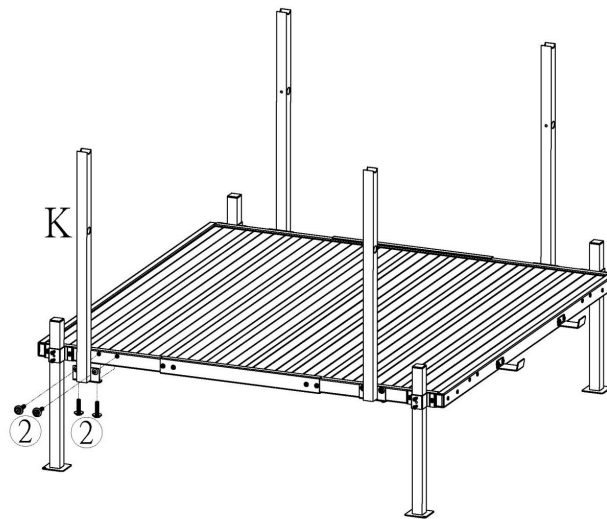


ASSEMBLY CONTINUED:

SKIP TO PAGE 7 FOR RIGHT TURN - PAGE 11 FOR LEFT TURN

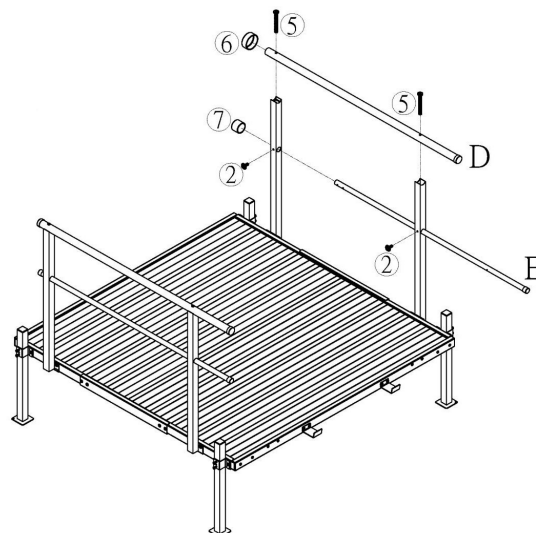
STEP 4: INSTALLING SIDE HANDRAILS FOR STRAIGHT ENTRY

THIS STEP APPLIES TO CONFIGURATIONS WHERE USERS ENTER THE HOME BY WALKING STRAIGHT FROM THE RAMP ONTO THE PLATFORM. INSTALL VERTICAL HANDRAIL POSTS (**K**) ON BOTH SIDES OF THE PLATFORM, AS SHOWN IN THE DIAGRAM. SECURE EACH POST USING SCREWS (**2**) TO ENSURE STABILITY. NOTE: COMPONENTS (**H**) AND (**I**) — THE L-SHAPED TUBES — ARE NOT REQUIRED FOR STRAIGHT ENTRY CONFIGURATIONS. THEY ARE ONLY USED FOR LEFT-TURN OR RIGHT-TURN ENTRY SETUPS. AFTER INSTALLATION, VERIFY THAT ALL POSTS ARE VERTICALLY ALIGNED AND FIRMLY FASTENED, READY FOR HORIZONTAL HANDRAIL ATTACHMENT.



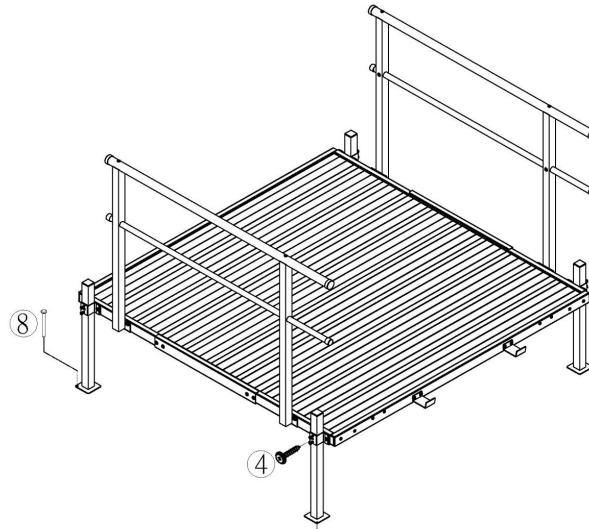
STEP 5: INSTALLING HORIZONTAL HANDRAILS

AFTER VERTICAL POSTS (**K**) HAVE BEEN INSTALLED ON BOTH SIDES OF THE PLATFORM, PROCEED TO INSTALL THE HORIZONTAL HANDRAILS. ATTACH COMPONENT (**D**) AT THE UPPER RAIL USING SCREW (**5**) & CAP (**6**). ATTACH COMPONENT (**E**) AT THE LOWER RAIL USING SCREW (**2**) & CAP (**7**). MAKE SURE EACH RAIL IS FIRMLY FASTENED TO THE POSTS TO ENSURE A SECURE CONNECTION. VERIFY THAT ALL HANDRAILS ARE LEVEL AND STABLE TO PREVENT ANY LOOSENING OR SAFETY HAZARDS DURING USE. THIS COMPLETES THE SIDE HANDRAIL INSTALLATION FOR STRAIGHT ENTRY CONFIGURATIONS.



