

PERFORATED SHEETS

Square holes

Staggered pitch (CT)

Diagonal pitch (CDM)

Square pitch (CU)



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Perforated sheet

Open Area: 11.11 %

C10 T30 90°



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	500854	153212	153386	153569	7.0
	1.50	501718	153213	153387	153570	10.5
	2.00	502477	153214	153388	153571	14.0
	2.99	502546	153215	153389	153572	20.9
Pre-galvanised						
DX51D St 02 Z	1.00	500756	153744	153863	153959	7.0
	1.50	501619	153745	153864	153960	10.5
	2.00	502390	153746	153865	153961	14.0
	3.00	502785	153747			20.9
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500282	150108	150298	150485	2.4
	1.50	500960	150109	150299	150486	3.6
	2.00	501816	150110	150300	150487	4.8
	3.00	502605	150111	150301	150488	7.2
// PVC coated on one side	1.50	501054	150617	150724		3.6
	2.00	501909	100779	150725	150821	4.8
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501138	150902			3.6
	3.00	502668			151226	7.2
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501972	156506	156555	156604	4.8
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	2.00	502044	151346	151405	151464	4.8
EN AW-5754 H22 AlMg 3 hh	1.00	500367	151604	151740	151832	2.4
	1.50	501195	151605	151741	151833	3.6
	2.00	502099	151606	151742		4.8
	3.00		158287			7.2
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500518	152202	152349	152491	7.0
	1.50	501355	152203	152350	152492	10.5
	2.00	502208	152204	152351	152493	14.0
	3.00	502706	152205			20.9
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500593	152653			7.0
	1.50	501467	157908	152754	152846	10.5
	2.00	502274	152654	152755		14.0
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	501412	152538	152549	152562	10.5
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500441	151948			7.0
	1.50	501270	151949		152081	10.5
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500664	152988	153083		7.0
	1.50	501525	152989	153084	153137	10.5
	2.00	502321	152990			14.0
	3.00	502740	152991			20.9

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 14.06 %

C15 T40 90°



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	500855	156654			6.7	
	1.50	501719	156773	156774	156775	10.1	
	2.00	502478	156877	156878	156879	13.5	
	2.99	502547	156892	156893	156894	20.2	
Pre-galvanised							
DX51D	St 02 Z	1.00	500757	156645	156646	6.7	
		1.50	501620	156757	156758	10.1	
		2.00	502391	156861	156862	13.5	
		3.00	502786	156916		20.2	
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.50	500961	156666	156667	156668	3.5
		2.00	501817	156790	156791	156792	4.6
		3.00	502606	156907	156908	156909	7.0
// PVC coated on one side		1.50	501055	156678	156679		3.5
		2.00	501910	156803	156804		4.6
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501973	156504	156553	156602	4.6
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502813	156816	156817	156818	4.6
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500519	156617	156618		6.7
		1.50	501356	156697	156698	156699	10.1
		2.00	502209	156831	156832	156833	13.5
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500594	156626			6.7
		1.50	501468	156735	156736	156737	10.1
		2.00	502275	156843	156844		13.5
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides		1.50	501413	156712	156713	156714	10.1
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500665	156635	156636		6.7
		1.50	501526	156745			10.1
		2.00	502322	156850			13.5

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Perforated sheet

Open Area: 16 %

C20 T50 90°



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	500856	156655			6.6
	1.50	501720	156776	156777	156778	9.9
	2.00	502479	156880	156881	156882	13.2
	2.99	502548	156895	156896	156897	19.7
Pre-galvanised						
DX51D	St 02 Z	1.00	500758	156647	156648	6.6
		1.50	501621	156760	156761	9.9
		2.00	502392	156864	156865	13.2
		3.00	502787	156917		19.8
Aluminium						
EN AW-1050A H24	Al 99,5% hh	1.50	500962	156669	156670	3.4
		2.00	501818	156793	156794	4.5
		3.00	502607	156910	156911	6.8
// PVC coated on one side		1.50	501056	156680	156681	3.4
		2.00	501911	156805	156806	4.5
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501974	156505	156554	4.5
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502814	156819	156820	4.5
		3.00		158269		6.8
Stainless steel						
X5CrNi18-10 2B	1.4301 IIIC	1.00	500520	156619	156620	6.6
		1.50	501357	156700	156701	9.9
		2.00	502210	156834	156835	13.2
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500595	156627		6.6
		1.50	501469	156738	156739	9.9
		2.00	502276	156845	156846	13.2
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides		1.50	501414	156715	156716	9.9
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500666	156637	156638	6.6
		1.50	501527	156746		9.9
		2.00	502323	156851		13.2

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Perforated sheet

Open Area: 44.44 %

CD10 M15



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	500825	153222			4.4
	1.50 ^M	501690	157632	153396	153579	6.5
	2.00	502451	153223	153397	153580	8.7
	2.99	502528	153224	153398	153581	13.0
Pre-galvanised						
DX51D	St 02 Z	1.00	500727	153754		4.4
		1.50	501591	157050	157051	6.5
		2.00	502365	157053	157054	8.7
		3.00	502767	153755		13.1
Aluminium						
EN AW-1050A H24	Al 99,5% hh	1.50	500931	154587	154588	2.3
		2.00	501789	154590	154591	3.0
		3.00	502585	154593	154594	4.5
// PVC coated on one side		1.50	501032	154584	154585	2.3
		2.00	501886	157633	154586	3.0
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501116	154600		2.3
		3.00	502648		154608	4.5
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501953	156491	156540	3.0
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502021	154609	154610	3.0
EN AW-5754 H22	AlMg 3 hh	1.00	500340	154596	154597	1.5
Stainless steel						
X5CrNi18-10 2B	1.4301 IIIC	1.00	500491	152210	152356	4.4
		1.50	501331	152211	152357	6.5
		2.00	502184	152212	152358	8.7
// PVC coated on one side		1.00			158377	4.4
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500575	152658		4.4
		1.50	501447	152659	152758	6.5
		2.00	502256	152660	152759	8.7
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.50	501246	154571		6.5
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500639	154582	154583	4.4

^M = Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 11.11 %

CD10 M30



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	500826	154612			7.0
	1.50	501691	154613	154614	154615	10.5
	2.00	502452	154616	154617	154618	14.0
	2.99	502529	154619	154620	154621	20.9
Pre-galvanised						
DX51D	St 02 Z	1.00	500728	154622		7.0
		1.50	501592	157056	157057	10.5
		2.00	502366	157059	157060	14.0
		3.00	502768	156425		20.9
Aluminium						
EN AW-1050A H24	Al 99,5% hh	1.50	500932	154650	154651	3.6
		2.00	501790	154653	154654	4.8
		3.00	502586	154656	154657	7.2
// PVC coated on one side		1.50	501033	154648	154649	3.6
		2.00	501887	157937	154647	4.8
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501117	154663		3.6
		3.00	502649		154671	7.2
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501954	156492	156541	4.8
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side		2.00	502022	154672	154673	4.8
EN AW-5754 H22	AlMg 3 hh	1.00	500341	154659	154660	2.4
Stainless steel						
X5CrNi18-10 2B	1.4301 IIIC	1.00	500492	154625	154626	7.0
		1.50	501332	154628	154629	10.5
		2.00	502185	154634	154635	14.0
		3.00	502695	154640		20.9
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500576	154627		7.0
		1.50	501448	154631	154632	10.5
		2.00	502257	154637	154638	14.0
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides		1.50 ^M	501403	157631	154623	10.5
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500421	154641		7.0
		1.50	501247	154642	154644	10.5
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500640	154645	154646	7.0

^M = Samples. You can order a sample of this product.

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Simply enter the product name in the online search.

