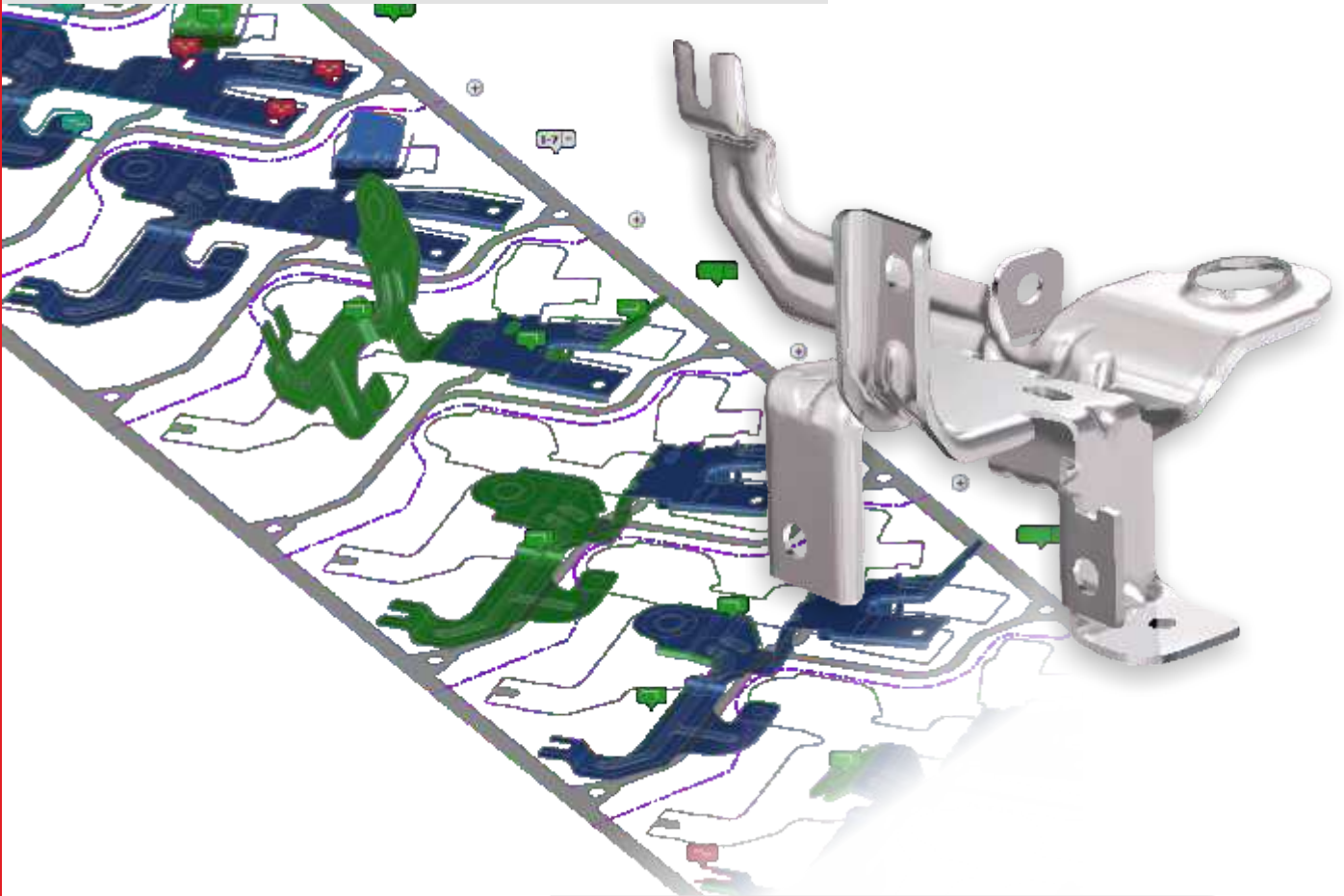


AutoForm- StampingAdviser

Software for Rapid Strip Layout Design



- ▶ Quick generation of 3D strip layouts
- ▶ Efficient definition of blank shape and nesting
- ▶ Easy design of carriers and complex webs
- ▶ Maximal material utilization
- ▶ Rapid part geometry modification



