

FABRICATION

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graph TD; A[FABRICATION] --> B[DESIGN]; B --> C[CUSTOMER APPROVAL]; C --> D[MATERIAL PURCHASE]; D --> E[SHEARING AND LASER CUTTING]; E --> F[FOLDING AND PROFILE BENDING]; F --> G[WELDING AND FABRICATION]; G --> H[PAINTING OR POWDER COATING]; H --> I[TESTING AND FINAL INSPECTION]; I --> J[FINISHED PRODUCT PACKING AND FORWRDING TO CUSTOMER];
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DESIGN

CUSTOMER APPROVAL

MATERIAL PURCHASE

SHEARING AND LASER CUTTING

FOLDING AND PROFILE BENDING

WELDING AND FABRICATION

PAINTING OR POWDER COATING

TESTING AND FINAL INSPECTION

FINISHED PRODUCT PACKING
AND FORWRDING TO CUSTOMER

SPECIAL PURPOSE MACHINE

DESIGN

CUSTOMER APPROVAL

MATERIAL PURCHASE

SHEARING AND LASER CUTTING

FOLDING AND PROFILE BENDING

FABRICATION AND WELDING

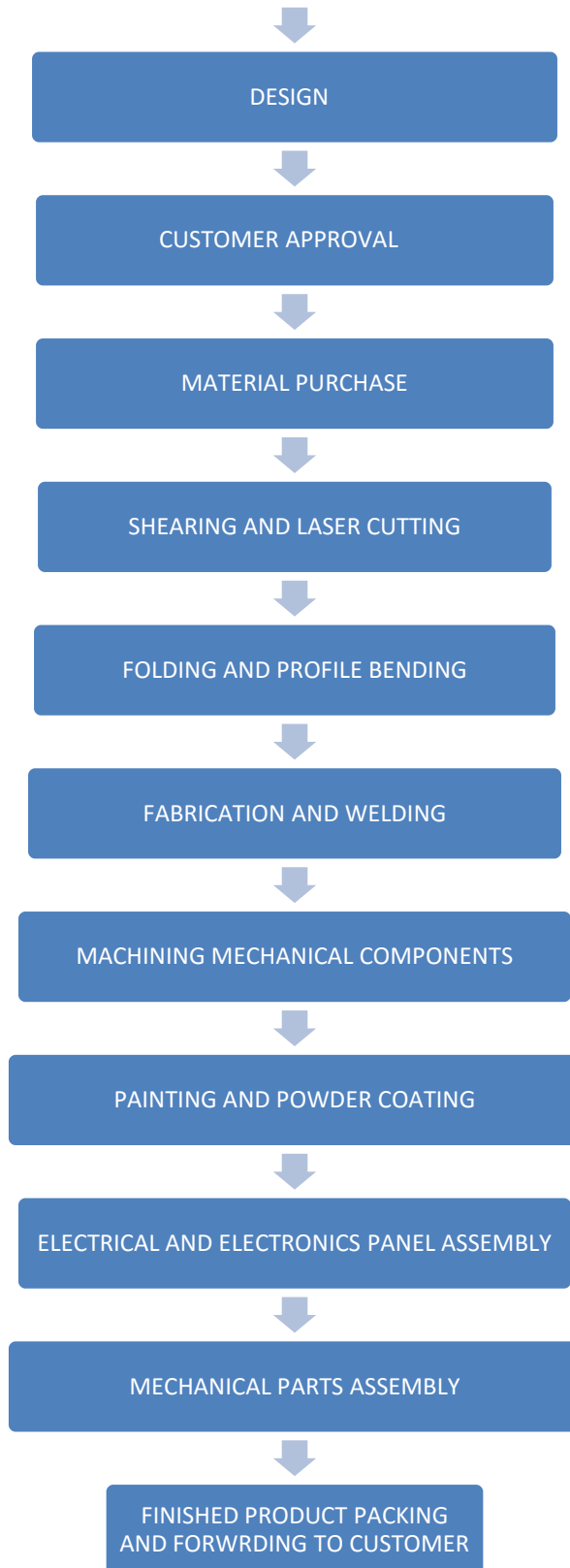
MACHINING MECHANICAL COMPONENTS

PAINTING AND POWDER COATING

ELECTRICAL AND ELECTRONICS PANEL ASSEMBLY

MECHANICAL PARTS ASSEMBLY

FINISHED PRODUCT PACKING
AND FORWRDING TO CUSTOMER



MACHINING COMPONENTS

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graph TD; A[MACHINING COMPONENTS] --> B[DESIGN]; B --> C[COUSTOMER APPROVAL]; C --> D[MATERIAL PURCHASE]; D --> E[MACHINING]; E --> F[HARDENING]; F --> G[GRINDING]; G --> H[SURFACE COATING]; H --> I[FINAL INSPECTION]; I --> J[FINISHED PRODUCT PACKING AND FORWRDING TO CUSTOMER];
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DESIGN

COUSTOMER APPROVAL

MATERIAL PURCHASE

MACHINING

HARDENING

GRINDING

SURFACE COATING

FINAL INSPECTION

FINISHED PRODUCT PACKING AND FORWRDING TO
CUSTOMER