

WICREATIONS

# WITCOWER

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2021

WI

POBY TIM ROUTLEDGE

# FREESTANDING TOWERS

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## UTILITY TOWERS AND CENTRAL EYE CATCHERS

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We have a wide variety of tower combinations in steel and aluminium. They can be used in different configurations as a lighting, sound or video tower or be used as a base structure to create your central eye catcher or both combined.

Maximum height of the tower depends on the used load and footprint of the base. So to help you decide which tower works best for your needs we have included diagrams and technical drawings to provide you all the info. If you are still not sure which tower is best suited for you, please contact our team.

### PROJECTS & RENTALS

[sales@WICREATIONS.COM](mailto:sales@WICREATIONS.COM)

### TALK TO A WI EXPERT

We have solutions tailored to a wide range of desired end games. Let us know what you are looking for. We love connecting the dots.



LAUNDRY DAY , BELGIUM | PIC BY LAUNDRY DAY



# STEEL FREESTANDING TOWERS

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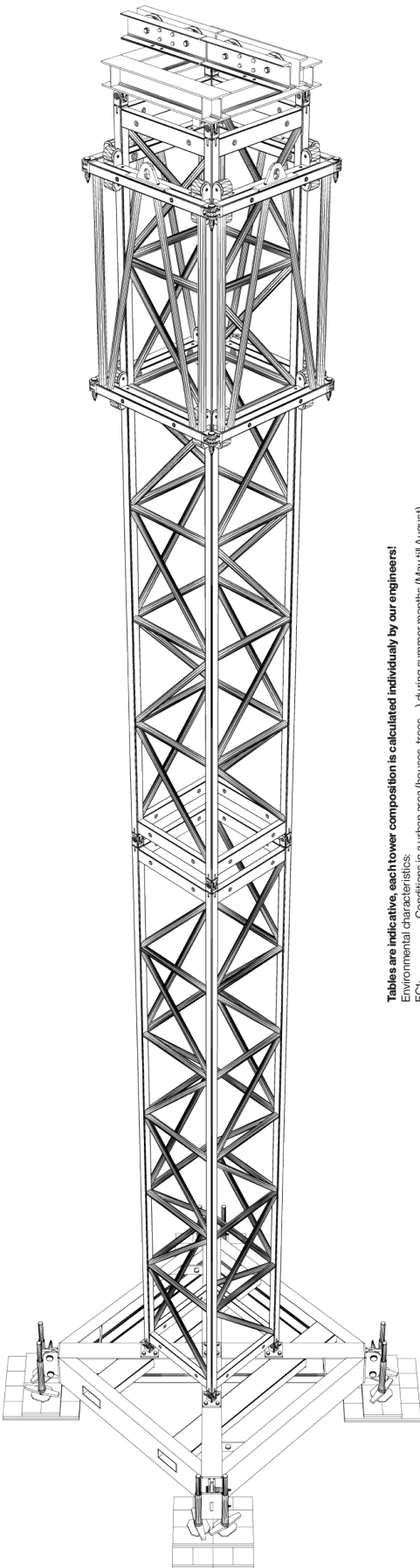
All our steel towers are based on truss segments with an outside dimension of 750mm x 750mm. All segments have square tubes and connections that are made flat on the outside to allow guidance of a sleeve block from top to bottom. Our different sized bases all share a similar water balast but have different sized footprints. The largest base allows heights up to 20m. The smallest base allows a less intrusive setup with a smaller load or at a lower height.

Our sleeve block towers have a symmetrical head block with a 100% vertical lifting and can be combined with adapters to connect a wide range of trusses to create a stunning eye catching tower. Our outrigger towers are mostly used for suspending a PA system. Note that we also have a special spot tower for followings spots with an enclosed operator box on top.

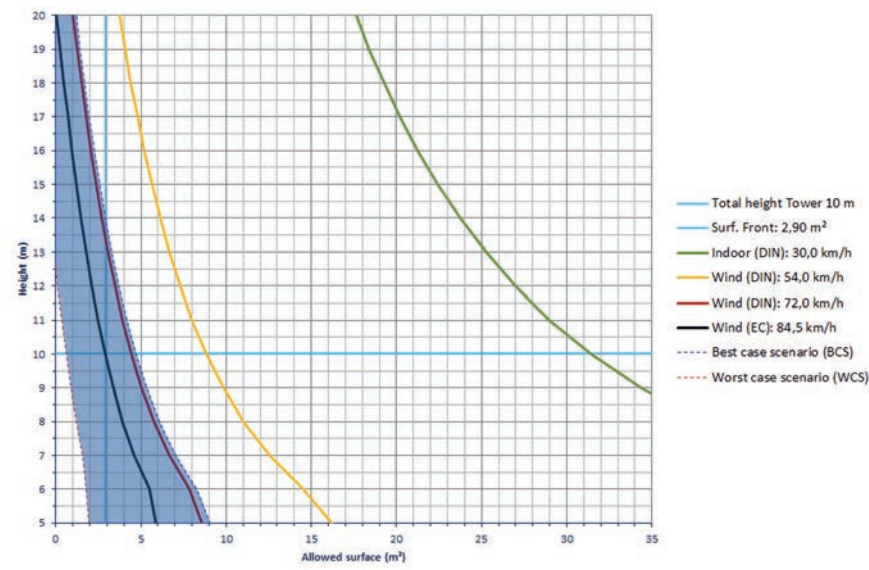
Cool brand  
exposure with  
high stopping power.

