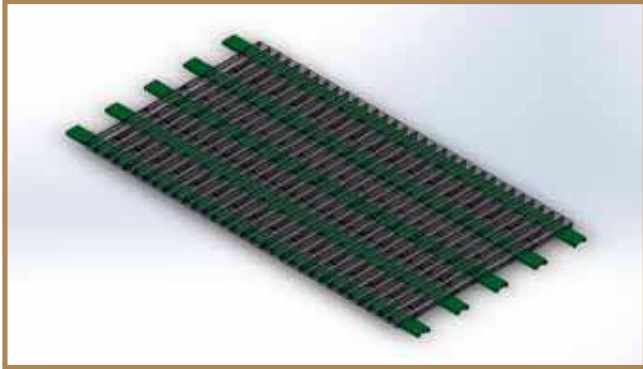
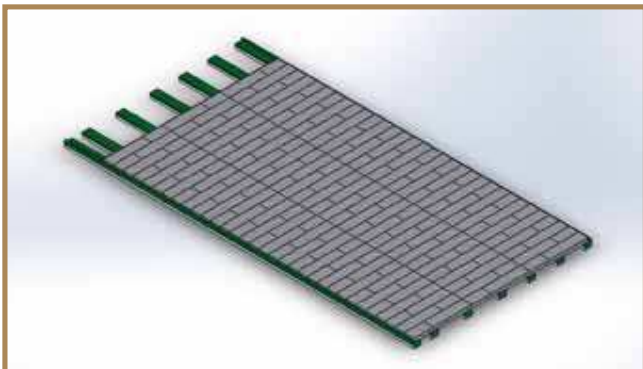


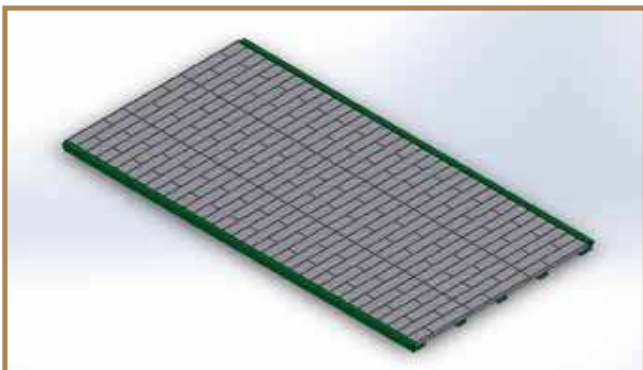
GUIDES FOR MODULAR BELTS



Slip-on profiles



CF profiles



Flat profiles with hold-down clips

Conveyor belts are highly modular and can even be integrated into the most complex systems. Murtfeldt Plastics produces guides for modular belts, manufactured from highly wear-resistant, low-friction plastics like Original Material "S"[®] green, "S"[®] plus+ LF or "S"[®] plus+ ESD. These guides are used as solid sliding bases, and also as CF profiles, slip-on profiles or sliding guides with tongue and groove in a straight or an arrow-shaped arrangement. You will find our solutions in almost all sectors, in the packaging industry, as well as in filling plants or in the automotive sector.

At a glance: Guides for modular chains

- Flat profiles
- Profiles with hold-down clips
- Slip-on profiles (C for flat steel)
- CF profiles
- Flat profiles with tongue and groove
- V-shaped flat profiles
- Solid guides (based on a drawing)

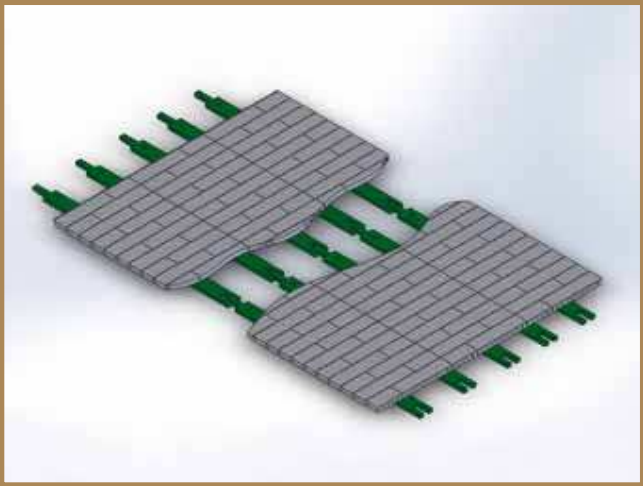
Materials

- Original Material "S"[®] plus+ LF
- Original Material "S"[®] plus+ LF ESD
- Original Material "S"[®] plus+ ESD
- Original Material "S"[®] plus+ Bright ESD
- Original Material "S"[®] black antistatic

