



2006

Founding of DiMN Scaffolding in Cieślach near Olesnica. The company rents and assembles scaffolding

2012

Acquisition of shares in the Polish company Nova-Tech in Sulnów near Bydgoszcz

Development of proprietary scaffold designs (SLV-73 and SLV-70) and manufacturing technologies

Obtaining the first Polish certificates and the Type B safety mark for the manufactured product range

Manufacture and sale of the first frame scaffold

Adaptation of production for special orders in the field of scaffolding on behalf of customers

Opening of the DiMN office in Warsaw

2013

Opening of the DiMN office in Krakow

2014

Renaming of the company to SLV Group

2017

The introduction of modern riveted steel platforms as an alternative to the welded platforms with interchangeable heads

2018

Expansion of the product range with a modular scaffolding system (SLV-M)

Start of construction of the new SLV Group headquarters in Cieśla near Oleśnica with a new warehouse of approximately 9,000 sqm

2020

SLV Group moves to new premises. The change of location enables the company to process orders within 24 hours and load up to 8 lorries at a time

2022

Start of the expansion of the logistics centre in Cieślach with the aim of increasing the area by a further 7200 sqm













"We connect people, modules and systems."



Dariusz Telka CEO SLV Group



SLV Group A company built on experience



Get to know our company

We specialise in the manufacture of modern modular scaffolding systems (SLV-M) and facade scaffolding, also known as frame scaffolding (SLV-73 and SLV-70).

The scaffolding we offer is designed and manufactured by qualified personnel using the latest technology.

Our manufacturing facility is located in Sulnów, near Świecie, with a state-of-the-art, fully automated production line.

From there, the scaffolding is transported to the company's headquarters in Cieśli near Oleśnica. Here they are stored in warehouses of approximately 9,000 sqm.

The large area allows for fast order processing (even within 24 hours) and simultaneous loading of up to 8 trucks.

Our extensive experience in manufacturing and logistics, together with our commitment to projects, enables us to deliver high quality scaffolding to our business partners on time..









Why we?

Professional competence

Our people have the knowledge and tools to help you correctly assess the parameters of your scaffolding. We understand our customers' expectations.

Quality guarantee

Made from high quality steel with great attention to detail, we offer products of outstanding quality.

Safety and Compliance

The sturdy construction of the scaffolding is very reassuring for people working at height. Our products have the necessary certifications and the safety mark B.

Own transport

An extensive logistics and freight forwarding base capable of delivering products to all corners of the globe.

Flexibility

Each of our customers has access to a wide range of products that allow them to tailor scaffolding to their own needs and requirements.

We are able to manufacture even the most unusual scaffolding component

Precision and expert calculations

for you.

Assembly of scaffolding by experienced professionals.

Operational safety

- Our products are approved by the Institute for Mechanised Construction and Rock Removal and bear the safety markB
- Conformity with DIN-EN 12810 standard Prefabicated faccade scaffolding



Safety certification - "B" mark

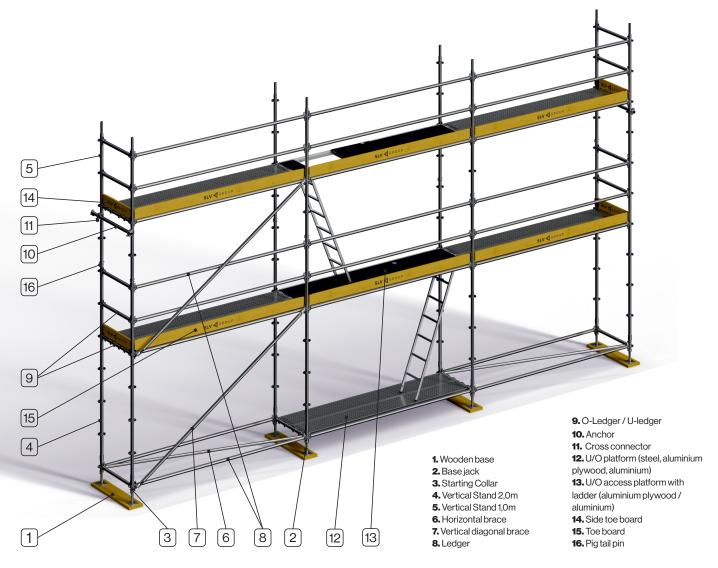




Swedish certificate Typkontrollintyg







Components of the modular system SLV-M

The basic elements of the modular scaffolding are the steel vertical stands with rosettes at half-metre intervals, which are used to assembly ledgers and braces.

The welded working platforms mounted on ledgers are produced from steel 1,25 and 1,50 mm.

Two types of platforms are used in the SLV-M system: Modular platforms (type "O") and platforms used in the SLV-73 frame system (type "U"").

 $Passing through the \,levels \, is \, possible \, by \, communication \, platforms, \, which \, are \, available \, in \, 2,0 \, m \, and \, 3,0 \, m \, lengths.$

For more complex projects, the brackets allow the vertical axis of the scaffold to be moved.

Bridge ledgers can be used to build scaffolds up to 3m wide.

Beams are used to make overhangs on buildings, ensure communication under construction, for example for pedestrian traffic. They are indispensable in the construction of platforms of all kinds.

Quick and easy assembly due to use of prefabricated components.

Sturdy and rigid construction, with vertical bracing to support heavy loads.

Allows the user to work in an ergonomic and safe position.

Adaptation to the shape of the ground with adjustable base jack.

Compatible with the system SLV-73.

Vertical adjustment of the height of the scaffold is achieved by base jack and short vertical stands.

Use of guardrails, ledgers, anchoring systems and safety nets guarantee safety while working on the scaffolding.

Compliance with DIN-EN 12810 - Prefabricated facade scaffolding.