Perforated sheet


Open Area: 16 %

CD20 M50



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	500827	154675			6.6
	1.50	501692	154676	154677	154678	9.9
	2.00	502453	154679	154680	154681	13.2
	2.99	502530	154682	154683	154684	19.7
Pre-galvanised						
DX51D	St 02 Z	1.00	500729	154685		6.6
		1.50	501593	157062	157063	9.9
		2.00	502367	157065	157066	13.2
		3.00	502769	156426		19.8
Aluminium						
EN AW-1050A H24	Al 99,5% hh	1.50	500933	154713	154714	3.4
		2.00	501791	154716	154717	4.5
		3.00	502587	154719	154720	6.8
// PVC coated on one side		1.50	501034	154711	154712	3.4
		2.00	 501888	157939	154710	4.5
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501118	154726		3.4
		3.00	502650		154734	6.8
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501955	156490	156539	4.5
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side		2.00	502023	154735	154736	4.5
EN AW-5754 H22	AlMg 3 hh	1.00	500342	154722	154723	2.3
Stainless steel						
X5CrNi18-10 2B	1.4301 IIIC	1.00	500493	154686	154687	6.6
		1.50	501333	154689	154690	9.9
		2.00	502186	154697	154698	13.2
		3.00	502696	154703		19.8
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500577	154688		6.6
		1.50	501449	154692	154693	9.9
		2.00	502258	154700	154701	13.2
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides		1.50	501404	157938	154695	9.9
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500422	154704		6.6
		1.50	501248	154705	154707	9.9
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500641	154708	154709	6.6
		3.00	502731	156427		19.8

 = Samples. You can order a sample of this product.

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Simply enter the product name in the online search.

Perforated sheet

Open Area: 36 %

C3 U5



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		100421			5.0

Perforated sheet

Open Area: 32.65 %

C4 U7



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	500842	154738	154739	154740	5.3	
	1.50	501707	100346	154741	154742	7.9	
Pre-galvanised							
DX51D	St 02 Z	1.00	500744	154743	154744	154745	5.3
		1.50	501608	154746	154747	154748	7.9
		2.00			158530		10.6
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500271	154756	154757	154758	1.8
		1.50	500948	100175	154754	154755	2.7
		2.00		158334	158339	158331	3.6
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	2.00			158302		3.6
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00		158260			3.6
EN AW-5754 H22	AlMg 3 hh	1.00	500357	154761	154762	154763	1.8
		1.50	501187	154764	154765	154766	2.7
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500508	154749	154750	156428	5.3
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500432	154751			5.3
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500655	154752	154753		5.3

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 51.02 %

C5 U7



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	500845	154770	154771	154772	3.8	
	1.50	501710	154773	154774	154775	5.8	
	2.00	502469	154776	154777	154778	7.7	
Pre-galvanised							
DX51D	St 02 Z	0.70	500239	154779	154780	2.7	
		1.00	500747	154781	154782	154783	3.8
		1.50	501611	154784	154785	154786	5.8
Aluminium							
EN AW-1050A H24	Al 99,5% hh	0.80	500248	154791	154792	1.1	
		1.00	500273	154794	154795	154796	1.3
		1.50	500951	154797	154798	154799	2.0
		2.00	501808	154800	154801	154802	2.6
EN AW-5754 H22	AlMg 3 hh	1.00	500360	154803	154804	154805	1.3
		1.50	501189	154806	154807	154808	2.0
		2.00	502093	154809	154810		2.6
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500510	154787	154788	154789	3.8
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500435	154790			3.8
Brass							
CuZn37	0.80		158218			3.3	

Perforated sheet

Open Area: 44.44 %

C5 U7.5



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 ²	
Steel							
	1.00	503215	158095	158096	158097	4.4	
	1.50	503219	158098	158099	158100	6.5	
	2.00	503222	158101	158102	158103	8.7	
Pre-galvanised							
DX51D	St 02 Z	0.70	503207	158104	158105	3.1	
		1.00	503214	158106	158107	158108	4.4
		1.50	503218	158109	158110	158111	6.5
		2.00	503223	158112	158113	158114	8.7
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	503208	158127	158128	158129	1.5
		1.50	503216	158130	158131	158132	2.3
		2.00	503220	158133	158134	158135	3.0
EN AW-5754 H22	AlMg 3 hh	1.00	503209	158136	158137	158138	1.5
		1.50	503217	158139	158140	158141	2.3
		2.00	503221	158142	158143	158144	3.0
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	0.80	503211	158115	158116	158117	3.5
		1.00	503212	158118	158119	158120	4.4
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	503210	158121	158122	158123	4.4
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	503213	158124	158125	158126	4.4

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Simply enter the product name in the online search.

Perforated sheet

Open Area: 39.06 %

C5 U8



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						
	0.75		158572			3.6
	1.00	500846	100056	100142	154814	4.8
	1.50	501711	100057	100143	100272	7.2
	2.00	502470	100344	101031	154815	9.6
Corten	2.00				158357	9.8
Pre-galvanised						
DX51D St 02 Z	1.00	500748	100221	100393	154816	4.8
	1.50	501612	100222	100251	154829	7.2
	2.00	502383	101310	154830	154831	9.6
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00 ^M	500274	100282	101032	154839	1.6
	1.50	500952	100319	101033	154818	2.5
	2.00	501809	100539	101034	154842	3.3
	3.00	502603	154846	154847	154848	4.9
// PVC coated on one side	1.50	501050	154840	154841		2.5
	2.00	501904	154843	154844	154845	3.3
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501133	154858			2.5
	2.00	503264	158301	158299	158310	3.3
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side	1.00		158239			1.6
	2.00	502039	154867	154868	154869	3.3
EN AW-5754 H22 AlMg 3 hh	1.00	500361	154849	154850	154851	1.6
	1.50	501190	154852	154853	154854	2.5
	2.00	502094	154855	154856		3.3
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500511	100001	101035	154819	4.8
	1.50	501349	100002	100469	154820	7.2
	2.00	502202	100302	154823	154824	9.6
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500589	154817			4.8
	1.50 ^M	501464	100501	154821	154822	7.2
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50		101700			7.2
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500436	154825			4.8
	1.50	501264	154826		154828	7.2
	2.00	502144	154832			9.6
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500657	154833	154834		4.8
	1.50	501519	101602	154836	154837	7.2
	2.00	502316	101603			9.6
X6Cr17 2R // PVC coated on one side	1.50			158366		7.2
Brass						
CuZn37	1.00		158506			5.2

^M = Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 9.77 %

C5 U16



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	500844	101044	154870	154871	7.1	
	1.50	501709	100798	100505	154872	10.6	
	2.00	502468	154873	154874	154875	14.2	
	2.99	502544	154876	154877	154878	21.2	
Pre-galvanised							
DX51D	St 02 Z	1.00	500746	154879	154880	154881	7.1
		1.50	501610	154882	154883	154884	10.6
		2.00	502382	154885	154886	154887	14.2
		3.00	502783	154888			21.3
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500272	154912	154913	154914	2.4
		1.50	500950	154915	154916	154917	3.7
		2.00	501807	154920	154921	154922	4.9
		3.00	502602	154923	154924	154925	7.3
// PVC coated on one side		1.50	501049	154918	154919		3.7
		2.00	501903	100803	101036	157929	4.9
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501132	154935			3.7
		3.00	502665			154943	7.3
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side		2.00	502038	154944	154945	154946	4.9
EN AW-5754 H22	AlMg 3 hh	1.00	500359	154926	154927	154928	2.4
		1.50	501188	154929	154930	154931	3.7
		2.00	502092	154932	154933		4.9
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500509	154891	154892	154893	7.1
		1.50	501348	154575	154889	154890	10.6
		2.00	502201	154895	154896	154897	14.2
// PVC coated on one side		1.00	500562	156621			7.1
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.50 ^M	501463	100502	157922	154894	10.6
		2.00	502271	154898	154899		14.2
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides		1.50	503204	100575	101037		10.6
		2.00		101611			14.2
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500434	154901			7.1
		1.50	501263	154902		154904	10.6
		2.00	502143	154905			14.2
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500656	154906	154907		7.1
		1.50	501518	154908	154909	154910	10.6
		2.00	502315	154911			14.2

