

A close-up photograph of a heavy-duty metal dogging mechanism. The mechanism consists of a cylindrical metal housing with a central shaft passing through it. A large, dark, cylindrical component is mounted on the shaft, and a smaller, dark, cylindrical component is mounted on the housing. The metal surfaces are polished and show signs of wear. The background is a plain, light-colored surface.

**HEAVY DUTY DOGGING FOR ASSURANCE  
OF CORRECT OPERATION**

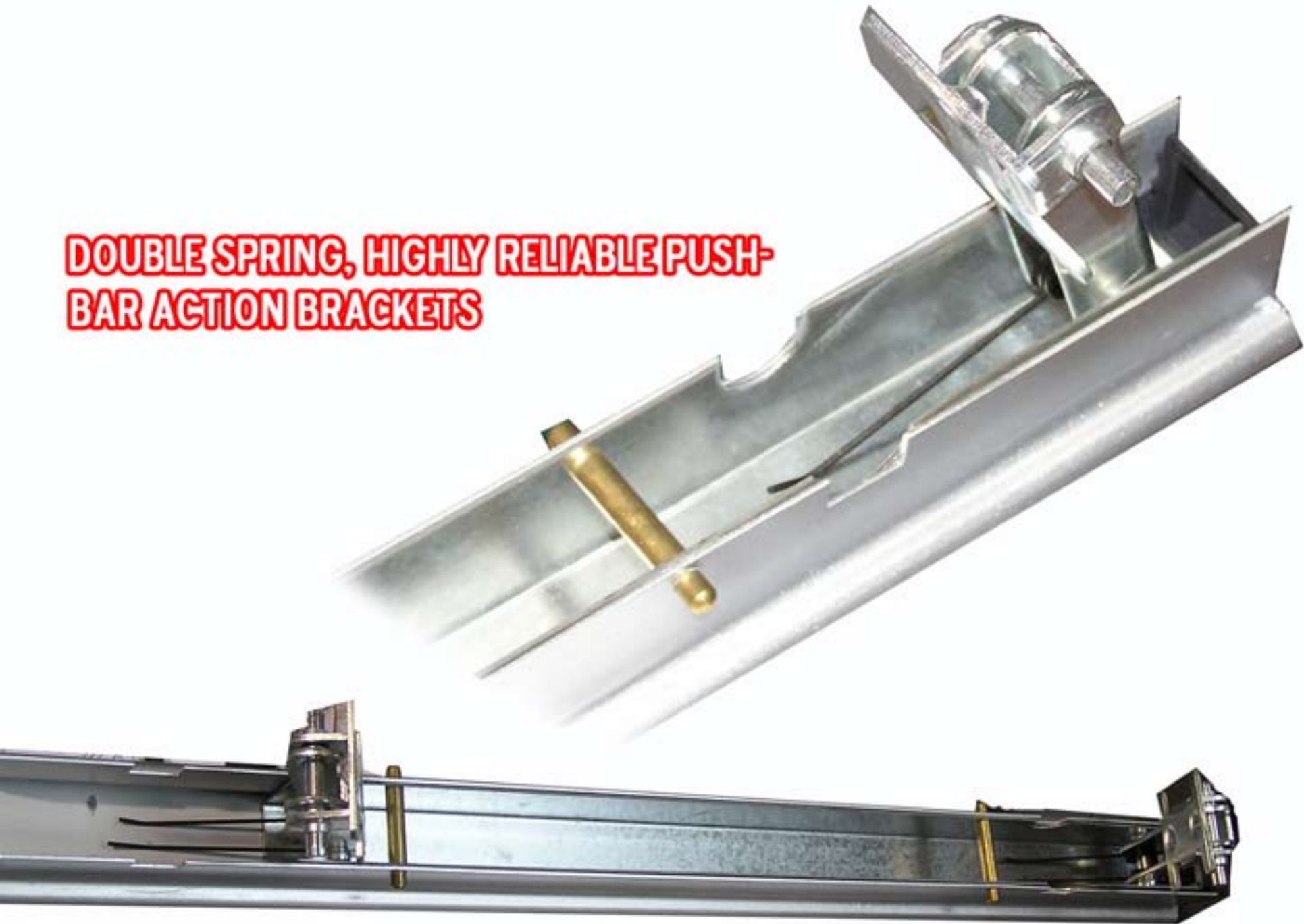


**SOLID STEEL LATCH RELEASE FOR UNEQUALED  
RELIABILITY**

**HARDENED STEEL LATCH COMMERCIAL GRADE USAGE**



**DOUBLE SPRING, HIGHLY RELIABLE PUSH-  
BAR ACTION BRACKETS**



**SECURITY PLUS - ULTRA SOLID TOP AND BOTTOM LATCH FOR DUAL DOOR APPLICATION**

