



CATALOGUE

MOBILE SCAFFOLDINGS



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Introduction

The MP MINI, MP 600, MP 800, MP 1000, MP 2000 mobile scaffoldings are used for installation and construction works carried out indoors and outdoors. This type of scaffolding is particularly well-suited for painting, corrosion protection, finishing and installation works.

Individual mobile scaffolding series use typical system elements that enable expansion of existing series of types. Thanks to the application of self-locking clamps the assembly, disassembly and rebuilding can be performed without additional tools - quickly and efficiently.

High-grade aluminum gives the entire group of mobile scaffolding lightness and exceptional durability. Mobile scaffoldings are fitted with $\varnothing 125$ and 200 mm castors, which facilitate maneuvering. Once in position, the scaffolding is secured with a foot brake. Additionally, precise setting of structures can be achieved by adjustable stands that enable exact leveling of the scaffolding. Structure stability is assured by universal and extendable guide rails, ballasts and supports.

Aluminum frames are fitted with spokes. Ribbed spokes assure safety for installers entering the scaffolding. Frame design enables building platforms in 27.5 cm modules on the entire height of the scaffolding, which significantly facilitates adjustments of the working height. Once disassembled, the scaffolding takes little space for storage and transportation.

Mobile scaffoldings received the Safety Certificate B/02/012/05, issued by the Institute of Mechanised Construction and Rock Mining in Warsaw.

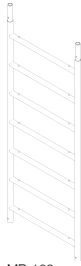


Scaffolding type	Platform dimensions [m]	Working platform height [m]	Usable load of working platform [kN/m ²]
MP MINI	1.80x0.75	0.90-3.53	2
MP 600	1.80x0.75	2.32-5.07	2
MP 800	1.80x1.50	2.17-11.80	2
MP 1000	2.80x0.75	2.32-11.95	2
MP 2000	2.85x1.50	2.17-10.85	2

ALTRAD- Mostostal, a leading scaffolding-manufacturing company, also offers Mostostal Plus frame systems, ROTAX Plus modular systems, MIDI BOX and MIDI BOX Plus wall and ceiling boarding - traditional ceiling and ALUstrop ceiling system.

1. MP-126 and MP-102 supporting frame

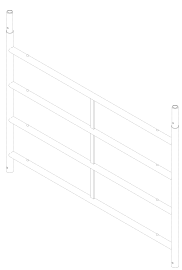
MP-126



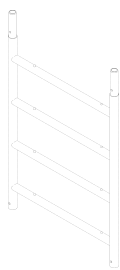
MP-102

Vertical supporting frame made of aluminum, for fixing planks and bracing elements. Non-slippery spokes with ribbed surface assure safe and steady support for workers and installers. Spacing of spokes on the frame - every 27.5 cm.

Index	Dimensions [m]	Weight [kg]	For series
MP-126	2.00x1.50	13.2	MP 800 MP 2000
MP-102	2.00x0.75	8.65	MP 600 MP 1000 MP 2000

2. MP-127 and MP-103 front frame

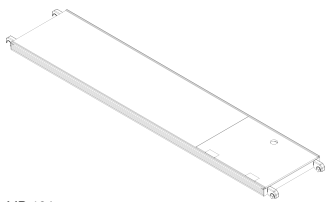
MP-127



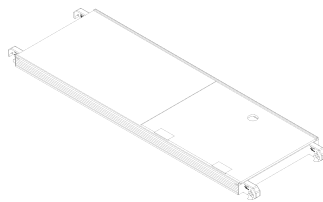
MP-103

Vertical supporting frame made of aluminum, for fixing planks and bracing elements. Non-slippery spokes with ribbed surface assure safe and steady support for workers and installers. Spacing of spokes on the frame - every 27.5 cm.

Index	Dimensions [m]	Weight [kg]	For series
MP-127	1.10x1.50	7.76	MP 800 MP 2000
MP-103	1.10x0.75	5.19	MP 600 MP 1000

3. MP-104 and MP-117 access plank with hatch

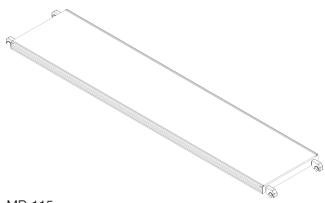
MP-104



MP-117

Access plank with a hatch, consisting of aluminum frame filled with multilayer, waterproof plywood with non-slip surface. Additional working plank. Installed on frame spoke using pawl catch.

Index	Dimensions [m]	Weight [kg]	For series
MP-104	2.85x0.61	20.8	MP 1000 MP 2000
MP-117	1.80x0.61	14.2	MP 600 MP 800

4. MP-115 and MP-129 aluminum plank with plywood

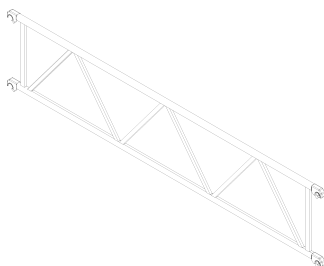
MP-115



MP-129

Aluminum-plywood plank, consisting of aluminum frame filled with multilayer, waterproof plywood with non-slip surface. Additional working plank. Installed on frame spoke using pawl catches.

Index	Dimensions [m]	Weight [kg]	For series
MP-115	2.85x0.61	19.1	MP 2000
MP-129	1.80x0.61	12.4	MP 800

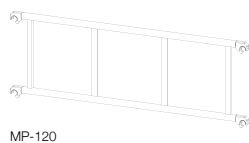
5. MP-105 railing girder

MP-105

Used for securing the working area on the top scaffolding level. Installed on the vertical frame spokes using pawl catches.

