

Welcome to Sunny Tool & Die

Dongguan Sunny Tool & Die Co., Ltd was established in February 2012, and obtained ISO 9001: 2008 certificates in 2013. His core business is manufacturing metal stamping tools for automotive industries. With the current 6000 square meters building area, Sunnytool employed more than 130 technicians. Our state-of-the-art facilities are located in an area – Dongguan City, China which is known for manufacturing excellence. Utilizing superior equipment and highly skilled workers allows us to deliver high quality and cost effective toolings to our customers.

Company Vision:

Growing to be one of the medium-sized manufacturers of auto stamping dies in this industry with highest impact, advanced technology, perfect management and high professional service.

People First in Sunnytool:

There is a positive atmosphere which was built by Sunnytool in both the working and living place. Employees were trusted and respected here, and many chances of learning and self playing were provided.

Company concerns the requirements of customers:

To try our best to meet customer's requirements and create the highest value for them.



China Metal Stamp Tooling Professional Manufacturer

Established in 2012

6000 square meters building area
130 associates

Specialize in stamping dies for automotive, appliance, electrical & communication industries. At here progressive dies account for (70%), transfer dies account for (20%), single stage dies account for (10%).

Capacity to produce 20~30 sets of dies per month at present, tryout presses range from 200 tons to 800 tons.

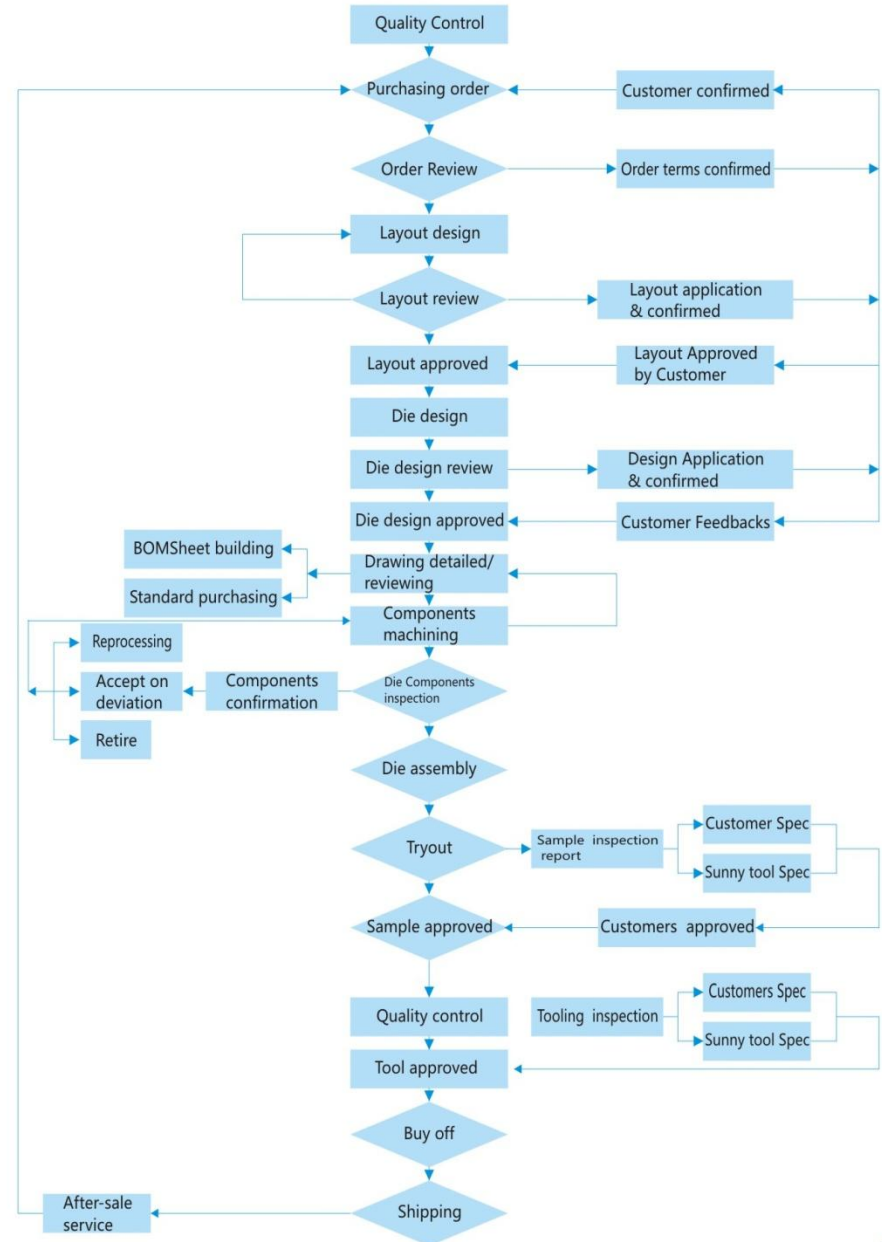
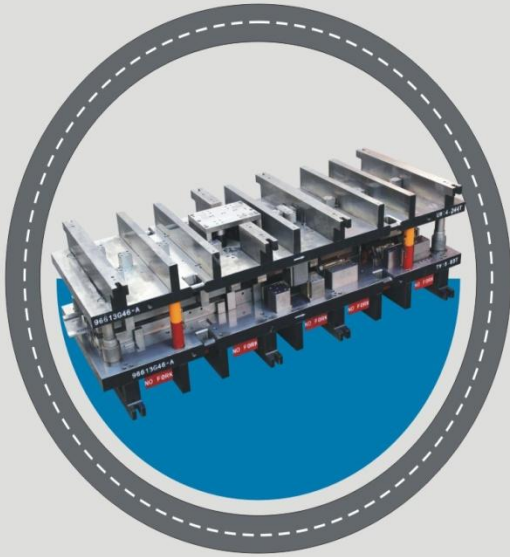