# SMALL BASE SLEEVEBLOCK

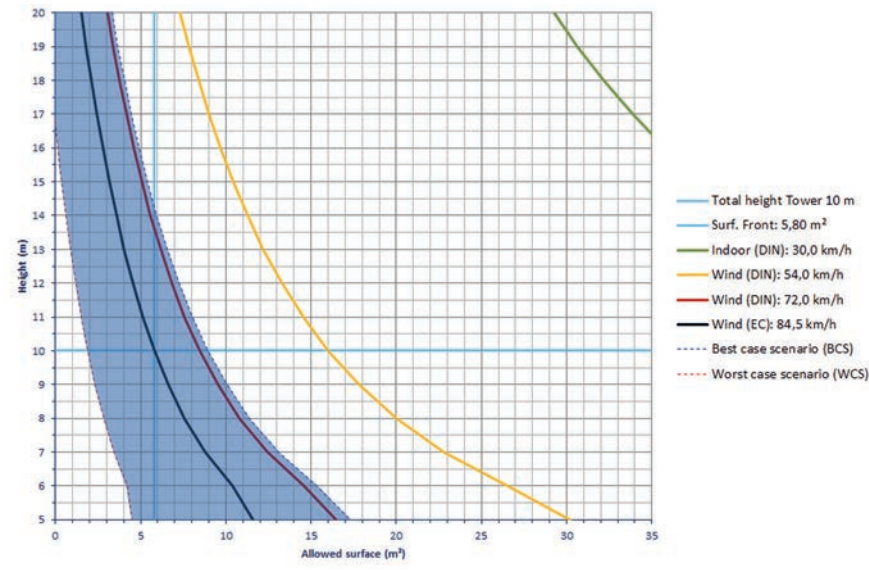
## WITOW-A1-XXXX-02 SLV



No balast, 1000kg load



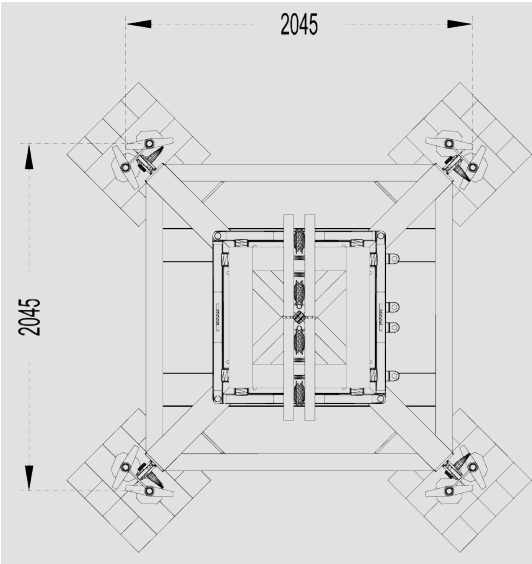
1000kg balast, 2000kg load



Tables are indicative, each tower composition is calculated individually by our engineers!

Environmental characteristics:

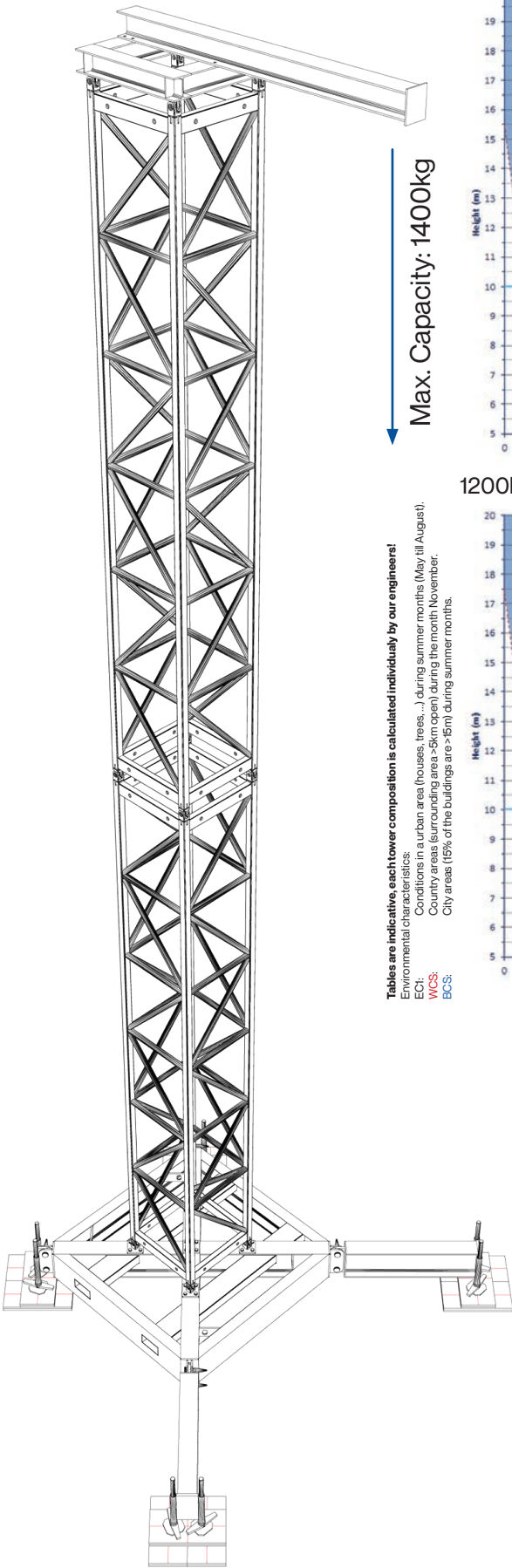
- EC1: Conditions in a urban area (houses, trees, ...) during summer months (May till August).
- WCS: Country areas (surrounding area >5km open) during the month November.
- BCS: City areas (15% of the buildings are >15m) during summer months.



