



*Our values, our
foundation.*

→ **Scaffolding** Product Catalog

English



SCAFFOLDING AND FORMWORK SYSTEMS



You need a strong foundation in life above all else.

A firm and reliable foundation.

Your feet should step on the ground with peace of mind when you do your work.

You should be able to trust.

It is not enough to be sure of the work you are doing. First and foremost, you have to make sure that you are safe when doing it.

That's why we are here as Tuton®.

With the strength we derive from our values, we are at your side to help you do your job safely and professionally with our scaffolding and formwork

systems produced with the most advanced technology with superior quality approved by international organizations

Because we are a strong, reliable and solid partner of the industry and construction sector in Turkiye and Europe.



SCAFFOLDING AND FORMWORK SYSTEMS



Incorporation

2011

*Export to many countries
in Europe*

*Modern production facility
equipped with advanced
technology*

**International
Quality**

**Advanced
Technology**





SCAFFOLDING AND FORMWORK SYSTEMS

*Europe-wide
service network*

• **Sales
Offices and
Warehouses**

*ISO 9001, EN 12810,
TÜV, SÜD approval in EN 12811
standards*

• **Superior
Quality**





Advantages of our products

- They are robust and lightweight; easy to transport and easy to store.
- They are safe and durable; can be assembled and disassembled over and over again.
- They are suitable for every site; they can be used in offshore locations, on slopes and in harsh weather conditions.
- Tailor-made for your needs; their design makes them quick and easy to install.
- They reduce the need for internal connections and equipment.



SCAFFOLDING AND FORMWORK SYSTEMS



Application Areas of Our Products

- Construction sector.
- Power plants.
- Bridges
- Viaducts – Highways.
- Dams.
- Skyscrapers.
- Buildings with complex architecture.
- Factories and other industrial plants.
- Historical and cultural buildings in need of restoration.
- Buildings in need of renovation, demolition.



 **TUTON®**



It is our strongest support as we overcome limits; our country and our goals.

Scaffolding systems and equipment, which are the reflection of Tuton's years of experience, meet all kinds of needs of its users easily with their rich variety.

Designs that prioritize quality, robustness and functionality not only enable you to work safely, but also improve the quality of your work, because all our designs are thoughtfully considered and produced with the most advanced technology.

This results in high quality products that are the envy of even the leading European brands.





SCAFFOLDING AND FORMWORK SYSTEMS

Tuton Scaffolding and Formwork Systems, which successfully represents the Turkish industrialism in Europe, continues to grow with its state-of-the-art production infrastructure, wide product range and expert staff who have proven their quality and reliability by passing the most demanding international tests.

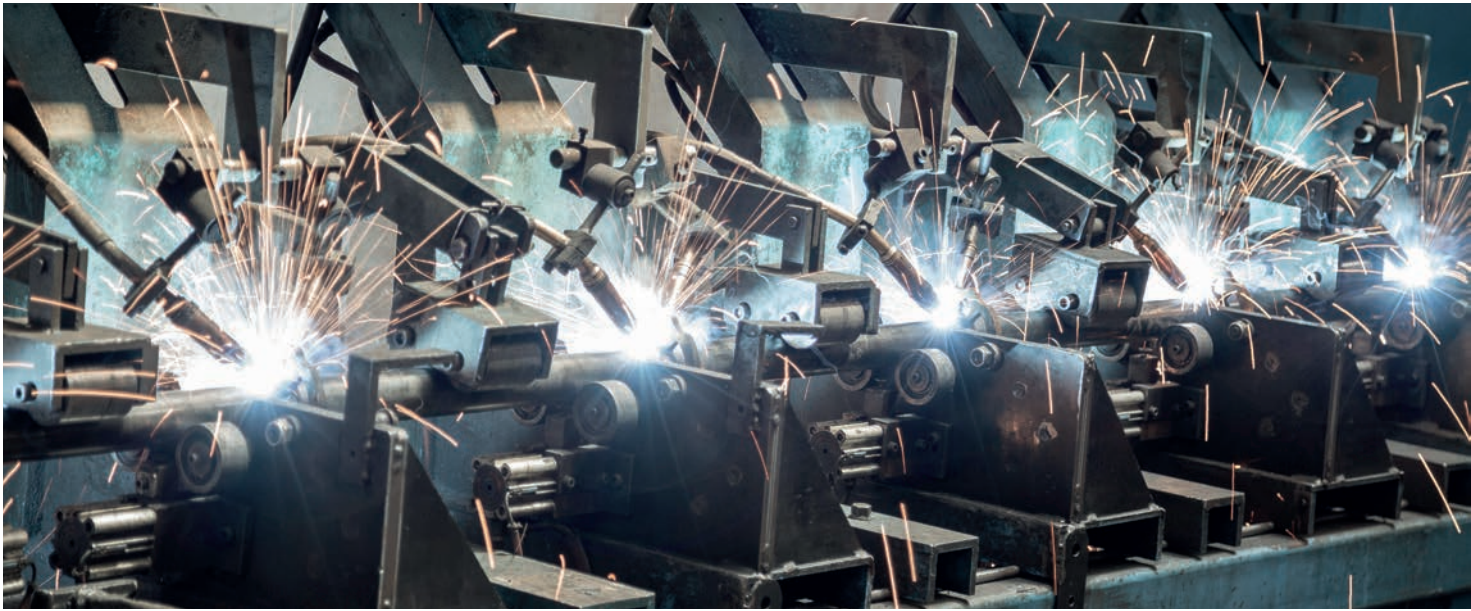




Table of Contents

● SYSTEM 1	12-21
● SYSTEM 2	22-29
● SYSTEM 3	30-37
● SYSTEM 4	38-47
● SYSTEM 5	48-53
● SYSTEM 6	54-59
● ACCESSORIES	60-65



You do your best
work, we provide
the support you

*You can contact our company for
detailed information*

www.tutonmetal.com

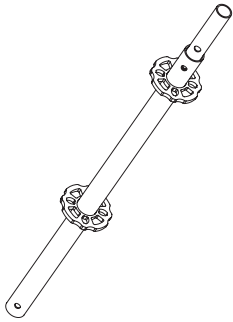


İSKELE VE KALIP SİSTEMLERİ
SCAFFOLDING & FORMWORK SYSTEMS
SYSTÈMES D'ÉCHAFAUDAGES ET DE COFFRAGE
GERÜSTE UND FORMSYSTEME

SYSTEM ¹

TUTON SCAFFOLDING AND FORMWORK SYSTEMS

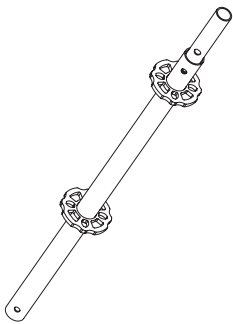




STEEL VERTICAL POLE

With compressed pipe fittings

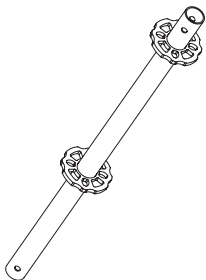
Steel pipes are 48.3×3.20 mm thick and galvanized using hot dip galvanizing method. Four small holes in each perforated disk allow right angle connections and four large holes allow connections at any angle. Drilled disks are for up to 8 connections with a distance of 0.50 m.



ALUMINUM VERTICAL POLE

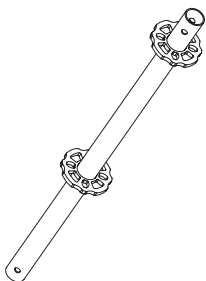
With compressed pipe fittings

Steel pipes are 48.3×3.20 mm thick and galvanized using hot dip galvanizing method. Four small holes in each perforated disk allow right angle connections and four large holes allow connections at any angle. Drilled disks are for up to 8 connections with a distance of 0.50 m.



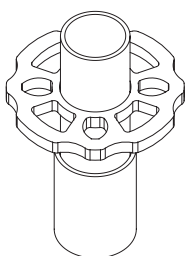
STEEL VERTICAL PIPE WITHOUT DIRECT CONNECTION

Steel pipes are 48.3×3.20 mm thick and galvanized using hot dip galvanizing method. Four small holes in each perforated disk allow right angle connections and four large holes allow connections at any angle. Drilled disks are for up to 8 connections with a distance of 0.50 m. Can be used with external pipe connection. Suspended scaffolding is the most suitable solution.



ALUMINUM VERTICAL PIPE WITHOUT DIRECT CONNECTION

Made of aluminum pipe. Four small holes in each perforated disk allow right angle connections and four large holes allow connections at any angle. Drilled disks are for up to 8 connections with a distance of 0.50 m. Can be used with external pipe connection. Suspended scaffolding is the most suitable solution.



STARTER PART

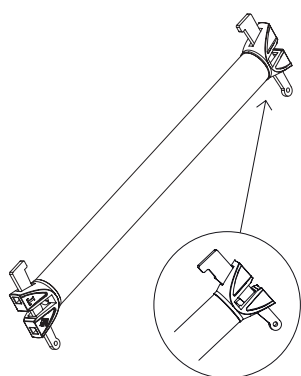
The drilled disk forms the scaffolding footing together with the foundation plates. The vertical pole is placed on the starter part for further installation.

Length (m)	Weight (Kg)	Product Code
0,50	3,20	S1-G4-050
1,00	5,50	S1-G4-100
1,50	7,80	S1-G4-150
2,00	10,20	S1-G4-200
2,50	12,20	S1-G4-250
3,00	14,60	S1-G4-300
4,00	19,10	S1-G4-400
0,50	1,40	S1-A4-050
1,00	2,20	S1-A4-100
1,50	3,20	S1-A4-150
2,00	4,10	S1-A4-200
2,50	5,00	S1-A4-250
3,00	5,90	S1-A4-300
4,00	7,70	S1-A4-400
0,50	2,50	S1-G4.1-050
1,00	4,60	S1-G4.1-100
1,50	6,80	S1-G4.1-150
2,00	9,00	S1-G4.1-200
2,50	11,70	S1-G4.1-250
3,00	13,70	S1-G4.1-300
4,00	18,10	S1-G4.1-400
0,50	1,20	S1-A4.1-050
1,00	1,90	S1-A4.1-100
1,50	2,80	S1-A4.1-150
2,00	3,80	S1-A4.1-200
2,50	4,70	S1-A4.1-250
3,00	5,60	S1-A4.1-300
4,00	7,50	S1-A4.1-400
0,24	1,40	S1-G19-024
0,43	2,20	S1-G19-043



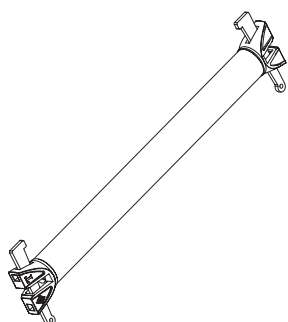
PIPE CONNECTION PART

Used for screwing to the pole without pipe connection.



STEEL HORIZONTAL MEMBER

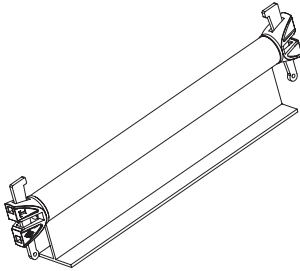
The steel is hot dip galvanized. The pipe support is installed as a platform carrier, railing and supporting element of the bases.



ALUMINUM HORIZONTAL ELEMENT

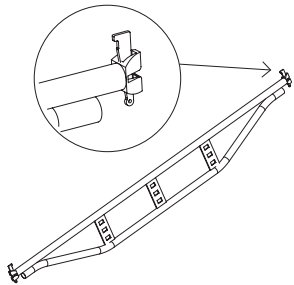
The aluminum pipe support is mounted as a platform carrier, railing and support for the bases.

Length (m)	Weight (Kg)	Product Code
0,52	1,6	S1-G29-052
0,25	1,40	S1-G7-025
0,39	1,80	S1-G7-039
0,45	2,00	S1-G7-045
0,50	2,20	S1-G7-050
0,73	3,00	S1-G7-073
0,90	3,50	S1-G7-090
1,00	3,80	S1-G7-100
1,04	4,00	S1-G7-104
1,07	4,10	S1-G7-107
1,09	4,20	S1-G7-109
1,29	4,80	S1-G7-129
1,40	5,00	S1-G7-140
1,50	5,40	S1-G7-150
1,57	5,60	S1-G7-157
2,00	7,00	S1-G7-200
2,07	7,20	S1-G7-207
2,50	8,50	S1-G7-250
2,57	8,07	S1-G7-257
3,00	10,20	S1-G7-300
3,07	10,50	S1-G7-307
4,14	14,00	S1-G7-414
0,73	2,80	S1-A7-073
0,90	3,50	S1-A7-090
1,04	3,70	S1-A7-104
1,57	4,00	S1-A7-157
2,07	4,50	S1-A7-207
2,57	4,90	S1-A7-257
3,07	5,50	S1-A7-307



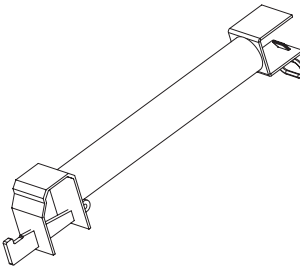
REINFORCED HORIZONTAL MEMBER

The steel is hot dip galvanized. For supporting bases and pipe support for larger loads.



DOUBLE REINFORCED HORIZONTAL MEMBER

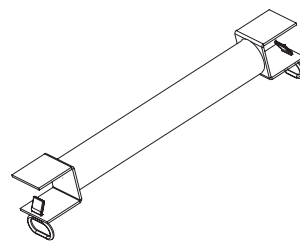
The steel is hot dip galvanized. Used in combination with the supporting sub-bearing to accommodate pipe supported bases for large loads.



EDGE INTERMEDIATE PLATFORM LOCK

The steel is hot dip galvanized. For short bases at the edges as an intermediate support member.

It is pushed onto the steel bases on one side and inserted longitudinally into the lock on the other side.

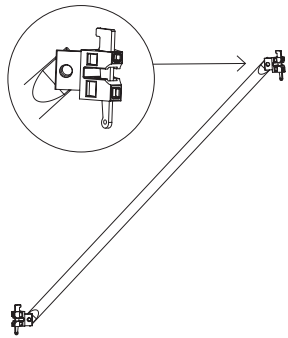


INTERMEDIATE PLATFORM LOCK MIDDLE

Steel is galvanized by the hot-dip method.

For shorter bases as an intermediate support in the middle. It is pushed onto the steel bases from both sides.

Length (m)	Weight (Kg)	Product Code
1,09	6,90	S1-G25-073
1,29	7,80	S1-G25-129
1,57	9,90	S1-G11-157
2,07	13,20	S1-G11-207
2,57	16,50	S1-G11-257
3,00	19,40	S1-G11-300
3,07	19,70	S1-G11-307
0,32	2,40	S1-G31-032
0,64	4,40	S1-G31-064
0,96	5,50	S1-G31-096
0,32	3,10	S1-G30-032
0,70	4,20	S1-G30-070
1,09	5,20	S1-G30-109

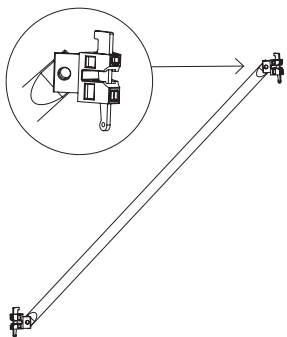


VERTICAL DIAGONAL TRANSVERSE

Area Height 0.50 m

Galvanized by hot dipping method. For additional support of locks and posts.

Length (m)	Width (m)	Weight (Kg)	Product Code
1,09	1,10	4,00	S1-G22-050/109
1,57	1,55	5,70	S1-G22-050/157
2,07	2,03	7,20	S1-G22-050/207
2,57	2,51	8,40	S1-G22-050/257
3,07	3,00	9,60	S1-G22-050/307

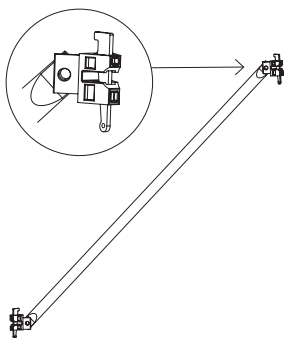


VERTICAL ANGLE DIAGONAL

Area Height 1.00 m

Galvanized with the hot dip method. For additional support of locks and posts.