^M = Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 44.44 %

C6 U9



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	500847	100058	154947	154948	4.4
	1.50	501712	100059	154949	154950	6.5
	2.00	502471	100060	154951	154952	8.7
Pre-galvanised						
DX51D St 02 Z	1.00	500749	154953	154954	154955	4.4
	1.50	501613	154956	154957	154958	6.5
	2.00	502384	154959	154960	154961	8.7
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500275	154988	154989	154990	1.5
	1.50	500953	100176	154986	154987	2.3
	2.00	501810	154991	154992	154993	3.0
	3.00		158343			4.5
// PVC coated on one side	2.00	501905	154994	154995	154996	3.0
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501134	155005			2.3
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	1.50				158244	2.3
	2.00	502040	155011	155012	155013	3.0
EN AW-5754 H22 AlMg 3 hh	1.00	500362	154997	154998	154999	1.5
	1.50	501191	155000	155001	155002	2.3
	2.00	502095	155003	155004		3.0
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500512	154962	154963	154964	4.4
	1.50	501350	154966	154967	154968	6.5
	2.00	502203	154972	154973		8.7
// PVC coated on one side	1.50		158385			6.5
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500437	154975			4.4
	1.50	501265	154976		154978	6.5
	2.00	502145	154979			8.7
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500658	154980	154981		4.4
	1.50	501520	154982	154983	154984	6.5
	2.00	502317	154985			8.7

= Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 49 %

C7 U10



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	500848	155014	101690		4.0
Pre-galvanised						
DX51D	St 02 Z	0.70	500240	155016		2.8
		1.00	500750	155017	158520	4.0
Aluminium						
EN AW-1050A H24	Al 99,5% hh	0.80	500249	155019		1.1
		1.00	500276	100312	101691	1.4
		1.50	500954	155020		2.1
		2.00		158335		2.8
EN AW-5754 H22	AlMg 3 hh	1.50		158275		2.1

Perforated sheet

Open Area: 64 %

C8 U10



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	500849	100061	155021	155022	2.8	
	1.50	501713	100062	100296	155023	4.2	
	2.00	502472	100063	155024	155025	5.7	
Pre-galvanised							
DX51D	St 02 Z	0.75		158492		2.1	
		1.00	500751	100223	101387	155026	2.8
		1.50	501614	100422	101388	155027	4.2
		2.00	502385	101676	155029	155030	5.7
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500277	155048	155049	155050	1.0
		1.50	500955	155051	155052	155053	1.5
		2.00	501811	155054	155055	155056	1.9
EN AW-5754 H22	AlMg 3 hh	2.00			158281		1.9
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500513	100003	155031	155032	2.8
		1.50	501351	100359	156686	155034	4.2
		2.00	502204	101677			5.7
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500438	155037			2.8
		1.50	501266	155038		155040	4.2
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500659	155042	155043		2.8
		1.50	501521	155044	155045	155046	4.2
		2.00		158463			5.7

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 52.89 %

C8 U11



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	500850	154580	155061	155062	3.7	
	1.50	501714	101047	155063	155064	5.5	
	2.00	502473	155065	155066	155067	7.4	
Pre-galvanised							
DX51D	St 02 Z	1.00	500752	155068	155069	155070	3.7
		1.50	501615	155071	155072	155073	5.5
		2.00	502386	155074	155075	155076	7.4
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500278	155101	155102	155103	1.3
		1.50	500956	155104	155105	155106	1.9
		2.00	501812	155107	155108	155109	2.5
EN AW-5754 H22	AlMg 3 hh	1.00	500363	155113	155114	155115	1.3
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500514	155077	155078	155079	3.7
		1.50	501352	155083	155084	155085	5.5
		2.00	502205	155081			7.4
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500439	155090			3.7
		1.50	501267	155091		155093	5.5
		2.00	502147	155094			7.4
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500660	155095	155096		3.7
		1.50	501522	155097	155098	155099	5.5
		2.00	502318	155100			7.4

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 44.44 %

C8 U12



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	500851	100064	100144	155119	4.4
	1.50	501715	100065	100145	100163	6.5
	2.00	502474	100066	100146	100164	8.7
	2.99		101716			13.0
Pre-galvanised						
DX51D St 02 Z	1.00	500753	100224	155120	155121	4.4
	1.50	501616	100390	100432	155122	6.5
	2.00	502387	100347	101604	155124	8.7
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500279	155147	155148	155149	1.5
	1.50 ^M	500957	100177	155150	155151	2.3
	2.00	501813	100178	100358	101313	3.0
	3.00	503263	158344	158355	158345	4.5
// PVC coated on one side	1.50	501051	155152	155153		2.3
	2.00	501906	155154	155155	155156	3.0
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501135	155165			2.3
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501970	156489			3.0
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side	1.50		158249	158255		2.3
	2.00	502041	155174	155175	155176	3.0
EN AW-5754 H22 AlMg 3 hh	1.00	500364	155157	155158	155159	1.5
	1.50	501192	155160	155161		2.3
	2.00	502096	155163	155164		3.0
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500515	100372	155125	155126	4.4
	1.50	501353	100004	100337	154576	6.5
	2.00	502206	101431	155131	155132	8.7
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500590	155127			4.4
	1.50	501465	155128	155129	155130	6.5
	2.00	502272	155133			8.7
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50		101701			6.5
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500440	155136			4.4
	1.50	501268	155137		155139	6.5
	2.00	502148	155140			8.7
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500661	155141	155142	158454	4.4
	1.50	501523	155143	155144	155145	6.5
	2.00	502319	155146	158469		8.7
Brass						
CuZn37	1.00		158511			4.7
	1.50	503275	158513			7.1

^M = Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 25 %

C8 U16



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	503277	158587	158591	158595	5.9
	1.50	503278	158588	158592	158596	8.8
	2.00	503279	158589	158593	158597	11.8
	2.99	503280	158590	158594	158598	17.6
Pre-galvanised						
DX51D St 02 Z	1.00	503281	158599	158603	158607	5.9
	1.50	503282	158600	158604	158608	8.8
	2.00	503283	158601	158605	158609	11.8
	3.00	503284	158602	158606	158610	17.7
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	503285	158611	158615	158619	2.0
	1.50	503286	158612	158616	158620	3.0
	2.00	503287	158613	158617	158621	4.1
	3.00	503288	158614	158618	158622	6.1
// PVC coated on one side	1.00	503289	158623	158626	158629	2.0
	1.50	503290	158624	158627	158630	3.0
	2.00	503291	158625	158628	158631	4.1
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.00	503292	158632	158636	158640	2.0
	1.50	503293	158633	158637	158641	3.0
	2.00	503294	158634	158638	158642	4.1
	3.00	503295	158635	158639	158643	6.1
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	503296	158644	158645	158646	4.1
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	1.50	503297	158647	158648	158649	3.0
	2.00	503298	158650	158651	158652	4.1
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	503299	158653	158654	158655	5.9
	1.50	503300	158656	158657	158658	8.8
	2.00	503301	158659	158660	158661	11.8
	3.00		158662			17.7
// PVC coated on one side	1.00	503302	158663	158664	158665	5.9
	1.50	503303	158666	158667	158668	8.8
	2.00	503304	158669	158670	158671	11.8
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	503305	158672	158673	158674	5.9
	1.50	503306	158675	158676	158677	8.8
	2.00	503307	158678	158679	158680	11.8
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	503308	158681	158685	158689	5.9
	1.50	503309	158682	158686	158690	8.8
	2.00	503310	158683	158687	158691	11.8
	3.00	503311	158684	158688		17.7

= Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 11.11 %

C8 U24



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	500852	155179	155180	155181	7.0
	1.50	501716	100562	155177	155178	10.5
	2.00	502475	155182	155183	155184	14.0
	2.99	502545	155185	155186	155187	20.9
Pre-galvanised						
DX51D St 02 Z	1.00	500754	155188	155189	155190	7.0
	1.50	501617	101448	155191	155192	10.5
	2.00	502388	155193	155194	155195	14.0
	3.00	502784	155196			20.9
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500280	155226	155227	155228	2.4
	1.50	500958	155229	155230	155231	3.6
	2.00	501814	155234	155235	155236	4.8
	3.00	502604	155238	155239	155240	7.2
// PVC coated on one side	1.50	501052	155232	155233		3.6
	2.00	501907	100544	101166	155237	4.8
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501136	155250			3.6
	3.00	502666			155258	7.2
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501971	156485	156534	156583	4.8
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	2.00	502042	155259	155260	155261	4.8
EN AW-5754 H22 AlMg 3 hh	1.00	500365	155241	155242	155243	2.4
	1.50	501193	155244	155245	155246	3.6
	2.00	502097	155247	155248		4.8
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500516	155197	155198	155199	7.0
	1.50	501354	154574	155201	155202	10.5
	2.00	502207	155208	155209	155210	14.0
	3.00	502705	155214			20.9
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500591	155200			7.0
	1.50	501466	155203	155204	155205	10.5
	2.00	502273	155211	155212		14.0
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50 ^M	501411	101167	155206	155207	10.5
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.50	501269	155215		155217	10.5
	2.00	502149	155218			14.0
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500662	155219	155220		7.0
	1.50	501524	155221	155222	155223	10.5
	2.00	502320	155224			14.0
	3.00	502739	155225			20.9

^M = Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 7.32 %

C9.2 U34



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	500853	155262	155263	155264	7.3	
	1.50	501717	154581	155265	155266	10.9	
	2.00	502476	155267	155268	155269	14.6	
Pre-galvanised							
DX51D	St 02 Z	1.00	500755	155270	155271	155272	7.3
		1.50	501618	155273	155274	155275	10.9
		2.00	502389	155276	155277	155278	14.6
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500281	155284	155285	155286	2.5
		1.50	500959	155287	155288	155289	3.8
		2.00	501815	155292	155293	155294	5.0
// PVC coated on one side		1.50	501053	155290	155291		3.8
		2.00	501908	155295	155296	155297	5.0
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501137	155306			3.8
		3.00	502667				7.5
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502043	155314	155315	155316	5.0
EN AW-5754 H22	AlMg 3 hh	1.00	500366	155298	155299	155300	2.5
		1.50	501194	155301	155302	155303	3.8
		2.00	502098	155304	155305		5.0
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500517	155279	155280		7.3
		1.50		158405			10.9
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500592	155281			7.3
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500663	155282	155283		7.3

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 5.87 %

C9.2 U37.98



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							
	1.50	503312	158693	158695	158697	11.1	
	2.00	503313	158694	158696	158698	14.8	
Pre-galvanised							
DX51D	St 02 Z	1.50	503314	158699	158701	158703	11.1
		2.00	503315	158700	158702	158704	14.8
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.50	503316	158705	158707	158709	3.8
		2.00	503317	158706	158708	158710	5.1
// PVC coated on one side		1.50	503318	158711	158713	158715	3.8
		2.00	503319	158712	158714	158716	5.1
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	503320	158717	158719	158721	3.8
		2.00	503321	158718	158720	158722	5.1
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		1.50	503322	158723	158724	158725	3.8
		2.00	503323	158726	158727	158728	5.1
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.50	503324	158729	158730	158731	11.1
		2.00	503325	158732	158733	158734	14.8
// PVC coated on one side		1.50	503326	158735	158736	158737	11.1
		2.00	503327	158738	158739	158740	14.8
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.50	503328	158741	158742	158743	11.1
		2.00	503329	158744	158745	158746	14.8
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.50	503330	158747	158749	158751	11.1
		2.00	503331	158748	158750	158752	14.8

Perforated sheet

Open Area: 50.79 %

C9.5 U13.33



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						
	1.50		101786			5.8
	2.00		101754	101816		7.7
Pre-galvanised						
DX51D	St 02 Z	1.00	101752			3.9
		1.50	101741			5.8

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 69.44 %

C10 U12



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	500828	100067	155317	155318	2.4	
	1.50	501693	100068	100147	101316	3.6	
	2.00	502454	100069	155319	155320	4.8	
Pre-galvanised							
DX51D	St 02 Z	0.70	158514			1.7	
		1.00	500730	100225	101426	155321	2.4
		1.50	501594	100783	100286	101234	3.6
		2.00	502368	101605	155323	155324	4.8
Aluminium							
EN AW-1050A H24	Al 99,5% hh	0.80	158323			0.7	
		1.00	500260	155341	155342	155343	0.8
		1.50	500934	155344	101434	155345	1.2
		2.00	501792	155348	101607	155350	1.7
EN AW-5754 H22	AlMg 3 hh	1.00	500343	155354	155355	0.8	
		1.50	501173	155356	155357	155358	1.2
		2.00	502078	155359	155360	1.7	
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	0.50	101698			1.2	
		1.00	500494	100309	155325	155326	2.4
		1.50	501334	100005	100030	101391	3.6
		2.00	502187	101606		4.8	
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	158416			2.4	
		1.50	501249	155331	158426	3.6	
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500642	155335	155336	2.4	
		1.50	501506	155337	155338	3.6	
		2.00		158462		4.8	

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 51.02 %

C10 U14



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 ^M	500829	100070	155367	155368	3.8	
	1.50	501694	100071	100269	155369	5.8	
	2.00	502455	100072	100332	155370	7.7	
	2.99	502531	155371	155372		11.5	
Pre-galvanised							
DX51D	St 02 Z	1.00	500731	100226	100433	155373	3.8
		1.50	501595	100297	100331	155374	5.8
		2.00	502369	100510	155375	155376	7.7
		3.00	502770	155377	158544		11.5
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500261	155403	155404	155405	1.3
		1.50	500935	155406	155407	155408	2.0
		2.00	501793	155411	155412	155413	2.6
		3.00	502588	155417	155418	155419	4.0
// PVC coated on one side		1.50	501035	155409	155410		2.0
		2.00	501889	155414	155415	155416	2.6
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501119	155420			2.0
		3.00	502651	158304		155425	4.0
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501956	156486			2.6
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502024	155426	155427	155428	2.6
EN AW-5754 H22	AlMg 3 hh	1.00	500344	155399	155400	155401	1.3
		1.50	501174	100451	157898	155402	2.0
		2.00	502079	100518	157899	158276	2.6
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500495	100006	155378	155379	3.8
		1.50	501335	100417	155380	155381	5.8
		2.00	502188	100273	155385		7.7
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.50	501450	155382	155383	155384	5.8
		2.00	502259	155386			7.7
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500423	155388			3.8
		1.50	501250	155389		155391	5.8
		2.00	502131	155392			7.7
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500643	155393	155394		3.8
		1.50	501507	155395	155396	155397	5.8
		2.00	502304	155398			7.7
X6CrNiTi 18-10 2B	1.4541	1.50		158441			5.8

^M = Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 44.44 %

C10 U15



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

^M = Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 25 %

C10 U20



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	503819	160173	160176	160179	5.9
	1.50	503817	160171	160174	160177	8.8
	2.00	503818	160172	160175	160178	11.8
	2.99	503820	160180	160181	160182	17.6
Pre-galvanised						
DX51D St 02 Z	1.00	503824	160188	160191	160193	5.9
	1.50	503822	160186	160189	160192	8.8
	2.00	503823	160187	160190	160194	11.8
	3.00	503821	160183	160184	160185	17.7
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	503825	160195	160199	160203	2.0
	1.50	503826	160196	160200	160204	3.0
	2.00	503827	160197	160201	160205	4.1
	3.00	503828	160198	160202	160206	6.1
// PVC coated on one side	1.00	503829	160207	160211	160215	2.0
	1.50	503830	160208	160212	160216	3.0
	2.00	503831	160209	160213	160217	4.1
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.00	503833	160219	160223	160227	2.0
	1.50	503834	160220	160224	160228	3.0
	2.00	503835	160221	160225	160229	4.1
	3.00	503836	160222	160226	160230	6.1
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	503837	160231	160232	160233	4.1
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	1.50	503838	160234	160235	160236	3.0
	2.00	503839	160237	160238	160239	4.1
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	503840	160240	160241	160242	5.9
	1.50	503841	160243	160244	160245	8.8
	2.00	503842	160246	160247	160248	11.8
// PVC coated on one side	1.00	503843	160249	160250	160251	5.9
	1.50	503844	160252	160253	160254	8.8
	2.00	503845	160255	160256	160257	11.8
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	503846	160258	160259	160260	5.9
	1.50	503847	160261	160262	160263	8.8
	2.00	503848	160264	160265	160266	11.8
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	503849	160267	160270	160273	5.9
	1.50	503850	160268	160271	160274	8.8
	2.00	503851	160269	160272	160275	11.8

= Samples. You can order a sample of this product.

