

Application area:

- The ejected parts are laterally collected and then fall into a collecting funnel, a collecting bath or directly into a conveyor belt or into a container.

Features:

- Holder made of aluminium profile
- Easy assembly with special magnets
- Sturdy special material which runs with the tool
- Roll-up mechanism with special spring for continuous operation
- Minimal space requirement between the tool and the cross bar

Benefits:

- Easy fast and variable assembly due to special magnets
- Easy unhooking in the event of tool (mould) defects
- Gentle and systematic ejection of the parts into the outage shaft of the machine
- Reduction of discards through the systematic ejection of parts
- Cleaner parts and cleaner machine environment through systematic ejection
- Individual version taking tool composition into account

Collecting funnel

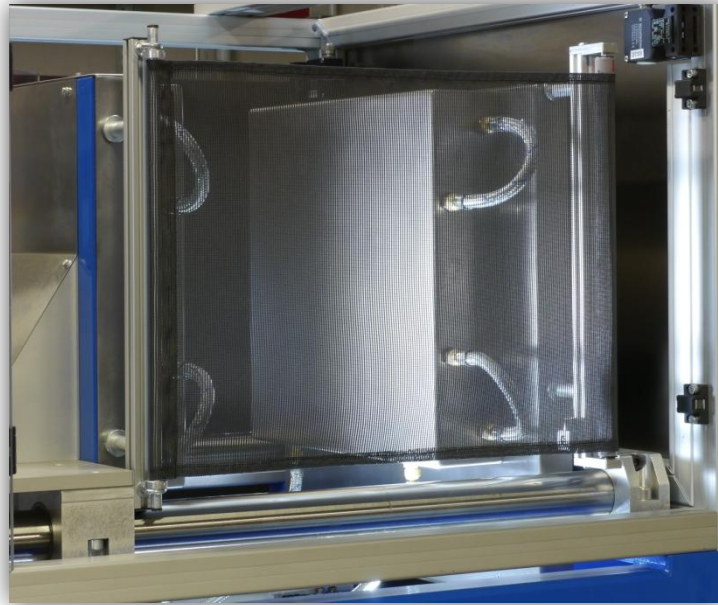
- AFTBE, straight
- AFTBE, diagonal
- AFTBE, diagonal, 90° turned
- AFTBE, duo
- AFTBE, duo, 90° turned
- LAFTBE, double wall
- AFT
- AFTD
- LAFT
- AWS

Side safety curtain

- Version 1
- Version 2
- Butterfly curtain
- LAS
- AFR
- Cross bar cover

Collecting funnel

- AFTBE, straight
- AFTBE, diagonal
- AFTBE, diagonal,
90° turned
- AFTBE, duo
- AFTBE, duo, 90° turned
- LAFTBE, double wall
- AFT
- AFTD
- LAFT
- AWS