0,73	1,20	4,20	S1-G22-100/073
1,09	1,41	4,80	S1-G22-100/109
1,57	1,79	6,30	S1-G22-100/157
2,07	2,20	7,40	S1-G22-100/207
2,57	2,66	8,80	S1-G22-100/257
3,07	3,13	9,90	S1-G22-100/307

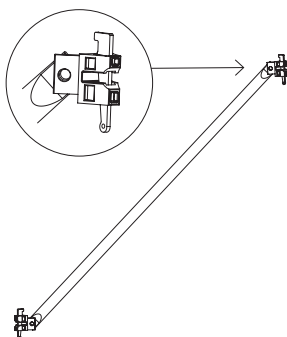


VERTICAL ANGLE DIAGONAL

Area Height 1.50 m

Steel is galvanized by the hot-dip method. To provide additional support To locks and poles.

0,73	1,65	5,40	S1-G22-150/073
1,09	1,81	5,80	S1-G22-150/109
1,57	2,11	7,30	S1-G22-150/157
2,07	2,48	8,20	S1-G22-150/207
2,57	2,89	9,50	S1-G22-150/257
3,07	3,32	10,50	S1-G22-150/307

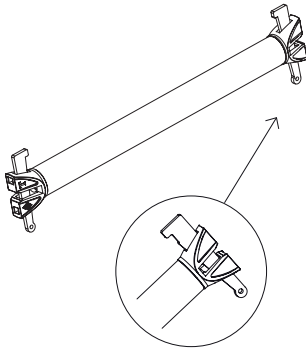


VERTICAL DIAGONAL TRANSVERSE

Area Height 1.50 m

The steel is hot dip galvanized. For additional support of locks and posts.

0,73	2,12	8,20	S1-G22-200/073
1,04	2,23	8,50	S1-G22-200/104
1,09	2,25	8,60	S1-G22-200/109
1,29	2,85	8,90	S1-G22-200/129
1,40	2,40	9,00	S1-G22-200/140
1,57	2,49	9,40	S1-G22-200/157
2,07	2,81	10,00	S1-G22-200/207
2,50	3,15	11,60	S1-G22-200/250
2,57	3,18	12,00	S1-G22-200/257
3,07	3,58	13,00	S1-G22-200/307
4,14	4,51	15,00	S1-G22-200/414

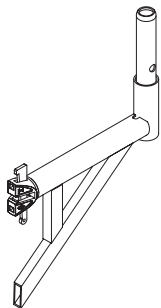


HORIZONTAL DIAGONAL TRANSVERSE

Area Height 1.00 m

The steel is hot dip galvanized.
For additional support of locks
and posts.

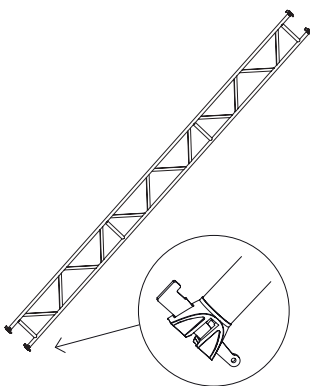
Length (m)	Width (m)	Weight (Kg)	Product Code
1,57	1,09	6,90	S1-G23-157/109
1,57	1,57	8,70	S1-G23-157/157
2,00	2,00	11,30	S1-G23-200/200
2,07	0,73	9,00	S1-G23-207/073
2,07	1,09	9,20	S1-G23-207/109
2,07	2,07	11,50	S1-G23-207/207
2,57	0,73	10,80	S1-G23-257/073
2,57	1,09	12,00	S1-G23-257/109
2,57	2,57	14,00	S1-G23-257/257
3,07	0,73	12,30	S1-G23-307/073
3,07	1,09	11,00	S1-G23-307/109
3,07	3,07	15,80	S1-G23-307/307



O PIPE CANTILEVER

The steel is hot dip galvanized. Used
to extend the scaffold inwards and
outwards with the pipe fitting.

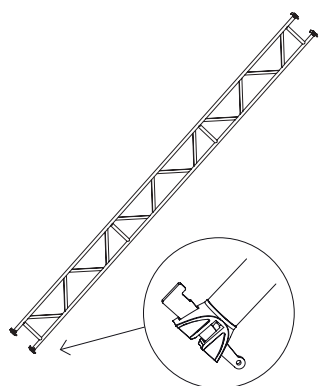
0,39	--	3,90	S1-G9-039
0,69	--	6,70	S1-G9-069
0,73	--	6,80	S1-G9-073



STEEL HEAVY LOAD BEARING TRUSS

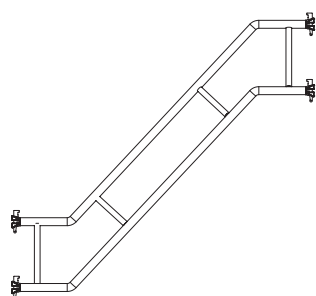
The steel is hot-dip galvanized. It is a
carrier for special constructions with
high load-bearing capacity or for
large span distances.

1,00	0,50	12,30	S1-G26-100
1,50	0,50	16,20	S1-G26-150
2,00	0,50	21,20	S1-G26-200
2,07	0,50	22,00	S1-G26-207
2,50	0,50	26,20	S1-G26-250
3,07	0,50	31,80	S1-G26-307
4,14	0,50	39,60	S1-G26-414
5,00	0,50	45,00	S1-G26-500
5,14	0,50	47,70	S1-G26-514
6,14	0,50	57,60	S1-G26-614
7,71	0,50	74,00	S1-G26-771



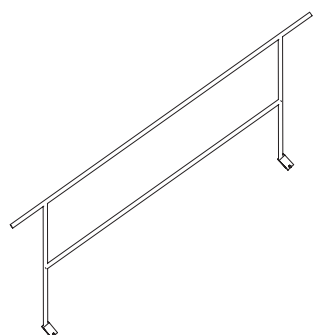
ALUMINUM HEAVY LOAD BEARING TRUSS

Aluminum 48.3x4 mm pipe. Transition carrier for special constructions with high load carrying capacity or for large span distances. The truss made of aluminum is very light and practical compared to the STEEL truss.



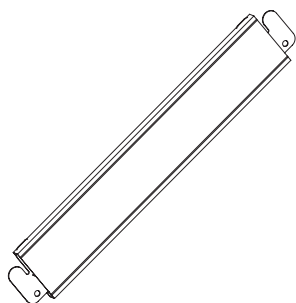
STAIR RAILING

Galvanized by hot dipping method. Stair railing holder with special lock system.



INTERIOR STAIR RAILING

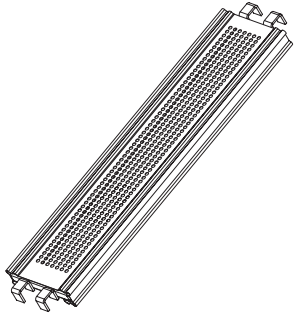
Galvanized by hot dipping method. Stair railing holder with special locking system is secured and used on the staircase with the special locking design of the inner railing.



WOODEN KICK GUARD

The kick plate completes the three-part side guard foreseen.

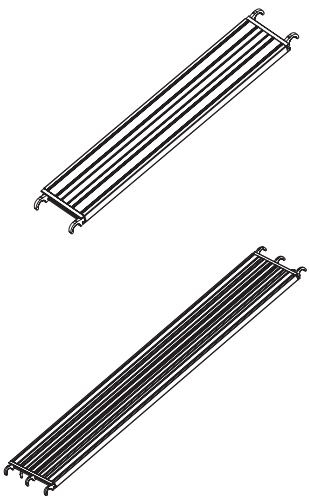
Length (m)	Width (m)	Weight (Kg)	Product Code
2,07	0,50	14,00	S1-A26-207
2,57	0,50	16,00	S1-A26-257
3,07	0,50	18,00	S1-A26-307
4,14	0,50	22,00	S1-A26-414
5,14	0,50	27,00	S1-A26-514
6,14	0,50	31,00	S1-A26-614
7,71	0,50	36,00	S1-A26-771
2,57	18,10	18,00	S1-G13.1-200/257
3,07	20,10	21,00	S1-G13.1-200/307
2,57	1,21	12,10	S1-G13.2-200/257
3,07	1,41	14,10	S1-G13.2-200/307
0,73	0,15	2,50	S1-A15.1-073
1,09	0,15	3,50	S1-A15.1-109
1,40	0,15	4,40	S1-A15.1-140
1,57	0,15	4,50	S1-A15.1-157
2,07	0,15	5,30	S1-A15.1-207
2,57	0,15	6,70	S1-A15.1-257
3,07	0,15	7,30	S1-A15.1-307



STEEL PLATFORM

Galvanized by hot dipping method. Thanks to its drilled structure, it prevents slipping and can be well stacked, with integrated lifting safety.

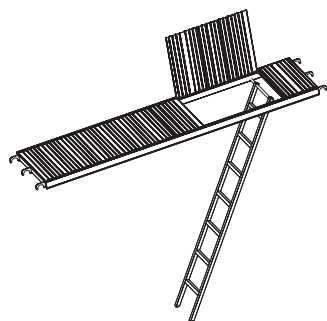
Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
6	0,73	0,19	5,10	S1-G8-019/073
6	1,00	0,19	5,70	S1-G8-019/100
6	1,09	0,19	6,30	S1-G8-019/109
6	1,57	0,19	8,50	S1-G8-019/157
6	2,07	0,19	10,50	S1-G8-019/207
6	2,50	0,19	12,50	S1-G8-019/250
5	2,57	0,19	13,10	S1-G8-019/257
4	3,07	0,19	15,20	S1-G8-019/307
6	0,73	0,32	7,20	S1-G8-032/073
6	1,00	0,32	12,00	S1-G8-032/100
6	1,09	0,32	12,20	S1-G8-032/109
6	1,57	0,32	14,00	S1-G8-032/157
6	2,07	0,32	15,80	S1-G8-032/207
6	2,50	0,32	18,00	S1-G8-032/250
5	2,57	0,32	18,20	S1-G8-032/257
4	3,07	0,32	20,00	S1-G8-032/307



ALUMINUM PLATFORM

Produced with special molds. Prevents slipping; well stackable with integrated lifting safety.

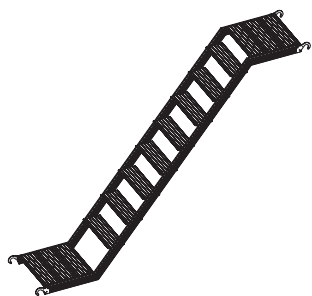
6	0,73	0,19	2,60	S1-A8-019/073
6	1,09	0,19	3,90	S1-A8-019/109
6	1,40	0,19	5,00	S1-A8-019/140
6	1,57	0,19	5,60	S1-A8-019/157
6	2,07	0,19	7,20	S1-A8-019/207
5	2,57	0,19	8,70	S1-A8-019/257
4	3,07	0,19	10,20	S1-A8-019/307
6	0,73	0,60	5,80	S4-A8-060/073/15
6	1,09	0,60	8,00	S4-A8-060/109/15
6	1,40	0,60	9,80	S4-A8-060/140/15
6	1,57	0,60	10,90	S4-A8-060/157/15
6	2,07	0,60	14,00	S4-A8-060/207/15
5	2,57	0,60	17,40	S4-A8-060/257/15
4	3,07	0,60	19,80	S4-A8-060/307/15



ALUMINUM PLATFORM WITH LADDER

Produced with special molds.
Prevents slipping; well stackable
with integrated lifting safety,
facilitates access between floors.

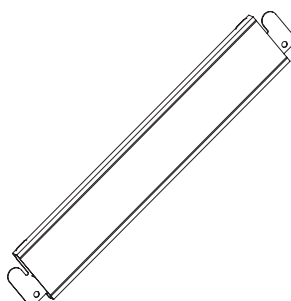
Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
5	1,57	0,60	16,50	S4-A16-157
5	2,07	0,60	20,30	S4-A16-207
4	2,57	0,60	25,20	S4-A16-257
4	3,07	0,60	29,80	S4-A16-307



ALUMINUM LADDER WITH PEDESTAL

The 2.00 m site height
provides comfortable external
transportation during intensive
scaffolding use and handling of
bulky materials.

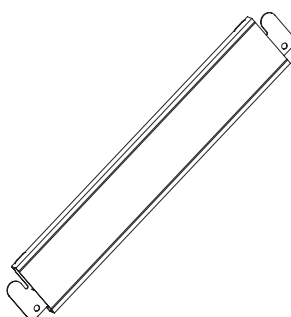
Area Dimen- sion	Length (m)	Width (m)	Weight (Kg)	Product Code
2,57	3,25	0,64	24,30	S4-A17.2-257
3,07	3,65	0,64	29,00	S4-A17.2-307



STEEL KICK PLATE

The kick plate completes the
three-part side guard foreseen.

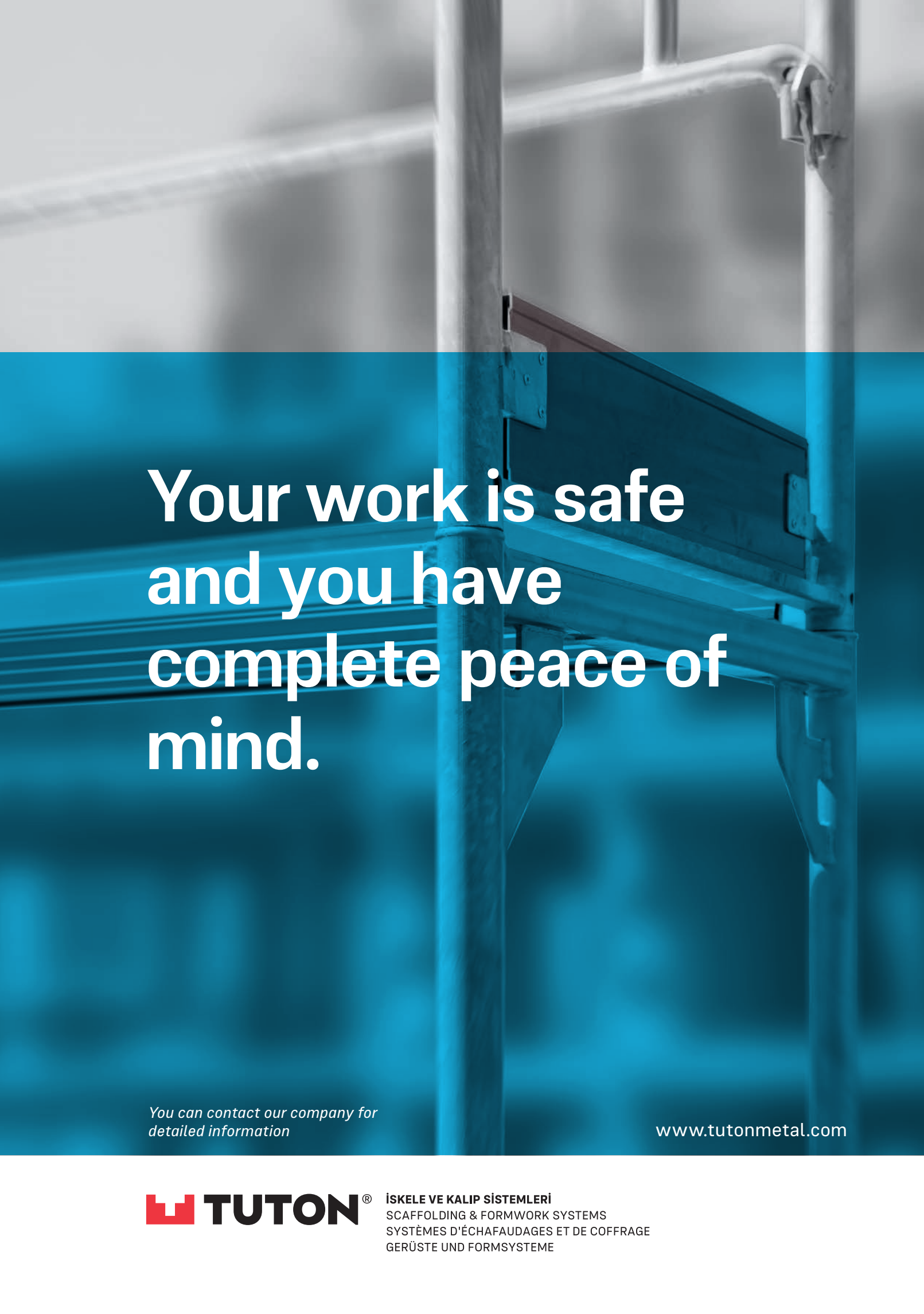
Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
--	0,73	0,15	2,75	S12648-073
--	1,09	0,15	3,75	S12648-109
--	1,40	0,15	4,65	S12648-140
--	1,57	0,15	4,75	S12648-157
--	2,07	0,15	5,55	S12648-207
--	2,57	0,15	6,95	S12648-257
--	3,07	0,15	7,55	S12648-307



ALUMINUM KICK PLATE

The kick plate completes
the three-part side guard
foreseen.