Contents

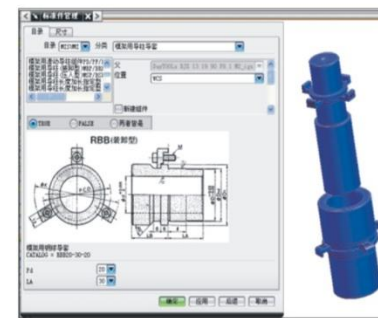
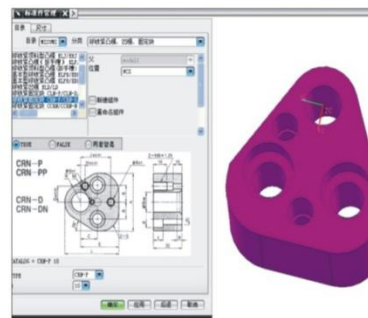
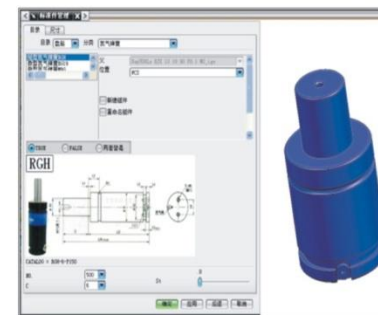
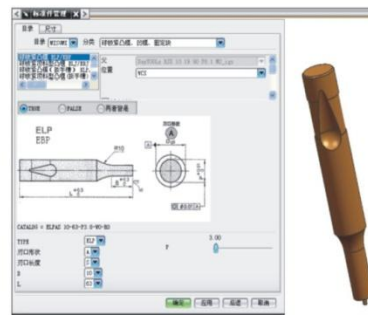
About Us.....	01
Contents.....	04
Project Management Chart	05
Quality Control	06
Engineering and Technology.....	07
3D Design Standardization.....	08
CAE analysis	09
Wire Cutting Dept	11
Machining Dept.	12
Tooling Assembly Dept.	13
Tooling Debug	14
CMM	15
Checking Fixtures	16
3D Die Design	17
Dies Display	19
Strips Show	23
Automotive Parts.....	25
Market Share	27
Some of the End Customers	28

