

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Россия +7(495)268-04-70

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Казахстан +7(7172)727-132

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Киргизия +996(312)96-26-47

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

<https://zarges.nt-rt.ru/> || zsc@nt-rt.ru

Individual parts, mobile scaffold towers

Push-on end frame, 0.75 m



Details

- For safe access to the platforms of all mobile scaffold towers in width 0.75 m.

Hints and special features

- Made from 50 mm dia. aluminium tube; rungs with non-slip ribbing; all-round welded rung-stile connection incl. two stop springs (on the scaffolding - not loose!)

Variants

Order number	Number of rungs	Weight
42905	4	4 kg
42904	7	6.7 kg

Push-on end frame, 1.35 m



Details

- With central brace made from 50 x 5 flat aluminium, for safe access to the platforms of all mobile scaffold towers in width 1.35 m.

Hints and special features

- Made from 50 mm dia. aluminium tube; rungs with non-slip ribbing; all-round welded rung-stile connection incl. two stop springs (on the scaffolding - not loose!)

Variants

Order number	Number of rungs	Weight
42902	4	5.9 kg
42901	7	10 kg

Folding frame unit



Details

- As base unit for folding scaffold unit 1.80 m long and 0.75 m wide.

Hints and special features

- Comprising one folding unit and two side parts; folding unit made from 40 x 20 mm aluminium sections incl. hinge with automatically locking joints. For side parts, see push-on end frame.

Variants

Order number	For platform width	Number of rungs	Weight
--------------	--------------------	-----------------	--------

42947

0.75 m

5

16.9 kg

Folding frame unit



Details

- As base unit for folding scaffolding unit - 1.80 m long and 0.68 m wide.

Hints and special features

- Folding frame unit comprising one folding unit and two side parts; folding unit made from 40 x 20 mm aluminium sections incl. single hinge with securing pin. For side parts, see push-on end frame.

Variants

Order number	For platform width	Number of rungs	Weight
42734	0.68 m	7	14.8 kg

Folding frame unit



Details

- As a base unit for a folding scaffold unit that is 1.80 m long and 0.85 m or 1.45 m wide (up to the outer edge of the folding unit's hinge).

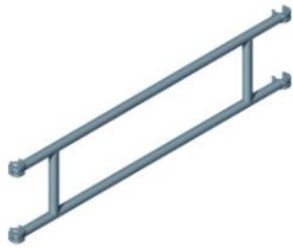
Hints and special features

- Comprising one folding unit and two side parts; folding unit made from 40 x 20 mm aluminium sections incl. hinge with automatically locking joints. For side parts, see push-on end frame.

Variants

Order number	For platform width	Number of rungs	Weight
42948	1.35 m	5	21.3 kg

Railings



Details

- For providing longitudinal protection.
- Attached: from the inside to the outside.

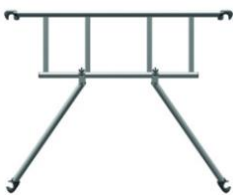
Hints and special features

- Guardrail made from 50 mm Ø aluminium tubes, joints welded all round. With self-locking claws (grey) made of diecast aluminium.

Variants

Order number	For platform length	Weight
42955	1.8 m	5.3 kg
42956	2.5 m	6.4 kg

Advanced guardrail



Details

- For providing longitudinal protection.
- For S-PLUS mobile scaffold towers or for retrofitting to CompactMaster or MultiTower mobile scaffold towers.

Hints and special features

- Guardrail made from 50 mm Ø aluminium tubes, joints welded all round. With self-locking claws (grey) made of diecast aluminium.

Variants

Order number	For platform length	Weight
42837	1.8 m	7.2 kg
42838	2.5 m	9.7 kg

Base braces for scaffold towers with stabilisers



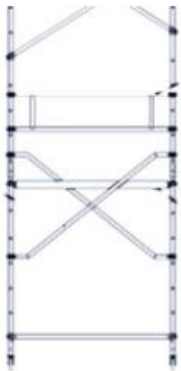
Details

- made from aluminium tube Ø 48 mm, with couplings for torsion-free mounting on the stile.