--	0,73	0,15	1,40	S12648-073
--	1,09	0,15	1,90	S12648-109
--	1,40	0,15	2,20	S12648-140
--	1,57	0,15	2,40	S12648-157
--	2,07	0,15	3,10	S12648-207
--	2,57	0,15	3,70	S12648-257
--	3,07	0,15	4,40	S12648-307



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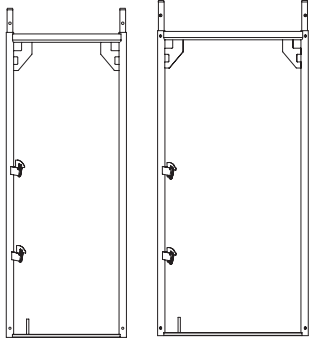


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GERÜSTE UND FORMSYSTEME

SYSTEM ²

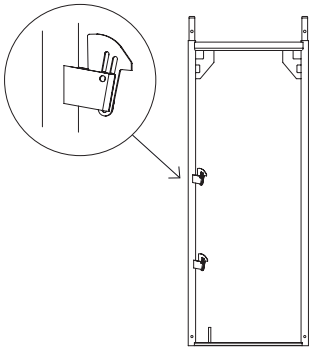
TUTON SCAFFOLDING AND FORMWORK SYSTEMS





STEEL CONNECTION FRAME

Steel pipes are Ø 48,3×3,0 mm thick and galvanized by hot dip method. Platform hooks are reinforced U profile.



ALUMINUM CONNECTION FRAME

Aluminum pipes are Ø 48.3×4.0 mm thick. Platform hooks are reinforced U profile; the system should be used with special design.

Length (m)	Width (m)	Weight (Kg)	Product Code
0,66	0,73	10,60	S2-G1-073/066/2.50
1,00	0,73	13,50	S2-G1-073/100/2.50
1,50	0,73	16,40	S2-G1-073/150/2.50
2,00	0,73	19,20	S2-G1-073/200/2.50
0,66	1,09	13,30	S2-G1-109/066/3.00
1,00	1,09	16,00	S2-G1-109/100/3.00
1,50	1,09	20,00	S2-G1-109/150/3.00
2,00	1,09	23,40	S2-G1-109/200/3.00

0,66	0,73	4,00	S2-A1-073/066
1,00	0,73	5,00	S2-A1-073/100
1,50	0,73	6,60	S2-A1-073/150
2,00	0,73	8,20	S2-A1-073/200

0,73	--	1,40	S2-G24-073
1,09	--	2,00	S2-G24-109
1,57	--	2,70	S2-G24-157
2,07	--	3,45	S2-G24-207
2,57	--	2,20	S2-G24-257
3,07	--	5,00	S2-G24-307

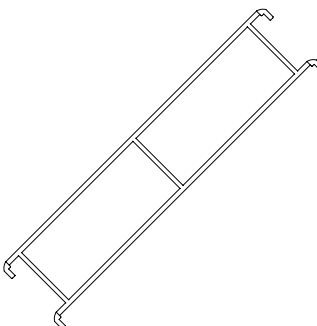
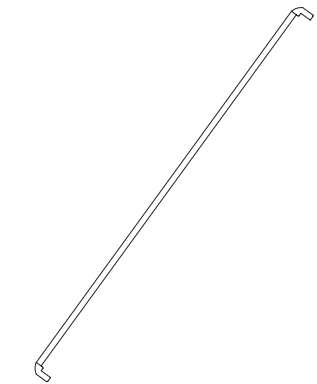
STEEL SINGLE BARRIER

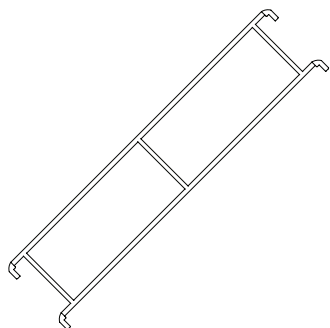
The steel pipe is Ø 33.7 mm thick and galvanized by hot-dip galvanizing.

1,57	0,50	7,20	S2-G6-157
2,07	0,50	8,80	S2-G6-207
2,57	0,50	10,40	S2-G6-257
3,07	0,50	12,00	S2-G6-307

STEEL DOUBLE BARRIER

The steel pipe is Ø 33.7 mm thick and galvanized by hot-dip galvanizing.

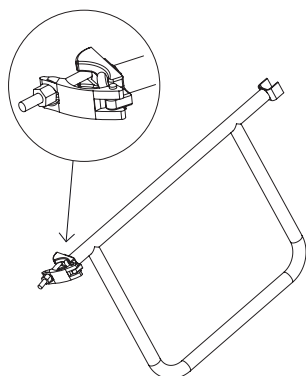




ALUMINUM DOUBLE BARRIER

It is manufactured from aluminum pipes drawn in special molds.

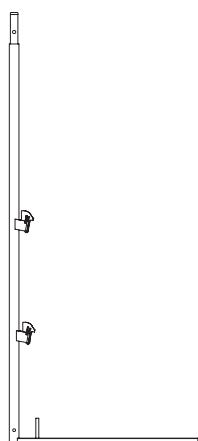
Area Dimension	Length (m)	Width (m)	Weight (Kg)	Product Code
--	1,57	0,50	3,50	S2-A6-157
--	2,07	0,50	4,60	S2-A6-207
--	2,57	0,50	5,80	S2-A6-257
--	3,07	0,50	6,70	S2-A6-307



TERMINATION BARRIER

Steel pipes are galvanized by hot dip method. Provides double side protection at the termination.

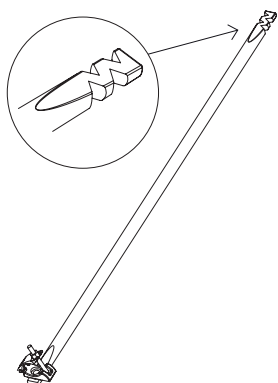
--	0,73	--	4,00	S2-G27.2-073
--	1,09	--	5,10	S2-G27.2-109



RAILING SUPPORT PLATFORM WITH SAFETY

Steel pipe Galvanized by hot dipping method.

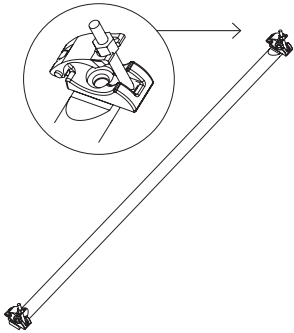
--	1.00	0,73	7,00	S2-G53-073/100
--	1.00	1,09	9,00	S2-G53-109/100
--	2.00	0,73	11,00	S2-G53-073/200



STEEL CROSS DIAGONAL

The steel pipe of Ø 42.4 mm with forged clamp is hot-dip galvanized. The possibility of fixing with a rotatable forged clamp ensures a strong connection.

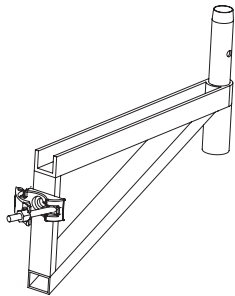
2,07	2,80	--	6,40	S2-G22-207/257
2,57	3,20	--	7,00	S2-G22-257/320
3,07	3,60	--	7,60	S2-G22-307/360



STEEL CROSS REINFORCEMENT

The Ø 42.4 mm steel pipe with forged clamp is galvanized by hot-dip galvanizing. Strong connection anchor with the possibility of adjustment by rotatable forged clamp, with two movable clamps.

Area Dimension	Length (m)	Width (m)	Weight (Kg)	Product Code
2,07	2,80	--	8,50	S2-G22.1-207/257
2,57	3,20	--	9,80	S2-G22.1-257/320
3,07	3,60	--	11,00	S2-G22.1-307/360

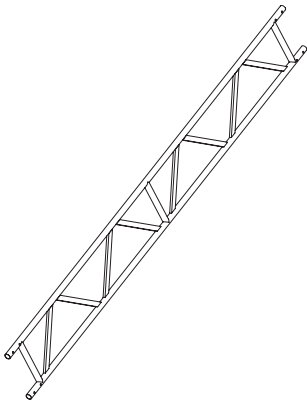


U PROFILE CANTILEVER

The steel is galvanized by hot dip method.

Used to extend the scaffolding inwards and outwards with its reinforced U profile shape.

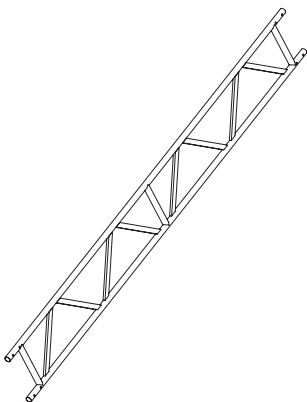
--	0,50	--	5,80	S2-G9-050
--	0,73	--	6,40	S2-G9-073
--	1,09	--	9,60	S2-G9-109



STEEL HEAVY LOAD BEARING TRUSS

The steel is hot dip galvanized. Transition carrier for special constructions with high load-bearing capacity or for large span distances.

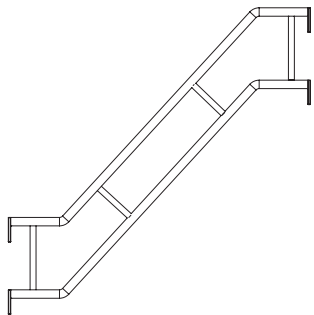
--	2,07	0,50	27,00	A-G6-207
--	2,57	0,50	33,50	A-G6-257
--	3,07	0,50	35,00	A-G6-307
--	4,14	0,50	44,00	A-G6-414
--	5,14	0,50	48,50	A-G6-514
--	6,14	0,50	53,00	A-G6-614
--	7,71	0,50	82,00	A-G6-771



ALUMINUM HEAVY LOAD BEARING TRUSS

Aluminum Ø 48.3 mm×4 mm pipe transition carrier with high load-bearing capacity, for special constructions or for large span distances. Truss made of aluminum material is very light and practical compared to steel trusses.

--	2,07	0,50	14,00	A-A6-207
--	2,57	0,50	16,00	A-A6-257
--	3,07	0,50	18,00	A-A6-307
--	4,14	0,50	22,00	A-A6-414
--	5,14	0,50	27,00	A-A6-514
--	6,14	0,50	31,00	A-A6-614
--	7,71	0,50	36,00	A-A6-771



STAIR RAILING

The steel is hot dip galvanized. Stair railing holder with special lock system.

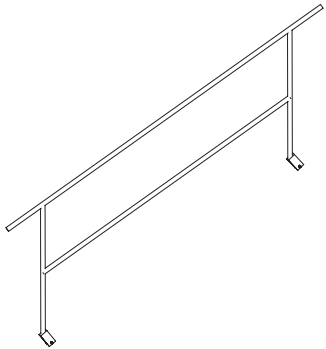
Area Dimension	Length (m)	Width (m)	Weight (Kg)	Product Code
2,57	3,25	--	16,10	S2-G13.1-257/325
3,07	3,57	--	17,60	S2-G13.1-307/357

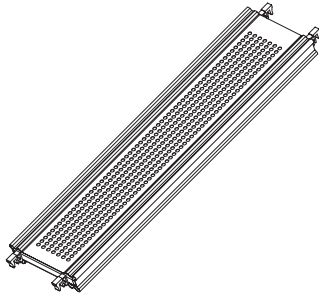
INTERIOR STAIR RAILING

Hot-dip galvanized for stairs. Stair railing holder with special lock system.

The inner railing is fixed on the stairs with a special lock design.

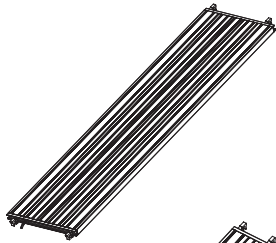
2,57	2,57	--	12,10	S2-G13.2-257/257
3,07	3,07	--	14,10	S2-G13.2-307/307





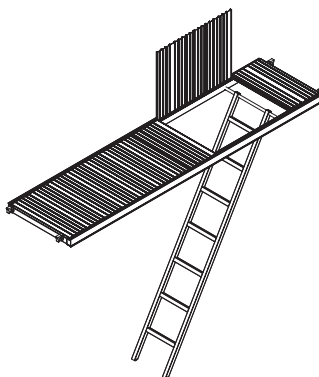
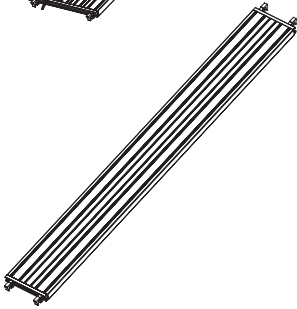
STEEL PLATFORM

Galvanized by hot dipping method. Thanks to its drilled structure, it prevents slipping and can be well stacked, with integrated lifting safety.



ALUMINUM PLATFORM

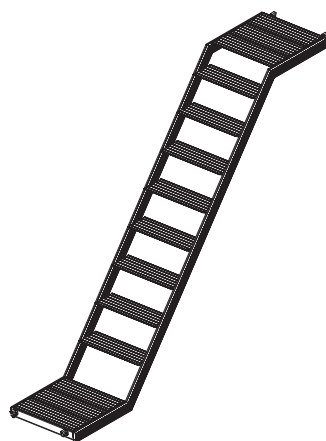
Produced with special molds. Prevents slipping; well stackable with integrated lifting safety.



ALUMINUM PLATFORM WITH LADDER

Manufactured with special molds, prevents slipping, provides good stackability. The integrated lifting safety device facilitates access between floors.

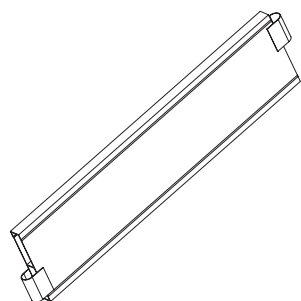
Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
6	0,73	0,32	7,10	S2-G8-032/073
6	1,09	0,32	12,60	S2-G8-032/109
6	1,40	0,32	13,50	S2-G8-032/140
6	1,57	0,32	14,10	S2-G8-032/157
6	2,07	0,32	16,20	S2-G8-032/207
5	2,57	0,32	18,50	S2-G8-032/257
4	3,07	0,32	20,10	S2-G8-032/307
6	0,73	0,32	3,70	S2-A8-032/073/15
6	1,09	0,32	5,20	S2-A8-032/109/15
6	1,40	0,32	6,20	S2-A8-032/140/15
6	1,57	0,32	6,90	S2-A8-032/157/15
6	2,07	0,32	8,10	S2-A8-032/207/15
5	2,57	0,32	10,50	S2-A8-032/257/15
4	3,07	0,32	11,80	S2-A8-032/307/15
6	0,73	0,64	6,50	S2-A8-064/073/15
6	1,09	0,64	8,50	S2-A8-064/109/15
6	1,40	0,64	10,30	S2-A8-064/140/15
6	1,57	0,64	11,50	S2-A8-064/157/15
6	2,07	0,64	15,10	S2-A8-064/207/15
5	2,57	0,64	18,20	S2-A8-064/257/15
4	3,07	0,64	21,70	S2-A8-064/307/15
5	1,57	0,64	16,90	S2-A16-157
5	2,07	0,64	20,50	S2-A16-207
4	2,57	0,64	24,60	S2-A16-257
4	3,07	0,64	28,50	S2-A16-307



ALUMINUM LADDER WITH PEDESTAL

The 2.00 m site height provides comfortable external transportation during intensive scaffolding USE and handling of bulky materials.

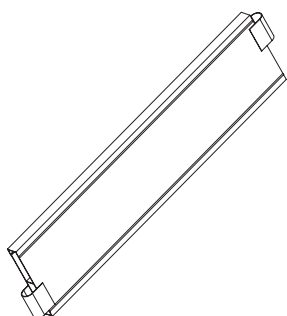
Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
--	2,57	0,64	24,30	S3-A17.2-257
--	3,07	0,64	25,10	S3-A17.2-307



WOODEN KICK GUARD

The kick plate completes the three-part side guard foreseen.

