



Since Equipson S.A. was born in 1995, we have worked hard to offer a wide range of products covering the majority of the needs for Lighting & sound professionals to make an event, installation, etc. with the objective to get this catalogue as a reference.

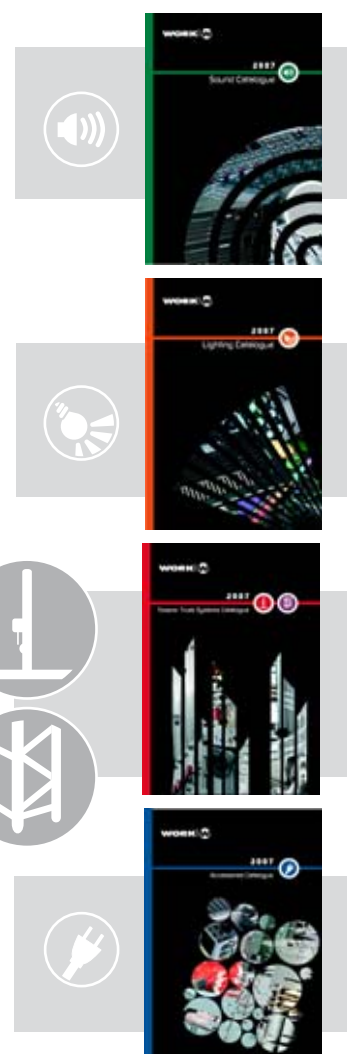
In 2007 the offer we present is the biggest we have ever made with 4 catalogues, with clearly differentiated products: Sound, Lighting, Lifters & Structures and Accessories, where we have completed our product range like the mixers range with many solutions where have been introduced to install sound in 19" rack and the middle size loudspeakers have also been one of the main points of development this year.

Our well known lifters comes make the biggest evolution with the new 400 series. A new generation of lifters that can load from the ground level and with big loads capacity, up to 370kg. No doubt that the new 400 series will come one of the favourites from the **WORK®** range.

In the last years many companies which are dedicated to make events, have grown in number and have been added to the classical touring rental companies demanding more transport solutions. Thinking about them, **WORK®** launches a very complete range of flightcases for many type of applications like loudspeaker flightcases for our WPL series, allowing to transport loudspeakers quick and easily.

Our renewed R&D department has worked hard this year presenting new features like in the high end series MIND, that have renewed the powered series including a powerful DSP able to control each loudspeaker parameter.

For installation speakers, the powered version of Studio is one of the most important news and also the incorporation of a new family ARcin, specially designed for a neutral decoration very demanded by architects.



José Vila  
General Manager  
Equipson S.A.



# towers



LIFTING SYSTEMS. Introduction .....	4
LOUDSPEAKERS STANDS & BRACKETS .....	6
LIGHTING STANDS .....	11
LIFTING TOWERS .....	16
TOWERS FOR LINE ARRAY SYSTEMS .....	26
GROUND SUPPORT .....	32
ACCESSORIES .....	35



# truss systems



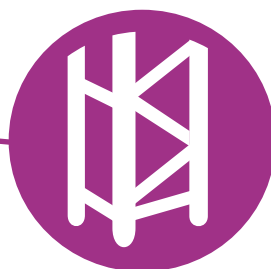
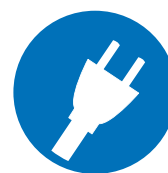
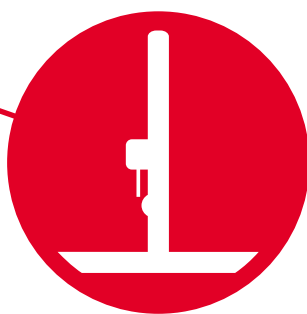
ALUMINIUM TRUSSES .....	37
ACCESSORIES TRUSS .....	48
ACCESSORIES 19" .....	50

## STANDS



## CRANK UP LIFTING TOWERS

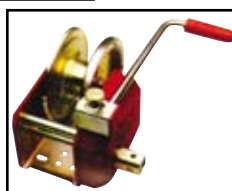




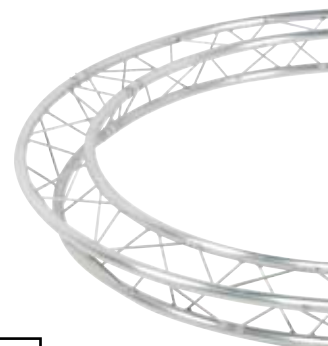
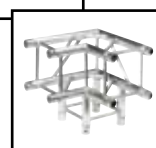
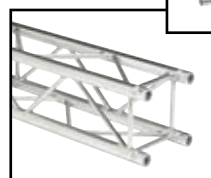
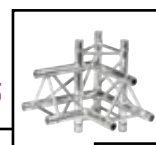
TOWERS FOR LINE ARRAY SYSTEMS



ACCESSORIES



ALUMINIUM TRUSSES





sound



lighting



towers



truss systems



accessories



## INTRODUCTION

When we speak about lifting towers, it is important to take into account a feature which must stand out over the rest, this is the SAFETY.

WORK is working many years improving the safety of our lifting towers, thanks to the experience of our engineers and to the "feedback" get from our customers. For this reason, WORK towers can be considered once of the most prestige brand all over the world.

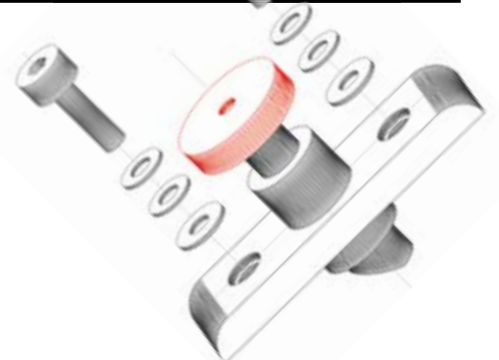
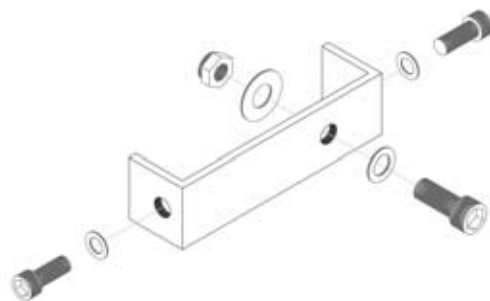
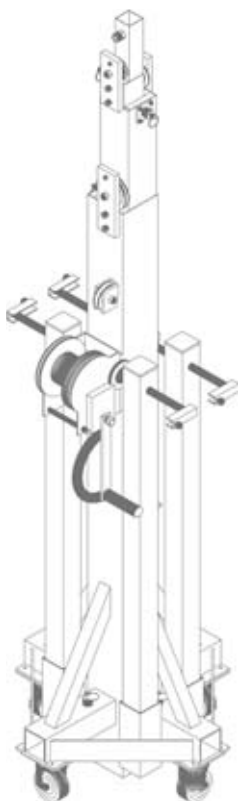
## SAFETY

Taking into account that lifting towers are used in situations with human beings, safety has been our main point of view, this is why, we are availed by the German certifications BGV C1 (GUV 6.15), BGG 912 (GUV 66.15) got by our lifting towers. The hidden portion of each extensible section is overdimensioned in length in order to increase the lifting system safety. All WORK lifters are made according to the CE regulations.



## TECHNOLOGY

Our R&D are constantly making researches on new lifters or improving the existing ones with new features like the new safety bolt (The RED Bolt) with a more comfortable handling and much more strong than the old ones, or wheels with better bearings that allow to move the lifter softly, etc. We are always searching the way to improve the products always listening to the end user suggestions getting step by step the perfect lifter.





sound



lighting



towers



truss systems



accessories

## WHAT'S THE DIFFERENCE?... QUALITY

When users look and compare our lifter with the rest of the existing in the market, immediately notices that there are many details that make the difference. Details that in WORK® we consider essentials to protect users & equipment, like the oversized cable, steel made pulleys, stronger winches, rubber base on stabilizers, and many more, just look and compare.



Our steel cables are made according to the DIN rules and every cable has his own manufacture certificate to ensure that has been made with the most strict rules. WORK® lifters always use oversized cables to ensure the safety in worst cases.



Our towers use a reinforced base to can support the big loading forces and also protect the system from shocks during the transport. Wheels are designed to offer a very soft movement thanks to the bearing system.



Meanwhile many manufacturers are making nylon pulleys we use steel made ones to obtain more durability and resistance. The new safety bolts come now more strong with a bigger size.



The stability in the ground level is one of the most important features in a lifter. Following this philosophy WORK® lifters always use a full nonskid rubber made base to will fix the lifter.



All Winches are made by the best known brands according to the strict rules. WORK® lifters use bigger winches in order to ensure the lifting process. All of them use autobrake safety system.



Our vials are a very useful help to keep the verticality of the lifter any time, One of the most important thing in the lifting process. WORK® lifters use vials even in the small models.

## SPECIFICATION ICONS (GUIDE)

MAX LOAD



MIN LOAD



DIAMETER



WEIGHT



LENGTH



MAX HEIGHT



MIN HEIGHT



BASE DIMENSIONS UNFOLDED



BASE DIMENSIONS FOLDED



DIMENSIONS FOLDED



# LOUDSPEAKER STANDS & BRACKETS



sound



lighting



towers



truss systems

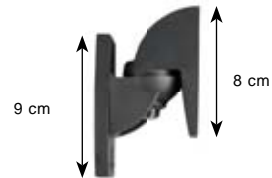
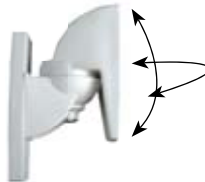


accessories

## • SPB mini



The **SPB mini** is a 3D stand (vertical and horizontal direction) specially designed for the **STUDIO 2 & 3** loudspeakers. Easy installation and fixation of the loudspeaker



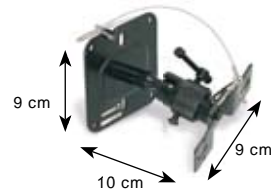
## • SPB I E/B



The **SPB 1** is the following step in our wide range of wall stands: it is designed for small loudspeakers, being specially useful in installations in which the sound system must be unnoticed.

This new stand has several possibilities turning directions of to make the loudspeakers adjustable in more directions and always protected with one safety cable.

## • SPB I E/W



## • SPB 2 E



Speaker wall bracket.  
Max load 45 kg.





sound



lighting



towers



truss systems

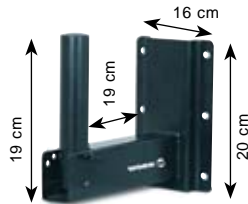


accessories

## • SPB 3 E



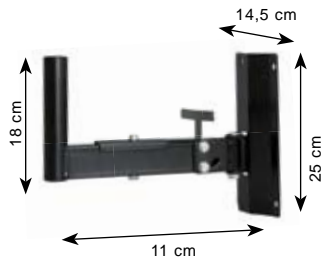
Wall stand for loudspeakers with a 90° & 35° turning possibility in 3 positions. It can support up to 70 kg Max.



## • SPB 4 E

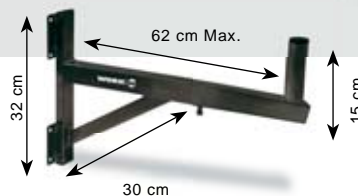


Wall stand for loudspeakers with turning possibility in both axels. It can also be adjusted by deepness. It can support up to 70 kg Max.



## • SPB 5

High resistance wall support with extending arm for big deepness loudspeakers installations. 35mm insertion.



# LOUDSPEAKER STANDS & BRACKETS



sound



lighting



lowers



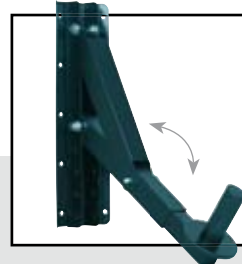
truss systems



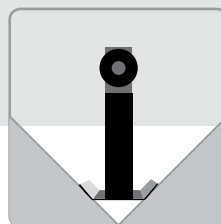
accessories

## • SPB 6

NEW



Wall stand specially designed to support heavy loads. Its rear shape permits to install as much in wall as in corners. Insertion diameter: 35mm. Inclination capacity: 22,5°, 45°, 90°, 112,5° and 135° Max. load: 80 kg



Corner installations

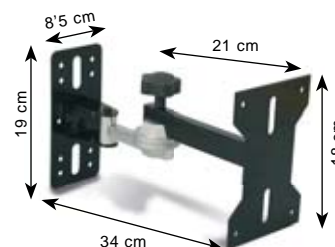
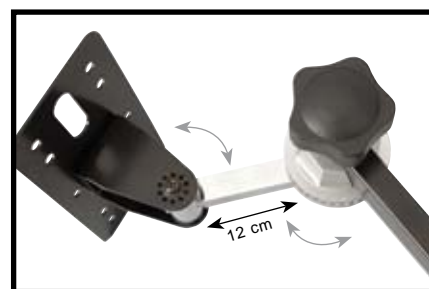


## • SPB 7

SPB 7 is a new wall for loudspeakers that puts together strong resistance and great versatility in the facing feature thanks to the two turning points, permitting the installation in places impossibly for other stands.