STEP 6: SECURING PLATFORM LEGS AND REINFORCING BRACKETS

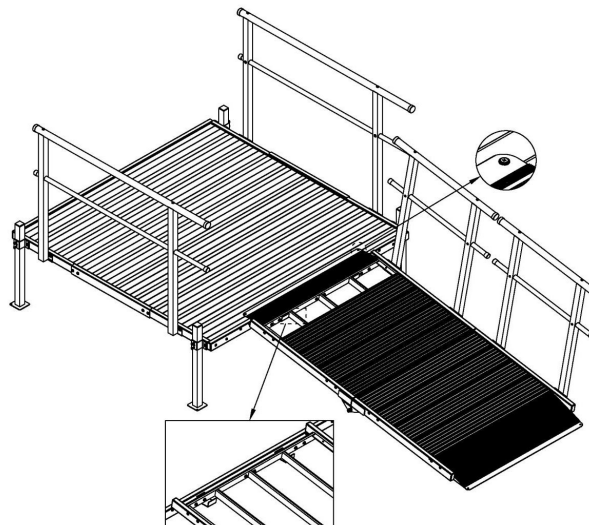
TO ENSURE LONG-TERM STRUCTURAL STABILITY, COMPLETE THE FOLLOWING FINAL FIXING STEPS: SECURE EACH LEG DIRECTLY TO THE GROUND USING APPROPRIATE ANCHORING HARDWARE, DEPENDING ON THE SITE SURFACE MATERIAL (E.G., CONCRETE, ASPHALT, OR WOOD). THIS PREVENTS ANY SHIFTING OR LIFTING OF THE PLATFORM WHEN USERS ENTER FROM THE RAMP. THEN FASTEN SELF DRILLING SCREW (4) INTO EACH BRACKET (F) TO STRENGTHEN THE CONNECTION BETWEEN THE LEG AND THE PLATFORM FRAME. MAKE SURE ALL SCREWS ARE FULLY INSERTED AND TIGHTENED TO COMPLETE THIS STEP.



STEP 7: VERIFYING RAMP HOOK ENGAGEMENT

THIS STEP CONFIRMS THAT THE RAMP IS PROPERLY SEATED ON COMPONENT (G) TO ENSURE SAFE AND STABLE USE. AS SHOWN IN THE DIAGRAM, ONE TREAD PANEL IS VISUALLY REMOVED FOR ILLUSTRATION PURPOSES ONLY — THIS ALLOWS USERS TO CLEARLY SEE HOW THE RAMP HOOKS ONTO COMPONENT (G). IN ACTUAL SHIPMENT, THE RAMP IS FULLY ASSEMBLED WITH ALL TREAD PANELS INSTALLED.

AFTER POSITIONING THE RAMP FIRMLY ON COMPONENT (G), FASTEN BOTH ENDS OF THE FRONT EDGE LIP OF THE RAMP TO THE PLATFORM FRAME USING SELF-DRILLING SCREWS (4). THIS LOCKING STEP IS CRITICAL TO PREVENT ANY DETACHMENT OR SHIFTING BETWEEN THE RAMP AND PLATFORM DURING USE.

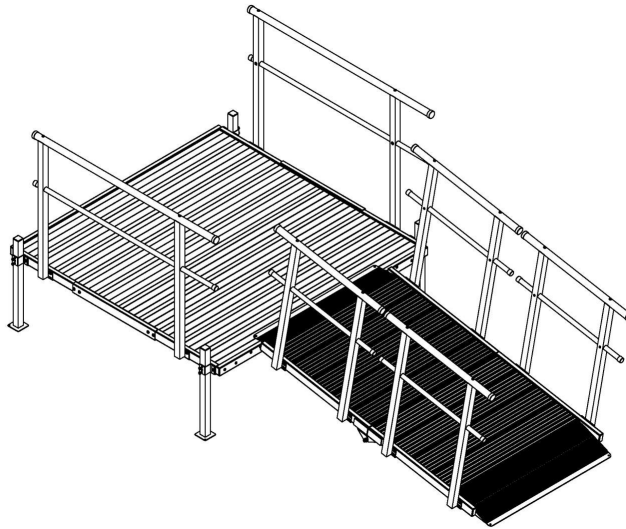


STEP 8: FINAL INSPECTION AND USAGE PREPARATION

AFTER COMPLETING ALL INSTALLATION STEPS, PERFORM A FINAL INSPECTION TO ENSURE THE PLATFORM AND RAMP ARE READY FOR SAFE USE.

CHECK THE FOLLOWING POINTS:

- ALL SCREWS AND FASTENERS ARE FULLY TIGHTENED
- THE RAMP IS FIRMLY SEATED ON COMPONENT (G) AND LOCKED AT BOTH ENDS OF THE FRONT EDGE LIP
- HANDRAILS ARE SECURELY INSTALLED AND ALIGNED
- PLATFORM LEGS ARE PROPERLY FIXED TO THE GROUND
- NO SHARP EDGES OR OBSTRUCTIONS ON THE WALKING SURFACE
- ALL COMPONENTS MATCH THE CONFIGURATION REQUIRED FOR THE SITE (STRAIGHT ENTRY/LEFT TURN/RIGHT TURN)
- ONCE VERIFIED, THE SYSTEM IS READY FOR DAILY USE.

