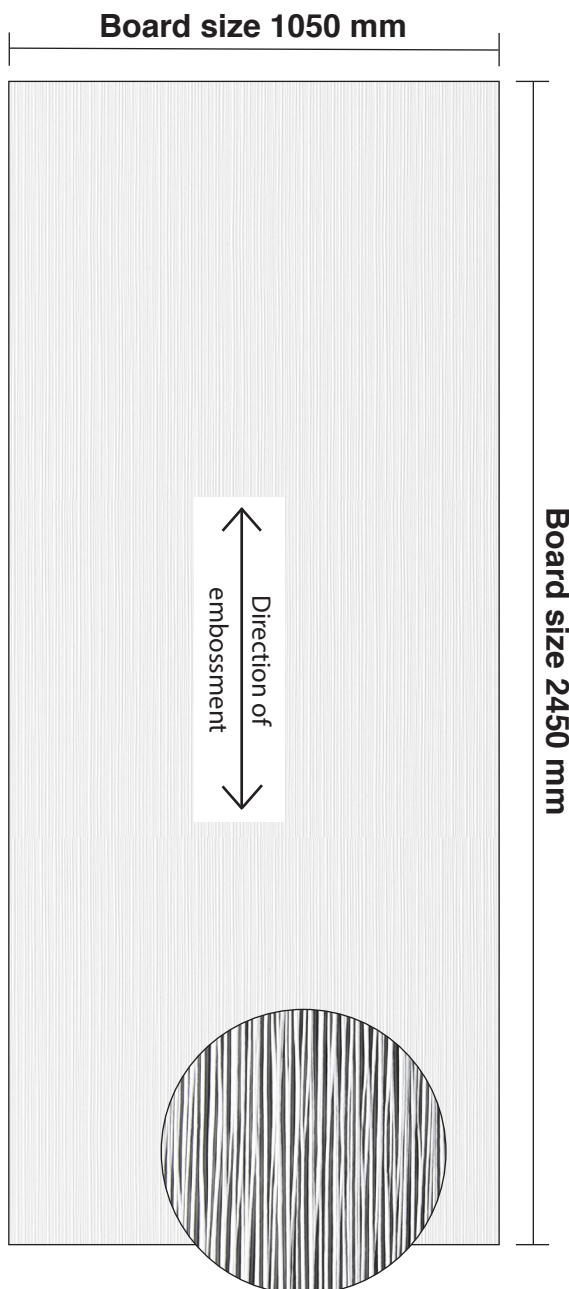


2252 - SCHILF

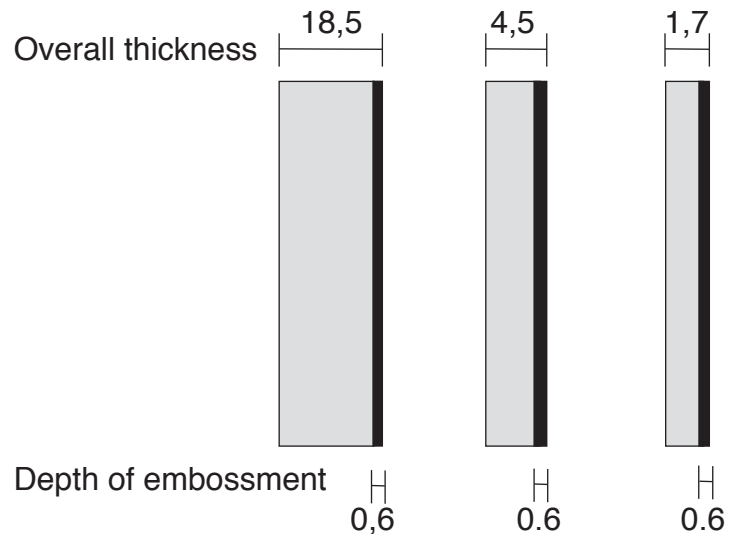
2450 x 1050 mm

one-side embossed
non repeating pattern

Textured panel



Available thicknesses



Besides the allowance of $\pm 0,5$ mm of the total area thickness referring to the highest point there are minor differences in the thickness of the embossment - about 0,6 mm due to the natural design specifications.

