

Length // ► Feed direction

Width

Perforated sheet

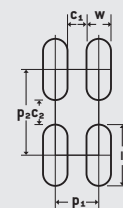
Open Area: 27.18 %

LR5x50 U15x60



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 ²	
Steel							
	1.00	500813	153235			5.7	
	1.50	501677	153236	153415	153598	8.6	
	2.00	502443	153237	153416	153599	11.4	
	2.99	502527	153238	153239	153600	17.1	
Pre-galvanised							
DX51D	St 02 Z	1.00	500715	153765		5.7	
		1.50	501577	156985	156986	8.6	
		2.00	502355	156988	156989	11.4	
		3.00	502766	156415		17.1	
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.50	500917	150130	150322	150508	2.9
		2.00	501776	150131	150323	150509	3.9
		3.00	502583	150132	150324	150510	5.9
// PVC coated on one side		1.50	501019	150633	150742		2.9
		2.00	501873	157635	150743		3.9
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501104	150925			2.9
		3.00	502645		151249		5.9
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502008	151355	151414	151473	3.9
EN AW-5754 H22	AlMg 3 hh	1.00	500329	151626	151758	151842	2.0
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500483	152229	152375		5.7
		1.50	501321	152230	152376	152508	8.6
		2.00	502179	152231	152377	152509	11.4
		3.00	502693	152232			17.1
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.50	^M 501438	157634	152769	152860	8.6
		2.00	502252	152674	152770		11.4
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.50	501236	151966		152089	8.6
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500631	153007	153096		5.7
		3.00	502729	153008			17.1

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Slotted holes square pitch
 $w = 5 \text{ mm}$. $l = 50 \text{ mm}$
 $c_1 = 10 \text{ mm}$. $c_2 = 10 \text{ mm}$
 $p_1 = 15 \text{ mm}$. $p_2 = 60 \text{ mm}$
 Open area: 27.18 %