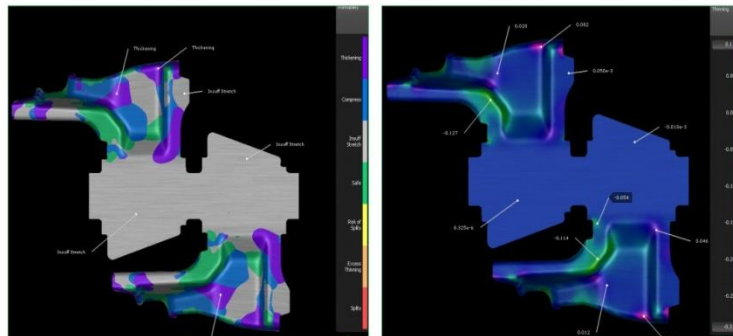
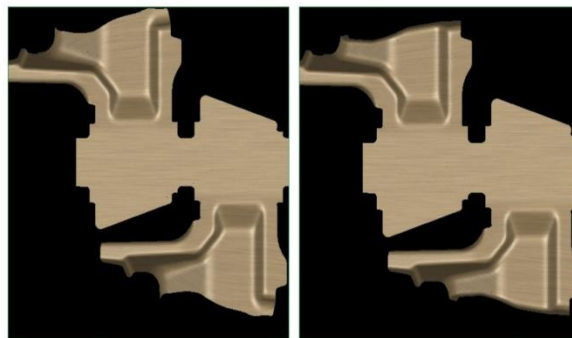
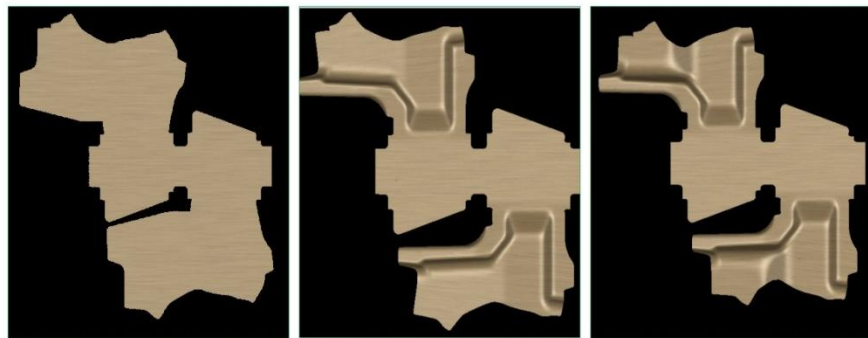
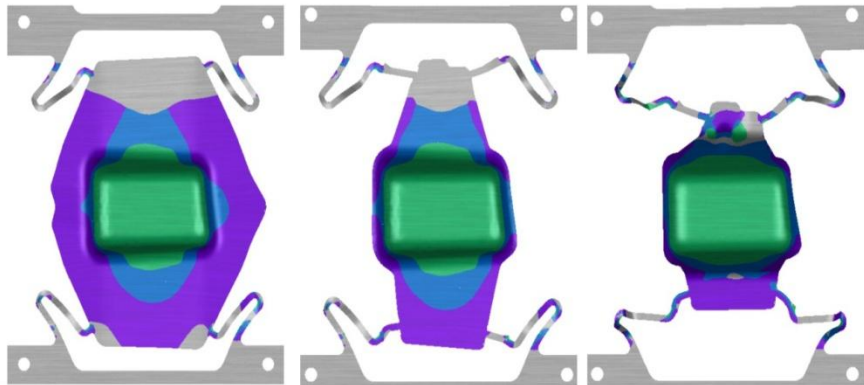
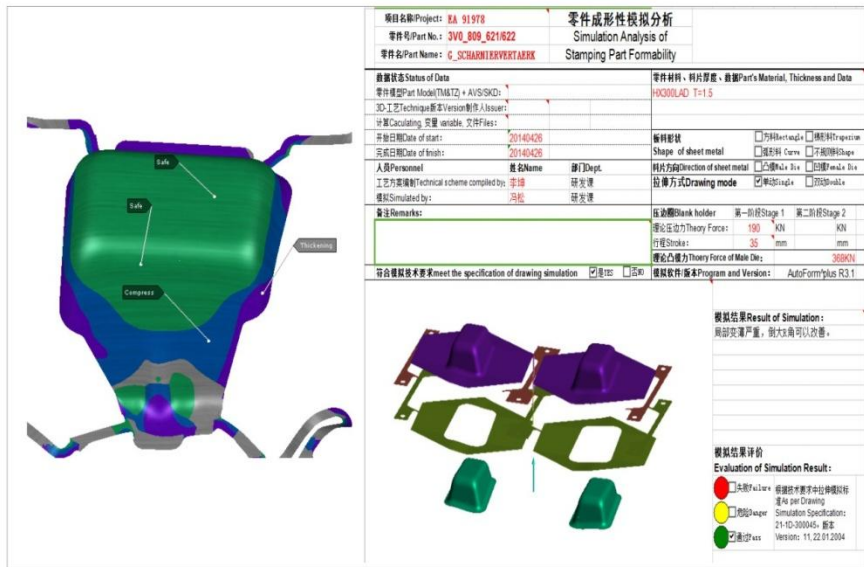


Specilized in Manufacturing
Automotive Stamping Dies .



