

Lieferprogramm Flachprodukte

Form- und Stabstahl

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Normenhinweise

Weitere Güten und Abmessungen des gesamten Programms auf Anfrage!



Breitflanschträger

HEB/IPB EN10025 (DIN1025-2)

Abmessung mm	S235JR+AR
100	V
120	V
140	V
160	V
180	V
200	V
220	V
240	V
260	V
280	V
300	V
320	*
340	*
360	*
400	*
450	*
500	*
550	*
600	*
650	*
700	*
800	*
900	*
1000	*

Breitflanschträger

HEM/IPBV EN10025 (DIN1025-4)

Abmessung mm	S235JR+AR
100	V
120	V
140	V
160	V
180	*
200	*
220	*
240	*
260	*
280	*
300	*
320	*
340	*
360	*
400	*
450	*
500	*
550	*
600	*
650	*
700	*
800	*
900	*
1000	*

Breitflanschträger

HEA/IPBL EN10025 (DIN1025-3)

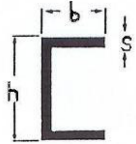
Abmessung mm	S235JR+AR
100	V
120	V
140	V
160	V
180	V
200	V
220	V
240	V
260	*
280	*
300	*
320	*
340	*
360	*
400	*
450	*
500	*
550	*
600	*
650	*
700	*
800	*
900	*
1000	*

Weitere Güten und Abmessungen auf Anfrage

V = Vorrat
 * = lieferbar
 120

**Formstahl UNP**

rundkantig EN10025 (DIN1026-1)

Abmessung
mm

S235JR+AR

UNP 80	V
UNP 100	V
UNP 120	V
UNP 140	V
UNP 160	V
UNP 180	V
UNP 200	V
UNP 220	V
UNP 240	V
UNP 260	V
UNP 280	V
UNP 300	V
UNP 320	*
UNP 350	*
UNP 380	*
UNP 400	*

Formstahl IPE

mittelbreit EN10025 (DIN1025-5)

Abmessung
mm

S235JR+AR

IPE 80	V
IPE 100	V
IPE 120	V
IPE 140	V
IPE 160	V
IPE 180	V
IPE 200	V
IPE 220	V
IPE 240	V
IPE 270	V
IPE 300	V
IPE 330	*
IPE 360	*
IPE 400	*
IPE 450	*
IPE 500	*
IPE 550	*
IPE 600	*

Formstahl INP

schmal EN10025 (DIN1025-1)

Abmessung
mm

S235JR+AR

INP 80	*
INP 100	*
INP 120	*
INP 140	*
INP 160	*
INP 180	*
INP 200	*
INP 220	*
INP 240	*
INP 260	*
INP 280	*
INP 300	*
INP 320	*
INP 340	*
INP 360	*
INP 400	*
INP 450	*
INP 500	*
INP 550	*

Formstahl UPE

U-Profilstahl EN10025 (DIN1026-2)

UPE 80	*
UPE 100	*
UPE 120	*
UPE 140	*
UPE 160	*
UPE 180	*
UPE 200	*
UPE 220	*
UPE 240	*
UPE 270	*
UPE 300	*
UPE 330	*
UPE 360	*
UPE 400	*

V = Vorrat
* = lieferbar
120

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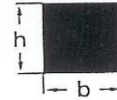
Rundstahl
(DIN-EN10060)



S235JR+AR

Abmessung d in mm	S235JR+AR
6	V
8	V
10	V
12	V
14	V
15	V
16	V
18	V
20	V
22	V
24	V
25	V
26	*
27	*
28	V
30	V
32	V
35	V
36	V
40	V
42	*
45	V
48	*
50	V
55	*
60	V
65	*
70	*
75	*
80	V
85	*
90	*
95	*

Vierkantstahl
(DIN-EN10060)



S235JR+AR

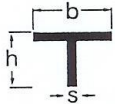
Abmessung mm	S355J2
100	V
105	*
110	V
115	*
120	V
130	V
140	V
150	V
160	V
170	V
180	V
190	V
200	V

