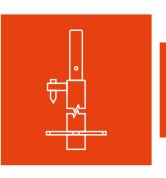
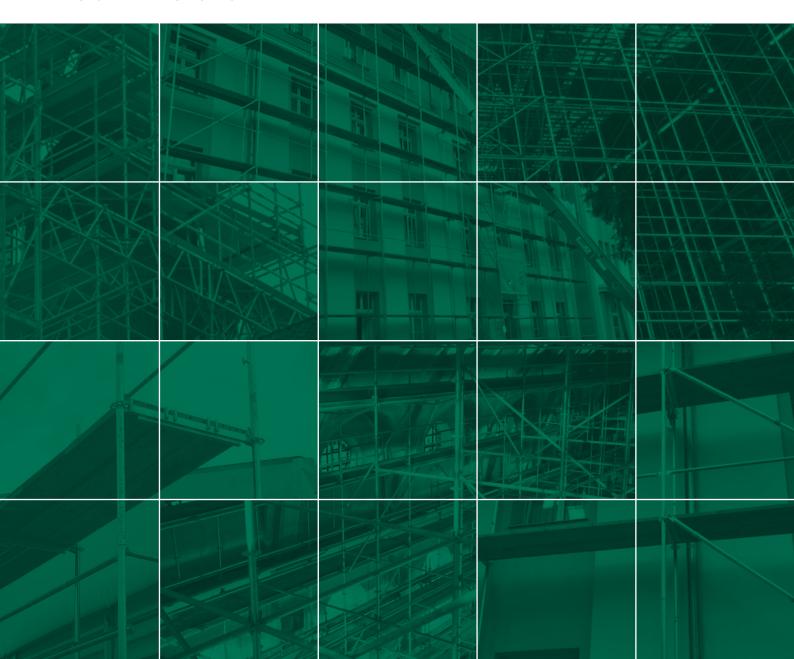


OPTIMA METRIC



PRICES | EDITION 01.2022



MJ-GERÜST GMBH MJ OPTIMA METRIC

SCAFFOLDINGS MADE IN PLETTENBERG

MJ-Gerüst GmbH, based in Plettenberg in the German region of Sauerland, is part of a strong group of companies, which can look back on more than 50 years of company history. The core competence of the family company lies in the production and worldwide distribution of high-quality steel and aluminum scaffolding systems, which offer almost limitless possibilities in the field of modern system scaffolding construction.

With a unique range of products and a wide range of universal accessories, we offer our customers the option of completing existing scaffolding material in a system-compatible complement. A highly valued advantage by our customers that has given our scaffolding international recognition and prominence.

Development, production and sales. These are the cornerstones of our range of services, which are supplemented by numerous additional services. Especially our support in the planning and implementation of difficult projects is claimed. A service in which our technical know-how and experience can often contribute to considerable time and cost savings.

Only through qualified work can a safe quality product be created. Our proven quality management reflects our knowledge and experience and makes the quality of our products measurable. In order to guarantee our high quality standards, our production processes are constantly accompanied by external examination offices and engineers.





UNI-CONNECT

07er Frame scaffold



UNI

Metric frame scaffold



UNI TOP

Metric frame scaffold



COMBI

Modular scaffold



OPTIMA

Flexible façade scaffolding



ACCESSORIES

Universal

OUR COMPANY - YOUR BENEFITS

- Production in Germany at the location Plettenberg
- System compatible, high quality and norm compliant scaffold systems
- Certifications according to DIN EN 9001, 14001 and 50001
- Highest product quality through dynamic quality management
- Short-term availability of material due to high storage capacities and short decision-making processes
- Use of the modern production technology and permanent optimization of technological production running
- Project support already in the planning phase















MJ OPTIMA METRIC THE SYSTEM



THE ORIGINAL MJ OPTIMA PRINCIPLE

The MJ Optima scaffolding system is designed as a facade scaffolding system. The advantages from the tried and tested frame system are taken up and combined with the advantages of a modular designed scaffolding system. In addition, the requirements of a leading railing are met with system-integrated components. Meaningful and well thought out System-free accessories complete the MJ Optima principle.

By investing in the MJ Optima system, you are optimally aligning your scaffold company with the future requirements of the construction industry and occupational health and safety legislation.

MJ OPTIMA METRIC

The MJ OPTIMA metric system uses new types of vertical standards and deck ledgers. Tried and tested scaffold decks, diagonals, accessories and many side protection parts can still be used. The proven and internalized assembly activities are not significantly influenced.

The use of the known perforated disc as a modular scaffolding node also makes it possible to use round tube decks and other modular scaffold components. The connection with the modular scaffold system allows previously unknown degrees of freedom in the execution of unusual scaffolding.

By installing decking ledgers, optionally with two or three piles in width, the use and provision of vertical frames of different widths is no longer necessary. Well thought-out details, such as the scaffolding corner with only three scaffolding standards, complete the superior efficiency of the system.

Transport, storage and movement of the components on the construction site are considerably simplified. Through the mechanically transport in palletized units with forklifts or by crane, in most applications only the so-called "last meter" remains for manual handling and not much more.

The lower component weights in connection with the higher safety against falling lead to a far reduced body stress strain and thus to a higher hourly output on the construction site.

The integrated leading railing frees you from the obligation to use personal protective equipment (PPE) in most situations.

The approval of the scaffold system by the German Institute for Structural Engineering with the approval number Z-8.22-985 enables a very wide field of application without further individual evidence: the standard design as well as diverse, standardized scaffold configurations with a static verification through the manufacturer and associated planning engineers are available and often replace evidence in individual cases.

The MJ Optima tube connector, specially developed for the requirements of a facade scaffold, with its extraordinary resistance to loads, brings that System to the same high level of performance as the frame scaffold and beyond.

In applications with special requirements that go far beyond the norm, the stability can be checked in individual cases with a static proof.

The leading railing with system-integrated components can be implemented with the existing vertical standards. The MJ-Bärchen railings (protected by proprietary rights) enable a further increase in efficiency and occupational safety.



EFFICIENT

due to optimized ease of assembly



PROFITABLE

through long life and excellent value retention



FLEXIBLE

through countless field lengths/widths



VERSATILE

through extensive range of accessories

THE SYSTEM MJ OPTIMA METRIC

TRBS-COMPLIANT RAILING ASSEMBLY

After completing all the assembly work for a scafoold level, the scaffold builder moves up to the next scaffold level. There is already a leading one there principal guardrail 1.00 m above the scaffold deck. The side protection of the scaffold decks is completed with a knee rail and toe board. The leading guardrail for the next scaffold level is installed as shown in Figures 1-4 below:



- A railing post 2.00 m is is going to get up on one tube connector attached.
- With the top Load classivel pin at +3.00 m, a back guard rail coupled.



- Another railing is with the standing up coupled railing post.
- Another railing post 2.00 m is becomes is connected to the free railing end coupled and clipped on.
- Field by field, all leading guard rails are mounted in advance.