NEW

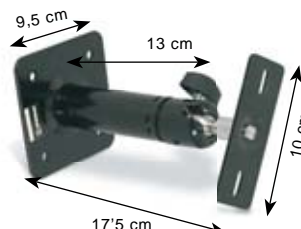


## • SPB 8

SPB 8 is the most versatile high load stand of the range, permitting facing the speaker in two directions with 360 and 180 turning angles grades.



NEW







sound



lighting



towers



truss systems



accessories

## • V 500



Plastic insertion base.  
35 mm diameter.

## • V 501



Iron insertion base.  
35 mm diameter.

## • SH 606



Base for SPB 3, 4 and 5. For loudspeaker type CLUB 8, etc. Also adaptable to SH 3000 stands series.  
35 mm diameter insertion.



## • SH 100

Insertion tube between satellite and subwoofer.  
Extensible. Black colour.

1400 mm MAX.  
800 mm MIN.

# LOUDSPEAKER STANDS & BRACKETS



sound



lighting



lowers



truss systems



accessories

## • SH 3150 B

Speaker support.  
Extensible.  
Made of Iron.  
Black colour.  
Weight: 3,80 kg.



## • SH 3100 S

Speaker support.  
Extensible.  
Made of Aluminium  
Weight: 1,92 kg.



## • SH 3200 S

Speaker support.  
Made of Iron.  
Weight: 6,30 kg.



• SH 3300



Security lock.

NEW



The new **SH 3300** is made of iron, finished in black and it joins together all the needed safety measures to support any kind of speaker with a remarkable stability.

The stand includes extensible legs and safety fastener lock with different positions, avoiding the possible system holding and height fixing failures (up to 2,65 m).



1.70m



1.10m



7.3 Kg



35 mm



CP1. Accessory to fix the follow spot in the LW 10 (included).



Lighting stand for follow spot, made of iron, ø35mm.

• LW 10

• LW 20



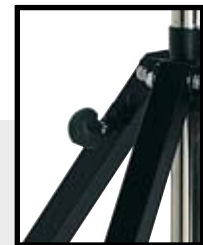
1.62m



1.26m



9Kg



Stabilizer for verticality adjustment.



CP2. Accessory to fix the follow spot in the LW 20 (included)



Professional lighting stand for follow spot, made of iron.

The system is fixed through a security lock. The legs allow the best stability of the stand to unregular surfaces. Accessory (CP2) included.



sound



lighting



towers



truss systems



accessories

# LIGHTING STANDS



sound



lighting

• LW 125



• AW 500

Horizontal bar to fit up to 6 lighting fixtures, such as PAR cans, etc. It comes included with the LW-125 kit.



lowers



truss systems



accessories



3,10m MAX.

Iron made stand which comes with the horizontal bar AW500 included.

- Available accessories: CP 1, P 2, AW 2, AW 11, AW 137, AW 215, AW 237, AW 500 y AW537.



Safety pin bolt to lock the stand.



View of fitting AW 500 into the LW125.



folding/unfolding system.



60 Kg



35 mm (male)



3.10 m



7.3 Kg



1.41 m

• CP 1



Adaptor for LW-10, LW-125, LW-127, LW-129, LW-130. to mount follow spots.

• P2



Adaptor for LW-125, LW-127, LW-129, LW-130 from tubes of 35mm to 20mm.



sound



lighting



towers



truss systems



accessories

• LW 126

LW 126 is made of iron and finished in black color. The folding legs can hold up to 60 kg loads. This stand can have a maximum height of 3.8m. It comes with an horizontal bar to hang up lighting fixtures such as PAR Cans, etc.



Horizontal bar to fit up to 6 lighting fixtures, such as PAR cans, etc



60 Kg



3.80m



12 Kg



1,5 m



locking system to fit the horizontal bar.



Extender placed in the middle part with a cushioning spring to prevent damages.



Folding/unfolding system for the tripod legs system.

# LIGHTING STANDS



sound



lighting



lowers



truss systems



accessories

## • LW 127



70kg



35mm  
(male)



2.8m



9.5kg



1.87m

## • LW 129



100kg



35mm  
(male)



2.7m



10.5kg



1.64m

Crank up stand made of iron with winch.

- Available accessories: CP-1, P-2, AW-2, AW-11, AW-137, AW-215, AW-537.

Crank up stand made of iron with winch.

- Available accessories: CP-1, P-2, AW-2, AW-11, AW-137, AW-237, AW-215, AW-537, AW 500.

• **LW 130**



100kg



35mm  
(male)



3m



13 kg



1.58m

Crank up stand made of iron with winch.

- Available accessories: **CP-1, P-2, AW-2, AW-11, AW-137, AW-237, AW-537.**



sound



lighting



towers



truss systems



accessories

• **CP 1**



Adaptor for stands LW-10, LW-125, LW-127, LW-129, LW-130.

• **P 2**



Adaptor for stands LW-125, LW-127, LW-129, LW-130, to 20 mm tube.

# LIFTING TOWERS



sound



lighting

• **LW 330**



towers



truss systems



accessories



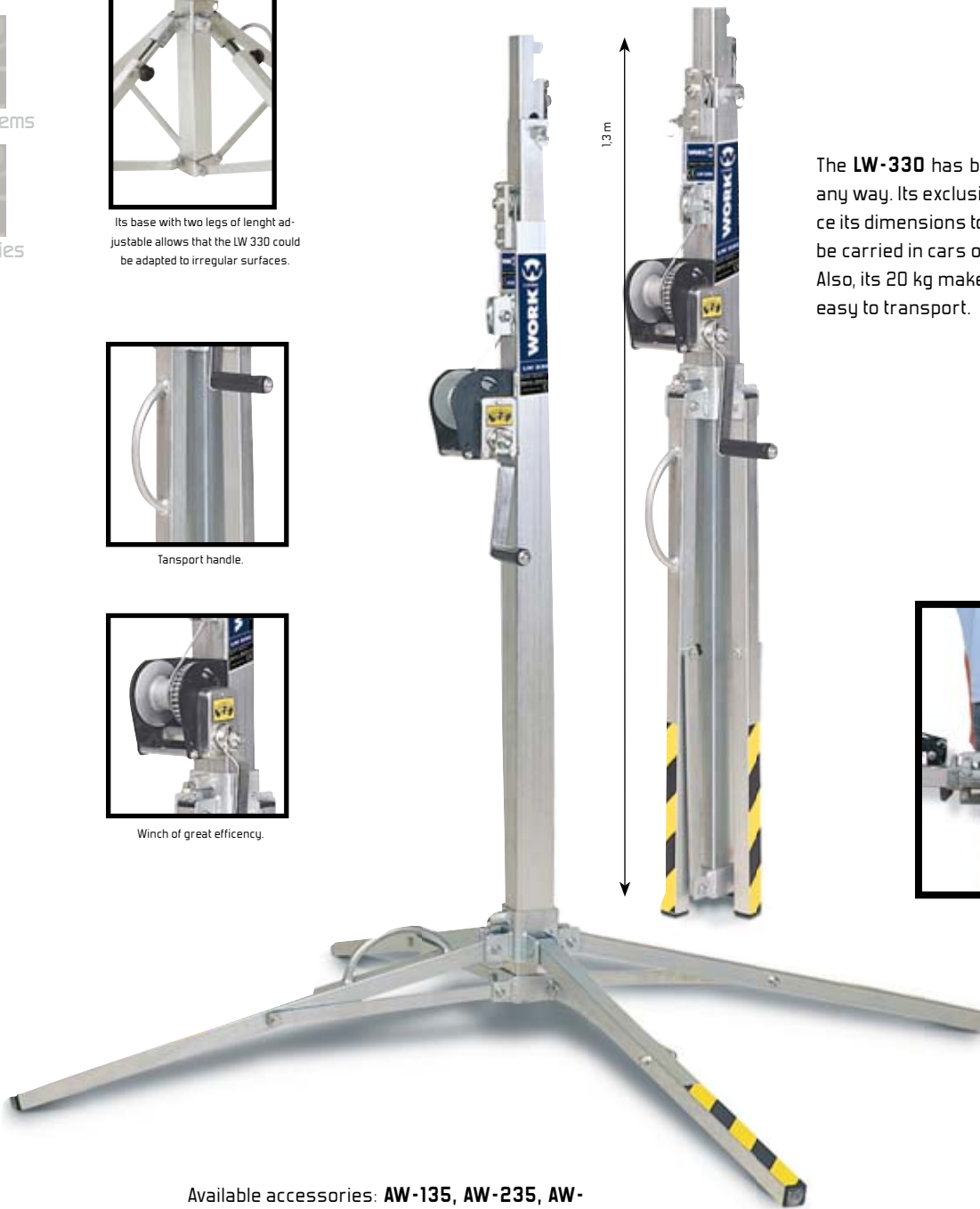
Its base with two legs of length adjustable allows that the LW 330 could be adapted to irregular surfaces.



Transport handle.



Winch of great efficiency.



The **LW-330** has been designed for its transport in any way. Its exclusive folding system allows to reduce its dimensions to 1,3 height metres, that way it can be carried in cars or small vehicles.

Also, its 20 kg make it a very easy and light tower, so easy to transport.



Available accessories: **AW-135, AW-235, AW-335, AW-435, AW-10, AW-1, AW-535.**



100kg



25kg



35mm



20kg



3.3m



1.3m



1.3x1.3m



0.15x0.15m

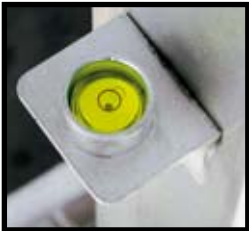




Stabilizing cranks.



Housing for the transport of the stabilizing legs.



Level of bubble for a perfect stability.



Transport wheels.

1,93 m



LW 135 R



sound



lighting



towers



truss systems



accessories



System of pulley and safety pin in each section.



Handle to transport.



Winch of great efficiency.



Iron stand for lighting. Max lifting load 100 kg ø 35 mm (male).

Max height 3 mts. Weight 13 kg.

Telescopic tower for lifting. The set is formed by three steel flights extensible by means of a high traction resistant steel cable, guided by pulley provided with auto-lubricated bearing.

All the mobile system is fixed by means of safety fastener locks, essential during the tower effort.

Auto-stoppable winch according to the VBG 8/10.93 norm and the TÜV 9591009 Certificate.



100Kg



25Kg



35mm



24kg



3.5m



1.94m



1.77x1.77m



0.38x0.38m

Available accessories: AW-135, AW-235, AW-335, AW-435, AW-10, AW-1, AW-535.

# LIFTING TOWERS



sound



lighting



lowers



truss systems



accessories

## • LW 142 R



Iron stand for lighting. Max lifting load 100 kg ø 35 mm (male).  
Max height 3 mts. Weight 13 kg.

Telescopic tower for lifting. The set is formed by three steel flights extensible by means of a high traction resistant steel cable, guided by pulley provided with auto-lubricated bearing.

All the mobile system is fixed by means of safety fastener locks, essential during the tower effort. Auto-stoppable winch according to the VBG 8/10.93 norm and the TÜV 9591009 Certificate.



System of pulley and safety pin in each section. Vertex with reinforcement.



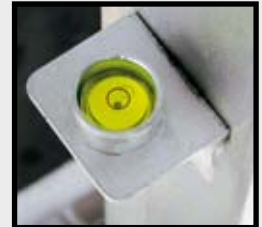
Winch auto-stoppable in conformity with the norm VBG 8/10.93 and the certification TÜV 9591009.



Handle to transport.



Housing for the transport of the stabilizing legs.



Level of bubble for a perfect stability.



Transport wheels.



Stabilizing cranks.

The ends of the legs are provided with stabilizers of height adjustable in order to facilitate the correct adjustment to any type of soils, endowed with the level of bubble to facilitate the vertical adjustment and wheels to facilitate the transport. The whole set is covered of a bath of zinc to protect it from the corrosion and the oxidation.