Abmessung b=h in mm	S235JR+AR
6	V
8	V
10	V
12	V
13	*
14	V
15	V
16	V
18	V
20	V
22	V
24	*
25	V
26	*
28	*
30	V
32	*
35	V
38	*
40	V
45	*
50	V
55	*
60	V
65	*
70	V
75	*
80	V
90	V
100	V
110	*
120	*
130	*
140	*
150	*

V = Vorrat
* = lieferbar
120

**T-Stahl (DIN-EN10055)**

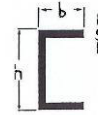
hochstegig, rundkantig



S235JR+AR

Abmessung
hxbxs mm

Abmessung hxbxs mm	S235JR+AR
20x20x3	V
25x25x3,5	V
30x30x4	V
35x35x4,5	V
40x40x5	V
45x45x5,5	V
50x50x6	V
60x60x7	V
70x70x8	V
80x80x9	V
90x90x10	V
100x100x11	V
120x120x13	V
140x140x15	V

U-Stahl (DIN1026-1)

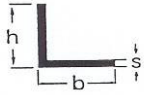
S235JR+AR

Abmessung
hxbxs mm

Abmessung hxbxs mm	S235JR+AR
30x15x4	V
30x33x5	V
35x17,5x4,5	V
40x20x5	V
40x35x5	V
50x25x5	V
50x38x5	V
60x30x6	V
65x42x6	V



Winkelstahl (DIN-EN10056) gleichschenkelig rundkantig

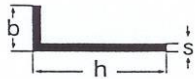


Abmessung hxbxs mm	S235JR+AR	Abmessung mm	S235JR+AR	Abmessung mm	S235JR+AR
		65x65x7	V		
15x15x3	V	65x65x8	*	140x140x13	V
20x20x3	V	70x70x6	*	140x140x15	*
20x20x4	V	70x70x7	V	150x150x10	V
25x25x3	V	70x70x9	V	150x150x12	V
25x25x4	V	75x75x7	*	150x150x14	*
25x25x5	V	75x75x8	V	150x150x15	V
30x30x3	V	80x80x6	V	160x160x15	V
30x30x4	V	80x80x8	V	160x160x17	*
30x30x5	V	80x80x10	V	180x180x16	V
35x35x3	*	80x80x12	*	180x180x18	*
35x35x4	V	90x90x6	*	200x200x16	V
35x35x5	V	90x90x9	V	200x200x20	V
35x35x6	*	90x90x11	*	200x200x24	*
40x40x3	V	100x100x8	V	250x250x20	*
40x40x4	V	100x100x10	V	250x250x24	*
40x40x5	V	100x100x12	V		
40x40x6	V	100x100x14	*		
45x45x4	V	110x110x10	V		
45x45x5	V	120x120x10	V		
45x45x6	*	120x120x11	V		
50x50x4	V	120x120x12	V		
50x50x5	V	120x120x15	*		
50x50x6	V	130x130x12	V		
50x50x7	*				
50x50x8	V				
50x50x9	*				
55x55x6	V				
60x60x5	V				
60x60x6	V				
60x60x8	V				
60x60x10	V				

V = Vorrat
* = lieferbar
120



Winkelstahl (DIN-EN10056) ungleichschenkelig rundkantig



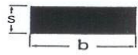
Abmessung hxbxs in mm	S235JR+AR	Abmessung mm	S235JR+AR	Abmessung mm	S235JR+AR
30x20x3	V	90x60x6	V	180x90x10	V
30x20x4	V	90x60x8	V	180x90x12	*
40x20x3	V	100x50x6	V	200x100x10	V
40x20x4	V	100x50x8	V	200x100x12	V
40x25x4	V	100x50x10	V	200x100x14	*
45x30x4	V	100x65x7	V	200x100x16	*
45x30x5	V	100x65x9	V	250x90x10	*
50x30x5	V	100x65x11	*	250x90x12	*
50x40x4	V	100x75x7	V	250x90x14	*
50x40x5	V	100x75x9	V	250x90x16	*
60x30x5	V	100x75x11	*		
60x30x6	*	120x80x8	V		
60x30x7	V	120x80x10	V		
60x40x5	V	120x80x12	V		
60x40x6	V	130x65x8	V		
60x40x7	V	130x65x10	V		
65x50x5	V	130x65x12	*		
65x50x7	V	130x90x10	V		
70x50x6	V	130x90x12	*		
75x50x5	V	150x75x9	V		
75x50x7	V	150x75x11	V		
75x50x8	*	150x90x10	V		
75x55x5	V	150x90x12	*		
75x55x7	*	150x100x10	V		
80x40x6	V	150x100x12	V		
80x40x8	V	150x100x14	*		
80x60x7	V	160x80x10	V		
80x65x6	V	160x80x12	*		
80x65x8	V	160x80x14	*		
80x65x10	*				