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Simply enter the product name in the online search.

Perforated sheet

Open Area: 11.11 %

C10 U30



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	500831	101196	155470	155471	7.0
	1.50	501696	101197	155472	155473	10.5
	2.00	502457	100454	101320	101321	14.0
	2.99	502533	155474	155475	155476	20.9
Post-production hot-dip galv. steel	2.00		101400			14.0
Pre-galvanised						
DX51D St 02 Z	1.00	500733	155477	155478	155479	7.0
	1.50	501597	101449	155480	155481	10.5
	2.00	502371	155482	155483	155484	14.0
	3.00	502772	155485	159577	158533	20.9
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500263	155508	155509	155510	2.4
	1.50	500937	155511	155512	155513	3.6
	2.00	501795	101352	101404	155516	4.8
	3.00	502590	155517	155518	155519	7.2
// PVC coated on one side	1.50	501037	155514	155515		3.6
	2.00	501891	100492	101039	100566	4.8
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501121	155529			3.6
	3.00	502653			155567	7.2
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501958	156488	156537	156586	4.8
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	1.00		158238			2.4
	2.00	502026	155538	155539	155540	4.8
EN AW-5754 H22 AlMg 3 hh	1.00	500346	155520	155521	155522	2.4
	1.50	501176	155523	155524	155525	3.6
	2.00	502081	155526	155527		4.8
	3.00			158289	158286	7.2
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500497	155487	155488	155489	7.0
	1.50	501337	157923	154578	155490	10.5
	2.00	502190	155491	155492	155493	14.0
// PVC coated on one side	1.00	500561	156622			7.0
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500578	101151			7.0
	1.50	501452	100504	100542	156724	10.5
	2.00	502260	155494	155495		14.0
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	501405	100574	100586	101171	10.5
	2.00		101613			14.0
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500425	155497			7.0
	1.50	501252	155498		155500	10.5
	2.00	502133	155501			14.0
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500645	155502	155503		7.0
	1.50	501509	155504	155505	155506	10.5
	2.00	502306	155507			14.0

= Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 6.93 %

C10 U38



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	503783	160065	160068	160071	7.3
	1.50	503781	160063	160066	160069	11.0
	2.00	503782	160064	160067	160070	14.6
	2.99	503784	160072	160073	160074	21.8
Pre-galvanised						
DX51D St 02 Z	1.00	503788	160080	160083	160085	7.3
	1.50	503786	160078	160081	160084	11.0
	2.00	503787	160079	160082	160086	14.6
	3.00	503785	160075	160076	160077	21.9
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	503789	160087	160091	160095	2.5
	1.50	503790	160088	160092	160096	3.8
	2.00	503791	160089	160093	160097	5.0
	3.00	503792	160090	160094	160098	7.5
// PVC coated on one side	1.00	503793	160099	160103	160107	2.5
	1.50	503794	160100	160104	160108	3.8
	2.00	503795	160101	160105	160109	5.0
EN AW-5005 H24 EQ // PVC coated on one side AlMg 1 hh EQ	1.00	503797	160111	160115	160119	2.5
	1.50	503798	160112	160116	160120	3.8
	2.00	503799	160113	160117	160121	5.0
	3.00	503800	160114	160118	160122	7.5
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	503801	160123	160124	160125	5.0
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	1.50	503802	160126	160127	160128	3.8
	2.00	503803	160129	160130	160131	5.0
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	503804	160132	160133	160134	7.3
	1.50	503805	160135	160136	160137	11.0
	2.00	503806	160138	160139	160140	14.6
// PVC coated on one side	1.00	503807	160141	160142	160143	7.3
	1.50	503808	160144	160145	160146	11.0
	2.00	503809	160147	160148	160149	14.6
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	503810	160150	160151	160152	11.0
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	503811	160153	160154	160155	7.3
	1.50	503812	160156	160157	160158	11.0
	2.00	503813	160159	160160	160161	14.6
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	503814	160162	160165	160168	7.3
	1.50	503815	160163	160166	160169	11.0
	2.00	503816	160164	160167	160170	14.6

= Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 56.25 %

C15 U20



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	500832	155541	155542	155543	3.4	
	1.50 ^M	501697	100078	100288	155544	5.2	
	2.00	502458	100079	100364	100391	6.9	
	2.99	502534	100080	155545	155546	10.3	
Pre-galvanised							
DX51D	St 02 Z	1.00	500734	155547	155548	155549	3.4
		1.50	501598	155550	155551	155552	5.2
		2.00	502372	101609	155554	155555	6.9
		3.00	502773	155556	158546	158966	10.3
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500264	155585	155586	155587	1.2
		1.50	500938	155588	155589	155590	1.8
		2.00	501796	155593	155594	155595	2.4
		3.00	502591	155599	155600	155601	3.5
// PVC coated on one side		1.50	501038	155591	155592		1.8
		2.00	501892	155596	155597	155598	2.4
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501122	155611			1.8
		3.00	502654			155619	3.5
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501959	156481			2.4
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502027	155620	155621	155622	2.4
EN AW-5754 H22	AlMg 3 hh	1.00	500347	155602	155603	155604	1.2
		1.50	501177	155605	155606	155607	1.8
		2.00	502082	155608	155609		2.4
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500498	155557	155558	155559	3.4
		1.50	501338	155561	155562	155563	5.2
		2.00	502191	156463	155568	155569	6.9
		3.00	502697	155572			10.3
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500579	155560			3.4
		1.50	501453	155564	155565	155566	5.2
		2.00	502261	155570			6.9
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500426	155573			3.4
		1.50	501253	155574		155576	5.2
		2.00	502134	155577			6.9
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500646	155578	155579		3.4
		1.50	501510	155580	155581	155582	5.2
		2.00	502307	155583			6.9
		3.00	502732	155584			10.3
X6CrNiTi 18-10 2B	1.4541	1.50		158443			5.2

^M = Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 14.06 %

C15 U40



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	500833	155623	155624	155625	6.7
	1.50	501698	155626	155627	155628	10.1
	2.00	502459	155629	155630	155631	13.5
	2.99	502535	155632	155633	155634	20.2
Corten	2.00		158358			13.8
Pre-galvanised						
DX51D St 02 Z	1.00	500735	155635	155636	155637	6.7
	1.50	501599	101450	155638	155639	10.1
	2.00	502373	155640	155641	155642	13.5
	3.00	502774	155643	158972	158978	20.2
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500265	155671	155672	155673	2.3
	1.50	500939	155674	155675	155676	3.5
	2.00	501797	101460	101461	155679	4.6
	3.00	502592	155680	155681	155682	7.0
// PVC coated on one side	1.50	501039	155677	155678		3.5
	2.00	501893	101172	101173	101445	4.6
EN AW-5005 H24 EQ // PVC coated on one side AlMg 1 hh EQ	1.50	501123	155692			3.5
	3.00	502655			155700	7.0
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501960	156482	156531	156580	4.6
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	2.00	502028	155701	155702	155703	4.6
EN AW-5754 H22 AlMg 3 hh	1.00	500348	155683	155684	155685	2.3
	1.50	501178	155686	155687	155688	3.5
	2.00	502083	155689	155690		4.6
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500499	155644	155645	155646	6.7
	1.50	501339	156687	155648	155649	10.1
	2.00	502192	155653	155654	155655	13.5
	3.00	502698	156431			20.2
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500580	155647			6.7
	1.50	501454	155650	155651	155652	10.1
	2.00	502262	155656	155657		13.5
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	501406	100606	101040	157927	10.1
	2.00		101614			13.5
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.50	501254	155660		155662	10.1
	2.00	502135	155663			13.5
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500647	155664	155665		6.7
	1.50	501511	155666	155667	155668	10.1
	2.00	502308	155669			13.5
	3.00	502733				20.2