Available accessories: **AW-135, AW-235, AW-335, AW-435, AW-10, AW-1, AW-535.**



100kg



25kg



35mm



28kg



4.05m



1.60m



1.77x1.77m



0.36x0.36m



Sistem of pulley and safety pin in each section. Vertex with reinforcement.

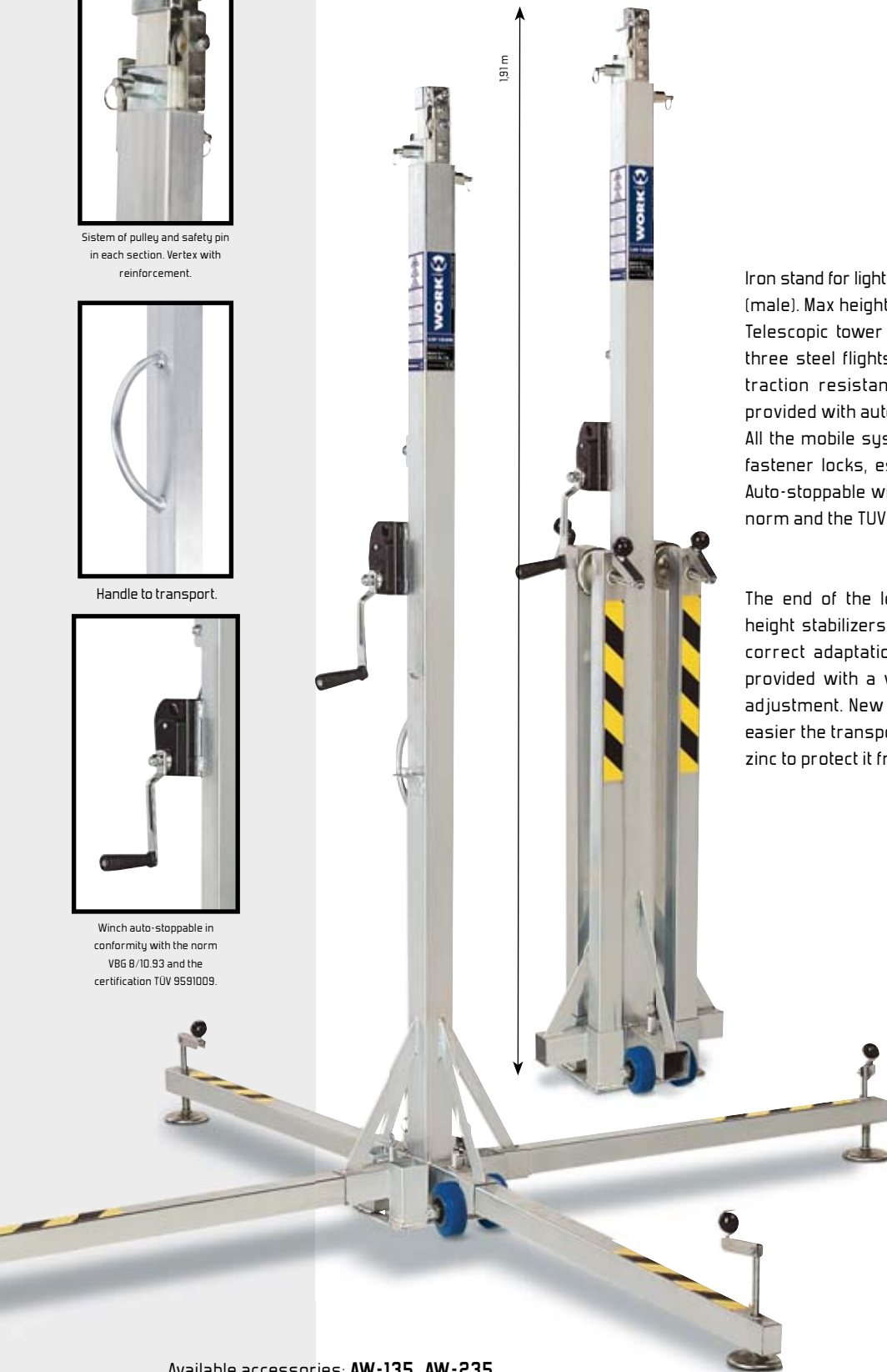


Handle to transport.



Winch auto-stoppable in conformity with the norm VBG 8/10.93 and the certification TUV 9591009.

1.91m



• **LW 150 R**

Iron stand for lighting. Max lifting load 100 kg ø 35 mm (male). Max height 3 mts. Weight 13 kg.

Telescopic tower for lifting. The set is formed by three steel flights extensible by means of a high traction resistant steel cable, guided by pulley provided with auto-lubricated bearing.

All the mobile system is fixed by means of safety fastener locks, essential during the tower effort. Auto-stoppable winch according to the VBG 8/10.93 norm and the TUV 9591009 certificate.

The end of the legs is provided with adjustable height stabilizers with aims of making easier the correct adaptation to any kind of grounds. It is provided with a vial to make easier the vertical adjustment. New incorporation of wheels to make easier the transport. The entire set is covered with zinc to protect it from the corrosion and oxidation.



sound



lighting



towers



truss systems



accessories



100kg



25kg



35mm



30kg



5m



1.91m



2x2m



0.4x0.4m

Available accessories: **AW-135, AW-235, AW-335, AW-435, AW-10, AW-1, AW-535.**



# LIFTING TOWERS



sound



lighting



towers



truss systems



accessories

## • LW 155 R



Telescopic tower for lifting. The set is formed by three steel flights extensible by means of a high traction resistant steel cable, guided by pulley provided with auto-lubricated bearing.

All the mobile system is fixed by means of safety fastener locks, essential during the tower effort. Auto-stoppable winch according to the VBG 8/10.93 norm and the TÜV 9591009 Certificate.

The end of the legs is provided with adjustable height stabilizers with aims of making easier the correct adaptation to any kind of grounds. It is provided with a vial to make easier the vertical adjustment. The entire conjunct is covered with zinc to protecting it of the corrosion and oxidation.

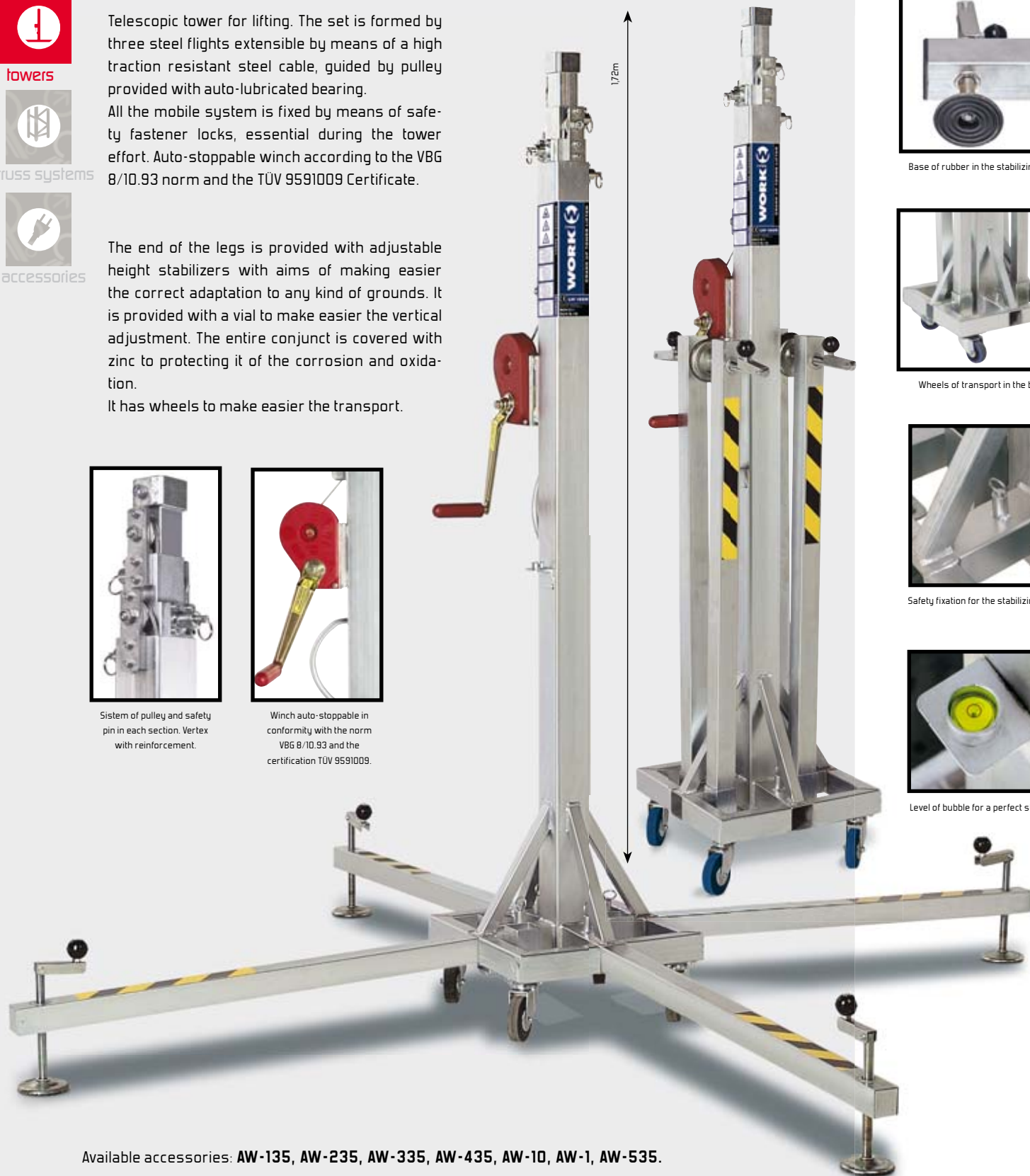
It has wheels to make easier the transport.



System of pulley and safety pin in each section. Vertex with reinforcement.



Winch auto-stoppable in conformity with the norm VBG 8/10.93 and the certification TÜV 9591009.



Stabilizing cranks.



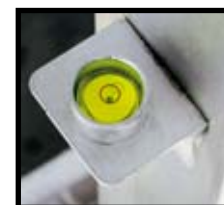
Base of rubber in the stabilizing legs.



Wheels of transport in the base.



Safety fixation for the stabilizing legs.



Level of bubble for a perfect stability.

Available accessories: AW-135, AW-235, AW-335, AW-435, AW-10, AW-1, AW-535.



150Kg



25Kg



35mm



45Kg



5.3m



172m



2x2m



0.37x0.37m



190kg



20kg



35mm



80kg



5,3m



1,72m



2x2m



0,5x0,5m



sound



lighting



towers



truss systems



accessories

## ·LW 185 R

**NEW**



1,72m



Sistem of pulley and safety pin in each section. Vertex with reinforcement.



Winch of great hardness. Handle to transport.

Telescopic tower for lifting. The set is formed by three steel flights extensible by means of a high traction resistant steel cable, guided by pulley provided with auto-lubricated bearing. All the mobile system is fixed by means of safety fastener locks, essential during the tower effort. Auto-stoppable winch according to the VBG 8/10.93 norm and the TÜV 9591009 Certificate.

The end of the legs is provided with adjustable height stabilizers with aims of making easier the correct adaptation to any kind of grounds. It is provided with a vial to make easier the vertical adjustment. All set is covered with zinc to protect it from the corrosion and oxidation. It has wheels to make easier the transport.

Available accessories: AW-135, AW-235, AW-335, AW-435, AW-10, AW-1, AW-535.

# LIFTING TOWERS



sound



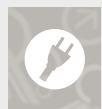
lighting



towers



truss systems



accessories

**.LW 255 R**

173m



Sistem of pulley and safety pin in each section. Vertex with reinforcement.



Level of bubble for a perfect stability.



Transport wheels.



Housing for the transport of the stabilizing legs.



Stabilizing cranks.



Base of rubber in the stabilizing legs.



220Kg



25Kg



55mm



90Kg



5,3m



173m



2x2m



0.46x0.46m

Telescopic tower for lifting. The set is formed by three steel flights extensible by means of a high traction resistant steel cable, guided by pulley provided with ball bearings.

All the mobile system is fixed by means of safety fastener locks, essential during the tower effort.

Auto-stoppable winch according to the VBG 8/10.93 norm and the TÜV 9591009 Certificate.

The end of the legs is provided with adjustable height stabilizers with aims of making easier the correct adaptation to any kind of grounds. It is provided with a vial to make easier the vertical adjustment.