V = Vorrat
* = lieferbar
120

**Bandstahl (DIN-EN10058)**

Abmessung bxs in mm	S235JR+AR	Abmessung mm	S235JR+AR
10x3	V	45x3	V
10x4	V	45x4	V
12x3	V	50x3	V
12x4	V	50x4	V
14x3	V	60x3	V
14x4	V	60x4	V
15x3	*	70x3	V
15x4	*	70x4	V
16x3	V	80x3	V
16x4	V	80x4	V
18x3	*	90x3	V
18x4	*	90x4	V
20x2	V	100x3	V
20x3	V	100x4	V
20x4	V	110x5	*
25x2	V	110x6	*
25x3	V	120x4	V
25x4	V	150x3	*
30x2	V	150x4	*
30x3	V		
30x4	V		
35x3	V		
35x4	V		
40x2	V		
40x3	V		
40x4	V		

V = Vorrat
 * = lieferbar
 120

**Flachstahl (DIN-EN10058)**

Abmessung bxs in mm	S235JR+AR	Abmessung mm	S235JR+AR	Abmessung mm	S235JR+AR
10x5	V	35x5	V	55x12	*
12x5	V	35x6	V	55x15	*
12x6	V	35x8	V	55x20	*
12x8	V	35x10	V	55x25	*
14x5	*	35x12	V		
14x6	V	35x15	V	60x5	V
15x5	V	35x20	V	60x6	V
15x6	*	35x25	*	60x8	V
15x8	*	40x5	V	60x10	V
15x10	*	40x6	V	60x12	V
16x5	V	40x8	V	60x15	V
16x6	V	40x10	V	60x20	V
16x8	V	40x12	V	60x25	V
16x10	V	40x15	V	60x30	V
18x5	*	40x20	V	60x35	*
18x6	*	40x25	V	60x40	V
18x8	*	40x30	V	60x50	*
20x5	V	45x5	V	65x5	V
20x6	V	45x6	V	65x6	V
20x8	V	45x8	V	65x8	V
20x10	V	45x10	V	65x10	V
20x12	V	45x12	V	65x12	V
20x15	V	45x15	V	65x15	*
25x5	V	45x20	V	65x20	*
25x6	V	45x25	*	65x25	*
25x8	V	45x30	V	70x5	V
25x10	V	50x5	V	70x6	V
25x12	V	50x6	V	70x8	V
25x15	V	50x8	V	70x10	V
25x20	*	50x10	V	70x12	V
30x5	V	50x12	V	70x15	V
30x6	V	50x15	V	70x20	V
30x8	V	50x20	V	70x25	V
30x10	V	50x25	V	70x30	V
30x12	V	50x30	V	70x35	*
30x15	V	50x40	V	70x40	V
30x20	V	55x5	V	70x50	*
		55x6	V		
		55x8	V		
		55x10	V		