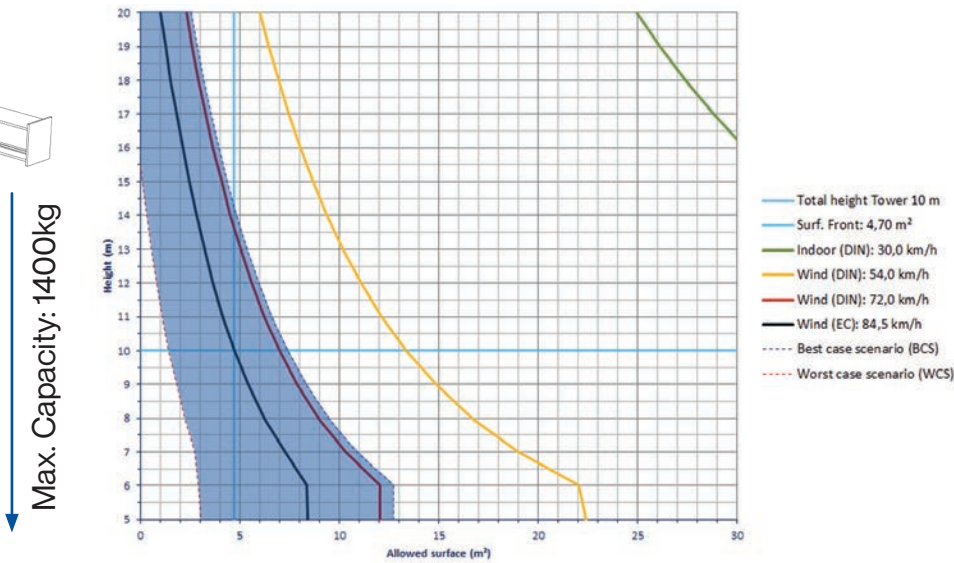


# SMALL BASE OUTRIGGER

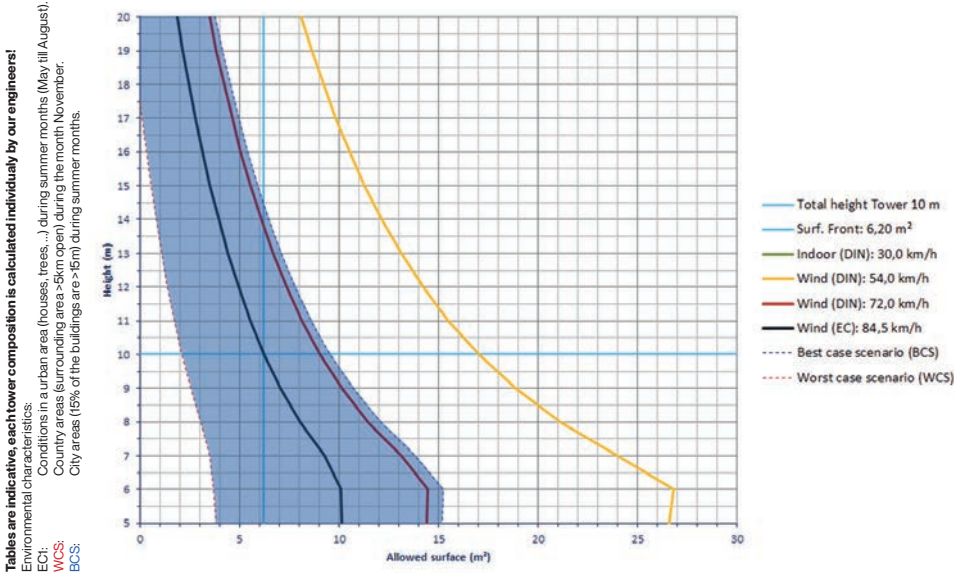
WITOW-A3-XXXX-03



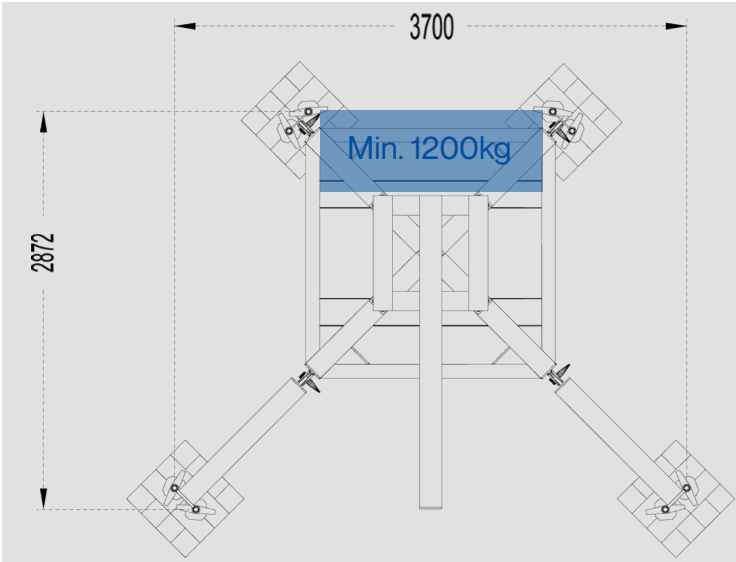
1200kg balast, 800kg load



1200kg balast, 1400kg load

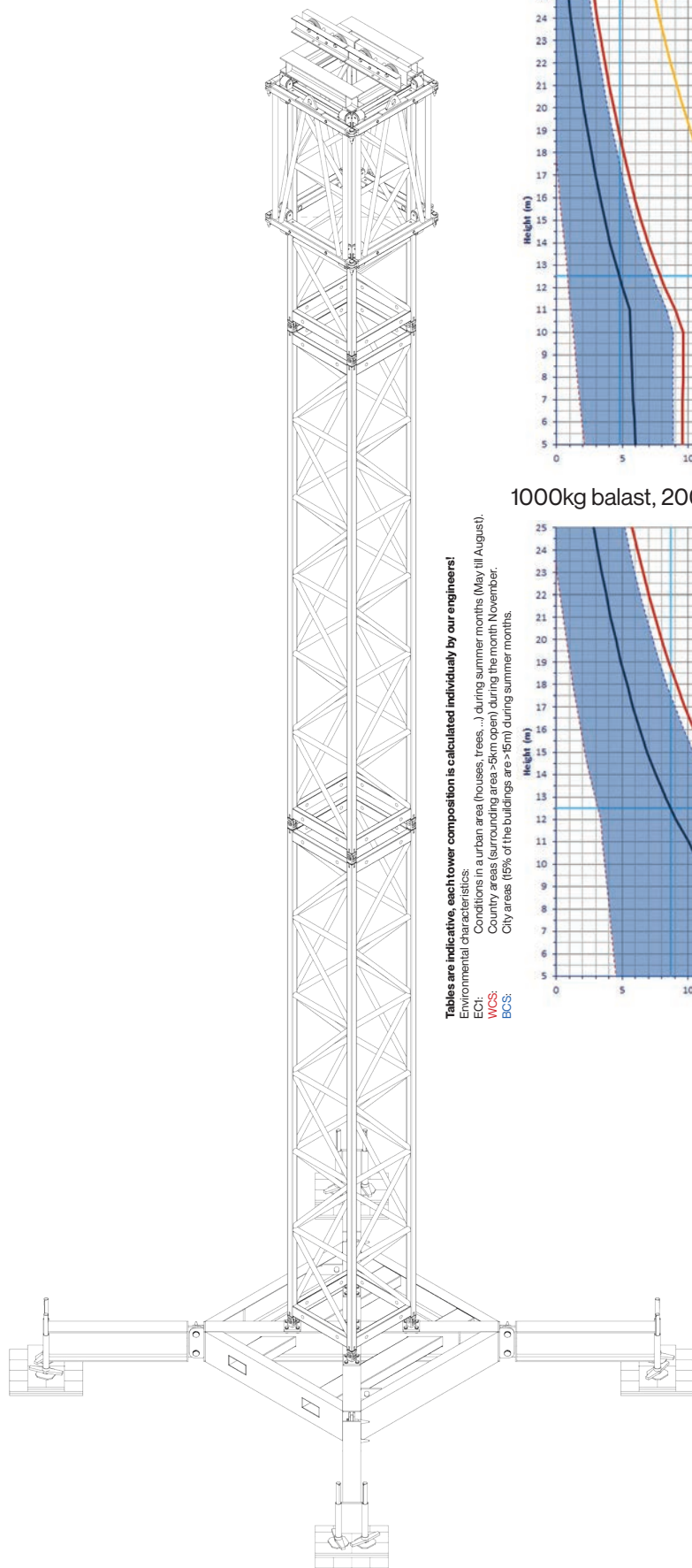


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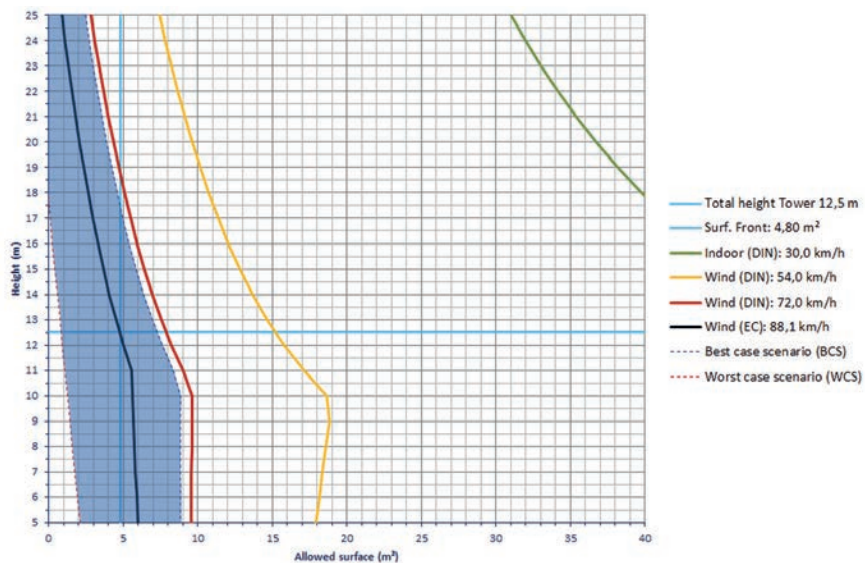