20 professional stamping die designers and process engineers.
3D & 2D die design using UG-NX8, Topsolid, Auto-Cad, Catia.
Simulation—Danyform & Autoform to insure the feasibility of every process.









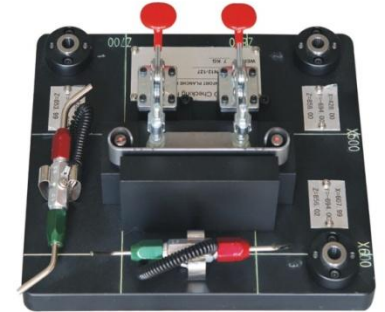
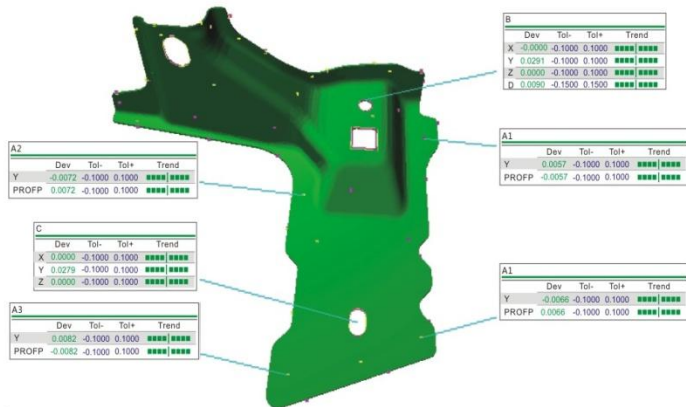
400T: table size:2000mm*1200mm*700mm

500T: table size:3000mm*1500mm*800mm



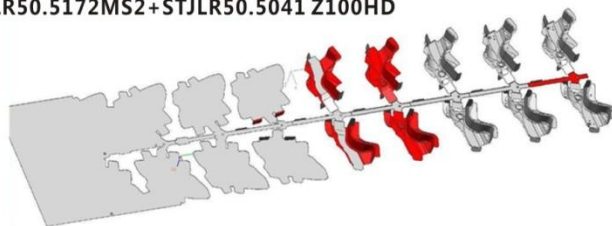
800T: table size:4200mm*2000mm*1200mm





MATERIAL:

STJLR50.5172MS2+STJLR50.5041 Z100HD



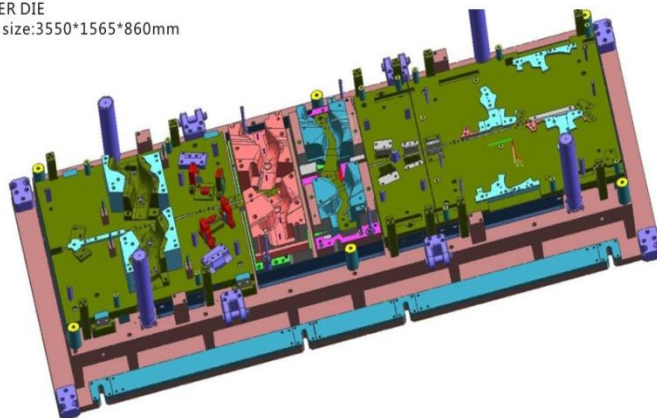
STRIP

Thickness: 2.0mm



UPPER DIE

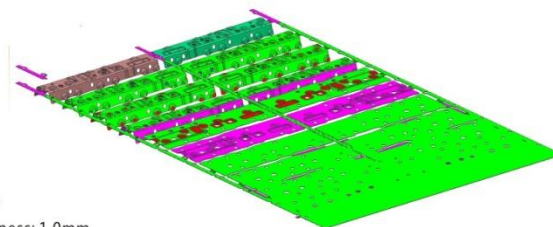
Tool size:3550*1565*860mm



LOWER DIE

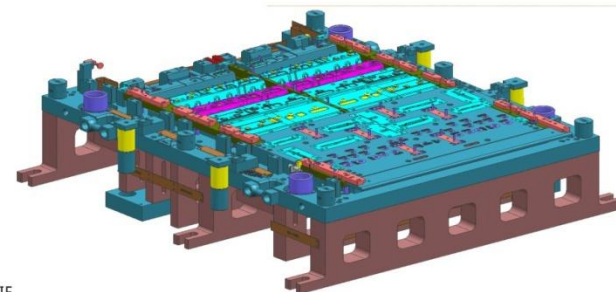
MATERIAL:

JAC780Y-45/45



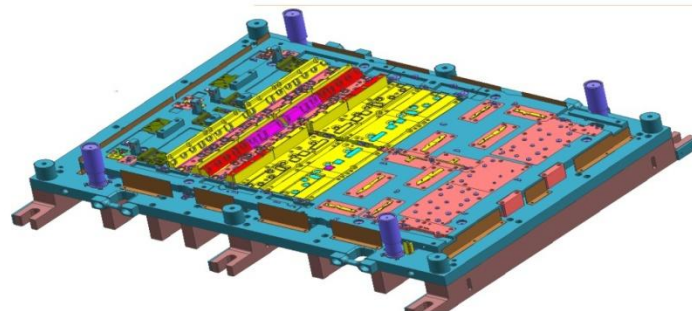
STRIP

Thickness: 1.0mm



UPPER DIE

Tool size:2000*1800*850mm



LOWER DIE

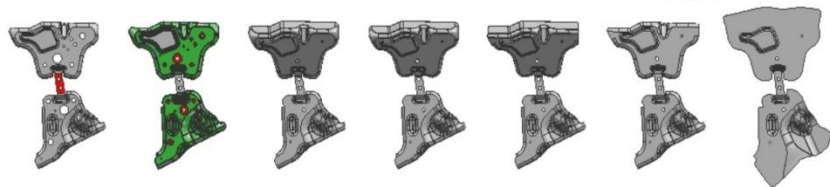
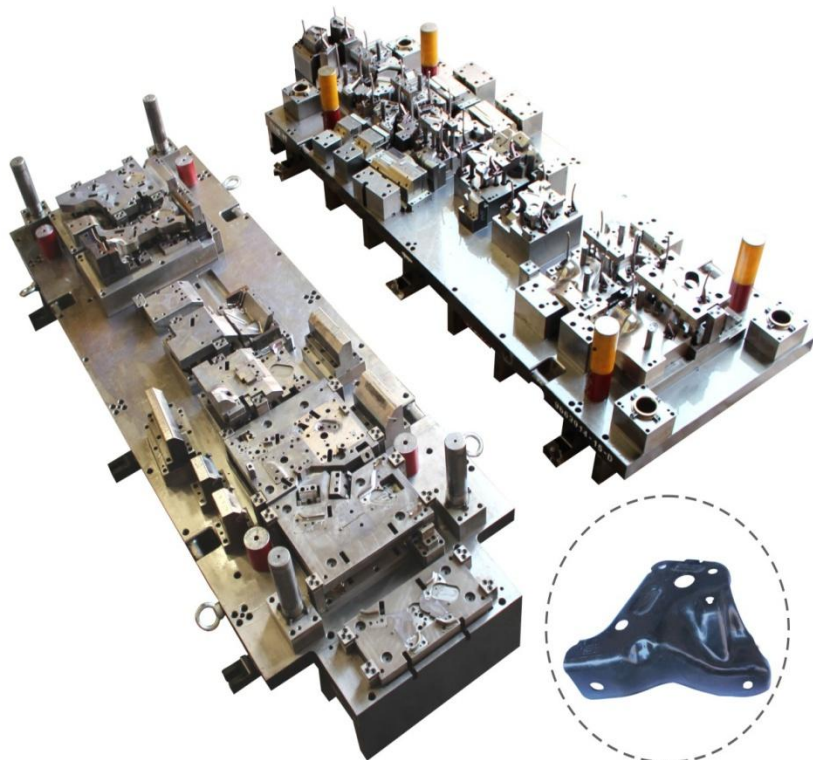


