



# Fibreglass

**Fibreglass scaffolds**  
**Rescue platforms**  
**Fibreglass ladders**  
**Fibreglass platforms**



# FIBREGLASS

One material - Unlimited possibilities



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# FIBREGLASS

## Overview of the material

### Characteristics & Benefits

- Strength:**  
 Glass fibre reinforced plastic (GRP) becomes its high stiffness and stability during the production process due to the compound of longitudinal fibreglass with polyester resin.
- Fire resistance:**  
 Because of the special material properties GRP is not only highly resistant against fire but also self-extinguishing and non-dripping. Therefore GRP is particularly suitable for applications in electricity sectors.
- Weight:**  
 Scaffolds made of GRP convince through their strength and light weight at the same time. Compared to similar constructed steel scaffolds the fibreglass scaffold indicates a weight saving of 75 %. For this reason the transport as well as the assembly and dismantling are associated with lower effort and costs.
- Chemical resistance:**  
 Due to the excellent chemical and weather resistance GRP is also particularly suitable for outdoor applications and uses in chemical sectors. Glass fibre reinforced plastic is non-corrosive and resistant against a lot of chemicals, like ammonia, ethyl alcohol, sulphuric acid and hydrogen peroxide.

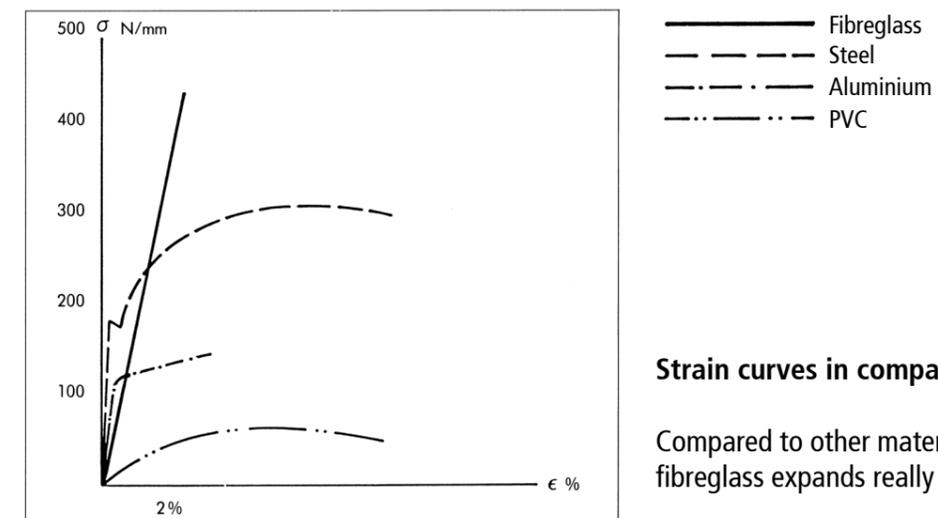
Properties	Benefits
lightweight	easy, cheap transportation, assembly and dismantling
solid	break-proof, dimensionally stable material
corrosion-resistant, non-oxidizing	long lifetime, useable regardless of weather conditions
cold- and heat-resistant	no burning or freezing at the material
clean	no abrasion, no black hands
hygienic	usage in sterile areas, food industry
chemical-resistant	usage in chemical industry, low degradation
fire-resistant	high fire-resistance, self-extinguishing, non-dripping
insulating	usage in electrical industry, employee protection

In comparison to other materials fibreglas is:

- lightweight
- break-proofer
- more robust concerning density and strength
- better at heat- and insulating-capacity
- similar to steel in the thermal volume expansion, harder as PVC



### Strain curves in comparison



### Strain curves in comparison

Compared to other materials like steel, aluminium and PVC fibreglass expands really linear under rising pressure.

### Sectors & Industry fields

The following professional groups and institutions already profit from the outstanding properties of fibreglass:

- Energy suppliers, Electricians
- Computer industry
- Chemical industry
- Building cleaners
- Food industry
- Brewery
- Railway industry
- Aircraft and aerospace industry
- Public utility companies
- Hospitals, Mobile rescue service
- Sterile sectors
- Theater, Museums
- Schools, Universities
- Gyms, Public pools
- etc.

# FIBREGLASS SCAFFOLDS

## Overview of the series



### Uni Tec

Maximum flexibility at scaffolding and rapid handling due to the foldable basic unit.



### Prosafe

The cheap alternativ with standard measures and integrated access ladder.



### Uni Tec Insulation

Live-line working up to 110 kv on the foamed scaffolds.

## Advantages of fibreglass scaffolds

The fibreglass scaffolds of the Uni Tec and Prosafe series consists of easy composable holms and indestructible nylon connectors with highstable urethan-bond.

The holmes made of enforced fibreglass, polymeres and inhibitors against UV radiation are used for the production of braces and frames whereby a brilliant stability and durability is reached.

Also the connectors produced from glass fibre reinforced nylon have a long durability due to their weather and chemical resistant properties.

The applied urethan-adhesive ensures a highstable, temperature and water resistant connection between the nylon connectors and the fibreglass braces.

- **Low weight:**  
Fibreglass scaffolds are 75 % lighter than usual, structurally identical scaffolds made of steel. The reduced weight saves transport coasts on the one side and facilitates the assembly and dismantling on the other side.
- **Rapid assembly:**  
Thanks to the modular system, individual scaffold constructions can be complied. By means of plug connectors the single elements are connected. For assembly and dismantling no further tools are needed.
- **Solid, clean Material:**  
Fibreglass scaffolds are extremly robust and can be used in sectors with high requirements on hygenic, chemical resistance, corrosion resistance and electrical insulation capacity thanks to their diverse properties.
- **Eye-catching signal color:**  
Because of the eye-catching signal colors orange and red the fibreglass scaffolds are clearly visible in danger zones. Moreover the different colorfulness simplifies the distinction between the Uni Tec and Prosafe series.

# FIBREGLASS SCAFFOLDS

## Uni Tec Series



# Uni Tec Series

Width 0,73 m

**Safety handrail set**  
 Height: 1,09 m  
 Length: 2,00 m - UEX2906-307  
 2,50 m - UEX2908-307  
 3,00 m - UEX2910-307

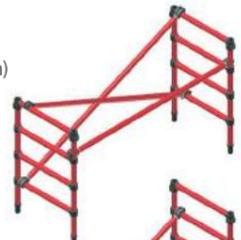


**Safety handrail frame**  
 Height: 1,09 m  
 UEX2900-307

+

## Construction sets

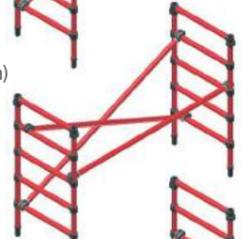
(1 horizontal brace, 2 diagonal braces, 2 frames 1,14 m)  
 Height: 1,14 m  
 Length: 2,00 m - UEX5406-309  
 2,50 m - UEX5408-309