# MEDIUM BASE SLEEVEBLOCK

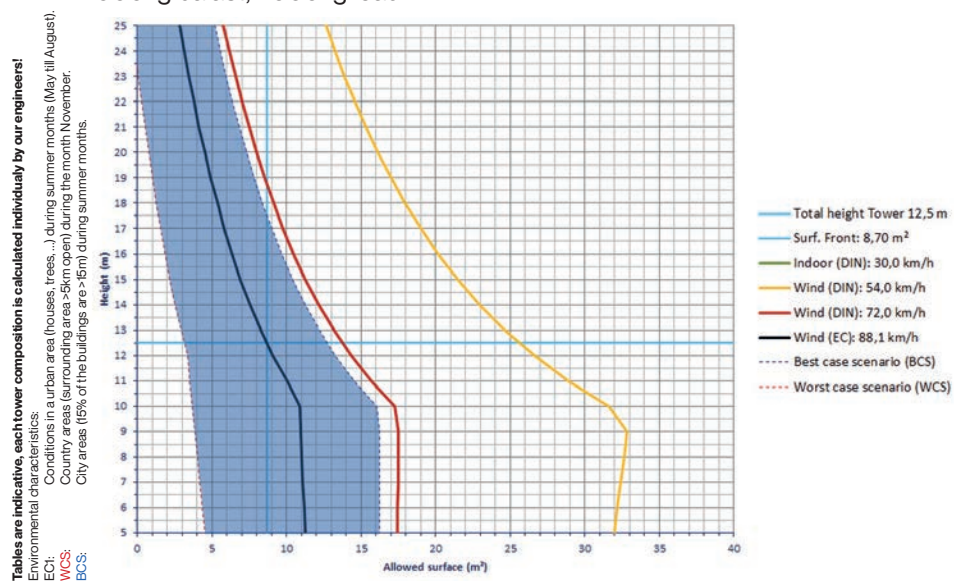
## WITOW-A2-XXXX-02 SLV



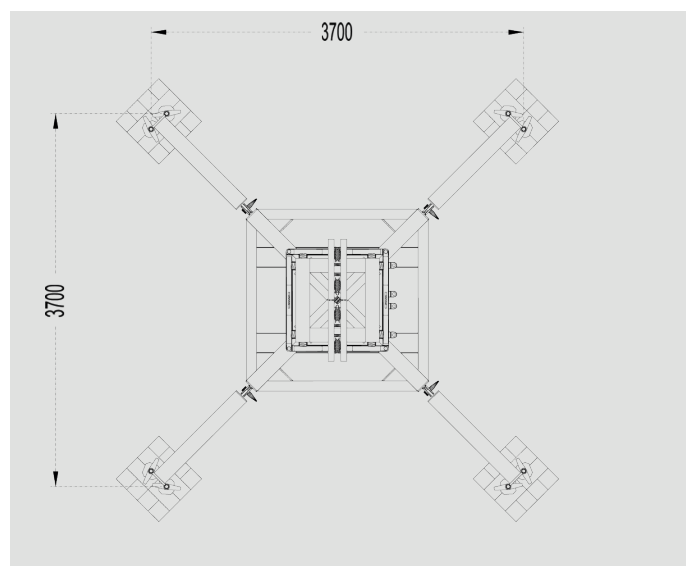
No balast, 1000kg load



1000kg balast, 2000kg load



Tables are indicative, each tower composition is calculated individually by our engineers!  
Environmental characteristics:  
ECI: Conditions in a urban area (houses, trees, ...) during summer months (May till August).  
WCS: County areas (surrounding area >5km open) during the month November.  
BCS: City areas (15% of the buildings are >15m) during summer months.