STARTING COLLAR

Equipped with a rosette, it is used to connect vertical stands with base jacks.

Catalogue-No.	Height [m]	Weight [kg]	Pieces in Package
SLV-M-01-05-01	0,23	1,4	50
SLV-M-01-05-02	0,33	2,5	50



TUBE CONNECTOR FOR STAND

Manufactured from 38.0×3.2 mm hot-dip galvanised steel tube. For use with stands without tube connectors. Equipped with fixing screws.

Catalogue-No.	Height [m]	Weight [kg]	Pieces in Package
SLV-M-01-03-03	0,52	1,2	50

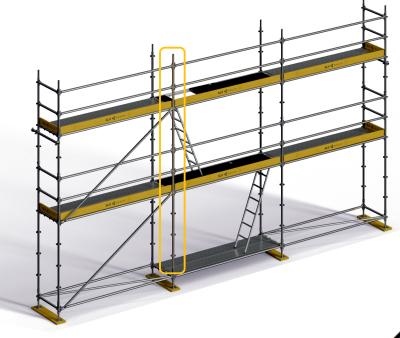


TUBE CONNECTOR

Manufactured from hot-dip galvanised steel tube. Version with U-bolts (SLV-M-01-03-02) or version with O-bolts (SLV-M-01-03-01). Allows the length of the panel to be changed. Mounted on ledgers, beams or tubes.

Catalogue-No.	Height [m]	Weight [kg]	Pieces in Package
SLV-M-01-03-01	0,30	1,9	50
SLV-M-01-03-02	0,20	1,8	50











STAND WITH PIN CONNECTOR

Steel tube 48.3×2.7 mm, hot dip galvanised, with holes for connecting the stands to increase stability. Equipped with rosettes to connect stands and braces.

Catalogue-No.	Height [m]	Weight [kg]	Pieces in Package
SLV-M-01-01-01	0,55	3,2	50
SLV-M-01-01-02	1,00	5,4	50
SLV-M-01-01-03	1,50	7,7	50
SLV-M-01-01-04	2,00	9,8	50
SLV-M-01-01-05	2,50	12,1	50
SLV-M-01-01-06	3,00	14,4	50
SLV-M-01-01-07	3,50	16,7	50
SLV-M-01-01-08	4,00	18,5	50



Steel tube 48.3×2.7 mm, hot dip galvanised. Fitted with rosettes for connecting ledgers and braces. Provided with holes for mounting a tube connector.

STAND WITHOUT PIN CONNECTOR

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Catalogue-No.	Height [m]	Weight [kg]	Pieces in Package
SLV-M-01-02-01	0,55	2,8	50
SLV-M-01-02-02	1,00	4,8	50
SLV-M-01-02-03	1,50	7,0	50
SLV-M-01-02-04	2,00	8,9	50
SLV-M-01-02-05	2,50	11,3	50
SLV-M-01-02-06	3,00	13,4	50
SLV-M-01-02-07	4,00	18,0	50









STEEL O-LEDGER

 $\label{thm:connection} \mbox{Hot-dip galvanised, with heads for connection to rosettes, e.g.\ in stands.\ Used\ as\ bracing\ and\ handrail.}$

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Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package	
SLV-M-02-01-01	0,39	2,0	100	
SLV-M-02-01-02	0,42	2,1	100	
SLV-M-02-01-03	0,73	3,5	100	
SLV-M-02-01-04	1,09	4,5	100	
SLV-M-02-01-05	1,40	5,8	100	
SLV-M-02-01-06	1,57	6,4	100	
SLV-M-02-01-07	2,07	7,8	100	
SLV-M-02-01-08	2,57	9,5	100	
SLV-M-02-01-09	3,07	11,0	100	

Multisystem metric

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-CM-02-01-01	0,70	3,3	100
SLV-CM-02-01-02	1,00	4,2	100
SLV-CM-02-01-03	1,10	4,3	100
SLV-CM-02-01-04	1,50	5,6	100
SLV-CM-02-01-05	2,00	6,1	100
SLV-CM-02-01-06	2,50	7,8	100
SLV-CM-02-01-07	3,00	9,7	100





O-LEDGER REINFORCED

 $\label{thm:connection} \mbox{Hot-dip galvanised, with heads for connection to rosettes, used as an "O" type ledger to support heavier loads.$

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-M-03-02-01	1,09	6,9	50
SLV-M-03-02-02	1,40	8,5	50

Multisystem metric

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-CM-03-02-01	1,10	7,0	50
SLV-CM-03-02-02	1,50	8,7	50



O-LEDGER DOUBLE

Hot-dip galvanised, with heads for connection to rosettes, used as an "O" type ledger for large widths of the scaffolding.

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-M-03-02-03	1,57	9,7	50
SLV-M-03-02-04	2,07	12,8	50
SLV-M-03-02-05	2,57	15,9	50
SLV-M-03-02-06	3,07	18,2	50

Multisystem metric

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-CM-03-02-03	1,5	9,7	50
SLV-CM-03-02-04	2,0	12,8	50
SLV-CM-03-02-05	2,5	15,9	50
SLV-CM-03-02-06	3,0	18,2	50

LEDGER O-TYPE INTERMEDIATE

 $\label{thm:connection} Hot-dip\ galvanised, with\ heads\ for\ connection\ to\ rosettes.$ Used with\ platforms\ for\ the\ SLV-73\ system.

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-M-02-01-12	0,73	3,7	50
SLV-M-02-01-13	1,09	5,0	50
SLV-M-02-01-14	1,40	6,1	50
SLV-M-02-01-15	1,57	6,7	50
SLV-M-02-01-16	2,07	8,4	50
SLV-M-02-01-17	2,57	10,2	50
SLV-M-02-01-18	3,07	12,0	50









STEEL U-LEDGER

 $\label{thm:connection} Hot\mbox{-}dip\ galvanised, with\ heads\ for\ connection\ to\ rosettes.$ Used with\ platforms for\ the\ SLV-73\ system.