Sunny Tool

Dies Display—Transfer Die

Ford Project : CD4.2

Tool Size: 3330*1425*915mm



Thickness: 2.6mm

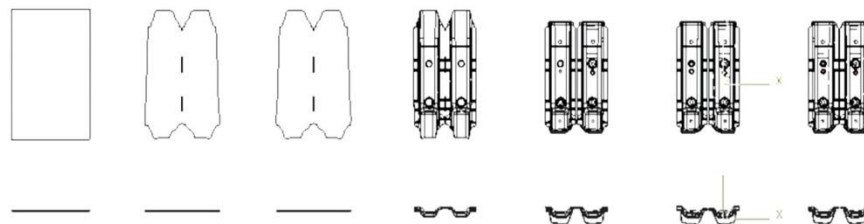
Dies Display—Transfer Die



Sunny Tool

Jaguar Project : X760

Tool Size: (2193+2112)*1462*800mm



Thickness: 2.0mm

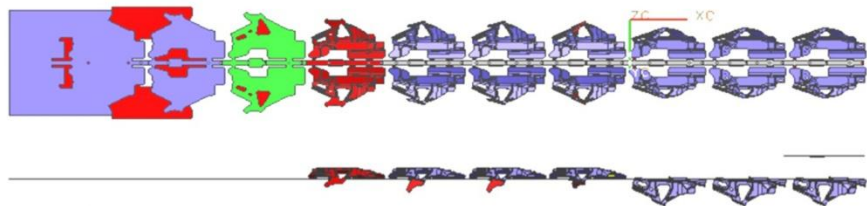
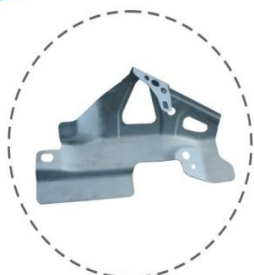
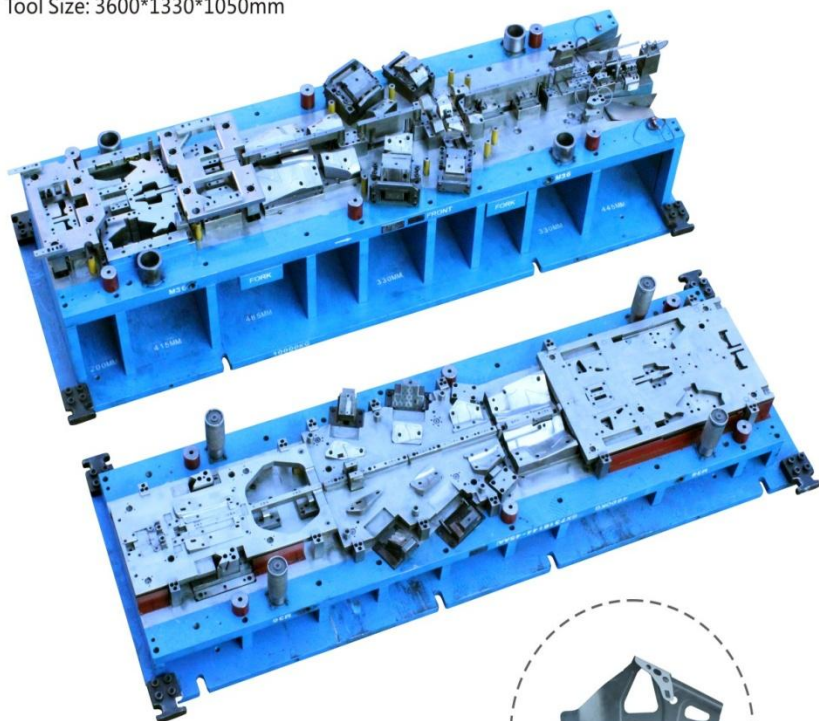


Sunny Tool

Dies Display—Progressive Die

Jaguar Project : X760

Tool Size: 3600*1330*1050mm



Thickness: 1.0mm

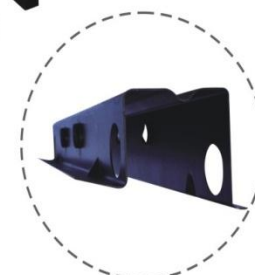
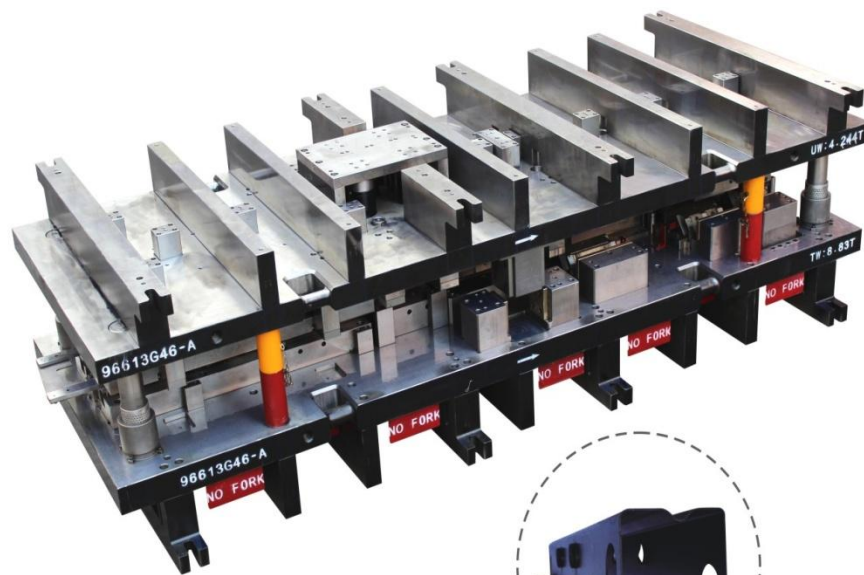
Dies Display—Progressive Die