V = Vorrat
* = lieferbar
120

**Flachstahl (DIN-EN10058)**

Abmessung bxs in mm	S235JR+AR	Abmessung mm	S235JR+AR	Abmessung mm	S235JR+AR
75x5	*	100x15	V	130x40	*
75x6	*	100x20	V	130x50	*
75x8	*	100x25	V	140x5	V
75x10	V	100x30	V	140x6	V
75x12	V	100x35	*	140x8	V
75x15	*	100x40	V	140x10	V
75x20	*	100x50	V	140x12	V
75x25	*	100x60	*	140x15	V
80x5	V	110x5	V	140x20	V
80x6	V	110x6	V	140x25	V
80x8	V	110x8	V	140x30	V
80x10	V	110x10	V	140x40	*
80x12	V	110x12	V	140x50	*
80x15	V	110x15	V	150x5	V
80x20	V	110x20	V	150x6	V
80x25	V	110x25	*	150x8	V
80x30	V	110x30	*	150x10	V
80x40	V	110x40	*	150x12	V
80x50	V	110x50	*	150x15	V
80x60	V	120x5	V	150x20	V
90x5	V	120x6	V	150x25	V
90x6	V	120x8	V	150x30	V
90x8	V	120x10	V	150x40	*
90x10	V	120x12	V	150x50	*
90x12	V	120x15	V	150x60	*
90x15	V	120x20	V		
90x20	V	120x25	V		
90x25	V	120x30	V		
90x30	V	120x40	V		
90x40	*	120x50	*		
90x50	*	120x60	*		
90x60	*	130x5	V		
100x5	V	130x6	V		
100x6	V	130x8	V		
100x8	V	130x10	V		
100x10	V	130x12	V		
100x12	V	130x15	V		
		130x20	V		
		130x25	*		
		130x30	*		

V = Vorrat
 * = lieferbar
 120

**Breitflachstahl (DIN59200)**

Abmessung bxs in mm	S235JR+AR	Abmessung mm	S235JR+AR	Abmessung mm	S235JR+AR
160x5	V	200x12	V	280x10	V
160x6	V	200x15	V	280x12	V
160x8	V	200x20	V	280x15	V
160x10	V	200x25	V	300x5	*
160x12	V	200x30	V	300x6	*
160x15	V	220x8	V	300x8	V
160x20	V	220x10	V	300x10	V
160x25	V	220x12	V	300x12	V
160x30	V	220x15	V	300x15	V
170x10	V	220x20	V	300x20	V
180x5	V	220x30	V	300x25	V
180x6	V	240x10	V	300x30	V
180x8	V	240x12	V	350x10	V
180x10	V	240x15	V	350x15	V
180x12	V	240x20	V	350x20	V
180x15	V	250x5	*	400x10	V
180x20	V	250x6	V	400x12	V
180x25	V	250x8	V	400x15	V
180x30	V	250x10	V	400x20	V
180x40	V	250x12	V	400x25	V
200x5	V	250x15	V	400x30	V
200x6	V	250x20	V		
200x8	V	250x25	V		
200x10	V	250x30	V		
		260x10	V		

V = Vorrat
 * = lieferbar
 120



Rundstahl verzinkt

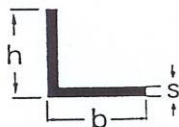


S235JR+AR

Abmessung
d in mm

Abmessung d in mm	S235JR+AR
6	*
8	V
10	V
12	V
14	V
16	V
20	V
24	V

Winkelstahl verzinkt

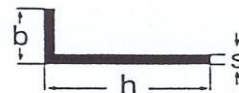


S235JR+AR

Abmessung
hxbxs in mm

Abmessung hxbxs in mm	S235JR+AR
20x20x3	V
25x25x3	V
25x25x5	V
30x30x3	V
30x30x4	V
35x35x4	V
35x35x5	V
40x40x4	V
40x40x5	V
45x45x5	V
50x50x5	V
60x60x6	V
70x70x7	V
80x80x8	V
90x90x9	V
100x100x10	V

Winkelstahl verzinkt



S235JR+AR

Abmessung
hxbxs in mm

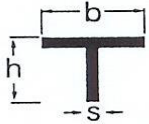
Abmessung hxbxs in mm	S235JR+AR
30x20x3	V
40x20x3	V
40x20x4	V
45x30x4	V
50x30x5	V
50x40x5	V
60x30x5	V
60x40x5	V
65x50x5	V
75x50x5	V
80x40x6	V
80x65x6	V
100x50x6	V
100x75x7	V
120x80x8	V