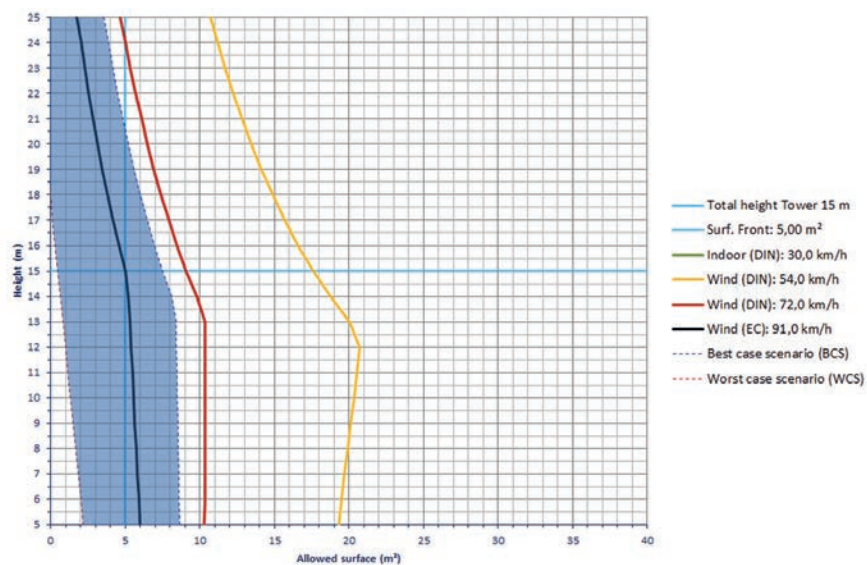




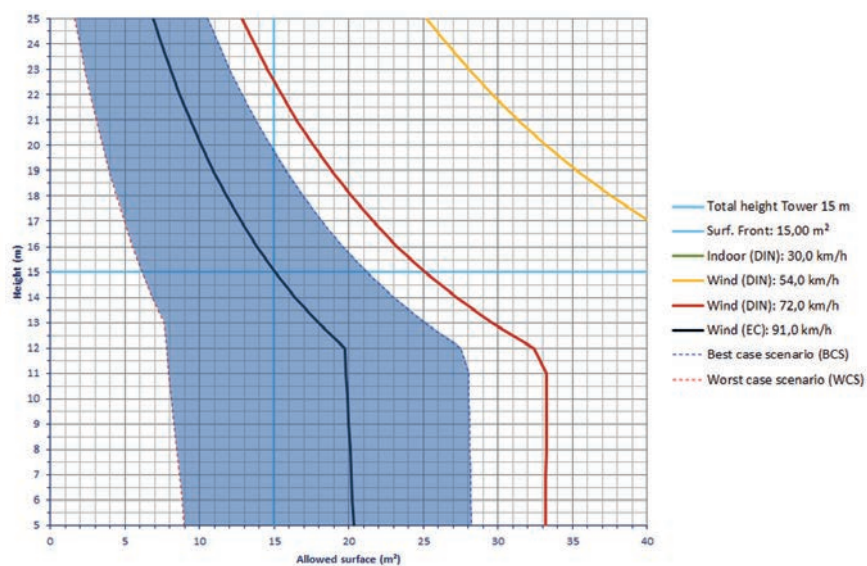
# LARGE BASE SLEEVEBLOCK

## WITOW-B3-XXXX-02 SLV

No balast, 1000kg load

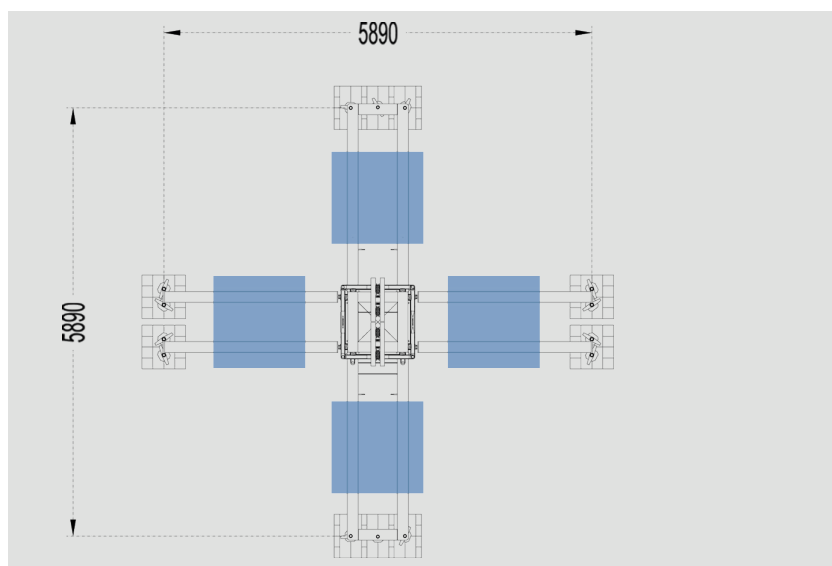


4x 1200kg balast, 2000kg load



Tables are indicative, each tower composition is calculated individually by our engineers!

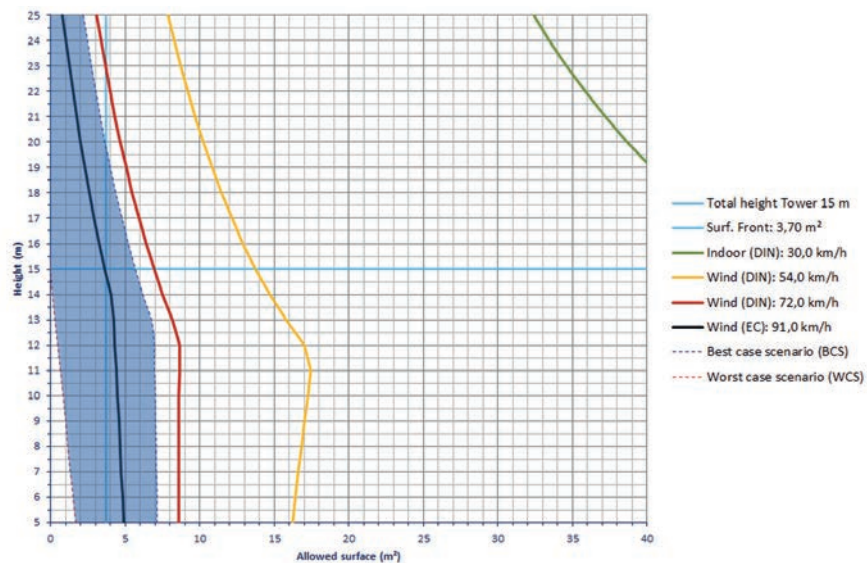
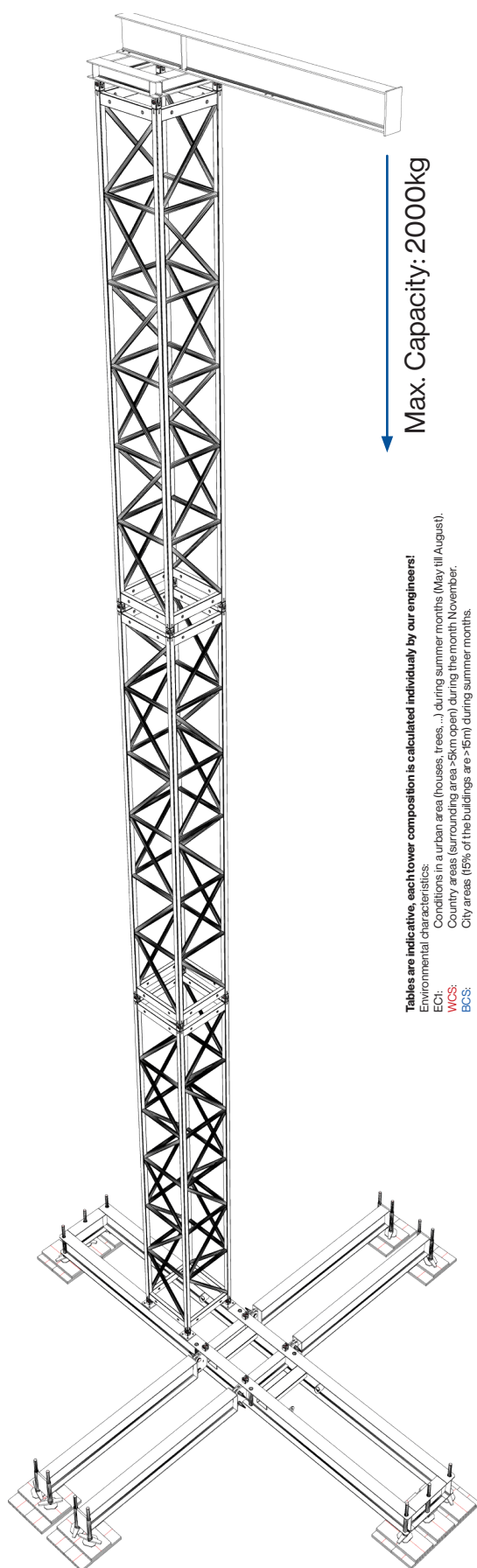
Environmental characteristics:  
 EC: Conditions in a urban area (houses, trees, ...) during summer months (May till August).  
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 BCS: City areas (15% of the buildings are >15m) during summer months.



