



**METALMEC**

**METALMEC**



( 6005A)

TUV

DIN EN ISO 9001:2000

EN ISO 15614-2 EN ISO 15613

= 2).



Certification or quality control process  
 DIN EN ISO 9001:2000



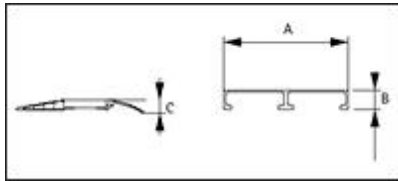
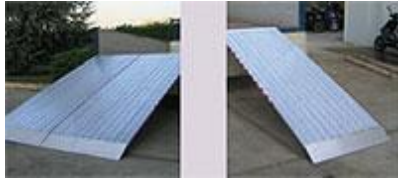
Certifying Institute



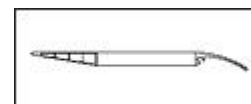


# M030

2900 kg



	kg			mm	. mm	mm	mm	kg
	500 mm	750 mm	1000 mm					
					A	B	C	
M030B2/15	830	1107	1580	1500	215	30	55	13
M030B2/20	553	664	830	2000	215	30	55	16
M030B2/25	415	474	553	2500	215	30	55	19
M030B2/30	332	369	415	3000	215	30	55	23
M030B2/35	277	302	332	3500	215	30	55	26
M030B2/40	237	255	277	4000	215	30	55	29
M030B2/15/2	1660	2214	2900	1500	415	30	55	24
M030B2/20/2	1106	1328	1660	2000	415	30	55	30
M030B2/25/2	830	948	1106	2500	415	30	55	37
M030B2/30/2	664	738	830	3000	415	30	55	44
M030B2/35/2	554	604	664	3500	415	30	55	50
M030B2/40/2	474	510	554	4000	415	30	55	57
M030B3/15	1178	1570	2355	1500	315	30	55	18
M030B3/20	785	942	1178	2000	315	30	55	23
M030B3/25	589	673	785	2500	315	30	55	28
M030B3/30	471	523	589	3000	315	30	55	33
M030B3/35	393	428	471	3500	315	30	55	38
M030B3/40	336	362	393	4000	315	30	55	43
M030B3/15/2	2356	2900	2900	1500	615	30	55	35
M030B3/20/2	1570	1884	2356	2000	615	30	55	45
M030B3/25/2	1178	1346	1570	2500	615	30	55	55
M030B3/30/2	942	1046	1178	3000	615	30	55	65
M030B3/35/2	786	856	942	3500	615	30	55	75
M030B3/40/2	672	724	786	4000	615	30	55	85



300 kg

M030B2 - M040B2 - M050

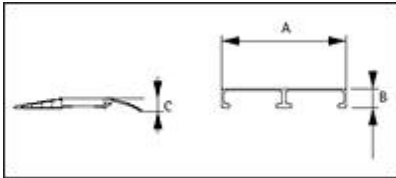
500 kg

M030B3 - M040B3

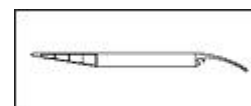


# M040

2900 kg



	kg			mm	. mm	mm	mm	kg			
									A	B	C
	500 mm	750 mm	1000 mm								
M040B2/15	1259	1580	1580	1500	215	40	55	14			
M040B2/20	839	1007	1259	2000	215	40	55	18			
M040B2/25	630	719	839	2500	215	40	55	22			
M040B2/30	504	560	630	3000	215	40	55	25			
M040B2/35	420	458	504	3500	215	40	55	29			
M040B2/40	360	387	420	4000	215	40	55	33			
M040B2/15/2	2518	2900	2900	1500	415	40	55	26			
M040B2/20/2	1678	2014	2518	2000	415	40	55	33			
M040B2/25/2	1260	1438	1678	2500	415	40	55	41			
M040B2/30/2	1008	1120	1260	3000	415	40	55	48			
M040B2/35/2	840	916	1008	3500	415	40	55	56			
M040B2/40/2	720	774	840	4000	415	40	55	63			
M040B3/15	2132	2370	2370	1500	315	40	55	21			
M040B3/20	1421	1705	2132	2000	315	40	55	27			
M040B3/25	1066	1218	1421	2500	315	40	55	33			
M040B3/30	853	947	1066	3000	315	40	55	39			
M040B3/35	711	775	853	3500	315	40	55	45			
M040B3/40	609	656	711	4000	315	40	55	51			
M040B3/15/2	2900	2900	2900	1500	615	40	55	40			
M040B3/20/2	2842	2900	2900	2000	615	40	55	52			
M040B3/25/2	2132	2436	2842	2500	615	40	55	64			
M040B3/30/2	1706	1894	2132	3000	615	40	55	76			
M040B3/35/2	1422	1550	1706	3500	615	40	55	88			
M040B3/40/2	1218	1312	1422	4000	615	40	55	100			



