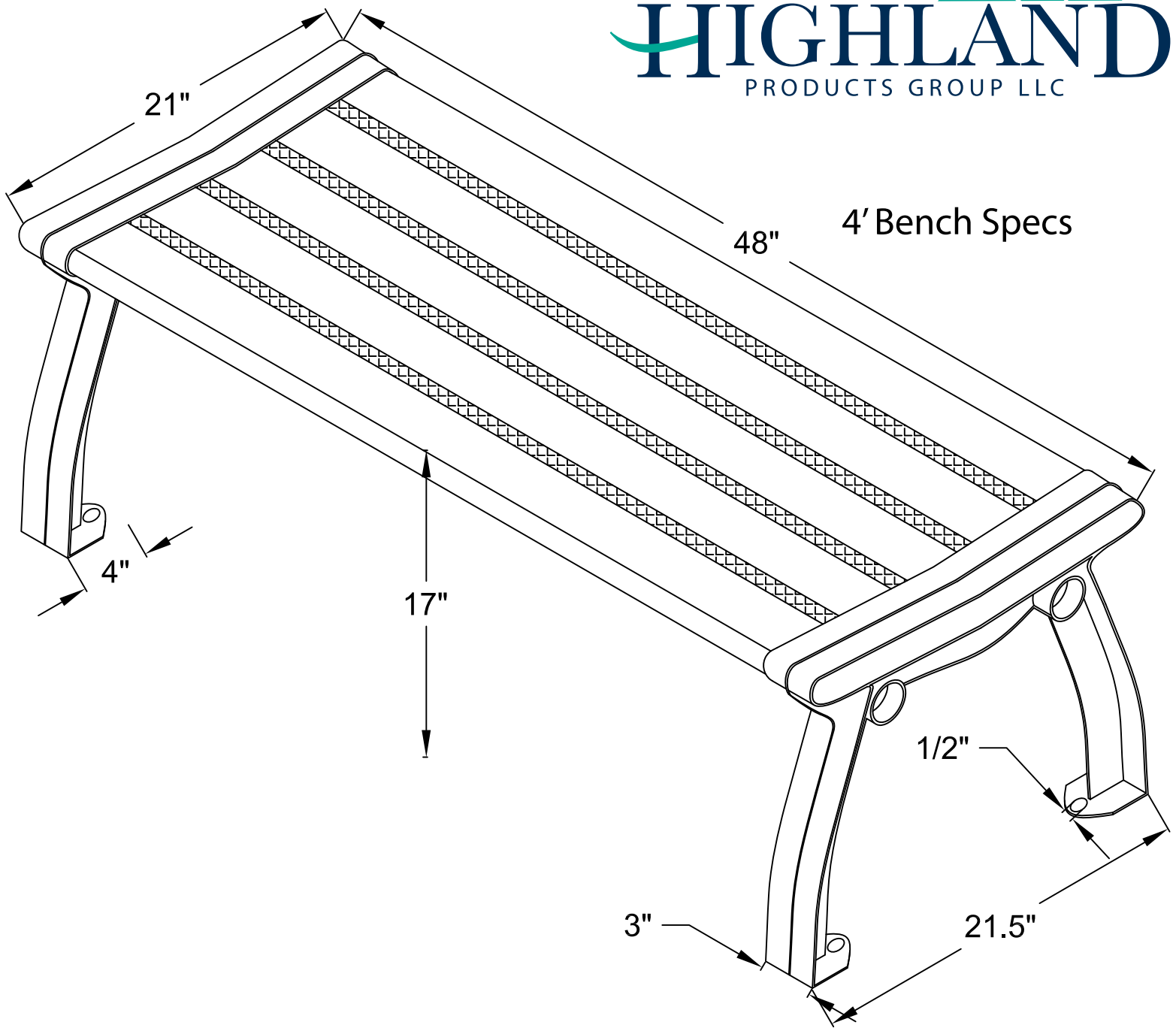
