

Our demands on quality, handling, functionality as well as attainment of purpose and reliability of our products are just as important for a side protection curtain as for one of our machines. We would therefore like to present you today the further developments of the side protection curtain from our collecting systems.

All further developments are available as an option for a standard side protection curtain.

1. Option: Handles

Purpose of development:

Easy handling during assembly / disassembly of the side protection curtain

Our solution:

Handles on the side

Advantages:

- + Maximum adjustment comfort during assembly
- + Quick and effort-saving assembly
- + The precise alignment of the side protection curtain with the help of the handles prolongs the life-time of the product significantly!



2. Option: Side protection plates

Purpose of development:

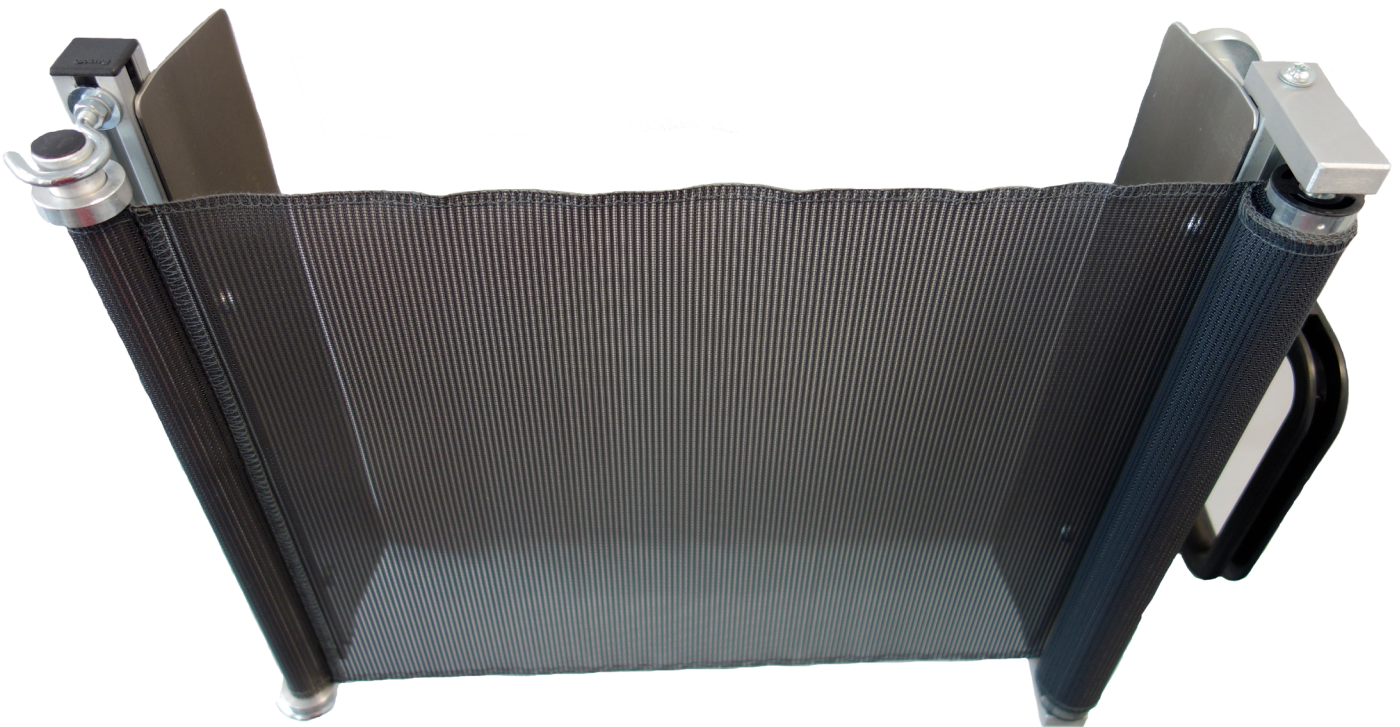
Reduction of the gap between the side safety curtain and the tool / clamping plate

Our solution:

Protection plates on the side

Advantages:

- + Small parts cannot slip between the side safety curtain and the tool
- + Clean machine environment
- + Accurate lot size production
- + Cost saving due to waste reduction



3. Option: Patented floating bearing

Purpose of development:

Easy alignment of the side safety curtain to the tool

Our solution:

Patented „floating bearing“, rotatable on the hang-out-side of the side safety curtain

Advantages:

- + The patented bearing system compensates an eventual non-parallel assembly of the rollo bar
- + Quick and easy alignment of the side safety curtain on the tool or clamping plates
- + Extended life-time of the curtain material by reducing material wear