300 kg

M030B2 - M040B2 - M050

500 kg

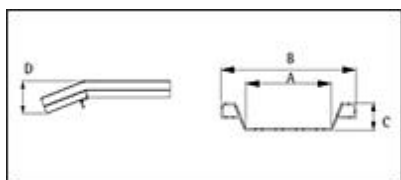
M030B3 - M040B3



# M050

1500 kg

( )



	kg			mm	. mm	. mm	mm	mm	kg
					A	B	C	D	
	0 mm	500 mm	1000 mm						
M050/10	800	1500	1500	1000	155	246	45	100	9
M050/15	800	1479	1500	1500	155	246	45	100	13
M050/20	739	986	1479	2000	155	246	45	100	17
M050/25	592	739	986	2500	155	246	45	100	20
M050/30	493	592	739	3000	155	246	45	100	24
M050/35	423	493	592	3500	155	246	45	100	28



( , M050)

300 kg

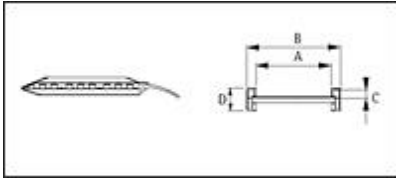
M030B2 - M040B2 - M050

500 kg

M030B3 - 040B3



## M070 - M075 - M080



	kg			mm	. mm	. mm	mm	mm	kg
	750 mm	1000 mm	1250 mm						
					A	B	C	D	
M070/15	2457	2457	2457	1500	240	300	23	70	19
M070/20	1525	1906	2457	2000	240	300	23	70	24
M070/25	1090	1270	1525	2500	240	300	23	70	28
M070/30	850	960	1085	3000	240	300	23	70	34
M070/35	700	765	845	3500	240	300	23	70	39
M070/40	597	647	706	4000	240	300	23	70	43

/ 150 mm.

M070/15L	2457	2457	2457	1500	440	500	23	70	26
M070/20L	1525	1906	2457	2000	440	500	23	70	32
M070/25L	1090	1270	1525	2500	440	500	23	70	38
M070/30L	850	960	1085	3000	440	500	23	70	46
M070/35L	700	765	845	3500	440	500	23	70	52
M070/40L	597	647	706	4000	440	500	23	70	58

/ 300 mm.

	kg			mm	. mm	. mm	mm	mm	kg
	1000 mm	1250 mm	1500 mm						
					A	B	C	D	
M075/20	3200	3500	3500	2000	240	300	19	75	32
M075/25	2150	2600	3200	2500	240	300	19	75	39
M075/30	1600	1850	2150	3000	240	300	19	75	43
M075/35	1300	1450	1600	3500	240	300	19	75	49
M075/40	1100	1150	1300	4000	240	300	19	75	54
M075/45	900	1000	1050	4500	240	300	19	75	62

/ 150 mm.

	kg			mm	. mm	. mm	mm	mm	kg
	1000 mm	1250 mm	1500 mm						
					A	B	C	D	
M080/20	2457	2457	2457	2000	240	300	23	80	26
M080/25	1674	2009	2457	2500	240	300	23	80	31
M080/30	1255	1435	1674	3000	240	300	23	80	38
M080/35	1004	1116	1255	3500	240	300	23	80	43
M080/40	837	913	1004	4000	240	300	23	80	48
M080/45	717	772	837	4500	240	300	23	80	55

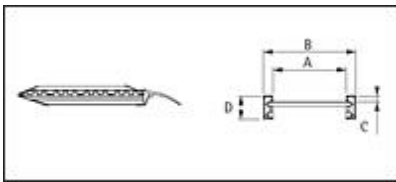
/ 150 mm



# M100

-

3



	kg			mm	. mm	. mm	mm	mm	kg
					A	B	C	D	
	1000 mm	1250 mm	1500 mm						
M100/25	2330	2800	3000	2500	300	360	23	100	40
M100/30	1750	2000	2330	3000	300	360	23	100	42
M100/35	1400	1550	1750	3500	300	360	23	100	48
M100/40	1165	1270	1400	4000	300	360	23	100	53
M100/45	1000	1075	1165	4500	300	360	23	100	61
M100/50	875	930	1000	5000	300	360	23	100	66

. / 200 mm.