- The lower, free end of the railing is attached to the upper tilting pin coupled with a second handrail post 2.00 m.
- The hand rail is connected becomes to the coupled railing coupled attached to the next upright tube connector.



 The scaffold decks are laid around the work complete this scaffold level.

When climbing to the next scaffold level, there is already protection against falling.

The outside of the scaffold is continuously secured with a leading guard rail 1.00 m above the scaffold decks and with double guard rails on the front sides of the scaffold.



MJ OPTIMA METRIC CONTENTS

Gen. approved by building inspection, also for common, manufacturer independent use. For details on type and scope, please refer to the approval model: Z-8.22-985

This price list includes the standard components for the MJ OPTIMA metric scaffold system. All components for creating the standard version of the approval as well as some additional components are included in this price list. The MJ OPTIMA metric scaffold system can be usefully completed with components from the MJ UNI 70/100 facade scaffold system, the MJ COMBI metric modular scaffold system and non-system scaffold accessories. The price lists for these additional systems contain a large number of components for special problem solutions. If in doubt or if you have any further questions, please contact our emplyees. We are happy to help!

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Made in Plettenberg N Net price, not discountable EN European standard BG Grant BG BAU ID Individual identification C Delivery ti	me on request

All prices exclude VAT applicable at the time of shipment. All dimensions and weights are non-binding approximate values. Technical data is subject to change without prior notice. Prices are charged as applicable on the day of shipment. Sale is subject exclusively to our sales terms and delivery conditions. An excerpt: place of business and jurisdiction is Plettenberg. Extended retention of title until full payment of all outstanding claims. Our prices are ex works.

BASE JACK



- Steel, hot dip galvanized
- With tube spindle
- Base plate 150 x 150 mm
- For adjusting level with differences in height of the underground
- Knurled nut with collar for centring the shaft on the spindle
- Lock to prevent unscrewing of the knurled nut and to ensure the necessary bridging length
- Can be used as a head spindle

Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,30	2,40	375	000318	14,40
0,50	3,10	300	000319	17,30
0,60	3,40	300	000320	17,80
0,78	3,90	250	000321	23,75
1,00	4,70	200	000322	29,00



SWIVEL BASE JACK



- Steel, hot dip galvanized
- With tube spindle
- Load classiveling base plate 150 x 150 mm
- For adjusting level with differences in height of the underground
- Knurled nut with collar for centring the shaft on the spindle
- Lock to prevent unscrewing of the knurled nut and to ensure the necessary bridging length
- Can be used as a head spindle
- Additional longitudinal scaffold bracing required at in the base
- Permissible load: 25.4 kN

Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,50	3,10	250	000323	41,70



UNDERLAY WOODS

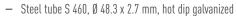
- As a load distributing support
- Sawn
- Dimension +/- 10 mm



Length (m)	Width (m)	Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,00	0,24	0,04	1,50	80	009203	9,20
1,50	0.24	0.04	2.25	80	010360	11.10

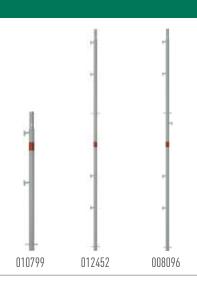


STARTING VERTICAL STANDARD



- For tensile connection at the stand connection punched
- Base vertical standard 1.16 m for direct use on the base jack
- With Load swivel pin
- With perforated discs to accommodate the deck ledger as well as for the versatile connection of COMBI vertical diagonals, ledger and consoles

Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,16	5,70	50	010799	40,65
3,16	11,30	70	012452	76,85
3 16	11 // 0	70	008096	88 30

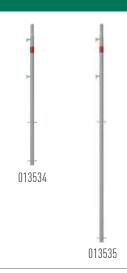


STARTING VERTICAL STANDARD FOR HEIGHT COMPENSATION



- Perforated for tension-proof connection at the stand joint
- For use in the lowest scaffold level without an starting collar
- With Load swivel pin
- With a perforated disc each at the base and at the level of the scaffold deck level to accommodate the deck ledgers as well as for the versatile connection of COMBI vertical diagonals, transoms, brackets

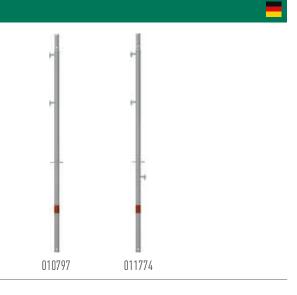
Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,66	6,70	70	013534	53,00
2,66	9,70	70	013535	72,50



RAILING VERTICAL STANDARD 2,00 M

- Steel tube S 460, Ø 48.3 x 2.7 mm, hot dip galvanized
- For tensile connection at the stand connection punched
- With Load swivel pins
- With perforated disc to accommodate the deck ledger as well as for the versatile connection of COMBI vertical diagonals, ledger and consoles

Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2,00	7,00	70	010797	51,20
2,00	7,20	70	011774	61,80





RAILING VERTICAL STANDARD 2.00 M WITH HALF PERFORATED DISC

- $-\;$ Steel tube S 460, Ø 48.3 x 2.7 mm, hot dip galvanized
- For tensile connection at the stand connection punched
- With two Load swivel pins
- With diagonal Load swivel pin
- With perforated disc to accommodate the deck ledger as well as for the versatile connection of COMBI vertical diagonals, ledger and consoles
- With an additional half perforated disc to accommodate the decking ledgers, ledgers, brackets at the top

Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2,00	7,40	70	011841	87,10



END VERTICAL STANDARD 1.00 M

- Steel tube S 460, Ø 48.3 x 2.7 mm, hot dip galvanized
- Perforated for tension-proof connection at the stand joint
- With a perforated disc to accommodate the deck ledgers and for the versatile connection of COMBI vertical diagonals, ledgers, consoles
- End post to the upper scaffold closure on the inside of the scaffold

11 . 1 . ()		DU ()	1.01	D: (0)
Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,00	3,30	50	010798	33,60

END VERTICAL STANDARD 1.00 M WITH TUBE CONNECTOR

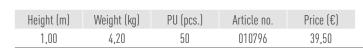
- Steel tube S 460, Ø 48.3 x 2.7 mm, hot dip galvanized
- Perforated for tension-proof connection at the stand joint
- With tube connector
- With a perforated disc to accommodate the deck ledgers and for the versatile connection of COMBI vertical diagonals, ledgers, consoles
- End post to the upper scaffold closure on the inside of the scaffold

Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,00	4,00	50	008421	47,75



BASE VERTICAL STANDARD 1.00 M

- $-\;$ Steel tube S 460, Ø 48.3 x 2.7 mm, hot dip galvanized
- Perforated for tension-proof connection at the stand joint
- With two Load swivel pins
- With tube connector







Net price, not discountable



STARTING COLLAR

- With perforated disc
- Forms the scaffold base together with base jacks
- Vertical standard is placed in the starting collar for further assembly

Length (m)	Weight (kg)	Article no.	Price (€)
0,23	1,40	004833	13,10
0.43	2.50	004525	33.70