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 6.25 %

C15 U60



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	500834	155704	155705	155706	7.4
	1.50	501699	155707	155708	155709	11.0
	2.00	502460	157910	157902	155710	14.7
	2.99	502536	155711	155712	155713	22.0
Pre-galvanised						
DX51D St 02 Z	1.00	500736	155714	155715	155716	7.4
	1.50	501600	101451	155717	155718	11.0
	2.00	502374	155719	155720	155721	14.7
	3.00	502775	155722	158984	158990	22.1
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500266	155752	155753	155754	2.5
	1.50	500940	155755	155756	155757	3.8
	2.00	501798	101462	101463	155760	5.1
	3.00	502593	155761	155762	155763	7.6
// PVC coated on one side	1.50	501040	155758	155759		3.8
	2.00	501894	100784	100534	101041	5.1
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501124	155773			3.8
	3.00	502656			155781	7.6
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501961	156483	156532	156581	5.1
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	2.00	502029	155782	155783	155784	5.1
EN AW-5754 H22 AlMg 3 hh	1.00	500349	155764	155765	155766	2.5
	1.50	501179	155767	155768	155769	3.8
	2.00	502084	155770	155771		5.1
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500500	155723	155724	155725	7.4
	1.50	501340	155727	155728	155729	11.0
	2.00	502193	155734	155735	155736	14.7
	3.00	502699	155739			22.1
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500581	155726			7.4
	1.50	501455	155730	155731	155732	11.0
	2.00	502263	155737	155738		14.7
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	501407	101326	101327	155733	11.0
	2.00		101615			14.7
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500427	155740			7.4
	1.50	501255	155741		155743	11.0
	2.00	502136	155744			14.7
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500648	155745	155746		7.4
	1.50	501512	155747	155748	155749	11.0
	2.00	502309	155750			14.7
	3.00	502734	155751			22.1

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Perforated sheet

Open Area: 75.61 %

C20 U23



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							
	1.50	503332	158753	158755	158757	2.9	
	2.00	503333	158754	158756	158758	3.8	
Pre-galvanised							
DX51D	St 02 Z	1.50	503334	158759	158761	158763	2.9
		2.00	503335	158760	158762	158764	3.8
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.50	503336	158765	158767	158769	1.0
		2.00	503337	158766	158768	158770	1.3
// PVC coated on one side		1.50	503338	158771	158773	158775	1.0
		2.00	503339	158772	158774	158776	1.3
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	503340	158777	158779	158781	1.0
		2.00	503341	158778	158780	158782	1.3
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		1.50	503342	158783	158784	158785	1.0
		2.00	503343	158786	158787	158788	1.3
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.50	503344	158789	158790	158791	2.9
// PVC coated on one side		1.50	503345	158792	158793	158794	2.9
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.50	503346	158795	158796	158797	2.9
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.50	503347	158798	158799	158800	2.9

= Samples. You can order a sample of this product.

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Simply enter the product name in the online search.

Perforated sheet

Open Area: 69.44 %

C20 U24



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							
	1.50	503348	158801	158803	158805	3.6	
	2.00	503349	158802	158804	158806	4.8	
Pre-galvanised							
DX51D	St 02 Z	1.50	503350	158807	158809	158811	3.6
		2.00	503351	158808	158810	158812	4.8
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.50	503352	158813	158815	158817	1.2
		2.00	503353	158814	158816	158818	1.7
// PVC coated on one side		1.50	503354	158819	158821	158823	1.2
		2.00	503355	158820	158822	158824	1.7
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	503356	158825	158827	158829	1.2
		2.00	503357	158826	158828	158830	1.7
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		1.50	503358	158831	158832	158833	1.2
		2.00	503359	158834	158835	158836	1.7
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.50	503360	158837	158838	158839	3.6
		2.00	503361	158840	158841	158842	4.8
// PVC coated on one side		1.50	503362	158843	158844	158845	3.6
		2.00	503363	158846	158847	158848	4.8
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.50	503364	158849	158850	158851	3.6
		2.00	503365	158852	158853	158854	4.8
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.50	503366	158855	158857	158859	3.6
		2.00	503367	158856	158858	158860	4.8

= Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 64 %

C20 U25



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	500835	155794	155795	155796	2.8	
	1.50	501700	155797	155798	155799	4.2	
	2.00 ^M	502461	101394	100291	155800	5.7	
	2.99	502537	155801	155802	155803	8.4	
Pre-galvanised							
DX51D	St 02 Z	1.00	500737	155804	155805	155806	2.8
		1.50	501601	155807	155808	155809	4.2
		2.00	502375	155810	155811	155812	5.7
		3.00	502776	155813			8.5
Aluminium							
EN AW-1050A H24	Al 99,5% hh	0.80		158324			0.8
		1.00	500267	155842	155843	155844	1.0
		1.50	500941	155848	155846	155847	1.5
		2.00	501799	155850	155851	155852	1.9
		3.00	502594	155856	155857	155858	2.9
// PVC coated on one side		1.50	501041	155845	155849		1.5
		2.00	501895	155853	155854	155855	1.9
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501125	155869			1.5
		3.00	502657			155877	2.9
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501962	156484			1.9
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502030	155878	155879	155880	1.9
EN AW-5754 H22	AlMg 3 hh	1.00	500350	155859	155860	155861	1.0
		1.50	501180	155862	155863	155864	1.5
		2.00	502085	155865	155866		1.9
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500501	155814	155815	155816	2.8
		1.50	501341	155818	155819	155820	4.2
		2.00	502194	101610	155825	155826	5.7
		3.00	502700	155830			8.5
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500582	155817			2.8
		1.50	501456	155821	155822	155823	4.2
		2.00	502264	155827			5.7
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500428	155831			2.8
		1.50	501256	155832		155834	4.2
		2.00	502137	155835			5.7
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500649	155836	155837		2.8
		1.50	501513	155838	155839	155840	4.2
		2.00	502310	155841			5.7

^M = Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 51.02 %

C20 U28



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	503888	160380	160383	160386	3.8	
	1.50	503368	158861	158863	158865	5.8	
	2.00	503369	158862	158864	158866	7.7	
	2.99	503889	160387	160388	160389	11.5	
Pre-galvanised							
DX51D	St 02 Z	1.00	503893	160395	160398	160400	3.8
		1.50	503370	158867	158869	158871	5.8
		2.00	503371	158868	158870	158872	7.7
		3.00	503890	160390	160391	160392	11.5
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	503894	160402	160406	160410	1.3
		1.50	503372	158873	158875	158877	2.0
		2.00	503373	158874	158876	158878	2.6
		3.00	503897	160405	160409	160413	4.0
// PVC coated on one side		1.00	503898	160414	160418	160422	1.3
		1.50	503374	158879	158881	158883	2.0
		2.00	503375	158880	158882	158884	2.6
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.00	503902	160426	160430	160434	1.3
		1.50	503376	158885	158887	158889	2.0
		2.00	503377	158886	158888	158890	2.6
		3.00	503905	160429	160433	160437	4.0
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	503388	158919	158920	158921	2.6
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		1.50	503378	158891	158892	158893	2.0
		2.00	503379	158894	158895	158896	2.6
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	503909	160447	160448	160449	3.8
		1.50	503380	158897	158898	158899	5.8
		2.00	503381	158900	158901	158902	7.7
// PVC coated on one side		1.00	503912	160456	160457	160458	3.8
		1.50	503382	158903	158904	158905	5.8
		2.00	503383	158906			7.7
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	503915	160463	160464	160465	3.8
		1.50	503384	158907	158908	158909	5.8
		2.00	503385	158910	158911	158912	7.7
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	503918	160472	160475	160478	3.8
		1.50	503386	158913	158915	158917	5.8
		2.00	503387	158914	158916	158918	7.7

= Samples. You can order a sample of this product.

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Simply enter the product name in the online search.