Index	Dimensions [m]	Weight [kg]	For series
MP-105	2.85	8.02	MP 1000 MP 2000

6. MP-120 double railing

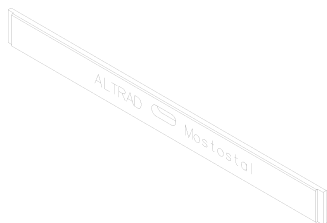


MP-120

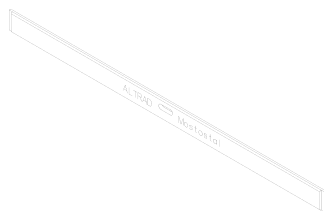
Assures safety on the top scaffolding level. Stiffens the structure of scaffolding.

Index	Dimensions [m]	Weight [kg]	For series
MP-120	1.80	5.23	MP 600 MP 800

7. MP-110 and MP-119 longitudinal toeboard



MP-119



MP-110

Wooden toeboard painted with alkyd paint. Secures the scaffolding along the longer side of the structure.

Index	Dimensions [m]	Weight [kg]	For series
MP-110	2.85	6.68	MP 1000 MP 2000
MP-119	1.80	4.12	MP MINI MP 600 MP 800

8. MP-124 and MP-111 transverse toeboard



MP-124

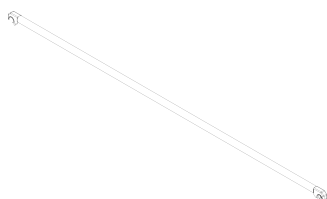


MP-111

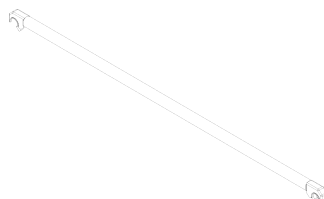
Secures the scaffolding from the front. Wooden toeboard painted with alkyd paint, fitted with steel fixtures that enable installation without additional fixing.

Index	Dimensions [m]	Weight [kg]	For series
MP-124	1.50	3.70	MP 800 MP 2000
MP-111	0.75	2.11	MP MINI MP 600 MP 1000

9. MP-107 and MP-135 horizontal brace (railing)



MP-107

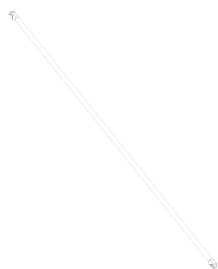


MP-135

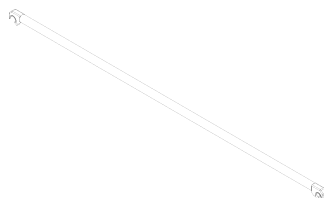
Acts as a safety railing when entering higher levels of scaffolding. Pawl catches on both ends are securely clamped on spokes of vertical ladder. Pawls are painted blue for easy recognition.

Index	Dimensions [m]	Weight [kg]	For series
MP-107	2.85	2.75	MP 1000 MP 2000
MP-135	1.80	1.95	MP MINI MP 600 MP 800

10. MP-109 and MP-113 angle vertical brace



MP-109

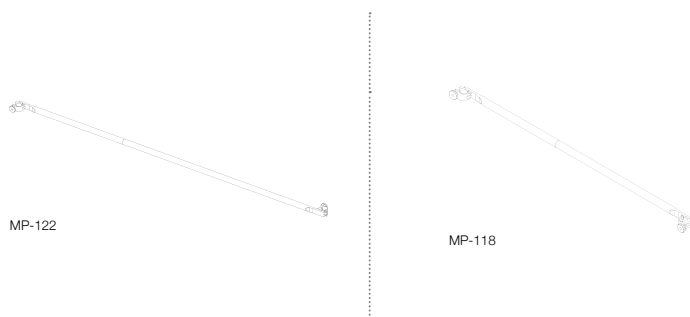


MP-113

Angle vertical braces the length of 3.29 and 2.44 m used for stiffening the scaffolding in vertical. Installed on spokes of opposite frames using pawl catches, painted red for easy recognition.

Index	Dimensions [m]	Weight [kg]	For series
MP-109	3.29	3.08	MP 1000 MP 2000
MP-113	2.44	2.45	MP MINI MP 600 MP 800

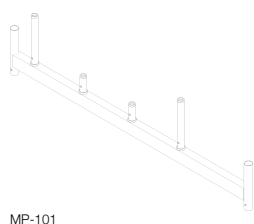
11. MP-122 and MP-118 Angle horizontal brace



Angle horizontal braces are used for stiffening the scaffolding in horizontal. Installed on spokes of opposite frames using half-couplers.

Index	Dimensions [m]	Weight [kg]	For platforms [m]	For series
MP-122	2.95	7.58	2.85	MP 1000
MP-118	1.95	5.50	1.80	MP MINI MP 600

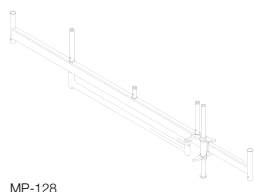
12. MP-101 guide beam



Evenly transfers the weight of entire structure of frames, platforms and braces on the wheels.

Index	Dimensions [m]	Weight [kg]	For series
MP-101	1.80	16.4	MP 600 MP 1000

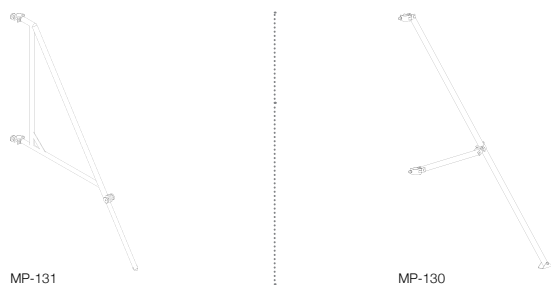
13. MP-128 extended guide beam



Arms of the beam can be slightly extended on one side, even when the scaffolding is assembled, thanks to a support element installed on appropriate height. Extended guide beam increases scaffolding stability for higher structures.