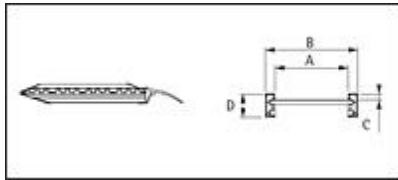
M100/25L	2330	2800	3000	2500	340	400	23	100	43
M100/30L	1750	2000	2330	3000	340	400	23	100	52
M100/35L	1400	1550	1750	3500	340	400	23	100	51
M100/40L	1165	1270	1400	4000	340	400	23	100	56
M100/45L	1000	1075	1165	4500	340	400	23	100	64
M100/50L	875	930	1000	5000	340	400	23	100	70

. / 300 mm.



# M115A-M125

4,5



	kg			mm	. mm	. mm	mm	mm	kg
					A	B	C	D	
	1000 mm	1250 mm	1500 mm						
M115A/25	3000	3600	3700	2500	300	360	36	115	42
M115A/30	2250	2570	3000	3000	300	360	36	115	45
M115A/35	1800	2000	2250	3500	300	360	36	115	51
M115A/40	1500	1635	1800	4000	300	360	36	115	57
M115A/45	1285	1385	1500	4500	300	360	36	115	65
M115A/50	1125	1200	1285	5000	300	360	36	115	70

/ 200 mm.

M115A/25L	3000	3600	4000	2500	340	400	36	115	45
M115A/30L	2250	2570	3000	3000	340	400	36	115	54
M115A/35L	1800	2000	2250	3500	340	400	36	115	62
M115A/40L	1500	1635	1800	4000	340	400	36	115	69
M115A/45L	1285	1385	1500	4500	340	400	36	115	78
M115A/50L	1125	1200	1285	5000	340	400	36	115	86

/ 300 mm.

M125/25	4500	4500	4500	2500	300	360	36	125	47
M125/30	3435	3925	4500	3000	300	360	36	125	58
M125/35	2750	3050	3435	3500	300	360	36	125	66
M125/40	2290	2500	2750	4000	300	360	36	125	73
M125/45	1965	2115	2290	4500	300	360	36	125	84
M125/50	1720	1830	1965	5000	300	360	36	125	92

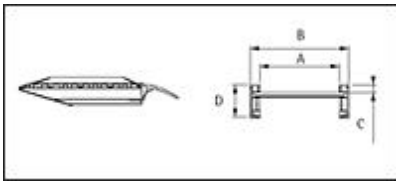
/ 200 mm.

M125/25L	4500	4500	4500	2500	340	400	36	125	50
M125/30L	3435	3925	4500	3000	340	400	36	125	61
M125/35L	2750	3050	3435	3500	340	400	36	125	69
M125/40L	2290	2500	2750	4000	340	400	36	125	78
M125/45L	1965	2115	2290	4500	340	400	36	125	89
M125/50L	1720	1830	1965	5000	340	400	36	125	97

/ 300 mm.



# M140-M150



	kg			mm	. mm	. mm	mm	mm	kg
				A	B	C	D		
	1000 mm	1250 mm	1500 mm						
M140/25	4500	4500	4500	2500	340	400	32	140	55
M140/30	4155	4500	4500	3000	340	400	32	140	67
M140/35	3325	3695	4155	3500	340	400	32	140	76
M140/40	2770	3025	3325	4000	340	400	32	140	85
M140/45	2375	2560	2770	4500	340	400	32	140	96
M140/50	2080	2215	2375	5000	340	400	32	140	105

/ 300 mm.