VERTICAL STANDARD WITH COMPRESSED TUBE CONNECTOR

- Steel tube Ø 48.3 x 3.2 mm, hot dip galvanized
- Drilled for a tensile connection in the upper and lower part
- Perforated disks at a distance of 0.50 m for up to eight connections each.
- Supports with compressed tube connectors can also be used in suspended scaffold or when moving with a crane

Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,50	3,20	80	000696	22,10
1,00	5,20	40	000706	28,30
1,50	7,70	40	000719	40,25
2,00	9,80	40	000727	46,20
2,50	12,10	40	000764	62,90
3,00	14,40	40	000738	68,40
3,50	16,70	40	002892	81,80
4.00	18.50	40	000745	87.60



STARTING VERTICAL STANDARD

- Steel tube Ø 48.3 x 3.2 mm, hot dip galvanized
- With additional lower perforated disc
- $\,-\,$ As an alternative to use in the lowest scaffold level without starting collar

Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,66	4,20	40	005751	31,25
1,16	6,50	40	005752	43,40
2,16	11,00	40	004712	60,90
3,16	15,40	40	005753	85,70



LEDGER

- Steel, hot dip galvanized
- With wedge head connections for attachment to the perforated discs
- For use as a support ledger for holding decks with tube support, as bracing element and as guard rail
- In deck levels bracing ledgers can be omitted if system decks and these are secured against taking off

Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,25	1,40	100	005620	25,50
0,41	2,00	100	005653	27,00
0,50	2,20	100	004834	27,10
0,74	3,55	50/100	004510	27,60
0,75	3,60	50/100	000748	27,60
1,00	4,00	50/100	000809	27,90
1,10	4,20	50/100	000763	28.60

0,20	1,40 100 003020		20,00	
0,41	2,00	100	005653	27,00
0,50	2,20	100	004834	27,10
0,74	3,55	50/100	004510	27,60
0,75	3,60	50/100	000748	27,60
1,00	4,00	50/100	000809	27,90
1,10	4,20	50/100	000763	28,60
1,25	4,90	50/100	005654	33,40
1,39	5,40	50/100	005655	33,50
1,50	6,10	50/100	000749	33,60
2,00	7,60	50/100	000750	37,80
2,50	9,40	50/100	000751	42,90
3,00	10,90	50/100	000752	47,40
4,00	13,30	100	004512	68,30

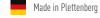
DECK LEDGER UN-SUPPORT

- Steel, hot dip galvanized
- With wedge head connectors
- For use with standard UNI decks
- With recesses to accommodate MJ deck locks





Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,41	2,10	50	005668	29,50
0,74	3,20	50	004517	33,00
1,10	5,30	50	004518	51,00





DECK FASTENING UN-SUPPORT

- Steel, hot dip galvanized
- With two toe board pins
- With wedge head connection

Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,74	2,50	150	005677	29,20
1,10	3,30	100	005678	35,20



DIAGONAL BRACING MJ OPTIMA METRIC

VERTICAL DIAGONAL BRACE

- $-\,\,$ Steel tube Ø 48.3 x 2.3 mm, hot dip galvanized
- With Load classiveling wedge heads
- For bracing the vertical scaffold structure

Field height (m)	Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,00	0,50	4,70	50	004946	45,10
1,00	0,74	5,00	50	004945	42,90
1,00	0,75	5,10	50	004944	42,90
1,00	1,00	5,40	50	004943	43,30
1,00	1,10	5,50	50	004942	43,30
1,00	1,25	5,80	50	004941	43,80
1,00	1,50	6,30	50	000803	47,30
1,00	2,00	7,40	50	000802	50,50
1,00	2,50	8,60	50	000801	51,85
1,00	3,00	9,80	50	000804	56,20

Field height (m)	Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2,00	0,50	7,00	50	004791	42,00
2,00	0,74	7,40	50	004935	42,05
2,00	1,00	7,60	50	004717	42,15
2,00	1,10	7,70	50	004934	43,85
2,00	1,39	8,10	50	004933	44,90
2,00	1,50	8,30	50	000753	45,10
2,00	2,00	9,10	50	000755	48,15
2,00	2,50	10,00	50	000754	52,10
2,00	3,00	11,00	50	000756	52,75



DIAGONAL

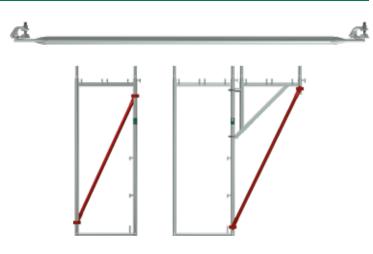
- $-\,\,$ Steel tube Ø 48.3 x 2.3 mm, hot dip galvanized
- The assembly is carried out on the outside of the scaffold via the upper swivel pin on the OPTIMA railing post (Art.-no. 011774).
- The arrangement of the diagonals guarantees that the scaffolding is vertical, level-by-level alignment is not required

Field (m)	Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,50	2,50	7,50	50	000082	27,30
2,00	2,83	8,00	50	000081	29,90
2,50	3,20	9,50	50	080000	31,80
3,00	3,61	11,00	50	000079	35,10
4,00	4,53	13,80	50	000231	45,00

CROSS DIAGONAL

- Steel, hot dip galvanized
- With two half couplers
- For stiffening scaffold bays perpendicular to the facade and to support brackets

Model	Length (m)	Weight (kg)	AF	Article no.	Price (€)
2-board	1,77	5,30	19	000588	45,40
3-board	1,95	5,80	19	000587	47,80



MJ OPTIMA METRIC DECKS

STEEL DECK 0.15 M

- Steel, hot dip galvanized
- Extremly robust, for the toughest operations
- $-\,\,$ Bracket deck for scaffold widening with $1\!/2$ deck width, e.g. for WDVS work
- Compensating deck to close gaps in platform scaffolding
- Good stackability
- Also fits in the main scaffold instead of the standard decks

WDVS = Thermal insulation composite system

Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
0,65	0,15	3,90	3	102	013270	50,90
0,74	0,15	4,00	3	102	013271	51,40
1,00	0,15	4,90	3	102	013272	54,10
1,10	0,15	5,00	3	102	013273	54,50
1,25	0,15	5,80	3	102	013274	58,30
1,50	0,15	6,70	3	102	013275	61,40
2,00	0,15	8,50	3	102	013276	68,20
2,50	0,15	10,30	3	102	013277	75,25
3,00	0,15	12,10	3	102	013278	79,90



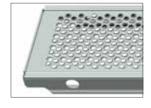


STEEL DECK OPTI-LINE 0.32 M - UNI

- Steel, hot dip galvanized
- Non-slip surface through pronounced hole profiling
- Up to 3.4 kg lighter with the same load class
- Good to stackability
- With handles for length 2.50 m

Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)	
0,74	0,32	5,30	6	60/80	008840	58,50	
1,10	0,32	7,30	6	60/80	008841	60,10	
1,50	0,32	10,80	6	60/80	008843	68,20	
2,00	0,32	13,20	6	60/80	008844	76,30	
2,50	0,32	15,90	5	60/80	008845	73,40	
3,00	0,32	19,25	4	60/80	008846	95,60	



