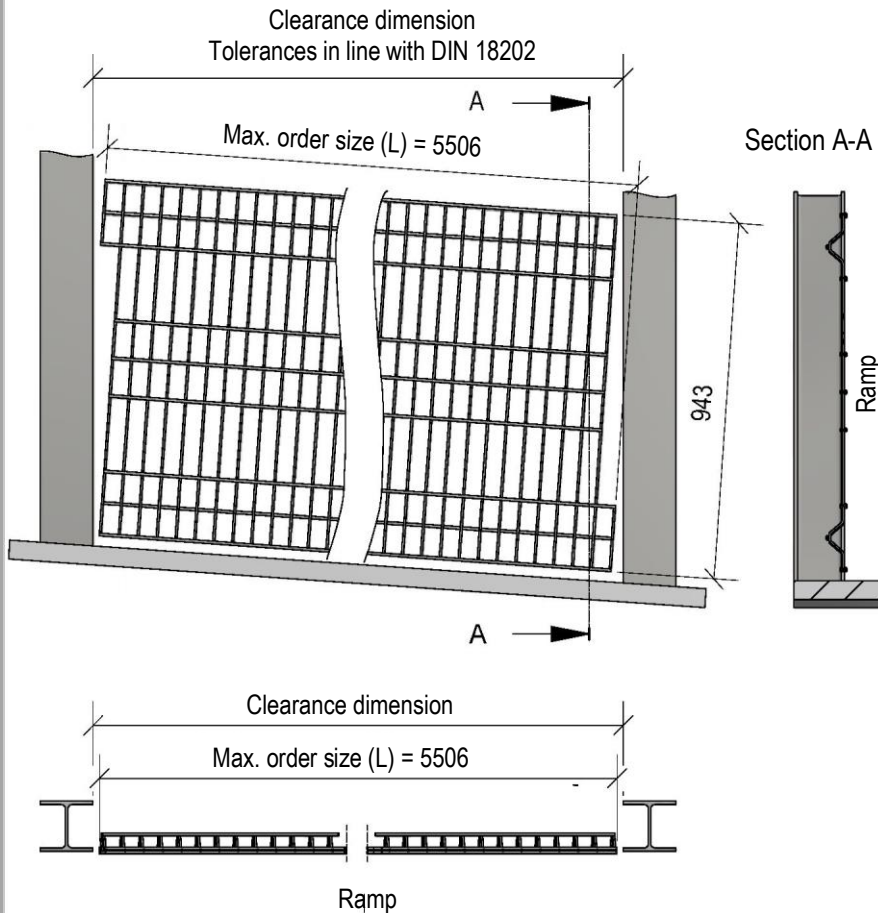


Data sheet EN U026 INTEGRA-pw-943 / calculation 4% - 10% gradient

INTEGRA-pw safety barrier

Right-hand ramp mat shown (left-hand mat is mirror image)



Technical data:

Element height: 943 mm
Mesh size: 50 x 100/200 mm
Max. element width: 5506 mm

Manufactured in grids of 50 mm

Note:

- INTEGRA-pw shown without system fastenings
- The calculation formula does not apply to INTEGRA-pw X-LONG

Calculation formula for incline 4% - 6%

(clearance dimension x 1.001) - 5 mm => next grid size down = order size

Example:

(4710 mm x 1.001) - 5 mm = 4709 mm => 4706 mm order size

Calculation formula for incline > 6% - 10%

clearance dimension x 1.003 => next grid size down = order size

Example:

(4710 mm x 1.003) = 4724 mm => 4706 mm order size

Grid sizes

(606, 656, . . . , 2056, 2106, . . . , 5406, 5456, 5506)