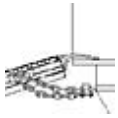
M140/25L	4500	4500	4500	2500	420	480	32	140	63
M140/30L	4155	4500	4500	3000	420	480	32	140	77
M140/35L	3325	3695	4155	3500	420	480	32	140	87
M140/40L	2770	3025	3325	4000	420	480	32	140	98
M140/45L	2375	2560	2770	4500	420	480	32	140	111
M140/50L	2080	2215	2375	5000	420	480	32	140	122

/ 350 mm.

	kg			mm	. mm	. mm	mm	mm	kg
				A	B	C	D		
	1250 mm	1500 mm	1750 mm						
M150/25	6000	6000	6000	2500	340	400	32	150	61
M150/30	5890	6000	6000	3000	340	400	32	150	74
M150/35	4580	5150	5890	3500	340	400	32	150	84
M150/40	3745	4120	4580	4000	340	400	32	150	91
M150/45	3170	3435	3745	4500	340	400	32	150	103
M150/50	2750	2945	3170	5000	340	400	32	150	116

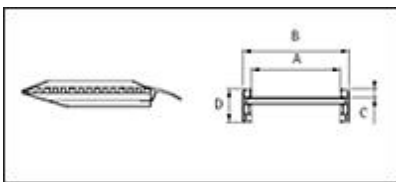
/ 300 mm.





# M165

6

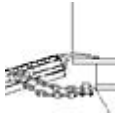


	kg			mm	. mm	. mm	mm	mm	kg
	1250 mm	1500 mm	1750 mm	A	B	C	D		
M165/25	6000	6000	6000	2500	420	480	43	165	74
M165/30	6000	6000	6000	3000	420	480	43	165	91
M165/35	5620	6000	6000	3500	420	480	43	165	103
M165/40	4600	5060	5620	4000	420	480	43	165	114
M165/45	3890	4215	4600	4500	420	480	43	165	130
M165/50	3375	3615	3890	5000	420	480	43	165	142

. / 350 mm.

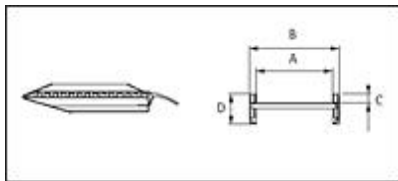
M165/25L	6000	6000	6000	2500	450	510	43	165	76
M165/30L	6000	6000	6000	3000	450	510	43	165	93
M165/35L	5620	6000	6000	3500	450	510	43	165	105
M165/40L	4600	5060	5620	4000	450	510	43	165	118
M165/45L	3890	4215	4600	4500	450	510	43	165	135
M165/50L	3375	3615	3890	5000	450	510	43	165	147

. / 400 mm.



## M170-M185

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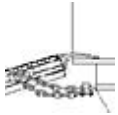


	kg			mm	. mm A	. mm B	mm C	mm D	kg
	1500 mm	1750 mm	2000 mm						
M170/25	8300	8300	8300	2500	450	530	50	170	84
M170/30	8300	8300	8300	3000	450	530	50	170	103
M170/35	7182	8209	8300	3500	450	530	50	170	118
M170/40	5745	6384	6384	4000	450	530	50	170	127
M170/45	4788	5254	5745	4500	450	530	50	170	144
M170/50	4104	4420	4788	5000	450	530	50	170	157
M170/55	3591	3830	4104	5500	450	530	50	170	170

. / 400 mm.

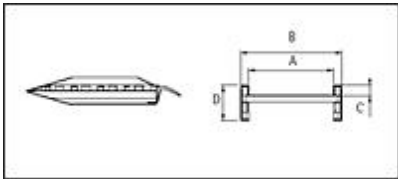
	kg			mm	. mm A	. mm B	mm C	mm D	kg
	1500 mm	1750 mm	2000 mm						
M185/25	10000	10000	10000	2500	450	530	57	185	100
M185/30	10000	10000	10000	3000	450	530	57	185	120
M185/35	8876	10000	10000	3500	450	530	57	185	136
M185/40	7100	7889	8876	4000	450	530	57	185	148
M185/45	5917	6455	7100	4500	450	530	57	185	160
M185/50	5072	5462	5917	5000	450	530	57	185	175
M185/55	4438	4733	5072	5500	450	530	57	185	190

. / 400 mm.



