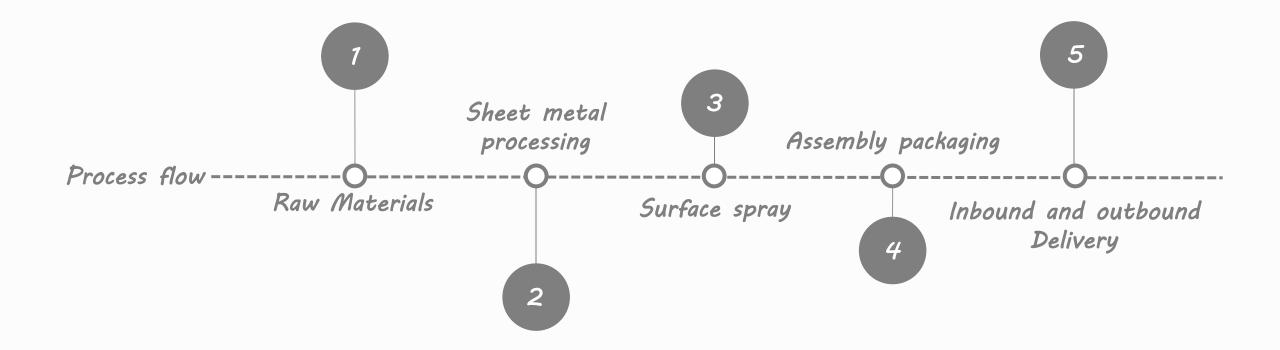
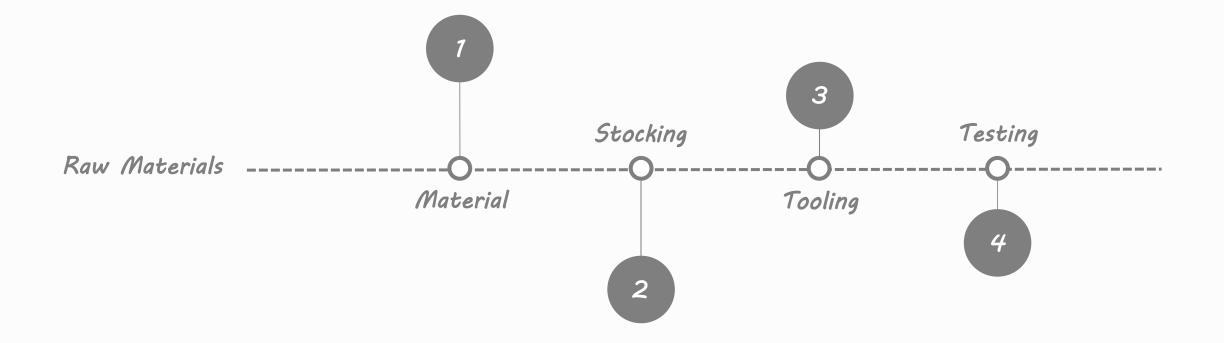
A standing desk how to be manufactured