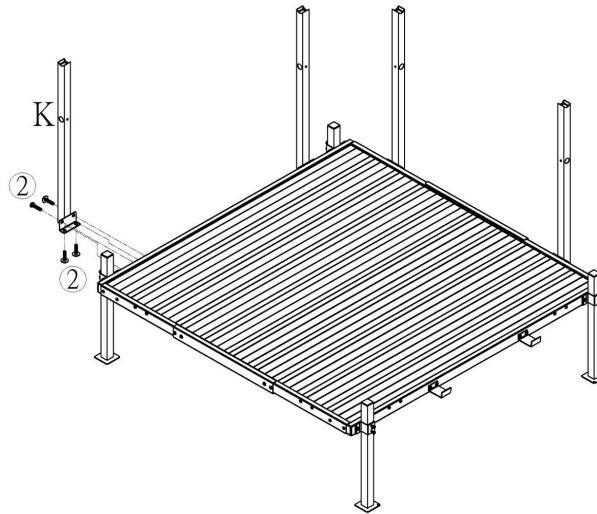


ASSEMBLY CONTINUED: RIGHT TURN CONFIGURATION

SKIP TO PAGE 11 FOR LEFT TURN

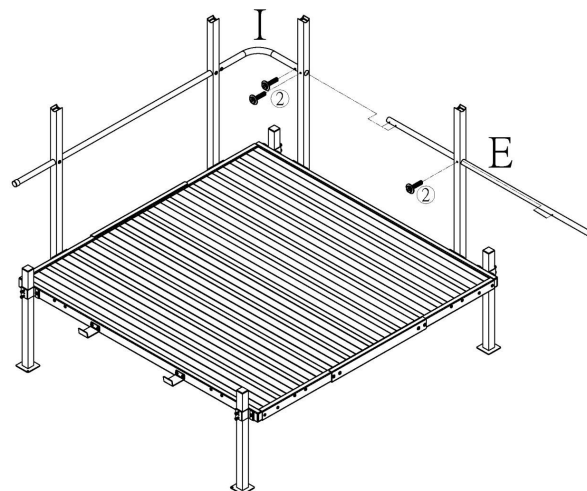
STEP 4: INSTALLING VERTICAL POSTS

ATTACH COMPONENT **(K)** — THE VERTICAL SUPPORT POST — TO EACH CORNER OF THE PLATFORM BASE. ALIGN THE POST WITH THE DESIGNATED MOUNTING POINTS AND INSERT TWO FASTENERS AT THE BASE (INDICATED AS **(2)**), AS SHOWN IN THE DIAGRAM. TIGHTEN THE SCREWS TO SECURE EACH POST FIRMLY TO THE PLATFORM FRAME. ENSURE THAT EACH POST IS VERTICALLY ALIGNED AND EVENLY POSITIONED RELATIVE TO THE PLATFORM EDGES. PROPER FIXING OF COMPONENT **(K)** IS ESSENTIAL TO MAINTAIN STRUCTURAL STABILITY AND TO SUPPORT THE INSTALLATION OF HANDRAILS IN SUBSEQUENT STEPS.



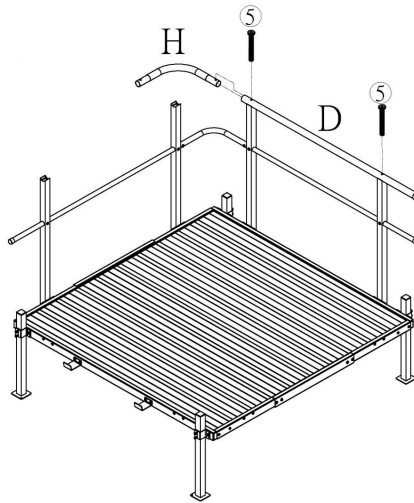
STEP 5: INSTALLING LOWER HANDRAILS (E & I)

ATTACH COMPONENTS **(E)** AND **(I)** — THE LOWER HORIZONTAL HANDRAILS — TO THE VERTICAL SUPPORT POSTS ON EACH CORNER OF THE PLATFORM. ALIGN EACH HANDRAIL WITH THE DESIGNATED MOUNTING POINTS AND INSERT TWO FASTENERS AT EACH END (INDICATED AS **(2)**), BUT DO NOT FULLY TIGHTEN THE SCREWS AT THIS STAGE. LEAVE THE CONNECTIONS SLIGHTLY LOOSE TO ALLOW FOR POSITIONAL ADJUSTMENTS DURING UPPER HANDRAIL INSTALLATION IN STEP 6. ENSURE THAT THE HANDRAILS ARE LEVEL AND PARALLEL TO THE PLATFORM EDGES. INSTALL THE LOWER HANDRAILS FIRST BEFORE PROCEEDING TO STEP 6. THIS IS CRITICAL TO ENSURE PROPER ALIGNMENT AND STRUCTURAL STABILITY FOR THE UPPER HANDRAILS.