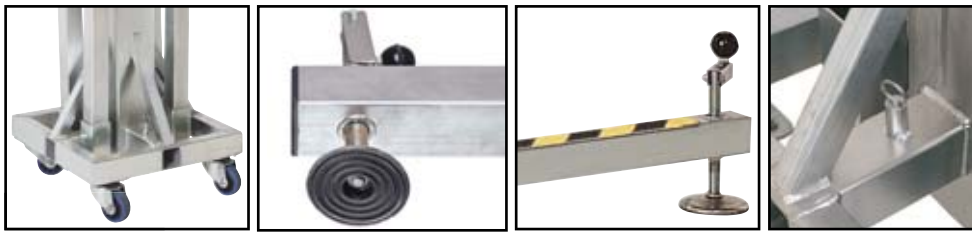
The entire conjunct is covered with zinc to protecting it from the corrosion and oxidation.

It has wheels to make easier the transport.

Available accessories: **AW-155, AW-255, AW-355, AW-455, AW-13, AW-19, AW-555.**



Winch auto-stoppable in conformity with the norm VBG 8/10.93 and the certification TÜV 9591009.



**LW 265 R**



Telescopic tower for lifting. The set is formed by three steel flights extensible by means of a high traction resistant steel cable, guided by pulley provided with ball bearings.

All the mobile system is fixed by means of safety fastener locks, essential during the tower effort. Auto-stoppable winch according to the VBG 8/10.93 norm and the TÜV 9591009 Certificate.



towers



truss systems



accessories



Winch auto-stoppable in conformity with the norm VBG 8/10.93 and the Certification TÜV 9591009.



System of pulley and safety pin in each section. Vertex with reinforcement.



Level of bubble for a perfect stability.



- Kg  
220kg
- Kg  
25kg
- 40mm
- 99kg
- 6,5m
- 1,8m
- 2x2m
- 0,46x0,46m

Available accessories: **AW-140, AW-240, AW-340, AW-440, AW-12, AW-20, AW-540.**

# LIFTING TOWERS



sound



lighting



towers



truss systems



accessories

## •LW 290 R



The **LW 290 R** belongs to the WORK most powerful telescopic towers group. It allows handling up to 290 kg loads, lifting them up to 6.6 height meters. All in a tower that do not surpass the 135 kg weight and disposes of two transport systems, one vertical (regular) and another in horizontal position.

We have added stabilizers in the central base in order to increase, the safety due to the big loads that this tower can support.



Has a system of wheels for its transport in horizontal position.

The adjustable height stabilizers are also presented in the base for a better consistence and stability, like this, the weight is distributed between the base and legs.



The powerful winch that is incorporated in the LW-290 R has a big resistance, allowing lifting big loads up to 290 kg.







1.83m



sound



lighting



towers



truss systems



accessories

Available accessories: AW-150, AW-250, AW-350, AW-450, AW-39, AW-30, AW-550.



290Kg



25Kg



50mm



135Kg



6,6m



1.83 m



2x2m



0.5x0.5m

# LIFTING TOWERS



sound



lighting



towers



truss systems



accessories

**NEW**

- LW 476 R
- LW 461 R

**LW 461 R** and **LW 476 R** are the new LIFTING TOWERS from **WORK®**. A range of towers made of aluminium and completely safe. They can lift load directly from the ground up to 7,6 metres (**LW 476 R**) and 6,1 metres (**LW 461 R**) height without any effort for the user.

These towers dispose of a different number of profiles with aims of achieving the maximum elevation (5 profiles for LW476R and 4 for LW461R).

Their special design reaches a complete reliability due to their multiple safety systems, as their profiles systems with guides, auto-locking systems or independent safety fastener locks for each profile.

As it is habitual in the **WORK®** towers, all the components have been oversized with aims of achieving a superior safety:

- Vial
- Transversal bars placed in an opposite place to the load to balance the weight.
- Robust safety cable made of steel according to DIN norms.
- Exclusive auto-blocking system with a great robustness and able to assure the stability of the whole set.

In both models transport is a very simple operation thanks to their wheels placed at the bottom and two more wheels in the body of the towers. These will solve the always uncomfortable operation of handling the towers in horizontal position.



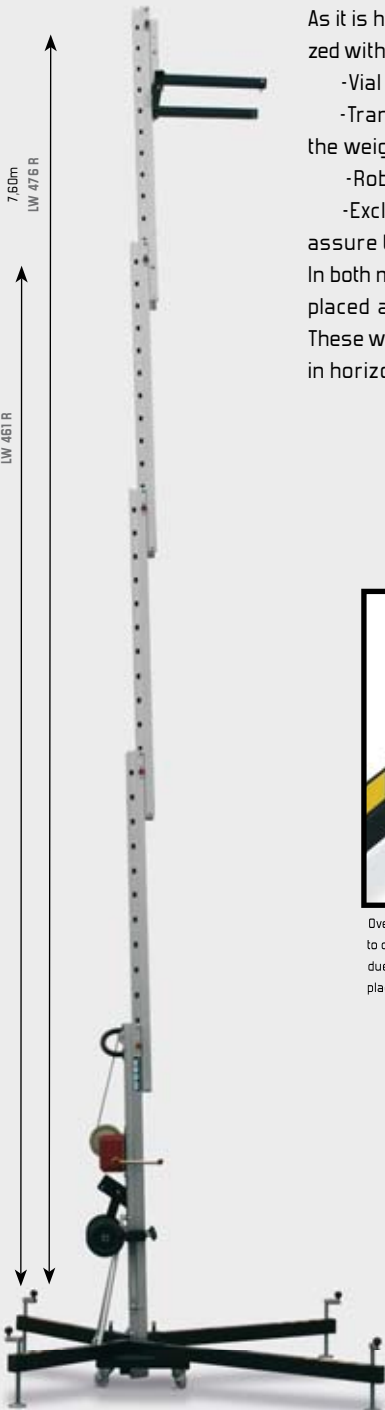
Safety automatic fastener avoid the need to lock/unlock manually.



Autobrake Winch according Winch auto-stoppable in conformity with the norm VBG 8./10.S3 and the Certification TUV 9591009.

7,60m  
LW 476 R

6,10m  
LW 461 R



Oversized high resistance legs to can support the load balance due to in this type of lifters are placed mostly in the front side.



Simple managing.



## • LW 461 R



250Kg



30Kg



140kg



6,1m



1,9m



2x1,85m



0,7x0,6m

## • LW 476 R



220Kg



30Kg



163kg



7,6m



1,9m



2x1,85m



0,7x0,6m



sound



lighting



towers



truss systems



accessories



•LW 461 R

•LW 476 R



Folding wheels and transport handle



Safety fastener lock



High resistance profiles.



Ground level monitor Vial



Transport safety bar



Leg holders

# LIFTING TOWERS



sound



lighting

- LW 465 R
- LW 480 R



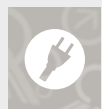
The **LW 465 R** and **LW 480 R** suppose a new concept in the design of high load LIFTING TOWERS. The set is based in a auto-blocking system that permits, acting over the winch, unfold or fold the profiles (4 in **LW 465 R** and 5 in **LW 480 R**) in a comfortable, simple and safety way.



lowers



truss systems



accessories



Stabilizer legs.



Ground level monitor vial.



New system of keylock.

Their innovative design of the profile section permits the lifting and standing of heavy loads (up to 370 kg) up to 6,5 meters height in both models, or up to 300 load kg to a 8 metres height with the LW480R). That fact makes them suitable for big complexity shows. Also, the light inclination of the tower towards the opposite part of the load permits the movement of the gravity centre, assuring a perfect stability of the tower and the attached load.

For this, they incorporate an accessory that permits lifting load from the ground, making easier the already loaded truss system handling.



## • LW 465 R



370kg



30kg



200kg



6,5m



2,2m



2x2,3m



0,7x0,6m

## • LW 480 R



320kg



30kg



220kg



8m



2,2m



2x2,3m



0,7x0,6m

As it is habitual in the WORK® towers, all their components have been oversized looking for the safety above all. Prove of that is the winch provided with the auto-stoppable system and the safety steel cable made according to the DIN norms. All the elements have been submitted to rigorous overweight and traction tests with aims of presenting a robust and reliable product.

Bearing the great capability and height reached for these towers, the fixing system has been carefully studied, providing the towers with a very long subjection to the ground legs finished with stabilizers in angle to assure a big firmness and with precision level indicators to assure a perfect verticality.

Also, looking for the comfort when handling the towers, besides the wheels placed in the central body for the transportation when folding, a folding wheel has also been incorporated in each leg for the tower moving when the legs are fixed.



Leg holders.



Wheels for horizontal transportation.



sound



lighting



towers



truss systems



accessories



# TOWERS FOR LINE ARRAY SYSTEMS



sound



lighting



towers



truss systems



accessories

•WT 600



NEW

Taking advantage of the experience and the excellent results obtained of reliability, security and the resistance with the system used in our LIFTING TOWERS LW 461 and LW 476, we have developed this tower made for the system elevation Line Array.



Stabilizers transport holders



High capability winch with removable crank.



Its innovative profile design allows this tower to lift and stand of heavy loads (up to 350 kg) to 6 metres height. That making them appropriated for big complexity shows. Its safety fastener locks of great resistance allow a safe and reliable blocked of the profiles. Also the light inclination of the tower towards the opposite part to the load, together with the rear crossbar, permits the movement of the gravity centre assuring a perfect stability in the tower and attached load.

As it habitual in the WORK® towers, all their components have been oversized looking for the safety above all. Prove of that is the winch provided with the auto-stoppable system and the safety steel cable made according to the DIN norms. All the elements have been submitted to rigorous overweight and traction tests with aims of presenting a robust and reliable product.



Frontal reinforce



Strong safety bolts



sound



lighting



towers



truss systems



accessories



350 Kg



30 Kg



205 Kg



6.0m



2.2m



2x2.3m



0.8x0.6m

Bearing the great capability and height reached for this tower, the fixing to system has been carefully studied, providing the towers with long legs for the held to the ground finished with inclined stabilizers to assure a big firmness and precision level indicators to assure the perfect verticality of the tower. The superior separation between the front legs meets a double function: on one hand, it gives the tower more stability and by the other hand it permits the woofer installation that complements the Line Array system.

The stand designed for the loudspeakers held has been reinforced taking into account the borne strength, thus, the metallic walls width and held rings is superior, incorporating also a finished in the angle that permits to distribute the load all around the stand.



Fixitation system for LINE ARRAY

# GROUND SUPPORT



sound



lighting



towers



truss systems

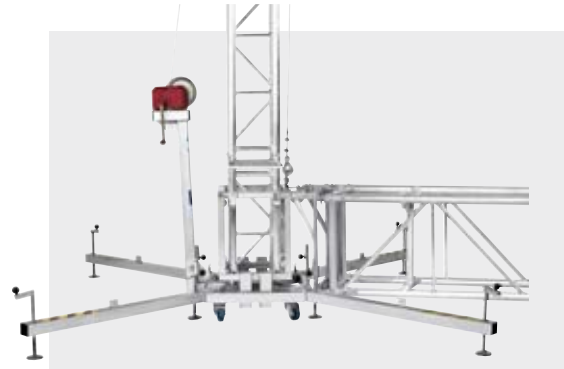


accessories

## •AW 50



Tower to lift the load from the base, designed for trussing systems. The load capacity is 500 kg. and the max. height is 7 meters with the serial steel cable provided. With a longer cable (optional), it can lift up to 10 meters. Designed to be used with the AW series WORK trusses.



## •AW 51

## •AW 52

## •AW 53



Aluminium truss with stairs and security fastener integrated into the truss. Dimensions: 30x30cm.

## •AW 54



Aluminium truss for the top structure part with pulley system to lift the central part. Stairs and security fastener integrated into the truss.

AW 51



1m



30x30cm

AW 52



2m



30x30cm

AW 53



3m



30x30cm

AW 54



2m+  
poleas



30x30cm





sound



lighting



towers



truss systems



accessories



**•SECURITY FASTENER**

The security fastener is a system with automatic enclave composed of a holed fastener and a clamp of automatic coupling that avoids the fall of the lifter by any accidental breaking of the winch cable. The clamp does not need any action from the user during the lifting.

Aluminium truss for the central part of the structure. Equipped with guides on support and wheels for moving. They can be piled up for transport.