## Frames

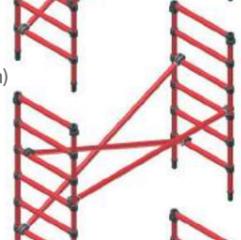
Height: 1,14 m  
 UEX2900-309

(1 horizontal brace, 2 diagonal braces, 2 frames 1,37 m)  
 Height: 1,37 m  
 Length: 2,00 m - UEX2906-406  
 2,50 m - UEX2908-406



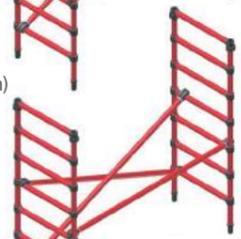
Height: 1,37 m  
 UEX2900-406

(1 horizontal brace, 2 diagonal braces, 2 frames 1,67 m)  
 Height: 1,67 m  
 Length: 2,00 m - UEX2906-506  
 2,50 m - UEX2908-506



Height: 1,67 m  
 UEX2900-506

(1 horizontal brace, 2 diagonal braces, 2 frames 1,93 m)  
 Height: 1,93 m  
 Length: 2,00 m - UEX2906-604  
 2,50 m - UEX2908-604



Height: 1,93 m  
 UEX2900-604

+

## Quickbase as base frame

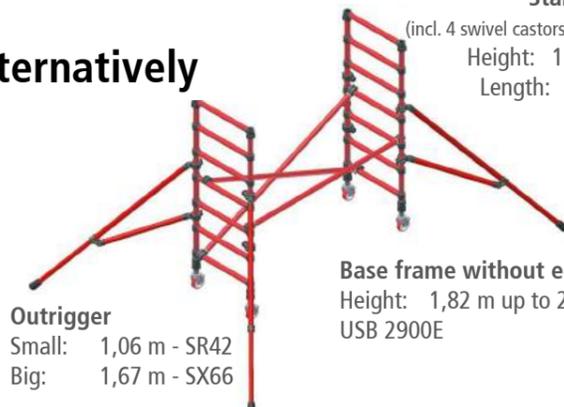
(one-piece, foldable, incl. 4 swivel castors, height-adjustable feet)  
 Height: 1,82 m up to 2,13 m  
 Length: 2,00 m - UQB2906  
 2,50 m - UQB2908



alternatively

## Standard base frame

(incl. 4 swivel castors, height-adjustable feet)  
 Height: 1,82 m up to 2,13 m  
 Length: 2,00 m - USB2906  
 2,50 m - USB2908  
 3,00 m - USB2910



## Base frame without equipment

Height: 1,82 m up to 2,13 m  
 USB 2900E

**Outrigger**  
 Small: 1,06 m - SR42  
 Big: 1,67 m - SX66

# Uni Tec Series

Width 1,37 m

**Safety handrail set**  
 Height: 1,09 m  
 Length: 2,00 m - UEX5406-307  
 2,50 m - UEX5408-307

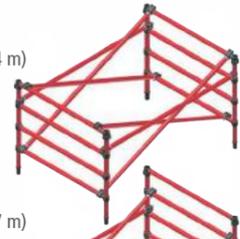


**Safety handrail frame**  
 Height: 1,09 m  
 UEX5400-307

+

## Construction sets

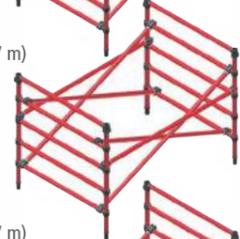
(2 horizontal braces, 4 diagonal braces, 2 frames 1,14 m)  
 Height: 1,14 m  
 Length: 2,00 m - UEX5406-309  
 2,50 m - UEX5408-309



## Frames

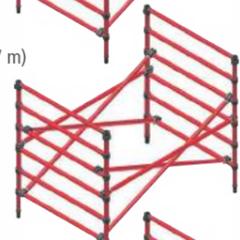
Height: 1,14 m  
 UEX5400-309

(2 horizontal braces, 4 diagonal braces, 2 frames 1,37 m)  
 Height: 1,37 m  
 Length: 2,00 m - UEX5406-406  
 2,50 m - UEX5408-406



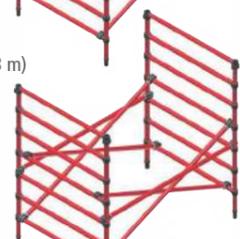
Height: 1,37 m  
 UEX5400-406

(2 horizontal braces, 4 diagonal braces, 2 frames 1,67 m)  
 Height: 1,67 m  
 Length: 2,00 m - UEX5406-506  
 2,50 m - UEX5408-506



Height: 1,67 m  
 UEX5400-506

(2 horizontal braces, 4 diagonal braces, 2 frames 1,93 m)  
 Height: 1,93 m  
 Length: 2,00 m - UEX5406-604  
 2,50 m - UEX5408-604



Height: 1,93 m  
 UEX5400-604

+

## Quickbase as base frame

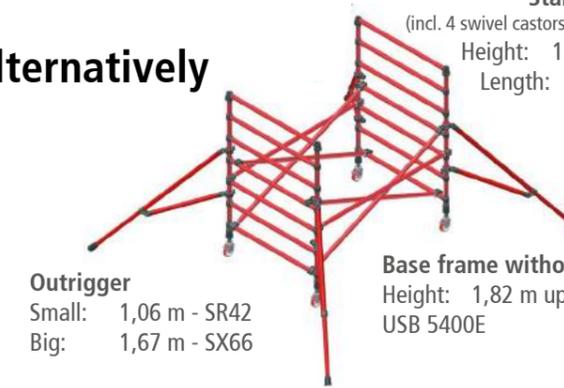
(one-piece, foldable, incl. 4 swivel castors, height-adjustable feet)  
 Height: 1,82 m up to 2,13 m  
 Length: 2,00 m - UQB5406  
 2,50 m - UQB5408



alternatively

## Standard base frame

(incl. 4 swivel castors, height-adjustable feet)  
 Height: 1,82 m up to 2,13 m  
 Length: 2,00 m - USB5406  
 2,50 m - USB5408



## Base frame without equipment

Height: 1,82 m up to 2,13 m  
 USB 5400E

**Outrigger**  
 Small: 1,06 m - SR42  
 Big: 1,67 m - SX66

## Uni Tec Series

### Quickbase

The special highlight of the Uni Tec series is the Quickbase.

The foldable unit is folded out in a matter of seconds and can be used as base unit for every fibreglas scaffold of the Uni Tec series.

The compact design facilitates the transport, enables an easier handling and decreases the required storage space.

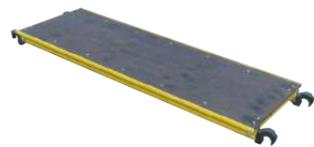


### Platforms

For the wider scaffolds (1,35 m) you have to put two normal platforms next to each other.



