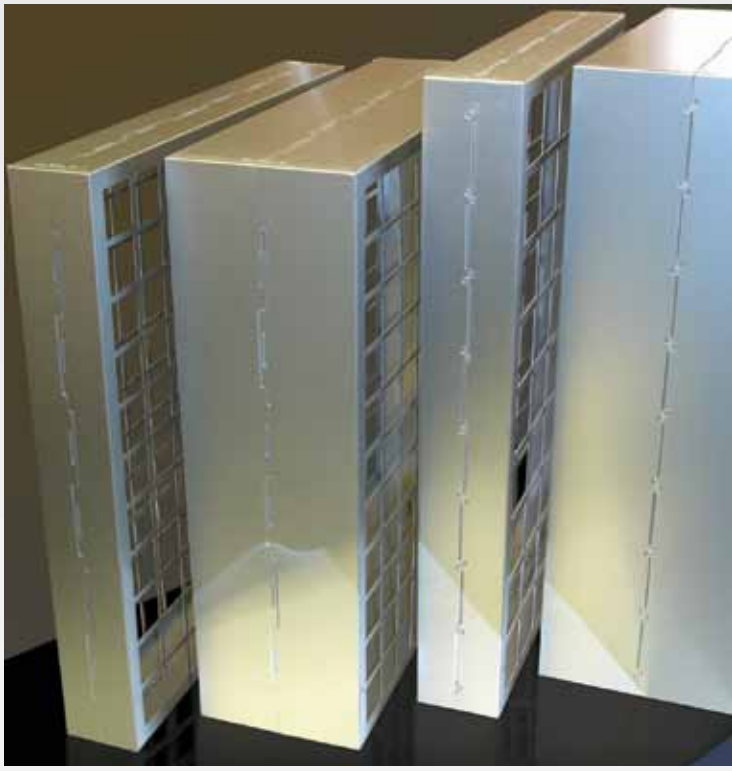
ELIMINATE EXPENSIVE FASTENING METHODS.

ZIP-TECH® FASTENING TECHNOLOGY

Wilson Tool's Zip-Tech Fastening Technology addresses the fabricating industry's need to eliminate expensive fastening methods in some applications.



Wilson Tool's Zip-Tech lance and form tool fabricates snaps to join metal parts together without time-consuming and labor intensive welding and grinding operations, spot-welding or other fastening methods.

Via formed snaps, the metal sheets are connected so tightly, they virtually cannot be pulled apart. Conventional methods of welding and grinding operations and spot-welding metals together have historically prevented some dissimilar or coated metals from being joined together. In addition, welding and spot-welding most coated metals releases toxic gases from the coating and typically corrodes the rust-resistance properties of the metals, prompting the need for the extra steps to restore the rust resistance.

- Zip-Tech is available in any style of tooling.
- The tool works on stainless, mild steel and aluminum.
- Different types of materials of the same thickness can be joined together.

For more information on Wilson Zip-Tech technology, contact your Wilson Tool Sales Engineer or consult with our sales desk at 800-328-9646.

WILSON TOOL

Strength. Performance. Innovation.

www.wilsontool.com

*Zip-Tech is a registered trademark of Du Fresne Manufacturing Co.

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