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-M-03-01-00	0,42	2,2	100
SLV-M-03-01-01	0,73	3,1	50/100
SLV-M-03-01-02	1,09	4,5	50/100



U-LEDGER REINFORCED

Hot-dip galvanised, with heads for connection to rosettes. Used with platforms for the SLV-73 system.

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-M-03-01-03	1,09	9,0	50/100
SLV-M-03-01-04	1,40	10,2	50/100

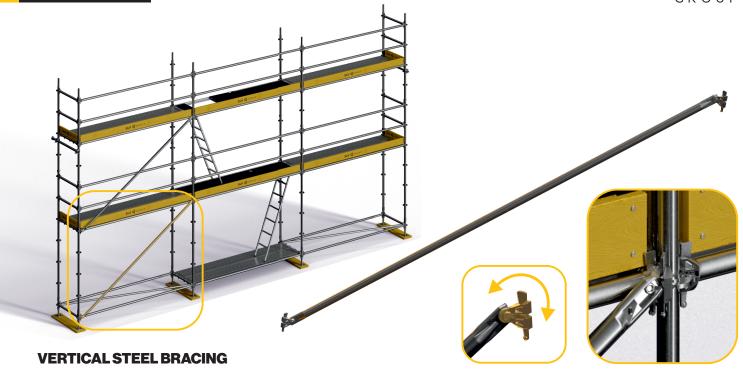


U-LEDGER DOUBLE

Hot dip galvanised steel, fitted with heads for connection to rosettes, used with SLV-73 system platforms for wide, heavy-duty solutions.

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-M-03-01-05	1,57	9,8	50
SLV-M-03-01-06	2,07	12,8	50
SLV-M-03-01-07	2,57	16,0	50
SLV-M-03-01-08	3,07	19,2	50





Manufactured from $48.3 \times 2.3 \text{mm}$ hot dip galvanised tube. Equipped with moveable joints to stiffen the construction.

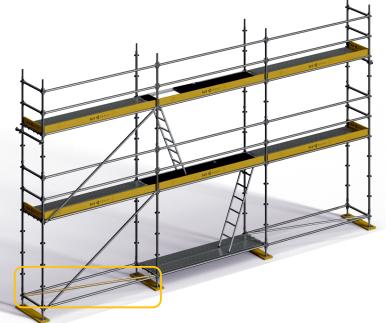
moveable joints to stiffen the construction.					
Catalogue-No.	Field Height[m]	Length [m]	Weight [kg]	Pieces in Package	
SLV-M-06-03-01	0,5	1,57	5,4	50	
SLV-M-06-03-02	0,5	2,07	6,6	50	
SLV-M-06-03-03	0,5	2,57	7,4	50	
SLV-M-06-03-04	0,5	3,07	8,8	50	
SLV-M-06-02-01	1,0	0,73	4,3	50	
SLV-M-06-02-02	1,0	1,09	4,7	50	
SLV-M-06-02-03	1,0	1,40	5,4	50	
SLV-M-06-02-04	1,0	1,57	5,7	50	
SLV-M-06-02-05	1,0	2,07	6,9	50	
SLV-M-06-02-06	1,0	2,57	7,8	50	
SLV-M-06-02-07	1,0	3,07	9,3	50	
SLV-M-06-04-01	1,5	0,73	4,5	50	
SLV-M-06-04-02	1,5	1,09	4,9	50	
SLV-M-06-04-03	1,5	1,40	5,7	50	
SLV-M-06-04-04	1,5	1,57	6,0	50	
SLV-M-06-04-05	1,5	2,07	7,2	50	
SLV-M-06-04-06	1,5	2,57	8,2	50	
SLV-M-06-04-07	1,5	3,07	9,8	50	
SLV-M-06-01-01	2,0	0,73	6,7	50	
SLV-M-06-01-02	2,0	1,09	7,0	50	
SLV-M-06-01-03	2,0	1,40	7,4	50	
SLV-M-06-01-04	2,0	1,57	7,6	50	
SLV-M-06-01-05	2,0	2,07	8,5	50	
SLV-M-06-01-06	2,0	2,57	9,5	50	
SLV-M-06-01-07	2,0	3,07	10,5	50	

Multisystem metric

Catalogue-No.	Field Height [m]	Length [m]	Weight [kg]	Pieces in Package
SLV-CM-06-03-01	0,5	1,50	5,5	50
SLV-CM-06-03-02	0,5	2,00	6,7	50
SLV-CM-06-03-03	0,5	2,50	7,5	50
SLV-CM-06-03-04	0,5	3,00	8,9	50
SLV-CM-06-02-01	1,0	0,74	4,4	50
SLV-CM-06-02-02	1,0	1,00	4,8	50
SLV-CM-06-02-03	1,0	1,10	4,9	50
SLV-CM-06-02-04	1,0	1,50	5,8	50
SLV-CM-06-02-05	1,0	2,00	7,0	50
SLV-CM-06-02-06	1,0	2,50	7,9	50
SLV-CM-06-02-07	1,0	3,00	9,4	50
SLV-CM-06-04-01	1,5	0,74	4,7	50
SLV-CM-06-04-02	1,5	1,00	5,1	50
SLV-CM-06-04-03	1,5	1,10	5,2	50
SLV-CM-06-04-04	1,5	1,50	6,1	50
SLV-CM-06-04-05	1,5	2,00	7,4	50
SLV-CM-06-04-06	1,5	2,50	8,3	50
SLV-CM-06-04-07	1,5	3,00	9,9	50
SLV-CM-06-01-01	2,0	0,74	6,8	50
SLV-CM-06-01-02	2,0	1,00	7,1	50
SLV-CM-06-01-03	2,0	1,10	7,5	50
SLV-CM-06-01-04	2,0	1,50	7,7	50
SLV-CM-06-01-05	2,0	2,00	8,6	50
SLV-CM-06-01-06	2,0	2,50	9,6	50
SLV-CM-06-01-07	2,0	3,00	10,6	50