V = Vorrat
* = lieferbar
120

Heitzmann

Joseph Heitzmann GmbH–Dillingen

T-Stahl verzinkt hochstegig, rundkantig

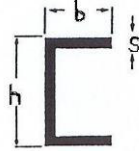


S235JR+AR

Abmessung
hxbxs in mm

Abmessung hxbxs in mm	S235JR+AR
20x20x3	*
25x25x3,5	*
30x30x4	V
35x35x4,5	V
40x40x5	V
45x45x5,5	V
50x50x6	V
60x60x7	V

U-Stahl verzinkt

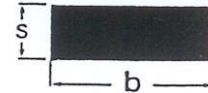


S235JR+AR

Abmessung
hxbxs in mm

Abmessung hxbxs in mm	S235JR+AR
40x20x5	V
40x35x5	V
50x25x5	V
50x38x5	V
60x30x6	V
65x42x6	V

Bandstahl verzinkt

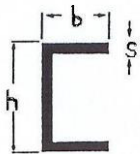


S235JR+AR

Abmessung
bxs in mm

Abmessung bxs in mm	S235JR+AR
20x3	V
20x4	V
25x3	V
25x4	V
30x3	V
30x4	V
35x3	V
35x4	V
40x3	V
40x4	V

U-Stahl verzinkt



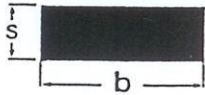
S235JR+AR

Abmessung
in mm

Abmessung in mm	S235JR+AR
UNP 80	V
UNP100	V
UNP120	V
UNP140	V
UNP160	V



Flachstahl verzinkt



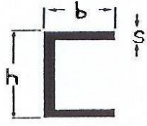
Abmessung bxs in mm	S235JR+AR	Abmessung	S235JR+AR
20x5	V	70x5	V
20x6	V	70x6	V
20x8	V	70x8	V
25x5	V	70x10	V
25x6	V	80x5	V
25x8	V	80x6	V
30x5	V	80x8	V
30x6	V	80x10	V
30x8	V	90x8	V
30x10	V	100x5	V
35x5	V	100x6	V
35x6	V	100x8	V
35x8	V	100x10	V
40x5	V		
40x6	V		
40x8	V		
40x10	V		
50x5	V		
50x6	V		
50x8	V		
50x10	V		
60x5	V		
60x6	V		
60x8	V		
60x10	V		

V = Vorrat
 * = lieferbar
 120

Heitzmann

Joseph Heitzmann GmbH – Dillingen

U-Baustahl (EN10162)



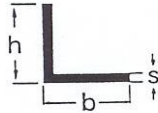
S235JR+AR

Abmessung
hxbxs in mm

Abmessung hxbxs in mm	S235JR+AR
30x30x3	*
33x33x3	*
36x36x3	*
40x18x3	*
40x20x3	V
40x25x3	*
40x35x4	V
40x40x2	*
40x40x3	V
40x40x4	*
45x35x5	*
46x45x3	V
50x25x3	*
50x30x3	*
50x30x4	*
50x40x4	V
50x50x4	V
54x45x4	V
60x30x3	*
60x40x4	*
60x60x3	*
62x45x4	V
65x50x5	*
70x50x4	V
80x40x3	*
80x50x4	V
80x50x5	V
80x70x5	*
90x50x5	V
108x55x5	*
100x50x4	*
100x50x5	V
100x50x6	*
100x70x6	V
120x50x4	*
120x60x6	V
140x60x6	V
160x65x6	V
200x80x6	V

Winkelprofile

scharfkantig, gleichsch.



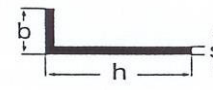
schwarz

Abmessung
hxbxs in mm

Abmessung hxbxs in mm	schwarz
10x10x2	V
15x15x2	V
15x15x3	V
20x20x2	V
20x20x3	V
25x25x2	V
25x25x3	V
25x25x4	*
30x30x2	V
30x30x3	V
30x30x4	V
35x35x3	V
35x35x4	*
40x40x3	V
40x40x4	V
40x40x5	V
45x45x5	V
50x50x3	V
50x50x4	V
50x50x5	V
60x60x3	V
60x60x5	V

Winkelprofile

scharfkantig, ungleichsch.