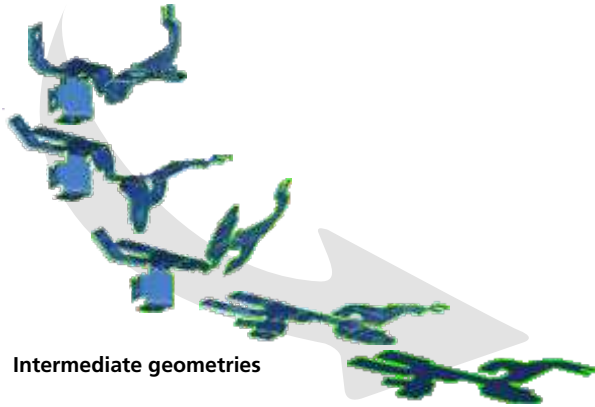
AUTOFORM
Forming Reality

AutoForm-StampingAdviser

Rapid Design of Strip Layouts with Optimized Material Utilization

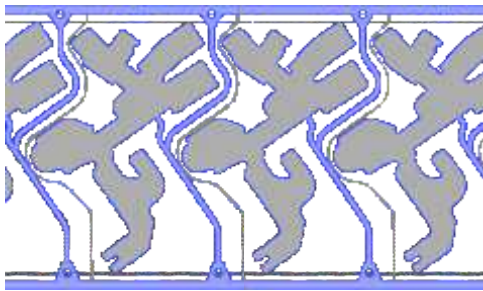
By using AutoForm-StampingAdviser, progressive die engineers can easily and rapidly design 3D strip layouts taking into consideration the optimal material utilization. This software allows them to reduce not only development and manufacturing costs but also total time to market.

AutoForm-StampingAdviser enables users to design the optimal strip layout which is crucial for the progressive die stamping process. Users can start with the part geometry and unfold it systematically by creating intermediate geometries until the part becomes flat.



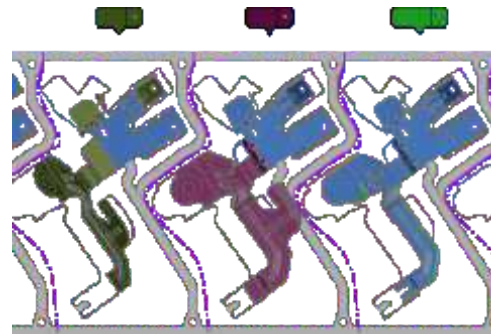
Intermediate geometries

The software allows them to calculate the blank layout and to then quickly evaluate and compare different nesting options. In this way, users can efficiently identify the optimal strip layout, taking into consideration maximal material utilization. In addition, the software enables users to easily design carriers and complex webs.



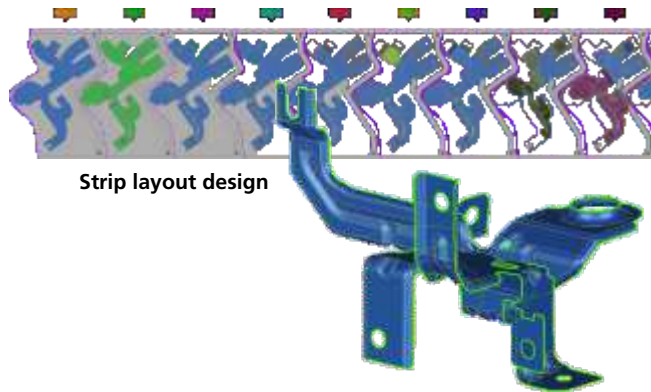
Optimal blank layout

With AutoForm-StampingAdviser, users can create a 3D strip plan with an intuitive drag-and-drop 3D design interface which simplifies the design process significantly.



3D strip plan

AutoForm-StampingAdviser allows progressive die makers to efficiently design and modify various strip layout concepts and then select the one that best suits their needs.



Strip layout design

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