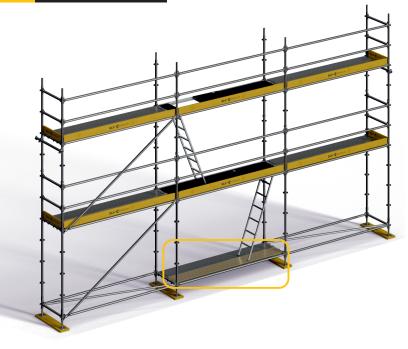




Hot dip galvanised steel. Used to improve the stability of the construction. For non-square fields, they are fitted with hanging pins at both ends.

Catalogue-No.	Field Height [m]	Length [m]	Weight [kg]	Pieces in Package
SLV-M-06-05-01	3,07	3,07	14,0	50
SLV-M-06-05-02	2,57	2,57	12,2	50
SLV-M-06-05-03	2,07	2,07	10,0	50







O-TYPE STEEL PLANK W=0,32 m

Hot dip galvanised. Durable with non-slip perforations. With this platform the SLV-M scaffold can be used optimally. The reduced thickness of steel decreases the weight of the platform while maintaining the same stability. Equipped with a platform lift safety device.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-M-08-02-08	0,73	0,32	5,5	60/80
SLV-M-08-02-09	1,09	0,32	7,0	60/80
SLV-M-08-02-10	1,40	0,32	9,0	60/80
SLV-M-08-02-11	1,57	0,32	10,0	60/80
SLV-M-08-02-12	2,07	0,32	13,0	60/80
SLV-M-08-02-13	2,57	0,32	17,0	60/80
SLV-M-08-02-14	3,07	0,32	20,0	60/80

Multisystem metric

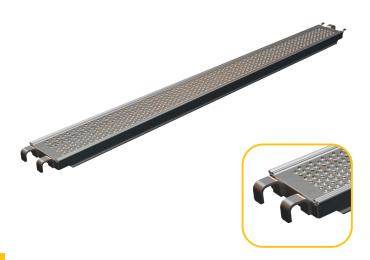
Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-CM-08-02-08	0,75	0,32	5,5	60/80
SLV-CM-08-02-09	1,00	0,32	7,0	60/80
SLV-CM-08-02-10	1,10	0,32	9,0	60/80
SLV-CM-08-02-11	1,50	0,32	10,0	60/80
SLV-CM-08-02-12	2,00	0,32	13,0	60/80
SLV-CM-08-02-13	2,50	0,32	17,0	60/80
SLV-CM-08-02-14	3,00	0,32	20,0	60/80



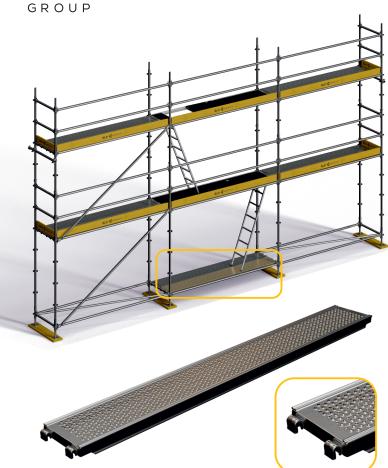
O-SUPPLEMENTARY PLANK W=0,19 m

Hot dip galvanised steel. Perforated working surface. Used to fill gaps in scaffolding.

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Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-M-07-02-01	0,73	0,19	5,4	100/120
SLV-M-07-02-02	1,09	0,19	6,6	100/120
SLV-M-07-02-03	1,40	0,19	7,4	100/120
SLV-M-07-02-04	1,57	0,19	8,8	100/120
SLV-M-07-02-05	2,07	0,19	4,3	100/120
SLV-M-07-02-06	2,57	0,19	4,7	100/120
SLV-M-07-02-07	3,07	0,19	5,4	100/120







U-TYPE STEEL PLANK W=0,32 m

Hot dip galvanised. It has a non-slip perforated surface. The reduced thickness of steel decreases the weight of the platform while maintaining the same strength. It meets the requirements of DIN EN 12811 and is also used in the system SLV-73.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-73-02-01-06	0,73	0,32	5,4	60/80
SLV-73-02-01-05	1,09	0,32	7,5	60/80
SLV-M-08-01-08	1,40	0,32	10,0	60/80
SLV-73-02-01-04	1,57	0,32	11,5	60/80
SLV-73-02-01-03	2,07	0,32	13,6	60/80
SLV-73-02-01-02	2,57	0,32	16,7	60/80
SLV-73-02-01-01	3,07	0,32	19,2	60/80



Hot dip galvanised steel. With perforated non-slip surface. Used to fill gaps in scaffolding. Also used in the system SLV-73.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-M-07-01-01	0,73	0,19	5,0	100/120
SLV-M-07-01-02	1,09	0,19	5,5	100/120
SLV-M-07-01-03	1,40	0,19	7,5	100/120
SLV-M-07-01-04	1,57	0,19	8,0	100/120
SLV-M-07-01-05	2,07	0,19	10,5	100/120
SLV-M-07-01-06	2,57	0,19	12,5	100/120
SLV-M-07-01-07	3,07	0,19	15,0	100/120



PLANK FASTENING SUPPORT

Steel, hot dip galvanised.