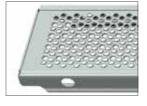


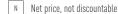
STEEL DECK 0.32 M - UNI

- Steel, hot dip galvanized
- Non-slip surface through pronounced hole profiling
- Good to stackability
- With handles for length 2.50 m

Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
2,00	0,32	15,50	6	60/80	008834	78,90
2,50	0,32	18,80	5	60/80	008835	85,20
3,00	0,32	23,00	4	60/80	008836	97,10









European standard







TIMBER DECK - 0,32 M



- Timber, 48 mm thick
- With hot dip galvanized deck caps
- Can be used on both sides
- Mechanically checked in accordance with DIN EN 14801 and DIN 4074 MS 10/13
- Waterproofed and weatherproof glued
- Can be used in guard and roof guard scaffolds as per DIN 4420 up to $L \le 3.00$ m

Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
0,74	0,32	6,00	6	60	000176	40,00
1,10	0,32	8,50	6	60	000175	47,20
1,50	0,32	11,50	6	60	000035	53,90
2,00	0,32	14,50	5	60	000034	61,50
2,50	0,32	18,20	4	60	000032	69,60
3,00	0,32	22,00	3	60	000030	78,50





ALUMINUM DECK WITH STEEL CAPS

- Non-slip surface and easy to stack
- Optimized ratio of weight and carrying through computerassisted profile optimization
- Steel caps therefore robust and durable
- Patented beam reinforcements in the waLoad classing area ensure minimal deflection and best possible slip resistance

Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
0,74	0,64	8,13	6	18	007009	135,00
1,10	0,64	10,58	6	18	007012	146,20
1,50	0,64	11,05	6	18	007015	168,60
2,00	0,64	14,45	6	18	007016	205,10
2,50	0,64	17,80	5	18	007017	239,00
3,00	0,64	21,20	4	18	007018	280,00
4,00	0,64	31,30	3	18	009265	399,00





ALUMINUM DECK

- Can be used on both sides and has non-slip surface
- Box profile with five bearing longitudinal bars
- Very robust high-capacity model

I	Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
	0,74	0,32	3,25	6	60	009636	95,00
	1,50	0,32	7,00	6	60	000317	108,10
	2,00	0,32	9,50	6	60	000316	126,50
	2,50	0,32	11,50	5	60	000315	150,70
	3,00	0,32	14,00	4	60	000313	172,00
	4,00	0,32	19,00	3	60	000310	315,50

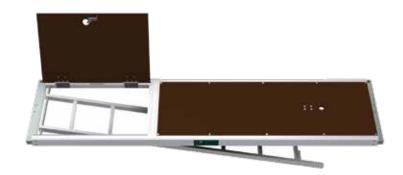




COMBI ACCESS DECK WITH PLYWOOD PANEL

ID

- With water-resistant, non-slip and lightweight plywood panel 12 mm,
- BFU-100 G-12
- With integrated aluminum ladder
- Access flap open to the side



Length (m) Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
2,50	0,63	25,00	3	14	000388	330,00
3,00	0,63	28,00	3	14	000387	375,50

COMBI ACCESS DECK WITH ALUMINUM DECK



- With non-slip deck aluminum
- Weather resistant, light and robust
- With integrated aluminum ladder (at length 2.00 m extendable)
- Access flap made of currugated sheet metal, open to the side



Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)	
2,00	0,63	19,00	4	14	000391	355,00	
2,50	0,63	22,50	4	14	000389	365,10	
3,00	0,63	25,00	3	14	000390	399,60	







COMBI ACCESS DECK WITH ALUMINUM DECK WITHOUT LADDER



- With non-slip deck aluminum
- Weather resistant, light and robust
- Without integrated ladder
- Access flap made of currugated sheet metal, open to the side



Length (m)	Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)	
1,50	0,63	15,00	4	14	008496	236,00	C
2,00	0,63	17,00	4	14	003153	267,40	C

ACCESS LADDER STEEL

- Hot dip galvanized
- As a separate ladder for the inside scaffold climbing
- With hook for safe mounting to the access decks



Length (m)	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2.16	0.40	10.50	80	000172	64,70

ACCESS LADDER ALUMINUM



- Alumninum
- As a separate ladder for the inside scaffold climbing
- With riveted steel claws for safe attachment to the access decks



Length (m)	Width (m)	Weight (kg)	Article no.	Price (€)
2,16	0,40	3,00	001323	69,10



MJ OPTIMA METRIC CLIMB UP

ALUMINUM STAIRS WITH PLATFORM







- Scaffold stairway for the planned construction with facade scaffold
- For quick and safe mounting of the levels
- The steps are designed in a non-slip manner and allow comfortable outside access for extensive use of scaffold and when transporting material, without reducing the work surface in the main walkway
- Evenly distributed line load p=2.5 kN/m2
- Single load distributed on 0.2 x 0.2 m2 F=1.5 kN
- Meets the requirements according to DIN EN 12811-1



Field Length (m)	Length (m)	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2,50	3,25	0,64	22,50	10	000417	470,00
3,00	3,60	0,64	33,00	10	000418	519,00



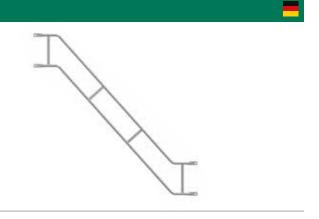




OUTSIDE STAIRCASE HANDRAIL

- Steel, hot dip galvanized
- For aluminum stairs with platform
- For mounting on swivel pins

Field	(m)	Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2,	50	3,45	16,00	40	000426	129,10
3,	00	3,60	16,50	40	011120	140,30



INSIDE STAIRCASE HANDRAIL

- Steel, hot dip galvanized
- For aluminum platform stairs
- Can be used for field wide 2.50 and 3.00 m
- For mounting to the stair string
- Integrated end plug on the handrail for protection

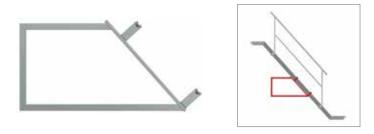
Length (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
2,25	11,50	19	20	000425	124,00
2.25	11.50	77	20	NN6942	124 NN



ROUND INSIDE GUARD RAIL

- Steel, hot dip galvanized
- For aluminum stairs with platform
- For mounting to the stair string

Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
5,80	19	40	009226	66,00



ALUMINUM BEGINNING STAIR WITH PLATFORM

- Beginning stair with integrated base jack mounts
- Scaffold stairway for the planned construction with facade scaffolding
- For quick and safe mounting of the scaffold levels
- The steps are designed in a non-slip manner and allow comfortable outside access for extensive use of scaffold and when transporting bulky material, without reducing the work surface in the main walkway

Field height (m)	Length (m)	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1,00	1,50	0,64	10,70	10	000395	285,10
1,50	1,75	0,64	19,00	15	009944	393,00



MJ OPTIMA METRIC GAP COVERS

ACCESS LADDER 1.00 M



- Steel, hot dip galvanized
- System related suspension
- Enables easy entry into the scaffold, with a field height of 1.00 m





Length (m)	Width (m)	Weight (kg)	Article no.	Price (€)
0,90	0,74/0,45	7,60	010347	80,10

STAIR RAILING



- Steel, hot dip galvanized
- For aluminum starting stairs with platform 1.00 m
- For mounting on swivel pins

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Weight (kg)	Article no.	Price (€)
6,90	009019	105,00

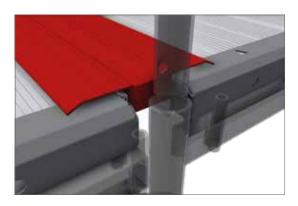
GAP CLOSER ALUMINUM



- With plastic cap
- $-\,$ To close the gap between main bay and console decks (5.5 cm 11,3 m)
- ATTENTION: The deck has to be secured against tilting/lifting!