Variants

Order number	For platform length	Weight
42886	1.8 m	6.1 kg
42887	2.5 m	7.1 kg

Platform diagonal brace



Details

- For bracing the push-on end frames instead of diagonal braces if a platform is to be installed at the height of the diagonal braces.
- Colour of claws: blue.

Variants

Order number	For platform length	Weight
42978	1.8 m	2.3 kg
42979	2.5 m	2.7 kg

Diagonal brace



Details

- For bracing the push-on end frames.
- Colour of claws: blue.

Variants

Order number	For platform length	Length	Weight
42937	1.8 m	2.12 m	2.6 kg
42908	2.5 m	2.75 m	3 kg

Horizontal brace



Details

- For bracing the lower scaffolding section.
- Colour of claws: grey.

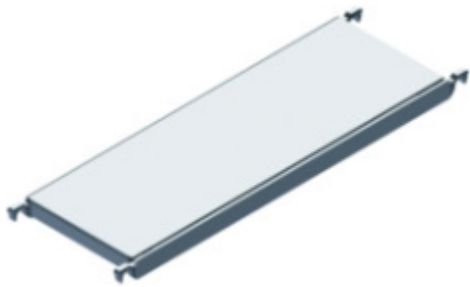
Hints and special features

- Made from 50 mm dia. aluminium tubes, with self-locking claws in diecast aluminium.

Variants

Order number	For platform length	Weight
42935	1.8 m	2.3 kg
42907	2.5 m	2.9 kg

Platform without trapdoor



Details

- For secure standing on rest and work platforms. Application: on mobile scaffold towers of width 1.35 m.

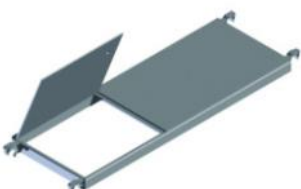
Hints and special features

- All-round welded, torsionally rigid aluminium frame with damp-resistant plywood panel glued 7 times; with slip-resistant surface and 4 self-locking claws (grey) of diecast aluminium.

Variants

Order number	For platform length	Weight
42932	1.8 m	12.7 kg
42930	2.5 m	17.5 kg

Trapdoor platform



Details

- With locking mechanism for secure standing on rest and work platforms.

Hints and special features

- All-round welded, torsionally rigid aluminium frame with damp-resistant plywood panel glued 7 times; with slip-resistant surface and 4 self-locking claws (grey) of diecast aluminium.

Variants

Order number	For platform length	Weight
42931	1.8 m	13 kg
42910	2.5 m	17.5 kg

Platform, hinged



Details

- For the topmost platform on scaffold towers with stairways. The trapdoor spans the entire length and can be opened and closed using two finger holes.

Variants

Order number	For platform length	Weight
42970	1.8 m	13.3 kg
42860	2.5 m	18.1 kg

Side toeboard



Details

- For providing longitudinal protection on the work platform.
- Colour: yellow with ZARGES lettering.

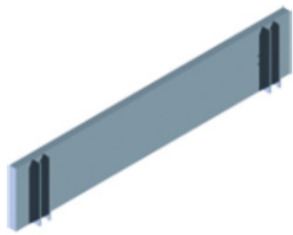
Hints and special features

- Toeboards made from wood, 2.5 to 3.0 cm thick, with guide rails at end toeboards for high operating comfort.

Variants

Order number	For platform length	Weight
42943	1.8 m	3.2 kg
42914	2.5 m	4.9 kg

End toeboard



Details

- For providing front-end protection on the work platform, incl. metal fittings.
- Colour: yellow.

Hints and special features

- Toeboards made from wood, 2.5 to 3.0 cm thick, with guide rails at end toeboards for high operating comfort.

Variants

Order number	For platform width	Weight
42913	0.75 m	1.4 kg
42911	1.35 m	2.1 kg

Triangular stabiliser



Details

- Made from 50 mm Ø aluminium tubes, telescopic with pivot foot for levelling out uneven surfaces.
- with clamps for securing to the stile,
- incl. anti-twist device.

Variants

Order number	Length	Weight
42926	2.2 m	7.5 kg

Triangular stabiliser S-PLUS



Details

- made from 50 mm dia. aluminium tubes, telescopic with pivot foot for levelling out uneven surfaces. With clamps for fastening to the stile.