## M200-M230

12

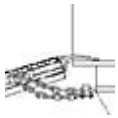


	kg			mm	. mm A	. mm B	mm C	mm D	kg
	1500 mm	1750 mm	2000 mm						
M200/25	12000	12000	12000	2500	500	600	57	200	112
M200/30	12000	12000	12000	3000	500	600	57	200	137
M200/35	10625	12000	12000	3500	500	600	57	200	156
M200/40	8500	9445	10625	4000	500	600	57	200	174
M200/45	7085	7730	8500	4500	500	600	57	200	198
M200/50	6070	6540	7085	5000	500	600	57	200	206
M200/55	5310	5665	6070	5500	500	600	57	200	223

. / 450 mm.

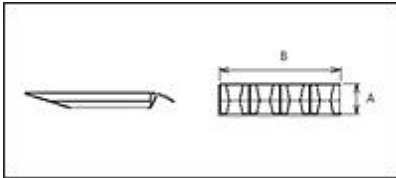
	kg			mm	. mm A	. mm B	mm C	mm D	kg
	1500 mm	1750 mm	2000 mm						
M230/25	12000	12000	12000	2500	500	600	71	230	123
M230/30	12000	12000	12000	3000	500	600	71	230	150
M230/35	12000	12000	12000	3500	500	600	71	230	171
M230/40	12000	12000	12000	4000	500	600	71	230	191
M230/45	10008	10918	12000	4500	500	600	71	230	219
M230/50	8578	9238	10008	5000	500	600	71	230	239
M230/55	7506	8006	8578	5500	500	600	71	230	260

. / 450 mm.



# M120S

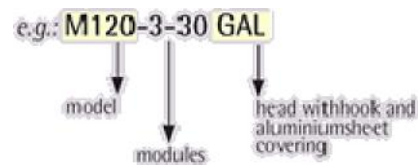
27



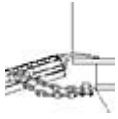
	kg			mm	mm	mm	kg
	1500 mm	1750 mm	2000 mm				
M120S/2/20 R	11000	11000	11000	2000	120	240	55
M120S/2/25 R	9575	11000	11000	2500	120	240	65
M120S/2/30 R	6383	7660	9575	3000	120	240	76
M120S/2/35 R	4787	5471	6383	3500	120	240	86
M120S/2/40 R	3830	4256	4787	4000	120	240	97
M120S/2/45 R	3192	3482	3830	4500	120	240	108
M120S/2/50 R	2736	2946	3192	5000	120	240	118
M120S/2/55 R	2394	2553	2736	5500	120	240	129
M120S/3/20 R	13200	13200	13200	2000	120	360	78
M120S/3/25 R	13200	13200	13200	2500	120	360	94
M120S/3/30 R	9574	11489	13200	3000	120	360	110
M120S/3/35 R	7181	8207	9574	3500	120	360	126
M120S/3/40 R	5744	6383	7181	4000	120	360	141
M120S/3/45 R	4787	5222	5744	4500	120	360	157
M120S/3/50 R	4103	4419	4787	5000	120	360	173
M120S/3/55 R	3590	3829	4103	5500	120	360	189
M120S/4/20 R	17500	17500	17500	2000	120	480	103
M120S/4/25 R	17500	17500	17500	2500	120	480	125
M120S/4/30 R	12766	15319	17500	3000	120	480	146
M120S/4/35 R	9574	10942	12766	3500	120	480	167
M120S/4/40 R	7659	8511	9574	4000	120	480	188
M120S/4/45 R	6383	6963	7659	4500	120	480	209
M120S/4/50 R	5471	5892	6383	5000	120	480	230
M120S/4/55 R	4787	5106	5471	5500	120	480	257