Perforated sheet

Open Area: 25 %

C20 U40



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							
	1.50	503389	158922	158924	158926	8.8	
	2.00	503390	158923	158925	158927	11.8	
Pre-galvanised							
DX51D	St 02 Z	1.50	503391	158928	158930	158932	8.8
		2.00	503392	158929	158931	158933	11.8
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.50	503393	158934	158936	158938	3.0
		2.00	503394	158935	158937	158939	4.1
// PVC coated on one side		1.50	503395	158940	158942	158944	3.0
		2.00	503396	158941	158943	158945	4.1
EN AW-5005 H24 EQ // PVC coated on one side	AlMg 1 hh EQ	1.50	503397	158946	158948	158950	3.0
		2.00	503398	158947	158949	158951	4.1
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	503399	158952	158953	158954	4.1
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		1.50	503400	158955	158956	158957	3.0
		2.00	503401	158958	158959	158960	4.1
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.50	503402	158961	158962	158963	8.8
		2.00	503403	158964	158965		11.8
// PVC coated on one side		1.50	503404	158967	158968	158969	8.8
		2.00	503405	158970	158971		11.8
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides		1.50	503411	158988	158989		8.8
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.50	503406	158973	158974	158975	8.8
		2.00	503407	158976	158977		11.8
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.50	503408	158979	158981	158983	8.8
		2.00	503409	158980	158982		11.8

= Samples. You can order a sample of this product.

You can find all variants of this product online in our shop.

Simply enter the product name in the online search.

Perforated sheet

Open Area: 16 %

C20 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 ²
Steel						
	1.00	500836	155785	155786	155787	6.6
	1.50	501701	155788	155789	155790	9.9
	2.00	502462	100801	100532	101328	13.2
	2.99	502538	155791	155792	155793	19.7
Corten	2.00		158359			13.4
Pre-galvanised						
DX51D St 02 Z	1.00	500738	155881	155882	155883	6.6
	1.50	501602	101231	101232	155884	9.9
	2.00	502376	155885	155886	155887	13.2
	3.00	502777	155888		158534	19.8
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500268	155914	155915	155916	2.3
	1.50	500942	155917	155918	155919	3.4
	2.00	501800	101351	101403	101446	4.5
	3.00	502595	155922	155923	155924	6.8
// PVC coated on one side	1.50	501042	155920	155921	158320	3.4
	2.00	501896	100607	100535	100785	4.5
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501126	155934			3.4
	3.00	502658		158306	155941	6.8
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501963	156477	156526	156575	4.5
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	2.00	502031	101288	155937	155938	4.5
EN AW-5754 H22 AlMg 3 hh	1.00	500351	155925	155926	155927	2.3
	1.50	501181	155928	155929	155930	3.4
	2.00	502086	155931	155932		4.5
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500502	155889	155890	155891	6.6
	1.50	501342	100545	154579	155893	9.9
	2.00	502195	155896	155897	155898	13.2
	3.00	502701	155902			19.8
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500583	155892			6.6
	1.50	501457	101459	155894	155895	9.9
	2.00	502265	155899	155900		13.2
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	501408	100540	101042	101174	9.9
	2.00		101616			13.2
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500429	156432			6.6
	1.50	501257	155903		155905	9.9
	2.00	502138	155906			13.2
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500650	155907	155908		6.6
	1.50	501514	155909	155910	155911	9.9
	2.00	502311	155912			13.2
	3.00	502735	155913			19.8

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Perforated sheet

Open Area: 69.44 %

C25 U30



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	500837	155945	155946		2.4
	1.50	501702	155948	155949	155950	3.6
	2.00	502463	157930	100263	155951	4.8
	2.99	502539	155952	155953	155954	7.2
Pre-galvanised						
DX51D St 02 Z	1.00	500739	155955	155956		2.4
	1.50	501603	155958	155959	155960	3.6
	2.00	502377	155961	101380	155962	4.8
	3.00	502778	155963	158547		7.2
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.50	500943	155989	155990	155991	1.2
	2.00	501801	157945	100435	155995	1.7
	3.00	502596	155999	156000	156001	2.5
// PVC coated on one side	1.50	501043	155992	155993		1.2
	2.00	501897	155996	155997	155998	1.7
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501127	156011			1.2
	3.00	502659			156019	2.5
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501964	156478			1.7
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side	2.00	502032	156020	156021	156022	1.7
EN AW-5754 H22 AlMg 3 hh	1.00	500352	156002	156003	156004	0.8
	1.50	501182	156005	156006	156007	1.2
	2.00	502087	156008	156009		1.7
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500503	155964	155965		2.4
	1.50	501343	155967	155968	155969	3.6
	2.00	502196	155973	155974	155975	4.8
	3.00	502702	155979			7.2
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500584	155966			2.4
	1.50	501458	155970	155971	155972	3.6
	2.00	502266	155976			4.8
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.50	501258	155980		155982	3.6
	2.00	502139	155983			4.8
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500651	155984	155985		2.4
	1.50	501515	156433			3.6
	2.00	502312	155987			4.8
	3.00	502736	155988			7.2

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Perforated sheet

Open Area: 51.02 %

C25 U35



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	500838	156023	156024		3.8	
	1.50	501703	156026	156027	156028	5.8	
	2.00 ^M	502464	101237	100431	156029	7.7	
	2.99	502540	156030	156031	156032	11.5	
Pre-galvanised							
DX51D	St 02 Z	1.00	500740	156033	156034	3.8	
		1.50	501604	156036	156037	5.8	
		2.00	502378	156039	156040	7.7	
		3.00	502779	156042		11.5	
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.50	500944	156071	156072	156073	2.0
		2.00	501802	156076	156077	156078	2.6
		3.00	502597	156082	156083	156084	4.0
// PVC coated on one side		1.50	501044	156074	156075		2.0
		2.00	501898	156079	156080	156081	2.6
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501128	156094			2.0
		3.00	502660			156102	4.0
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501965	156479	156528	156577	2.6
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side		2.00	502033	156103	156104	156105	2.6
EN AW-5754 H22	AlMg 3 hh	1.00	500353	156085	156086	156087	1.3
		1.50	501183	156088	156089	156090	2.0
		2.00	502088	156091	156092		2.6
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500504	156043	156044		3.8
		1.50	501344	156047	156048	156049	5.8
		2.00	502197	156053	156054	156055	7.7
		3.00	502703	156059			11.5
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500585	156046			3.8
		1.50	501459	156050	156051	156052	5.8
		2.00	502267	156056	156057		7.7
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.50	501259	156060		156062	5.8
		2.00	502140	156063			7.7
X6CrNiMoTi17-12 2B	1.4571 IIIC	1.00	500652	156064	156065		3.8
		1.50	501516	156066			5.8
		2.00	502313	156069			7.7
		3.00	502737	156070			11.5

^M = Samples. You can order a sample of this product.

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Perforated sheet

Open Area: 12.76 %

C25 U70



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	500839	156106	156107		6.8
	1.50	501704	156109	156110	156111	10.3
	2.00	502465	156112	157903	156113	13.7
	2.99	502541	156114	156115	156116	20.5
Corten	2.00		158360			14.0
Pre-galvanised						
DX51D St 02 Z	1.00	500741	156117	156118		6.8
	1.50	501605	156436	156120	156121	10.3
	2.00	502379	156122	156123	156124	13.7
	3.00	502780	156125			20.5
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.50	500945	156155	156156	156157	3.5
	2.00	501803	101464	101465	156160	4.7
	3.00	502598	156162	156163	156164	7.1
// PVC coated on one side	1.50	501045	156158	156159		3.5
	2.00	501899	100802	100536	156161	4.7
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	1.50	501129	156174			3.5
	3.00	502661			156182	7.1
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501966	156480	156529	156578	4.7
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	2.00	502034	156183	156184	156185	4.7
EN AW-5754 H22 AlMg 3 hh	1.00	500354	156165	156166	156167	2.4
	1.50	501184	156168	156169	156170	3.5
	2.00	502089	156171	156172		4.7
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500505	156126	156127		6.8
	1.50	501345	156129	156130	156131	10.3
	2.00	502198	156137	156138	156139	13.7
	3.00	502704	156143			20.5
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500586	156128			6.8
	1.50	501460	156132	156133	156134	10.3
	2.00	502268	156140	156141		13.7
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	501409	101175	156135	156136	10.3
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.50	501260	156144		156146	10.3
	2.00	502141	156147			13.7
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500653	156148	156149		6.8
	1.50	501517	156150	156151	156152	10.3
	2.00	502314	156153			13.7
	3.00	502738	156154			20.5

