



# Deep Drawn Parts

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Drawn Parts

## Categories

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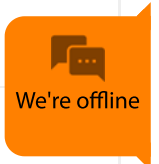
Plastic Extrusion >

Cold Forging >

Other Metal Parts >

Steel Wire Forming

Welded Parts



## Products Show



Turning Parts



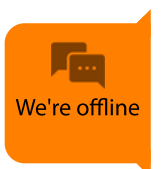
(<https://www.mxmparts.com/wp-content/uploads/2020/07/Deep-Drawn-Parts.jpg>)



Previous: Metal Stamping Parts (<https://www.mxmparts.com/metal-stamping-parts-1/>)

Next: Deep Drawing Parts (<https://www.mxmparts.com/deep-drawing-parts/>)

## Deep Drawn Parts



Custom produce Deep Drawn Parts according to customers' drawing or samples, materials can be stainless steel, carbon steel, aluminum alloy, brass & copper, etc. Surface Finishes: zinc plating, chromed, nickel plating, oiled, painting, powder coating, hot-galvanizing, heat treatment & blackening, etc

If you are interest in Deep Drawing Services, Please don't hesitate to contact with us.

Contact Now

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**Keywords :** Deep Drawing Parts (<https://www.mxmparts.com/tag/deep-drawing-parts/>) , Stainless Steel Deep Drawn Parts (<https://www.mxmparts.com/tag/stainless-steel-deep-drawn-parts/>) , Aluminum Deep Drawn Parts (<https://www.mxmparts.com/tag/aluminum-deep-drawn-parts/>) , Stamping Parts (<https://www.mxmparts.com/tag/stamping-parts/>) , Metal Stamping Parts (<https://www.mxmparts.com/tag/metal-stamping-parts/>) , Aluminum Stamping Parts (<https://www.mxmparts.com/tag/aluminum-stamping-parts/>) , Punched Parts (<https://www.mxmparts.com/tag/punched-parts/>)

## Descriptions

### Custom Deep Drawn Parts – Quality Dee Drawing Service

Ming Xiao Manufacturing Co., Ltd specialize in custom deep drawn parts more than 10 years, it's made by hydraulic pressure machines or punch machine. material can be stainless steel 201, 304, 316 and stainless iron, carbon steel, copper, Aluminum, etc. finish can be polishing, plating, powder coating, painting, etc.



#### Deep Drawing Service

Deep drawing (<https://youtu.be/xUJ6NIXSWV4>) is the punch will move onto the flat sheet metal into the mold cavity in the cold forming process. Different from other drawing process, drawing a deep degree can pull more than its original diameter billet. Deep drawing technology in the production process is

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widely used. Drawing used in many industries. For example, you can use in the automotive industry in the production of automotive parts; also be used to manufacture household products, such as stainless steel kitchen sink, enclosure, console box or cover, motor shell...

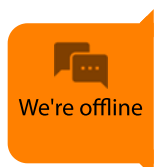
We are professional Metal Stamping (<https://www.mxmparts.com/metal-stamping-parts/>) & Deep Drawing service provider from China, we have full experiences on custom produce Deep drawn parts for our oversea customers, If you have products which made by deep drawing process, pls feel free contact with us.

Machining Technics

Materials & Finishes

Lead Time

Certificates



# Inquiry Now

Title

Name

First

Last

Email \*

Phone

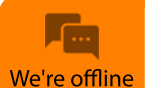
Content \*

Submit

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Do not submit confidential information such as credit card details and account passwords. [F](#)

 ZOHOO Forms



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## RELATED PRODUCTS



### Stainless Steel Dee...

(<https://www.mxmparts.com/stainless-steel-deep-drawn-parts/>)



### Deep Drawn Cap







(<https://www.mxmparts.com/deep-drawn-cap/>)



### Brass Deep Drawn ...

(<https://www.mxmparts.com/brass-deep-drawn-components/>)

## CONTACT US

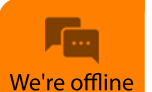
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315100, China

## PRODUCT

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- Metal Stamping Parts (<https://www.mxmparts.com/category/metal-stamping-parts/>)
- Tube Bending Service (<https://www.mxmparts.com/category/tube-bending-service/>)
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