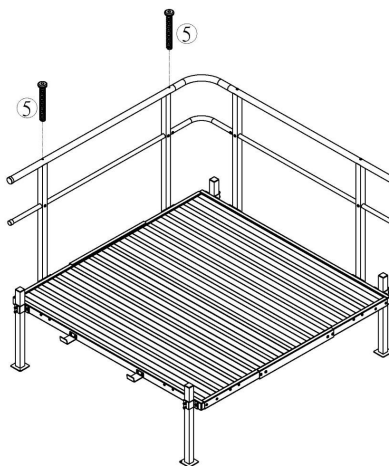
STEP 6: INSTALLING UPPER HANDRAILS (D & H)

ATTACH COMPONENTS **(D)** AND **(H)** — THE UPPER HORIZONTAL AND CURVED HANDRAILS — TO THE VERTICAL SUPPORT POSTS ABOVE THE LOWER HANDRAILS INSTALLED IN STEP 5. ALIGN EACH HANDRAIL WITH THE DESIGNATED MOUNTING POINTS AND INSERT FASTENERS MARKED AS **(5)**, AS SHOWN IN THE DIAGRAM. DO NOT FULLY TIGHTEN THE SCREWS AT THIS STAGE. LEAVE THE CONNECTIONS SLIGHTLY LOOSE TO ALLOW FOR FINAL POSITIONAL ADJUSTMENTS IN STEP 7. ENSURE THAT COMPONENT **(H)** — THE CURVED CORNER HANDRAIL — IS POSITIONED AT THE CORNER TO SUPPORT LEFT-TURN ENTRY. VERIFY THAT THE UPPER HANDRAILS ARE PARALLEL TO THE LOWER STRUCTURE AND PROPERLY ALIGNED. DO NOT INSTALL UPPER HANDRAILS BEFORE COMPLETING STEP 5. PROPER SEQUENCING IS ESSENTIAL FOR STRUCTURAL ALIGNMENT AND SAFETY.



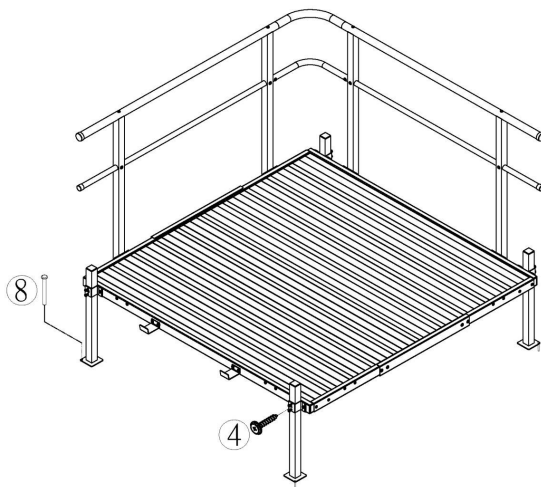
STEP 7: FINAL FIXING OF UPPER HANDRAILS

AFTER COMPLETING THE INSTALLATION OF LOWER AND UPPER HANDRAILS IN STEP 5 AND STEP 6, PROCEED TO FULLY TIGHTEN ALL FASTENERS MARKED AS **(5)** TO SECURE THE UPPER HANDRAIL STRUCTURE. USE SCREWS **(5)** TO FIX COMPONENTS D AND H FIRMLY TO THE VERTICAL SUPPORT POSTS, AS SHOWN IN THE DIAGRAM. ENSURE THAT ALL CONNECTION POINTS ARE EVENLY TIGHTENED TO MAINTAIN STRUCTURAL STABILITY AND SAFETY. THIS STEP COMPLETES THE RAILING INSTALLATION. BEFORE FINAL USE, CAREFULLY CHECK THAT ALL SCREWS, COMPONENTS, AND CONNECTIONS FROM STEP 14 THROUGH STEP 7 HAVE BEEN FULLY INSTALLED AND TIGHTENED. FAILURE TO DO SO MAY RESULT IN STRUCTURAL INSTABILITY OR SAFETY HAZARDS.



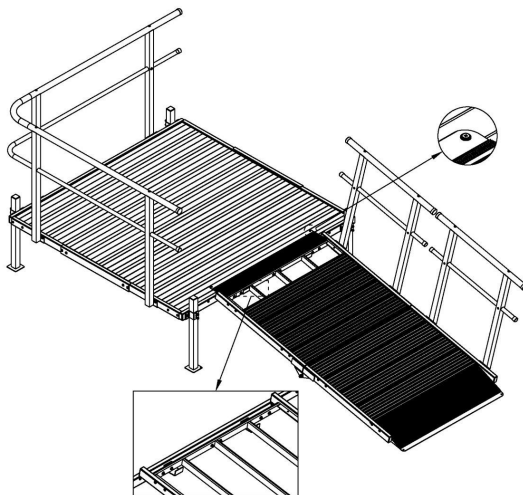
STEP 8: FINAL FIXING, GROUND ANCHORING AND SLIDE PREVENTION

INSTALL COMPONENT **(8)** — THE GROUND ANCHOR RIVET — TO SECURE THE PLATFORM BASE TO THE FLOOR SURFACE. POSITION THE RIVET AT THE DESIGNATED MOUNTING POINT AND FASTEN IT FIRMLY INTO THE FLOOR USING SUITABLE TOOLS, DEPENDING ON THE SURFACE MATERIAL (E.G., CONCRETE, ASPHALT, OR WOOD). THEN INSTALL COMPONENT **(4)** — THE STRUCTURAL SCREW — TO LOCK THE PLATFORM FRAME TO ITS SUPPORT BRACKETS, AS SHOWN IN THE DIAGRAM. COMPONENT **(4)** IS CRITICAL TO PREVENT THE PLATFORM FROM SLIDING OR SHIFTING DURING USE. IT PROVIDES ADDITIONAL STRUCTURAL LOCKING THAT COMPLEMENTS THE FLOOR ANCHORING FUNCTION OF COMPONENT **(8)**.