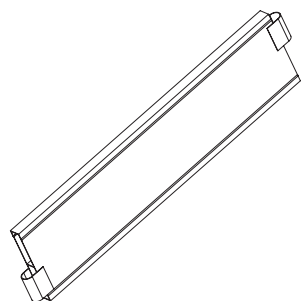
--	0,73	0,15	2,50	S2-A15.1-073
--	1,09	0,15	3,50	S2-A15.1-109
--	1,40	0,15	4,40	S2-A15.1-140
--	1,57	0,15	4,50	S2-A15.1-157
--	2,07	0,15	5,30	S2-A15.1-207
--	2,57	0,15	6,70	S2-A15.1-257
--	3,07	0,15	7,30	S2-A15.1-307



ALUMINUM KICK PLATE

The kick plate completes the three-part side guard foreseen.

--	0,73	0,15	1,80	S2-A15-073
--	1,09	0,15	2,20	S2-A15-109
--	1,40	0,15	2,60	S2-A15-140
--	1,57	0,15	2,80	S2-A15-157
--	2,07	0,15	3,40	S2-A15-207
--	2,57	0,15	4,00	S2-A15-257
--	3,07	0,15	4,40	S2-A15-307



STEEL KICK PLATE

The kick plate completes the three-part side guard foreseen.

--	0,73	0,15	2,50	S2-G15-073
--	1,09	0,15	3,50	S2-G15-109
--	1,40	0,15	4,40	S2-G15-140
--	1,57	0,15	4,50	S2-G15-157
--	2,07	0,15	5,30	S2-G15-207
--	2,57	0,15	6,70	S2-G15-257
--	3,07	0,15	7,30	S2-G15-307



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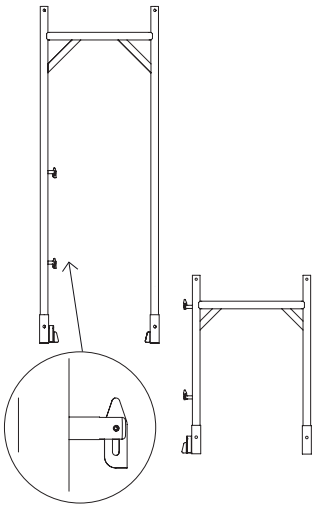


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SYSTEM ³

TUTON SCAFFOLDING AND FORMWORK SYSTEMS

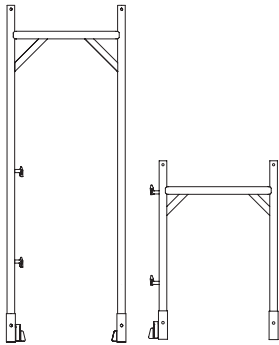




STEEL H FRAME WITH PIN

Steel pipes are galvanized by hot dipping method.

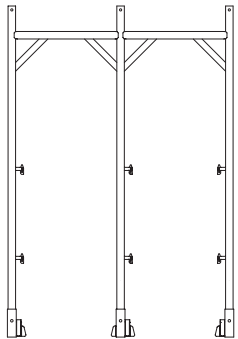
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
2,70	0,70	0,70	9,50	S3-G1-070/070/2.50
2,70	1,00	0,70	11,40	S3-G1-070/100/2.50
2,70	2,00	0,70	17,40	S3-G1-070/200/2.50
3,00	0,70	0,70	10,00	S3-G1-070/070/3.00
3,00	1,00	0,70	12,00	S3-G1-070/100/3.00
3,00	2,00	0,70	19,20	S3-G1-070/200/3.00
3,25	0,70	0,70	11,20	S3-G1-070/070/3.25
3,25	1,00	0,70	13,60	S3-G1-070/100/3.25
3,25	2,00	0,70	21,60	S3-G1-070/200/3.25



ALUMINIUM H FRAME WITH PIN

Made of Ø 48.3×4 mm thick aluminum pipes.

4,00	0,70	0,70	4,00	S3-A1-070/070
4,00	1,00	0,70	5,10	S3-A1-070/100
4,00	2,00	0,70	8,00	S3-A1-070/200

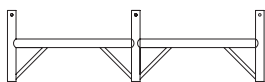


ALUMINIUM DOUBLE H FRAME WITH PIN

Ø 48.3×4 mm thick aluminum pipes.

For scaffolding ladder installations.

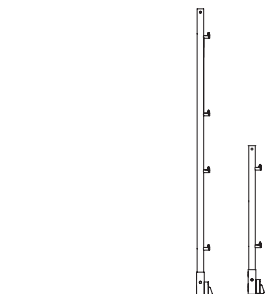
4,00	2,00	1,40	12,50	S3-A1-140/200
4,00	1,00	1,40	9,00	S3-A1-140/100



STEEL BASE FRAME

Steel pipes are Ø 48,3×3,00mm thick and galvanized by hot dip method. Ground frame for the first assembly.

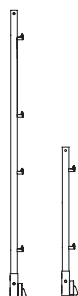
3,00	0,40	0,70	5,50	S3-G3-040/070
3,00	0,40	1,00	6,50	S3-G3-040/100
3,00	0,40	1,40	9,50	S3-G3-040/140



VERTICAL STEEL POLE WITH PIN

Steel pipes are galvanized by hot dipping method.

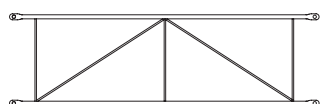
2,70	1,10	--	4,70	S3-G4-100/2.50
2,70	2,00	--	8,80	S3-G4-200/2.50
3,25	1,10	--	5,00	S3-G4-100/3.25
3,25	2,00	--	8,80	S3-G4-200/3.25
3,25	3,00	--	13,60	S3-G4-300/3.25



VERTICAL ALUMINUM POLE WITH PIN

Made of $\varnothing 48.3 \times 4.00$ mm aluminum pipes.

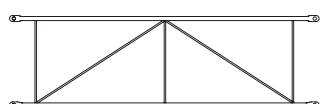
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
4,00	1,10	--	2,80	S3-A4-100/4.00
4,00	2,00	--	4,50	S3-A4-200/4.00



STEEL BARRIER

$\varnothing 26,9$ mm thick steel pipe isgalvanized by hot dip method. Diagonal supported.

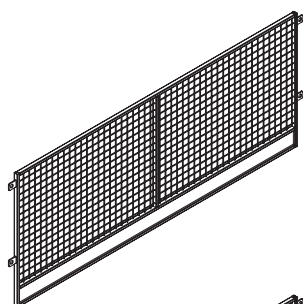
--	0,70	0,60	3,50	S3-G6-070
--	1,00	0,60	4,40	S3-G6-100
--	1,50	0,60	6,60	S3-G6-150
--	2,00	0,60	8,40	S3-G6-200
--	2,50	0,60	10,60	S3-G6-250
--	3,00	0,60	12,20	S3-G6-300



ALUMINUM BARRIER

Made of aluminum pipes drawn in special molds. Diagonal supported.

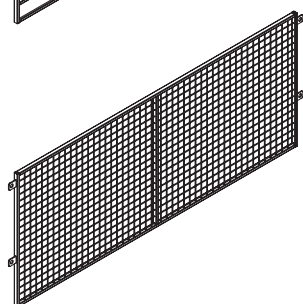
--	0,70	0,60	1,50	S3-A6-070
--	1,00	0,60	2,10	S3-A6-100
--	1,50	0,60	3,00	S3-A6-150
--	2,00	0,60	4,20	S3-A6-200
--	2,50	0,60	5,00	S3-A6-250
--	3,00	0,60	6,10	S3-A6-300



STEEL GRATED BARRIER WITH KICK PLATE

Made of aluminum pipes drawn in special molds. Diagonal (diagonal) supported.

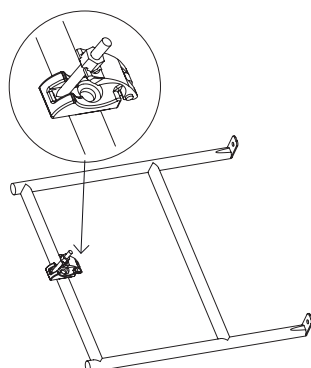
--	1,00	--	10,00	S3-G18.1-100
--	1,50	--	14,60	S3-G18.1-150
--	2,00	--	20,20	S3-G18.1-200
--	2,50	--	24,40	S3-G18.1-250
--	3,00	--	28,20	S3-G18.1-300



STEEL GRATED BARRIER

Made of aluminum pipes drawn in special molds. Diagonal (diagonal) supported.

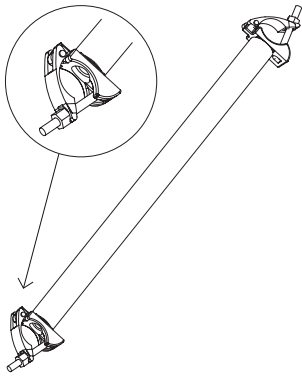
--	1,00	--	8,60	S3-G18-100
--	1,50	--	11,40	S3-G18-150
--	2,00	--	15,80	S3-G18-200
--	2,50	--	19,00	S3-G18-250
--	3,00	--	21,80	S3-G18-300



STEEL TERMINATION BARRIER

$\varnothing 26.9$ mm forged single clamp steel pipe. Galvanized with hot dip method.

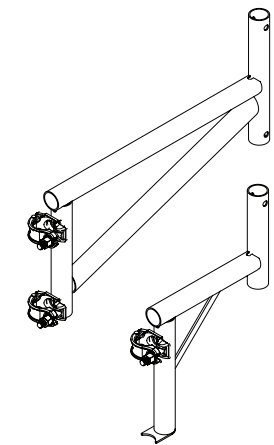
--	--	0,30	3,20	S3-G27.2-030
--	--	0,70	3,80	S3-G27.2-070
--	--	1,00	4,50	S3-G27.2-100



STEEL INTERCONNECTION BAR

Ø 48.3 mm steel pipe with forged clamp, galvanized by hot-dip galvanizing. Provides strong connection with forged clamp.

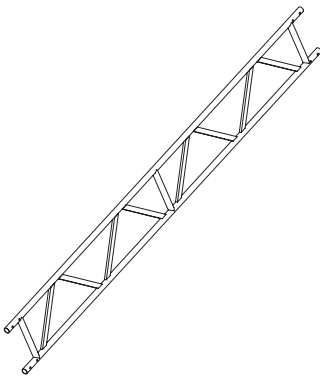
Length (m)	Width (m)	Weight (Kg)	Product Code
0,70	--	3,20	S3-G35-070
1,00	--	4,50	S3-G35-100
1,50	--	6,50	S3-G35-150
2,00	--	8,00	S3-G35-200
2,50	--	9,50	S3-G35-250
3,00	--	11,00	S3-G35-300



STEEL EXTERNAL CANTILEVER

The steel is galvanized by hot dip method. Used to extend the scaffolding inwards and outwards.

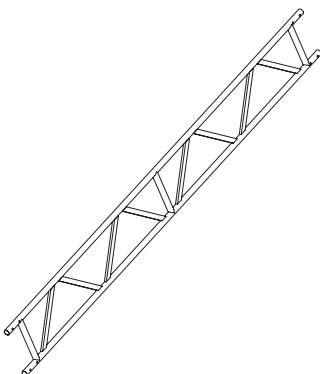
0,20	--	2,50	S3-G9-020
0,30	--	3,40	S3-G9-030
0,70	--	7,60	S3-G9-070
1,05	--	9,80	S3-G9-105



HEAVY LOAD BEARING STEEL TRUSS

48,3×3,25 mm steel pipes are galvanized by hot dip galvanizing method. Transition carrier for special constructions with high load-bearing capacity or for large span distances.

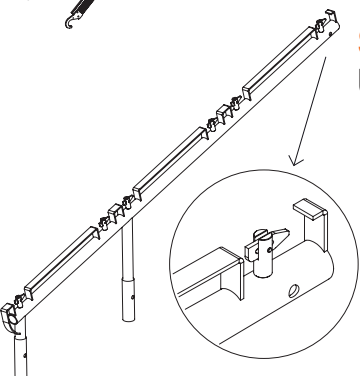
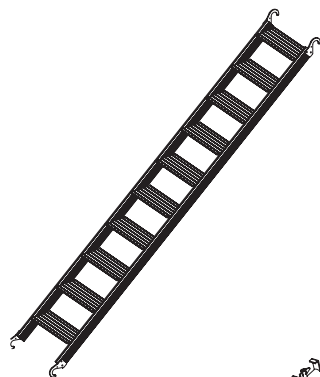
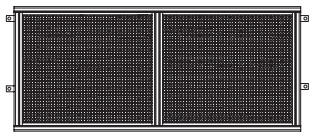
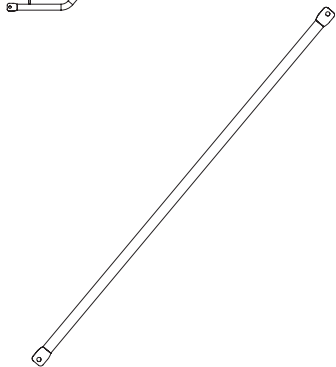
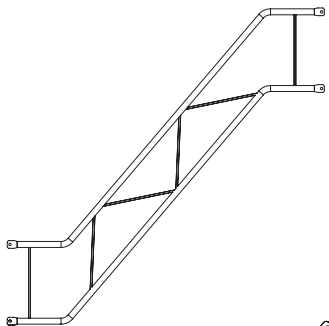
0,45	2,20	22,50	A-G6-220
0,45	3,20	34,00	A-G6-320
0,45	4,20	43,00	A-G6-420
0,45	5,20	53,80	A-G6-520
0,45	6,20	63,50	A-G6-620
0,45	7,20	78,00	A-G6-720
0,45	8,20	90,10	A-G6-820



HEAVY LOAD BEARING ALUMINIUM TRUSS

Aluminum 48.3×4 mm pipe. Transition carrier for special constructions with high load-bearing capacity or for large span distances. Truss made of aluminum material is very light and practical compared to steel trusses.

2,20	0,45	10,00	A-A6-220
3,20	0,45	14,20	A-A6-320
4,20	0,45	18,10	A-A6-420
5,20	0,45	22,70	A-A6-520
6,20	0,45	26,50	A-A6-620
7,20	0,45	29,00	A-A6-720
8,20	0,45	32,00	A-A6-820



DOUBLE STAIR RAILING

Steel railing for stairs is galvanized by hot dipped method. Stair railing holder with special lock system.

SINGLE STAIR RAILING

Steel railing for stairs is galvanized by hot dipped method. Stair railing holder with special lock system.

BARRIER WITH ALUMINUM GRATE

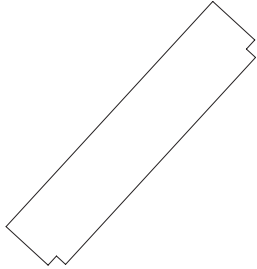
Produced with special molds, prevents slipping, provides good stackability. Integrated lifting safety, facilitates access between floors.

LADDER

Produced with special molds, prevents slipping, provides good stackability. Integrated lifting safety, facilitates access between floors.

STEEL SCAFFOLDING UMBRELLA

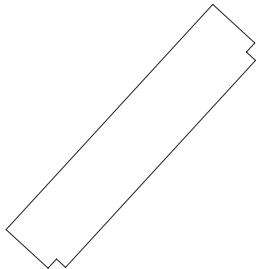
Length (m)	Width (m)	Weight (Kg)	Product Code
2,50	--	14,00	S3-G13.1-200/250
3,00	--	16,00	S3-G13.1-200/300
2,50	--	6,50	S3-G14-200/250
3,00	--	6,90	S3-G14-300/350
0,70	0,60	4,80	S3-A18-070
1,00	0,60	6,30	S3-A18-100
1,50	0,60	9,00	S3-A18-150
2,00	0,60	12,70	S3-A18-200
2,50	0,60	14,50	S3-A18-250
3,00	0,60	19,00	S3-A18-300
1,50	0,60	21,60	S4-A17.1-150
2,00	0,60	22,60	S4-A17.1-200
2,50	0,60	23,60	S4-A17.1-250
3,00	0,60	24,40	S4-A17.1-300
2,20	--	14,20	S3-G47-070



WOODEN KICK PLATE

The kick plate completes the three-part side guard foreseen.

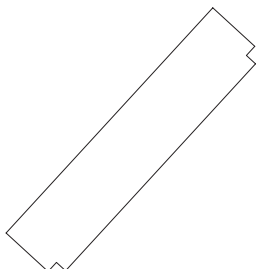
Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
--	0,70	0,15	2,50	S3-A15.1-070
--	1,00	0,15	3,50	S3-A15.1-100
--	1,50	0,15	4,50	S3-A15.1-150
--	2,00	0,15	5,30	S3-A15.1-200
--	2,50	0,15	6,70	S3-A15.1-250
--	3,00	0,15	7,30	S3-A15.1-300



STEEL KICK PLATE

The kick plate completes the three-part side guard foreseen.