Version 1



Side safety curtain

- Version 1
- Version 2
- Butterfly curtain
- LAS
- AFR
- Cross bar cover

Version 2



Standard Versions

| Rollo bar | | Material | | | Side safety curtain complete | |
|----------------|-------------|----------------|----------------|-------------|------------------------------|----------------|
| Article number | Length [mm] | Article number | Article number | Length [mm] | Article number | Article number |
| 111.000.200 | 200 | 112.185.550 | 185 | 550 | 110.235.550 | 235 |
| 111.000.200 | 200 | 112.185.650 | 185 | 650 | 110.235.650 | 235 |
| 111.000.200 | 200 | 112.185.750 | 185 | 750 | 110.235.750 | 235 |
| 111.000.200 | 200 | 112.185.850 | 185 | 850 | 110.235.850 | 235 |
| 111.000.200 | 200 | 112.185.950 | 185 | 950 | 110.235.950 | 235 |
| | | | | | | |
| 111.000.250 | 250 | 112.235.550 | 235 | 550 | 110.285.550 | 285 |
| 111.000.250 | 250 | 112.235.650 | 235 | 650 | 110.285.650 | 285 |
| 111.000.250 | 250 | 112.235.750 | 235 | 750 | 110.285.750 | 285 |
| 111.000.250 | 250 | 112.235.850 | 235 | 850 | 110.285.850 | 285 |
| 111.000.250 | 250 | 112.235.950 | 235 | 950 | 110.285.950 | 285 |
| | | | | | | |
| 111.000.260 | 260 | 112.245.550 | 245 | 550 | 110.295.550 | 295 |
| 111.000.260 | 260 | 112.245.650 | 245 | 650 | 110.295.650 | 295 |
| 111.000.260 | 260 | 112.245.750 | 245 | 750 | 110.295.750 | 295 |
| 111.000.260 | 260 | 112.245.850 | 245 | 850 | 110.295.850 | 295 |
| 111.000.260 | 260 | 112.245.950 | 245 | 950 | 110.295.950 | 295 |
| | | | | | | |
| 111.000.280 | 280 | 112.265.550 | 265 | 550 | 110.315.550 | 315 |
| 111.000.280 | 280 | 112.265.650 | 265 | 650 | 110.315.650 | 315 |
| 111.000.280 | 280 | 112.265.750 | 265 | 750 | 110.315.750 | 315 |
| 111.000.280 | 280 | 112.265.850 | 265 | 850 | 110.315.850 | 315 |
| 111.000.280 | 280 | 112.265.950 | 265 | 950 | 110.315.950 | 315 |
| | | | | | | |
| 111.000.300 | 300 | 112.285.550 | 285 | 550 | 110.335.550 | 335 |
| 111.000.300 | 300 | 112.285.650 | 285 | 650 | 110.335.650 | 335 |
| 111.000.300 | 300 | 112.285.750 | 285 | 750 | 110.335.750 | 335 |
| 111.000.300 | 300 | 112.285.850 | 285 | 850 | 110.335.850 | 335 |
| 111.000.300 | 300 | 112.285.950 | 285 | 950 | 110.335.950 | 335 |
| | | | | | | |
| 111.000.345 | 345 | 112.330.550 | 330 | 550 | 110.380.550 | 380 |
| 111.000.345 | 345 | 112.330.650 | 330 | 650 | 110.380.650 | 380 |
| 111.000.345 | 345 | 112.330.750 | 330 | 750 | 110.380.750 | 380 |
| 111.000.345 | 345 | 112.330.850 | 330 | 850 | 110.380.850 | 380 |
| 111.000.345 | 345 | 112.330.950 | 330 | 950 | 110.380.950 | 380 |
| | | | | | | |
| 111.000.400 | 400 | 112.385.550 | 385 | 550 | 110.435.550 | 435 |
| 111.000.400 | 400 | 112.385.650 | 385 | 650 | 110.435.650 | 435 |
| 111.000.400 | 400 | 112.385.750 | 385 | 750 | 110.435.750 | 435 |
| 111.000.400 | 400 | 112.385.850 | 385 | 850 | 110.435.850 | 435 |
| 111.000.400 | 400 | 112.385.950 | 385 | 950 | 110.435.950 | 435 |

Standard Versions

| Rollo bar | | Material | | | Side safety curtain complete | |
|----------------|-------------|----------------|----------------|-------------|------------------------------|----------------|
| Article number | Length [mm] | Article number | Article number | Length [mm] | Article number | Article number |
| 111.000.500 | 500 | 112.485.550 | 485 | 550 | 110.535.550 | 535 |
| 111.000.500 | 500 | 112.485.650 | 485 | 650 | 110.535.650 | 535 |
| 111.000.500 | 500 | 112.485.750 | 485 | 750 | 110.535.750 | 535 |
| 111.000.500 | 500 | 112.485.850 | 485 | 850 | 110.535.850 | 535 |
| 111.000.500 | 500 | 112.485.950 | 485 | 950 | 110.535.950 | 535 |
| | | | | | | |
| 111.000.600 | 600 | 112.585.550 | 585 | 550 | 110.635.550 | 635 |
| 111.000.600 | 600 | 112.585.650 | 585 | 650 | 110.635.650 | 635 |
| 111.000.600 | 600 | 112.585.750 | 585 | 750 | 110.635.750 | 635 |
| 111.000.600 | 600 | 112.585.850 | 585 | 850 | 110.635.850 | 635 |
| 111.000.600 | 600 | 112.585.950 | 585 | 950 | 110.635.950 | 635 |
| 111.000.600 | 600 | 112.585.1100 | 585 | 1100 | 110.635.1100 | 635 |