Also for securing the platforms of the system SLV-73.



Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-M-04-01-01	0,73	0,06	1,30	200
SLV-M-04-01-02	1,09	0,06	1,90	100
SLV-M-04-01-03	1,54	0,06	2,70	100
SLV-M-04-01-04	1,57	0,06	2,75	100
SLV-M-04-01-05	2,07	0,06	5,20	100
SLV-M-04-01-06	2,57	0,06	6,50	100
SLV-M-04-01-07	3,07	0,06	7,70	100









O-ALU PLYWOOD PLANK WITH LADDER

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-M-09-01-19	2,57	0,61	21,5	3
SLV-M-09-01-20	3,07	0,61	24,5	3

Multisystem metric

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-CM-09-01-19	2,50	0,63	21,5	3
SLV-CM-09-01-20	3,00	0,63	25,0	3



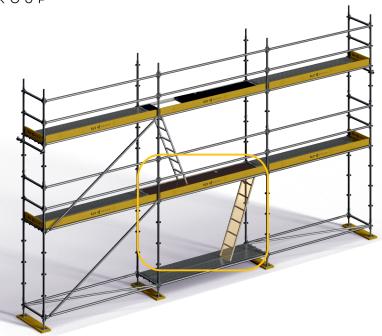
O-ALUMINIUM PLANK WITH LADDER

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-M-09-01-23	2,57	0,61	21,0	4
SLV-M-09-01-24	3,07	0,61	25,0	3

Multisystem metric

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-CM-09-01-23	2,50	0,63	21,0	4
SLV-CM-09-01-24	3,00	0,63	25,0	3







U-ALU PLYWOOD PLANK WITH LADDER

Aluminium plywood platform with integrated ladder. Serves as a connection between the levels. Waterproof plywood with non-slip surface. Also used in the system SLV-73.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-73-02-05-02	2,57	0,61	21,0	3
SLV-73-02-05-01	3,07	0,61	24,5	3



U-ALUMINIUM PLANK WITH LADDER

Aluminium platform with integrated ladder. Serves as a connection between the levels. The aluminium plates of the platform are provided with a non-slip surface. Also used in the system SLV-73.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-73-02-06-02	2,57	0,61	21,0	4
SLV-73-02-06-01	3,07	0,61	25,0	3





U-ALUMINIUM PLANK W=0,61 m

Non-slip surface. Easy stacking of packages. Optimised weight to strength ratio. Specially designed cross profiles in the communication area for minimum deflection and best slip resistance.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-73-02-02-07	0,73	0,61	6,8	6
SLV-73-02-02-06	1,09	0,61	8,8	6
SLV-73-02-02-05	1,40	0,61	11,9	6
SLV-73-02-02-04	1,57	0,61	13,4	6
SLV-73-02-02-03	2,07	0,61	14,5	6
SLV-73-02-02-02	2,57	0,61	17,1	5
SLV-73-02-02-01	3,07	0,61	20,3	4



O-ALUMINIUM PLANK W=0,61 m

Non-slip surface. Easy stacking of packages. Optimised weight to strength ratio. Specially designed cross profiles in the communication area for minimum deflection and best slip resistance.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-M-09-01-13	1,57	0,61	13,4	6
SLV-M-09-01-14	2,07	0,61	14,5	6
SLV-M-09-01-15	2,57	0,61	17,1	5
SLV-M-09-01-16	3,07	0,61	20,3	4

U-ALUPLYWOOD PLANK W=0,61 m

Non-slip surface. Easy stacking of packages. Optimised ratio of weight and strength.

	_			
Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-73-02-03-07	0,73	0,61	6,5	6
SLV-73-02-03-06	1,09	0,61	7,8	6
SLV-73-02-03-05	1,40	0,61	11,1	6
SLV-73-02-03-04	1,57	0,61	11,5	6
SLV-73-02-03-03	2,07	0,61	15,0	6
SLV-73-02-03-02	2,57	0,61	17,0	5
SLV-73-02-03-01	3,07	0,61	21,0	4



O-ALUPLYWOOD PLANK W=0,61 m

Non-slip surface. Easy stacking of packages. Optimised ratio of weight and strength.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Loading class
SLV-M-09-01-09	1,57	0,61	11,5	6
SLV-M-09-01-10	2,07	0,61	14,2	6
SLV-M-09-01-11	2,57	0,61	18,0	5
SLV-M-09-01-12	3,07	0,61	22,5	4









O-ALUMINIUM STAIRS

Height of the level 2.0 m. Allows quick and safe transition between levels. Mainly used for intensive scaffolding work and for transporting bulky components. Uniform load distribution of 2.5 kN/m^2 with a single load on an area of 0.2×0.2 m. - F=1.5kN Complies with EN 12811-1.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-M-11-01-03	2,57	0,61	30,0	10
SLV-M-11-01-04	3,07	0,61	35,0	10

Multisystem metric

Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-CM-11-01-03	2,50	0,61	30,0	10
SLV-CM-11-01-04	3,00	0,61	35,0	10



U-ALUMINIUM STAIRS

Height of the level 2.0 m. Allows quick and safe transition between levels. Mainly used for intensive scaffolding work and for transporting bulky components. Uniform load distribution of 2.5 kN/m^2 with a single load on an area of 0.2 x 0.2 m. - F=1.5kN Complies with EN 12811-1.

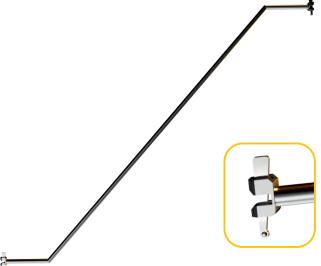
Catalogue-No.	Length [m]	Width [m]	Weight [kg]	Pieces in Package
SLV-73-16-02-02	2,57	0,61	23,0	10
SLV-73-16-02-01	3,07	0,61	28,0	10











STEEL SINGLE OUTSIDE STAIRCASE HANDRAIL

Hot dip galvanised steel. Fitted with heads for connection to rosettes.

