

HEAVY DUTY BIN STAIRS



TOTAL VALUE. TOTAL SYSTEMS.™



THE NEW GSI 8" STEP HEIGHT

IMPROVED HEAVY DUTY DESIGN

GSI's redesigned Heavy Duty Bin Stairs offers a new shallow 8" step. The 8" step decreases the incline angle for an easier, safer, and more comfortable climb.

The new design also provides a smoother hand rail with less sharp edges.

DESIGNED TO FIT

GSI's Heavy Duty Bin Stairs are an integral component of any grain system. These stairs are designed to fit all of GSI's extensive line of grain storage tanks.

The GSI's Heavy Duty Bin Stairs feature fully galvanized construction, interlocking handrails, and heavy-duty bolted construction. Installation is easy during initial set-up or when retrofitting existing equipment.



UNIQUE STEP DESIGN

The step's large tread plate and integrated toe board provide a safe, solid, dependable path to the top.

Our unique step design allows the step to be assembled anywhere along the path, once the wall brackets are in place. Entire sections can be assembled as the bin is erected, or add the steps and handrail from the bottom after the bin is fully constructed.

Each step is constructed to allow for installation on 18' to 105' diameter bins and can circle to the right or left.



Interlocking Handrails

EASY ACCESS

GSI's Heavy Duty Bin Stairs make accessing the top of the bin easier and safer than ever.

Whether checking on grain condition or equipment inside of the bin, go to the top with confidence. GSI's Heavy Duty Bin Stairs are designed for safety, durability, and dependability.



Extruded Slip-Resistant Tread Pattern

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GS-009

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GS-009 SEPT/08
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