**Alu-wood-platform**  
2,00 m - SP06  
2,50 m - SP08



**Fibreglass-wood-platform**  
2,00 m - FSP06  
2,50 m - FSP08



**Fibreglass-grate-platform**  
2,00 m - GFSP06  
2,50 m - GFSP08



**Alu-wood-platform with hatch**  
2,00 m - HP06  
2,50 m - HP08



**Fibreglass-wood-platform with hatch**  
2,00 m - FHP06  
2,50 m - FHP08



**Fibreglass-grate-platform with hatch**  
2,00 m - GFHP06  
2,50 m - GFHP08

### Toeboards

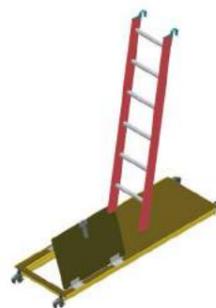


**Toeboard wood small**  
Width: 0,60 m  
Length: 2,00 m - WTB2906-61  
2,50 m - WTB2908-61



**Toeboard wood big**  
Width: 1,20 m  
Length: 2,00 m - WTB5406-61  
2,50 m - WTB5408-61

### Ladder

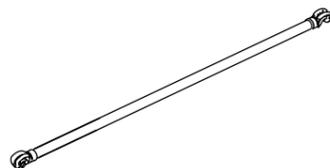


**Ladder**  
UST69-1

### Braces



**Horizontal brace**  
2,00 m - UHBE06  
2,50 m - UHBE08



**Diagonal brace**  
2,00 m - UDBE06  
2,50 m - UDBE08

## FIBREGLASS SCAFFOLDS

### Prosafe Series



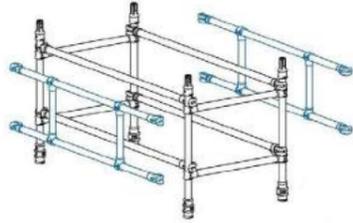
# Prosafe Series

## Width 0,85 m

The scaffolds of the Prosafe series can be designed very individual because every construction frame can be used as base frame unit.

### Safety handrail set

(4 horizontal braces, 1 diagonal brace  
(or 2 handrail frames), 2 frames  
UFR 3339A

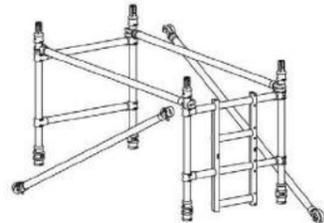


### Safety handrail frame

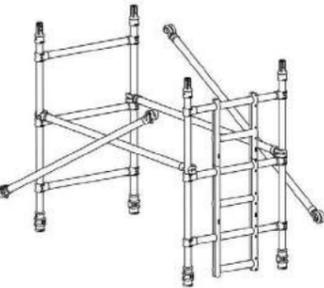
Lengths: 2,00 m - U24342E06  
2,50 m - U23996E08

### Construction sets

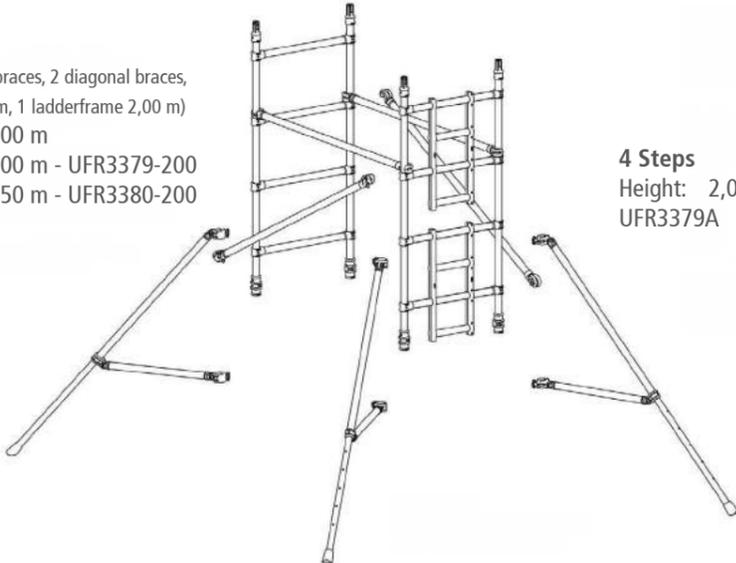
(2 horizontal braces, 2 diagonal braces,  
1 frame 1,00 m, 1 ladderframe 1,00 m)  
Height: 1,00 m  
Length: 2,00 m - UFR3339-100  
2,50 m - UFR3340-100



(2 horizontal braces, 2 diagonal braces,  
1 frame 1,50 m, 1 ladderframe 1,50 m)  
Height: 1,50 m  
Length: 2,00 m - UFR3359-150  
2,50 m - UFR3360-150

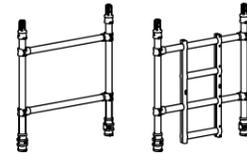


(2 horizontal braces, 2 diagonal braces,  
1 frame 2,00 m, 1 ladderframe 2,00 m)  
Height: 2,00 m  
Length: 2,00 m - UFR3379-200  
2,50 m - UFR3380-200



### Frame without ladder

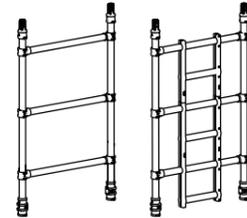
2 Steps  
Height: 1,00 m  
UFR3339A



### Frame with ladder

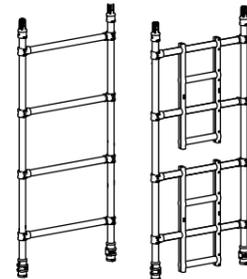
2 Steps  
Height: 1,00 m  
UFR3339L

3 Steps  
Height: 1,50 m  
UFR3359A

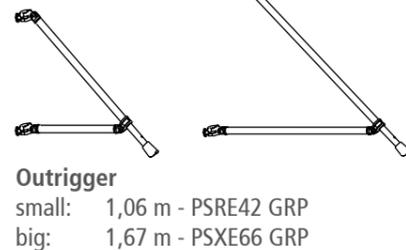


3 Steps  
Height: 1,50 m  
UFR3359L

4 Steps  
Height: 2,00 m  
UFR3379A



4 Steps  
Height: 2,00 m  
UFR3379L

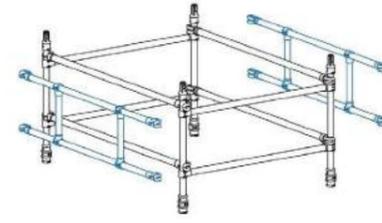


# Prosafe Series

## Width 1,45 m

### Safety handrail set

(4 horizontal braces, 1 diagonal brace  
(or 2 handrail frames), 2 frames  
UFR 5739A

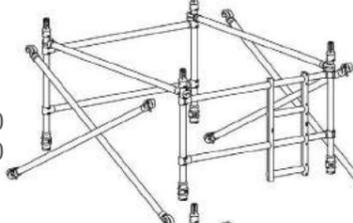


### Safety handrail frame

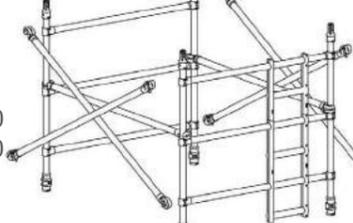
Lengths: 2,00 m - U24342E06  
2,50 m - U23996E08