Index	Dimensions [m]	Weight [kg]	For series
MP-128	2.44 - 3.31	48.0	MP 2000

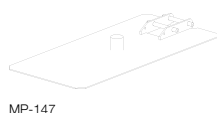
14. MP-131 and MP-130 support



Aluminum supports with the reach of 1.50 m, installed using coupler to frame the width of 1.50 m. Improves scaffolding stability for higher structures.

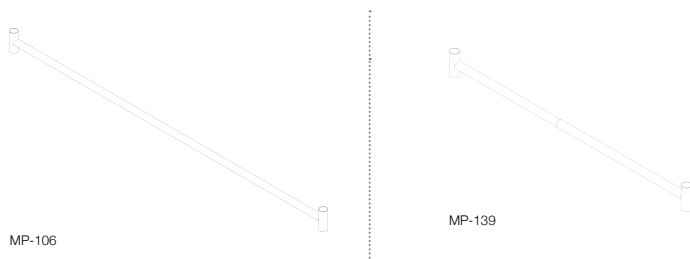
Index	Dimensions [m]	Weight [kg]	For series
MP-131	1.50	7.78	MP 800
MP-130	1.50	1.50	MP 1000

15. MP-147 ballast footing



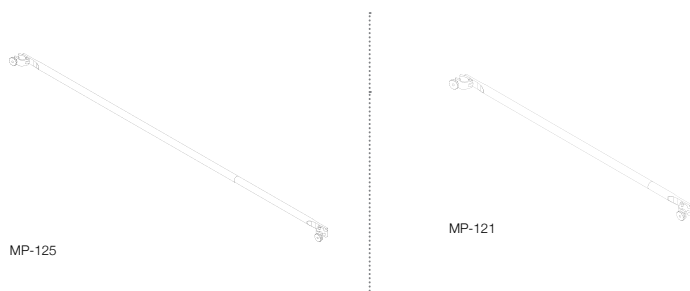
Fixed to support MP-130. For placing ballasts.

Index	Dimensions [m]	Weight [kg]	For series
MP-147	-	5.11	MP 1000

16. MP-106 and MP-139 stiffening coupler

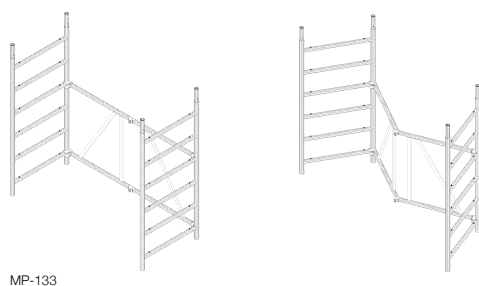
Installed on opposite stems of adjustable base jacks, rests on MP-101 guide beam.

Index	Dimensions [m]	Weight [kg]	For series
MP-106	2.85	10.1	MP 1000 MP 2000
MP-139	1.80	7.72	MP 600

17. MP-125 and MP-121 base coupler

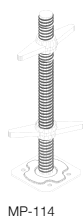
The base coupler is installed on the lowest opposite frames of the bottom plank the width of 0.75 m.

Index	Dimensions [m]	Weight [kg]	For series
MP-125	2.85	7.36	MP 2000
MP-121	1.80	5.13	MP 600 MP 800

18. MP-133 foldable frame

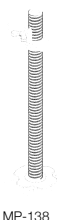
Double aluminum supporting frame for MP MINI, foldable, with self-locking hinges. Ribbed spokes enable adjusting the position of platform and horizontal braces gradually, every 27.5 cm.

Index	Dimensions [m]	Weight [kg]	For series
MP-133	Mini	23.2	MP MINI

19. MP-114 adjustable base jack with two nuts

Used for compensating terrain irregularities. Nuts protect against accidental disconnecting of stiffening coupler and guide beam.

Index	Dimensions [m]	Weight [kg]	For series
MP-114	0.80	6.09	MP 600 MP 1000 MP 2000

20. MP-138 adjustable base jack with nut and bolt

Used for compensating terrain irregularities. Installed directly into the supporting frame.

Index	Dimensions [m]	Weight [kg]	For series
MP-138	0.80	5.59	MP 800 MP 2000

21. MP-137 base jack

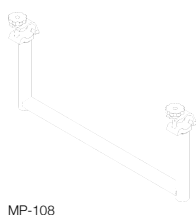


MP-137

Base jack with base the dimensions of 100 x 85 mm, with pipe stem diameter of 36 mm, for correct setup of scaffolding that does not require height adjustment.

Index	Dimensions [m]	Weight [kg]	For series
MP-137	0.15	0.45	MP MINI

22. MP-108 bottom platform frame



MP-108

Bottom platform frame is used for installing on vertical frame the width of 1.50 m, to assemble a plank assuring easy access to scaffolding, even at maximum lifting of the scaffolding on wheels.

Index	Dimensions [m]	Weight [kg]	For series
MP-108	0.70	2.81	MP 800 MP 2000

23. MP-112 spring pin



MP-112

Spring pin inserted into holes in the frame, secures vertical frames against accidental disconnection.

Index	Weight [kg]	For series
MP-112	0.07	MP MINI MP 600 MP 800 MP 1000 MP 2000

24. MP-123 weight



MP-123

Used for ballasting MP 1000 and MP 2000 mobile scaffoldings. Fast assembly without any tools on protruding studs of MP-114 adjustable base jacks. Number of weights depends on the operational conditions and structure height.

