

### 2.1 AIR DUCT STIFFENING

**Air duct stiffening – parallel or cross over, to reduce vibrations and jarring tones for large duct cross-sections.**



### 2.2 TURNING VANE SYSTEMS

**Fasteners for partition plates, baffle plates and valve blades**

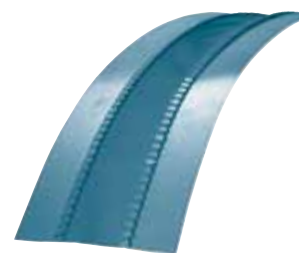
- MEZ-NIPL: Fastener to drive in, self-centring
- MEZ-LOC: Three part fastener to drive in, self-centring
- MEZ-PILZ: Fastener to plug through and to additionally centre-punch
- MEZ-AIRVANE: Securing and stiffening profile for turning vanes
- MEZ-TURNING-VANE-SET: Turning vane system for inner squinch



### 2.3 FLEXIBLE CONNECTIONS

**For the manufacture of components of vibration free circuit points in air duct systems, ventilators, air conditioners and ventilation appliances**

- Flexible connections using sheet metal borders
- Flexible connections without sheet metal borders
- Flexible, special coated fabric strips



### 2.4 MEZ-DRAIN FITTINGS

**To off take condensation from air duct systems or equipment**

- Drain fittings for rectangular air duct systems
- Drain fittings for circular air duct systems



### 2.5 MEZ-INSULATION PINS

**Self-adhesive insulation pins to affix insulation material on plane surfaces or steel boardings, without the use of special tools**

