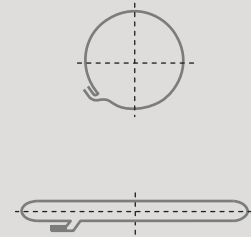
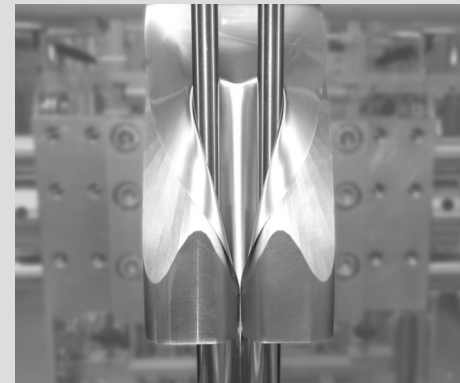


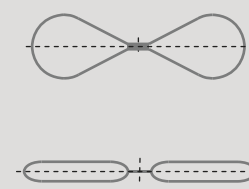
#### Asymmetrical (fin or lap seam)



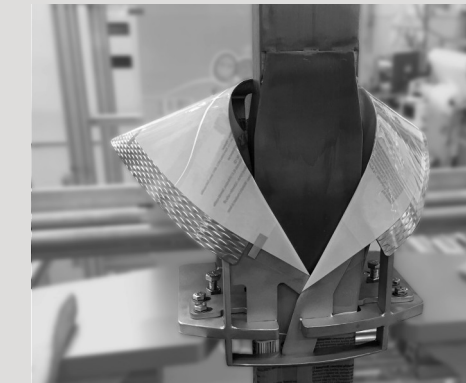
- Off-center bags with standard machine
- suits to multilane machines
- design enables opening of front side



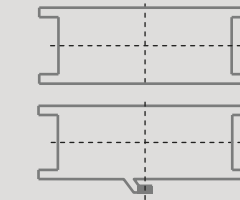
#### Twinform 3-side-seal



- 1 forming shoulder - 2 bags
- short forming height
- design enables opening of front side



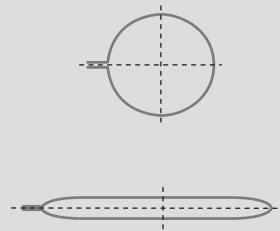
#### QuadroSeal



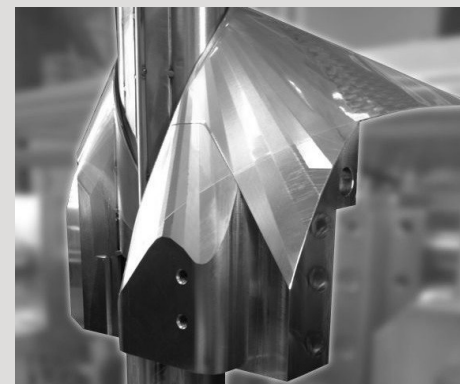
- QuadroSeal asymmetrically or symmetrically
- Round, rectangular or other cross-section



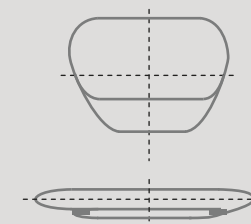
#### Asymmetrical (seam at the edges of bag)



- for 3- or 4-side-seal bags
- for standard machine
- suits to multilane machines
- design enables opening of front side



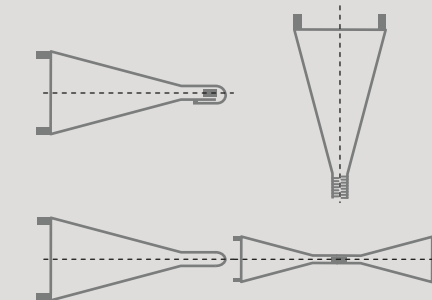
#### Forming set for double chamber bag (kangaroo)



- 2 to 3 pipes create a double chamber bag
- Only two seals
- Suitable for filling two different products in one



