RIVET SELECTION GUIDE

HOW TO CHOOSE THE RIGHT RIVET FOR YOUR APPLICATION

SOFT BACK MATERIAL

- **BLIND DRILL** — Grooved
- **THROUGH DRILL**
  - Low resistance
    - Profile Clincher
    - Peeled
    - Trebol
  - High resistance
    - S-Trebol
    - S-Trebol WP (waterproof)
    - Soft material

STRONG BACK MATERIAL

- **THROUGH DRILL**
  - Multigrip
    - Low resistance — Multigrip (alu/steel)
    - Medium resistance
      - Good hole filling
        - Versagrip
        - Multigrip steel
        - Hardvex
    - High resistance
      - Great tightness
        - Structural
        - Multilock
      - Good hole filling — G-BRA
  - NO multigrip
    - Needs a large support surface
      - Low resistance — Hardgrip
      - High resistance — Hardlock
    - Not need a large support surface.
      - Low resistance — Sealed (great tightness)
      - Medium resistance — Standard
      - High resistance — SR (Moisture resistant)
- **BLIND DRILL** — Drive rivet