Variants

Order number	Length	Weight
42850	2.2 m	5 kg

Anti-rotation bar for stabilisers



Details

- Separate anti-rotation bar for mounting on stabilisers with Ø 50 mm.
- Hold the stabilisers securely at an angle of 45° to the mobile scaffold tower (prescribed by EN 1004).

Variants

Order number	Length	Weight
42865	0.75 m	1.9 kg

Handrail, angled (top)



Details

- Made from 50 mm dia. aluminium tubes to provide the side protection on the stairway
- Application: only below the work platform.

Variants

Order number	For platform length	Weight
42939	1.8 m	3.2 kg
42863	2.5 m	3.7 kg

Stairway



Details

For mobile scaffold towers with stairways

- Stairway structure made from aluminium sections for comfortable climbing and descent, particularly with bulky or heavy loads
- Tread depth: 0.10 m.
- Overall width, steps: 0.43 m.

Variants

Order number	For platform length	Weight
42961	1.8 m	8.8 kg
42861	2.5 m	12.5 kg

Handrail



Details

- Made from 50 mm dia. aluminium tubes to provide the side protection on the stairway

Variants

Order number	For platform length	Length	Weight
42929	1.8 m	2.65 m	3.8 kg
42862	2.5 m	2.8 m	4.1 kg

Swivel castor with height adjuster, Ø 125 mm



Details

- Plastic wheel, Ø 125 mm, with height adjuster of galvanised steel, with separate levers for braking and release function; with load centring when braked.
- Compatible with all chassis beams and push-on end frames for mobile scaffold towers.
- Adjustable range: 30 cm.
- Delivery size: 1 piece.

Variants

Order number	Load-bearing capacity	Weight	Wheel diameter
42973	500 kg	6.1 kg	125 mm

Cast-aluminium swivel castor



Details

- For discharging static electricity.
- Cast aluminium wheel, Ø 200 mm, with height adjuster of galvanised steel, with separate levers for braking and release function; with load centring when braked.
- Adjustable range: 30 cm.
- Delivery size: 1 piece.

Variants

Order number	Load-bearing capacity	Weight	Wheel diameter
42873	500 kg	6.2 kg	125 mm

Rubber swivel castor with height adjuster



Details

- 200 mm dia. plastic wheel with height adjuster of galvanised steel, with separate levers for braking and release function; with load centring when braked.
- Oil-, petrol/gasoline- and acid-resistant.
- Adjustable range: 30 cm.
- Delivery size: 1 piece.

Variants

Order number	Load-bearing capacity	Weight	Wheel diameter
42875	600 kg	7.3 kg	200 mm

Swivel castor with height adjuster, Ø 200 mm



Details

- Plastic wheel, 200 mm dia., with steel height adjuster, with separate levers for braking and release functions; with load centring when braked.
- Adjustable range: 30 cm.
- Delivery size: 1 piece.

Variants

Order number	Load-bearing capacity	Weight	Wheel diameter
42917	600 kg	7.3 kg	200 mm

Swivel castor with height adjuster, Ø 150 mm



Details

- Plastic wheel, Ø 150 mm, with height adjuster of galvanised steel, with separate levers for braking and release function; with load centring when braked.
- Adjustable range: 15 cm.
- Delivery size: 1 piece.

Variants

Order number	Load-bearing capacity	Weight	Wheel diameter
42755	500 kg	5 kg	150 mm

Swivel castor with journal



Details

- Plastic wheel, dia. 125 mm, with galvanised-steel journal, with locking brake.
- Compatible with all chassis beams and push-on end frames for mobile scaffold towers.
- Delivery size: 1 piece.

Variants

Order number	Load-bearing capacity	Weight	Wheel diameter
42959	300 kg	1.5 kg	125 mm

Swivel castor for work platforms



Details

- With brake, Ø 125 mm, for Order No. 53790 - 53795.