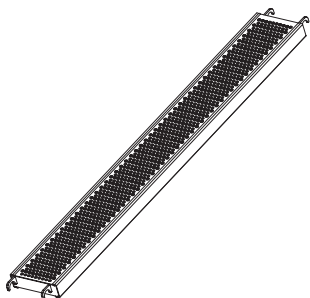
--	0,70	0,15	2,65	S3-G15-070
--	1,00	0,15	3,65	S3-G15-100
--	1,50	0,15	4,65	S3-G15-150
--	2,00	0,15	5,65	S3-G15-200
--	2,50	0,15	6,85	S3-G15-250
--	3,00	0,15	7,45	S3-G15-300



ALUMINUM KICK PLATE

The kick plate completes the three-part side guard foreseen.

--	0,70	0,15	0,90	S3-A15-070
--	1,00	0,15	1,30	S3-A15-100
--	1,50	0,15	1,90	S3-A15-150
--	2,00	0,15	2,60	S3-A15-200
--	2,50	0,15	3,20	S3-A15-250
--	3,00	0,15	4,00	S3-A15-300

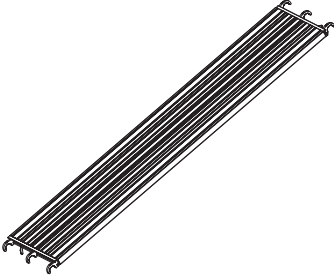
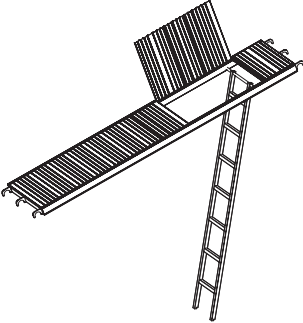


STEEL PLATFORM

Galvanized with hot dip method. Thanks to its drilled structure, it prevents slipping and can be well stacked, with integrated lifting safety.

6	0,70	0,32	7,00	S3-G8-032/070
6	1,00	0,32	12,00	S3-G8-032/100
6	1,50	0,32	13,80	S3-G8-032/150
6	2,00	0,32	15,60	S3-G8-032/200
5	2,50	0,32	18,00	S3-G8-032/250
4	3,00	0,32	19,80	S3-G8-032/300

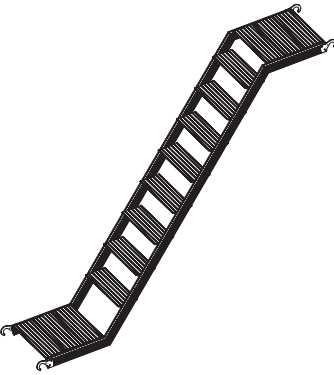


	Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
 	6	0,70	0,32	3,50	S3-A8-032/070
	6	1,00	0,32	4,80	S3-A8-032/100
	6	1,50	0,32	6,60	S3-A8-032/150
	6	2,00	0,32	7,80	S3-A8-032/200
	5	2,50	0,32	10,20	S3-A8-032/250
	4	3,00	0,32	11,50	S3-A8-032/300
	6	0,70	0,64	6,20	S3-A8-064/070
	6	1,00	0,64	7,80	S3-A8-064/100
	6	1,50	0,64	11,00	S3-A8-064/150
	6	2,00	0,64	14,60	S3-A8-064/200
	5	2,50	0,64	17,00	S3-A8-064/250
	4	3,00	0,64	20,20	S3-A8-064/300

ALUMINUM PLATFORM WITH LADDER

Manufactured with special molds, prevents slipping, provides good stackability. With integrated lifting safety, facilitates access between floors.

5	1,50	0,64	16,30	S3-A16-150
5	2,00	0,64	20,00	S3-A16-200
4	2,50	0,64	25,50	S3-A16-250
4	3,00	0,64	31,50	S3-A16-300

	Load Class	Length (m)	Height (m)	Weight (Kg)	Product Code
	--	2,50	2,00	23,60	S3-A17.2-200
	--	3,00	2,00	24,40	S3-A17.2-300

ALUMINUM PLATFORM WITH LADDER

Manufactured with special molds, prevents slipping, provides good stackability. With integrated lifting safety, facilitates access between floors.

Quality and robustness beyond

*You can contact our company for
detailed information*

www.tutonmetal.com

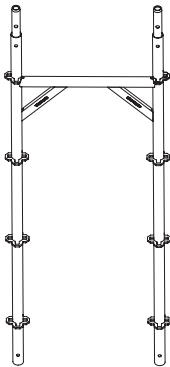


İSKELE VE KALIP SİSTEMLERİ
SCAFFOLDING & FORMWORK SYSTEMS
SYSTÈMES D'ÉCHAFAUDAGES ET DE COFFRAGE
GERÜSTE UND FORMSYSTEME

SYSTEM ⁴

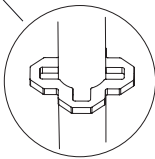
TUTON SCAFFOLDING AND FORMWORK SYSTEMS



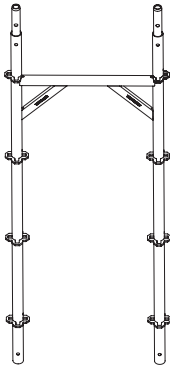


STEEL H FRAME WITH FLANGE

Ø 48,3×2,70 mm diameter steel pipes are galvanized with hot dipping.



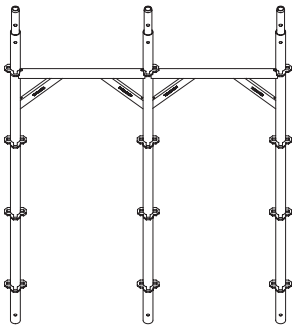
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
2,70	1,00	0,65	11,40	S4-G1-065/100/2.70
2,70	2,00	0,65	18,80	S4-G1-065/200/2.70
3,00	1,00	0,65	11,50	S4-G1-065/100/3.00
3,00	2,00	0,65	19,60	S4-G1-065/200/3.00
3,25	1,00	0,95	12,60	S4-G1-095/100/3.25
3,25	2,00	0,95	21,00	S4-G1-095/200/3.25



ALUMINUM H FRAME WITH FLANGE

Aluminum pipes Are Ø 48,3×4 mm thick.

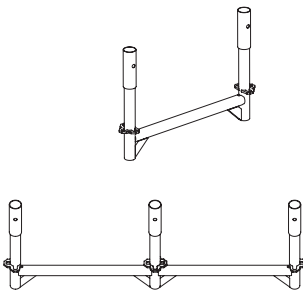
4,00	1,00	0,65	5,20	S4-A1-065/100
4,00	2,00	0,65	8,60	S4-A1-065/200



ALUMINUM H DOUBLE FRAME WITH FLANGE

Aluminum pipes are Ø 48,3×4 mm thick. For scaffolding ladder installations.

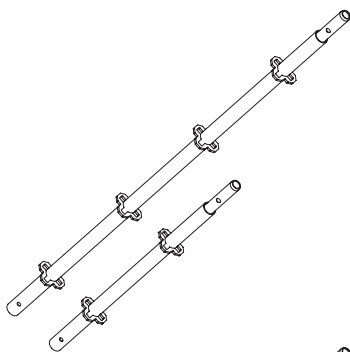
4,00	1,00	1,30	10,00	S4-A2-130/100
4,00	2,00	1,30	13,20	S4-A2-130/200



STEEL BASE FRAME

Steel pipes are Ø 48,3×3.00mm thick and galvanized by hot dip method. Ground frame for the first assembly.

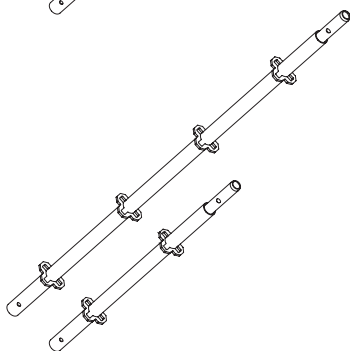
3,00	0,40	0,65	6,50	S4-G3-040/065
3,00	0,40	0,95	7,70	S4-G3-040/095
3,00	0,40	1,30	10,00	S4-G3-040/130



STEEL VERTICAL FLANGED POLE

The steel pipes with a diameter of Ø 48.3×2.70 mm are galvanized by hot dip galvanizing method.

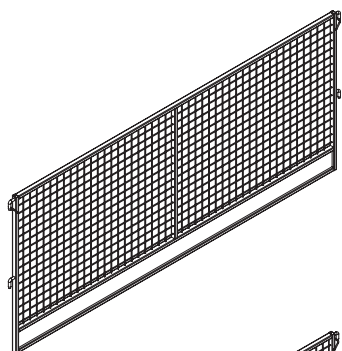
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
3,00	0,50	--	2,80	S4-G4-050
3,00	1,00	--	4,60	S4-G4-100
3,00	2,00	--	7,90	S4-G4-200
3,00	3,00	--	12,10	S4-G4-300
3,00	4,00	--	16,50	S4-G4-400



ALUMINIUM VERTICAL FLANGED POLE

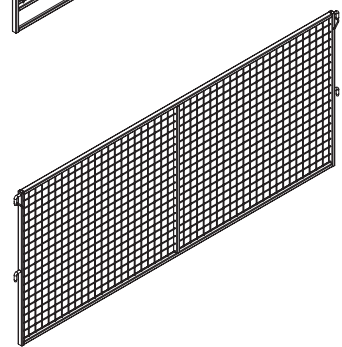
The steel pipes with a diameter of Ø 48.3×4.00 mm are galvanized by hot dip galvanizing method.

4,00	0,50	--	1,10	S4-A4-050
4,00	1,00	--	1,80	S4-A4-100
4,00	2,00	--	3,60	S4-A4-200
4,00	3,00	--	5,40	S4-A4-300
4,00	4,00	--	7,20	S4-A4-400



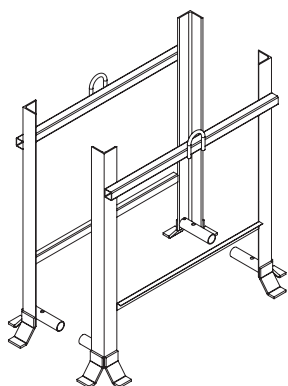
STEEL BARRIER WITH GRATING, KICK PLATE

--	1,00	--	1,00	S4-G18.1-100
--	1,50	--	14,40	S4-G18.1-150
--	2,00	--	19,00	S4-G18.1-200
--	2,50	--	24,00	S4-G18.1-250
--	3,00	--	28,20	S4-G18.1-300



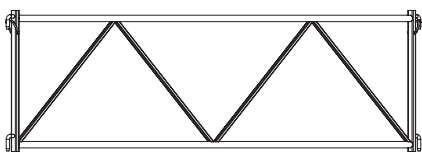
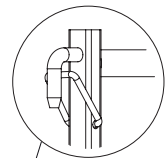
STEEL BARRIER WITH GRATING

--	1,00	--	7,60	S4-G18.1-100
--	1,50	--	11,00	S4-G18.1-150
--	2,00	--	15,40	S4-G18.1-200
--	2,50	--	18,60	S4-G18.1-250
--	3,00	--	21,60	S4-G18.1-300



DOUBLE H FORMWORK CARRYING PALLET

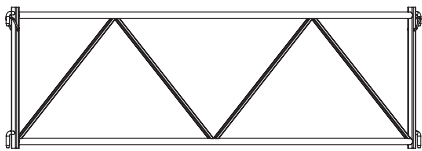
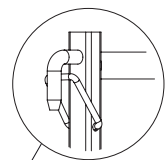
--	1,16	0,95	26,20	S4-G45-095
--	1,16	0,65	23,20	S4-G45-065



STEEL BARRIER

Ø 26.9 mm steel pipe galvanized by hot dip method. It has diagonal support.

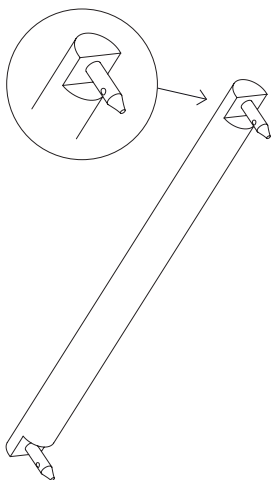
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
--	0,65	0,60	4,00	S4-G6-065
--	0,95	0,60	4,90	S4-G6-095
--	1,00	0,60	5,20	S4-G6-100
--	1,25	0,60	5,70	S4-G6-125
--	1,50	0,60	7,60	S4-G6-150
--	2,00	0,60	8,80	S4-G6-200
--	2,50	0,60	10,80	S4-G6-250
--	3,00	0,60	12,40	S4-G6-300



ALUMINUM BARRIER

The Ø 32.0 mm aluminum pipe is galvanized by hot-dip galvanizing. It has diagonal support.

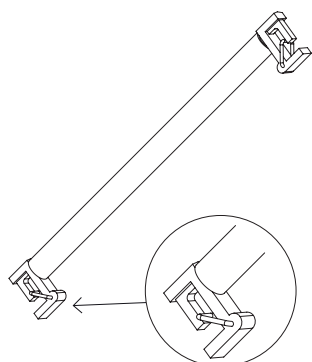
--	0,65	0,60	2,20	S4-A6-065
--	0,95	0,60	2,50	S4-A6-095
--	1,00	0,60	2,70	S4-A6-100
--	1,25	0,60	3,00	S4-A6-125
--	1,50	0,60	3,50	S4-A6-150
--	2,00	0,60	4,60	S4-A6-200
--	2,50	0,60	5,50	S4-A6-250
--	3,00	0,60	6,50	S4-A6-300



STEEL HORIZONTAL INTERCONNECTION WITH PIN

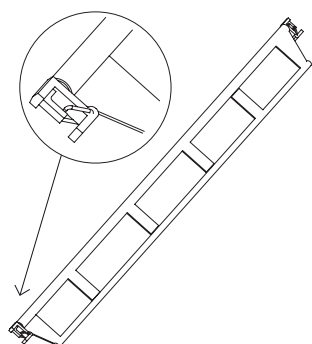
For stairs and interconnection. Provides strong connection with double clamp forged clamp. The Ø 48,3 mm steel pipes are galvanized by hot-dip galvanizing.

--	--	0,65	2,70	S4-G10-065
----	----	------	------	------------



STEEL HORIZONTAL CAST CONNECTION BAR

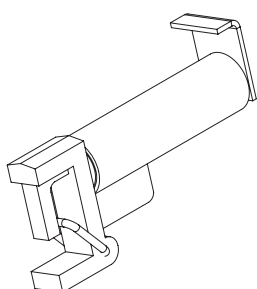
Ø 48,3 mm steel pipe galvanized by hot dip method. Special molded connection at both ends.



STEEL HORIZONTAL HEAVY LOAD BARI

Ø 48.3 mm steel pipe galvanized by hot dip method.

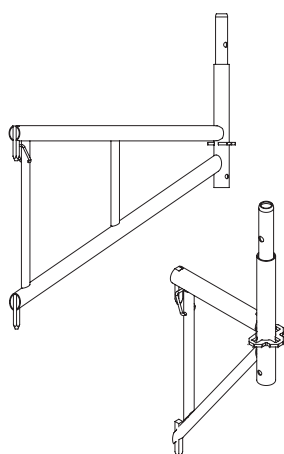
Second pipe reinforced for load resistance.



CAST HEADLESS CANTILEVER

Ø 48.3 mm steel pipe galvanized by hot dip method.

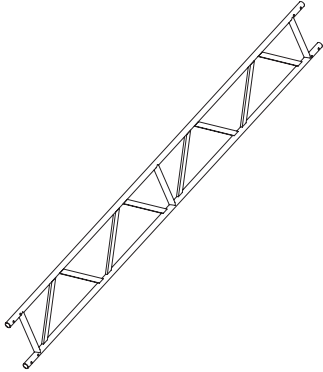
Used to extend the scaffolding inwards and outwards.



STEEL EXTERNAL CANTILEVER

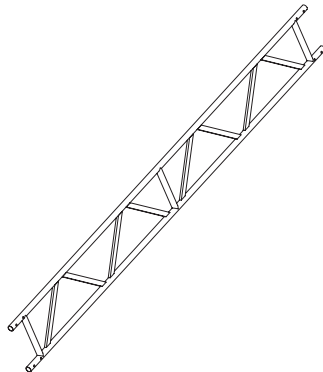
The steel is galvanized by hot dip method. Used to extend the scaffolding inwards and outwards.