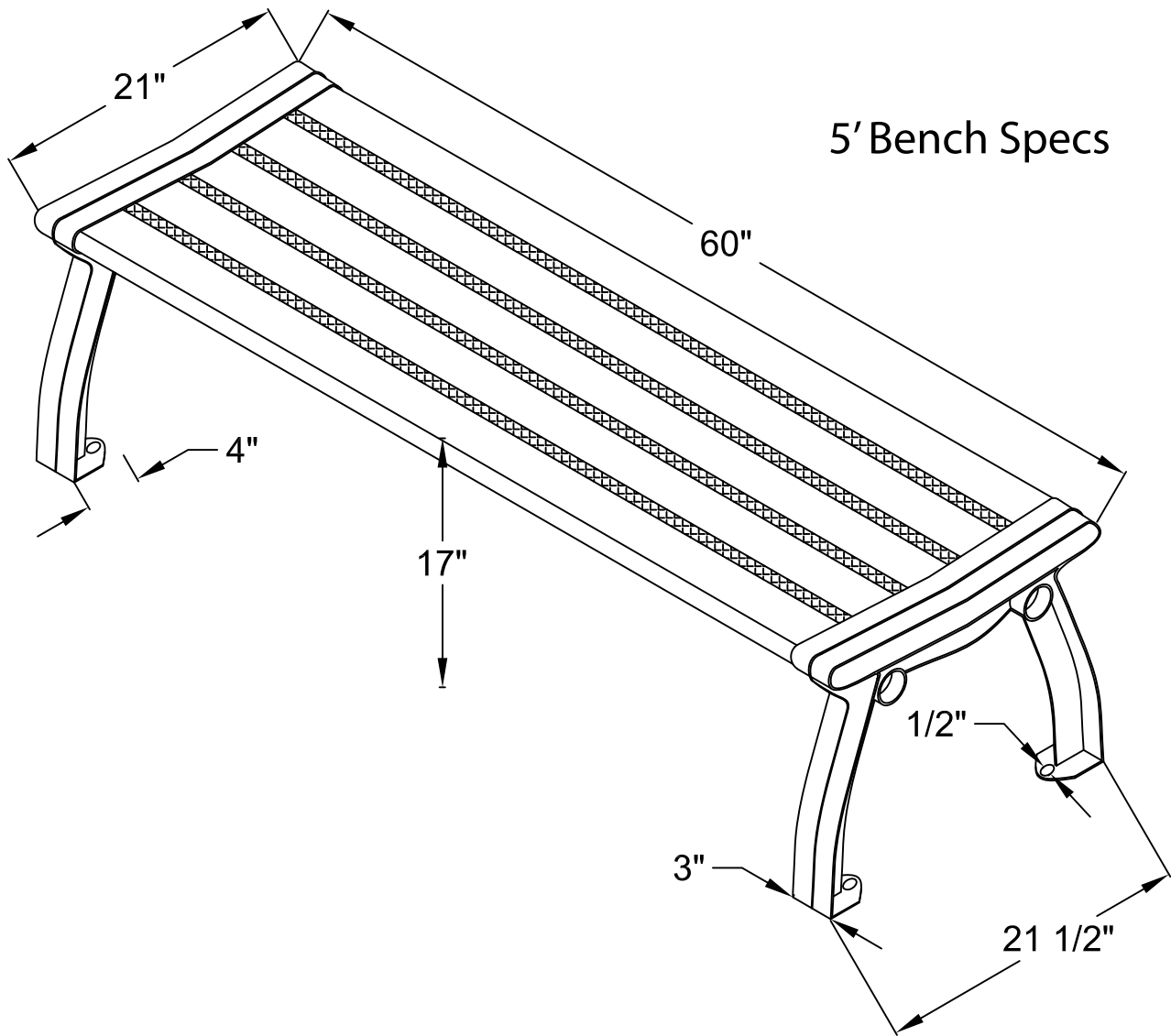