schwarz

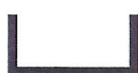
Abmessung
hxbxs in mm

Abmessung hxbxs in mm	schwarz
20x10x2	V
20x10x3	*
20x14x3	V
25x15x3	V
30x16x3	V
30x16x4	V
30x20x3	V
30x20x4	V
40x20x3	V
40x20x4	V
40x25x3	V
40x25x4	*
40x30x3	V
40x30x4	V
45x30x4	V
50x25x3	V
50x25x4	V
50x30x4	V
50x40x4	V
60x30x3	V
60x30x4	V
60x40x4	V
80x40x4	V

V = Vorrat
* = lieferbar
120

Rolladen-U-Profile

Abmessung mm	schwarz
12x12x2	V
12x12,5x2	*
12x20x1,5	*
15x15x1,5	V
15x20x1,5	*
20x20x2	V
20x20x2,5	*
25x25x2	V
25x25x2,5	*
25x25x4	*
30x30x2	V
30x30x2,5	*
30x30x2,8	V
33x50x3,75	*
36x36x3	V
40x40x3	V
50x50x4	V
60x55x5	*

U-Stahl scharfkantig

Abmessung mm	schwarz
20x15x2,5	*
24x15x2	*
28x40x2,75	V
30x15x3	V
30x20x4	*
36x24x3	*
40x24x3,25	V
45x27x3,25	V
50x25x3	*
50x30x3,25	V
50x30x4	V
60x30x3	V
60x30x4	*
60x38x4	V
80x25x3,5	V

Bordwand-U-Profile

Abmessung mm	schwarz
20x20x1,5	V
23x23x1,5	V
25x25x1,5	V
28x28x1,5	V
30x30x1,5	V
30 x30 x 2	V

mm	verzinkt
20x20x1,5	V
23x23x1,5	V
25x25x1,5	V
28x28x1,5	V
30x30x1,5	V
30 x30 x 2	*

**T-Stahl scharfkantig**

schwarz

Abmessung
mm

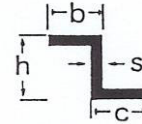
Abmessung mm	schwarz
30x20x3	V
40x20x3	V

T-Stahl rundkantig

schwarz

Abmessung
mm

Abmessung mm	schwarz
40x20x4,5	V
50x25x5	V
60x30x5,5	V
70x35x6	V
80x40x7	V
100x50x8,5	V
120x60x10	*

Z-Profile

schwarz

Abmessung
hxbxcxs in mm

Abmessung hxbxcxs in mm	schwarz
9x20x13x3	*
16x25x25x3,5	*
30x35x17x4	V
30x38x38x4	V
35x30x18x3	V
40x35x25x3	*
40x35x25x4	V
40x40x40x5	V
48x50x25x4	V
50x43x43x5	V
60x45x45x6	V
80x50x50x7	V
100x55x55x8	*
120x60x60x9	*
140x65x65x10	*
160x70x70x11	*

**Bodenbelagwinkel**

Abmessung
mm

schwarz

Abmessung mm	
W 65.006	V
W 65.007	V
W 65.008	V
W 65.009	*
W 65.010	V

Handleistenprofil

Abmessung
mm

schwarz

Abmessung mm	
40x18x8	V
50x22,5x10	*

Halbrundstahl

Abmessung
mm

schwarz

Abmessung mm	
16x8	*
20x10	*
30x15	*
40x20	*
50x25	*
60x30	*
75x37,5	*

Trennwandprofil

Abmessung
mm

schwarz

Abmessung mm	
30x30x30x10x2	V

Kipper-Z-Profil

Abmessung
mm

schwarz

Abmessung mm	
Nr.2506 (40/31/42,5)	V
Nr.2503 (45/34/58)	V

Flachhalbrundstahl

Abmessung
mm

Abmessung mm	
30x10	*
40x10	*
50x13	*

Scheuerleistenprofil

Abmessung
mm

Abmessung mm	
Nr. 3076 (50/40/30/10/2,0)	V
Nr. 2604 (70/50/35/10/2,5)	V

Hespenstahl

Abmessung
mm

schwarz

Abmessung mm	
25x8x4x5,5	V
30x8x4x4,5	V
40x13x5x7	V

V = Vorrat
* = lieferbar
120

**Brückengeländerprofile**

schwarz

Abmessung
mm

KP 70.030	*
KP 72.007	*

Treppenschutzschiene

roh schwarz

Abmessung
mm

W 62.294	*
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C-ProfileAbmessung
mm