### Construction sets

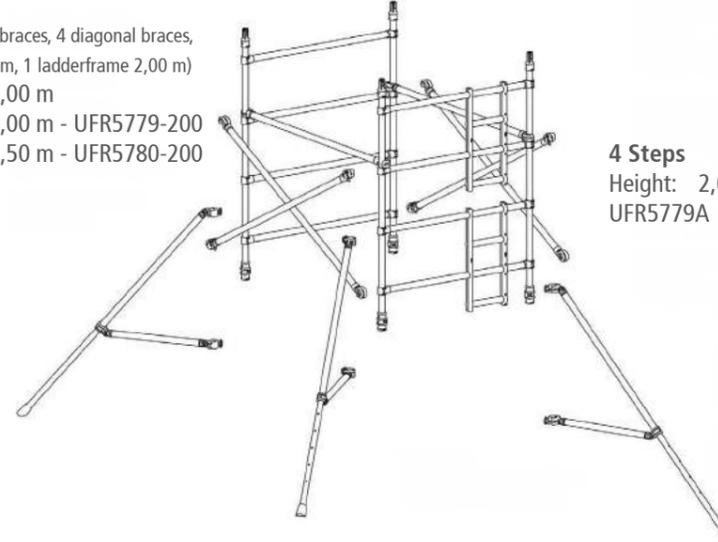
(2 horizontal braces, 4 diagonal braces,  
1 frame 1,00 m, 1 ladderframe 1,00 m)  
Height: 1,00 m  
Length: 2,00 m - UFR5739-100  
2,50 m - UFR5740-100



(2 horizontal braces, 4 diagonal braces,  
1 frame 1,50 m, 1 ladderframe 1,50 m)  
Height: 1,50 m  
Length: 2,00 m - UFR5759-150  
2,50 m - UFR5760-150

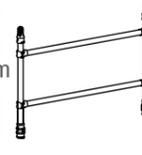


(2 horizontal braces, 4 diagonal braces,  
1 frame 2,00 m, 1 ladderframe 2,00 m)  
Height: 2,00 m  
Length: 2,00 m - UFR5779-200  
2,50 m - UFR5780-200