289-1092 Specifications



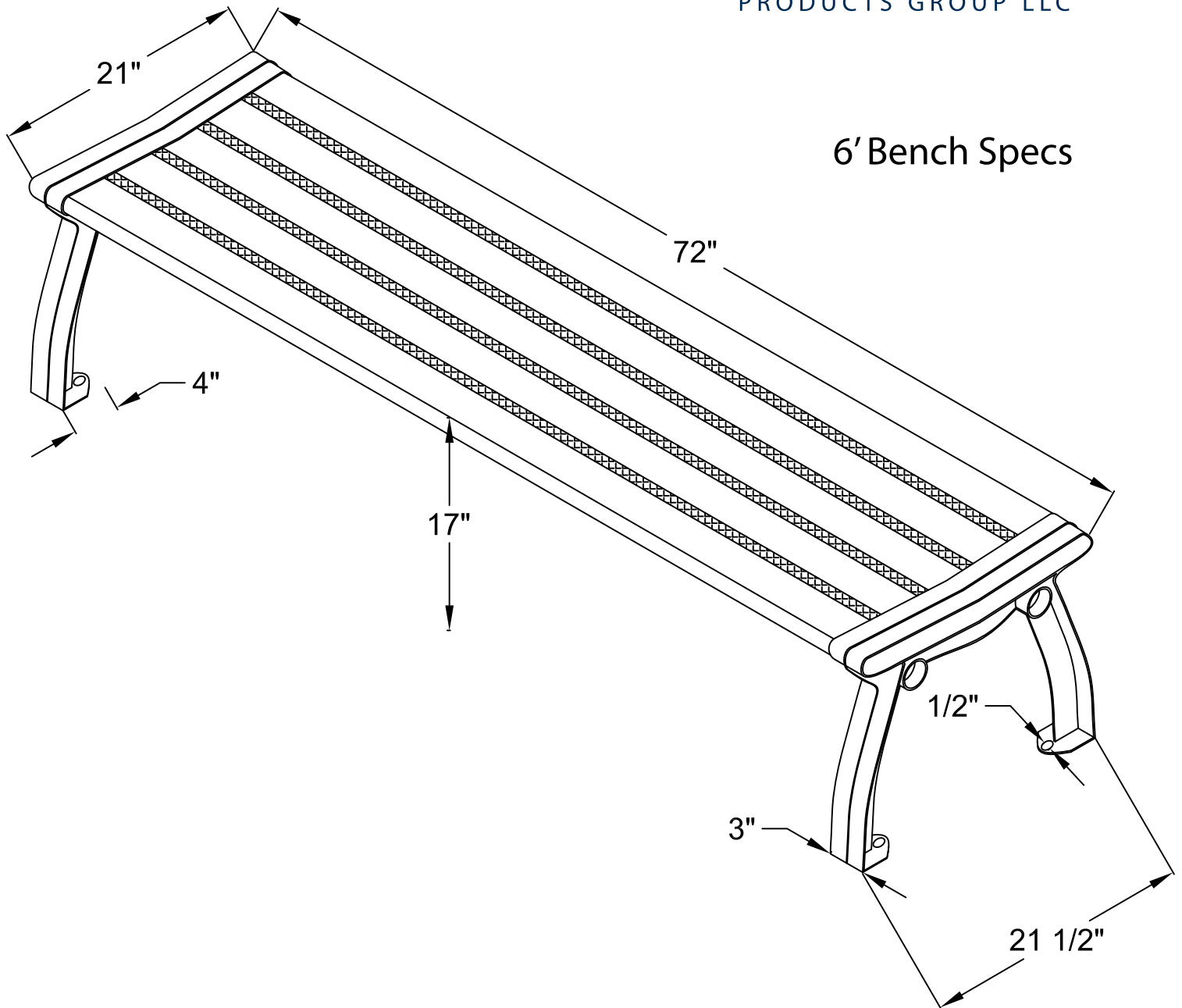
"The industry standard for architectural design, without a back"

- SEAT IS CONTOURED FOR COMFORT AND MADE OF 2"X4" RECYCLED PLASTIC
- HEAVY DUTY POWDER-COATED CAST ALUMINUM FRAMES
- UNDER STRUCTURE IS HEAVILY BRACED WITH LENGTH AND WIDTH SUPPORTS
- BENCH FRAME INCLUDES HOLE FOR SURFACE MOUNT
- UNIT WEIGHT APPROX. 70 LBS.



"The industry standard for architectural design, without a back"