Index	Weight [kg]	For series
MP-123	26.0	MP 600 MP 800 MP 1000 MP 2000

25. MP-116 and MP-136 wheel



MP-116



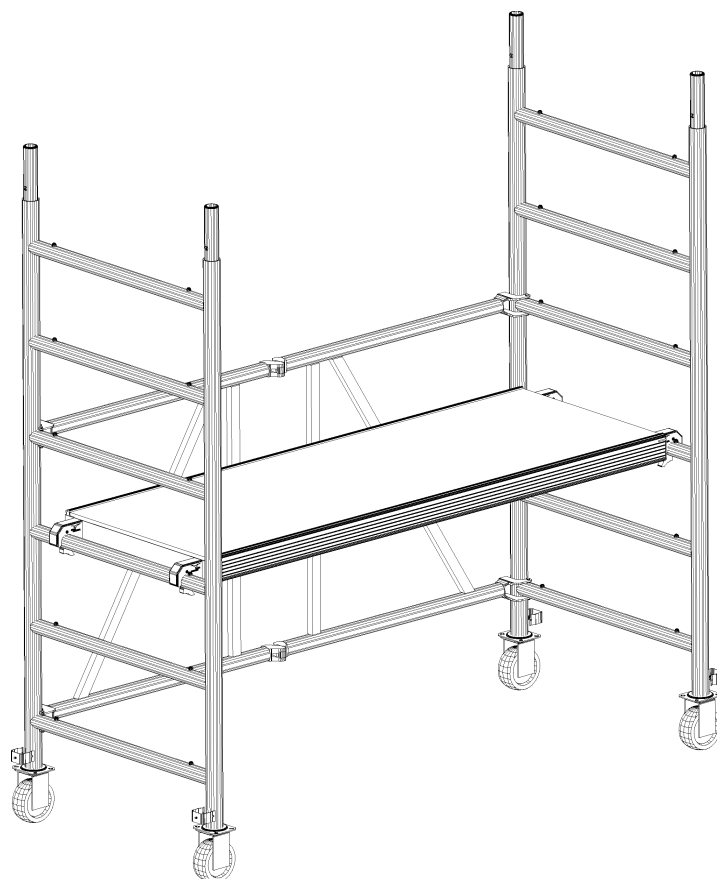
MP-136

Castor wheels, fitted with foot brakes. MP-116 wheel is used together with MP-114 base jack with two nuts or MP-138 base jack, MP-136 wheel is used together with MP-137 base jack.

Index	Dimensions [mm]	Weight [kg]	Operational load [kg]	For series
MP-116	Ø 200	4.60	750	MP 600 MP 800 MP 1000 MP 2000
MP-136	Ø 125	1.20	300	MP MINI

■ MP MINI scaffoldings

MP MINI - working platform 1.80 x 0.75 m



MP MINI - list of elements

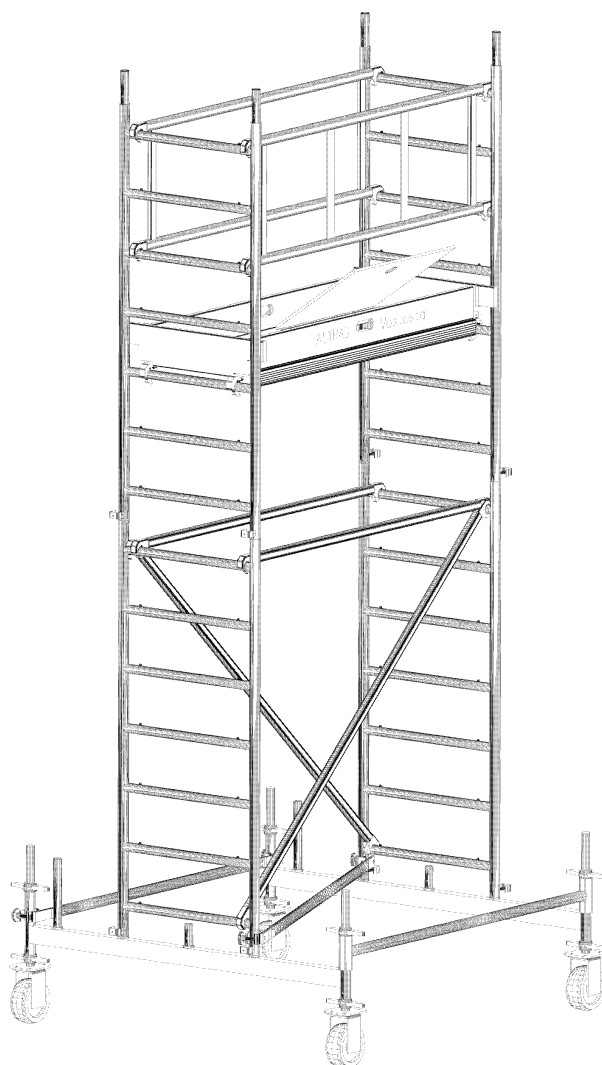
Offer aimed at all those professionals who find a ladder is no longer sufficient or comfortable. This set assures safe and comfortable work at the height of up to 6 m (working height). Thanks to original frame design setting up the MP MINI take only a couple of minutes. Small size and weight make it possible to transport this scaffolding using station-wagons.

