

Length // ► Feed direction

Width

## Perforated sheet

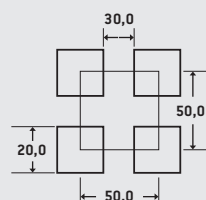
Texture depth approx. 0.3 mm

# SC20 U50



Material (desired formats also available in powder-coated finish)	Material thickness	Desired format	Small format 1000 x 2000 mm	Medium format 1250 x 2500 mm	Large format 1500 x 3000 mm	Weight kg/m <sup>2</sup>	
<b>Steel</b>							
	1.50	502827	153286	153462	153645	11.8	
	2.00	502828	153287	153463	153646	15.7	
<b>Pre-galvanised</b>							
DX51D	St 02 Z	1.50	502829	157122	157123	157124	11.8
		2.00	502830	157125	157126	157127	15.7
<b>Aluminium</b>							
// PVC coated on one side	1.50	502833	150662	150787		4.1	
	2.00	<sup>M</sup> 502835	100468	100498	158356	5.4	
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	502834	150983		4.1	
<b>Stainless steel</b>							
// PVC coated on one side	1.50	502831				11.8	
X5CrNi18-10 2B // polished							
1 side grain 240, PVC 1 side	1.50	<sup>M</sup> 502832	100610	156725	152887	11.8	

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Textured sheet  
Texture depth approx. 0.3 mm.  
The flatness of perforated sheets is almost achieved during straightening.  
There is no slip resistance acc. to DIN 51 130.

\* Not all materials available in all formats and sheet thicknesses.