STEP 9: INSTALLING AND LOCKING THE RAMP TO THE PLATFORM

POSITION THE RAMP FIRMLY ON COMPONENT **(G)** TO ENSURE SAFE AND STABLE USE. AS SHOWN IN THE DIAGRAM, ONE TREAD PANEL IS VISUALLY REMOVED FOR ILLUSTRATION PURPOSES ONLY — THIS ALLOWS USERS TO CLEARLY SEE HOW THE RAMP HOOKS ONTO COMPONENT **(G)**. IN ACTUAL SHIPMENT, THE RAMP IS FULLY ASSEMBLED WITH ALL TREAD PANELS INSTALLED. AFTER SEATING THE RAMP PROPERLY ON COMPONENT **(G)**, FASTEN BOTH ENDS OF THE FRONT EDGE LIP OF THE RAMP TO THE PLATFORM FRAME USING SELF-DRILLING SCREWS **(4)**. THIS LOCKING STEP IS CRITICAL TO PREVENT ANY DETACHMENT OR SHIFTING BETWEEN THE RAMP AND PLATFORM DURING USE. FAILURE TO SECURE THE RAMP MAY RESULT IN UNEXPECTED MOVEMENT, CAUSING SAFETY RISKS FOR USERS ENTERING OR EXITING THE PLATFORM.

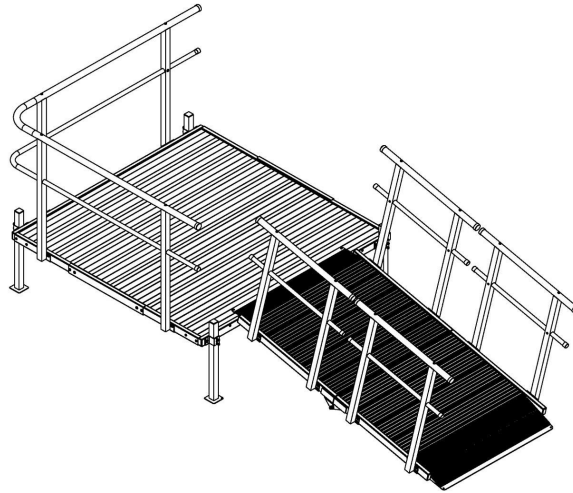


FINAL INSPECTION CHECKLIST BEFORE USE

AFTER COMPLETING ALL INSTALLATION STEPS, PERFORM A FINAL INSPECTION TO ENSURE THE PLATFORM AND RAMP ARE READY FOR SAFE USE.

CHECK THE FOLLOWING POINTS:

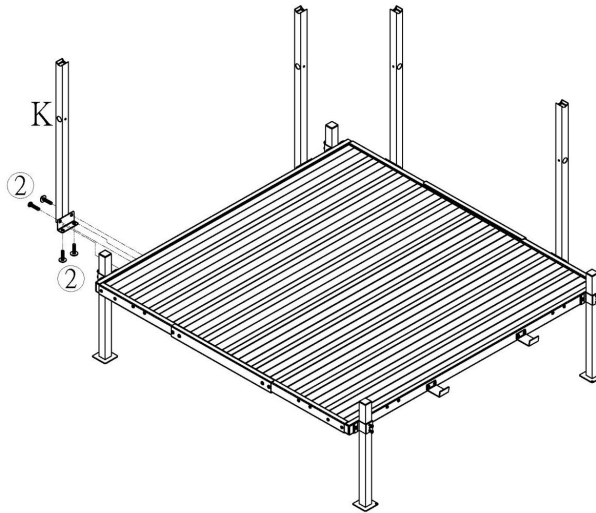
- ALL SCREWS AND FASTENERS ARE FULLY TIGHTENED
- THE RAMP IS FIRMLY SEATED ON COMPONENT (G) AND LOCKED AT BOTH ENDS OF THE FRONT EDGE LIP
- HANDRAILS ARE SECURELY INSTALLED AND ALIGNED
- PLATFORM LEGS ARE PROPERLY FIXED TO THE GROUND
- NO SHARP EDGES OR OBSTRUCTIONS ON THE WALKING SURFACE
- ALL COMPONENTS MATCH THE CONFIGURATION REQUIRED FOR THE SITE (STRAIGHT ENTRY / LEFT TURN / RIGHT TURN)
- ONCE VERIFIED, THE SYSTEM IS READY FOR DAILY USE



