



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	500830	100073	100148	100165	4.4	
	1.50	501695	100074	100149	100166	6.5	
	2.00	502456	100075	100150	100167	8.7	
	2.99	502532	100076	100369	155429	13.0	
	4.00		101714			17.4	
Post-production hot-dip galv. steel	2.00		100455			8.7	
Pre-galvanised							
DX51D	St 02 Z	1.00	500732	100227	100252	101392	4.4
		1.50	501596	100228	100253	100303	6.5
		2.00	502370	100229	100379	100381	8.7
		3.00	502771	155430	158545	158532	13.1
Aluminium							
EN AW-1050A H24	Al 99,5% hh	0.80		158353			1.2
		1.00	500262	100179	155442	155443	1.5
		1.50	500936	100180	100446	156656	2.3
		2.00	501794	100181	100389	100395	3.0
		3.00	502589	100182	100402	101608	4.5
// PVC coated on one side		1.50	501036	155444	155445		2.3
		2.00	501890	155446	155447	155448	3.0
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501120	155461		158293	2.3
		3.00	502652			155469	4.5
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501957	156487			3.0
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		1.00		158237			1.5
		1.50			158243		2.3
		2.00	502025	101287	155459	155460	3.0
EN AW-5754 H22	AlMg 3 hh	1.00	500345	155450	155451	155452	1.5
		1.50	501175	155453	155454	155455	2.3
		2.00	502080	155456	155457		3.0
		3.00				158285	4.5
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500496	100007	100388	155431	4.4
		1.50	501336	100008	100281	101168	6.5
		2.00	502189	100009	100294	100349	8.7
		3.00		158396			13.1
// PVC coated on one side		1.00		158374	158378		4.4
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.50	^M 501451	100503	157909	155432	6.5
		1.50		101169			6.5
		2.00		101612			8.7
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500424	155433			4.4
		1.50	501251	155434		155436	6.5
		2.00	502132	155437		158434	8.7
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500644	155438	155439		4.4
		1.50	501508	100038	155440	155441	6.5
		2.00	502305	100368	158468		8.7
X6CrNiTi 18-10 2B	1.4541	1.50	503272	158442			6.5
Brass							
CuZn37		1.00		158505			4.7

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