Length (m)	Width (m)	Weight (kg)	Article no.	Price (€)
0,74	0,22	1,40	008631	30,40
1,10	0,22	2,00	008632	32,60
1,50	0,22	2,90	008633	39,10
2,00	0,22	4,00	008634	47,00
2,50	0,22	5,00	008635	54,60
3,00	0,22	6,00	008636	64,10





CORNER DECK

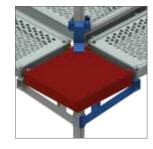
ID

MJ OPTIMA METRIC

- Steel, hot dip galvanized
- As an addition to system decks in the inner corner area
- Non-slip deck
- In conjunction with corner bracket

Length (m)	Width (m)	Weight (kg)	Article no.	Price (€)
0,32	0,32	7,00	008216	60,00
0,64	0,64	17,00	008217	112,00





GAP COVER

- Steel, hot dip galvanized
- Non-slip deck
- For covering gaps up to approx. 20 cm
- System related suspension

Width (m)	Weight (kg)	Article no.	Price (€)
0,64	6,50	007904	48,80



POLYGON COVER

- Steel, hot dip galvanized
- Non-slip deck with deck fastening for gap-free construction of round scaffolding from 0 to 45°

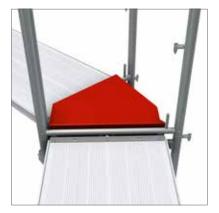
Model	Weight (kg)	Article no.	Price (€)
2-board	8,50	007858	72,10
3-board	20,50	012276	98,00



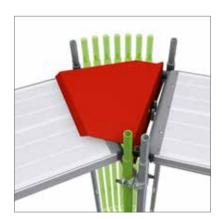


007858

012276







GUARD RAIL

- Steel tube Ø 38 mm, hot dip galvanized
- Compressed and perforated at the ends
- Time-saving attachment via the self-locking swivel pins
- No tools required for installation

Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,74	1,40	100	011937	14,80
1,10	2,00	100	011939	15,30
1,25	2,30	100	011940	17,00
1,50	2,80	100	011941	16,45
2,00	3,60	100	011942	17,00
2,50	4,50	100	011943	17,90
3,00	5,40	100	011944	19,60
4,00	11,80	100	007822	38,10







DOUBLE END GUARD RAIL

- Steel, hot dip galvanized
- As double side protection on the front sides

Width (m)	Weight (kg)	Load class	PU (pcs.)	Article no.	Price (€)
0,73/0,74	4,40	22	25	011991	44,90
1,09/1,10	5,30	22	25	011990	49,40



CORNER SWIVEL PIN

- Steel, hot dip galvanized
- For installation the side protection in corner areas
- No tools required for installation



Weight (kg)	Article no.	Price (€)
0.30	011248	12.20

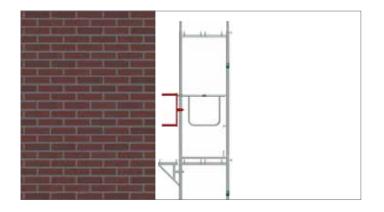


END GUARD RAIL 1-BOARD



- Steel tube, hot dip galvanized
- Double side protection on the front sides
- Can be plugged into each other
- Can be used as side protection for round scaffolds

Weight (kg)	PU (pcs.)	Load class	Article no.	Price (€)
2,60	50	19	009366	25,10







TOE BOARD

ID

- Impregnated timber
- Galvanized fittings
- To complete the three-part side protection in connection with UNI decks
- Simple assembly on the toe board bolts of the deck fastenings

Length (m)	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,74	0,15	2,00	80	000186	16,80
1,10	0,15	2,50	80	000184	17,10
1,50	0,15	3,00	80	000071	17,60
2,00	0,15	4,50	80	000070	18,70
2,50	0,15	5,50	80	000069	20,50
3,00	0,15	6,50	80	000066	21,80
4,00	0,15	10,00	80	000183	58,20



END TOE BOARD



- Impregnated timber
- With galvanized fittings
- For front side protection



Length (m)	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,74	0,15	1,50	100	000073	17,40
1,10	0,15	2,00	100	000074	18,40

INDIVIDUAL COLOURS AND PRINTING ON REQUEST

ALUMINUM TOE BOARD



- Aluminum
- Galvanized steel fittings
- For mounting in the toe board pins of the frame as a component of the full, three-part side protection

Length (m)	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,74	0,15	1,50	80	010161	29,40
1,10	0,15	2,00	80	010162	34,20
1,50	0,15	2,70	80	010163	41,20
2,00	0,15	3,50	80	010164	48,40
2,50	0,15	4,30	80	010165	55,00
3,00	0,15	5,10	80	010166	62,30





PROTECTIVE WALL BRACKET - UNI

- Steel, hot dip galvanized
- With perforated disc connection
- With tube connector
- For widening by two system lengths





Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,74	8,60	50	011785	107,00

NETTING FOR ROOF GUARD SCAFFOLDS AND SIDE GUARDS



- As per DIN EN 1263-1 and DIN 4420
- The quick and easy way to a safe protective barrier

Colour	Length (m)	Width (m)	Weight (kg)	Article no.	Price (€)
green	10,00	2,00	5,00	000195	53,40



PROTECTIVE ROOF BOOM



- Steel, hot dip galvanized
- For erecting a protective roof according to DIN 4420
- In connection with bracket 0.64 m with tube connector (Art.no.000094)
 or use bracket 0.96 m (Art.no.000099) and deck fastener

Width (m)	Weight (kg)	Article no.	Price (€)
0,74	4,00	000143	34,30





DECKFASTENER



- Steel, hot dip galvanized
- Suitable for protectove roof boom

Height (m)	Width (m)	Weight (kg)	A/F	Article no.	Price (€)
0,70	0,45	2,00	22	000246	45,00



BOLT CONSOLE UN-SUPPORT

- Steel, hot dip galvanized
- Without tube connector
- With wedge head connection



Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)	
0,15	1,20	25	011644	39,00	
0,32	1,50	25	011642	43,10	

CONSOLE OP UN 1-BOARD



- Steel, hot dip galvanized
- With tube connector
- With wedge head connection



Model	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
1-board	0,39	4,4	20	013076	46,20