Table 1. MP MINI - list of elements

No.	Symbol	Element name	MP MINI 601	MP MINI 602	MP MINI 603
1.	MP-136	Wheel Ø 125 mm	4	4	4
2.	MP-137	Base jack	4	4	4
3.	MP-101	Guide beam 1.80 m		2	2
4.	MP-121	Base coupler 1.80 m		1	1
5.	MP-118	Horizontal angle brace 1.95 m		1	1
6.	MP-133	Foldable frame MINI	1	2	3
7.	MP-112	Spring pin	4	12	16
8.	MP-113	Vertical angle brace 2.44 m			2
9.	MP-117	Access plank with hatch 1.80 x 0.61 m		1	1
10.	MP-129	Aluminum plank with plywood 1.80 x 0.61 m	1		
11.	MP-119	Longitudinal toeboard 1.80 m		2	2
12.	MP-111	Transverse toeboard 0.75 m		2	2
13.	MP-135	Horizontal brace (railing) 1.80 m		4	4
Scaffolding weight [kg]			42.5	131.9	160.3
Working height [m]			2.90	3.88	5.53
Scaffolding height [m]			1.96	3.76	5.41
Maximum working platform height [m]			0.90	1.88	3.53

■ MP 600 scaffoldings

MP 600 - working platform 1.80 x 0.75 m



MP 600-type scaffolding configurations

Excellent solution for all the professionals that do not require large working platform (and a platform the dimensions of 1.80 x 0.75 m really assures sufficient workspace). Extraordinarily simple design, modern solutions and small weight of individual elements enable one worker to assembly this scaffolding within minutes. The size of MP 600 enables transportation by pickup trucks or minibuses.

Table 2. MP 600 - list of elements

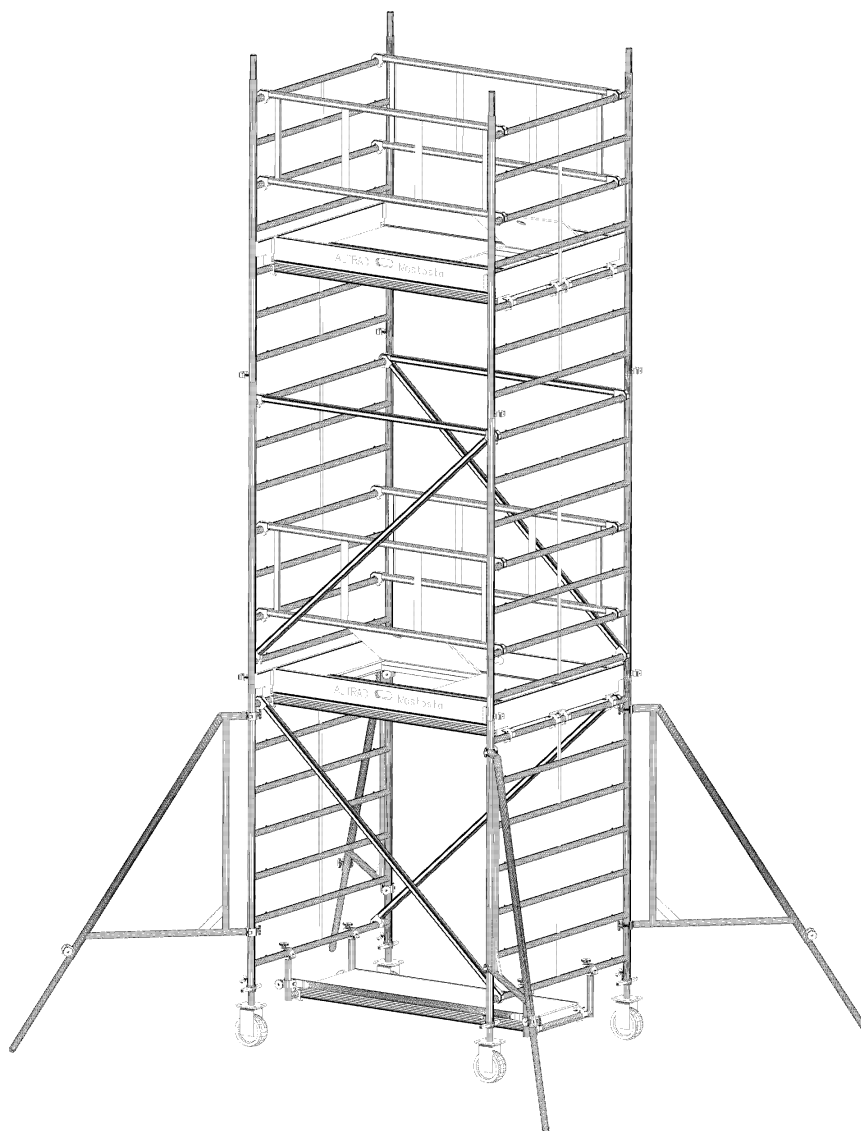
No	Symbol	Element name	MP 602	MP 603	MP 604	MP 605
1.	MP-116	Wheel Ø 200 mm	4	4	4	4
2.	MP-114	Adjustable base jack with two nuts	4	4	4	4
3.	MP-101	Guide beam 1.80 m	2	2	2	2
4.	MP-121	Base coupler 1.80 m	1	1	1	1
5.	MP-118	Horizontal angle brace 1.95 m	1	1	1	1
6.	MP-102	Supporting frame 2.00 x 0.75 m	2	4	4	6
7.	MP-103	Front frame 1.10 x 0.75 m	2		2	
8.	MP-112	Spring pin	8	8	12	12
9.	MP-117	Access plank with hatch 1.80 x 0.61 m	1	1	2	2
10.	MP-111	Transverse toeboard 0.75 m	2	2	4	4
11.	MP-119	Longitudinal toeboard 1.80 m	2	2	4	4
12.	MP-120	Double railing 1.80 m	2	2	4	4
13.	MP-139	Stiffening coupler 1.80 m	1	1	1	1
14.	MP-135	Horizontal brace (railing) 1.80 m		2		2
15.	MP-113	Vertical angle brace 2.44 m	2	2	4	4
Scaffolding weight [kg]			164.4	175.2	224.2	234.9
Working height [m]			4.3	5.2	6.3	7.1
Scaffolding height [m]			3.7	4.5	5.6	6.4
Maximum working platform height [m]			2.3	3.1	4.3	5.1

NOTE: The scaffolding height is stated for maximally extended adjustable base jack including wheel.