Length (m)	Width (m)	Weight (Kg)	Product Code
--	0,30	2,20	S4-G28-040
--	0,65	3,00	S4-G28-065
--	1,00	4,50	S4-G28-100
--	1,25	5,20	S4-G28-125
--	1,50	6,20	S4-G28-150
--	2,00	7,70	S4-G28-200
--	2,50	9,50	S4-G28-250
--	3,00	10,80	S4-G28-300
--	3,50	13,50	S4-G28-350
--	4,00	14,00	S4-G28-400
--	1,50	12,50	S4-G11-150
--	2,00	14,20	S4-G11-200
--	2,50	17,60	S4-G11-250
--	3,00	19,40	S4-G11-300
--	3,50	23,60	S4-G11-350
--	4,00	26,40	S4-G11-400
--	0,20	1,30	S4-G20-020
--	0,30	2,00	S4-G20-030
--	0,60	3,60	S4-G20-060
--	0,90	5,40	S4-G20-090
--	0,30	4,80	S4-G9-030
--	0,65	7,60	S4-G9-065
--	1,00	9,60	S4-G9-100
--	1,20	12,00	S4-G9-125



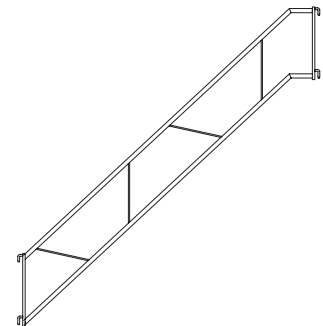
HEAVY LOAD BEARING STEEL TRUSS

48,3×3,25 mm steel pipes are galvanized by hot dip galvanizing method. Transition carrier for special constructions with high load-bearing capacity or for large span distances.



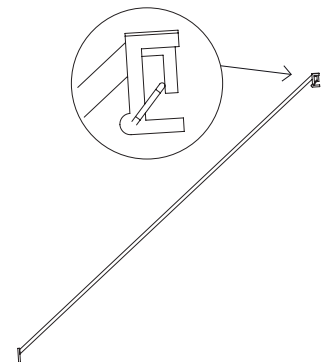
HEAVY LOAD BEARING ALUMINUM TRUSS

48,3×4 mm aluminum pipes. Transition carrier for special constructions with high load-bearing capacity or for large span distances. Truss made of aluminum is very light and practical compared to steel trusses.



DOUBLE STAIR RAILING

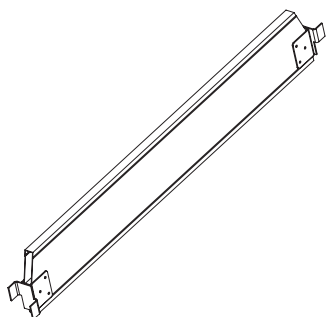
Stair railing holder with special lock system. Steel railing for stairs. Galvanized by hot dipping method.



SINGLE STAIR RAILING

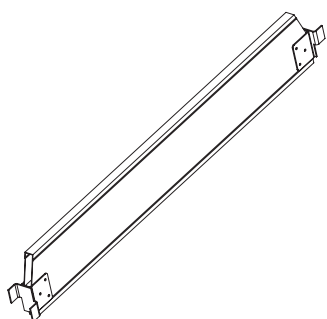
Used to extend the scaffolding inwards and outwards. The steel is galvanized by hot dip method.

Length (m)	Width (m)	Weight (Kg)	Product Code
2,20	0,45	22,50	A-G6-220
3,20	0,45	34,00	A-G6-320
4,20	0,45	43,00	A-G6-420
5,20	0,45	53,80	A-G6-520
6,20	0,45	63,50	A-G6-620
7,20	0,45	78,00	A-G6-720
8,20	0,45	90,10	A-G6-820
2,20	0,45	10,00	A-A6-220
3,20	0,45	14,20	A-A6-320
4,20	0,45	18,10	A-A6-420
5,20	0,45	22,70	A-A6-520
6,20	0,45	26,50	A-A6-620
7,20	0,45	30,70	A-A6-720
8,20	0,45	34,80	A-A6-820
2,50	--	12,60	S4-G13.1-200/250
3,00	--	14,70	S4-G13.1-200/300
2,50	--	5,80	S4-A13-200/250
3,00	--	6,60	S4-A13-200/300



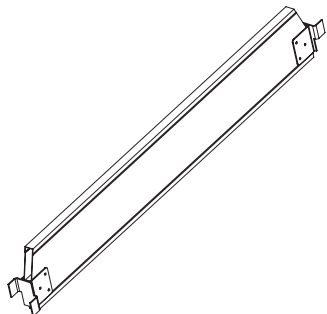
WOODEN KICK GUARD

The kick plate completes the three-part side guard foreseen.



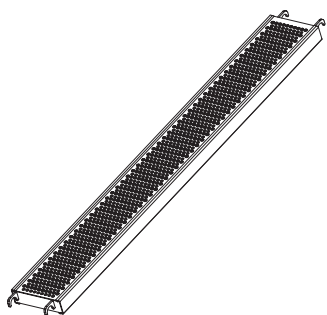
STEEL KICK PLATE

La plaque de protection complète la protection latérale en trois parties prévue.



ALUMINIUM KICK PLATE

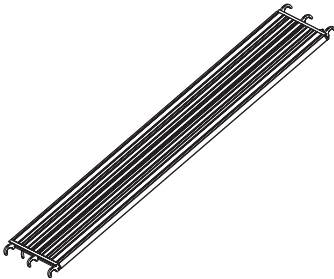
The kick protection completes the three-part side protection.



STEEL PLATFORM

Galvanized with hot dip method. Thanks to its drilled structure, it prevents slipping and can be well stacked, with integrated lifting safety.

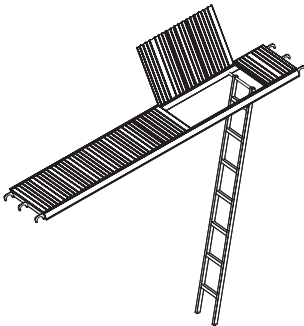
Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
--	0,65	0,15	3,00	S1-A15.1-065
--	0,95	0,15	3,80	S1-A15.1-095
--	1,00	0,15	4,00	S1-A15.1-100
--	1,50	0,15	5,00	S1-A15.1-150
--	2,00	0,15	5,80	S1-A15.1-200
--	2,50	0,15	7,20	S1-A15.1-250
--	3,00	0,15	7,80	S1-A15.1-300
--	0,65	0,15	1,60	S4-G15-065
--	0,95	0,15	1,80	S4-G15-095
--	1,00	0,15	1,90	S4-G15-100
--	1,50	0,15	2,40	S4-G15-150
--	2,00	0,15	3,10	S4-G15-200
--	2,50	0,15	4,00	S4-G15-250
--	3,00	0,15	4,50	S4-G15-300
--	0,65	0,15	1,60	S4-A15-065
--	0,95	0,15	1,80	S4-A15-095
--	1,00	0,15	1,90	S4-A15-100
--	1,50	0,15	2,40	S4-A15-150
--	2,00	0,15	3,10	S4-A15-200
--	2,50	0,15	4,00	S4-A15-250
--	3,00	0,15	4,50	S4-A15-300
6	0,65	0,30	5,10	S4-G8-030/065
6	1,00	0,30	7,60	S4-G8-030/100
6	1,50	0,30	10,60	S4-G8-030/150
6	2,00	0,30	13,90	S4-G8-030/200
5	2,50	0,30	16,90	S4-G8-030/250
4	3,00	0,30	19,90	S4-G8-030/300



ALUMINUM
PLATFORM

Produced with special molds. Prevents slipping, provides good stackability. With integrated lifting safety.

Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
6	0,65	0,15	2,60	S4-A8-015/065
6	1,00	0,15	3,60	S4-A8-015/100
6	1,50	0,15	4,80	S4-A8-015/150
6	2,00	0,15	6,00	S4-A8-015/200
5	2,50	0,15	7,20	S4-A8-015/250
4	3,00	0,15	8,40	S4-A8-015/300
6	0,65	0,30	3,20	S4-A8-060/065/15
6	1,00	0,30	4,40	S4-A8-060/100/15
6	1,50	0,30	6,20	S4-A8-060/150/15
6	2,00	0,30	8,00	S4-A8-060/200/15
5	2,50	0,30	10,00	S4-A8-060/250/15
4	3,00	0,30	12,80	S4-A8-060/300/15
6	0,65	0,60	5,20	S4-A8-030/065/15
6	1,00	0,60	7,40	S4-A8-030/100/15
6	1,50	0,60	10,40	S4-A8-030/150/15
6	2,00	0,60	13,60	S4-A8-030/200/15
5	2,50	0,60	17,00	S4-A8-030/250/15
4	3,00	0,60	19,00	S4-A8-030/300/15



ALUMINUM
PLATFORM
WITH LADDER

Produced with special molds. Prevents slipping, provides good stackability. With integrated lifting safety.

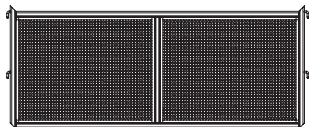
5	1,50	0,60	15,80	S4-A16-150
5	2,00	0,60	19,60	S4-A16-200
4	2,50	0,60	23,40	S4-A16-250
4	3,00	0,60	29,00	S4-A16-300



ALUMINUM LADDER
WITH PEDESTAL

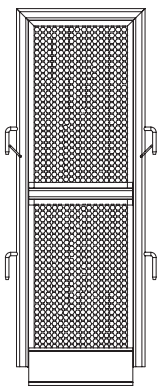
Manufactured with special molds, prevents slipping, provides good stackability. The integrated lifting safety device facilitates access between floors.

--	2,50	2,00	20,60	S4-A17.1-250
--	3,00	2,00	24,40	S4-A17.1-300



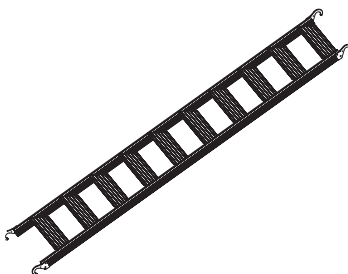
BARRIER WITH ALUMINUM GRATE

Manufactured with special molds, prevents slipping, provides good stackability. The integrated lifting safety device facilitates access between floors.



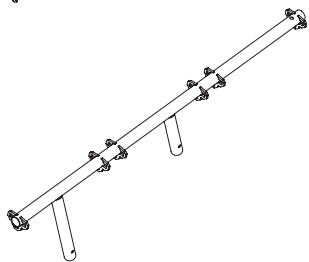
ALUMINUM GRATING TERMINATION BARRIER

Manufactured with special molds, prevents slipping, provides good stackability. The integrated lifting safety device facilitates access between floors.

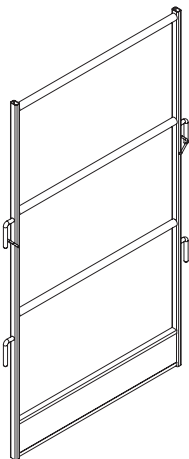


LADDER

Manufactured with special molds, prevents slipping, provides good stackability. The integrated lifting safety device facilitates access between floors.



STEEL SCAFFOLDING UMBRELLA



ALUMINUM HEELED BARRIER — Termination —

	Length (m)	Width (m)	Weight (Kg)	Product Code
	0,65	1,00	4,20	S4-A18-065
	1,00	1,00	6,00	S4-A18-100
	1,25	1,00	7,30	S4-A18-125
	1,50	1,00	8,60	S4-A18-150
	2,00	1,00	12,20	S4-A18-200
	2,50	1,00	14,70	S4-A18-250
	3,00	1,00	18,00	S4-A18-300
	0,20	1,50	3,10	S4-A18.1-020/100
	0,30	1,50	3,80	S4-A18.1-030/100
	0,65	1,50	5,00	S4-A18.1-065/100
	0,95	1,50	7,20	S4-A18.1-095/100
	1,50	0,60	21,60	S4-A17.1-150
	2,00	0,60	22,60	S4-A17.1-200
	2,50	0,60	23,60	S4-A17.1-250
	3,00	0,60	24,40	S4-A17.1-300
	2,44	--	12,40	S4-G47-065
95'lik	1,50	--	9,40	S4-A43-095



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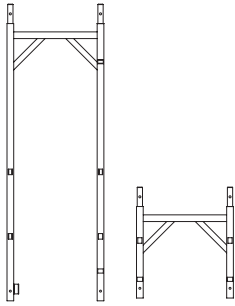


İSKELE VE KALIP SİSTEMLERİ
SCAFFOLDING & FORMWORK SYSTEMS
SYSTÈMES D'ÉCHAFAUDAGES ET DE COFFRAGE
GERÜSTE UND FORMSYSTEME

SYSTEM 5

TUTON SCAFFOLDING AND FORMWORK SYSTEMS

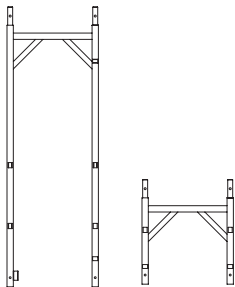




STEEL H FRAME COMPLETE

The Ø 48,3 mm diameter steel pipes are galvanized by hot dip method.

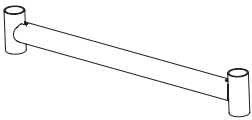
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
3,00	0,66	0,65	8,60	S5-G1-065/066/3.00
3,00	1,00	0,65	11,40	S5-G1-065/100/3.00
3,00	2,00	0,65	18,60	S5-G1-065/200/3.00
3,00	0,66	0,95	12,00	S5-G1-095/066/3.00
3,00	1,00	0,95	14,50	S5-G1-095/100/3.00
3,00	2,00	0,95	19,00	S5-G1-095/200/3.00



ALUMINIUM H FRAME COMPLETE

Aluminum pipes are Ø 48,3x4 mm thick.

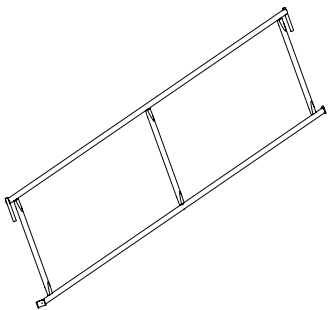
4,00	0,65	0,65	4,50	S5-A1-65/66.5/4.00
4,00	1,00	0,65	5,20	S5-A1-65/100/4.00
4,00	2,00	0,65	8,90	S5-A1-65/200/4.00



STARTER

Steel pipes are galvanized by hot dipping method.

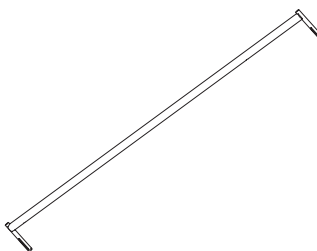
--	0,15	0,65	3,20	S5-G3-040/065
--	0,15	0,95	4,30	S5-G3-040/095
--	0,15	1,30	5,90	S5-G3-040/130



DOUBLE BARRIER

Steel pipes are galvanized by hot dipping method.

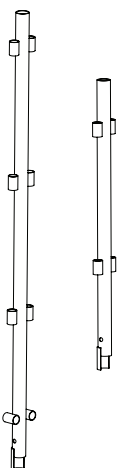
--	0,65	46,5	4,90	S5-G6-065
--	0,95	46,5	6,60	S5-G6-095
--	1,422	46,5	10,40	S5-G6-142.5
--	1,922	46,5	15,10	S5-G6-192.5
--	2,422	46,5	18,50	S5-G6-242.5



SINGLE BARRIER

Steel pipes are galvanized by hot dipping method.

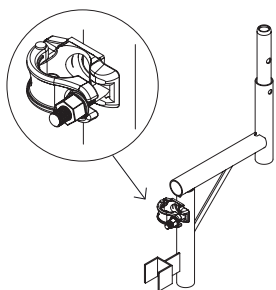
--	0,922	--	2,10	S5-G24-92.5
--	1,172	--	2,40	S5-G24-117.2
--	1,422	--	2,80	S5-G24-142.5
--	1,922	--	3,50	S5-G24-192.2
--	2,422	--	4,20	S5-G24-242.2
--	2,922	--	6,70	S5-G24-292.2
--	3,422	--	7,70	S5-G24-342.2
--	3,922	--	8,70	S5-G24-392.2



MULTIPURPOSE POLES

Steel pipes are Ø 48,3×3.00mm thick and galvanized by hot dip method. Ground frame for the first assembly.

