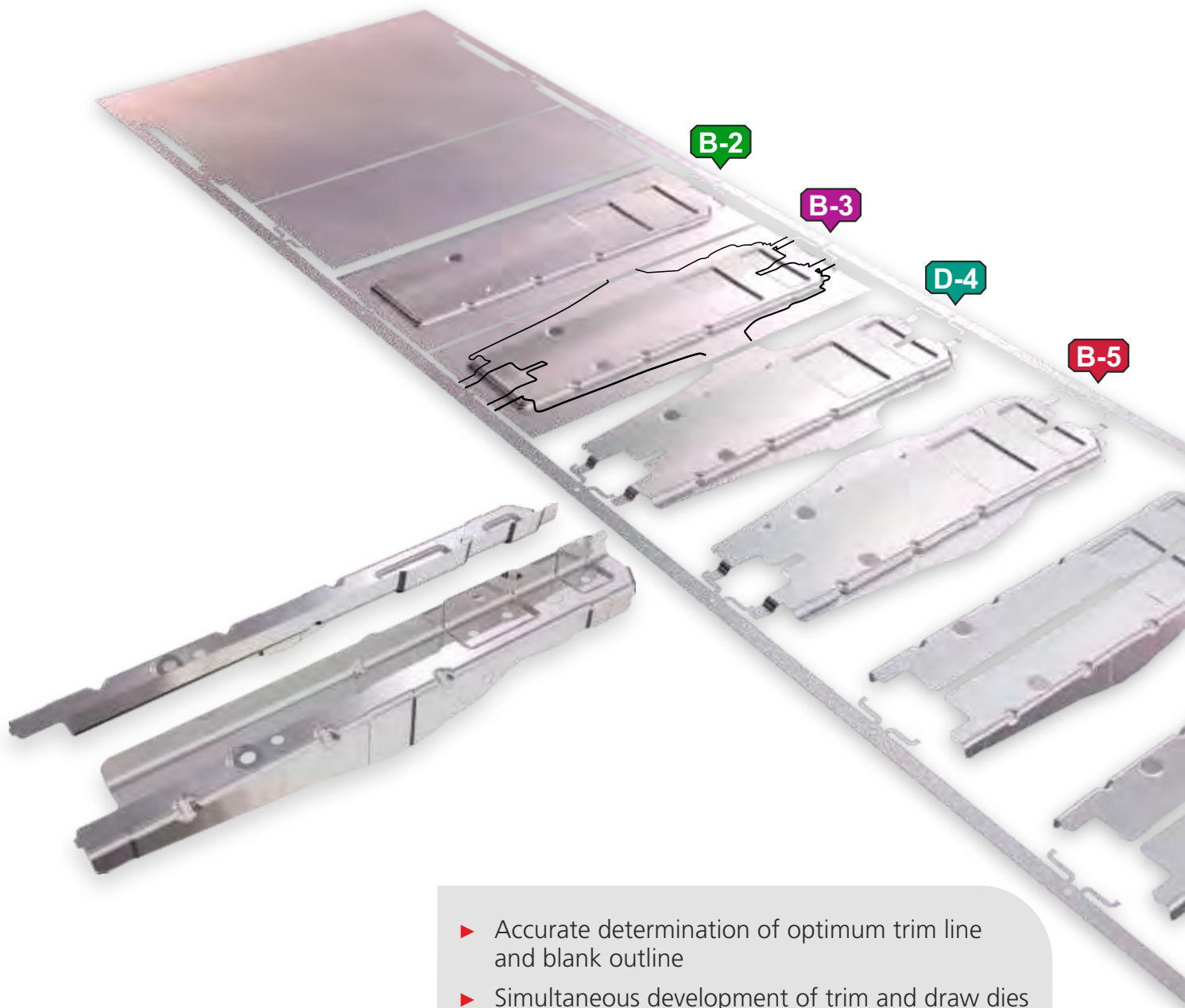


AutoForm-Trim

Software for Automatic Determination of
Optimum Trim Line and Blank Outline



- ▶ Accurate determination of optimum trim line and blank outline
- ▶ Simultaneous development of trim and draw dies
- ▶ Shortened design cycle for the complete tool set