Catalogue-N	lo.	Height [m]	Length [m]	Weight [kg]	Pieces in Package
SLV-M-11-01-	05	2,00	2,57	11,1	10
SLV-M-11-01-	06	2,00	3,07	12,6	10

Multisystem metric

Catalogue-No.	Height [m]	Length [m]	Weight [kg]	Pieces in Package
SLV-CM-11-01-05	2,00	2,50	11,1	10
SLV-CM-11-01-06	2,00	3,00	12,6	10

ALUMINIUM INTERNAL STAIRCASE HANDRAIL

Aluminium internal double railing for "O" and "U" staircases. Can be used to secure staircases of 2,57m and 3,07m in length.

Catalogue-No.	Weight [kg]	Pieces in Package
SLV-UNI-26-01-01	3,5	10









Made of spruce wood with steel fittings.

Catalogue-No.	Length [m]	Height [m]	Weight [kg]	Pieces in Package
SLV-M-05-01-01	0,73	0,15	1,5	100
SLV-M-05-01-02	1,09	0,15	2,5	100
SLV-M-05-01-03	1,40	0,15	3,1	100
SLV-M-05-01-04	1,57	0,15	3,5	100
SLV-M-05-01-05	2,07	0,15	4,3	100
SLV-M-05-01-06	2,57	0,15	5,7	100
SLV-M-05-01-07	3,07	0,15	6,3	100

Multisystem metric

Catalogue-No.	Length [m]	Height [m]	Weight [kg]	Pieces in Package
SLV-CM-05-01-01	0,74	0,15	1,5	100
SLV-CM-05-01-02	1,10	0,15	2,5	100
SLV-CM-05-01-03	1,40	0,15	3,1	100
SLV-CM-05-01-04	1,50	0,15	3,5	100
SLV-CM-05-01-05	2,00	0,15	4,3	100
SLV-CM-05-01-06	2,50	0,15	5,7	100
SLV-CM-05-01-07	3,00	0,15	6,3	100



Hot dip galvanised steel with tube connector. Fitted with heads for connection to rosette. To extend the working area inwards and outwards.

Catalogue-No.	Width [m]	Weight [kg]	Pieces in Package
SLV-M-10-01-03	0,39	3,9	100
SLV-M-10-01-04	0,73	4,9	20





U-TYPE SIDE BRACKED

Hot dip galvanised steel with tube connector. For use with SLV-73 platforms. Fitted with heads for connection to rosette. To extend the working area inwards and outwards.

Catalogue-No.	Width [m]	Weight [kg]	Pieces in Package
SLV-M-10-01-01	0,39	3,9	100
SLV-M-10-01-02	0,73	6,3	20





STEEL TUBE

 $48.3\,\mathrm{mm}$ tube. ST235, hot dip galvanised. Cut from 6.00 m tube. Connected to the scaffold with normal couplers. Special lengths are made to order.

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-UNI-11-01-02	1,00	3,3	50
SLV-UNI-11-01-04	2,00	6,6	50
SLV-UNI-11-01-06	3,00	9,9	50
SLV-UNI-11-01-08	4,00	13,2	50
SLV-UNI-11-01-10	5,00	16,5	50
SLV-UNI-11-01-12	6,00	19,8	50



CONNECTOR FOR STAND

Hot dip galvanised steel. Used in pairs to secure the stands during crane transport and in the suspended version.

Catalogue-No.	Length	Weight	Pieces
	[m]	[kg]	in Package
SLV-M-01-03-04	0,50	3,0	50





PIG TAIL PIN

It secures the connection of the stands against loosening, e.g. by wind force.

Catalogue-No.	Length	Weight	Pieces
	[m]	[kg]	in Package
SLV-UNI-10-01-01	0,90	0,15	100



ROSETTE COUPLER

Made of hot dip galvanised steel.

Catalogue-No.	Weight [kg]	Pieces in Package
SLV-M-12-01-01	1,15	20



DOUBLE WEDGE COUPLER

Made of hot dip galvanised steel.

Catalogue-No.	Weight [kg]	Pieces in Package
SLV-M-12-01-02	1,20	20







BASE JACK

The base element from which the scaffolding is built. Made of galvanised steel. Round thread 38 mm diameter, base dimensions 150 x 150 mm.

Allows the tower to be raised by levelling and enables compensating for uneven ground. With recess to prevent unscrewing.

Catalogue-No.	Height [m]	Weight [kg]	Pieces in Package
SLV-UNI-07-02-01	0,50	3,35	1
SLV-UNI-07-03-01	0,60	3,60	1
SLV-UNI-07-04-02	0,80	4,50	1
SLV-UNI-07-04-03	1,00	4,70	1





NORMAL COUPLER

Made of hot dip galvanised steel. Complies with DIN EN-74 and is used for 90° tube connections (fi 48.3 mm), an essential element for anchoring the scaffold.

Catalogue-No.	Weight [kg]	Pieces in Package
SLV-UNI-02-01-01	1,20	25



SWIVEL COUPLER

Made of hot dip galvanised steel.

Complies with DIN EN-74 and is used to connect scaffold tubes (fi 48.3 mm) at any angle.

Catalogue-No.	Weight [kg]	Pieces in Package
SLV-UNI-03-01-01	1,30	20

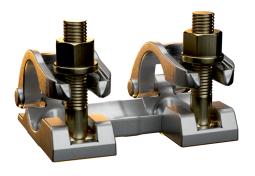


ANCHOR

Made of galvanised steel. Transfers the external load. For anchoring the scaffold to the building.