Round bars and auto-rollers used depending on material height and material length

| Material height | Material length | Round bar | Rollo bar |
|-------------------------|-----------------------|-------------------|-------------------|
| $H_2 \leq 240\text{mm}$ | $L \leq 650\text{mm}$ | $d = 10\text{mm}$ | $d = 19\text{mm}$ |
| $H_2 \geq 240\text{mm}$ | $L \geq 650\text{mm}$ | $d = 15\text{mm}$ | $d = 25\text{mm}$ |

Inquiry: Side safety curtain Version 1

Company: _____

Contact person: _____

Street: _____

Phone: _____

ZIP/City: _____

E-mail: _____

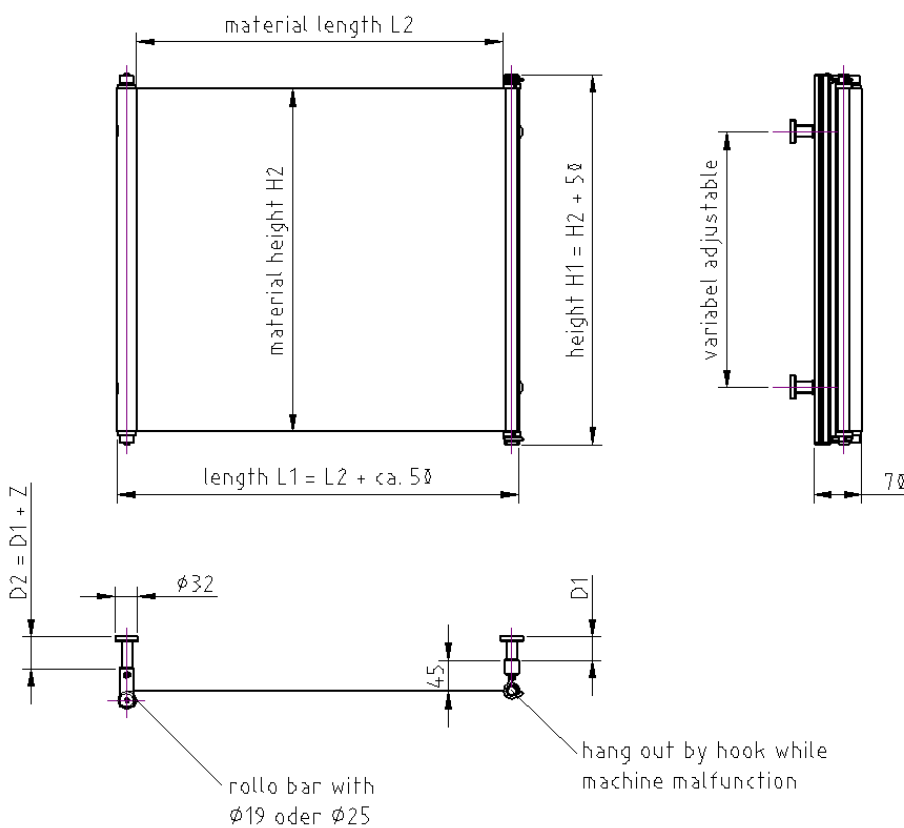
Machine no: _____

Max. product dimensions: _____

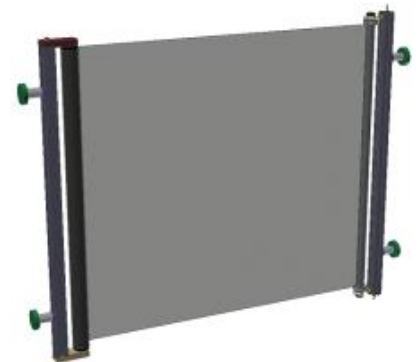
Tool no: _____

(L x W x H) in mm

Required quantity: _____ Pieces



mounting version 1



mounting version 2

| | | |
|-------------------------------------|------|----|
| Total length | L1 = | mm |
| Total height | H1 = | mm |
| Max. aperture distance of the tool: | | mm |

Standard-distances with Magnet D1 = 45 mm

Special length for distances with Magnet (at least 8 mm) D1 = _____ mm

| | |
|------------------------|-----------|
| With rolo bar-Ø 19 mm: | Z = 9 mm |
| With rolo bar-Ø 25 mm: | Z = 12 mm |