Assumed height of mobile set H = 325 mm.

■ MP 800 scaffoldings

MP 800 - working platform 1.80 x 1.50 m



MP 800-type scaffolding configurations

MP 800 aluminum scaffolding with working platform the dimensions of 1.80 x 1.50 m is fitted with supports that stabilize the structure. This scaffolding is durable, lightweight and easy to transport.

Table 3. MP 800 - list of elements

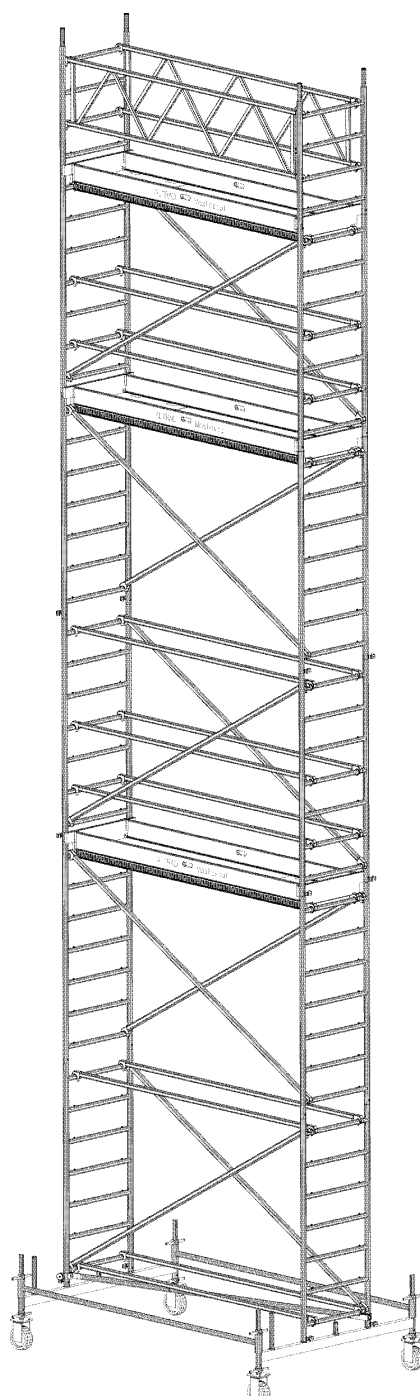
No.	Symbol	Element name	MP 802	MP 803	MP 804	MP 805	MP 806	MP 807	MP 808	MP 809	MP 810	MP 811	MP 812
1.	MP-116	Wheel Ø 200 mm	4	4	4	4	4	4	4	4	4	4	4
2.	MP-138	Base jack, adjustable with nut and bolt	4	4	4	4	4	4	4	4	4	4	4
3.	MP-121	Base coupler 1.80 m	1	1	1	1	1	1	1	1	1	1	1
4.	MP-126	Supporting frame 2.00 x 1.50 m	2	4	4	6	6	8	8	10	10	12	12
5.	MP-127	Front frame 1.10 x 1.50 m	2		2		2		2		2		2
6.	MP-108	Bottom plank frame 0.7 m	2	2	2	2	2	2	2	2	2	2	2
7.	MP-112	Spring pin	4	4	8	8	12	12	16	16	20	20	24
8.	MP-131	Support				4	4	4	4	4	4	4	4
9.	MP-117	Access plank with hatch 1.80 x 0.61 m	1	1	2	2	2	2	3	3	3	3	4
10.	MP-129	Aluminum plank with plywood 1.80 x 0.61 m	2	2	3	3	3	3	4	4	4	4	5
11.	MP-135	Horizontal brace (railing) 1.80 m		2		2	2	4	6	8	8	10	12
12.	MP-113	Vertical angle brace 2.44 m	2	2	4	4	6	6	8	8	10	10	12
13.	MP-124	Transverse toeboard 1.50 m	2	2	4	4	4	4	6	6	6	6	8
14.	MP-119	Longitudinal toeboard 1.80 m	2	2	4	4	4	4	6	6	6	6	8
15.	MP-120	Double railing 1.80 m	2	2	4	4	4	4	4	4	4	4	4
Scaffolding weight [kg]			164.1	179.0	248.8	294.8	315.5	330.4	397.5	412.4	433.1	448.0	515.1
Working height [m]			4.2	5.0	6.1	6.9	8.0	8.9	9.9	10.8	11.9	12.7	13.8
Scaffolding height [m]			3.5	4.6	5.4	6.5	7.4	8.5	9.3	10.4	11.2	12.3	13.1
Maximum working platform height [m]			2.2	3.0	4.1	4.9	6.0	6.9	7.9	8.8	9.9	10.7	11.8

NOTE: The scaffolding height is stated for maximally extended adjustable base jack including wheel.

Assumed height of mobile set H = 325 mm.

■ MP 1000 scaffoldings

MP 1000 - working platform 2.85 x 0.75 m



MP 1000-type scaffolding configurations

The MP 1000 series is the most popular one amongst our customers. This scaffolding can be used for a very wide range of applications - construction and manufacturing industry. Characteristic features of this product are the simple design, easy assembly and affordable price. The table below presents the ranges of scaffolding heights, platform heights and working heights. These dimensions assure high assembly flexibility. The speed of scaffolding assembly and disassembly always depends on connection method - the used automatic catches make the assembly and disassembly process fast and smooth.