Tolerances

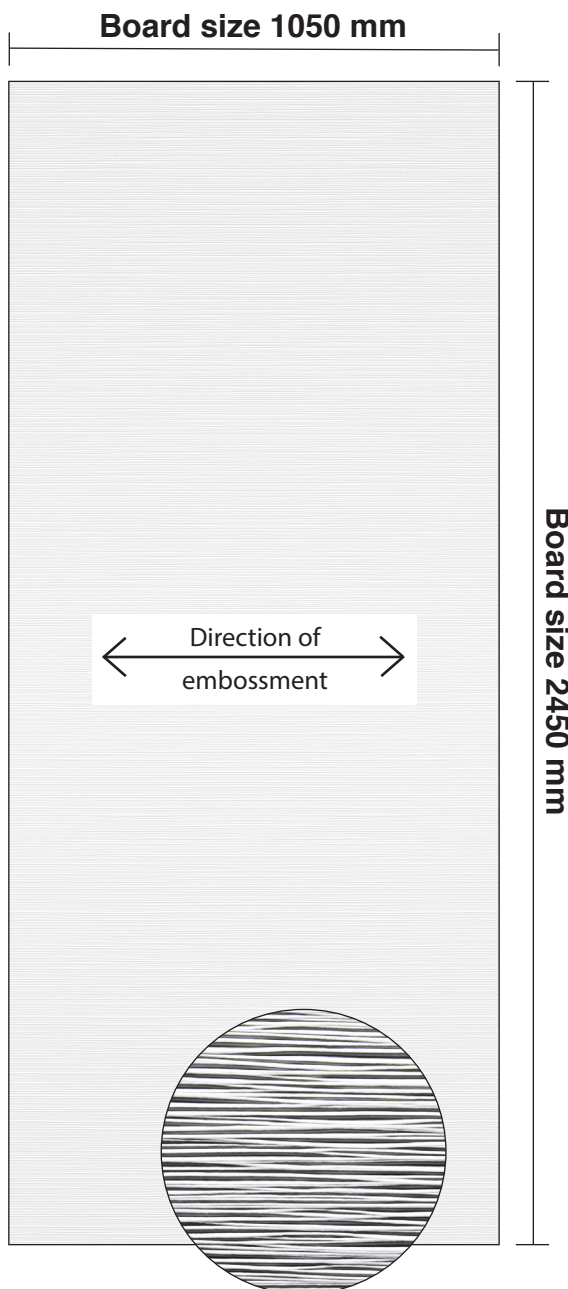
| | | |
|------------------------|--------|--------------|
| Height, Width | <600mm | $\pm 0,5$ mm |
| | >600mm | $\pm 1,0$ mm |
| Thickness | | $\pm 0,5$ mm |
| Exactitude of profile | | $\pm 1,5$ mm |
| Straightness per meter | | $\pm 3,0$ mm |

2252 - SCHILF

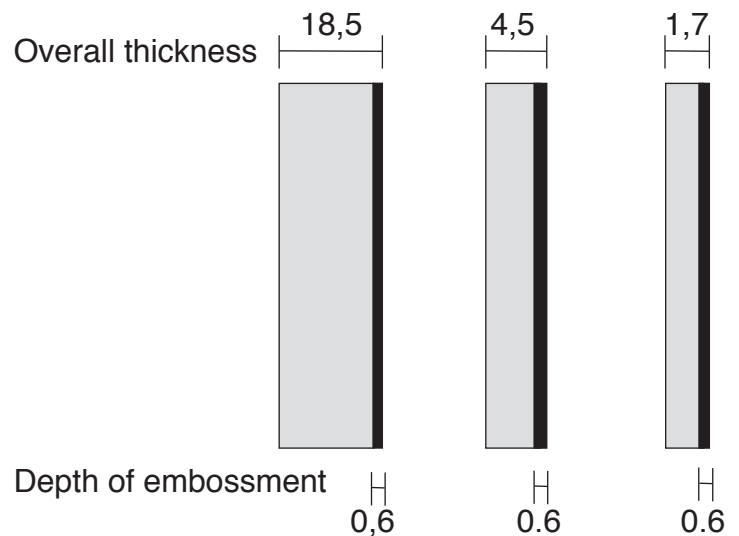
1050 x 2450 mm

one-side embossed
non repeating pattern

Textured panel



Available thicknesses



Besides the allowance of $\pm 0,5$ mm of the total area thickness referring to the highest point there are minor differences in the thickness of the embossment - about 0,6 mm due to the natural design specifications.