Material: FM100.007 (Anthrazit)

FM100.008 (White)

Inquiry: Side safety curtain Version 2

Company: _____ Contact person: _____

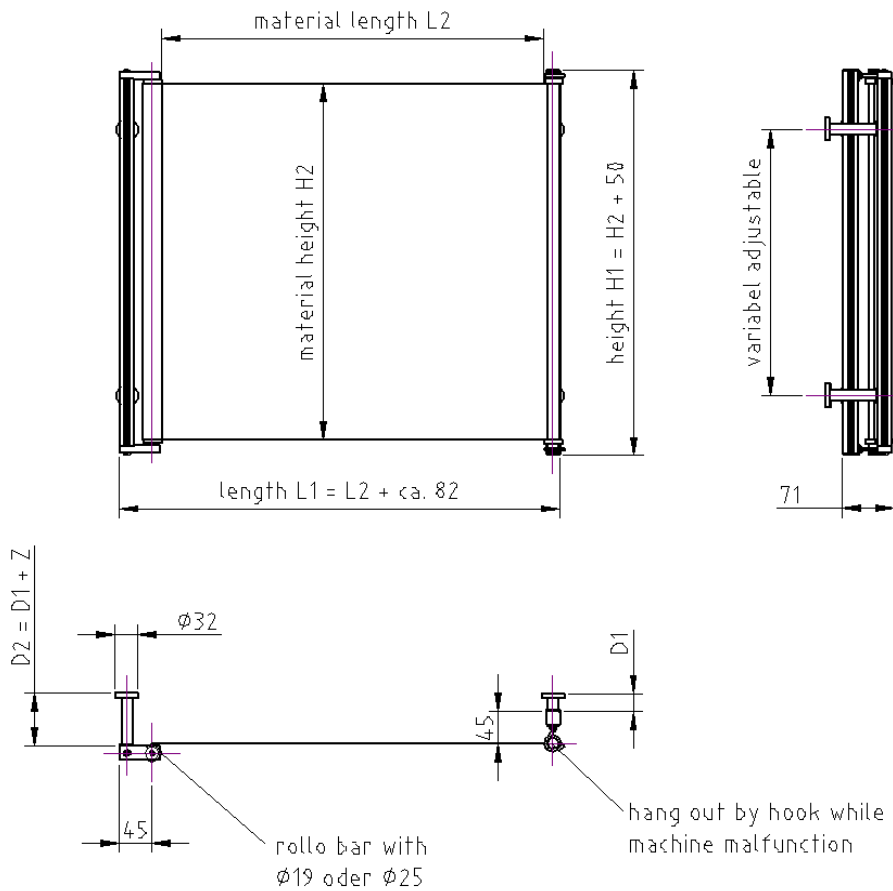
Street: _____ Phone: _____

ZIP/City: _____ E-mail: _____

Machine no: _____ Max. product dimensions: _____

Tool no: _____ (L x W x H) in mm _____

Required quantity: _____ Pieces



| | | |
|-------------------------------------|------|----|
| Total length | L2 = | mm |
| Total height | H2 = | mm |
| Max. aperture distance of the tool: | | mm |

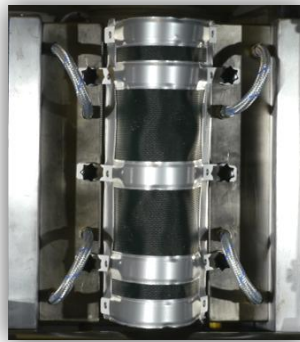
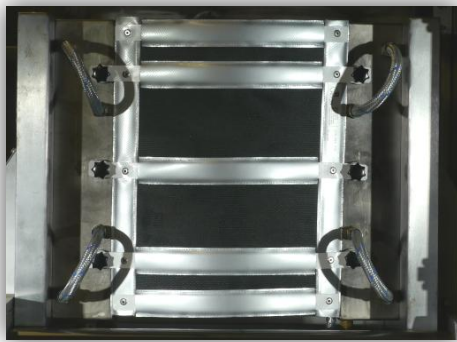
Standard-distances with Magnet D1 = 45 mm

Special length for distances with Magnet (at least 8 mm) D1 = _____ mm

Material for food area : Yes No

| | |
|-------------------------|-----------|
| With rollo bar-Ø 19 mm: | Z = 45 mm |
| With rollo bar-Ø 25 mm: | Z = 48 mm |

Material: FM100.007 (Anthrazit) FM100.008 (White)



Application area:

- The ejected parts are collected laterally and then fall into a collecting funnel, a collecting bath or directly onto a conveyor belt or into a container.

