

Anti-slip

R-test according to DIN 16165 (formerly DIN 51130)

R11: SE-21 SQUARE - 150 (all thicknesses)

R13: SE-21 SQUARE - 636 (all thicknesses)

Surfaces

SE-2R/ BA bright-annealed

SE-2B matt

SE-polished / brushed

SE-EP el-polished

SE-SF colored

SE-PVD coated

SE-R slip-resistant (R9-R13)

Thicknesses

Standard:

0.6 - 2.0 mm

Coil Standard:

0.6 - 2.0 mm

Other thicknesses on request

Material

in stock:

1.4016 (stainless ferritic steel)

1.4301 (stainless austenitic steel)

on request:

1.4401/04 (stainless austenitic chrome-nickel-molybdenum steel)

1.4539

1.4509

1.4521

1.4571

Sizes

Standard:

2500 x 1250 mm

3000 x 1250 mm

3000 x 1500 mm

Standard coil:

in 1250 / 1500 mm width

Fixed length sheet metal (available at short notice):

1000 - 6000 mm

Fixed width coil (available at short notice):

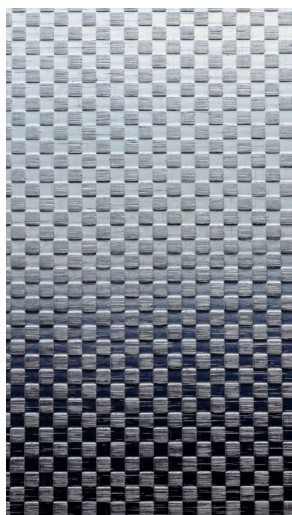
285 - 1500 mm

Notes

For protection in handling and processing the surfaces, we use ULFII PF584 - Fiber/Co2 film as standard on our fully automatic foiling machine.

Other coating types can be found under downloads.

The representations of the surfaces do not necessarily correspond to the original sizes and serve only to give you an initial overview. Please request free original samples for project planning.



SE - KARO - 636