# LARGE BASE OUTRIGGER

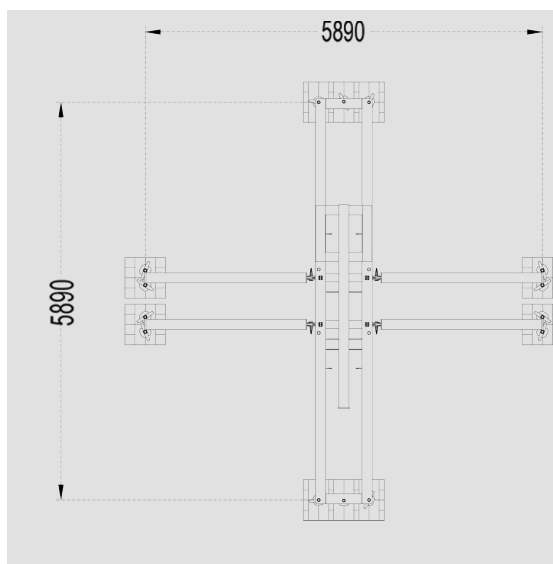
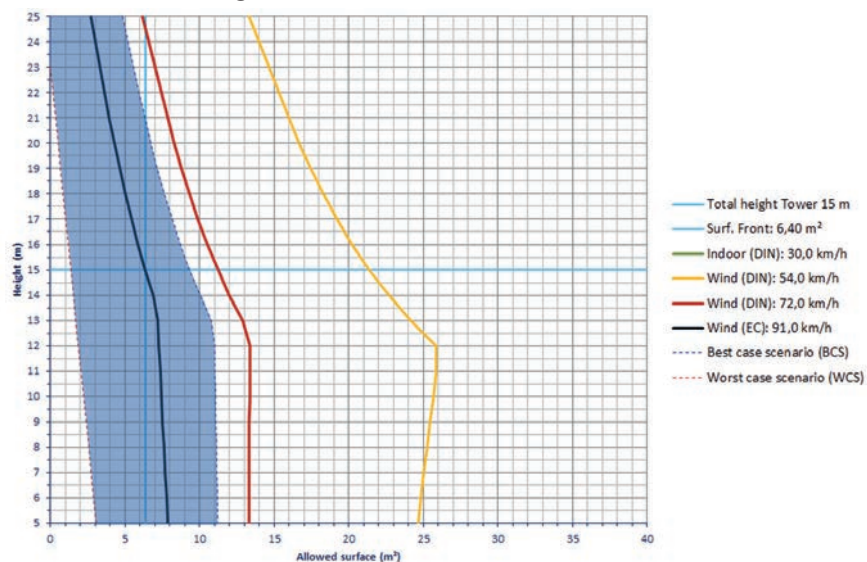
WITOW-B3-XXXX-04

No balast, 800kg load



No balast, 2000kg load

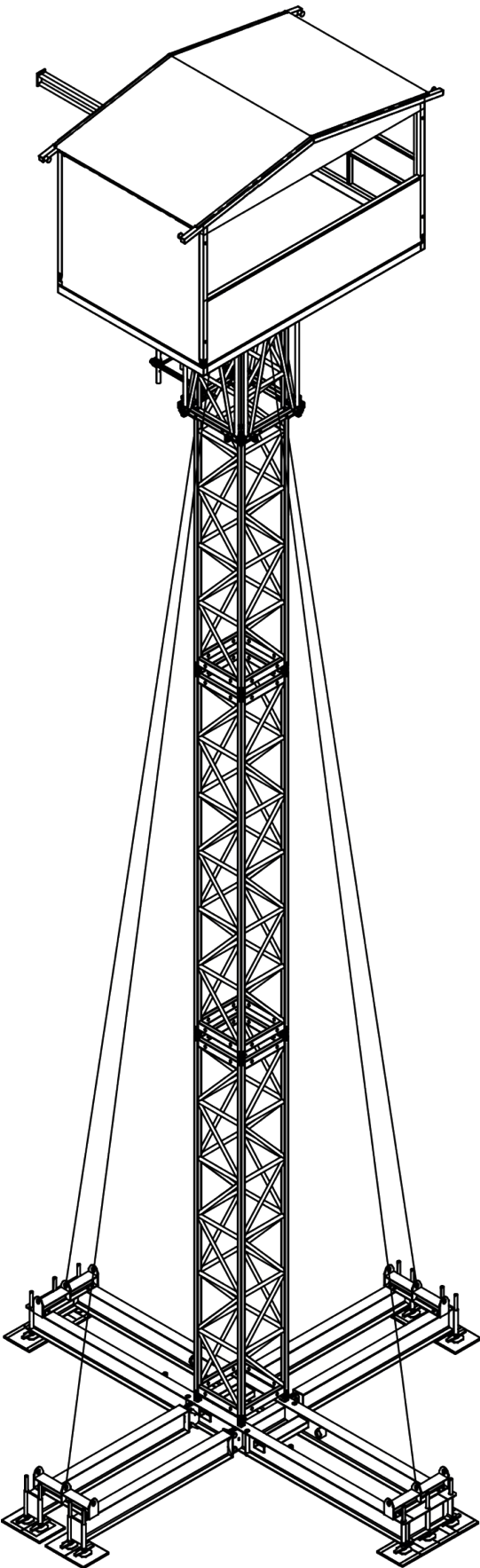
Tables are indicative, each tower composition is calculated individually by our engineers!  
Environmental characteristics:  
ECI: Conditions in a urban area (houses, trees, ...) during summer months (May till August).  
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BCS: City areas (5% of the buildings are >15m) during summer months.