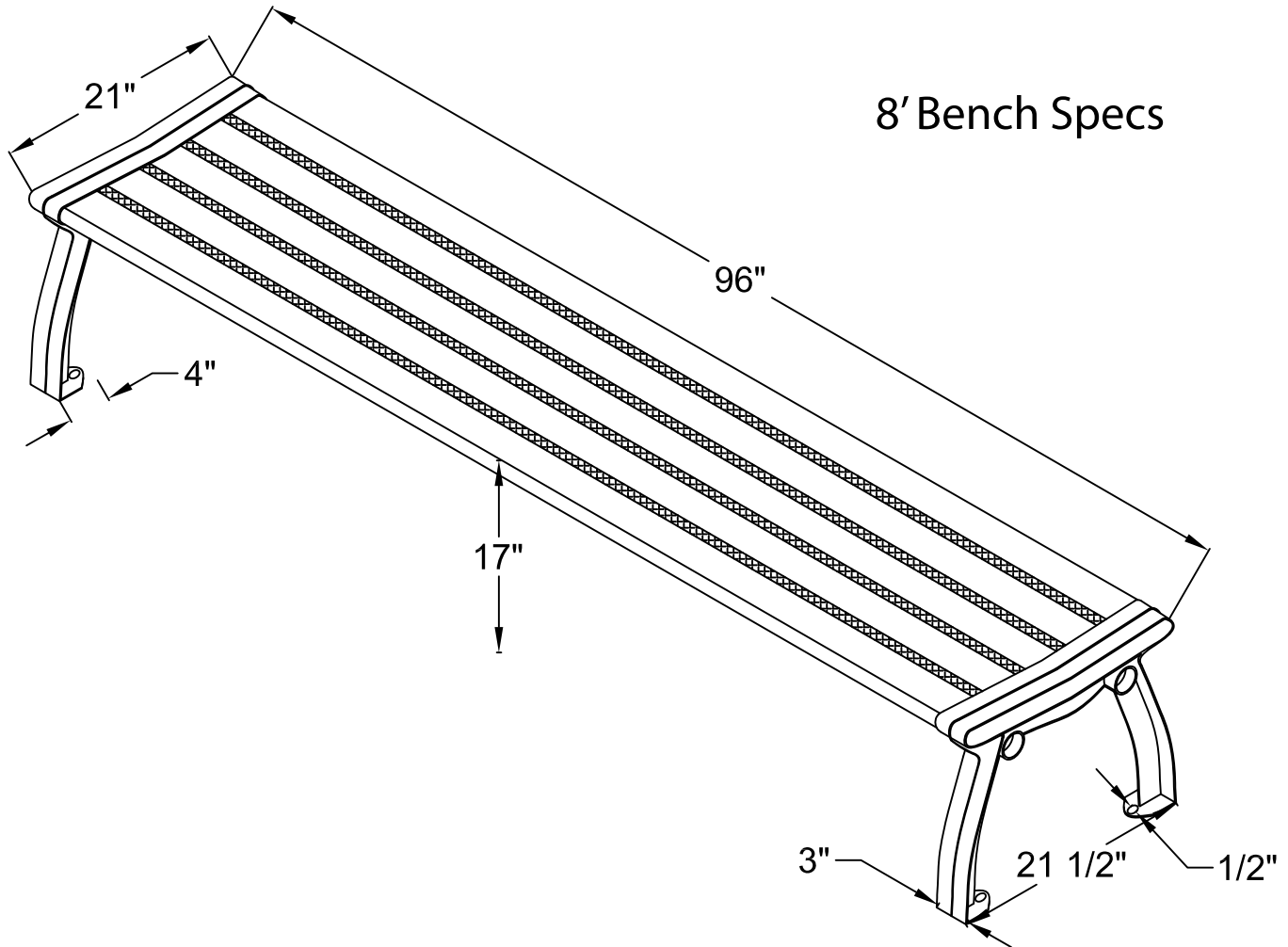
- SEAT IS CONTOURED FOR COMFORT AND MADE OF 2"X4" RECYCLED PLASTIC
- HEAVY DUTY POWDER-COATED CAST ALUMINUM FRAMES
- UNDER STRUCTURE IS HEAVILY BRACED WITH LENGTH AND WIDTH SUPPORTS
- BENCH FRAME INCLUDES HOLE FOR SURFACE MOUNT
- UNIT WEIGHT APPROX. 80 LBS.



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- HEAVY DUTY POWDER-COATED CAST ALUMINUM FRAMES
- UNDER STRUCTURE IS HEAVILY BRACED WITH LENGTH AND WIDTH SUPPORTS
- BENCH FRAME INCLUDES HOLE FOR SURFACE MOUNT
- UNIT WEIGHT APPROX. 90 LBS.

8' Bench Specs



"The industry standard for architectural design, without a back"

- SEAT IS CONTOURED FOR COMFORT AND MADE OF 2"X4" RECYCLED PLASTIC
- HEAVY DUTY POWDER-COATED CAST ALUMINUM FRAMES
- UNDER STRUCTURE IS HEAVILY BRACED WITH LENGTH AND WIDTH SUPPORTS
- BENCH FRAME INCLUDES HOLE FOR SURFACE MOUNT
- UNIT WEIGHT APPROX. 120 LBS.