Tolerances

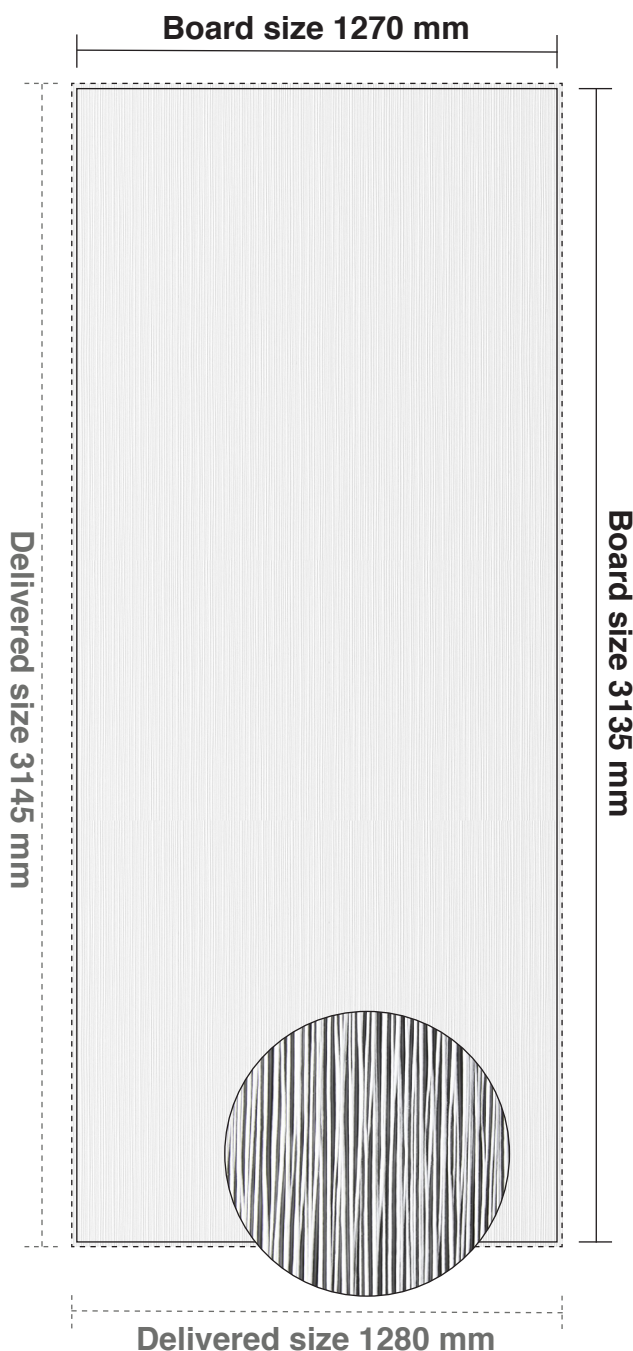
| | | |
|------------------------|--------|--------------|
| Height, Width | <600mm | $\pm 0,5$ mm |
| | >600mm | $\pm 1,0$ mm |
| Thickness | | $\pm 0,5$ mm |
| Exactitude of profile | | $\pm 1,5$ mm |
| Straightness per meter | | $\pm 3,0$ mm |

2252 - SCHILF

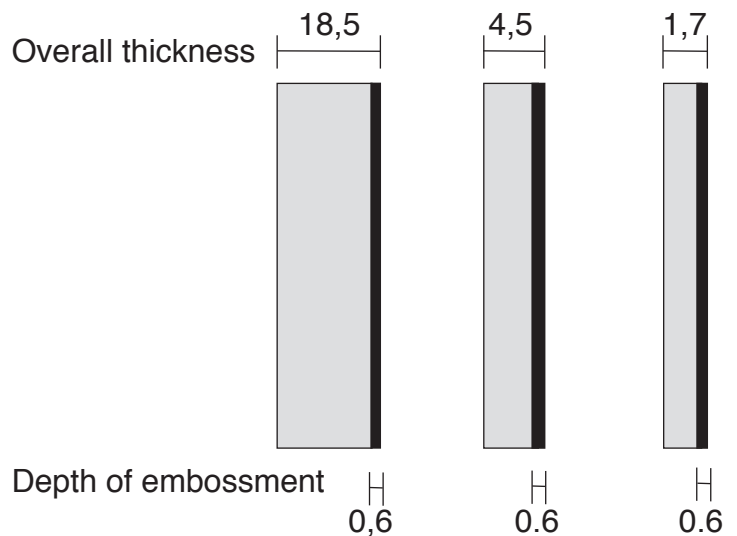
3135 x 1270 mm

one-side embossed
non repeating pattern

Textured panel



Available thicknesses



Besides the allowance of $\pm 0,3$ mm of the total area thickness referring to the highest point there are minor differences in the thickness of the embossment - about 0,6 mm due to the natural design specifications.