www·cnstandingdesk·com







Raw material - to be processed

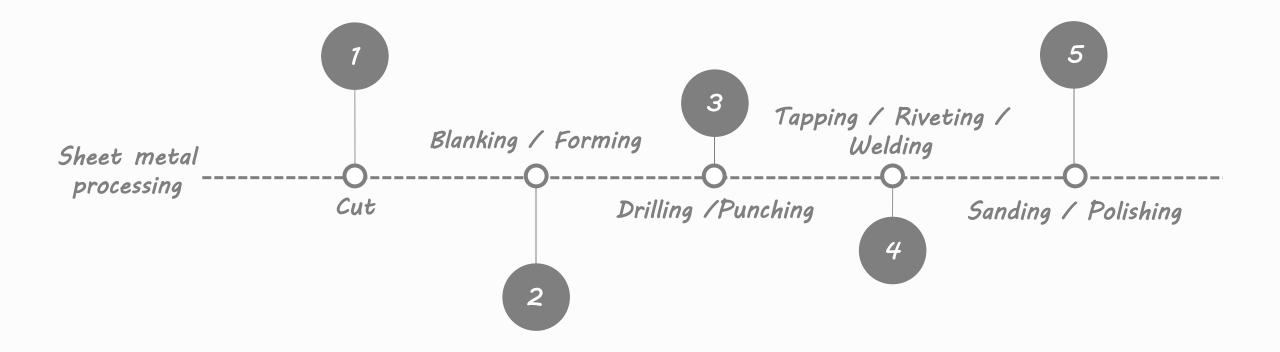
> Classification Tube & Sheet

Tubes: for Legs & Connecting rods Regular thickness: 1.5mm

> Sheet: for Support & Foot Regular thickness: 2mm







Pipe Cutter: for Connecting Rod Accuracy requirements: medium

Laser Cutting: for Leg's tube Accuracy requirement: highest



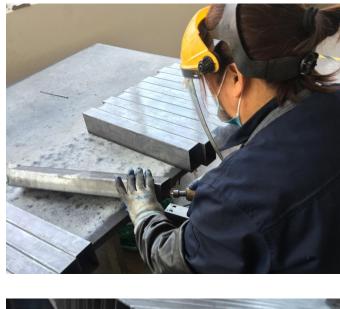
CUT

Blanking / Forming

Feature

Sheet and tube with holes in one piece
Good surface treatment, less burrs







Polishing

Sheet metal burr surface treatment to make it beautiful and safe



Hole position technology for Connecting Frame and Support

No thread / Medium precision / Fast forming

Drilling

Punching

Hot melt drilling: requirement for the number of thread rings but subject to the thickness of the plate

Add an extra 2-4 laps



Welding

Most of them are welded by manipulators which are suitable for regular shapes

> The manual operation of spot welding process is mostly

Riveting

Use a riveting gun to install casters



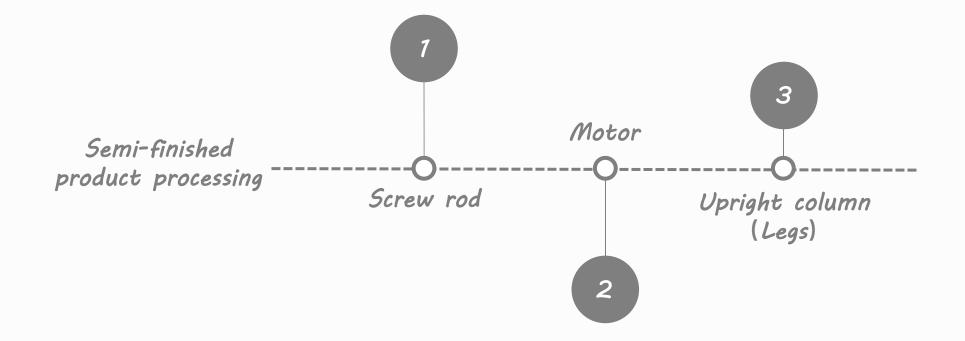


Sheet metal semi-finished product

Waiting for the surface to be sprayed











Screw rod

Round metal tubeautomatically machined by wire rolling machine according to the required size Screw rod assembly

Each assembly is reinforced

To be installed









Motor

Each motor is smeared with mute oil

Install the motor cable and check it all

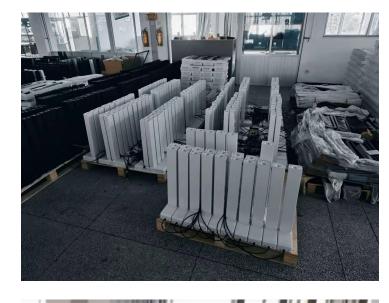
Upright column

Pipeline workbench

Components to be installed









Testing

Full weight-bearing inspection





Packaging

It weighs about 1100 grams and weighs five layers of double corrugated cardboard cartons.

High performance protection EPE

16 or 20 pcs ——A pallet Top cover + four-sided wood guard DESKTOPS







Material Choices



Particle Board

Edge Choices

Standard Edge



Rounded Edge

Optional Accessories



Office/Gaming Chair



Anti-Fatigue Standing Mat



CPU Holder



Desk Light



Office Partition



Socket



Monitor Arm



Serpentine Tube

THANK YOU

ZK DREAN