ASSEMBLY CONTINUED: LEFT TURN CONFIGURATION

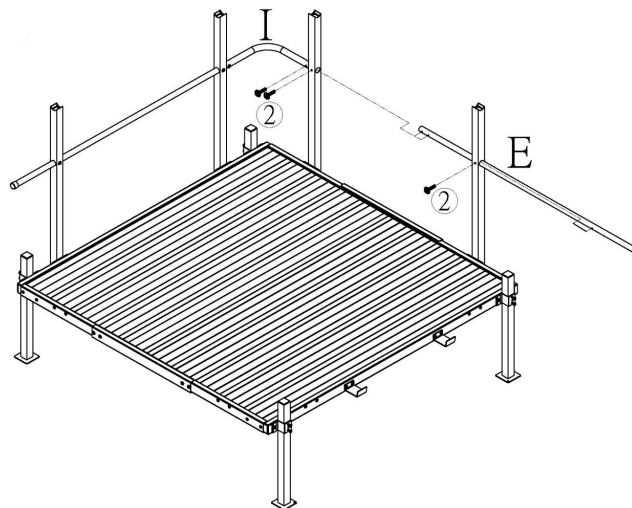
STEP 4: INSTALLING VERTICAL POSTS

ATTACH COMPONENT **(K)** — THE VERTICAL SUPPORT POST — TO EACH CORNER OF THE PLATFORM BASE. ALIGN THE POST WITH THE DESIGNATED MOUNTING POINTS AND INSERT TWO FASTENERS AT THE BASE (INDICATED AS **(2)**), AS SHOWN IN THE DIAGRAM. TIGHTEN THE SCREWS TO SECURE EACH POST FIRMLY TO THE PLATFORM FRAME. ENSURE THAT EACH POST IS VERTICALLY ALIGNED AND EVENLY POSITIONED RELATIVE TO THE PLATFORM EDGES. PROPER FIXING OF COMPONENT K IS ESSENTIAL TO MAINTAIN STRUCTURAL STABILITY AND TO SUPPORT THE INSTALLATION OF HANDRAILS IN SUBSEQUENT STEPS.



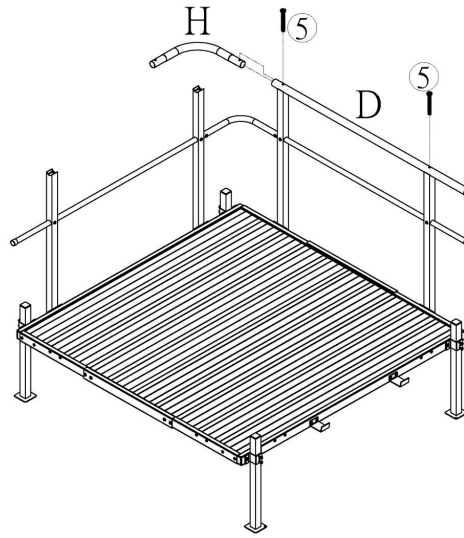
STEP 5: INSTALLING LOWER HANDRAILS (E & I)

ATTACH COMPONENTS **(E)** AND **(I)** — THE LOWER HORIZONTAL HANDRAILS — TO THE VERTICAL SUPPORT POSTS ON EACH CORNER OF THE PLATFORM. ALIGN EACH HANDRAIL WITH THE DESIGNATED MOUNTING POINTS AND INSERT TWO FASTENERS AT EACH END (INDICATED AS **(2)**), BUT DO NOT FULLY TIGHTEN THE SCREWS AT THIS STAGE. LEAVE THE CONNECTIONS SLIGHTLY LOOSE TO ALLOW FOR POSITIONAL ADJUSTMENTS DURING UPPER HANDRAIL INSTALLATION IN STEP 6. ENSURE THAT THE HANDRAILS ARE LEVEL AND PARALLEL TO THE PLATFORM EDGES. INSTALL THE LOWER HANDRAILS FIRST BEFORE PROCEEDING TO STEP 6. THIS IS CRITICAL TO ENSURE PROPER ALIGNMENT AND STRUCTURAL STABILITY FOR THE UPPER HANDRAILS.



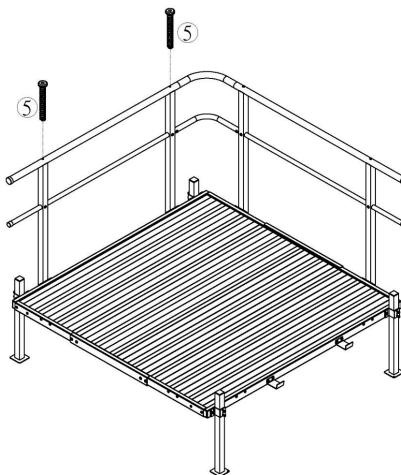
STEP 6: INSTALLING UPPER HANDRAILS (D & H)

ATTACH COMPONENTS **(D)** AND **(H)** — THE UPPER HORIZONTAL AND CURVED HANDRAILS — TO THE VERTICAL SUPPORT POSTS ABOVE THE LOWER HANDRAILS INSTALLED IN STEP 5. ALIGN EACH HANDRAIL WITH THE DESIGNATED MOUNTING POINTS AND INSERT FASTENERS MARKED AS **(5)**, AS SHOWN IN THE DIAGRAM. DO NOT FULLY TIGHTEN THE SCREWS AT THIS STAGE. LEAVE THE CONNECTIONS SLIGHTLY LOOSE TO ALLOW FOR FINAL POSITIONAL ADJUSTMENTS IN STEP 7. ENSURE THAT COMPONENT **(H)** — THE CURVED CORNER HANDRAIL — IS POSITIONED AT THE CORNER TO SUPPORT LEFT-TURN ENTRY. VERIFY THAT THE UPPER HANDRAILS ARE PARALLEL TO THE LOWER STRUCTURE AND PROPERLY ALIGNED. DO NOT INSTALL UPPER HANDRAILS BEFORE COMPLETING STEP 5. PROPER SEQUENCING IS ESSENTIAL FOR STRUCTURAL ALIGNMENT AND SAFETY.