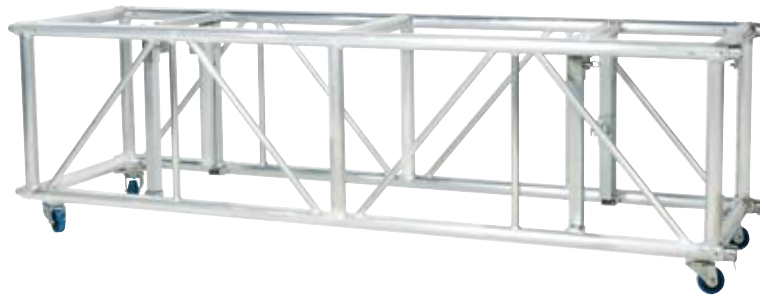
**•AW 60**

**•AW 61**



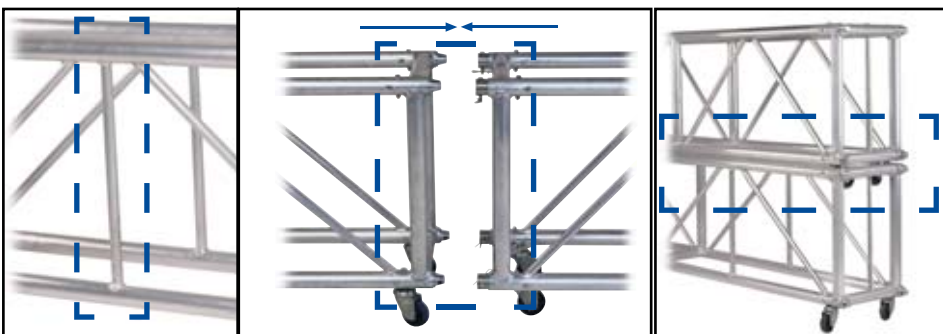
**•AW 62**

**•AW 63**



**•AW 21**

**•AW 22**



**•AW 23**



**•AW 24**





sound



lighting



towers



truss systems

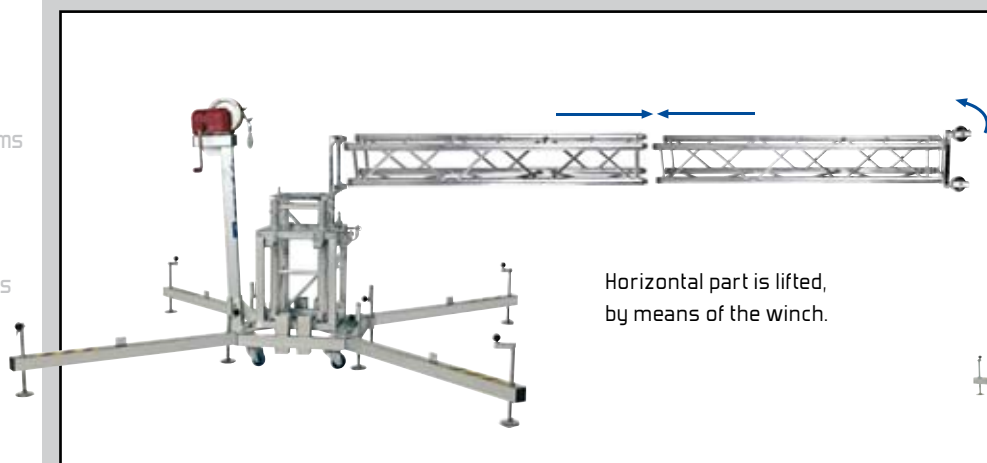


accessories

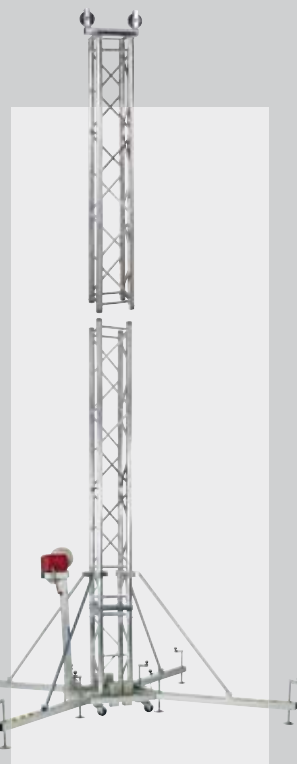
## PROCESO DE MONTAJE

### •AW 50

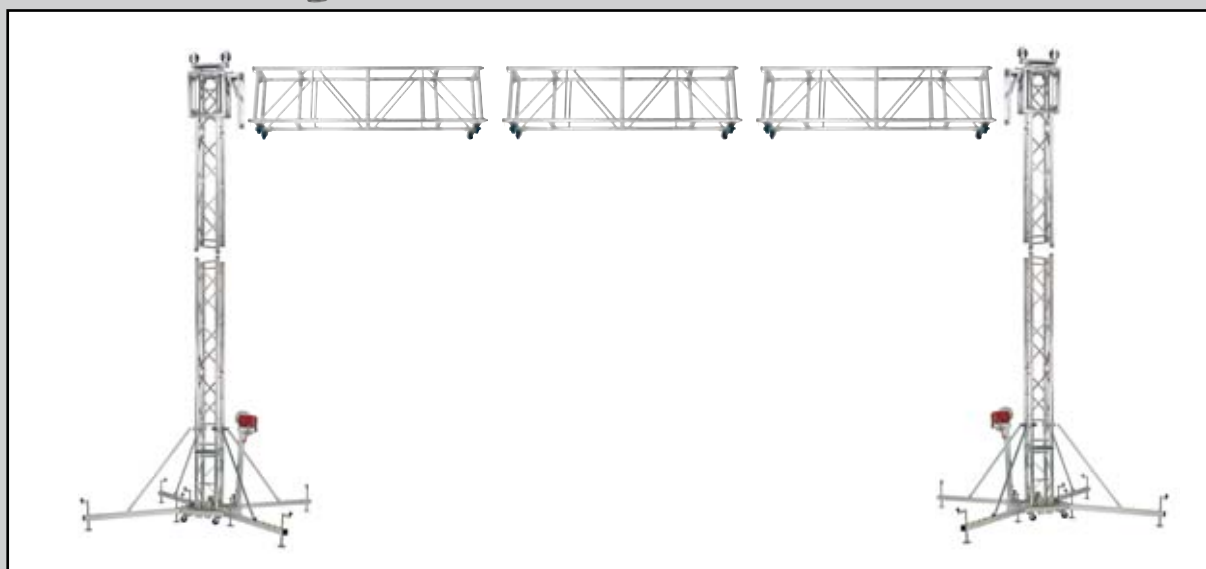
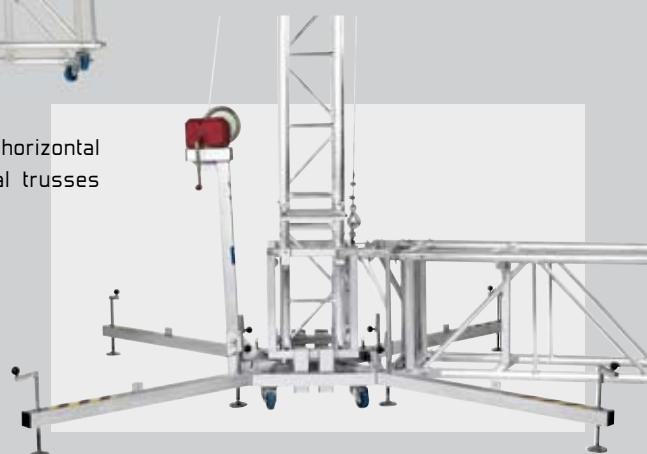
Legs are adjusted by means of double support, vertical structure assembly part is required. This montage is done horizontally to make easy the process of lifting the structure that has been already set up.



Horizontal part is lifted, by means of the winch.



This phase correspond to the horizontal top structure part. Horizontal trusses are clamped in the base.





- AW 135
- AW 137
- AW 140
- AW 150
- AW 155

Support bar for truss. Adjustable width. The fastening admits a 50 mm diameter truss. Bar length: 600mm.

	<b>AW 135</b> 35 mm male	<b>AW 137</b> 37 mm female	<b>AW 140</b> 40 mm male	<b>AW 150</b> 50 mm male	<b>AW 155</b> 55 mm male
--	-----------------------------	-------------------------------	-----------------------------	-----------------------------	-----------------------------



<b>AW 215</b> 37mm female	<b>AW 235</b> 35mm male
<b>AW 237</b> 37mm female	<b>AW 240</b> 40mm male
<b>AW 250</b> 50mm male	<b>AW 255</b> 55mm male



- AW 215\*
- AW 235
- AW 237
- AW 240
- AW 250
- AW 255

Support bar for truss. Fixed width. The fastening admits a 50 mm diameter truss. Bar length: 250mm. \*(Only AW220)



<b>AW 335</b> 35mm male
<b>AW 337</b> 37mm female
<b>AW 340</b> 40mm male
<b>AW 350</b> 50mm male
<b>AW 355</b> 55mm male



- AW 335
- AW 337
- AW 340
- AW 350
- AW 355

Lateral support bar for truss. Fixed width. The fastening admits a 50 mm diameter truss. Bar length: 212mm.



Parallel truss support.

- AW 10
- AW 11
- AW 12
- AW 29
- AW 13



<b>AW 10</b> 35mm male
<b>AW 11</b> 37mm female
<b>AW 12</b> 40mm male
<b>AW 29</b> 50mm male
<b>AW 13</b> 55mm male



Twin lateral support for truss. Fixed width. The fastening admits a 50 mm diameter truss. Measures: 598x200mm.

- AW 435
- AW 440
- AW 450
- AW 455



<b>AW 435</b> 35mm male
<b>AW 440</b> 40mm male
<b>AW 450</b> 50mm male
<b>AW 455</b> 55mm male



- AW 14
- AW 15

Truss adapter.  
AW 14: Double adapter 40 x 60 cm.  
AW 15: Double adapter 60 x 60 cm.



- AW 17

Truss adapter.  
AW 17: Double adapter for fixed bridge 40x60 cm.



- AW 16

Truss adapter.  
AW 16: adapter 40x60 cm.



- AW 18

Truss adapter.  
AW 18: Adapter for fixed bridge 40x60 cm.



- AW 19
- AW 20
- AW 30

40x60 cm. Truss adapter.



<b>AW 19</b> 55mm male	<b>AW 20</b> 40mm male	<b>AW 30</b> 50mm male
FOR MODELS: LW 255 R	LW 265 R	LW 290 R



- AW 1
- AW 2

Support for 2 loudspeakers with mounting speaker to hat 35 mm.



<b>AW 1</b> 35mm male	<b>AW 2</b> 30mm female
FOR MODELS: LW 330 R	LW 125/LW 127 LW 129/LW130



sound



lighting



towers



truss systems



accessories

# ACCESSORIES



sound



lighting



lowers



truss systems



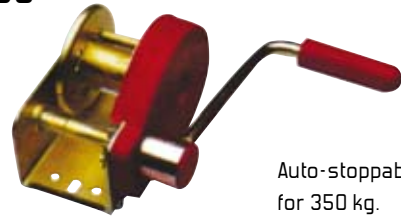
accessories

## • 4 AF



Auto-stoppable winch for 500 kg.

## • MOD.350



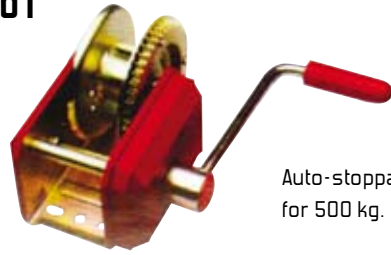
Auto-stoppable winch for 350 kg.

## • 6 AF



Auto-stoppable winch for 600 kg.

## • MOD.50 I



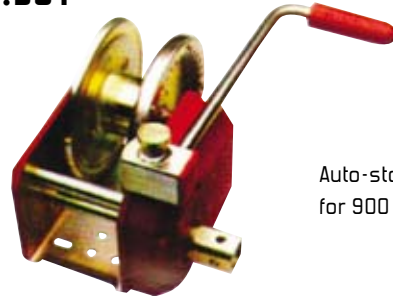
Auto-stoppable winch for 500 kg.

## • 8 AF



Auto-stoppable winch for 800 kg.

## • MOD.90 I



Auto-stoppable winch for 900 kg.

## • BEW 8/1

Electrified bar with 8 Schuckos (8x300W) and multiconnector for outputs and inputs.



## • BEW 8/2

Electrified bar with 8 Schuckos (8x300W) and multiconnector for outputs and inputs.



## • AW 500

Adaptable transversal bar. (Special for LW 125)



## • AW 535

35mm. Male

Pierced bar for six spots. Length 1960 mm.