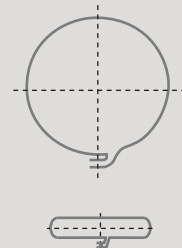
#### Doypack-Style



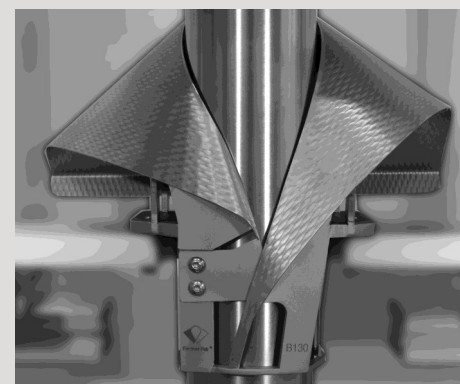
- Doypack-style bags, different types
- Twinform-based design possible



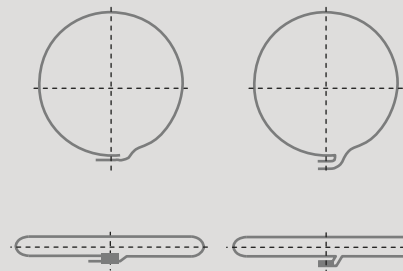
#### Symmetrical position of side seam



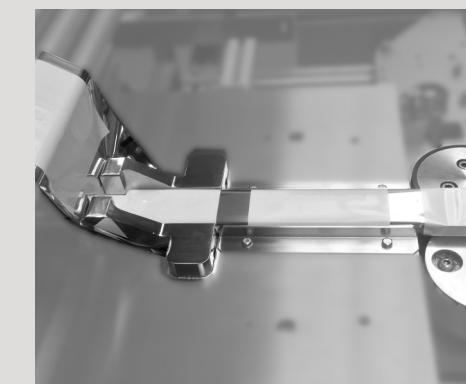
- multilane as well as single lane
- from bag width 6 mm to 1000 mm
- machined or from sheet metal
- easy-to-open version available



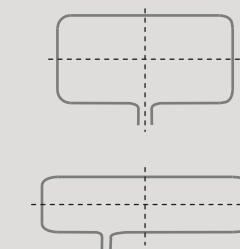
#### Sheet metal standard-forming shoulder



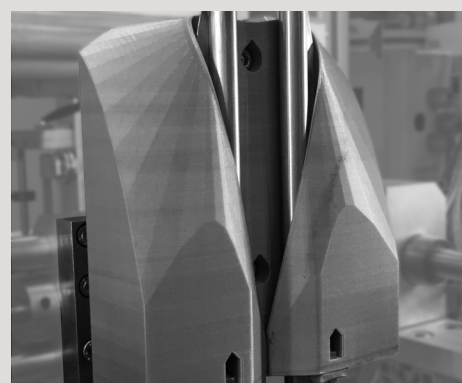
- Fin- or Lap-Seal with just one shoulder
- Symmetrical or Asymmetrical style
- Made from sheet metal



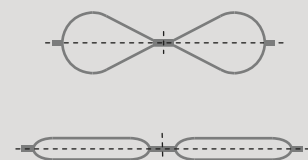
#### Flow-pack forming shoulders



- Horizontal forming shoulder
- Easy film application
- Asymmetric position of fin seam possible
- Clean design



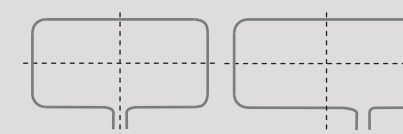
#### Twinform 4-side-seal



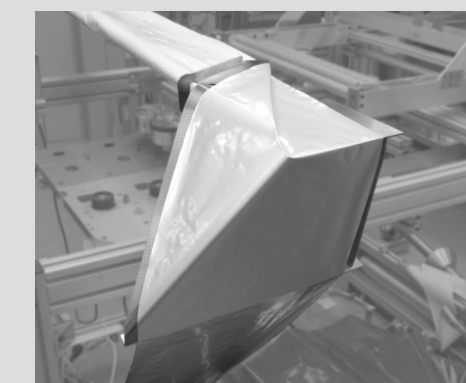
- produce sachets with your standard bag making machine
- 2 bags with one forming shoulder
- short forming height



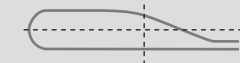
#### Rectangular forming shoulder



- Rectangular bags are possible
- Made from sheet metal
- Fin- or Lap-Seal



#### Flow-pack with 3-side-seal



- For leak-proof packaging
- Straight film run
- Short forming length