CONSOLE OP UN 2-BOARD



- Steel, hot dip galvanized
- With tube connector
- With wedge head connection



Model	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2-board	0,74	6,3	20	013077	60,60

CONSOLE OP UN 2-BOARD



- Steel, hot dip galvanized
- Without tube connector
- With wedge head connection



Model	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
2-board	0.70	4.6	20	013078	58.80

STANDARD COUPLER



- Steel, hot dip galvanized, drop-forged
- Robust model
- For right-angled connection of tubes Ø 48.3 mm
- Class BB, EN 74-1 RA BB C3 M
- To be used in the classes B and BB of the steel and aluminum tube

Thread	AF	Weight (kg)	PU (pcs.)	Article no.	Price (€)
Normal	22	1,15	25	000325	7,80
Normal	19	1,15	25	000326	7,80
Quick	22	1,15	25	007521	8,40
Quick	19	1.15	25	007523	8 40



SWIVEL COUPLER



- Steel, hot dip galvanized, drop-forged
- Robust Model
- For any angular connection of tubes \emptyset 48.3 mm
- Class B, EN 74-1 SW B C3 M
- To be used in class B of the steel and aluminum tube

Thread	AF	Weight (kg)	PU (pcs.)	Article no.	Price (€)
Normal	22	1,35	25	000328	8,30
Normal	19	1,35	25	000329	8,30
Quick	22	1,35	25	007522	8,80
Quick	19	1,35	25	007524	8,80



HEXAGON COLLAR NUT



- Thread M 14
- Strength class 5 as per EN 20898-2

Thread	A/F	Weight (kg)	PU (pcs.)	Article no.	Price (€)
Standard	22	0,04	500	000165	0,45
Standard	19	0,03	500	000166	0,45
Quick	22	0,04	500	005105	0,55
Quick	19	0,03	500	006547	0,55



T-HEAD BOLT



- Thread M 14
- Shaft length approx 68 mm
- Strength class 5.6 as per EN ISO 989-1

Thread	Weight (kg)	PU (pcs.)	Article no.	Price (€)
Standard	0,11	200	000164	0,50
Quick	0,11	200	005104	0,60



SWIVEL PIN CONNECTION

- Steel, hot dip galvanized
- With wedge head connection
- With swivel pin connection



Weight (kg)	Article no.	Price (€)
0,70	013419	17,20

PERFORATED DISC CLAMPABLE

– Ensures the possibility of mounting at the desired position along a standards or tubes \emptyset 48.3 mm



AF	Weight (kg)	PU (pcs.)	Article no.	Price (€)
22	0,95	25	002229	31,00
19	0,95	25	004587	31,00

SCAFFOLD TUBE STEEL

EN

- S235 Steel, hot dip galvanized
- Measurements as per DIN 4427/EN
- Manufacturing length 6.00 m
- Minimum yield strength 235 N/mm2
- Connection of standard couplers allowed
- Special lengths on request

Model (mm)	Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
48,3 x 3,2	1,00	3,77	61	004548	11,00
48,3 x 3,2	2,00	7,54	61	004550	21,60
48,3 x 3,2	3,00	11,31	61	004552	32,40
48,3 x 3,2	4,00	15,08	61	004554	43,50
48,3 x 3,2	5,00	18,85	61	005619	54,40
48,3 x 3,2	6,00	22,60	61	004087	62,50



WEDGE HEAD COUPLER FIXED



- Steel, hot dip galvanized, drop-forged
- With screw cap
- For connection of scaffold tubes to the perforated disc

AF	Weight (kg)	PU (pcs.)	Article no.	Price (€)
22	1,10	25	005859	22,00
19	1,10	25	005858	22,00



WEDGE HEAD COUPLER FIXED PARALELL



- Steel, hot dip galvanized, drop-forged
- For connection of scaffold tubes to the perforated disc

AF	Weight (kg)	PU (pcs.)	Article no.	Price (€)
19	1,10	25	009947	20,70
22	1,10	25	009948	20,70



SVIWEL WEDGE HEAD COUPLER



- Steel, hot dip galvanized, drop-forged
- With screw cap
- For connection of scaffold tubes to the perforated disc

AF	Weight (kg)	PU (pcs.)	Article no.	Price (€)
22	1,20	25	005861	24,50
19	1,20	25	005860	24,50



WEDGE HEAD COUPLER DOUBLE



- Steel, hot dip galvanized







MJ OPTIMA METRIC COUPLERS

BASIC COUPLER

- T-carrier plate with two parallel welded half couplers
- To bear vertical loads of scaffold constructions
- To be mounted directly on the facade
- Holes in the T-carrier plate for the use of M12 screws
- Basic structural analysis available
- Extensive lattice beam constructions are no longer necessary

A/F	Weight (kg)	Article no.	Price (€)
22	3,60	003247	41,80
19	3.60	004591	41.80



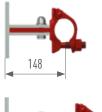


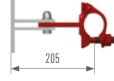
BASIC COUPLER ADJUSTABLE

- T-carrier plate with two parallel welded half couplers
- To bear vertical loads of scaffold constructions
- To be mounted directly on the facade
- Holes in the T-carrier plate for the use of M12 screws
- Basic structural analysis available
- Extensive lattice beam constructions are no longer necessary
- Adjustable for wall distances from 148 205 mm
- With four fixing holes

A/F	Weight (kg)	Article no.	Price (€)
22	5,00	009137	60,20







SWIVEL PIN COUPLER

Steel, hot dip galvanized, drop-forged

Half coupler with welded swivel pin for attaching additional back guard rails,

e.g. on the inside of the scaffold

Thread	A/F	Weight (kg)	Article no.	Price (€)
Normal	22	0,80	000134	7,75
Normal	19	0,80	002354	7,75
Quick	22	0,81	007436	7,85
Quick	19	0.81	008202	7.85



DISTANCE COUPLER

- Steel tube Ø 48.3 mm
- With two welded couplers, galvanized
- E. g. as connection between facade scaffold and a forward-placed stair ascent

Width (m)	A/F	Weight (kg)	Article no.	Price (€)
0,110	22	1,60	008225	16,90
0,154	19	1,80	008297	19,70
0,180	22	2,00	000233	20,30







LATTICE BEAM STEEL

- Steel tube Ø 48.3 mm, hot dip galvanized
- Load depends on span according to the separate load table

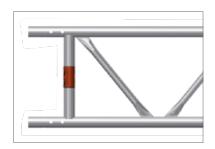
Length (m)	Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
3,20	0,40	30,00	25	000108	155,90
4,20	0,40	39,00	25	000109	195,30
5,20	0,40	50,00	25	000110	238,00
6,20	0,40	58,00	25	000111	264,60
7,60	0,40	72,00	25	000112	401,10



LATTICE BEAM ALUMINUM

- Aluminum tube Ø 48.3 mm
- Load depends on span according to the separate load table