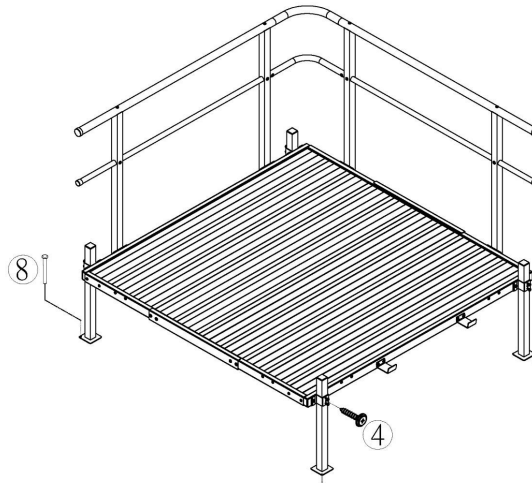
STEP 7: FINAL FIXING OF UPPER HANDRAILS

AFTER COMPLETING THE INSTALLATION OF LOWER AND UPPER HANDRAILS IN STEP 5 AND STEP 6, PROCEED TO FULLY TIGHTEN ALL FASTENERS MARKED AS **(5)** TO SECURE THE UPPER HANDRAIL STRUCTURE. USE SCREWS **(5)** TO FIX COMPONENTS D AND H FIRMLY TO THE VERTICAL SUPPORT POSTS, AS SHOWN IN THE DIAGRAM. ENSURE THAT ALL CONNECTION POINTS ARE EVENLY TIGHTENED TO MAINTAIN STRUCTURAL STABILITY AND SAFETY. THIS STEP COMPLETES THE RAILING INSTALLATION. BEFORE FINAL USE, CAREFULLY CHECK THAT ALL SCREWS, COMPONENTS, AND CONNECTIONS FROM STEP 14 THROUGH STEP 7 HAVE BEEN FULLY INSTALLED AND TIGHTENED. FAILURE TO DO SO MAY RESULT IN STRUCTURAL INSTABILITY OR SAFETY HAZARDS.



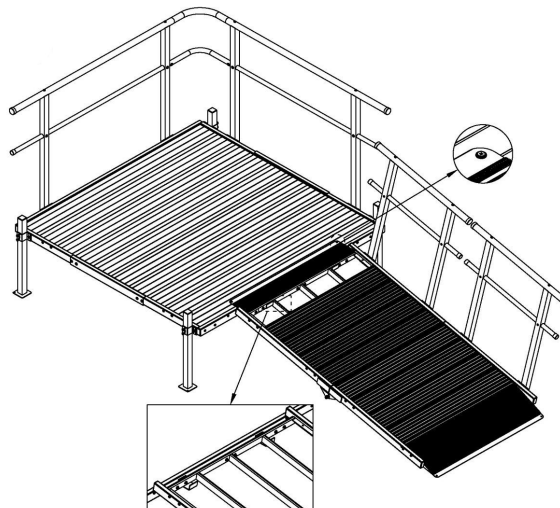
STEP 8: FINAL FIXING, GROUND ANCHORING AND SLIDE PREVENTION

INSTALL COMPONENT **(8)** — THE GROUND ANCHOR RIVET — TO SECURE THE PLATFORM BASE TO THE FLOOR SURFACE. POSITION THE RIVET AT THE DESIGNATED MOUNTING POINT AND FASTEN IT FIRMLY INTO THE FLOOR USING SUITABLE TOOLS, DEPENDING ON THE SURFACE MATERIAL (E.G., CONCRETE, ASPHALT, OR WOOD). THEN INSTALL COMPONENT **(4)** — THE STRUCTURAL SCREW — TO LOCK THE PLATFORM FRAME TO ITS SUPPORT BRACKETS, AS SHOWN IN THE DIAGRAM. COMPONENT **(4)** IS CRITICAL TO PREVENT THE PLATFORM FROM SLIDING OR SHIFTING DURING USE. IT PROVIDES ADDITIONAL STRUCTURAL LOCKING THAT COMPLEMENTS THE FLOOR ANCHORING FUNCTION OF COMPONENT **(8)**.