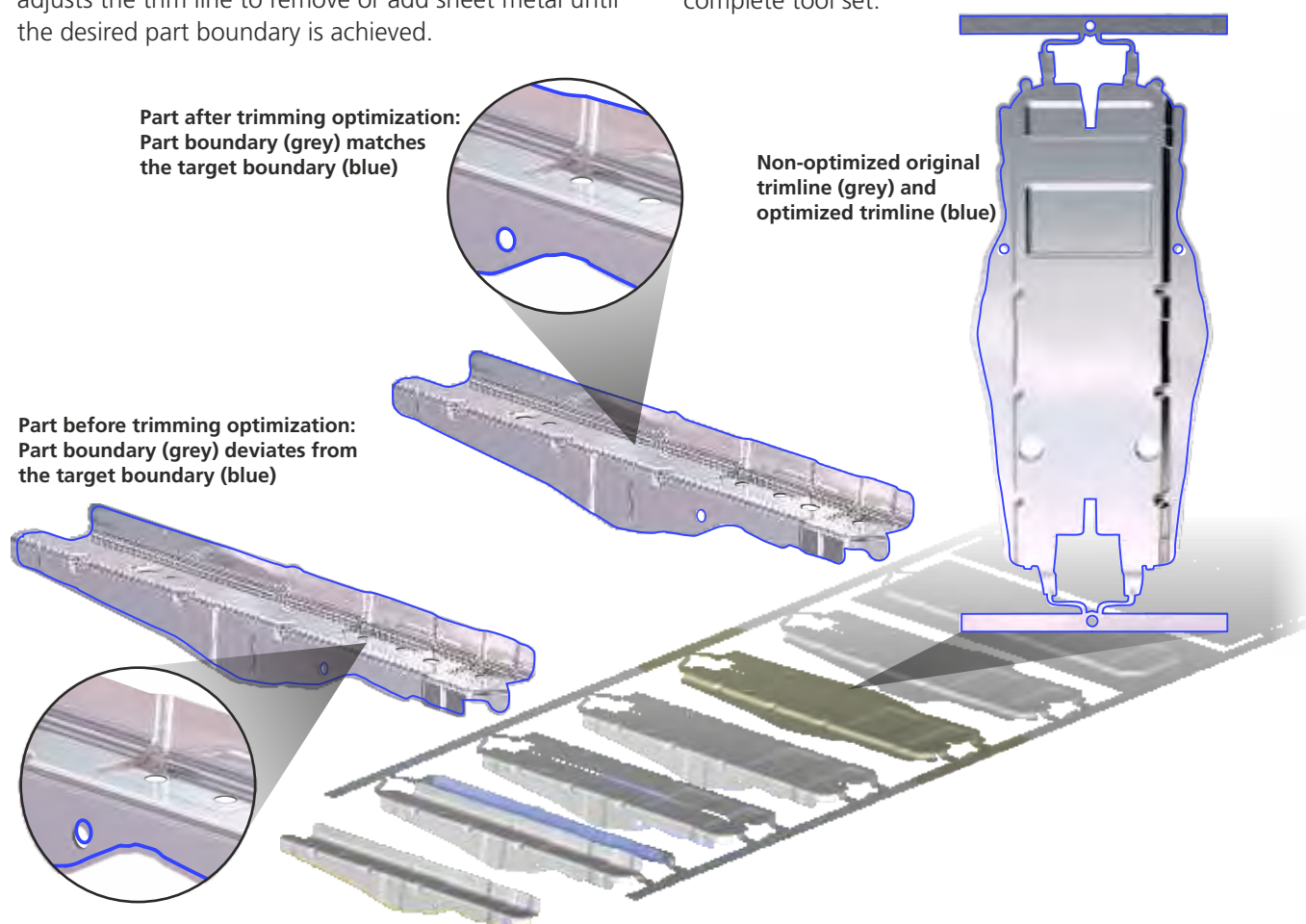
AutoForm-Trim

An Integrated Solution for the Tryout of Trimming Tools

AutoForm-Trim in combination with AutoForm-FormingSolver is an essential tool for the determination of optimal trim lines and blank outlines. The software enables users to design trimming tools simultaneously with the draw die.

The trim line is optimized to ensure that the desired shape and dimensions of the part boundary are obtained at the end of the process. AutoForm-Trim automatically adjusts the trim line to remove or add sheet metal until the desired part boundary is achieved.

AutoForm-Trim enables users to design trimming tools simultaneously with the draw die, which leads to significant reduction in time needed to design the complete tool set.



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