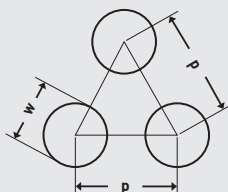


Length // ► Feed direction

Width

R3 T5



Round holes 60 degree  
staggered pitch (RT)  
 $w = 3 \text{ mm}$   
 $p = 5 \text{ mm}$   
Open area: 32.65 %

## Perforated sheet

Open Area: 32.65 %

R3 T5



## Perforated sheet

Open Area: 32.65 %

R3 T5



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>						
	0.75	500247	100095	158215		4.0
	1.00	500887	100096	100153	100169	5.3
	1.50	501751	100097	100154	100270	7.9
	2.00	502509	100098	100155	101585	10.6
	2.99	502569	100099	101652	153473	15.8
Corten	2.00			158363		10.8
<b>Pre-galvanised</b>						
DX51D	St 02 Z	0.50		101684		2.6
		0.70	500241	100234	100254	3.7
		0.75		158497		4.0
		1.00	500789	100235	100255	5.3
		1.50	501649	100236	100279	7.9
		2.00	502421	100237	101590	10.6
		3.00	502806	153658	158493	15.9
<b>Aluminium</b>						
EN AW-1050A H24	Al 99,5% hh	0.80	500251	100385		1.5
		1.00	M 500306	100188	100780	1.8
		1.50	500992	100189	100271	2.7
		2.00	501848	100190	100207	3.6
		3.00	502630	150011	150194	5.5
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.00		158291	158292	1.8
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side		1.00		158240		1.8
		1.50	503269	158253	158256	2.7
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side		2.00		158261		3.6
EN AW-5754 H22	AlMg 3 hh	1.00	500393	100211	151656	1.8
		1.50	501215	100212	151657	2.7
		2.00	503260	158282	158283	3.6
		3.00		158290		5.5

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>Stainless steel</b>						
X5CrNi18-10 2B	1.4301 IIIC	0.50		100383		2.6
		0.70		101781	101791	3.7
		0.80	500254	100348		4.2
		1.00	M 500548	100014	100031	5.3
		1.50	501387	100015	100032	7.9
		2.00	502235	100016	101647	10.6
		3.00		101789		15.9
// PVC coated on one side		1.00			158380	5.3
X2CrNiMo17-12-2 2B	1.4404 IIIC	0.70		101736	101749	3.7
		0.80		158410	158411	4.2
		1.00	500461	151859	158420	5.3
		1.50	501296	151860	158429	7.9
		2.00	502815	151861		10.6
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500692	100040	158456	5.3
		1.50	501552	100041	153023	7.9
		2.00	502342	100042	153107	10.6
X6CrNiTi 18-10 2B	1.4541	1.50		158444		7.9
<b>Copper</b>						
Cu-DHP R240		0.60		100216		3.6
		0.70		100217		4.2
<b>Titanium zinc</b>						
D-Zn		0.70		100173		3.4