## • AW 537

37mm Female

## • AW 540

40mm. Male

## • AW 550

50mm. Male

## • AW 555

55mm. Male





• TRUSSING SYSTEMS

- sound
- lighting
- towers
- truss systems
- accessories

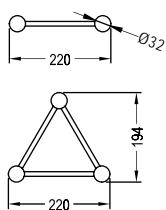
The truss systems from **WORK®** are more than a simple product. It is a combination of style, resistance, speed and simplicity. The common feature for all the systems is the connection by means of conic forms blocked by strong safety pins that allow to link in a safe and easy way all the truss systems. The products range in quite wide; it is mainly formed by two tracks truss systems, three tracks and four tracks, also a great accessories number like links, curves, bases and different connexions, etc. Giving service is our main objective. We can adapt the necessities of the user in our CAD services. That will permit the user having a more realistic view of the projects. Any special necessity can be performed in a short period of time without reducing the quality of the product and achieving any shape.

• TRUSSING SYSTEMS

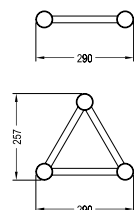
With the aims of extending the **WORK®** truss systems range; we launched the Standard trussing systems in the most common used three sizes. It can be manufactured by ordering any measure or shape. Our trusses have passed the TÜV Certification.



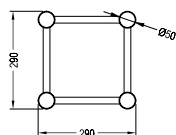
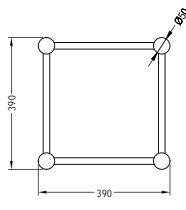
• 22 Series  
-TRUSS DECO-



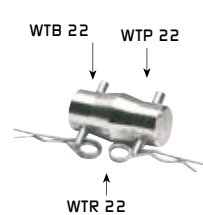
• 29 Series  
-TRUSS PRO-



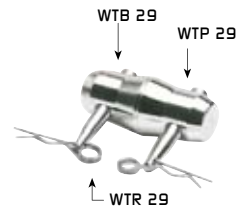
• 40 Series  
-TRUSS PRO-



• CONNECTION SYSTEMS



• 22 Series



• 29 Series and 40

# ALUMINIUM TRUSSES



sound



lighting



towers



truss systems



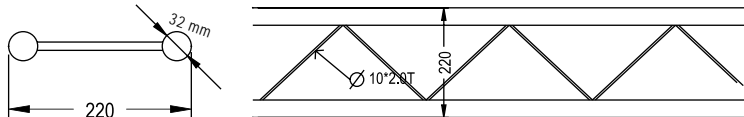
accessories



## • WPX 22 SERIES

### • DECORATION TRUSS

The new **WPX-22 serie** is a step type structures made of 35 mm alu-pipe with a thickness of 1.5 mm. The distance between tubes is 22 cm. It is a lightweight system specially indicated for indoors, office decoration, exhibitions or product presentations.



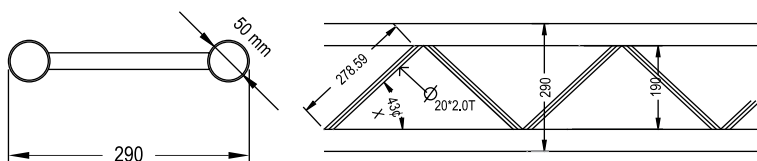
WPX 22/100 100cm  
WPX 22/200 200cm  
WPX 22/300 300cm

## • WPX 22

LENGTH (m):	1 m	2 m	3 m
POINT LOAD (kg):	314,24	337,76	294,93
DISTRIBUTED LOAD (kg/m):	622,54	343,55	212,61

## • WPX 29 SERIES

The **WPX-29 serie** is a step type structures made of 50 mm alu-pipe with a thickness of 2 mm. The distance between tubes is 29 cm. This range is indicated for multiple indoor and outdoor applications being the most common type of structure used in discotheques, theatres, events and may more applications.



WPX 29/100 100cm  
WPX 29/200 200cm  
WPX 29/300 300cm

## • WPX 29

LENGTH (m):	1 m	2 m	3 m
POINT LOAD (kg):	336,81	362,01	188,79
DISTRIBUTED LOAD (kg/m):	667,25	368,22	144,85



sound



lighting



towers

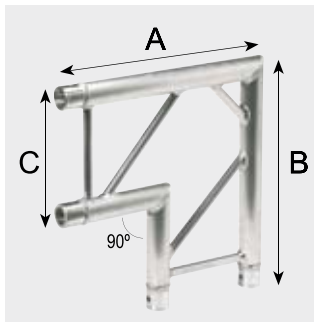


truss systems



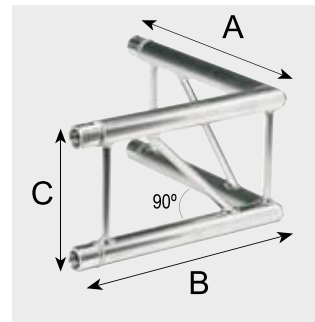
accessories

## • 2 WAYS



• 2 WAYS 90°  
CORNER VERTICAL

	A	B	C
WPX 22/L2090P	50	50	22
WPX 29/L2090P	50	50	29

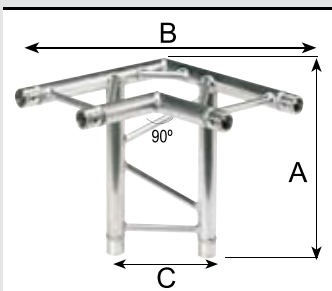


• 2 WAYS 90°  
CORNER HORIZONTAL

	A	B	C
WPX 22/L2090V	50	50	22
WPX 29/L2090V	50	50	29

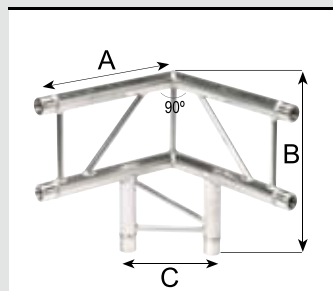
## • 3 WAYS

• 3 WAYS 90°  
CORNER HORIZONTAL



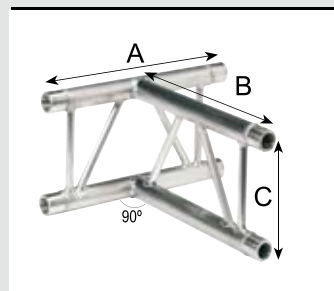
	A	B	C
WPX 22/L3CP	50	50	22
WPX 29/L3CP	50	50	29

• 3 WAYS 90°  
CORNER VERTICAL



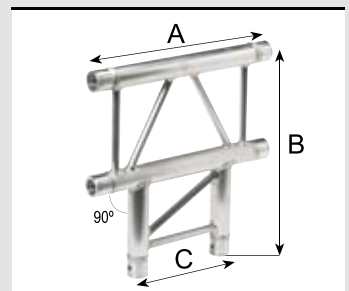
	A	B	C
WPX 22/L3CV	50	50	22
WPX 29/L3CV	50	50	29

• 3 WAYS 90°  
UNION T VERTICAL



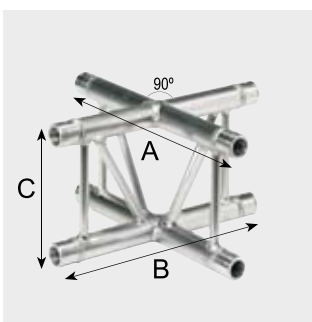
	A	B	C
WPX 22/T3NV	50	50	22
WPX 29/T3NV	50	50	29

• 3 WAYS 90°  
UNION T HORIZONTAL



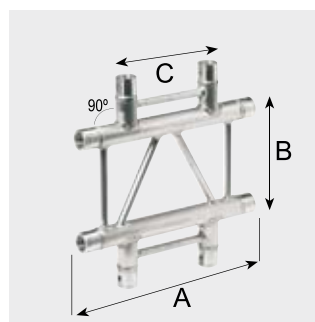
	A	B	C
WPX 22/T3NP	50	50	22
WPX 29/T3NP	50	50	29

## • 4 WAYS



• 4 WAYS 90°  
CROSS HORIZONTAL

	A	B	C
WPX 22/T4NV	50	50	22
WPX 29/T4NV	50	50	29



• 4 WAYS 90°  
CROSS VERTICAL

	A	B	C
WPX 22/X4NP	50	50	22
WPX 29/X4NP	50	50	29

# ALUMINIUM TRUSSES



sound



lighting



towers



truss systems



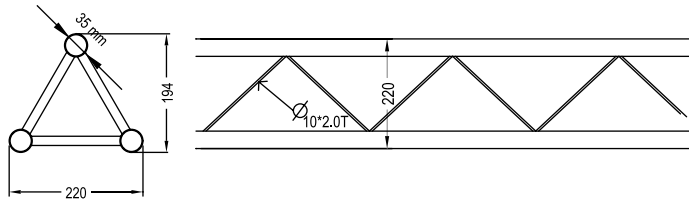
accessories



## • Serie WTX 22

### • DECORATION TRUSS

The **WTX-22 serie** is a triangle type structures made of 35 mm alu-pipe with a thickness of 1.5 mm. The distance between tube is 22 cm. It is a lightweight system specially indicated for indoors, office decoration, exhibitions or product presentations.



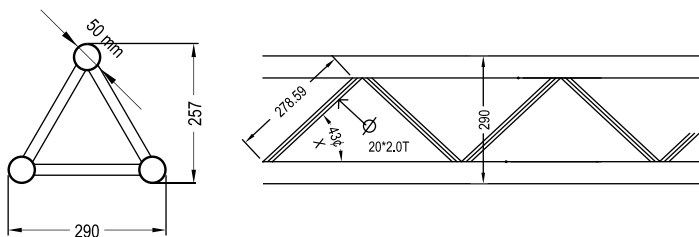
  
 WTX 22/100 100cm  
 WTX 22/200 200cm  
 WTX 22/300 300cm

### • WTX 22

LENGTH (m):	1 m	2 m	3 m
POINT LOAD (kg):	140,21	117,91	103,58
DISTRIBUTED LOAD (kg/m):	272,11	115,43	73,20

## • Serie WTX 29

The **WTX-29 serie** is a triangle type structures made of 50 mm alu-pipe with a thickness of 2 mm. The distance between tubes is 29 cm. This range is indicated for multiple indoor and outdoor applications being the most common type of structure used in discoteques, theatres, events and many more applications.



  
 WTX 29/100 100cm  
 WTX 29/200 200cm  
 WTX 29/300 300cm  
 WTX 29/400 400cm

### • WTX 29

LENGTH (m):	1 m	2 m	3 m	4 m
POINT LOAD (kg):	640	454	390	345
DISTRIBUTED LOAD (kg/m):	1281	679	445	315







sound



lighting



towers



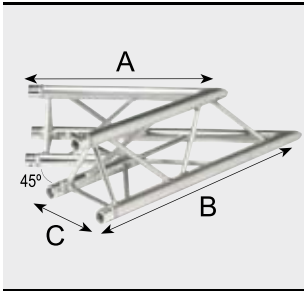
truss systems



accessories

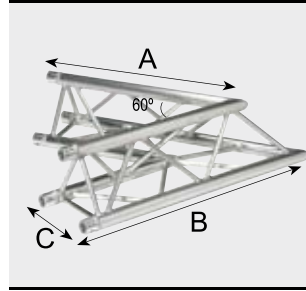


• 2 WAYS 45°  
CORNER HORIZONTAL



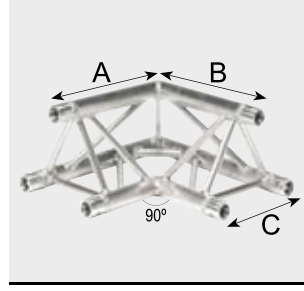
	A	B	C
WTX 22/L2045	100	100	22
WTX 29/L2045	100	100	29

• 2 WAYS 60°  
CORNER HORIZONTAL



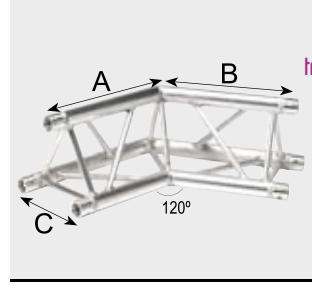
	A	B	C
WTX 22/L2060	100	100	22
WTX 29/L2060	100	100	29

• 2 WAYS 90°  
CORNER HORIZONTAL



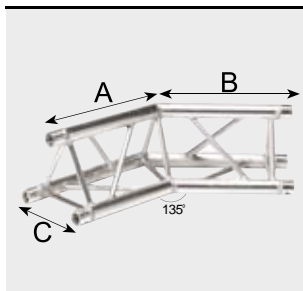
	A	B	C
WTX 22/L2090	50	50	22
WTX 29/L2090	50	50	29

