

# Plastic Drawer Injection Molds

Injection molds designed for manufacturing plastic drawers of various sizes. These molds ensure high precision, durability, and consistent production quality for mass production.



## Product Overview

### High-Precision Injection Molds for Plastic Drawers

These injection molds are engineered for the high-precision manufacturing of plastic drawers used in storage units and furniture. Designed for mass production, they ensure consistent quality and long-term performance across various sizes and configurations. The molds are built for durability to withstand the rigors of industrial plastic injection processes.

## Technical Specifications

### Available Mold Models

Drawer mould\_388, Drawer mould\_387, Drawer mould\_386, Drawer mould\_258, Drawer mould\_257, Drawer mould\_71

## Manufacturing Capabilities

### Application Scope

- Storage unit drawers
- Furniture drawer components
- Custom sized plastic containers
- Mass production environments

### Production Suitability

Optimized for mass production of plastic drawers with different designs and dimensions.

## Performance Features

### Key Benefits

High Precision • Durability • Consistent Quality • Long-term Performance