Length (m)	Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
3,20	0,40	12,00	25	000255	175,70
4,20	0,40	15,00	25	000257	218,40
5,20	0,40	20,00	25	000258	261,30
6,20	0,40	23,00	25	000259	314,30
8,10	0,40	31,00	25	000261	412,80

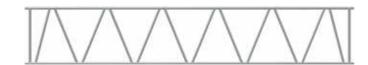


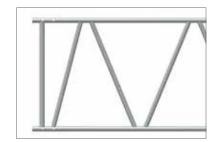
LATTICE BEAM STEEL 1000



- Parallel-web lattice beams
- As bridging beam for special constructions with high loads
- Suitable for langer spans

Length (m)	Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)	
2,00	1,00	32,00	25	013911	230,00	(L)
3,00	1,00	44,00	25	013202	340,00	
4,00	1,00	56,00	25	013203	464,00	
5,00	1,00	68,00	25	013204	538,00	
6,00	1,00	80,00	25	013205	646,00	
8.00	1.00	104.00	25	013912	940,00	<u> </u>

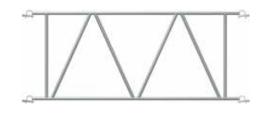




MJ OPTIMA METRIC **LATTICE BEAMS**

BRACING FRAME FOR LATTICE BEAMS

- Steel, hot-dip galvanised
- With wedge head connections



2,50 1,00 23,00 25 013246 189,00	Length (m)	Height (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
	2,50	1,00	23,00	25	013246	189,00

TUBE CONNECTOR FOR LATTICE BEAM



- Steel, hot dip galvanized
- For the continuous extentions of lattice beams

Model	Weight (kg)	Article no.	Price (€)
straight	1,30	003588	22,60
bent, short	2,00	000283	28,40
bent, long	2,50	000123	33,40



BOLZEN MIT FEDERSTECKER



- Screw-free connection of lattice beams
- Replaces usual screws M 12 x 60 mm thereby reducing the assembly time
- Consisting of cotter pin (article no. 002232), bolt (article no. 002235) and washer (article no. 002964)
- All articles are also available separately





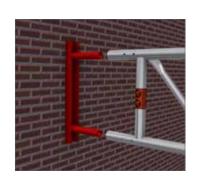
WALL CONNECTION FOR LATTICE BEAM



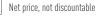
- Steel, hot dip galvanized
- For fastening to the wall, e. g. for bridging constructions
- For lattice beams with 400 mm construction height







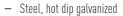






LATTICE BEAM BASE PLATE





- Movable
- Use in connection with a decking transom, for further extensions of scaffold pattern when bridging with lattice beams





Weight (kg)	Article no.	Price (€)
6,00	000235	80,20

TUBE CONNECTOR WITH HALF COUPLER

- Steel, hot dip galvanized
- Screw fitting for lattice beams. tube or ledger

Length (m)	Weight (kg)	A/F	Article no.	Price (€)
0,30	1,80	22	000223	22,00
0,30	1,80	19	000222	22,00



TUBE CONNECTOR FOR LATTICE BEAM 1000



- $-\,\,$ Steel tube Ø 38 mm, hot dip galvanized
- Straight



Gewicht (kg)	ArtNr.	Preis (€)
2,00	013253	26,00

RIDGE CONNECTOR



- Steel, hot dip galvanized
- For connecting lattice beams to the roof ridge area
- For gabled roofs with approx. 10° roof pitch





WALL TIE

- Steel tube ∅ 48.3 mm. hot dip galvanized
- Installation as short scaffold tie with one standard coupler
- Installation as long scaffold tie with two standard couplers

Length (m)	Weight (kg)	Article no.	Price (€)
0,30	1,40	000240	11,20
0,40	1,80	000242	11,70
0,50	2,00	000125	11,90
0,60	2,60	000241	14,40
0,80	3,20	000129	15,70
1,00	3,80	000127	16,90
1,30	4,80	000131	20,90
1,50	5,50	000132	22,20
1,80	6,70	000133	25,50



EYE BOLT Ø 12 MM

- Galvanzied and welded
- $-\,\,$ For use with plastic expansion plugs 70 / 100 mm and plastic caps natural / black

Length (m)	Thread Lenght (mm)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
90	54	0,155	150	000358	1,30
120	65	0,175	150	000359	1,40
160	58	0,210	100	000360	1,50
190	65	0,235	100	000363	1,65
230	65	0,265	100	000361	1,80
300	65	0,300	50	002374	2,20
350	65	0,364	50	000362	2,30
400	65	0,424	50	006333	4,90
450	65	0,468	50	007555	5,10
500	65	0,530	50	002983	6,10



PLASTIC CAP

- For closing anchor drill holes

Colour	Weight (kg)	PU (pcs.)	Article no.	Price (€)
natural	0,003	100	000651	0,20
black	0,003	100	010353	0,20



EXPANSION PLUG

- For eye bolts with a timber thread Ø 12 mm
- For drilling Ø 14 mm

Length (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,07	0,007	100	000357	0,40
0,10	0,007	100	011158	0,40



MJ-SCAFFY

- Screw-in aid for eye bolts
- With socket A/F 22 (for standard ratchet wrenches)
- With 3/4 inch square socket
- With SDS drill adapter













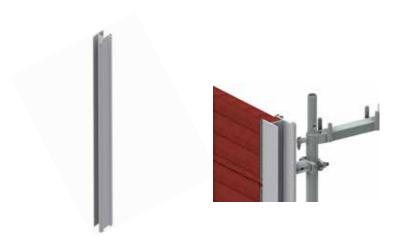




(Delivery time on request

PROTECTION WALL PROFILE ALUMINUM

- Aluminum profile
- For setting up a robust wall system for partitions between the construction site and the surrounding area
- Any plank, commercially available ISO panels or other panels up to 5.5 cm thick can be used



Length (m)	Weight (kg)	Article no.	Price (€)
2,00	12,9	011647	144,00

HOLDER FOR PROTECTION WALL PROFILE



- Steel, hot dip galvanized
- With half coupling
- Movable couplers connection points for every scaffold situation





Weight (kg)	A/F	Article no.	Price (€)
1,90	22	011662	27,70

SPECIAL SCAFFOLDING TAPE



- Self-adhesive special tape
- BASt certified
- For metallic and polyotine substrates
- Retroreflective sheeting according to RSA for inner-city use traffic space in the area of sidewalks and bike paths
- Red / white blocks
- On rolls of 50 m each
- Width optimized for protection wall profile aluminum





Width (mm)	Weight (kg)	Article no.	Price (€)
100	2,40	012570	104,10

STACKING PALLET FOR TUBES

- Steel tube, hot dip galvanized
- Specially suited for module scaffolds, e. g. standards, ledgers, guard rails, diagonalbraces, tubes and toe boards
- Open all round
- Suited for stacked and crane transports
- The tubular supports are removable and are to be stowed securely in the base frame so that empty pallets can be transported and stacked in a very space-saving manner
- Special orders on request