Catalogue-No.	Length [m]	Weight [kg]	Pieces in Package
SLV-UNI-01-01-10	0,30	1,30	1
SLV-UNI-01-01-09	0,40	2,00	1
SLV-UNI-01-01-07	0,60	2,40	1
SLV-UNI-01-01-06	1,00	3,90	1
SLV-UNI-01-01-04	1,20	4,10	1
SLV-UNI-01-01-01	2,00	7,50	1











TENISON CONNECTOR

Made of hot dip galvanised steel.

Complies with DIN EN - 74, for pipes with a diameter of 48.3 mm. Is only used in conjunction with a tube connector and is used to connect two pipes in one axis (180°).

Catalogue-No.	Weight [kg]
SLV-UNI-04-01-02	1,40

HEAD BOLT WITH LID

With M14 nut. Spare part for the connector.

Catalogue-No.	Weight [kg]	
SLV-UNI-05-01-01	0,20	

TUBE CONNECTING SPIGOT

Conforms to DIN EN - 74. Used in conjunction with a tension coupler.

Catalogue-No.	Weight [kg]
SLV-UNI-08-01-01	1,00

STEEL LATTICE GIRDER

Hot dip galvanised. Tubular profile $48.3\,\mathrm{mm}\,\mathrm{x}\,3.2\,\mathrm{mm}$. Extendable by beam connector and tension coupler, for bypassing roof constructions and covers or working platforms.

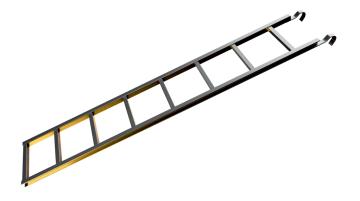
Catalogue-No.	Length [m]	Height [m]	Weight [kg]
SLV-UNI-09-01-01	6,20	0,45	59,0
SLV-UNI-09-01-02	5,20	0,45	49,0

ALU LATTICE GIRDER

Tubular profile 48.3 mm x 3.2 mm.Extendable by beam connector and tension coupler, for bypassing roof constructions and covers or working platforms.

Catalogue-No.	Length [m]	Height [m]	Weight [kg]
SLV-UNI-09-02-01	8,20	0,45	32,4
SLV-UNI-09-02-02	7,20	0,45	30,0
SLV-UNI-09-02-03	6,20	0,45	25,1
SLV-UNI-09-02-04	5,20	0,45	20,9
SLV-UNI-09-02-05	4,20	0,45	17,0
SLV-UNI-09-02-06	3,20	0,45	12,7





LEANING LADDER

 $\label{thm:made} Made of steel or a luminium, 7 \, rungs. \, Of ten \, used \, on \, the \, first \, level \, instead \, of \, connecting \, platforms \, with \, ladders.$

Catalogue-No.	Length [m]	Width [m]	Weight [kg]
SLV-UNI-12-01-01 steel	2,15	0,35	8,0
SLV-UNI-12-01-02 aluminium	2,15	0,35	4,0



SAFETY NET

 $\label{eq:made_of_PPM} \begin{tabular}{ll} Made of PPM 4.5 mm, knotless, mesh size 100 mm, colour green. \\ Conforms to DIN EN1263-1, is used as scaffold covering. \\ \end{tabular}$

Catalogue-No.	Length [m]	Width [m]	Weight [kg]
SLV-UNI-13-01-01	10,0	3,00	2,20
SLV-UNI-13-01-02	20,0	3,00	4,40
SLV-UNI-13-01-03	50,0	3,00	12,0
SLV-UNI-14-01-01	10,0	2,50	1,90
SLV-UNI-14-01-02	20,0	2,50	3,80
SLV-UNI-14-01-03	50,0	2,50	9,50



EYE BOLT

Made of steel, hot dip galvanised. Profile 12 mm for wall plugs.

Catalogue-No.	Length [m]	Weight [kg]
SLV-UNI-19-01-01	0,09	0,13
SLV-UNI-19-01-02	0,12	0,19
SLV-UNI-19-01-03	0,16	0,22
SLV-UNI-19-01-04	0,19	0,25
SLV-UNI-19-01-05	0,23	0,28
SLV-UNI-19-01-06	0,28	0,30
SLV-UNI-19-01-07	0,30	0,33
SLV-UNI-19-01-08	0,35	0,36
SLV-UNI-19-01-09	0,40	0,40



PLASTIC CLAMP TIES

They are used for fastening nets.

Catalogue-No.	Length	Width	Weight	Pieces
	[mm]	[mm]	[kg]	in Package
SLV-UNI-17-01-01	300	4,8	0,2	100















ROPE HOST

Used for vertical transport. Includes a 165mm block with a capacity of 200kg and a rope.

Catalogue-No.	Weight [kg]
SLV-UNI-20-03-01	13,4

DOWEL

Made of plastic. Hole size 16 mm.

Catalogue-No.	Catalogue-No. Diameter [mm]	
SLV-UNI-22-01-01	16	50

BEAM CONNECTOR

Used for the horizontal connection of two beams.

Catalogue-No.	Length [m]	Weight [kg]	
SLV-UNI-25-01-02	0,62	1,90	

SCAFFOLDING CANVAS

Made of polyethylene. Milky white colour. Protects building surfaces from drying out too quickly, dirt and the effects of the weather. Creates better working conditions at low air temperatures.

Catalogue-No.	Length [m]	Width [m]	Weight [kg]
SLV-UNI-15-01-01	10,0	3,20	5,50
SLV-UNI-15-01-02	20,0	3,20	11,0
SLV-UNI-16-01-03	10,0	2,70	4,50
SLV-UNI-16-01-01	20,0	2,70	9,00

RATCHET

Wrench for scaffolding setup and dismantling. Ratchet with 19mm and 22mm wrench sizes.