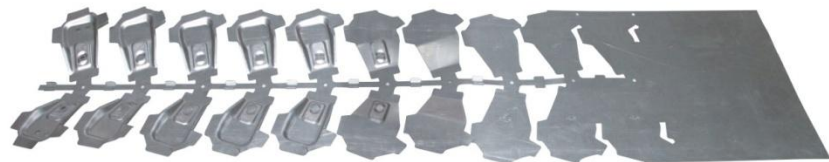
Sunny Tool

Ford Project : CD4.2

Tool Size: 4400*1270*750mm



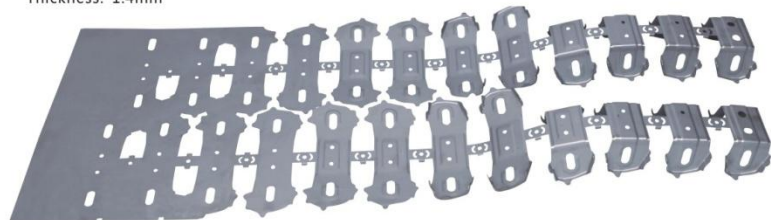
Thickness: 1.0mm



Thickness: 2.0mm



Thickness: 1.4mm



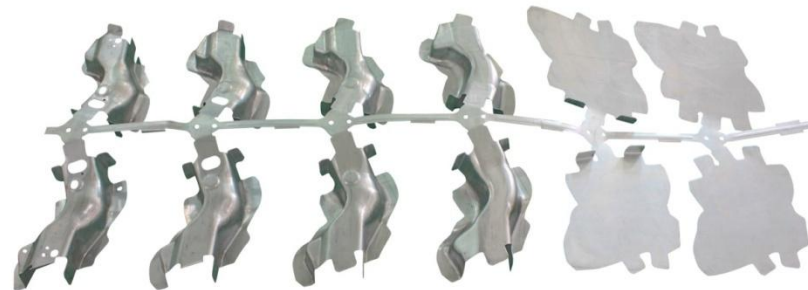
Thickness: 1.3mm



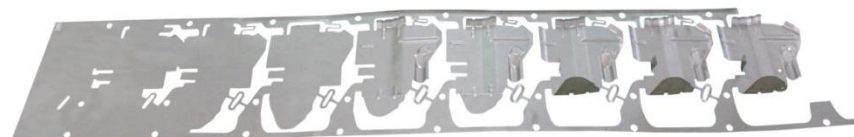
Thickness: 1.5mm



Thickness: 1.0mm



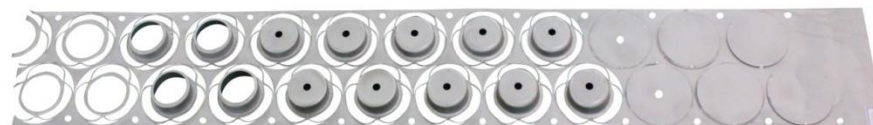
Thickness: 2.0mm



Thickness: 0.8mm



Thickness: 4.0mm



Thickness: 1.5mm



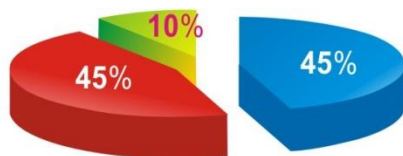
Thickness: 0.8mm





Stamping Tool Industrial Segments

Automotive Other



Overall Geographic Segments

Europe America Asia



Company concern is trying our best to meet
customer's requirement and create the
highest value for them

- THANK YOU -