PRODUCT DATA SHEET

wellTEC® Profile SQ-23/23-R









TECHNICAL DETAILS

GRIDS AND WIDTHS:

Grid 46 mm— Witdh = 782 mm

Grid 60 mm— Witdh = 840 mm

Grid 70 mm— Witdh = 910 mm

Grid 80 mm— Witdh = 960 mm

Grid 90 mm— Witdh = 990 mm

Grid 100 mm— Witdh = 1,000 mm

Grid 120 mm— Witdh = 1,120 mm

Grid 140 mm— Witdh = 1,120 mm

Grid 160 mm— Witdh = 1,120 mm

Grid 200 mm— Witdh = 1,200 mm

Other grids or variable grids on request

MOUNTING:

Visible

Connection profiles or sheet material can be supplied on demand.

MATERIALS:

Aluminum (AW-5005) mill finished, normal quality or anodising quality
Aluminum (AW-3005) coil coated on one side
Also available in steel, stainless steel, zinc, copper, brass

THICKNESSES:

1.2 mm

LENGTHS:

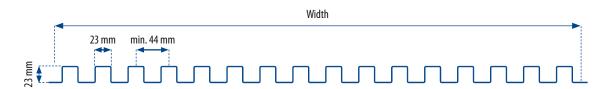
Up to 5,500 mm

PERFORATIONS ACCORDING TO DIN 24041:

Round holes in staggered rows Rv-1.5/3 approx. 22.68% Round holes in staggered rows Rv-2/3 approx. 40.31% Round holes in staggered rows Rv-3/4 approx. 51.02% Round holes in staggered rows Rv-4/6 approx. 40.31% Round holes in staggered rows Rv-5/8 approx. 35.43%

The concrete details and tolerances for your order can be found in our order-related release drawings.

EXAMPLE OF PROFILE CROSS SECTION:



GET IN TOUCH WITH US:

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MN Metall GmbH – since 1974 the specialist for innovative sheet metal work. We give shape to your ideas!