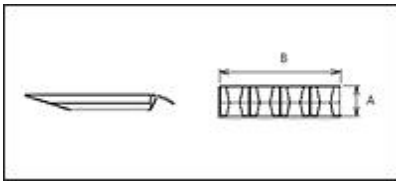
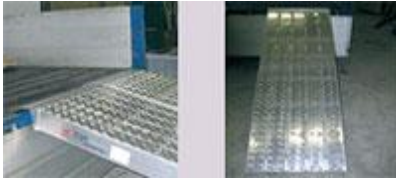
	kg			mm	mm		kg
					A	B	
	1500 mm	1750 mm	2000 mm				
M120S/5/20 R	21700	21700	21700	2000	120	600	129
M120S/5/25 R	21700	21700	21700	2500	120	600	155
M120S/5/30 R	15958	19149	21700	3000	120	600	182
M120S/5/35 R	11968	13678	15958	3500	120	600	208
M120S/5/40 R	9574	10638	11968	4000	120	600	235
M120S/5/45 R	7979	8704	9574	4500	120	600	261
M120S/5/50 R	6839	7365	7979	5000	120	600	288
M120S/5/55 R	5984	6383	6839	5500	120	600	314
M120S/6/20 R	26300	26300	26300	2000	120	720	154
M120S/6/25 R	26300	26300	26300	2500	120	720	186
M120S/6/30 R	19149	22979	26300	3000	120	720	218
M120S/6/35 R	14362	16414	19149	3500	120	720	250
M120S/6/40 R	11489	12766	14362	4000	120	720	281
M120S/6/45 R	9574	10445	11489	4500	120	720	313
M120S/6/50 R	8207	8838	9574	5000	120	720	345
M120S/6/55 R	7181	7659	8207	5500	120	720	377



**G  
T  
L  
A  
R  
A  
L**



## M120S aluminium sheet covering



	kg			mm	mm A	mm B	kg
	1500 mm	1750 mm	2000 mm				
M120S/2/20 AL	11000	11000	11000	2000	120	240	55
M120S/2/25 AL	9575	11000	11000	2500	120	240	65
M120S/2/30 AL	6383	7660	9575	3000	120	240	76
M120S/2/35 AL	4787	5471	6383	3500	120	240	86
M120S/2/40 AL	3830	4256	4787	4000	120	240	97
M120S/2/45 AL	3192	3482	3830	4500	120	240	108
M120S/2/50 AL	2736	2946	3192	5000	120	240	118
M120S/2/55 AL	2394	2553	2736	5500	120	240	129
M120S/3/20 AL	13200	13200	13200	2000	120	360	78
M120S/3/25 AL	13200	13200	13200	2500	120	360	94
M120S/3/30 AL	9574	11489	13200	3000	120	360	110
M120S/3/35 AL	7181	8207	9574	3500	120	360	126
M120S/3/40 AL	5744	6383	7181	4000	120	360	141
M120S/3/45 AL	4787	5222	5744	4500	120	360	157
M120S/3/50 AL	4103	4419	4787	5000	120	360	173
M120S/3/55 AL	3590	3829	4103	5500	120	360	189
M120S/4/20 AL	17500	17500	17500	2000	120	480	103
M120S/4/25 AL	17500	17500	17500	2500	120	480	125
M120S/4/30 AL	12766	15319	17500	3000	120	480	146
M120S/4/35 AL	9574	10942	12766	3500	120	480	167
M120S/4/40 AL	7659	8511	9574	4000	120	480	188
M120S/4/45 AL	6383	6963	7659	4500	120	480	209
M120S/4/50 AL	5471	5892	6383	5000	120	480	230
M120S/4/55 AL	4787	5106	5471	5500	120	480	257



	kg			mm	mm	mm	kg
	1500 mm	1750 mm	2000 mm		A	B	
M120S/5/20 AL	21700	21700	21700	2000	120	600	129
M120S/5/25 AL	21700	21700	21700	2500	120	600	155
M120S/5/30 AL	15958	19149	21700	3000	120	600	182
M120S/5/35 AL	11968	13678	15958	3500	120	600	208
M120S/5/40 AL	9574	10638	11968	4000	120	600	235
M120S/5/45 AL	7979	8704	9574	4500	120	600	261
M120S/5/50 AL	6839	7365	7979	5000	120	600	288
M120S/5/55 AL	5984	6383	6839	5500	120	600	314
M120S/6/20 AL	26300	26300	26300	2000	120	720	154
M120S/6/25 AL	26300	26300	26300	2500	120	720	186
M120S/6/30 AL	19149	22979	26300	3000	120	720	218
M120S/6/35 AL	14362	16414	19149	3500	120	720	250
M120S/6/40 AL	11489	12766	14362	4000	120	720	281
M120S/6/45 AL	9574	10445	11489	4500	120	720	313
M120S/6/50 AL	8207	8838	9574	5000	120	720	345
M120S/6/55 AL	7181	7659	8207	5500	120	720	377

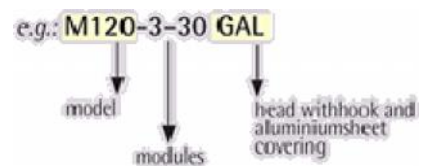
Almond finished sheet steel for vehicles with rubber tires or tracks, fixed onto the s with screws and therefore replaceable when worn.

