

REDUCE SETUP TIME, INCREASE EFFICIENCY

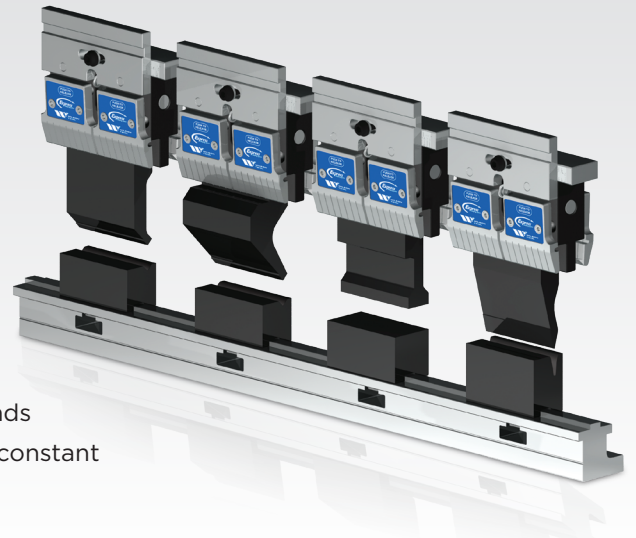
Are you tired of spending valuable time on multiple setups? Wilson Tool International's staged bending solutions help streamline your press brake operations and boost productivity.

What is Staged Bending?

By creating multiple tooling setups with a common shut height, operators can carry out multiple bends on a single setup. All bends on a part are performed in succession, eliminating the need for constant tool changeovers and part handling, saving you time and effort.

The Wilson Tool Advantage

- **Standardized Common Shut Height:** Tooling is designed to work together for easy and efficient staged bending.
- **Versatile Tooling Options:** Goosenecks, offsets and flattening tools can be staged side-by-side.
- **Out-of-the-Box Solution:** No need for custom modifications or additional setup time.



Scan QR Code for
More Staged Tooling



Benefits of Staged Bending

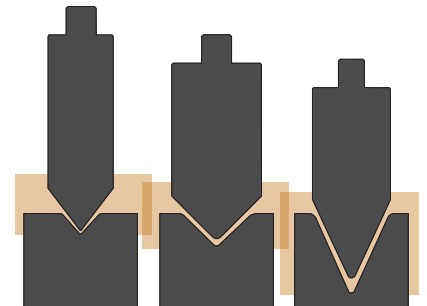
- **Reduced Setup Time:**
Minimize downtime and maximize production
- **Increased Efficiency:**
Streamline your workflow and improve productivity
- **Improved Quality:**
Reduce part handling and potential damage
- **Lower Costs:**
Reduce labor costs

Experience the Future of Press Brake Technology

Ready to revolutionize your press brake operations? Contact us today to learn how staged bending can help you achieve your goals.

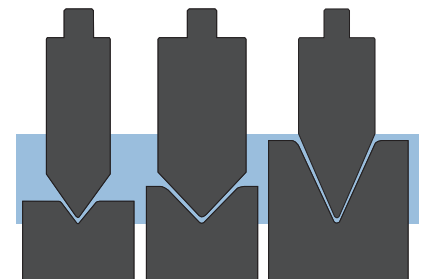
THREE DIFFERENT SHUT HEIGHTS

causes punches and dies to collide requiring multiple setups.



ONE COMMON SHUT HEIGHT

allows all bends to be performed in one progressive setup.



For more information, visit wilsontool.com/staged, call our tooling technicians at 800-445-4518 or contact your sales engineer.

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