Table 4. MP 1000 setup with guide beam

No.	Symbol	Element name	MP 1002	MP 1003	MP 1004	MP 1005	MP 1006	MP 1007	MP 1008	MP 1009	MP 1010	MP 1011	MP 1012
1.	MP-116	Wheel Ø 200 mm	4	4	4	4	4	4	4	4	4	4	4
2.	MP-114	Base jack, adjustable with two nuts 0.80 m	4	4	4	4	4	4	4	4	4	4	4
3.	MP-101	Guide beam 1.80 m	2	2	2	2	2	2	2	2	2	2	2
4.	MP-106	Stiffening coupler 2.85 m	2	2	2	2	2	2	2	2	2	2	2
5.	MP-122	Horizontal angle brace 2.95 m	1	1	1	1	1	1	1	1	1	1	1
6.	MP-102	Supporting frame 2.00 x 0.75 m	2	4	4	6	6	8	8	10	10	12	12
7.	MP-103	Front frame 1.10 x 0.75 m	2		2		2		2		2		2
8.	MP-112	Spring pin	8	8	12	12	16	16	20	20	24	24	28
9.	MP-104	Access plank with hatch.85 x 0.61 m	1	1	2	2	2	2	3	3	3	3	4
10.	MP-111	Transverse toeboard 0.75 m	2	2	4	4	4	4	6	6	6	6	8
11.	MP-110	Longitudinal toeboard 2.85 m	2	2	4	4	4	4	6	6	6	6	8
12.	MP-109	Vertical angle brace 3.29 m	2	2	4	4	6	6	8	8	10	10	12
13.	MP-107	Horizontal brace (railing) 2.85 m	2	4	6	8	8	10	12	14	14	16	18
14.	MP-105	Railing girder 2.85 m	2	2	2	2	2	2	2	2	2	2	2
Scaffolding weight [kg]			197.7	210.1	270.8	283.2	300.1	312.5	373.2	385.6	402.4	414.8	475.5
Working height [m]			4.3	5.2	6.3	7.1	8.2	9.0	10.10	10.9	12.0	12.9	13.9
Scaffolding height [m]			3.7	4.5	5.6	6.4	7.5	8.3	9.4	10.3	11.4	12.2	13.3
Maximum working platform height [m]			2.3	3.2	4.3	5.07	6.2	7.0	8.10	8.9	10.0	10.9	11.9

NOTE: The scaffolding height is stated for maximally extended adjustable base jack including wheel.

Assumed height of mobile set H = 325 mm.

Table 5. MP 1000 setup with support

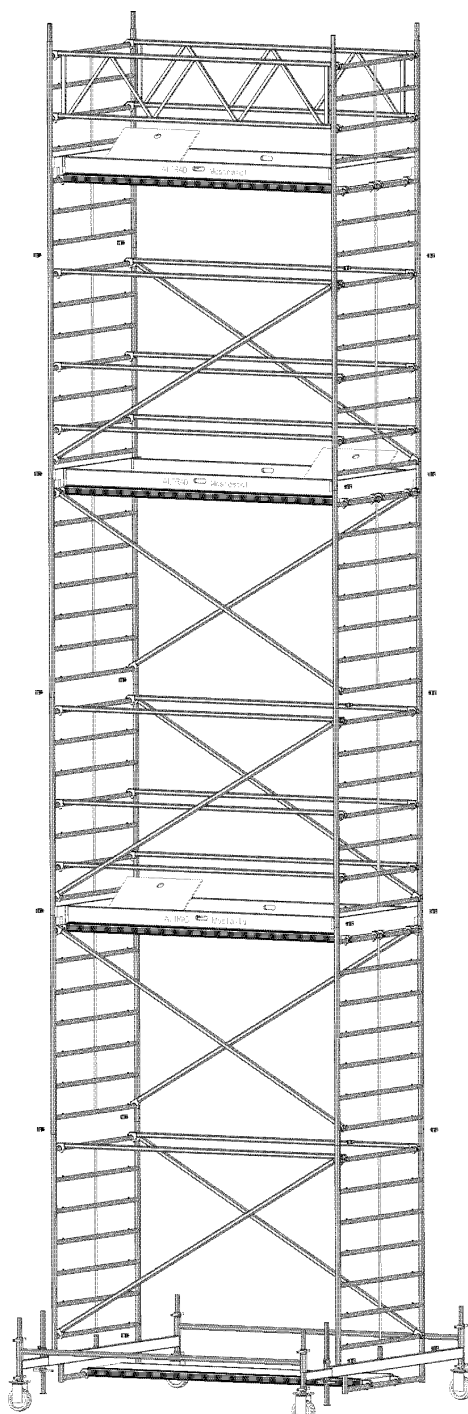
No.	Symbol	Element name	MP 1002	MP 1003	MP 1004	MP 1005	MP 1006	MP 1007	MP 1008	MP 1009	MP 1010	MP 1011	MP 1012
1.	MP-116	Wheel Ø 200 mm	4	4	4	4	4	4	4	4	4	4	4
2.	MP-138	Base jack, adjustable with nut and winged bolt	4	4	4	4	4	4	4	4	4	4	4
3.	MP-147	Support ballasting foot	4	4	4	4	4	4	4	4	4	4	4
4.	MP-130	Articulated support	4	4	4	4	4	4	4	4	4	4	4
5.	MP-122	Horizontal angle brace 2.95 m	2	2	2	2	2	2	2	2	2	2	2
6.	MP-102	Supporting frame 2.00 x 0.75 m	2	4	4	6	6	8	8	10	10	12	12
7.	MP-103	Front frame 1.10 x 0.75 m	2		2		2		2		2		2
8.	MP-112	Spring pin	4	4	8	8	12	12	16	16	20	20	24
9.	MP-104	Access plank with hatch 2.85 x 0.61 m	1	1	2	2	2	2	3	3	3	3	4
10.	MP-111	Transverse toeboard 0.75 m	2	2	4	4	4	4	6	6	6	6	8
11.	MP-110	Longitudinal toeboard 2.85 m	2	2	4	4	4	4	6	6	6	6	8
12.	MP-109	Vertical angle brace 3.29 m	2	2	4	4	6	6	8	8	10	10	12
13.	MP-107	Horizontal brace (railing) 2.85 m	0	2	4	6	6	8	10	12	12	14	16
14.	MP-105	Railing girder 2.85 m	2	2	2	2	2	2	2	2	2	2	2
Scaffolding weight [kg]			194.9	207.5	268.1	280.5	297.3	309.7	370.4	382.8	399.7	412.0	472.8
Working height [m]			4.2	5.0	6.1	6.9	8.1	8.89	9.99	10.8	11.9	12.7	13.8
Scaffolding height [m]			3.5	4.3	5.4	6.8	7.3	8.2	9.3	10.1	11.2	12.1	13.2
Maximum working platform height [m]			2.2	3.0	4.1	4.9	6.1	6.9	7.99	8.8	9.9	10.7	11.8