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Perforated sheet

Open Area: 73.47 %

C30 U35



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	503412	158991	158995	158999	2.1
	1.50	503413	158992	158996	159000	3.1
	2.00	503414	158993	158997	159001	4.2
	2.99	503415	158994	158998	159002	6.2
Pre-galvanised						
DX51D St 02 Z	1.00	503416	159003	159007	159011	2.1
	1.50	503417	159004	159008	159012	3.1
	2.00	503418	159005	159009	159013	4.2
	3.00	503419	159006	159010	159014	6.2
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	503420	159015	159019	159023	0.7
	1.50	503421	159016	159020	159024	1.1
	2.00	503422	159017	159021	159025	1.4
	3.00	503423	159018	159022	159026	2.1
// PVC coated on one side	1.00	503424	159027	159030	159033	0.7
	1.50	503425	159028	159031	159034	1.1
	2.00	503426	159029	159032	159035	1.4
EN AW-5005 H24 EQ // PVC coated on one side AlMg 1 hh EQ	1.00	503427	159036	159040	159043	0.7
	1.50	503428	159037	159041	159044	1.1
	2.00	503429	159038	159042	159045	1.4
	3.00	503430	159039			2.1
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	503446	159090			1.4
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	1.50	503431	159046	159047	159048	1.1
	2.00	503432	159049	159050	159051	1.4
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	503433	159052	159053	159054	2.1
	1.50	503434	159055	159056	159057	3.1
	2.00	503435	159058	159059	159060	4.2
	3.00		159061			6.2
// PVC coated on one side	1.00	503436	159062	159063	159064	2.1
	1.50	503437	159065	159066	159067	3.1
	2.00	503438	159068			4.2
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	503439	159069	159070	159071	2.1
	1.50	503440	159072	159073	159074	3.1
	2.00	503441	159075	159076	159077	4.2
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	503442	159078	159082	159086	2.1
	1.50	503443	159079	159083	159087	3.1
	2.00	503444	159080	159084	159088	4.2
	3.00	503445	159081	159085		6.2

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Perforated sheet

Open Area: 18.37 %

C30 U70



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	500840	156186	156187	156188	6.4	
	1.50	501705	156189	156190	156191	9.6	
	2.00	503261	158579	158581	158580	12.8	
	2.99		158582			19.2	
Corten	2.00		158361			13.1	
Pre-galvanised							
DX51D	St 02 Z	1.00	500742	156192	156193	156194	6.4
		1.50	501606	156195	156196	156197	9.6
		2.00		158529			12.8
Aluminium							
EN AW-1050A H24	Al 99,5% hh	1.00	500269	156203	156204	156205	2.2
		1.50	500946	156206	156207	156208	3.3
		2.00	501804	156211	156212	156213	4.4
		3.00	502599	156217	156218	156219	6.6
// PVC coated on one side		1.50	501046	156209	156210		3.3
		2.00	501900	156214	156215	156216	4.4
EN AW-5005 H24 EQ// PVC coated on one side	AlMg 1 hh EQ	1.50	501130	156228			3.3
		3.00	502662			156234	6.6
EN AW-5005 H24 EQ // PVC coated on both sides	AlMg 1 hh EQ	2.00	501967	156512	156561	156610	4.4
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side		2.00	502035	156235	156236	156237	4.4
EN AW-5754 H22	AlMg 3 hh	1.00	500355	156220	156221	156222	2.2
		1.50	501185	156223	156224		3.3
		2.00	502090	156225	156226		4.4
Stainless steel							
X5CrNi18-10 2B	1.4301 IIIC	1.00	500506	156198	156199	156200	6.4
		2.00		158407			12.8
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side		1.00	500587	156201			6.4
X2CrNiMo17-12-2 2B	1.4404 IIIC	1.00	500430	156202			6.4

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Perforated sheet

Open Area: 44.44 %

C40 U60



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	500841	156238			4.4
	1.50	501706	156241	156242	156243	6.5
	2.00	502466	156244	156245	156246	8.7
	2.99	502542	156247	156248	156249	13.0
Pre-galvanised						
DX51D St 02 Z	1.00	500743	156250	156251		4.4
	1.50	501607	156252	156253	156254	6.5
	2.00	502380	156255	156256	156257	8.7
	3.00	502781	156258			13.1
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.00	500270	156281	156282		1.5
	1.50	500947	156284	156285	156286	2.3
	2.00	501805	156289	156290	156291	3.0
	3.00	502600	156295	156296	156297	4.5
// PVC coated on one side	1.50	501047	156287	156288		2.3
	2.00	501901	156292	156293	156294	3.0
EN AW-5005 H24 EQ// PVC coated on one side AlMg 1 hh EQ	3.00	502663			156311	4.5
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501968	156475	156524	156573	3.0
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/CO, PVC 1 side	2.00	502036	156312	156313	156314	3.0
EN AW-5754 H22 AlMg 3 hh	1.00	500356	156298	156299	156300	1.5
	1.50	501186	156301	156302		2.3
	2.00	502091	156303	156304		3.0
Stainless steel						
X5CrNi18-10 2B 1.4301 IIIC	1.00	500507	156259	156260		4.4
	1.50	501346	156263	156264	156265	6.5
	2.00	502199	156269	156270	156271	8.7
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.00	500588	156262			4.4
	1.50	501461	156266	156267	156268	6.5
	2.00	502269	156272	156273		8.7
X2CrNiMo17-12-2 2B 1.4404 IIIC	1.00	500431	156275			4.4
	1.50	501261	156276		156442	6.5
	2.00	502142	156277			8.7
X6CrNiMoTi17-12 2B 1.4571 IIIC	1.00	500654	156278	156279		4.4

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Perforated sheet

Open Area: 25 %

C50 U100



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	500843	156315			5.9
	1.50	501708	156316	156317	156318	8.8
	2.00	502467	156319	156320	156321	11.8
	2.99	502543	156322	156323	156324	17.6
Corten	2.00		158362			12.0
Pre-galvanised						
DX51D St 02 Z	1.00	500745	156325	158527		5.9
	1.50	501609	157068	157069	157070	8.8
	2.00	502381	157071	157072	157073	11.8
	3.00	502782	156443			17.7
Aluminium						
EN AW-1050A H24 Al 99,5% hh	1.50	500949	156343	156344	156345	3.0
	2.00	501806	156348	156349	156350	4.1
	3.00	502601	156353	156354	156355	6.1
// PVC coated on one side	1.50	501048	156346	156347		3.0
	2.00	501902	156351	156352		4.1
EN AW-5005 H24 EQ // PVC coated on one side AlMg 1 hh EQ	1.50	501131	156360			3.0
	3.00	502664			156368	6.1
EN AW-5005 H24 EQ // PVC coated on both sides AlMg 1 hh EQ	2.00	501969	156476	156525	156574	4.1
EN AW-5005 H24 EQ // pre-anodised 2 sides E6/C0, PVC 1 side	2.00	502037	156369	156370	156371	4.1
EN AW-5754 H22 AlMg 3 hh	1.00	500358	156356	156357	156358	2.0
Stainless steel						
X5CrNi18-10 2B 1.4301 IIC	1.00		158403			5.9
	1.50	501347	156326	156327	156328	8.8
	2.00	502200	156335	156336	156337	11.8
X5CrNi18-10 2B // polished 1 side grain 240, PVC 1 side	1.50	501462	156329	156330	156331	8.8
	2.00	502270	156338	156339		11.8
X5CrNi18-10 2B // polished 2 sides grain 240, PVC 2 sides	1.50	501410	156332	156333	156334	8.8
X2CrNiMo17-12-2 2B 1.4404 IIC	1.00	500433	156341			5.9
	1.50	501262	156342		156445	8.8

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SPINEA

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