Length (m)	Width (m)	Weight (kg)	PU (pcs.)	Article no.	Price (€)
0,85	0,85	30,50	5	006962	193,50
1,25	0,55	31,80	5	010334	198,00
1,25	0,85	35,00	5	005614	205,00







OTHER PRODUCTS
FOR STORAGE AND TRANSPORT
FIND IN OUR PRICE LIST,
'ACCESSORIES'



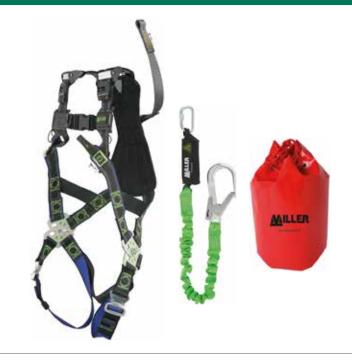
SET - PERSONAL PROTECTIVE EQUIPMENT MILLER 1





- Revolution R2 Comfort harness with 80 cm back eyelet extension (EN 361), elastic dura flex belt band, sharp edge tested, font and rear eyelet, comfort back pads, automatic fasteners for quick on and off, belt end clips, swivel connection at waist height for optimal ergonomics when bending or stretching, attachment point for tools and accessories, integrated label tray
- Lifetime of the material is 10 years
- Lanyards with shock absorber length 2.00 m, sharp edges tested, horizontally approved (attachment point on foor level), 63 mm scaffold hook, stretchy design for more latitude of movement, safety clip for fastening to harness, Tefloncoated for longer life, EN 354 and EN 355
- Equipment bag 0.27 x 0.80 m (D x H), made of PVC, red

Size	Article no.	Price (€)
S - M	006273	249,00
L - XL	005610	249,00



SET - PERSONAL PROTECTIVE EQUIPMENT MILLER 2





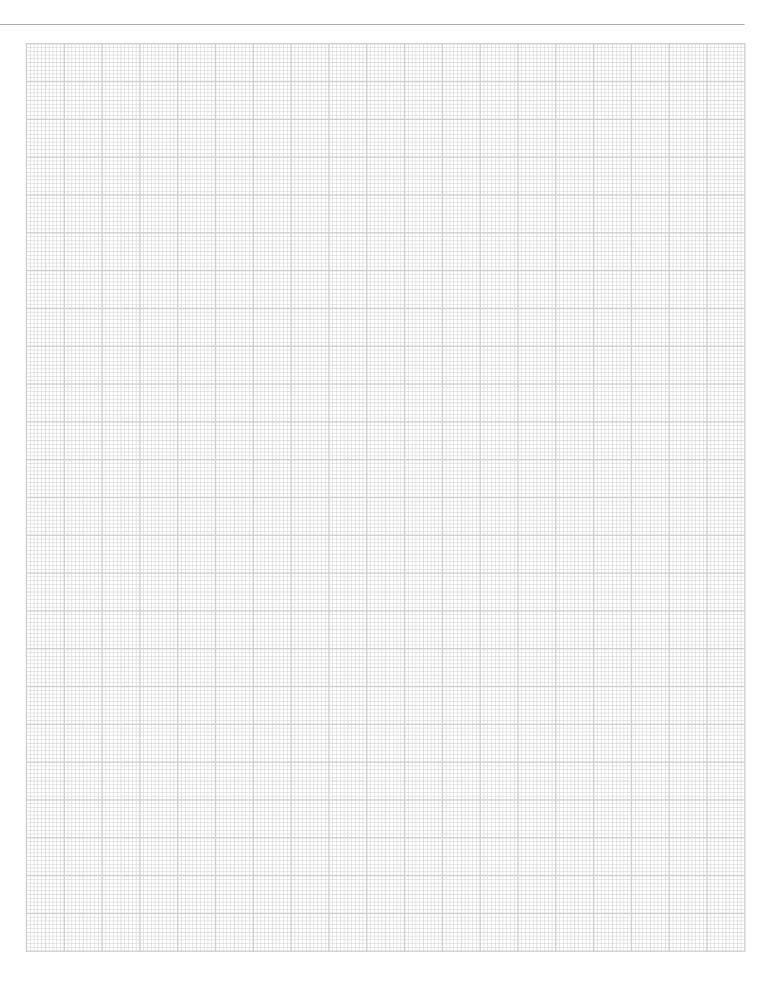
- Revolution R2 Comfort harness with 80 cm back eyelet extension (EN 361),
 elastic dura flex belt band, sharp edge tested, font and rear eyelet, comfort back
 pads, automatic fasteners for quick on and off, belt end clips, swivel connection
 at waist height for optimal ergonomics when bending or stretching, attachment
 point for tools and accessories, integrated label tray
- Twin Manyard EDGE 2.00 m with 2 x 63 mm aluminum hooks (EN 354 + 355), sharp edges tested, integrated shock absorber with fall of indicator
- Lifetime of the material is 10 years
- Equipment bag 0.27 x 0.80 m (D x H), made of PVC, red



Size	Article no.	Price (€)
L - XL	011284	339,00

ALL SET COMPONENTS MAY ALSO BE ORDERED SEPARATELY

OTHER PROTECTIVE EQUIPMENT FIND IN OUR PRICELIST 'ACCESSORIES'



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MJ OPTIMA METRIC ORDER FORM



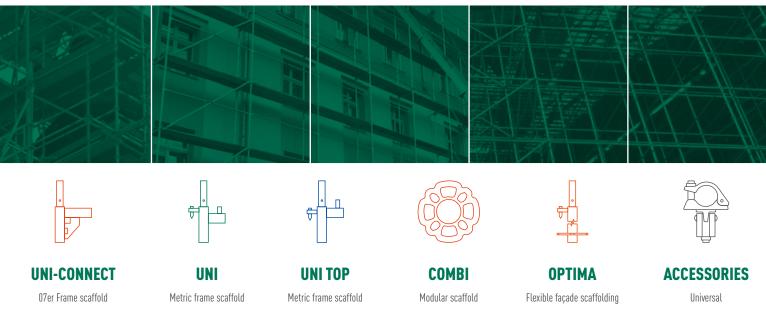
SIMPLY FILL OUT THE FORM AND SEND TO

Fax: +49 2391 8105 375 or E-mail: info@mj-geruest.de

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Postal code, city, country		Fax									
Name of buyer		E-mail									
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 Order/Quotation please send □ by post □ by fax □ by e-mail											
PRODUCT DESCRIPTION	ARTICLE NO.	Ql	JANTITY	UNIT PRICE €	TOTAL VALUE €						
				ORDER VALUE €							
All prices exclude VAT applicable at the time of shipment. All dimensions of shipment. Sale is subject exclusively to our sales terms and delivery caccounts are recieved. Our prices are ex work.	and weights are non-binding approxima onditions. In brief: place of business a	nte values. Technica nd jurisdiction is P	al data is subject i lettenberg. Extend	o change without prior notice. Price: led reservation of property rights un	s are charged as applicable on the day til full payment of all our outstanding						
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Date of delivery	Shipping method										
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	MJ-Consultant			Date							



SCAFFOLDINGS MADE IN PLETTENBERG















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