NOTE: The scaffolding height is stated for maximally extended adjustable base jack including wheel.

Assumed height of mobile set H = 325 mm.

MP 2000 scaffoldings ■

MP 2000 - working platform 2.85 x 1.50 m



MP 1000-type scaffolding configurations

The modern MP 2000 mobile scaffolding comes in two versions: without guide beam and with guide beam. Such a solution will satisfy even the most demanding customers. Platform dimensions of 2.85 x 1.50 m assure comfortable work at heights and guarantee appropriate safety. MP 2000 perfectly complements the frame scaffolding range. Thanks to the working height of 12.85 m, possibility of installing working platforms every meter, and wheels the customer receives fast and safe access to the work area. Typical elements used for the entire mobile scaffolding family allow our customers to expand already owned series.

Table 6. MP 2000 setup without guide beam

No.	Symbol	Element name	MP 2002	MP 2003	MP 2004	MP 2005
1.	MP-116	Wheel Ø 200 mm	4	4	4	4
2.	MP-138	Base jack, adjustable with nut and bolt	4	4	4	4
3.	MP-125	Base coupler 2.85 m	1	1	1	1
4.	MP-126	Supporting frame 2.00 x 1.50 m	2	4	4	6
5.	MP-127	Front frame 1.10 x 1.50 m	2		2	
6.	MP-108	Bottom plank frame 0.70 m	2	2	2	2
7.	MP-112	Spring pin	4	4	8	8
8.	MP-104	Access plank with hatch 2.85 x 0.61 m	1	1	2	2
9.	MP-115	Aluminum plank with plywood 2.85 x 0.61 m	2	2	3	3
10.	MP-109	Vertical angle brace 3.29 m	2	2	4	4
11.	MP-107	Horizontal brace (railing) 2.85 m			4	6
12.	MP-124	Transverse toeboard 1.50 m	2	2	4	4
13.	MP-110	Longitudinal toeboard 2.85 m	2	2	4	4
14.	MP-105	Railing girder 2.85 m	2	2	2	2
Scaffolding weight [kg]			4.2	5.0	6.1	6.9
Working height [m]			3.51	4.34	5.44	6.26
Scaffolding height [m]			2.2	3.0	4.1	4.9
Maximum working platform height [m]			198.3	209.3	303.1	319.6

NOTE: The scaffolding height is stated for maximally extended adjustable base jack including wheel.

Assumed height of mobile set H = 325 mm.

Table 7. MP 2000 setup with guide beam

No.	Symbol	Element name	MP 2003	MP 2004	MP 2005	MP 2006	MP 2007	MP 2008	MP 2009	MP 2010	MP 2011
1.	MP-116	Wheel Ø 200 mm	4	4	4	4	4	4	4	4	4
2.	MP-114	Base jack, adjustable with two nuts	4	4	4	4	4	4	4	4	4
3.	MP-128	Guide beam- extended	2	2	2	2	2	2	2	2	2
4.	MP-106	Stiffening coupler 2.85 m	2	2	2	2	2	2	2	2	2
5.	MP-126	Supporting frame 2.00 x 1.50 m	4	4	6	6	8	8	10	10	12
6.	MP-127	Front frame 1.50 x 1.10 m		2		2		2		2	
7.	MP-112	Spring pin	8	12	12	16	16	20	20	24	24
8.	MP-104	Access plank with hatch 2.85 x 0.61 m	1	2	2	2	2	3	3	3	3
9.	MP-115	Aluminum plank with plywood 2.85 x 0.61 m	2	3	3	3	3	4	4	4	4
10.	MP-124	Transverse toeboard 1.50 m	2	4	4	4	4	6	6	6	6
11.	MP-110	Longitudinal toeboard 2.85 m	2	4	4	4	4	6	6	6	6
12.	MP-109	Vertical angle brace 3.29 m	2	4	4	6	6	8	8	10	10
13.	MP-107	Horizontal brace (railing) 2.85 m		4	6	6	8	10	12	12	14
14.	MP-105	Railing girder 2.85 m	2	2	2	2	2	2	2	2	2
Scaffolding weight [kg]			314.9	408.8	425.3	447.2	463.7	552.1	568.1	590.5	607.6
Working height [m]			5.2	6.3	7.1	8.2	9.0	10.1	10.9	12.0	12.8
Scaffolding height [m]			4.49	5.60	6.42	7.52	8.34	9.45	10.27	11.37	12.2
Maximum working platform height [m]			3.2	4.3	5.1	6.2	7.0	8.1	8.9	10.0	10.8

NOTE: The scaffolding height is stated for maximally extended adjustable base jack including wheel.

Assumed height of mobile set H = 325 mm.

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