Catalogue-No.	Weight [kg]	
SLV-UNI-23-01-02	0,50	

WOODEN BASE

Serves as a stable structure for scaffolding. Made of first-class glue-laminated spruce timber with low wood moisture.

Catalogue-No.	Length [m]	Width [m]	Thickness [m]	Weight [kg]
SLV-UNI-24-01-01	1,10	0,25	0,04	4,80



STAIRCASES

Staircase tower SINGLE



Pos.	Catalogue-No.	ITEM NAME	Quantity	Unit weight [kg]
1.	SLV-M-01-01-04	Stand 2,00 m	8	78,4
2.	SLV-M-01-01-02	Stand 1,00 m	4	21,6
3.	SLV-73-16-02-01	U-Aluminium stairs 3,07 m	2	50
4.	SLV-UNI-07-02-01	Basejack L-500 mm OG UNI	4	13,4
5.	SLV-M-06-03-03	Horizontal brace 3,07 x 3,07 m	4	56
6.	SLV-73-02-01-01	U-type steel plank 3,07 m x 0,32 m	4	76
7.	SLV-M-03-01-03	U-ledger reinforced	6	49,8
8.	SLV-M-02-01-03	Ledger 1,4 m	8	46,4
9.	SLV-M-02-01-07	Ledger 3,07 m	12	132
10.	SLV-M-01-05-01	Strting collar	4	5,6
11.	SLV-UNI-26-01-01	Aluminium Internal Staircase Handrail	2	7,0
12.	SLV-M-11-01-06	Steel Single Outside Staircase Handrail	4	63,2
	,	599,4		

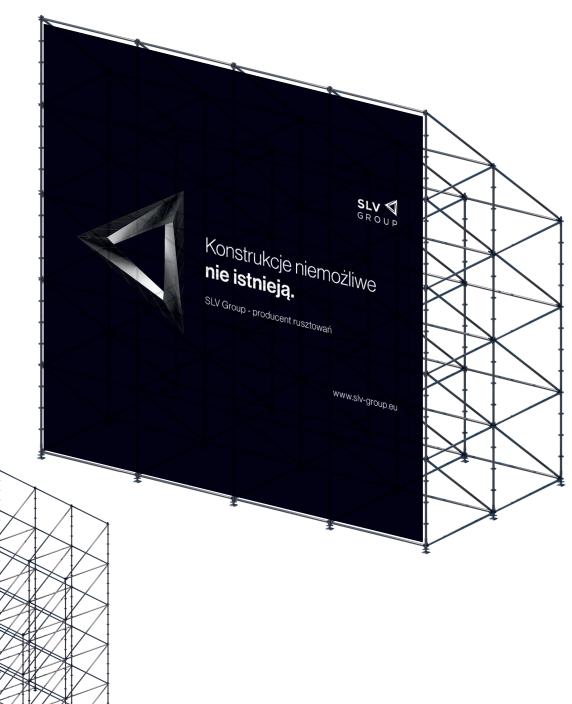
Staircase tower DUAL



Pos.	Catalogue-No.	ITEM NAME	Quantity	Unit weight [kg]
1.	SLV-M-01-01-04	Stand 2,00 m	8	78,4
2.	SLV-M-01-01-02	Stand 1,00 m	4	21,6
3.	SLV-73-16-02-01	U-Aluminium stairs 3,07 m	2	50
4.	SLV-UNI-07-02-01	Basejack L-500 mm OG UNI	4	13,4
5.	SLV-M-06-03-03	Horizontal brace 3,07 x 3,07 m	4	56
6.	SLV-73-02-01-01	U-type steel plank 3,07 m x 0,32 m	2	38
7.	SLV-M-03-01-03	U-ledger reinforced	4	33,2
8.	SLV-M-02-01-03	Ledger 1,4 m	10	58
9.	SLV-M-02-01-07	Ledger 3,07 m	12	132
10.	SLV-M-01-05-01	Strting collar	4	5,6
11.	SLV-UNI-26-01-01	Aluminium Internal Staircase Handrail	2	7,0
12.	SLV-M-11-01-06	Steel Single Outside Staircase Handrail	4	63,2
	1	574,4		







Length: 10,28 m Height: 10,00 m Width: 5,14 m

Pos.	Catalogue-No.	DESIGNATION	Quantity	Unit weight [kg]
1.	SLV-UNI-24-01-01	Wooden base 1,1 x 0,25 x 0,04	15	72
2.	SLV-UNI-07-02-01	Basejack L-500 mm OG UNI	15	50,25
3.	SLV-M-01-05-01	Starting collar 0,23 m	15	21
4.	SLV-M-01-01-04	Stand 2,00 m	60	588
5.	SLV-M-06-01-06	Vertical digonal brace 2,57 x 2,00 m	53	583
6.	SLV-M-02-01-06	Ledger 2,57 m	105	1018,5
7.	SLV-UNI-10-01-01	Pig tail pin	45	4,5
	1	2337,25		

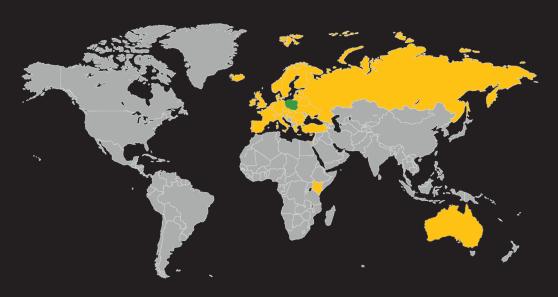


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HEADQUARTERS AND WAREHOUSE

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