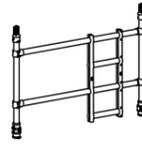
### Frame without ladder

2 Steps  
Height: 1,00 m  
UFR5739A



### Frame with ladder

2 Steps  
Height: 1,00 m  
UFR5739L



3 Steps  
Height: 1,50 m  
UFR5759A



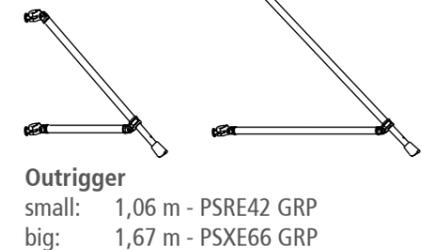
3 Steps  
Height: 1,50 m  
UFR5759L



4 Steps  
Height: 2,00 m  
UFR5779A

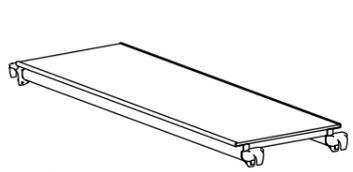


4 Steps  
Height: 2,00 m  
UFR5779L

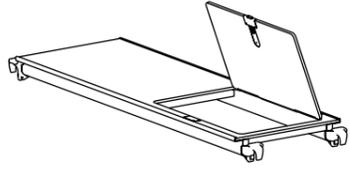


## Prosafe Series

### Platforms

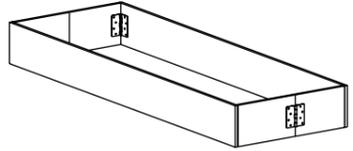


**Platform**  
Width: 0,61 m  
Length: 2,00 m - USPE06-61  
2,50 m - USPE08-61

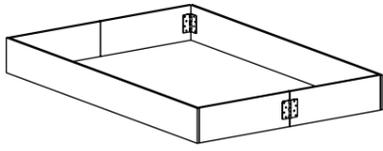


**Platform with hatch**  
Width: 0,61 m  
Length: 2,00 m - UHPE06-61  
2,50 m - UHPE08-61

### Toeboards

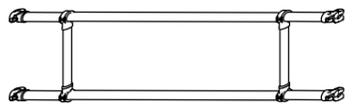


**Toeboard wood small**  
Width: 0,85 m  
Length: 2,00 m - WTB2906-61  
2,50 m - WTB2908-61



**Toeboard wood big**  
Width: 1,45 m  
Length: 2,00 m - WTB5406E-61  
2,50 m - WTB5408E-61

### Handrail frame

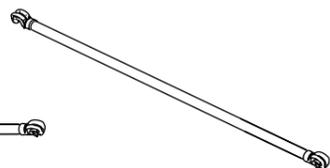


**Handrail frame**  
2,00 m - U24342E06  
2,50 m - U24342E08

### Braces



**Horizontal brace**  
2,00 m - UHBE06  
2,50 m - UHBE08

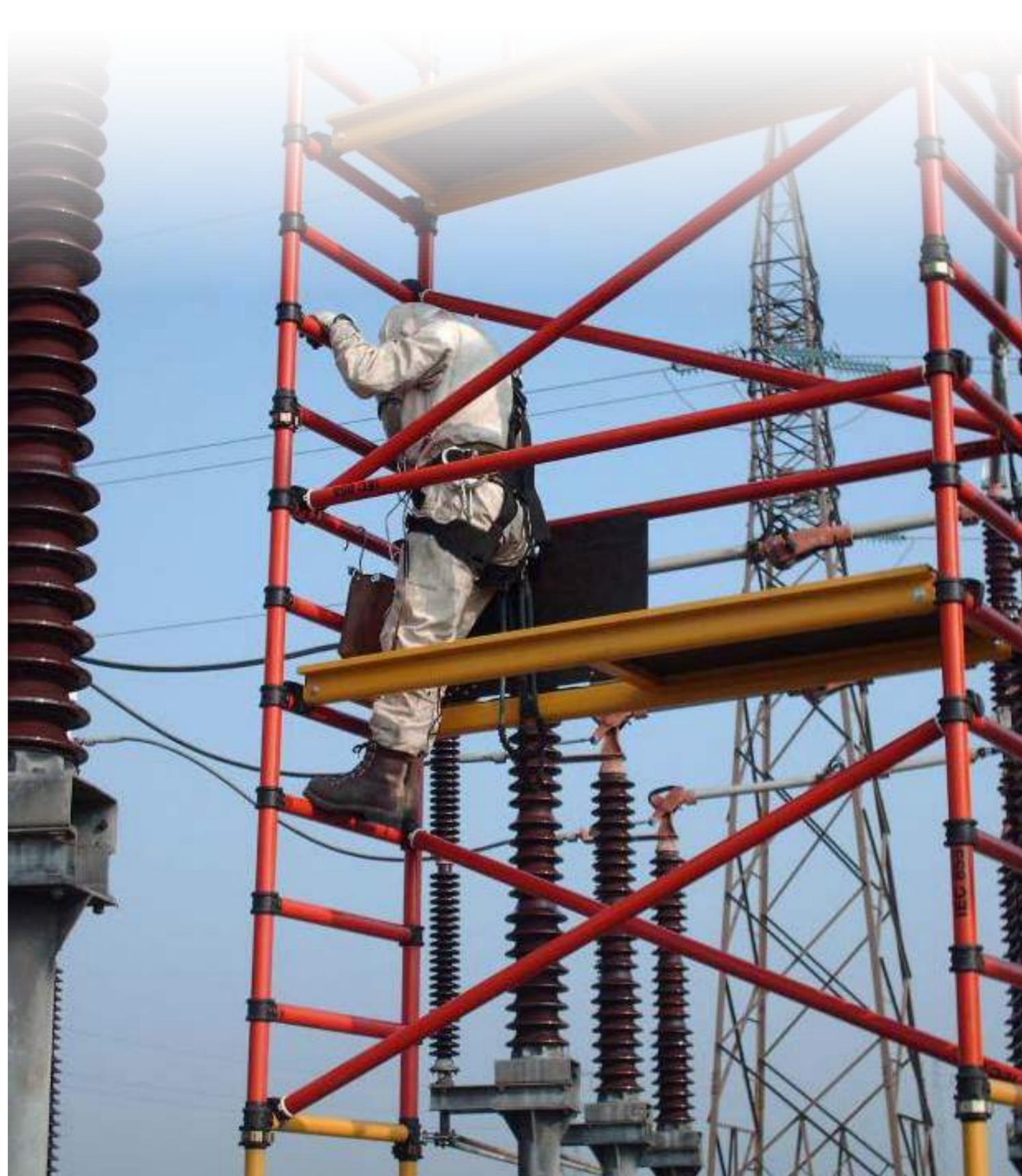


**Diagonal brace**  
2,00 m - UDBE06  
2,50 m - UDBE08



## FIBREGLASS SCAFFOLDS

### Uni Tec Insulation Series



## Uni Tec Insulation Series

Especially for working on electrical systems the Uni Tec Insulation Series was developed. This series meet the specific security requirements for live-line working.

The structure of the isolating scaffolds is identical with the common industry and metal scaffolds. In contrast to those and normal fibreglass scaffolds the fibreglass braces of the Uni Tec Insulation series became partly or totally filled with isolating foam.

Depending on application two different types of braces are installed. For the lower part the break-proofed, non-insulating, yellow fibreglass braces are used. Because of the risk to get in contact with electricity only the orange braces filled with isolating foam are installed in the upper part of the scaffold. These braces fulfill the Europe-wide valid IEC 855 standard.

All connectors between the single elements are made of plastic. Only the pins for saving the connections are produced of metal.

Due to the quick connection system the scaffold can be assembled very easy and quick. Only two person at the scaffold and one person on the floor are enough to work at maximum working height within a very short period of time.

For an easy change of location the base frame is equipped with swivel castors. These are height-adjustable up to 30 cm and enable to compensate uneven surfaces.

[We gladly create you an individual offer according your requirements.](#)

### Characteristics

- lightweight
- stable, solid
- rapid and easy assembly
- insulating, isolating
- self-extinguishing, non-dripping
- chemical resistant
- non-corrosive, non-oxidizing

### Sectors & Industry fields

The following professional groups and institutions already profit from the outstanding properties of fibreglass:

- Energy suppliers, Electricians
- Computer industry
- Railway industry
- Public utility companies
- etc.



Work on isolators on high scaffold



Maintenance work in a transformer station



Work on isolators on low scaffold



Repair work



Work on isolators in a transformer station



Work on distance

# FIBREGLASS SCAFFOLDS

Cutom-made products



Scaffold on stair



Maintenance dock for EC 135



Scaffold at lecture hall



Scaffold on railway traverse



Work on isolators



Maintenance dock for rotor and tail of the Superpuma



Custom-made scaffold for very narrow corridor



Scaffold with overhang in shopping center



Live-line working

# FIBREGLASS SCAFFOLDS

Rescue platform



# Rescue platform

If every second counts, reliable equipment is important!

The AVV rescue platform impresses by:

- easy handling
- space saving transport
- simple construction

The foldable base unit of the fibreglass-nylon composite is the fundament of the mobile rescue platform. The base unit can be opened by a single person and is fully operational in a few seconds after inserting the platform.

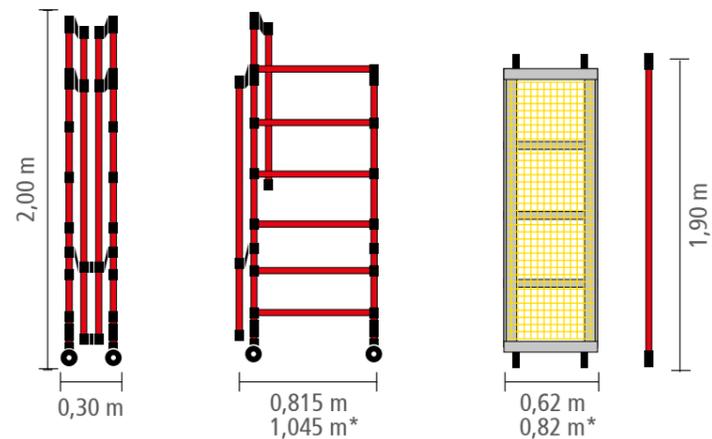


## Advantages of the fibreglas rescue platform

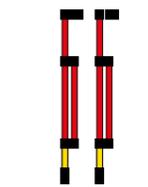
- rapid assembly without additional tools
- compact transport size and low weight
- high platform capacity (RP 62 up to 400 kg / RP 82 up to 500 kg)
- flexible platform height for operations up to 2,10 m stand height
- infinitely height-adjustable feet (up to 0,30 m)
- height adjustment up to 1,50 m possible due to the outriggers
- automatically locking secure quick lock during load
- weather- and chemical-resistant, current-insulating