Features:

- Easy assembly with special magnets
- Sturdy special material
- Minimal space requirement between the tool and the cross bar

Benefits:

- Easy fast and variable assembly due to special magnets
- Gentle and systematic ejection of the parts into the outage shaft of the machine
- Reduction of discards through the systematic ejection of parts
- Cleaner parts and cleaner machine environment through systematic ejection
- Individual version taking tool composition into account

Collecting funnel

- AFTBE, straight
- AFTBE, diagonal
- AFTBE, diagonal, 90° turned
- AFTBE, duo
- AFTBE, duo, 90° turned
- LAFTBE, double wall
- AFT
- AFTD
- LAFT
- AWS

Side safety curtain

Version 1

Version 2

Butterfly curtain

LAS

AFR

Cross bar cover

Collecting funnel

AFTBE, straight

AFTBE, diagonal

AFTBE, diagonal,
90° turned

AFTBE, duo

AFTBE, duo, 90° turned

LAFTBE, double wall

AFT

AFTD

LAFT

AWS

Side safety curtain

Version 1

Version 2

Butterfly curtain

LAS

AFR

Cross bar cover

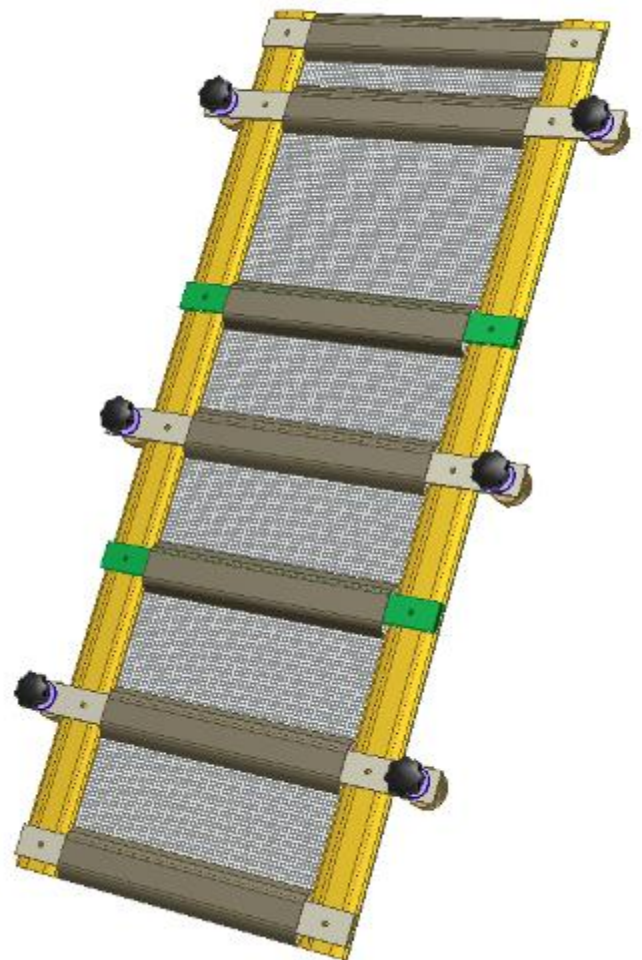
Butterfly curtain

- movable
- to length of 300 mm with 2 holding strips



Butterfly curtain

- movable
- over length of 300 mm with 3 holding strips



Inquiry: butterfly curtain

Company: _____

Contact person: _____

Street: _____

Phone: _____

ZIP/City: _____

E-mail: _____

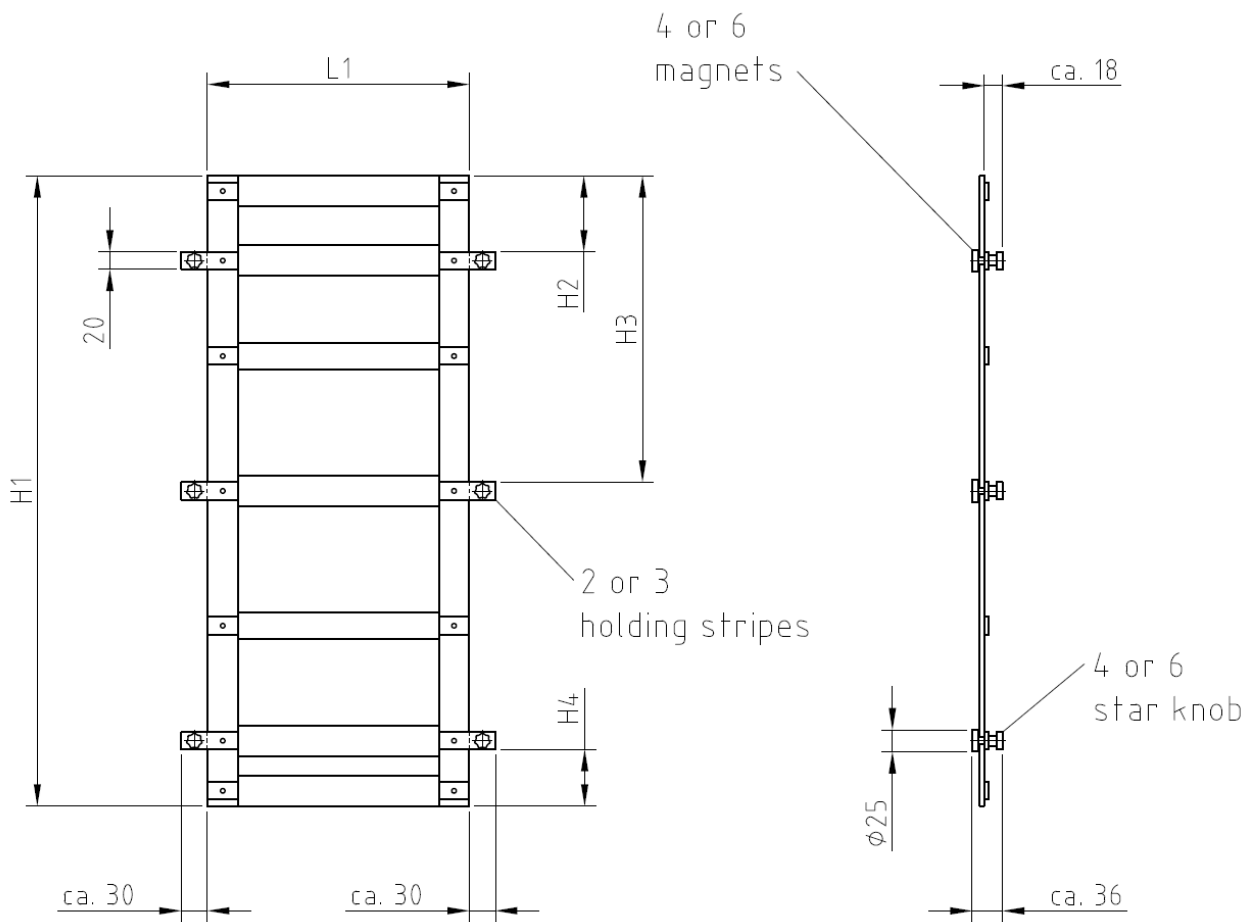
Machine no: _____

Max. product dimensions: _____

Tool no: _____

(L x W x H) in mm

Required quantity: _____ Pieces



| | |
|--------------------------------|---|
| Total height $H1$ to 300 mm: | 2 holding stripes (top, bottom) each with 2 magnets ($\phi 25$ mm) |
| Total height $H1$ over 300 mm: | 3 holding stripes (top, centre, bottom) each with 2 magnets ($\phi 25$ mm) |

| | | |
|----------------------------------|--------|----|
| Maximum mould aperture distance | $L1 =$ | mm |
| Total height | $H1 =$ | mm |
| Height | $H2 =$ | mm |
| Height (only with $H1 > 300$ mm) | $H3 =$ | mm |
| Height | $H4 =$ | mm |