STEP 9: INSTALLING AND LOCKING THE RAMP TO THE PLATFORM

POSITION THE RAMP FIRMLY ON COMPONENT **(G)** TO ENSURE SAFE AND STABLE USE. AS SHOWN IN THE DIAGRAM, ONE TREAD PANEL IS VISUALLY REMOVED FOR ILLUSTRATION PURPOSES ONLY — THIS ALLOWS USERS TO CLEARLY SEE HOW THE RAMP HOOKS ONTO COMPONENT **(G)**. IN ACTUAL SHIPMENT, THE RAMP IS FULLY ASSEMBLED WITH ALL TREAD PANELS INSTALLED. AFTER SEATING THE RAMP PROPERLY ON COMPONENT **(G)**, FASTEN BOTH ENDS OF THE FRONT EDGE LIP OF THE RAMP TO THE PLATFORM FRAME USING SELF-DRILLING SCREWS **(4)**. THIS LOCKING STEP IS CRITICAL TO PREVENT ANY DETACHMENT OR SHIFTING BETWEEN THE RAMP AND PLATFORM DURING USE. FAILURE TO SECURE THE RAMP MAY RESULT IN UNEXPECTED MOVEMENT, CAUSING SAFETY RISKS FOR USERS ENTERING OR EXITING THE PLATFORM.

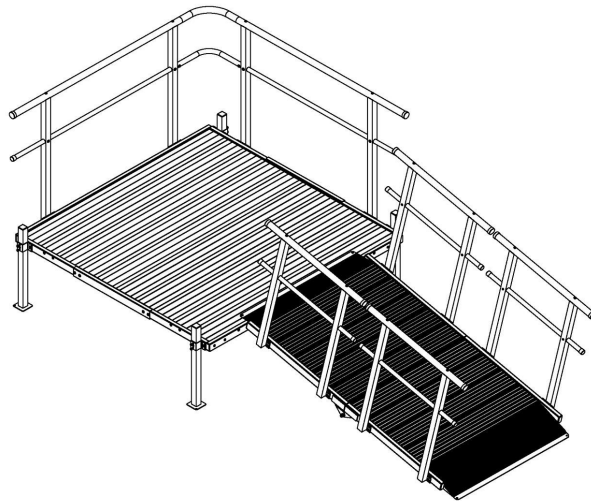


FINAL INSPECTION CHECKLIST BEFORE USE

AFTER COMPLETING ALL INSTALLATION STEPS, PERFORM A FINAL INSPECTION TO ENSURE THE PLATFORM AND RAMP ARE READY FOR SAFE USE.

CHECK THE FOLLOWING POINTS:

- ALL SCREWS AND FASTENERS ARE FULLY TIGHTENED
- THE RAMP IS FIRMLY SEATED ON COMPONENT (G) AND LOCKED AT BOTH ENDS OF THE FRONT EDGE LIP
- HANDRAILS ARE SECURELY INSTALLED AND ALIGNED
- PLATFORM LEGS ARE PROPERLY FIXED TO THE GROUND
- NO SHARP EDGES OR OBSTRUCTIONS ON THE WALKING SURFACE
- ALL COMPONENTS MATCH THE CONFIGURATION REQUIRED FOR THE SITE (STRAIGHT ENTRY / LEFT TURN / RIGHT TURN)
- ONCE VERIFIED, THE SYSTEM IS READY FOR DAILY USE



PRODUCT WARRANTY & LIABILITY

GENERAL PRODUCT WARRANTY: Products purchased from the Authorized Dealer (original place of purchase) or Merchant ("Dealer") will be free of defects in material and workmanship at the time of receipt, and will meet the specifications stated at the place of purchase transaction or online at the Dealer's website, under normal use and service when correctly installed, operated and maintained. This product warranty is effective for the period of time stated below, unless otherwise stated in the product instructions or depicted in the product advertisement. All Authorized Dealer warranties are NON-TRANSFERABLE and cover only the original end purchaser. This limited warranty does not cover products purchased through non-authorized dealers. Non-authorized dealer receipts are not accepted for warranty verification.

*****WARRANTY CLAIMS MUST BE MADE DIRECTLY TO THE ORIGINAL PLACE OF PURCHASE.*****

WARRANTY PERIOD: This warranty remains in force for one year from the date of the product's accepted delivery. The Authorized Dealer offers a one year manufacturer's warranty for most products unless otherwise specified on the product advertisement.

WARRANTY SERVICE: The Authorized Dealer will replace any defective or malfunctioning part at no charge, including payment of the shipping costs of parts or replacement product to and from the manufacturer. The purchaser is responsible for labor charges. If the product does not meet specifications as depicted in the advertisement, the Authorized Dealer will refund the full purchase price of the product.

Questions regarding the warranty on a specific product and warranty claims should be directed to the Authorized Dealer with whom the purchase transaction was made.

WARRANTY LIMITATIONS: The above warranty does not apply to products that are repaired, modified or altered by any party other than the Authorized Dealer; are subjected to unusual physical stress or conditions (such as overloaded ramps or corrosion), natural disaster, governmental actions, wars, strikes, labor disputes, riots, theft, vandalism, terrorism or any reason beyond reasonable control; are damaged due to improper installation, misuse, abuse, accident or negligence in use, storage, transportation or handling, or tampering; or to products that are considered consumable items or items requiring repair or replacement due to normal wear and tear. Product should be inspected prior to signing for delivery. Product damage incurred during shipping, unless noted on the Bill of Lading at the time of delivery, renders this warranty void.

LIMITED LIABILITY: In no event shall **THE AUTHORIZED DEALER** be liable to the purchaser or any third party for any indirect, incidental, consequential, special, exemplary or punitive damages arising out of the use of the product, including, without limitation, property damage, loss of value of the product or any third party products that are used in or with the product, or loss of use of the product or any third party products that are used in or with the product.