## Dimensions & weight

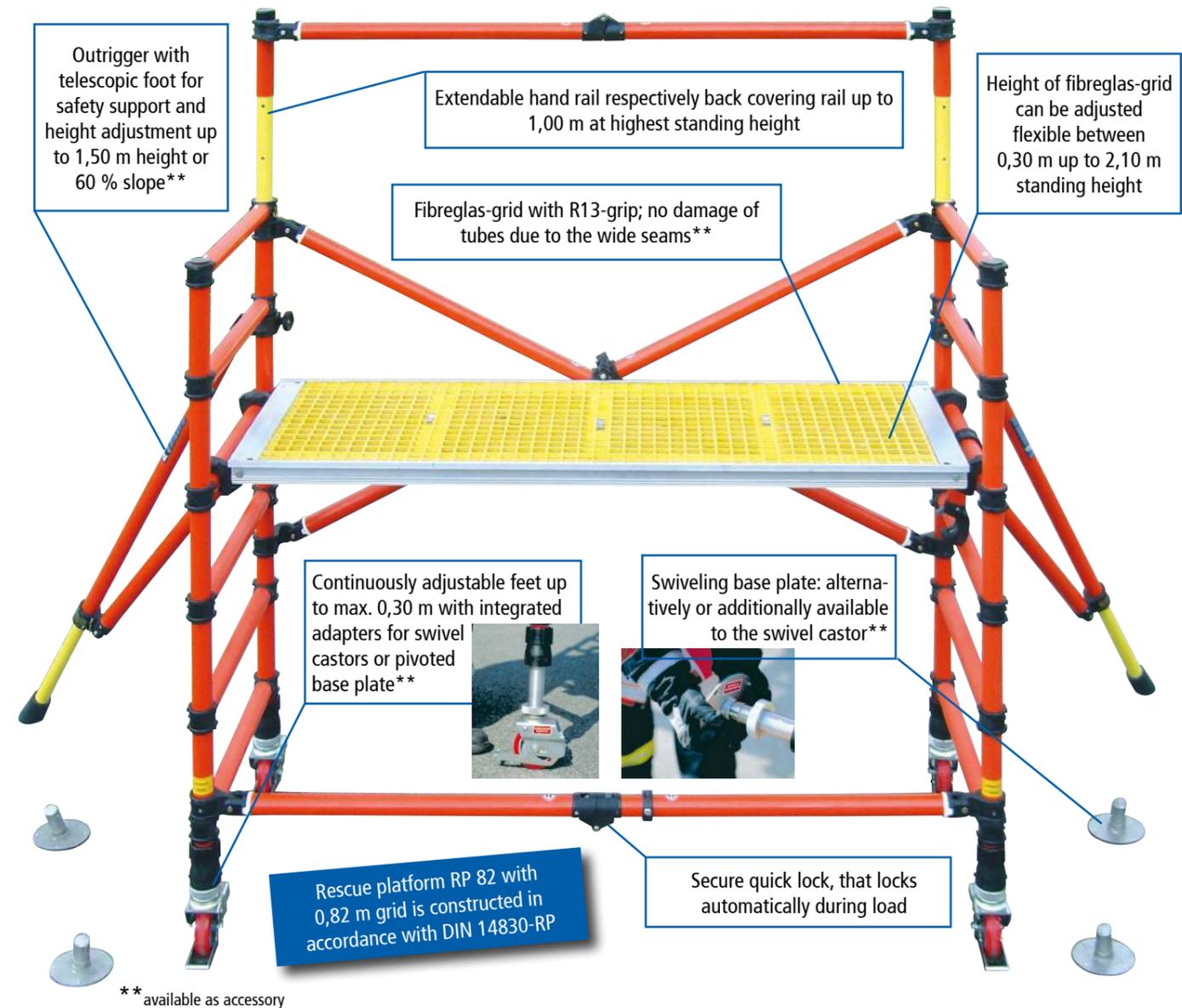


- RP 62 (Grid 0,62 m)  
Total weight approx. 45 kg
- RP 82 (Grid 0,82 m)  
Total weight approx. 56 kg\*



Outrigger approx. 4,3 kg

\*constructed in accordance with DIN 14830 -RP



\*\* available as accessory

## Accessories



Aluminium transport case  
RP 62 Art.-Nr. FW-AB 214-62  
RP 82 Art.-Nr. FW-AB 214-82



PVC carrying bag  
RP 62 Art.-Nr. FW-SCH 01-62  
RP 82 Art.-Nr. FW-SCH 01-82



wood base plate  
Art.-Nr. FW-HB 30



Height-adjustable Outrigger  
Art.-Nr. FW-SR-42



# FIBREGLASS SCAFFOLDS

## Accessories & Spare parts



Short pin clip  
Art.-Nr. 14650



Short pin clip stainless steel  
Art.-Nr. 14650-E



Long pin clip  
Art.-Nr. 14595



Long pin clip stainless steel  
Art.-Nr. 14595-E



Star grip  
Art.-Nr. 14634



Eyebolt  
Art.-Nr. 16283



Eyebolt with star grip  
Art.-Nr. 16284



Platform claw  
Art.-Nr. 15039



Ballast weight 15 kg  
Art.-Nr. V-9764



Leg lock system  
Art.-Nr. 14658



Leg lock thread set  
Art.-Nr. 14524-9



Rubberfoot for outrigger  
Art.-Nr. 24508



Platform security  
Art.-Nr. 70003



Spare for platform security  
Art.-Nr. 19352



Quickbase folding mechanism plastic  
Art.-Nr. 57523



Parallel connector  
Art.-Nr. 123851



Swivel castor 127 mm  
Art.-Nr. CA 05



Swivel castor stainless steel 127 mm  
Art.-Nr. CA 05-E



Spare swivel castor 127 mm  
Art.-Nr. CA 05-R



Base plate stainless steel  
Art.-Nr. BP00-E



Parallel coupler nylon  
Art.-Nr. 22956



Rotating coupling nylon  
Art.-Nr. 22955



Outrigger coupling nylon  
Art.-Nr. 14635



Coupling with ballast weight  
Art.-Nr. V-9764K



Threaded spindle 60 cm  
Normal Art.-Nr. 14686  
Stainless Steel Art.-Nr. 14684-E



