



## Technology to Improve with the Cracking of Ultra High-Tensile Strength Steel Sheet by Stretch Flanging: Double-Punching Technology

 Improving Stretch Flanging Flangibility of Arms and Frames
Strengthening and weight reduction of parts by adopting ultra high-tensile strength steel sheets

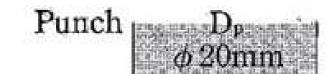
**progress** 1. Under Development 2. Development Completed



Points

Effect

Stretch Flanging is Improved by Reducing the Work Hardening of the Sheared Edge



Punch