• 2 WAYS 120°  
CORNER HORIZONTAL



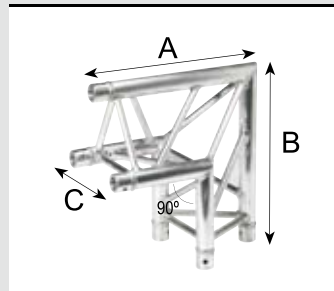
	A	B	C
WTX 22/L2120	50	50	22
WTX 29/L2120	50	50	29

• 2 WAYS 135°  
HORIZONTAL



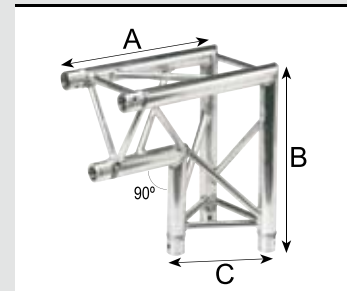
	A	B	C
WTX 22/L2135	50	50	22
WTX 29/L2135	50	50	29

• 2 WAYS 90°  
VERTICAL CORNER APEX OUT



	A	B	C
WTX 22/L2090D	50	50	22
WTX 29/L2090D	50	50	29

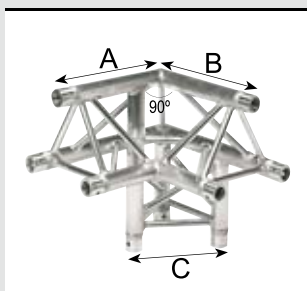
• 2 WAYS 90°  
VERTICAL CORNER APEX IN



	A	B	C
WTX 22/L2090I	50	50	22
WTX 29/L2090I	50	50	29

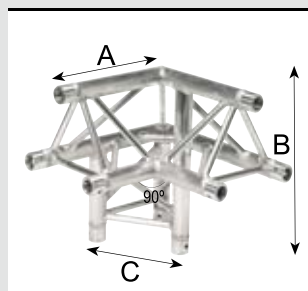
## • 3 WAYS

• 3 WAYS 90°  
CORNER APEX OUT RIGHT



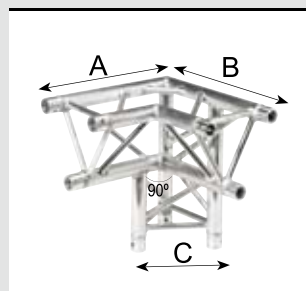
	A	B	C
WTX 22/R3U	50	50	22
WTX 29/R3U	50	50	29

• 3 WAYS 90°  
CORNER APEX OUT LEFT



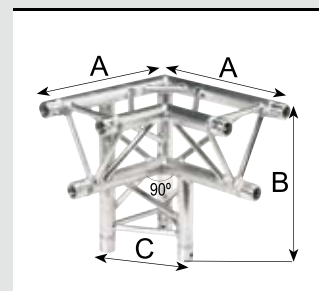
	A	B	C
WTX 22/L3U	50	50	22
WTX 29/L3U	50	50	29

• 3 WAYS 90°  
CORNER APEX IN RIGHT



	A	B	C
WTX 22/L3R	50	50	22
WTX 29/L3R	50	50	29

• 3 WAYS 90°  
CORNER APEX IN LEFT



	A	B	C
WTX 22/L3L	50	50	22
WTX 29/L3L	50	50	29

# ALUMINIUM TRUSSES



sound



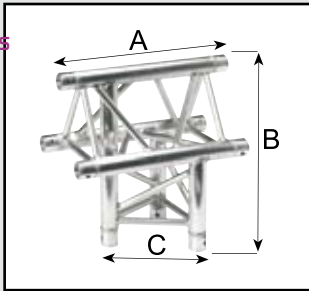
lighting



towers

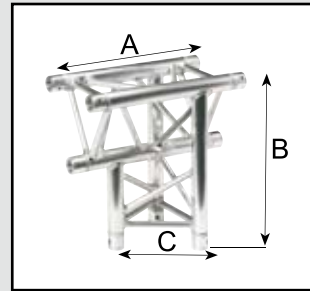


## • 3 WAYS



• 3 WAYS 90°  
VERTICAL APEX-T OUT

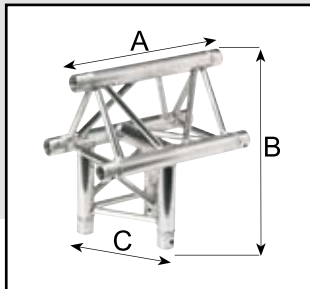
	A	B	C
WTX 22/T3F	50	50	22
WTX 29/T3F	50	50	29



• 3 WAYS 90°  
VERTICAL APEX-T IN

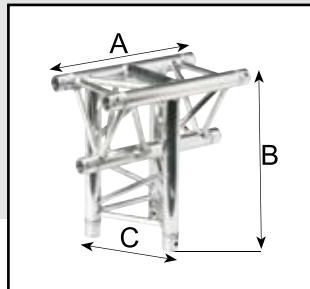
	A	B	C
WTX 22/T3FL	50	50	22
WTX 29/T3FL	50	50	29

• 3 WAYS 90°  
VERTICAL APEX-T OUT



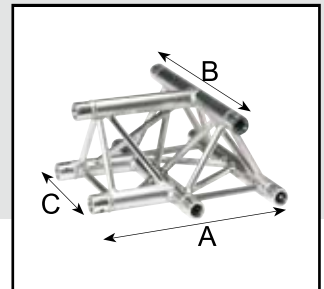
	A	B	C
WTX 22/T3FU	50	50	22
WTX 29/T3FU	50	50	29

• 3 WAYS 90°  
VERTICAL APEX-T IN



	A	B	C
WTX 22/T3FR	50	50	22
WTX 29/T3FR	50	50	29

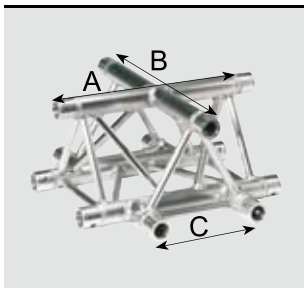
• 3 WAYS 90°  
T HORIZONTAL



	A	B	C
WTX 22/T3U	50	50	22
WTX 29/T3U	50	50	29

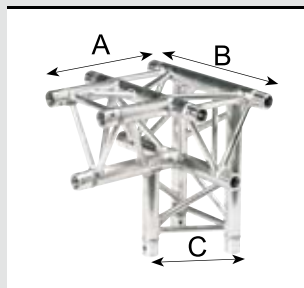
## • 4 WAYS

• 4 WAYS 90°  
CROSS HORIZONTAL



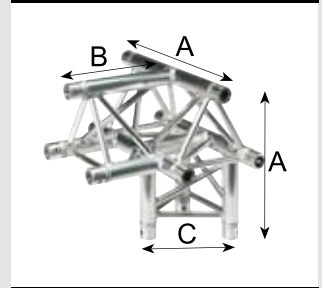
	A	B	C
WTX 22/X4U	50	50	22
WTX 29/X4U	50	50	29

• 4 WAYS 90°  
APEX-T IN



	A	B	C
WTX 22/T4	50	50	22
WTX 29/T4	50	50	29

• 4 WAYS 90°  
APEX-T OUT



	A	B	C
WTX 22/T4U	50	50	22
WTX 29/T4U	50	50	29



sound



lighting



towers



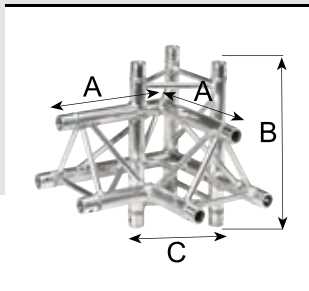
truss systems



accessories

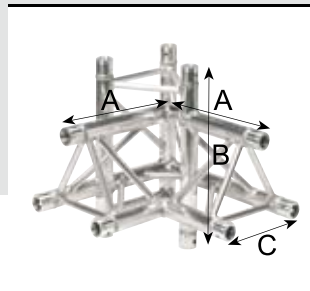
## •4 WAYS

• 4 WAYS 90°  
CORNER RIGHT



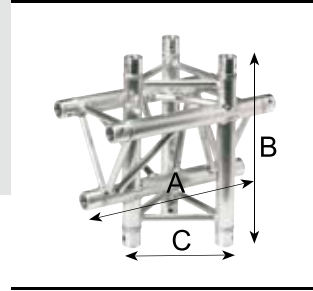
	A	B	C
WTX 22/T5R	50	50	22
WTX 29/T5R	50	50	29

• 4 WAYS 90°  
CORNER LEFT



	A	B	C
WTX 22/T5L	50	50	22
WTX 29/T5L	50	50	29

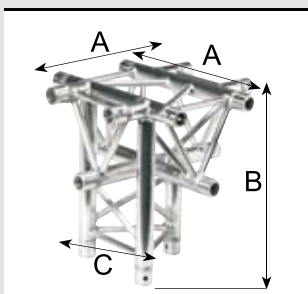
• 4 WAYS 90°  
CROSS VERTICAL



	A	B	C
WTX 22/X4	50	50	22
WTX 29/X4	50	50	29

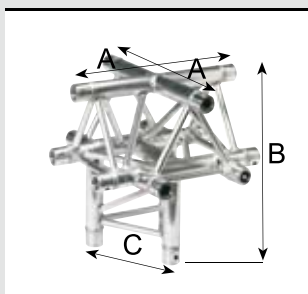
## •5 WAYS

• 5 WAYS 90°  
CROSS IN



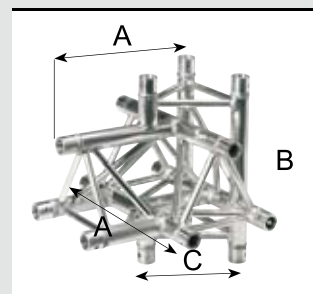
	A	B	C
WTX 22/X5	50	50	22
WTX 29/X5	50	50	29

• 5 WAYS 90°  
CROSS OUT



	A	B	C
WTX 22/X5U	50	50	22
WTX 29/X5U	50	50	29

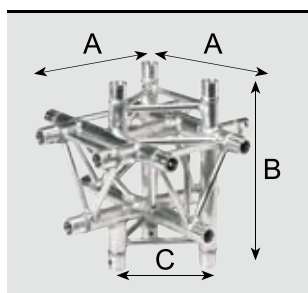
• 5 WAYS 90°  
CROSS T HORIZONTAL



	A	B	C
WTX 22/X5C	50	50	22
WTX 29/X5C	50	50	29

## •6 WAYS

• 6 WAYS 90°  
CROSS T OUT



	A	B	C
WTX 22/X6	50	50	22
WTX 29/X6	50	50	29

# ALUMINIUM TRUSSES



sound



lighting



towers



truss systems



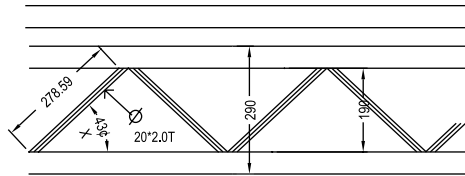
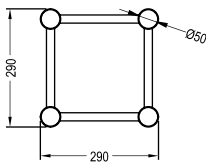
accessories



## • Serie WCX 29

### • PROFESSIONAL TRUSS

The **WCX-29 serie** is a square type structure made of 50 mm alu-pipe with a thickness of 2 mm. The distance between tubes is 29 cm. This range is indicated for multiple indoor and outdoor applications being the most common type of structure used in discoteques, theatres, events and may more applications.



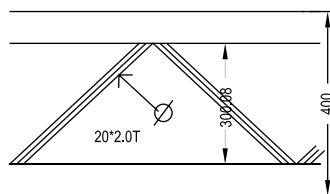
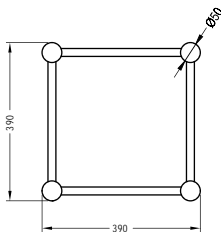
WCX 29/100 100cm  
 WCX 29/200 200cm  
 WCX 29/300 300cm  
 WCX 29/400 400cm

## • WCX 29

LENGTH (m):	1 m	2 m	3 m	4 m
POINT LOAD (kg):	673,62	724,02	632,22	567,56
DISTRIBUTED LOAD (kg/m):	1334,50	736,44	455,76	329,44

## • Serie WCX 40

The **WCX-40 serie** is a square type structure made of 50 mm alu-pipe with thickness of 2 mm. The distance between tubes is 40 cm. This range is indicated for multiple indoor and outdoor applications being, with 29 series, the most common type of structure used in discoteques, theatres, events and many more applications.