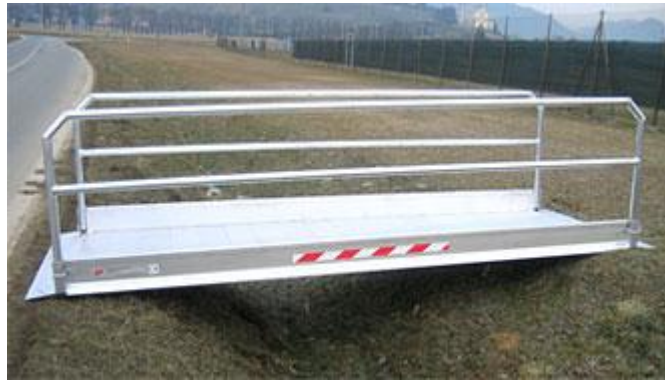
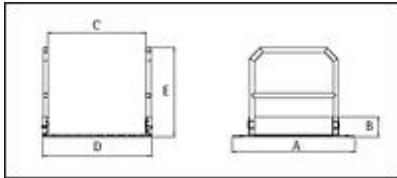
Weight does not include covering.

**HOW TO COMPOSE THE CODE**

Complete the code by adding the letter identifying the type of head followed by the letter referring to the type of covering.

- G** head with hook
- T** head with tube
- L** standard head
- A** head with support
- R** covering with rubber
- AL** covering with aluminium sheet





	750 mm	900 mm	mm	mm	mm	mm	mm	mm	kg
			A	B		C	D	E	
	1000 mm	750 mm							
MP12/10	3000	4500	1260	180	600	1000	1120	1000	37
MP12/12	1500	1432	1260	180	600	1250	1370	1000	41
MP16/10	3000	4500	1660	180	1000	1000	1120	1000	47
MP16/12	1500	1432	1660	180	1000	1250	1370	1000	52
MP22/10	3000	4500	2260	180	1600	1000	1120	1000	62
MP22/12	1500	1432	2260	180	1600	1250	1370	1000	70
MP26/10	3000	3514	2660	180	2000	1000	1120	1000	72
MP26/12	1500	1432	2660	180	2000	1250	1370	1000	81
MP32/10	2746	2375	3260	180	2600	1000	1120	1000	87
MP32/12	1500	1432	3260	180	2600	1250	1370	1000	98
MP40/10	1830	1658	4060	180	3400	1000	1120	1000	107
MP40/12	1500	1432	4060	180	3400	1250	1370	1000	121
MP50/10	1292	1204	5060	180	4400	1000	1120	1000	132
MP50/12	1292	1204	5060	180	4400	1250	1370	1000	149
MP60/10	998	945	6060	180	5400	1000	1120	1000	157
MP60/12	998	945	6060	180	5400	1250	1370	1000	178

	kg/m <sup>2</sup>	mm	mm	mm	mm	mm	mm	kg
		A	B		C	D	E	
MPP12/10	400	1260	200	600	1000	1120	1000	34
MPP16/10	400	1660	200	1000	1000	1120	1000	43
MPP22/10	400	2260	200	1600	1000	1120	1000	56
MPP26/10	400	2660	200	2000	1000	1120	1000	64
MPP32/10	400	3260	200	2600	1000	1120	1000	77
MPP40/10	400	4060	200	3400	1000	1120	1000	94
MPP50/10	400	5060	200	4400	1000	1120	1000	115
MPP60/10	400	6060	200	5400	1000	1120	1000	136

200 mm.

200x200 mm.

40%-60% (

50%/<50%).

:

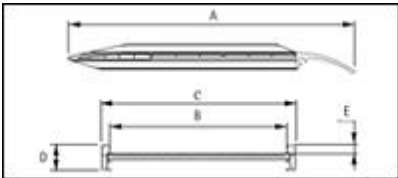
330 mm.

5%.





1000 .