40x40x12x3	*
80x 40x15x3	*
100x40x15x3	*
120x40x15x3	*
140x40x15x3	*
160x40x15x3	*
180x40x15x3	*
200x40x15x3	*

Feinbleche

DD11 (StW22)

Abmessung mm	
2,0x1000x2000	V
2,0x1250x2500	V
2,0x1500x3000	V
2,5x1000x2000	V
2,5x1250x2500	V
2,5x1500x3000	V
2,99x1000x2000	V
2,99x1250x2500	V
2,99x1500x3000	V

Feinbleche

DC01 (St1203)

Abmessung mm	
0,63x1000x2000	V
0,75x1000x2000	V
0,88x1000x2000	V
1,0x1000x2000	V
1,0x1250x2500	V
1,0x1500x3000	V
1,5x1000x2000	V
1,5x1250x2500	V
1,5x1500x3000	V
2,0x1000x2000	*
2,0x1250x2500	*
2,0x1500x3000	*

**Grobbleche**

Abmessung mm	S235JR (St37-2)	Abmessung mm	S235JR (St37-2)	S355J2 + N
3x1000x2000	V	16x1000x2000	V	
3x1250x2500	V	16x1500x3000	V	
3x1500x3000	V	20x1000x2000	V	
3x2000x4000	V	20x1250x2500	V	
4x1000x2000	V	20x1500x3000	V	
4x1250x2500	V	25x1000x2000	V	
4x1500x3000	V	25x1250x2500	V	
4x2000x4000	V	25x1500x3000	V	
5x1000x2000	V	30x1000x2000	V	
5x1250x2500	V	30x1250x2500	V	
5x1500x3000	V	30x1500x3000	V	
5x2000x4000	V	35x1000x2000	V	
6x1000x2000	V	35x1500x3000	V	
6x1250x2500	V	40x1000x2000	V	
6x1500x3000	V	40x1250x2500	V	
6x2000x4000	V	40x1500x3000	V	
8x1000x2000	V	45x1000x2000	V	
8x1250x2500	V	50x1000x2000	V	
8x1500x3000	V	50x1500x3000	V	
8x2000x4000	V			
10x1000x2000	V			
10x1250x2500	V			
10x1500x3000	V	10x1500x3000		V
10x2000x4000	V	12x1500x3000		V
12x1000x2000	V	15x1500x3000		V
12x1250x2500	V	20x1500x3000		V
12x1500x3000	V	25x1500x3000		V
12x2000x4000	V	30x1500x3000		V
15x1000x2000	V	35x1500x3000		V
15x1250x2500	V	40x1500x3000		V
15x1500x3000	V			

V = Vorrat
* = lieferbar
120



Grobbleche
gebeizt geölt



Abmessung
mm

S235JR (S137-2)

3x1000x3000	V
3x1250x2500	V
3x1500x2000	V
4x1000x2000	V
4x1250x2500	V
4x1500x3000	V
5x1000x2000	V
5x1250x2500	V
5x1500x3000	V
6x1000x2000	V
6x1250x2500	V
6x1500x3000	V
8x1000x2000	V
8x1250x2500	V
8x1500x3000	V
10x1000x2000	V
10x1250x2500	V
10x1500x3000	V
12x1500x3000	V
15x1500x3000	V
20x1500x3000	V

V = Vorrat
* = lieferbar
120

**Grobbleche**gebeizt geölt

Abmessung mm	DD11 (STW-22)
4x1000x2000	V
4x1250x2500	V
4x1500x3000	V
5x1000x2000	V
5x1250x2500	V
5x1500x3000	V
6x1000x2000	V
6x1250x2500	V
6x1500x3000	V

Grobblechegebeizt geölt

Abmessung mm	S355MC (QSTE-380TM)
3x1500x3000	V
4x1500x3000	V
5x1500x3000	V
6x1500x3000	V
8x1250x2500	V
8x1500x3000	V
10x1500x3000	V
12x1500x3000	V
15x1500x3000	V
20x1500x3000	V