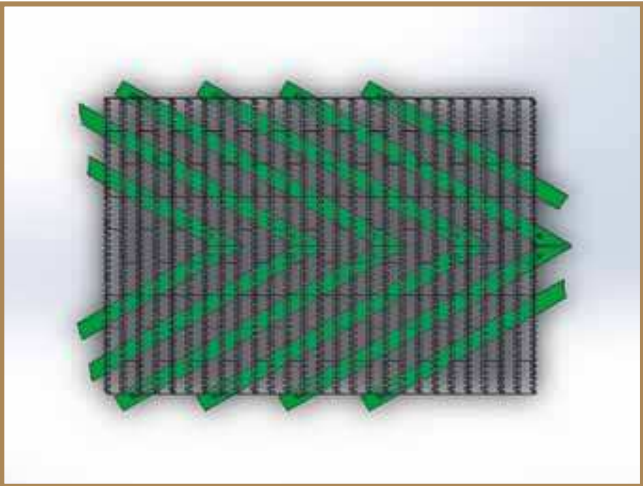
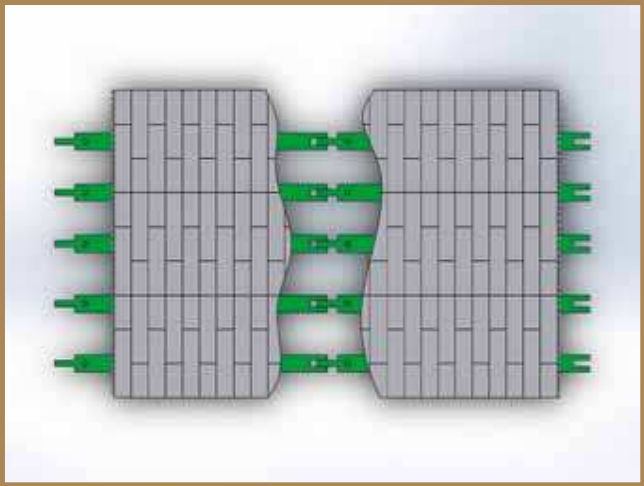
Benefits

- Low sliding friction
- Excellent wear resistance
- No static charge depending on the design

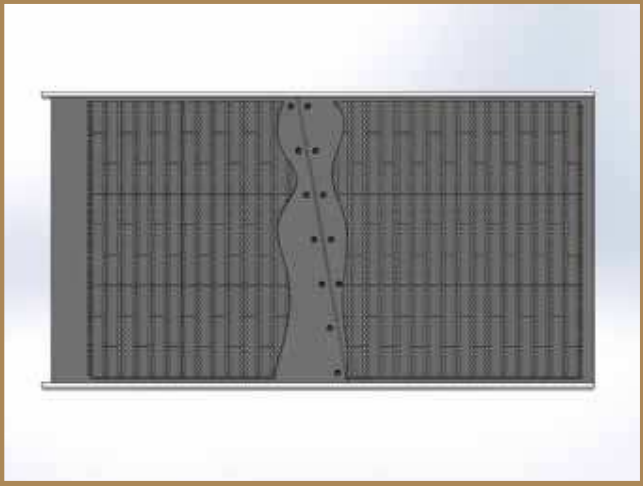
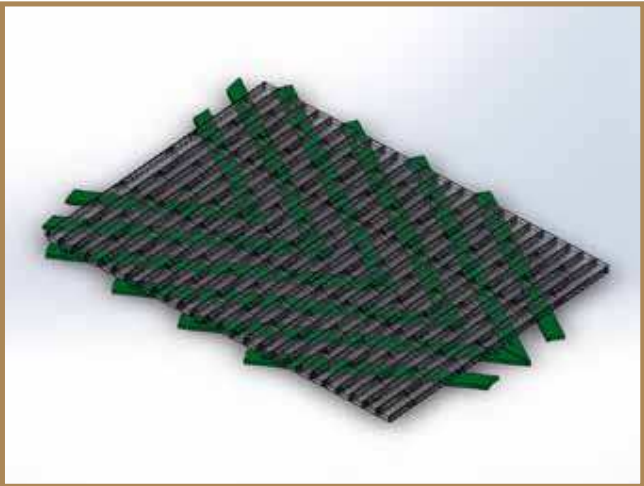
GUIDES FOR MODULAR BELTS



Flat profiles with tongue and groove



Arrow shape



Solid sliding base