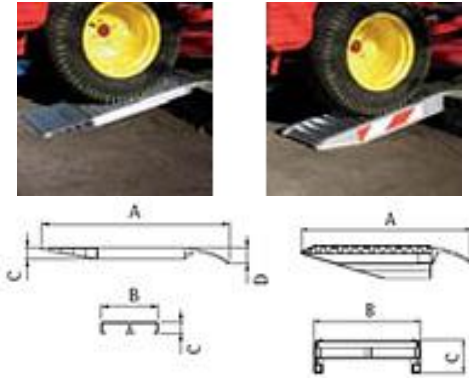


	kg	mm	mm	mm	mm	mm	kg
		A	B	C	D	E	
MPC1800.750.1000	1000	1800	690	750	70	23	23
MPC2000.750.1000	1000	2000	690	750	70	23	25
MPC2400.750.1000	1000	2400	690	750	80	23	30
MPC2600.750.1000	1000	2600	690	750	80	23	32
MPC3000.750.1000	1000	3000	690	750	100	23	37
MPC3600.750.1000	1000	3600	690	750	115	36	44
MPC1800.1000.1000	1000	1800	940	1000	70	23	34
MPC2000.1000.1000	1000	2000	940	1000	70	23	37
MPC2400.1000.1000	1000	2400	940	1000	80	23	45
MPC2600.1000.1000	1000	2600	940	1000	80	23	48
MPC3000.1000.1000	1000	3000	940	1000	100	23	55
MPC3600.1000.1000	1000	3600	940	1000	115	36	66
MPC4000.1000.1000	1000	4000	940	1000	125	36	78
MPC4400.1000.1000	1000	4400	940	1000	125	36	88
MPC5000.1000.1000	1000	5000	940	1000	140	32	99

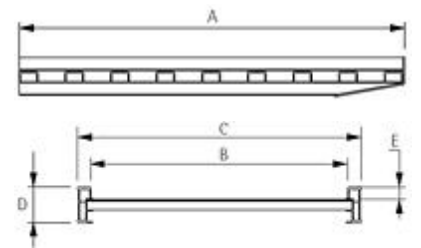


SH –

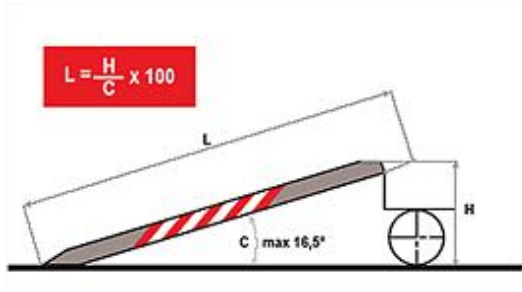
7500 .



	kg	mm	mm	mm	mm	mm	kg
		A	B	C	D		
<b>M040B2/05SHF</b>	1250	500	215	40	55	120	6
<b>M040B2/08SHF</b>	1250	800	215	40	55	160	8
<b>M040B3/05SHF</b>	2000	500	315	40	55	120	8
<b>M040B3/08SHF</b>	2000	800	315	40	55	160	12
<b>M080/05SH</b>	3000	506	300	80	80	120	10
<b>M080/08SH</b>	3000	810	300	80	80	160	13
<b>M140/10SH</b>	7500	1000	500	140	140	170	34
<b>M150/12SH</b>	7500	1256	500	150	150	220	41
<b>M150/15SH</b>	7500	1500	500	150	150	270	48
<b>M150/17SH</b>	7500	1760	500	150	150	320	56
<b>M165/20SH</b>	7500	2000	500	165	165	370	69



	kg	mm	mm	mm	mm	mm	kg
		A	B	C	D	E	
<b>M070P/30</b>	300	3000	500	560	70	23	18
<b>M070P/40</b>	300	4000	500	560	70	23	24
<b>M070P/50</b>	300	5000	500	560	70	23	30
<b>M070P/60</b>	300	6000	500	560	70	23	36



30% = 16,5°

( )

?

L = mm

H = mm

C = %

1. ,
2. - , - .
3. , / .
4. M070 M230 .
5. M050 . M120 .
6. M030 M040 , , .
7. ( . . M100/30S) , , "S"
9. , ,
10. / , , ,
11. , 15%
12. , ,



Almond finished sheet  
steel

M070  
M080  
M100  
M115A  
M125  
M140  
M150

M165  
M170  
M185  
M200  
M230  
M120S

M120S

M140  
M150

M030  
M040  
M070  
M080

M0100  
M115A  
M125

M140 - M150



M120S  
M165  
M170

M185  
M200  
M230