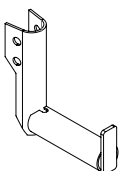
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
3,00	1,10	--	4,80	S5-G4-110
3,00	1,82	--	7,90	S5-G4-182
3,00	2,00	--	12,70	S5-G4-200
3,00	3,00	--	17,40	S5-G4-300



EXTERNAL CANTILEVER

Used for scaffolding extensions and plumbing works

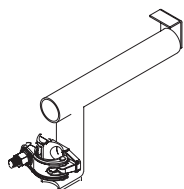
--	0,30	--	4,60	S5-G9-030
--	0,65	--	7,60	S5-G9-065
--	1,00	--	10,50	S5-G9-100



PIPE SLOTTED INTERIOR CANTILEVER

Mounted with safety pin.

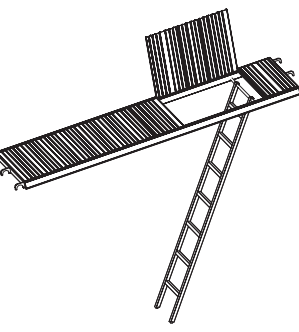
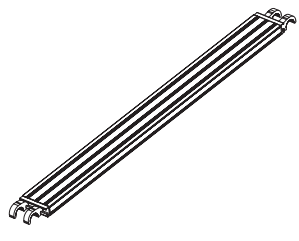
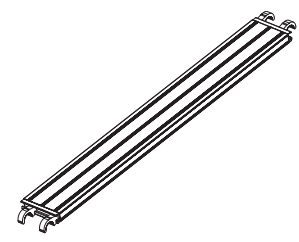
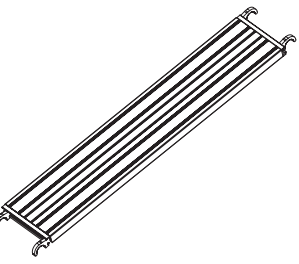
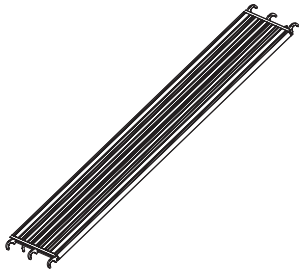
--	0,30	--	1,85	S5-G20.1-030
--	0,20	--	1,50	S5-G20.1-020
	0,15	--	1,35	S5-G20.1-015



INTERIOR CANTILEVER

Screw connection is used with round pipe support.

--	0,30	--	2,50	S5-G20-030
--	0,20	--	2,25	S5-G20-020
--	0,15	--	2,00	S5-G20-015



**ALUMINIUM
PLATFORM**

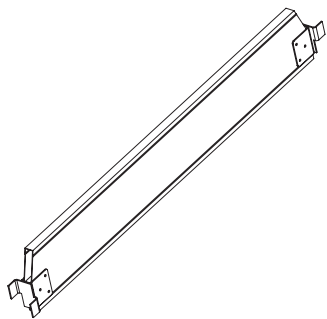
Produced with special molds.
Prevents slipping, provides
good stackability. With integra-
ted lifting safety.

Load Class	Length (m)	Width (m)	Weight (Kg)	Product Code
6	0,65	0,60	5,20	S5-A8-060/065/15
6	1,00	0,60	7,40	S5-A8-060/100/15
6	1,50	0,60	10,40	S5-A8-060/150/15
6	2,00	0,60	13,60	S5-A8-060/200/15
5	2,50	0,60	17,00	S5-A8-060/250/15
4	3,00	0,60	19,00	S5-A8-060/300/15
6	0,65	0,30	3,20	S5-A8-030/065/15
6	1,00	0,30	4,40	S5-A8-030/100/15
6	1,50	0,30	6,20	S5-A8-030/150/15
6	2,00	0,30	8,00	S5-A8-030/200/15
5	2,50	0,30	10,00	S5-A8-030/250/15
4	3,00	0,30	12,80	S5-A8-030/300/15
6	0,65	0,20	2,80	S5-A8-020/065
6	0,70	0,20	2,90	S5-A8-020/070
6	1,00	0,20	3,70	S5-A8-020/100
6	1,25	0,20	4,40	S5-A8-020/125
6	1,50	0,20	5,10	S5-A8-020/150
6	2,00	0,20	6,60	S5-A8-020/200
5	2,50	0,20	8,00	S5-A8-020/250
4	3,00	0,20	9,40	S5-A8-020/300
6	1,00	0,15	3,60	S5-A8-015/100
6	1,50	0,15	4,80	S5-A8-015/150
6	2,00	0,15	6,00	S5-A8-015/200
5	2,50	0,15	7,20	S5-A8-015/250
4	3,00	0,15	8,40	S5-A8-015/300

**ALUMINIUM
PLATFORM
WITH LADDER**

Produced with special molds.
Prevents slipping, provides good
stackability. The integrated lifting
safety device facilitates access
between floors.

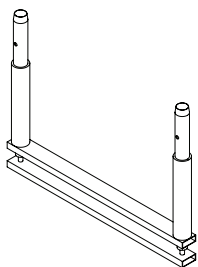
5	1,50	0,60	15,80	S5-A16-150
5	2,00	0,60	19,60	S5-A16-200
4	2,50	0,60	23,40	S5-A16-250
4	3,00	0,60	29,00	S5-A16-300



ALUMINUM KICK PLATE

Steel pipes are
Ø 48,3×3.00mm thick and
galvanized by hot dip method.
Ground frame for the first
assembly.

Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
--	1,00	0,15	1,90	S4-A15-100
--	1,50	0,15	2,40	S4-A15-150
--	2,00	0,15	3,10	S4-A15-200
--	2,50	0,15	4,00	S4-A15-250
--	3,00	0,15	4,50	S4-A15-300



LADDER NARROWING

Steel pipes are
Ø 48,3×3.00mm thick and
galvanized by hot dip method.
Ground frame for the first
assembly.

--	0,65	--	3,60	S5-G49-065
----	------	----	------	------------



We draw strength
from our values
and dreams.

*You can contact our company for
detailed information*

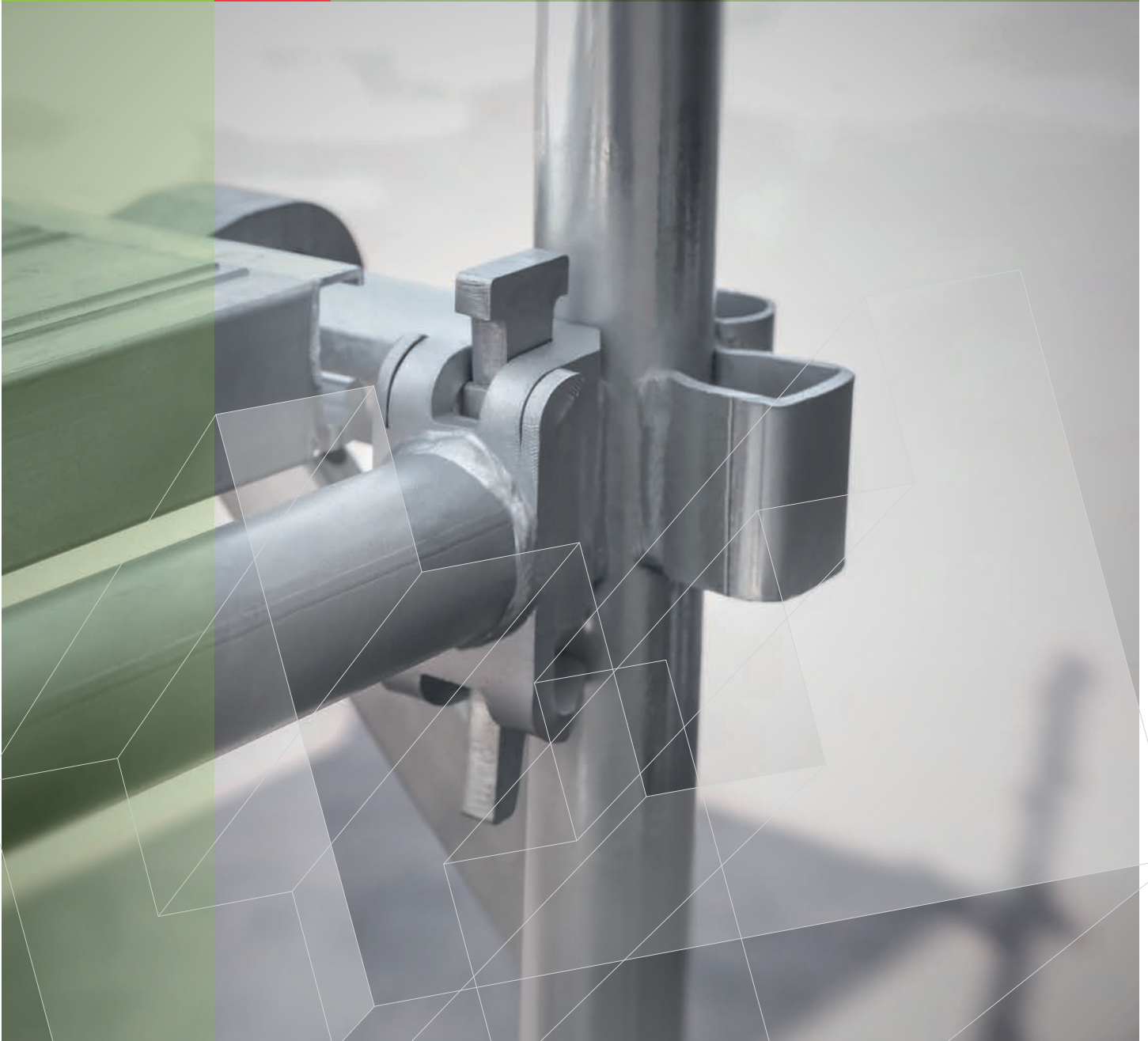
www.tutonmetal.com

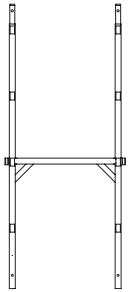


İSKELE VE KALIP SİSTEMLERİ
SCAFFOLDING & FORMWORK SYSTEMS
SYSTÈMES D'ÉCHAFAUDAGES ET DE COFFRAGE
GERÜSTE UND FORMSYSTEME

SYSTEM ⁶

TUTON SCAFFOLDING AND FORMWORK SYSTEMS

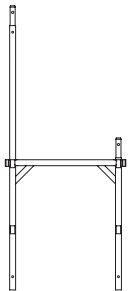




STEEL H FRAME

The 0.75 m working area consists of lightweight and safe components for quick assembly and disassembly.

Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
2,20	2,00	0,80	15,90	S6-G1-080/200/2.20
2,20	1,00	0,80	10,00	S6-G1-080/100/2.20



STEEL ASYMMETRIC H FRAME

The 0.75 m working area consists of lightweight and safe components for quick assembly and disassembly.

2,20	2,00	0,80	13,00	S6-G1.1-080/100/2.20
------	------	------	-------	----------------------



OMNIDIRECTIONAL POLE WITH TOP

High mast length Ø 48 mm×3.2 mm Consists of steel pipe. Supports heavy loads and allows access to heights.

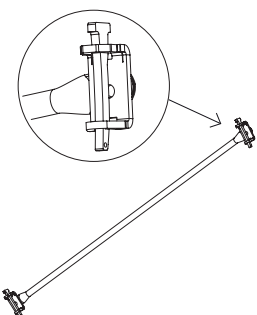
3,00	0,50	--	2,60	S6-G4-050
3,00	1,00	--	6,00	S6-G4-100
3,00	2,00	--	10,40	S6-G4-200
3,00	3,00	--	15,10	S6-G4-300



TOPLESS OMNIDIRECTIONAL POLE

High mast length Ø 48 mm×3.2 mm Consists of steel pipe. Supports heavy loads and allows access to heights.

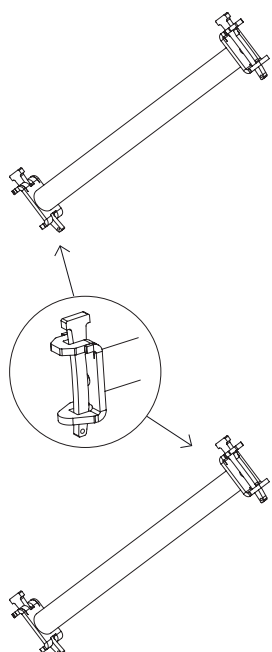
3,20	0,50	--	2,00	S6-G4.1-050
3,20	1,00	--	5,40	S6-G4.1-100
3,20	2,00	--	9,80	S6-G4.1-200
3,20	3,00	--	14,50	S6-G4.1-300



VERTICAL DIAGONAL TRANSVERSE

Improved handling is ideal for tool-free assembly, overhangs and load bearings.

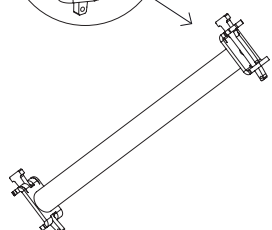
--	2,00	1,50	5,70	S6-G22-200/150
--	2,00	2,00	6,40	S6-G22-200/200
--	2,00	2,50	7,00	S6-G22-200/250
--	2,00	3,00	8,00	S6-G22-200/300



HORIZONTAL INTERCONNECTOR

Used as mandatory temporary mounting railings.
Ø 48,3×2 mm pipe.

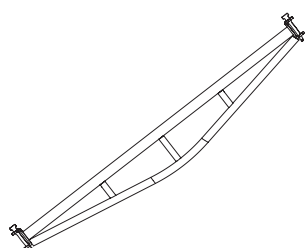
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
2,00	--	3,00	8,10	S6-G50-300/2.00
2,00	--	2,50	6,90	S6-G50-250/2.00
2,00	--	2,20	6,20	S6-G50-220/2.00
2,00	--	2,00	5,70	S6-G50-200/2.00
2,00	--	1,70	4,90	S6-G50-170/2.00
2,00	--	1,50	4,50	S6-G50-150/2.00
2,00	--	1,20	3,70	S6-G50-120/2.00
2,00	--	1,00	3,10	S6-G50-100/2.00
2,00	--	0,80	2,60	S6-G50-080/2.00



HORIZONTAL INTERCONNECTOR

Used as mandatory temporary mounting railings.
Ø 48,3×2.7 mm pipe.

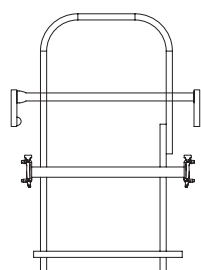
2,7	--	3,00	10,40	S6-G50-300/2.70
2,7	--	2,50	8,80	S6-G50-250/2.70
2,7	--	2,20	7,80	S6-G50-220/2.70
2,7	--	2,00	7,10	S6-G50-200/2.70
2,7	--	1,70	6,20	S6-G50-170/2.70
2,7	--	1,50	5,50	S6-G50-150/2.70
2,7	--	1,20	4,60	S6-G50-120/2.70



DOUBLE REINFORCED HORIZONTAL MEMBER

Supports heavy loads up to 1.5 tons.

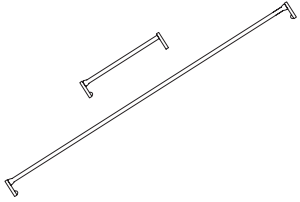
--	--	1,00	5,30	S6-G11-100
--	--	1,20	5,70	S6-G11-120
--	--	1,50	6,40	S6-G11-150
--	--	2,00	7,60	S6-G11-200
--	--	2,50	9,30	S6-G11-250
--	--	3,00	11,10	S6-G11-300



TERMINATION BARRIER

Used as a side railing.

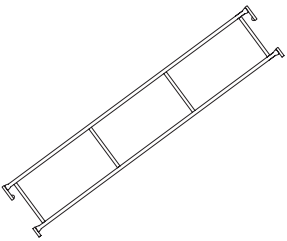
--	1,00	0,80	9,80	S6-G27-080
--	1,00	1,00	12,50	S6-G27-100



SINGLE BARRIER

Steel pipes are galvanized by hot dipping method.

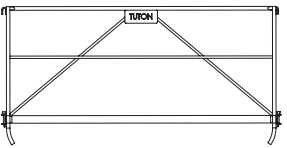
Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
--	3,00	--	5,80	S6-G24-300
--	2,50	--	4,80	S6-G24-250
--	2,00	--	3,80	S6-G24-200
--	1,50	--	2,80	S6-G24-150
--	1,00	--	1,80	S6-G24-100
--	0,80	--	1,60	S6-G24-080
--	0,60	--	1,40	S6-G24-060
--	0,40	--	1,20	S6-G24-040



DOUBLE BARRIER

Steel pipes are galvanized by hot dipping method.