More Information

Warranty Missing translation

Variants

Order number	Material	Warranty	Weight
862734	Galvanised steel	Missing translation	1.5 kg

Foot height adjuster



Details

- Galvanised steel, height-adjustable with a range of 30 cm; with bolt holes for bolting to the ground.
- Delivery size: 1 piece.

More Information

Load-bearing capacity 600 kg

Variants

Order number	Load-bearing capacity	Weight
41904	600 kg	4.5 kg

Stirrup step



Details

- Adjustable, with screws for mounting on chassis beam or rung for shortening access to the first rung.

Variants

Order number	Weight	Width
42832	0.6 kg	0.4 m

PaxTower S-PLUS 1T and 1T packs



Details

- The new, convenient packs allow the PaxTower to be erected to various heights. The packs are marked with different colours to show the user which ones are needed for their desired scaffold height and to help them make the right purchase decision.

More Information

adjustable-height-pf

0

Variants

Order number	Description	Weight
53550	EN 1004 add-on pack (red)	13 kg
53551	Stabiliser pack (green)	14 kg
53552	Toeboard pack (brown)	9.2 kg
53553	One-metre extension pack 1T (pink)	18.7 kg
53554	Two-metre extension pack 1T	27.6 kg
53555	Supplementary two-metre frame 1T (purple)	8.3 kg
53556	Guardrail pack 1T (yellow)	8 kg
53558	Missing translation	22.2 kg
53559	Two-metre extension pack S-PLUS (blue)	34.7 kg
5535502	EN 1004 add-on pack (red)	13 kg
5535532	One-metre extension pack 1T (pink)	18.7 kg
5535542	Two-metre extension pack 1T	27.6 kg
5535512	Stabiliser pack (green)	14 kg
5427942		

Ballast weight (disc)



Details

- Steel, painted, for pushing onto the chassis-beam tubes.
- Colour: yellow.

Hints and special features

- Please always refer to the assembly and usage instructions for the correct ballasting. Ballasting depends on the installation location (outdoors or indoors).

Variants

Order number	Description	Diameter	Weight
42915	Ballast weight	215 mm	10 kg

Push-on tube



Details

- 50 mm dia. aluminium tube for ballast disc (Order No. 42915).
- Application: from > 4 ballast weights.
- Maximum number fitted: 6 ballast discs.

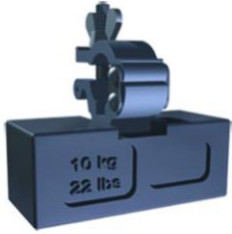
Hints and special features

- Please always refer to the assembly and usage instructions for the correct ballasting. Ballasting depends on the installation location (outdoors or indoors).

Variants

Order number	Length	Weight
42919	0.7 m	0.9 kg

Ballast weight (cube)



Details

- Steel, painted, with clamps for mounting on the triangular stabilisers.
- Colour: yellow.

Hints and special features

- Please always refer to the assembly and usage instructions for the correct ballasting. Ballasting depends on the installation location (outdoors or indoors).

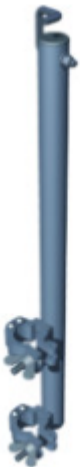
More Information

Description	Ballast weight
-------------	----------------

Variants

Order number	Description	adjustable-height-pf
42912	Ballast weight	
41331	Ballast weight (cube)	
42792	Ballast weight	0

Wall anchorage



Details

- Made of galvanised steel. For anchoring in the masonry for assembly alongside a wall.
- Recommendation: Platform height 3.00 m – 6.60 m: 2 pieces Platform height 6.60 m – 10.50 m: 4 pieces Platform height 10.50 m – 12.00 m: 6 pieces

Variants

Order number	Length	Weight
42920	0.9 m	2 kg

Check sheet for mobile scaffold towers

Details

- for mobile scaffold towers in acc. with accident-prevention regulations.

More Information

Warranty	Missing translation
----------	---------------------

Variants

Order number	Number	Warranty
800286	1	Missing translation

Алматы (7273)495-231 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89	Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81	Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47	Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Саранск (8342)22-96-24 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35	Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93
Россия +7(495)268-04-70		Казахстан +7(7172)727-132		Киргизия +996(312)96-26-47

<https://zarges.nt-rt.ru/> || zsc@nt-rt.ru