WCX 40/100 100cm  
 WCX 40/200 200cm  
 WCX 40/300 300cm  
 WCX 40/400 400cm

## • WCX 40

LENGTH (m):	1 m	2 m	3 m	4 m
POINT LOAD (kg):	978	1024	946	860
DISTRIBUTED LOAD (kg/m):	2114	1210	735	546



sound



lighting



towers



truss systems



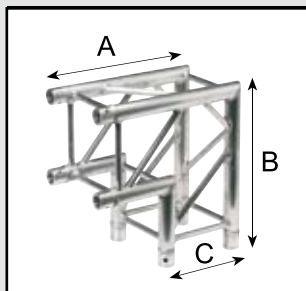
accessories

## •CUBE 29 V2

**CUBE** is a strong and ingenious system which allows with only one piece to build any corner, T-union or cross-union with an angle of 90°. By this way, it is much more profitable than conventional ones. The way to use it is simple, users only need to put the connections (half connector) in the sides which will be used. In addition, due to its construction it is stronger than conventional corners or unions.

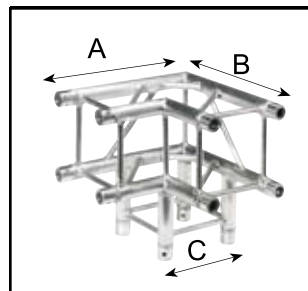


### • 2 WAYS 90° CORNER



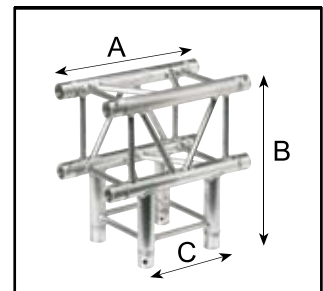
	A	B	C
WCX 22/L2090	50	50	22
WCX 29/L2090	50	50	29
WCX 40/L2090	50	50	40

### • 3 WAYS 90° CORNER



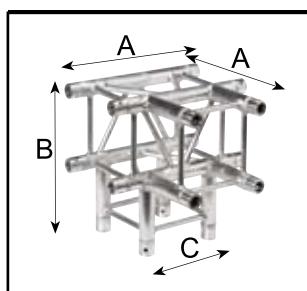
	A	B	C
WCX 22/L3	50	50	22
WCX 29/L3	50	50	29
WCX 40/L3	50	50	40

### • 3 WAYS 90° CORNER T



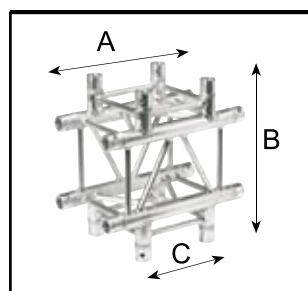
	A	B	C
WCX 22/T3	50	50	22
WCX 29/T3	50	50	29
WCX 40/T3	50	50	40

### • 4 WAYS 90° UNION T



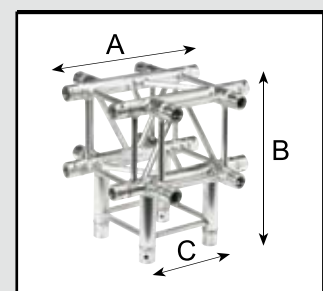
	A	B	C
WCX 22/T4	50	50	22
WCX 29/T4	50	50	29
WCX 40/T4	50	50	40

### • 4 WAYS 90° CROSS CENTRAL



	A	B	C
WCX 22/X4	50	50	22
WCX 29/X4	50	50	29
WCX 40/X4	50	50	40

### • 5 WAYS 90° CROSS OUT



	A	B	C
WCX 22/X5	50	50	22
WCX 29/X5	50	50	29
WCX 40/X5	50	50	40

# ALUMINIUM TRUSSES



sound



lighting



towers



truss systems



accessories



•WTX 22 BASEPLATE

•WTX 29 BASEPLATE



Baseplate for WTX 22 or WTX 29.

•WCX 29 BASEPLATE

•WCX 40 BASEPLATE



Baseplate for WCX 29 or WCX 40.

•WTX 22 CIRCLE



WTX 22 CIRCLE/100 100cm  
WTX 22 CIRCLE/200 200cm  
WTX 22 CIRCLE/300 300cm

•WCX 29 CIRCLE



WCX 29 CIRCLE/100 100cm  
WCX 29 CIRCLE/200 200cm  
WCX 29 CIRCLE/300 300cm

•WTX 29 CIRCLE



WTX 29 CIRCLE/100 100cm  
WTX 29 CIRCLE/200 200cm  
WTX 29 CIRCLE/300 300cm

•WCX 40 CIRCLE



WCX 40 CIRCLE/100 100cm  
WCX 40 CIRCLE/200 200cm  
WCX 40 CIRCLE/300 300cm





sound



lighting



towers



truss systems



accessories

•AW31 WTX29/WCX29  
•AW32 WTX22



•HINGE



•ADAPTER



TUBE 105 105mm  
TUBE 170 170mm  
TUBE 210 210mm

•CORNER BRAKES



Conical connector in the other side, included.



WCB/100 100cm  
WCB/200 200cm  
WCB/300 300cm



WCCBG/210 210cm  
WCCBG/330 330cm



WCBG/210 100cm  
WCBG/330 200cm

# ACCESSORIES TRUSS



sound



lighting



towers



truss systems



accessories

**.G1**



Metallic claw for tube of de 20 mm.

**.G 1/32**



Metallic claw for tube of 32 mm.

**.G2**



Metallic claw for tube of 50 mm.

**.G3**



Metallic claw for tube of 50 mm. With protection.

**.G4**



Metallic claw for tube of 50 mm. Chrome. With protection.

**.G5**



Metallic claw for tube of 50 mm. Black. With protection.

**.C 450**



Metallic claw for tube of 50 mm. Black. With protection.

**.CP2**



Adapter for LW-10, LW-125, LW-127, LW-129, LW-130.

**.C 320**



End piece with security catch for 50 mm. tube.

**.C 400**



Quickcoupler for 50 mm. tube.

**.P2**



Adapter for LW-125, LW-127, LW-129, LW-130. Tube of 20 mm.

**.CS 1**



4mm security cable. Length 90 cm. (CS1)

**.CS 2**



4mm security cable. Length 140 cm. (CS2)





sound



lighting



towers



truss systems



accessories

•C 360



Simple clasp with screw for tube 48-50mm. Máx load. 500 kg.

•C 363



Simple clasp with screw for tube 48-50mm. Máx load. 500 kg.

•C 370



Simple clasp with screw for tube 48-50mm. Máx load 500 Kg.

•C 375



Simple clasp with screw for tube 48-50 mm. Máx load. 500 Kg.

•C 280



Simple clasp with screw for tube 48-50 mm. Máx load. 500 Kg.

•C 382



Simple clasp with screw for tube 48-50mm. Máx load 500 Kg.

•C 550



SHorizontal stand with mobile clasp. For tube up to 50 mm section y 400 mm width. Max load. 500 Kg.

•C 500



Horizontal stand with mobile clasp. For tube up to 50 mm section y 400 mm width. Max load. 500 Kg.

•C 700



Horizontal stand with mobile clasp. For tube up to 50 mm section y 400 mm width. Max load. 750 Kg.

# ACCESSORIES 19"



sound



lighting



towers



truss systems

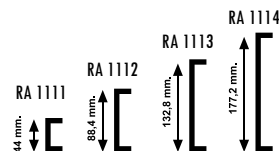


accessories

- RA 1111
- RA 1112
- RA 1113
- RA 1114



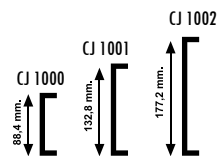
**Rack shelf** to rack electronic of 19" with several height units. (1HU, 2HU, 3HU, 4HU).



- CJ 1000
- CJ 1001
- CJ 1002



**Metallic drawer** with guide, or 19" and several height units. (2HU, 3HU, 4HU).



- RA 1115



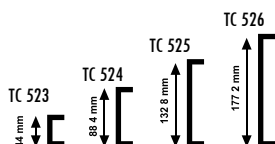
**CD organizer 19"**.  
Self stand CD of 19" y 3 units height of rack (3HU)



- TC 526
- TC 525
- TC 524
- TC 523



- TC 523. Panel of 1 HU 19"
- TC 524. Panel of 2 HU 19"
- TC 525. Panel of 3 HU 19"
- TC 526. Panel of 4 HU 19"



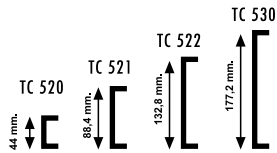
- TC 527
- TC 528
- TC 529



- TC 527. Panel of 1 HU 19"
- TC 528. Panel of 2 HU 19"
- TC 529. Panel of 3 HU 19"



**Blind cover plate.** 19” Rack panel with several height units. (1U, 2U, 3U, 4U).



- TC 520
- TC 521
- TC 522
- TC 530



sound



lighting



towers

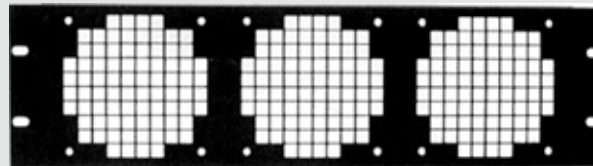
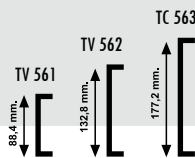


truss systems



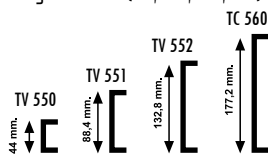
accessories

**Vented panel.** Panel with grilles for 3 fans Standard width 19” with several height Units. (2U, 3U, 4U).



- TV 561
- TV 562
- TC 563

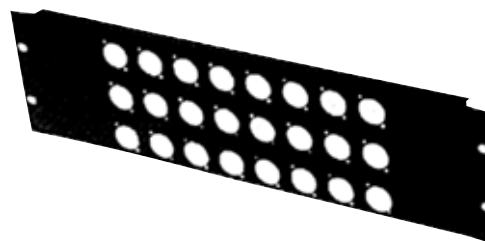
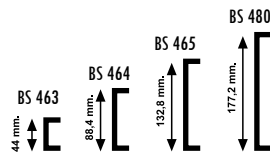
**Grille.** 19” Rack panel with grille of ventilation with several height units. (1U, 2U, 3U, 4U).



- TV 550
- TV 551
- TC 552
- TC 560

**XLR connectors rack panel.** 19” Rack panel with holes for bases of XLR connectors.

1 HU with 8 holes, 2 HU whit 16 holes, 3 HU with 24 holes and 4 HU with 32 holes.



- BS 463
- BS 464
- BS 465
- BS 480

Desk with possibility to use like 1 HU of 19” platter.



- CJ 1012



sound



lighting



towers

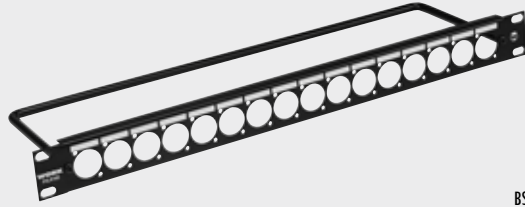


truss systems



accessories

## •BS 481

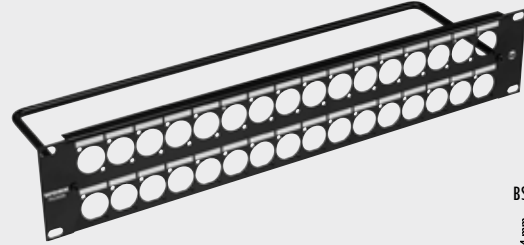


BS 481  
44 mm.

BS 481 . 1 height Unit (1HU) with 16 holes.

## •BS 482

XLR connectors panel. 19" Panel with holes for XLR or speakon connectors with cables rear fastening.



BS 482  
88.4 mm.

BS 482. 2 height Unit (2HU) with 32 holes.

## •BS 466



BS 466  
44 mm.

Metallic connection base with 1 HU 19" rack for 2 XLR female connectors, 6 XLR male connectors and 1 main connector. Black colour.

## •BS 467



BS 467  
88.4 mm.

Metallic connection base with 2 HU 19" rack for 4 XLN4 connectors with 8 pins, 8 XLR connectors D series. Black colour.

## •BS 470



BS 470  
44 mm.

1 HU 19" metallic connection base for 16 Jack 1/4" connectors.

## •BS 471



BS 471  
88.4 mm.

2 HU 19" metallic connection base with 4 Socapex connectors.

## •CJ 1010



CJ 1010  
132.8 mm.

Adjustable rack adapter with 3 HU 19".

## •CJ 1011



CJ 1011  
177.2 mm.

Adjustable rack adapter with 4 HU 19".