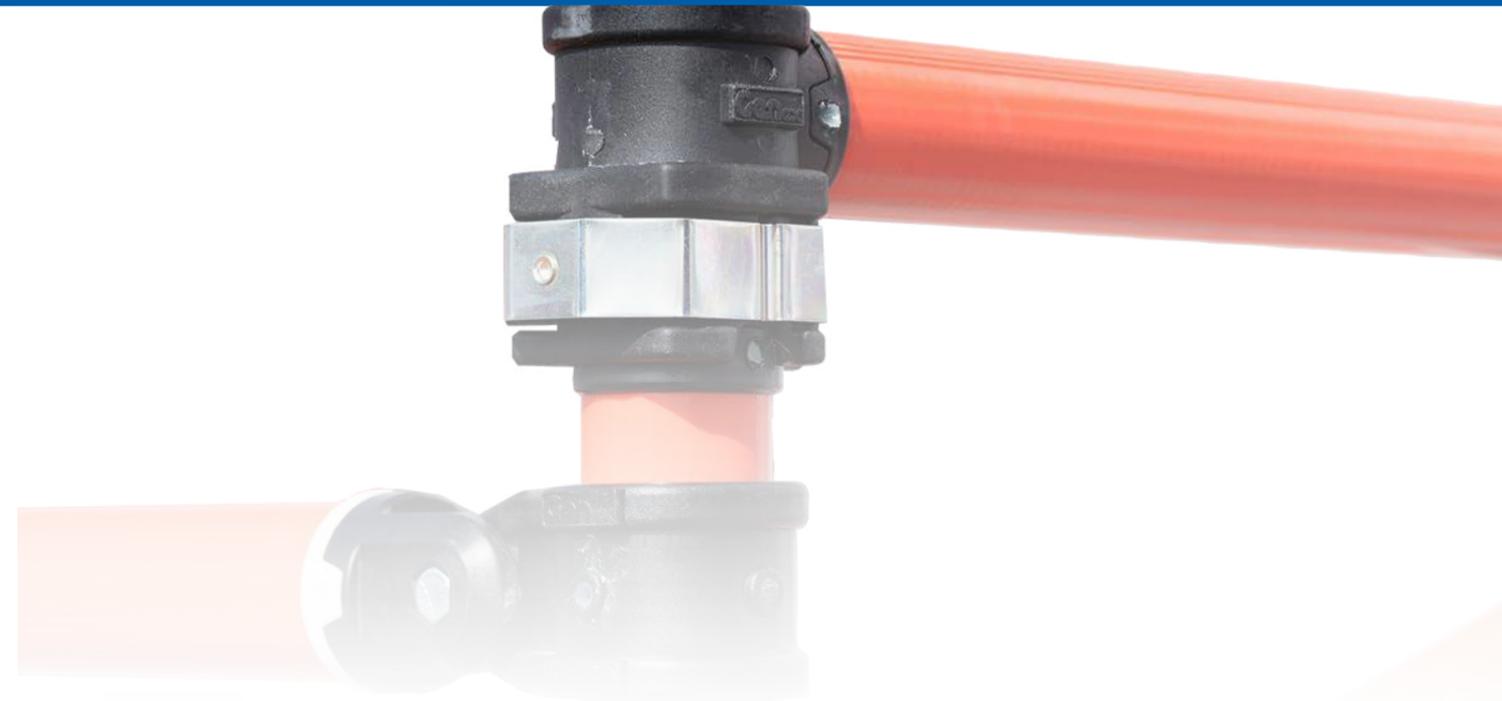
Quickbase diagonal brace  
Length: 2,00 m Art.-Nr. 14905  
2,50 m Art.-Nr. 14906



Quickbase bracecross  
Length 2,00 m  
Width: 0,73 m Art.-Nr. 18133  
1,37 m Art.-Nr. 18791



Quickbase bracecross  
Length 2,50 m  
Width: 0,73 m Art.-Nr. 18134  
1,37 m Art.-Nr. 18792



# FIBREGLASS SCAFFOLDS

## Impressions



Scaffold at museum



Lamp change on scaffold



Scaffold at lecturing hall



Scaffold for train repair and maintenance



Live-line working



Scaffold in control room



Facadework on scaffold

# FIBREGLASS LADDERS

## Stepladders made of fibreglass



## Stepladders made of fibreglass

### Characteristics

- non-corrosive, non-oxidizing
- self-extinguishing, non-dripping
- hygienic, chemical resistant
- proofed security in accordance with EU-norm
- high stiffness of the holms and steps
- electrical isolation up to 30.000 V
- cold- and warmthresistant, temperatur stability
- high stability and strength through closed profiles
- easy, rapid assembly and dismantling

### Sectors & Industry fields

- Energy suppliers, Electrician
- Computer industry
- Chemical industry
- Building cleaners
- Food industry
- Hospitals
- Sterile sectors
- Theater, Museums
- etc.

### Stepladder - double-sided access



- without metal parts
- from the third step from above there are steps with 52 mm step depth

Prices on application

Typ Steps	Ladder-length in m	Set-up altitude in m	Width in m	Range in m	Holm-dimension	Weight in kg
205.004	1,27	1,19	0,48	0,95	25x58	7
205.005	1,55	1,45	0,51	1,14	25x58	8
205.006	1,83	1,71	0,54	1,33	25x58	9
205.007	2,11	1,98	0,58	1,52	25x58	11
205.008	2,39	2,24	0,61	1,71	25x58	13
205.009	2,67	2,50	0,64	1,90	25x58	15
205.010	2,95	2,77	0,67	2,09	25x58	17
205.012	3,51	3,29	0,74	2,48	25x58	19
205.014	4,07	3,81	0,80	2,86	25x58	22
205.016	4,63	4,34	0,87	3,24	25x58	25
205.018	5,19	4,86	0,93	3,63	25x73	30
205.020	5,75	5,39	1,00	4,01	25x73	36
205.022	6,31	5,91	1,06	4,39	25x73	41

### Stepladder - double-sided access



- without metal parts
- ribbed steps with 88 mm step depth
- superior tread 300 x 400 mm

Prices on application

Typ Steps	Ladder-length in m	Set-up altitude in m	Width in m	Holm-dimension	Weight in kg
235.003	0,75	0,70	0,45	25x58	6
235.004	1,00	0,94	0,47	25x58	7
235.005	1,25	1,17	0,50	25x58	8
235.006	1,50	1,41	0,53	25x58	9
235.007	1,75	1,64	0,56	25x58	11
235.008	2,00	1,88	0,59	25x58	14
235.009	2,25	2,11	0,61	25x58	15
235.010	2,50	2,35	0,64	25x58	17
235.011	2,71	2,54	0,67	25x58	18
235.012	3,00	2,82	0,70	25x58	19

### Stepladder - unilateral access



- ribbed steps with 88 mm step depth
- non-slip surface
- including tool tray

Prices on application

Typ Steps	Ladder-length in m	Platform-height in m	Bracket height in m	Width in m	Holm-dimension	Weight in kg
230.003	1,41	0,70	1,32	0,45	25x58	7
230.004	1,66	0,94	1,56	0,47	25x58	8
230.005	1,91	1,17	1,79	0,50	25x58	9
230.006	2,16	1,41	2,03	0,53	25x58	10
230.007	2,41	1,64	2,24	0,56	25x58	12
230.008	2,66	1,88	2,50	0,59	25x58	13
230.009	2,91	2,11	2,73	0,61	25x58	16
230.010	3,16	2,35	2,79	0,64	25x58	18
230.011	3,41	2,54	3,16	0,67	25x58	19
230.012	3,66	2,82	3,44	0,70	25x58	20