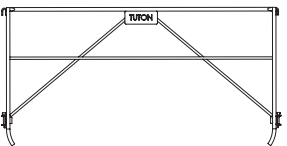
--	3,00	0,50	13,30	S6-G6-300
--	2,50	0,50	11,80	S6-G6-250
--	2,00	0,50	10,30	S6-G6-200
--	1,50	0,50	8,80	S6-G6-150



DOUBLE BARRIER WITH KICK PLATE

Safe assembly/disassembly with one person.

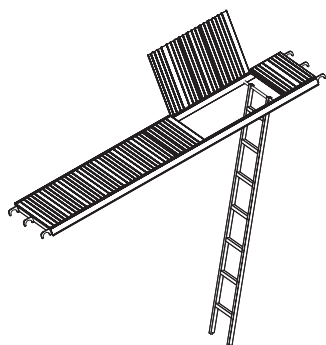
--	3,00	--	19,70	S6-G43-300
--	2,50	--	17,40	S6-G43-250
--	2,20	--	16,00	S6-G43-220
--	2,00	--	15,10	S6-G43-200
--	1,50	--	12,80	S6-G43-150
--	0,80	--	8,00	S6-G43-080



DOUBLE BARRIER WITHOUT KICK PLATE

Safe assembly/disassembly with one person.

--	3,00	--	14,10	S6-G43.1-300
--	2,50	--	12,80	S6-G43.1-250
--	2,20	--	12,00	S6-G43.1-220
--	2,00	--	11,50	S6-G43.1-200
--	1,50	--	10,20	S6-G43.1-150
--	1,20	--	9,50	S6-G43.1-120

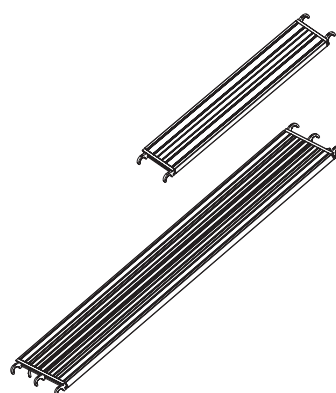


ALUMINUM PLATFORM WITH LADDER

Manufactured with special molds, prevents slipping, provides good stackability.

With integrated lifting safety, facilitates access between floors.

Thickness (mm)	Length (m)	Width (m)	Weight (Kg)	Product Code
--	3,00	0,73	27,20	S6-A16-300
--	2,50	0,73	23,10	S6-A16-250
--				
--				
--				
--				

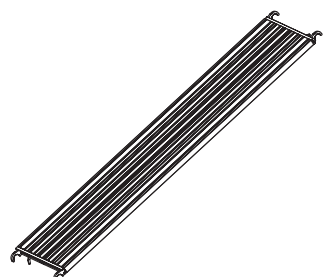


ALUMINUM PLATFORM

Manufactured with special molds, prevents slipping, provides good stackability.

With integrated lifting safety.

--	3,00	0,36	13,15	S6-A8-036/300
--	2,50	0,36	11,18	S6-A8-036/250
--	2,00	0,36	9,50	S6-A8-036/200
--	1,50	0,36	7,40	S6-A8-036/150
--	1,00	0,36	5,70	S6-A8-036/100
--	0,80	0,36	4,90	S6-A8-036/080

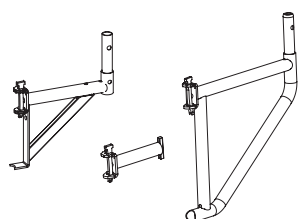


ALUMINUM PLATFORM

Manufactured with special molds, prevents slipping, provides good stackability.

With integrated lifting safety.

--	3,00	0,73	24,40	S6-A8-073/300/38
--	2,50	0,73	21,00	S6-A8-073/250/38
--	2,00	0,73	17,80	S6-A8-073/200/38
--	1,50	0,73	14,00	S6-A8-073/150/38

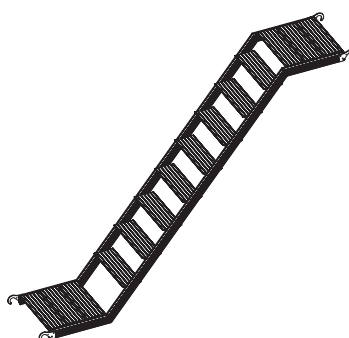


EXTERNAL CANTILEVER

Manufactured with special molds, prevents slipping, provides good stackability.

With integrated lifting safety.

--	--	0,20	1,00	S6-G9-020
--	--	0,40	3,30	S6-G9-040
--	--	0,60	5,00	S6-G9-060
--	--	0,80	6,20	S6-G9-080
--	--	1,00	8,00	S6-G9-100



EXTERNAL PLATFORM LADDER

Manufactured with special molds, prevents slipping, provides good stackability.

--	2,50	2,00	22,00	A-A32-250/200
--	3,00	2,00	26,00	A-A32-300/200



Strong ties are hidden in the fine details.

*You can contact our company for
detailed information*

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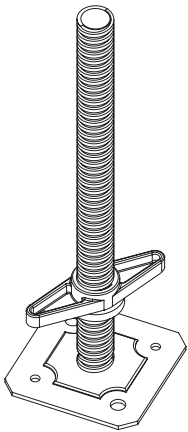
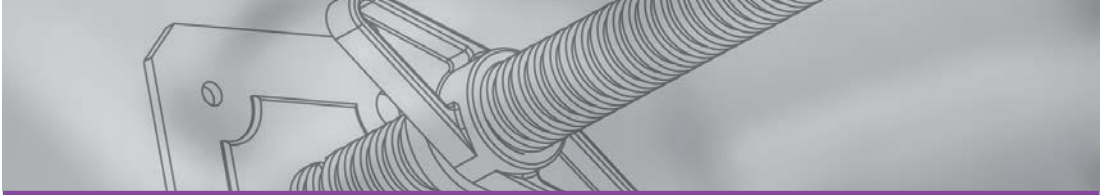


İSKELE VE KALIP SİSTEMLERİ
SCAFFOLDING & FORMWORK SYSTEMS
SYSTÈMES D'ÉCHAFAUDAGES ET DE COFFRAGE
GERÜSTE UND FORMSYSTEME

ACCESSORIES

TUTON SCAFFOLDING AND FORMWORK SYSTEMS

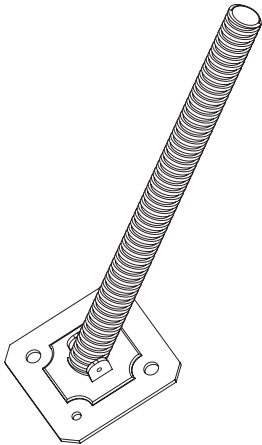




ADJUSTMENT SCREW

Steel, hot-dip galvanized with 8 pitch friction nuts. Quick-fit gear, 150×150×150×5 mm knurled nut lock against main plate removal.

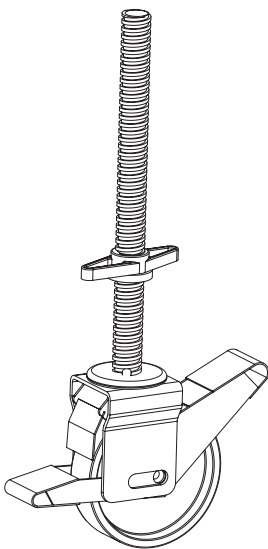
Lenght (m)	Width (m)	Weight (Kg)	Product Code
0,30	--	2,90	A-G1.1-030/EG
0,50	--	3,20	A-G1.1-050/EG
0,60	--	3,40	A-G1.1-060/EG
0,80	--	3,90	A-G1.1-080/EG
1,00	--	4,60	A-G1.1-100/EG
1,20	--	5,00	A-G1.1-120/EG



MOVABLE ADJUSTING SCREW

Steel, hot-dip galvanized with 8 pitch friction nuts. Quick-fit gear, 150×150×150×5 mm knurled nut lock against main plate removal.

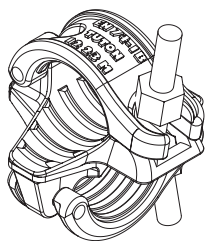
0,60	--	3,40	A-G1.2-060/EG
0,80	--	4,40	A-G1.2-080/EG



WHEELED ADJUSTMENT SCREW

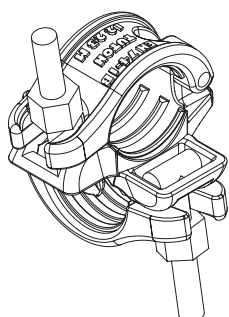
900 kg carrying capacity, plastic wheels, height adjustable thanks to the shaft mounted on it.

0,80	--	7,00	A-G1.3-060/EG
------	----	------	---------------



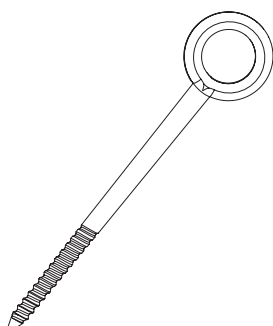
FIXED CLAMP

Robust model, hot forged steel, galvanized by hot dipped method.



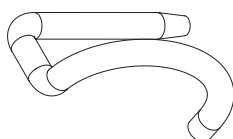
ROTARY CLAMP

Robust model, hot forged steel, galvanized by hot dipped method.



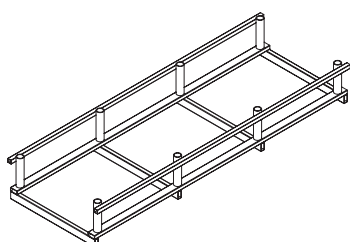
STEEL MOUNTING STUD

M 12 Galvanized.



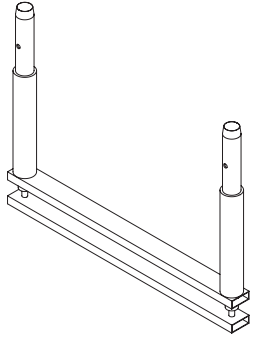
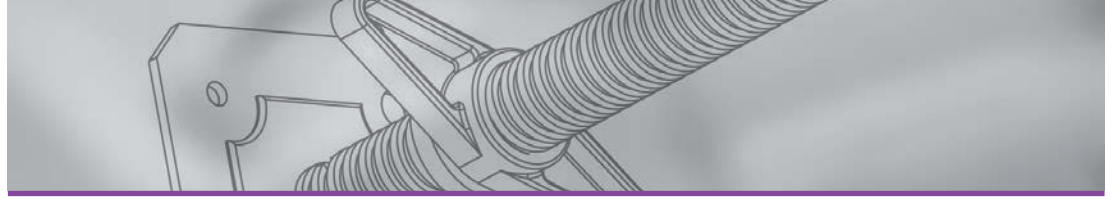
LOCK PINS

Used for locking the vertical parts of the scaffold together.



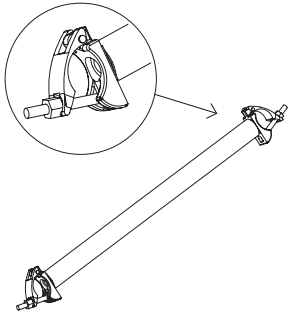
H SCAFFOLDING CARRYING PALLET

Width (cm)	Dia-meter	Length (cm)	Width (cm)	Weight (Kg)	Product Code
74,1	48/48	--	--	1,15	A-G10.1-019
74,1	48/48	--	--	1,15	A-G10.2-019
--	--	9	--	0,155	A-G2-009
--	--	12	--	0,175	A-G2-012
--	--	16	--	0,210	A-G2-016
--	--	19	--	0,235	A-G2-019
--	--	23	--	0,265	A-G2-023
--	--	30	--	0,304	A-G2-030
--	--	35	--	0,364	A-G2-035
--	--	45	--	0,424	A-G2-045
--	12	--	--	0,155	A-G11-012
--	10	--	--	0,130	A-G11-010
--	8	--	--	0,105	A-G11-08
--	--	245	65	40,00	A-G12.2-065
--	--	245	95	48,00	A-G12.2-095



LADDER NARROWING

Lenght (m)	Width (m)	Weight (Kg)	Product Code
0,65	--	7,00	A-G13-065
0,95	--	7,50	A-G13-095



STEEL INTERCONNECTION BAR

Merdiven ve ara bağlantı içindir. Çift kelepçeli dövme kelepçe ile güçlü bağlantı sağlar. Çelik borular Ø 48,3 mm sıcak daldırma yöntemi ile galvanize edilmiştir.

0,65	--	3,90	A-G35-065
------	----	------	-----------

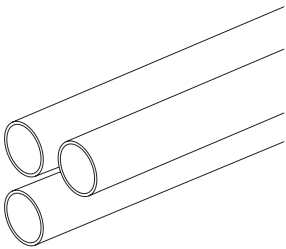
ASSEMBLY APPARATUS

The Ø 48,3 mm steel pipe is galvanized by hot-dip galvanizing method.

Scaffolding mounting holder.



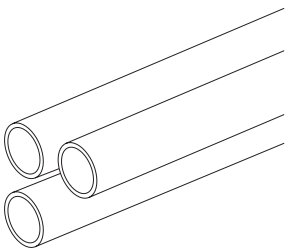
0,20	--	1,20	A-G3.2-020
0,30	--	1,60	A-G3.2-030
0,50	--	2,40	A-G3.2-050
0,80	--	3,00	A-G3.2-080
1,00	--	4,00	A-G3.2-100
1,20	--	4,60	A-G3.2-120
1,50	--	5,40	A-G3.2-150



STEEL PIPE

48,3×3,20 mm thick galvanized with hot dip method.

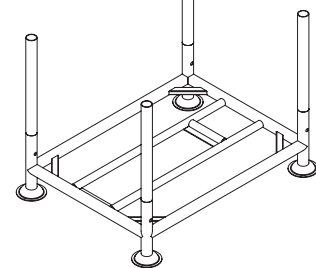
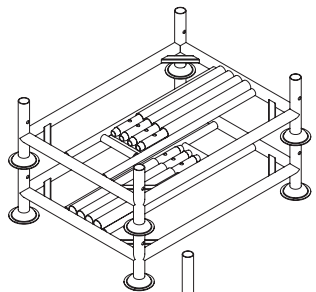
1,00	--	3,75	A-G4-100
2,00	--	7,50	A-G4-200
3,00	--	11,25	A-G4-300
4,00	--	15,00	A-G4-400
5,00	--	18,75	A-G4-500
6,00	--	22,50	A-G4-600



ALUMINUM PIPE

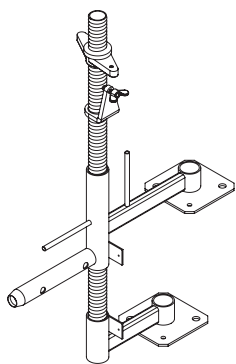
48,3×4,00 mm thick.

1,00	--	1,50	A-A4-100
2,00	--	3,00	A-A4-200
3,00	--	4,50	A-A4-300
4,00	--	6,00	A-A4-400
5,00	--	7,50	A-A4-500
6,00	--	9,00	A-A4-600



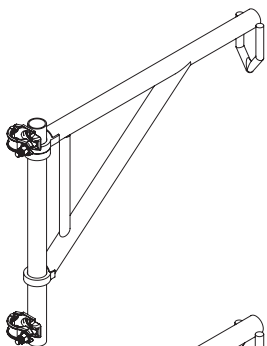
STACKING BASKET

Width (cm)	Lenght Width (cm)	Weight (Kg)	Product Code
0,83	--	29,40	A-G45.3-003



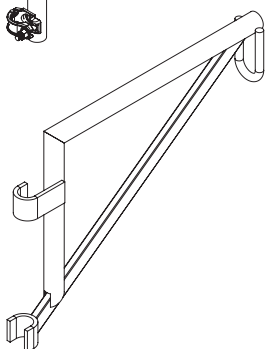
RAILING CLAMP

0,615	--	8,90	S4-G60-001
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STEEL HOIST

0,70	--	11,00	A-G40-001
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ALUMINIUM HOIST

0,70	--	3,00	A-A40-002
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Our values, our foundation.

You need a strong foundation in life above all else. A firm and reliable foundation.

Your feet should step on the ground with peace of mind when you do your work. You should be able to trust.

***That's why we are
here as Tuton®.***



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