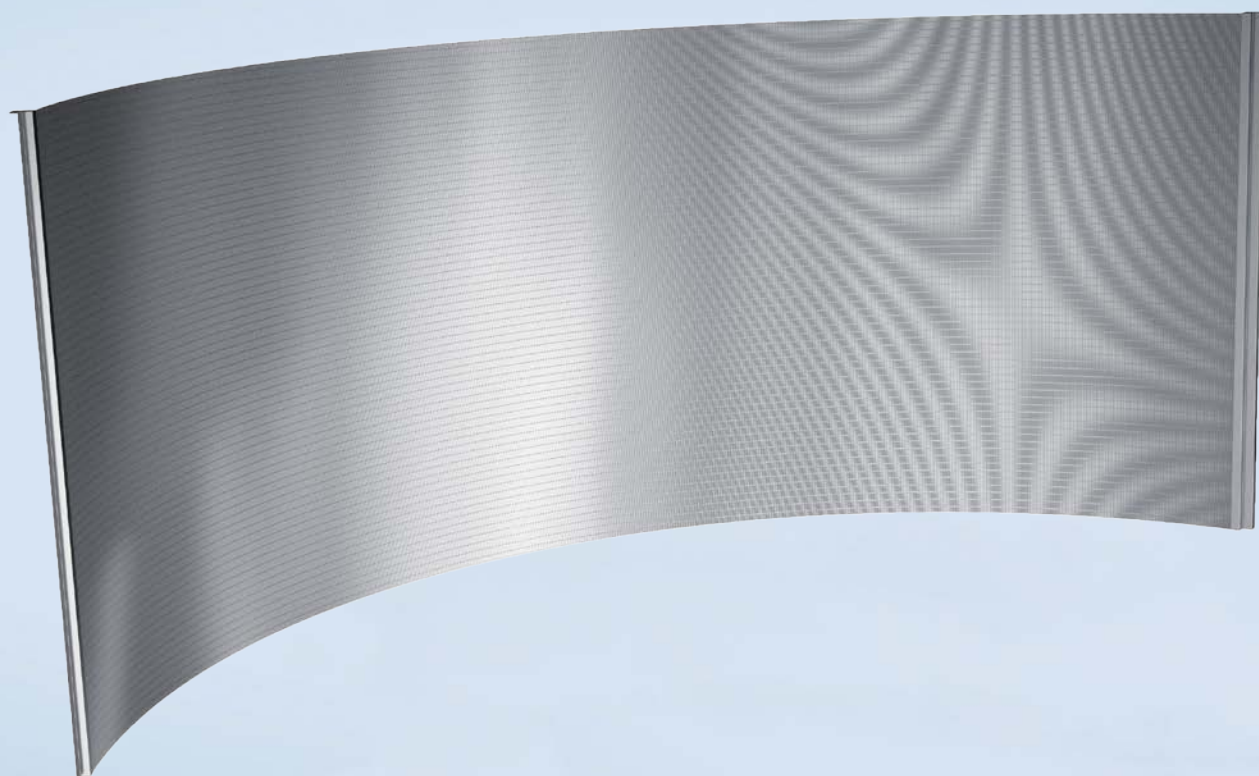


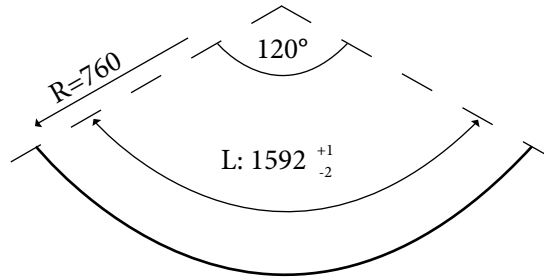
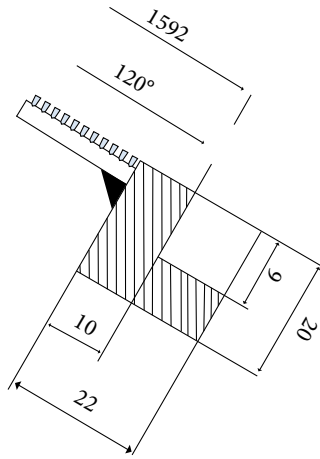
Technical Data sheet

Sieve Bend Screens (120°)



High performance filtration

Sieve bend screens



360
485
585
610
685
710
735
...

▲ Sieve bend dimensions and end bars
*other dimensions / or end bars on request
*All dimensions are mm

Surface finishing

Sieve surfaces proposed:

- Tilted wire: For more efficient separation, the sieve bend is not reversible.
- No tilted wire: Low cost, for high wear situation, the sieve can be turned upside down and re-used (2 ways sieve bend).

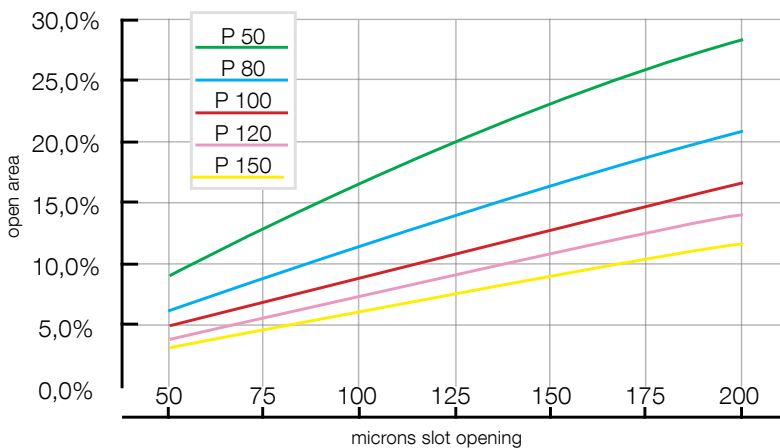
Open Area

Depending on wire and slot chosen, the si will offer varied open area. According to the design, the screen allow relevant potential flow rate. Mechanical strength may also be taken into consideration for choise of the construction.

Control

A very high standart of equipment is dedi-cated to slot and wire control. Our operators are trrainned to control the sieve dands according to major international requirements.

Slot opening vs. open area



Benefits

- Improved fine fibre removal
- Higher flow rate
- Original and flexible solution to reduce spare parts cost
- High slot opening tolerances

Wedge Wire construction

Wire ref	P50	P80	P100	P120	P150
Wire width mm	0,5	0,76	1	1,2	1,5
Rod type	Q25 or I31C				
Rod spacing	17 or 9 mm				



▲ Camera slot control

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