

# Stud and Track Forming Machine

This high-speed machine efficiently forms metal studs and tracks for drywall construction. Driven by a gearbox, it operates with minimal noise.



## ADDITIONAL IMAGES

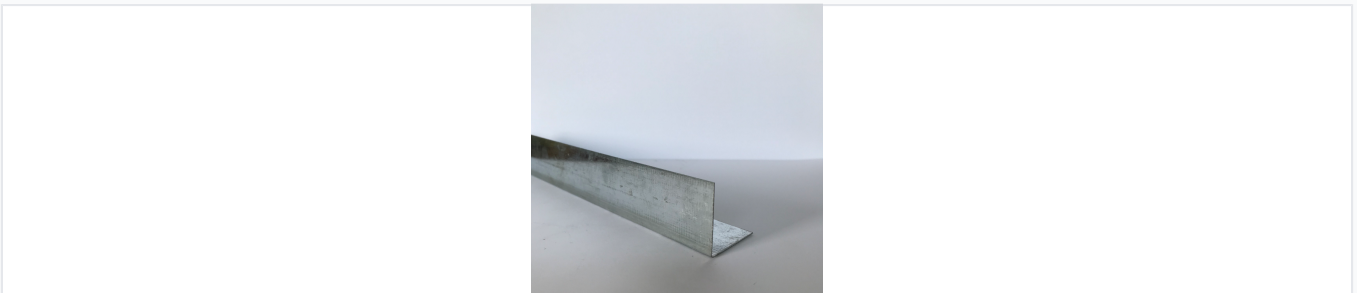


## Overview

### High-Speed Stud and Track Forming Solution

This industrial roll forming machine is engineered for the high-efficiency production of metal studs, tracks, and various drywall framing components. Featuring a robust gear-box driven system, it ensures stable, low-noise operation at speeds up to 70m/min. Designed for versatility, it supports the production of angles, omegas, studs, tracks, and furring channels, making it an ideal solution for large-scale construction manufacturing.

## Performance & Capabilities



Precision-formed metal studs and tracks ready for construction use.

### Forming Speed

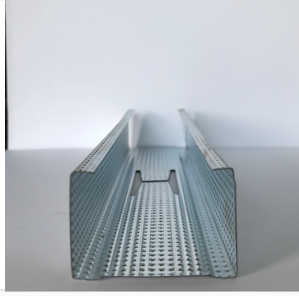
**70 m/min**

Production Speed

### Supported Profiles

Angle, Omega, Stud, Track, 38 Main Furring, 50 Furring

## Technical Specifications

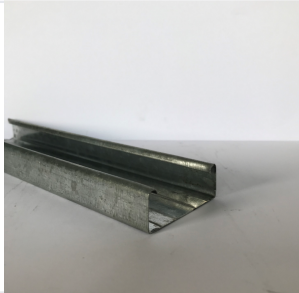


Robust machine frame with integrated automated cutting system.

### Machine Parameters

Parameter	Specification
Material	Galvanized strip
Thickness Range	0.2-1mm
Roller Stations	10-14
Main Power	7.5KW
Drive System	Gear box

## Materials & Construction



Durable construction designed for consistent accuracy and minimal maintenance.

### Component Materials

- Shaft: 45# steel with chrome plating (50mm diameter)
- Roller Material: CR12
- Cutter Material: CR12

### Automation Features

Automatic Collection Table • Automatic Oil System • Low Noise Operation