Grobblechwetterfest

Abmessung mm	S355J2W + N
3x1500x3000	V
4x1500x3000	V
5x1500x3000	V

V = Vorrat
 * = lieferbar
 120

**Bleche verzinkt DX51D+Z-275MA**

Abmessung mm	DX51D
0,63x1000x2000	V
0,63x1250x2500	V
0,75x1000x2000	V
0,75x1250x2500	V
0,88x1000x2000	V
0,88x1250x2500	V
1,0x1000x2000	V
1,0x1250x2500	V
1,0x1500x3000	V
1,5x1000x2000	V
1,5x1250x2500	V
1,5x1500x3000	V
2,0x1000x2000	V
2,0x1250x2500	V
2,0x1500x3000	V
2,5x1000x2000	V
2,5x1250x2500	V
2,5x1500x3000	V
3,0x1000x2000	V
3,0x1250x2500	V
3,0x1500x3000	V
4,0x1000x2000	V
4,0x1250x2500	V
4,0x1500x3000	V
5,0x1000x2000	V
5,0x1250x2500	V
5,0x1500x3000	V

Tränenbleche

Abmessung mm	S235JR (St137-2)
3x1000x2000	V
3x1250x2500	V
3x1500x3000	V
4x1000x2000	V
4x1250x2500	V
4x1500x3000	V
5x1000x2000	V
5x1250x2500	V
5x1500x3000	V
6x1000x2000	V
6x1250x2500	V
6x1500x3000	V
8x1000x2000	V
8x1250x2500	V
8x1500x3000	V
10x1000x2000	V
10x1250x2500	V
10x1500x3000	V



Hinweise zu Normenumstellungen

Der Ersatz bisheriger DIN- /EURO-Normen durch DIN-EN-Normen bedingt eine Änderung der Materialkurzbezeichnungen. Die Gegenüberstellungen bedeuten nicht, dass die gegenübergestellten Stahlerzeugnisse vollkommen übereinstimmen. Wir behalten uns vor abhängig von der Verfügbarkeit zu liefern. Lieferung erfolgt ausschließlich auf Basis unserer allgemeinen Geschäftsbedingungen (vgl. AGB).

Warmgewalzte Erzeugnisse aus unlegiertem Baustahl

Werkstoffnr.	DIN 17100	DIN-EN 10025	DIN-EN 10025-2
1.0036	USt 37-2	S235JRG1	
1.0037	St 37-2	S235JR	
1.0038	RSt 37-2	S235JRG2	S235JR
1.0553	St 52-3 U	S355JO	S355JO
1.0570	St 52-3 N	S355J2G3	
1.0577		S355J2G4	S335J2

Zum Kaltumformen kontinuierlich warmgewalztes Blech aus weichem Stahl

1.0332	DIN 1514 T2	StW22	DIN-EN 10111	DD11
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Zum Kaltumformen kaltgewalzte Flachprodukte aus weichem Stahl

1.0330	DIN 1623/1624	St12	DIN-EN 10130	DC01
1.0347	DIN 1623/1624	RRSt13	DIN-EN 10130	DC03
1.0338	DIN 1623/1624	St14	DIN-EN 10130	DC04

Zum Kaltumformen kontinuierlich feuerverzinktes Blech aus weichem Stahl

1.0226	DIN 17162	St02Z	DIN-EN 10142	DX51D+Z
1.0350	DIN 17162	St03Z	DIN-EN 10142	DX52D+Z
1.0355	DIN 17162	St05Z	DIN-EN 10142	DX53D+Z
1.0306	DIN 17162	St06Z	DIN-EN 10142	DX54D+Z

Elektrolytisch verzinkte kaltgewalzte Flachprodukte aus Stahl

1.0330	DIN 17163	St12ZE	DIN-EN 10152	DC01+ZE
1.0347	DIN 17163	RRSt13ZE	DIN-EN 10152	DC03+ZE
1.0338	DIN 17163	St14ZE	DIN-EN 10152	DC04+ZE