## FIBREGLASS PLATFORMS

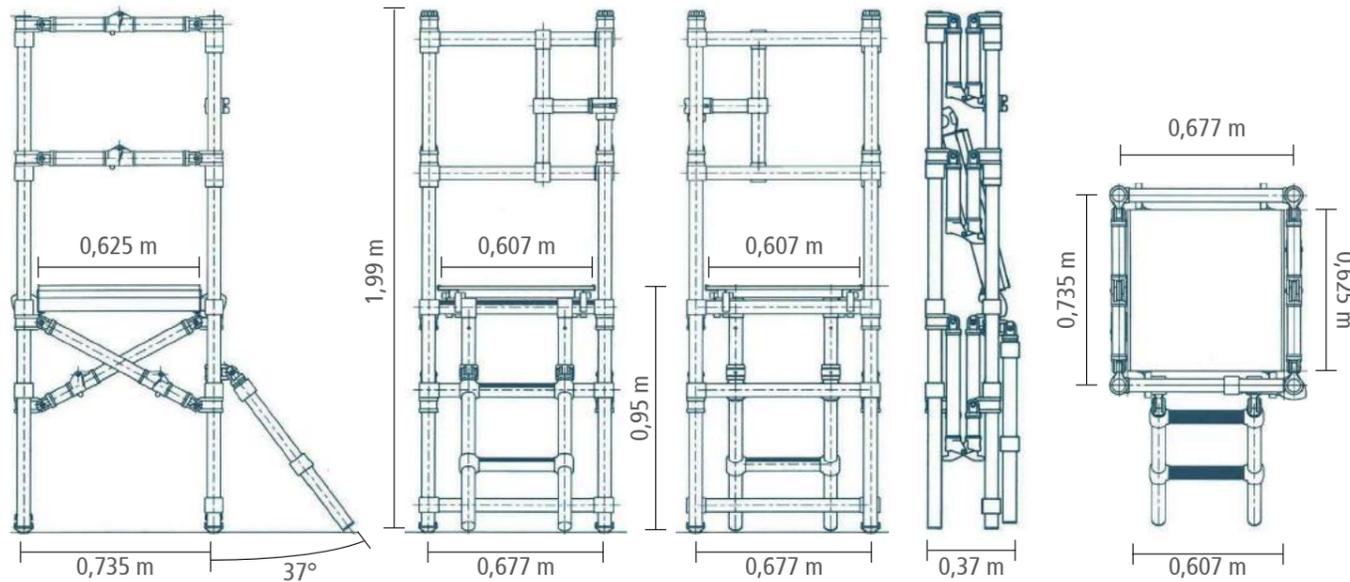
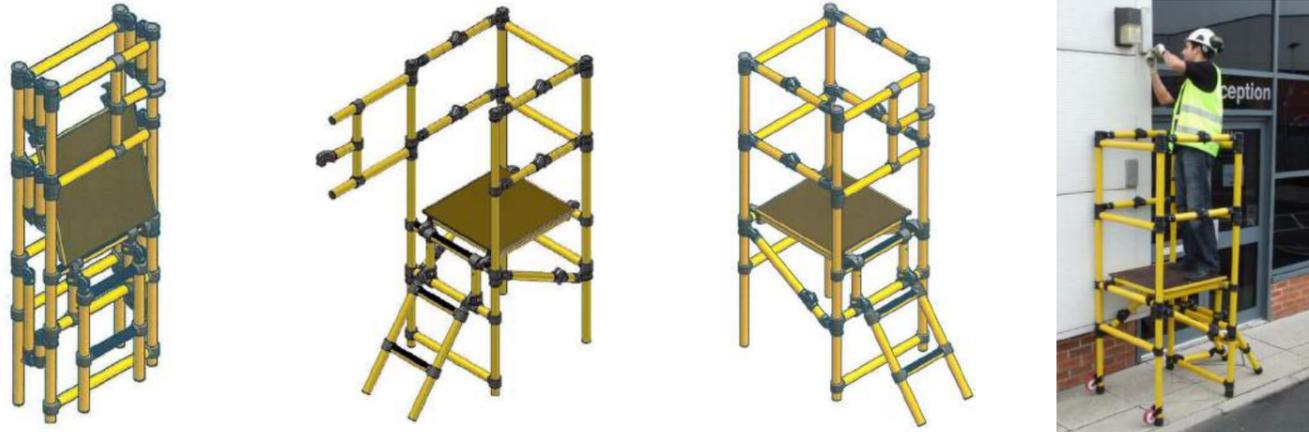
### Platforms & Platform stairways



## Platforms & Platform stairways

The standard platform produced of fibreglas elements is perfectly suitable for safe working in low height.

Due to the foldable construction the platform can easily be stowed, the low weight as well as the optionally available swivel castors facilitate the transportation and thanks to the compact design you can also work comfortable and safe in bottlenecks.



Working height	Stand height	Dimensions folded (LxWxH)	Dimensions opened (LxWxH)	Platformdimensions (LxB)	Weight
2,95 m	0,95 m	0,37 m x 0,75 m x 1,99 m	0,88 m x 0,75 m x 1,99 m	0,88 m x 0,75 m	ca. 39 kg



On request we produce custom-made fibreglass platforms and platform stairways. They are produced exactly and will be delivered as kit with assembly instructions.



## COMPANY

### Company & Products



## Company & Products

The AVV has got more than 30 years experience in selling, renting, training and offering services around every system solution of powered acces.

From working platforms over fibreglas scaffolds up to custom-made platforms our wide range includes everything that is needed by our customers for safe working at height.

Know-how, years of experience as well as competent and solution-oriented advice ensure a high customer satisfaction and a trusting cooperation.



## Working platforms for every occasion



Our new, used and rented working platforms help our customers to reach their workplace at height safely.

From compact and manoeuvrable up to big working platforms with high reach we offer our customers a wide range of products:

- Vertical lifts
- Low level access working platforms
- Scissor lifts
- Tracked aerial platform
- Telescopic working platforms
- Truck mounted working platforms
- Special working platforms
- etc.

For improving occupational safety requirements for using ladders became more and more stricter.

With low level access working platforms you can work safely in low height from the first to the last second without taking any risk.

Our selection ranges from hand-moveable, entire mechanical up to self-propelled, electrically controllable low level access working platforms.



## Everything from one source

### Sales

The sale of working platforms, fibreglass scaffolds and platforms to companies, institutions and private individuals is our competence for over 30 years.

Thanks to the well-trained eyes of our sales representatives and on-site product presentations we always find the right product for you. With our system solutions of powered acces you work safely in every height!



### Rental

We are your partner if you need the right working platform at the right time in the right place.

Competent advice, reliable personnel and the latest lift technology distinguish our rental park.



### Service

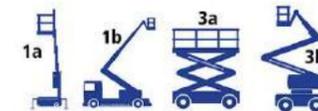
Qualified employees, fast reaction times and reliability characterize our service team.

Repairs, services, UVV-check and tubechanges belong to our everyday tasks, which we will take over for you with pleasure.



### Training

At our in-house, IPAF-certificated training center we perform theoretical and practical trainings of the driver's license for working platforms and yearly instructions. On request we although can perform all trainings at your company.



For further consultation or making an appointment you can contact us via telephone +49 791 - 93 200 0 or e-mail to [info@avvgmbh.de](mailto:info@avvgmbh.de).

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**AVV ARBEITSBÜHNEN**  
**VERKAUF & VERMIETUNG**  
*Mit Sicherheit näher drau!*