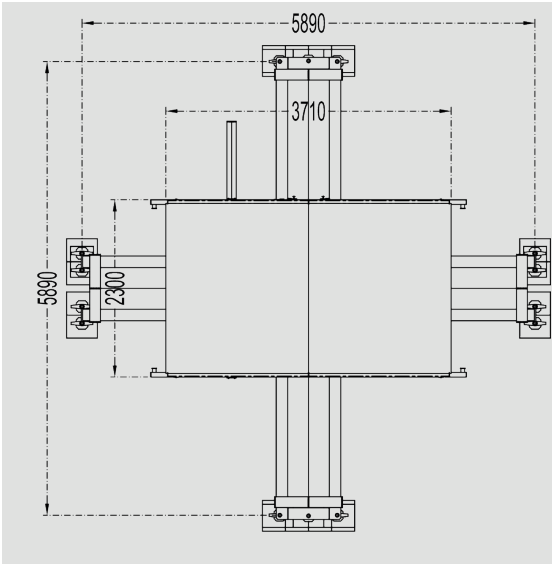


# SPOT TOWER

WITOW-B3-XXXX-05



ECA2, MOSCOW | PIC BY WICREATIONS



# ALUMINIUM FREESTANDING TOWERS

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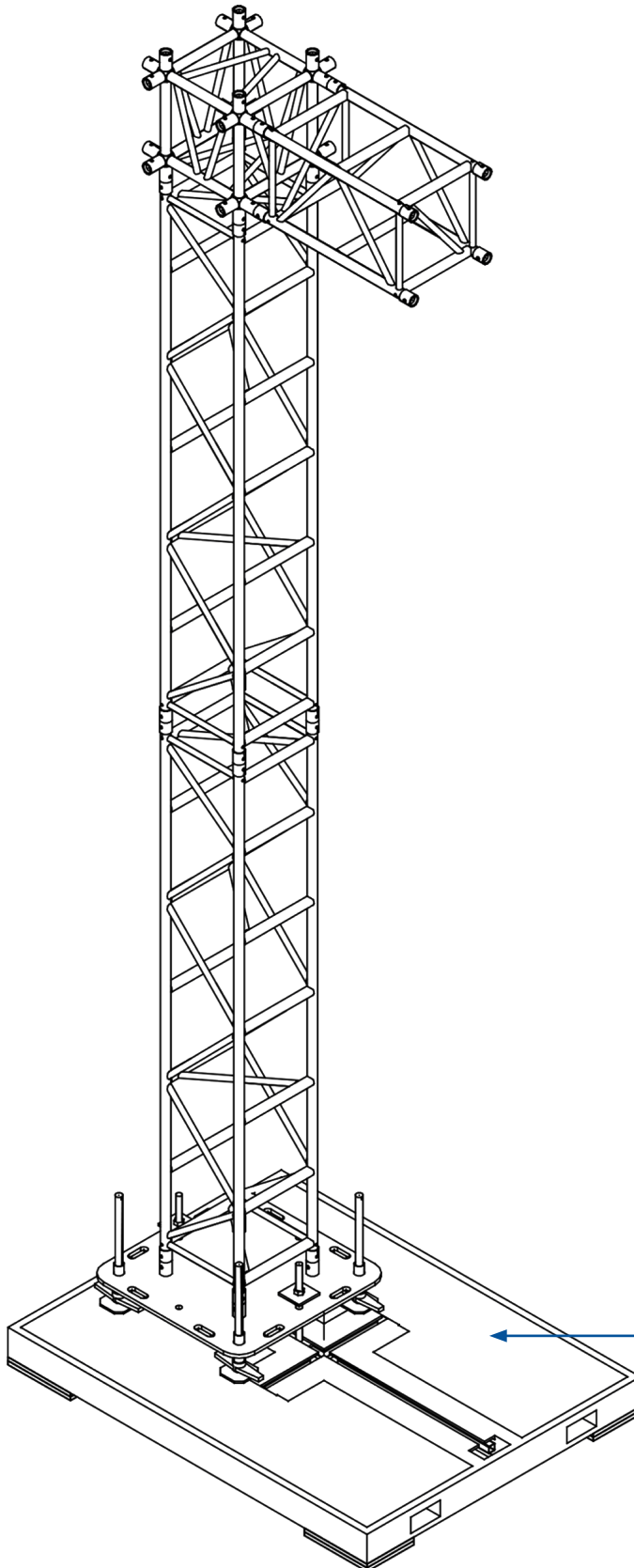
- Compact
- Easy setup
- Lightweight
- Handy for smaller PA systems where space is limited
- TuV certified
- Outrigger to suspend your PA