Tolerances

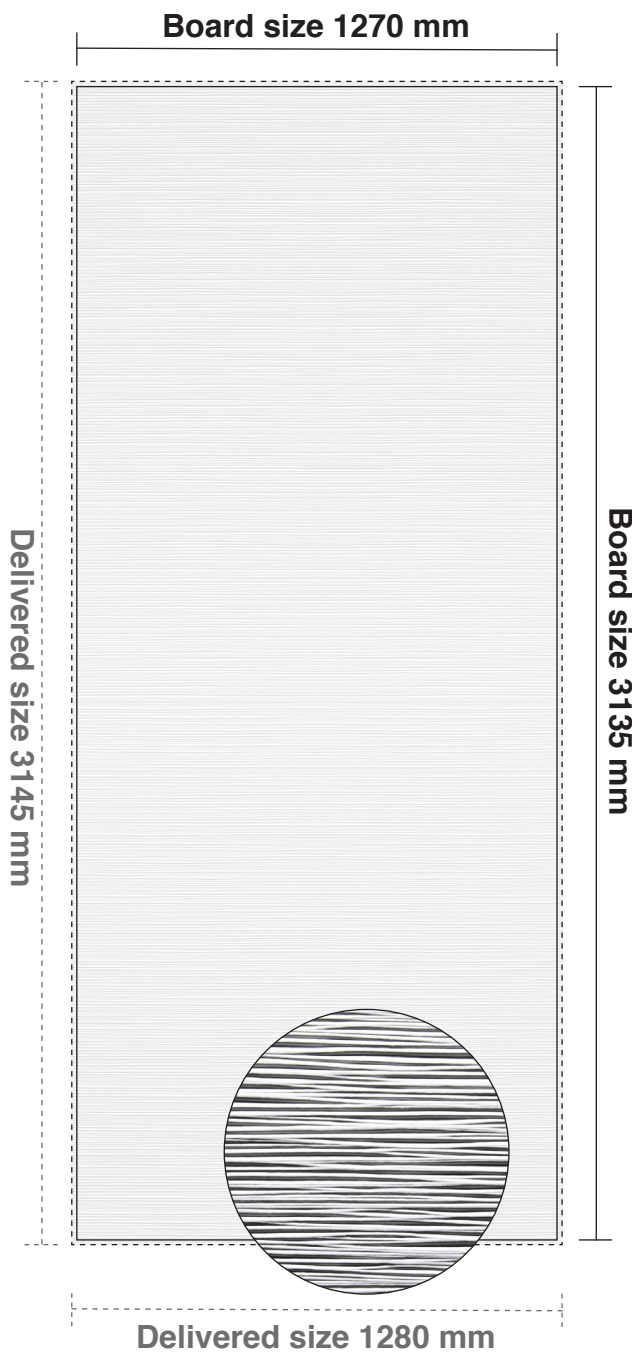
| | | |
|------------------------|--------|--------------|
| Height, Width | <600mm | $\pm 0,5$ mm |
| | >600mm | $\pm 1,0$ mm |
| Thickness | | $\pm 0,5$ mm |
| Exactitude of profile | | $\pm 1,5$ mm |
| Straightness per meter | | $\pm 3,0$ mm |

2252 - SCHILF

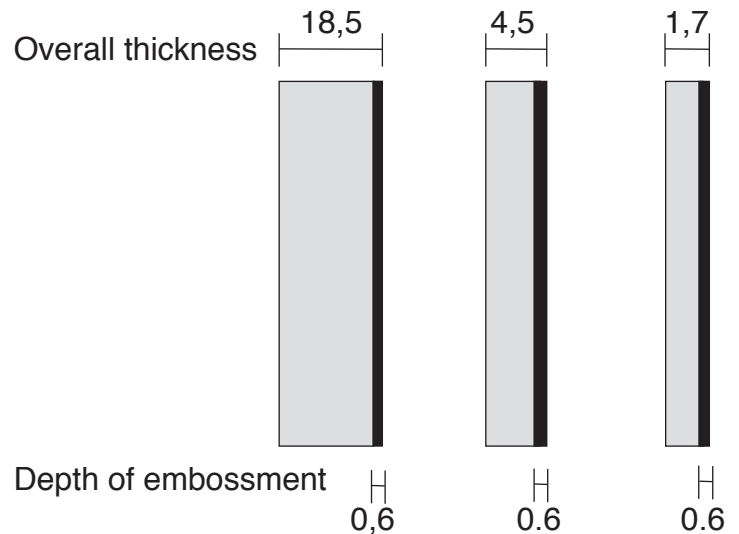
1270 x 3135 mm

one-side embossed
non repeating pattern

Textured panel



Available thicknesses



Besides the allowance of $\pm 0,3$ mm of the total area thickness referring to the highest point there are minor differences in the thickness of the embossment - about 0,6 mm due to the natural design specifications.

Tolerances

| | | |
|------------------------|--------|--------------|
| Height, Width | <600mm | $\pm 0,5$ mm |
| | >600mm | $\pm 1,0$ mm |
| Thickness | | $\pm 0,5$ mm |
| Exactitude of profile | | $\pm 1,5$ mm |
| Straightness per meter | | $\pm 3,0$ mm |