# SMALL ALUMINIUM TOWER

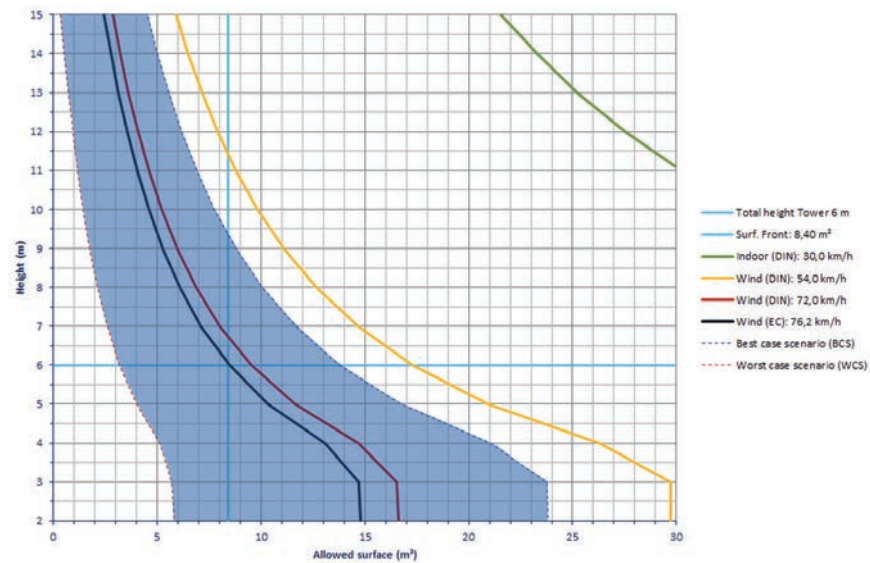
WITOW-QTP



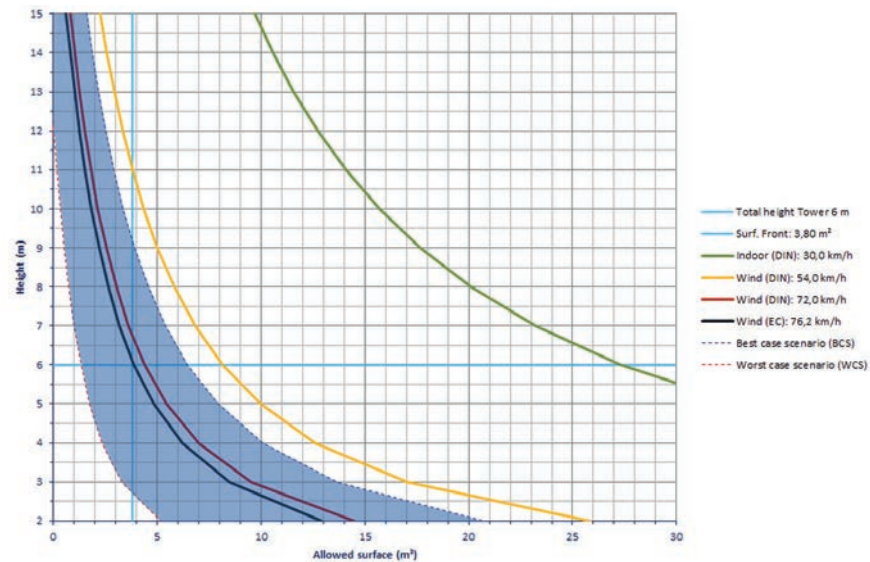
SUMMER FESTIVAL , BELGIUM | PIC BY WI

Concrete base

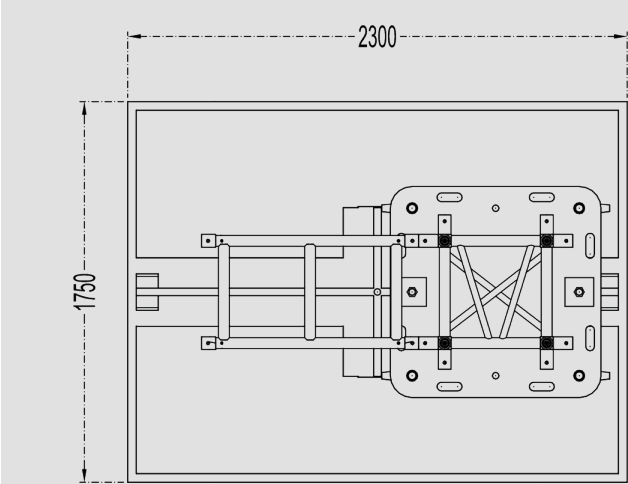
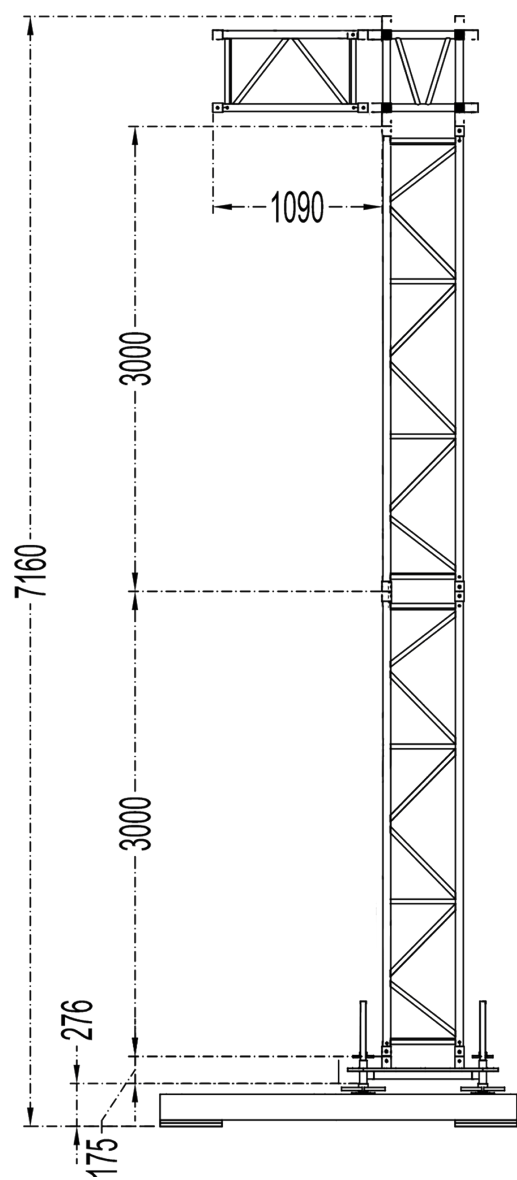
No balast, 800kg load



No balast, 1400kg load



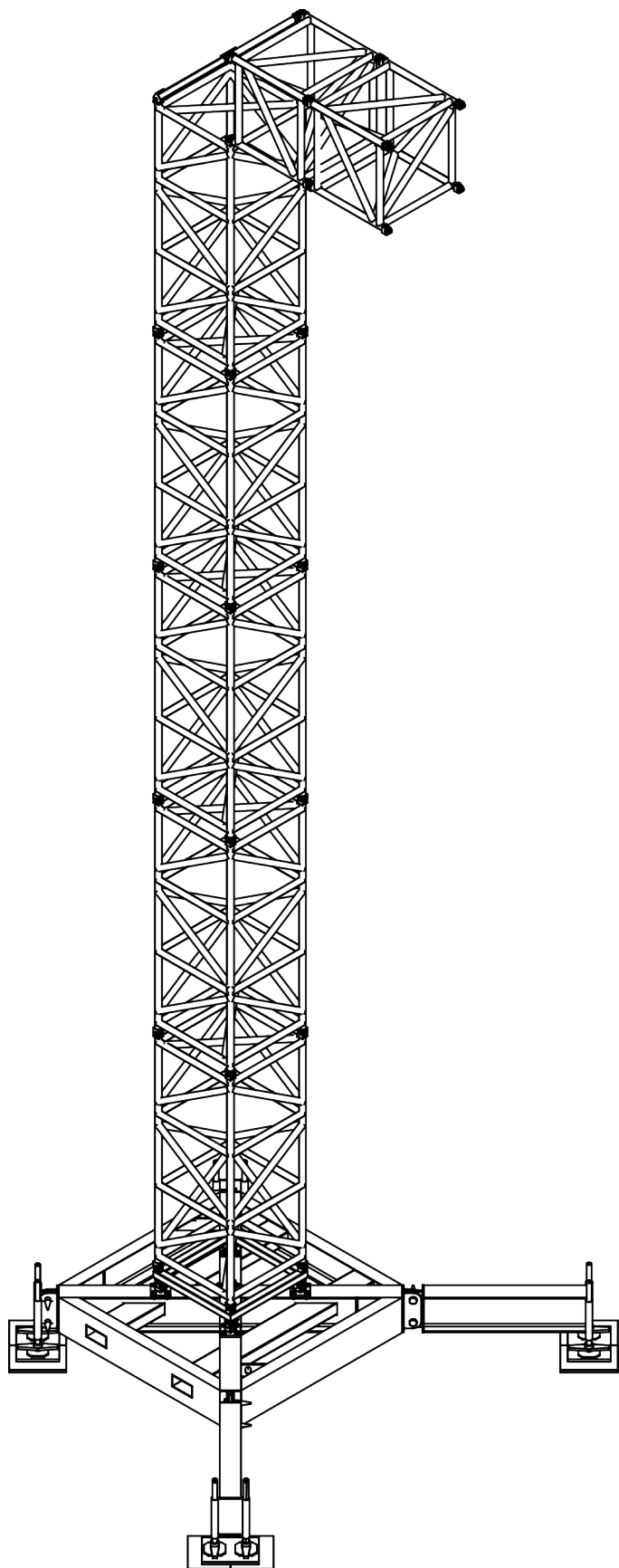
Tables are indicative, each tower composition is calculated individually by our engineers!  
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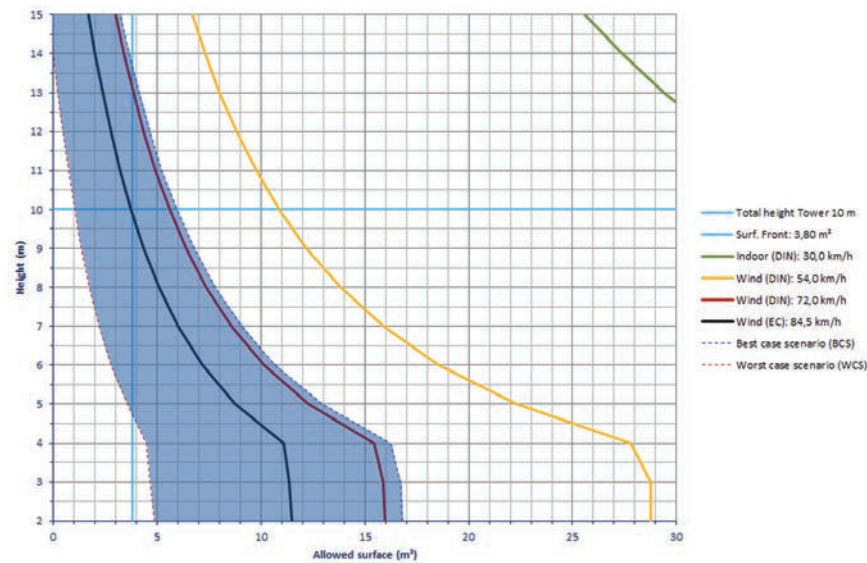
# MEDIUM ALUMINIUM TOWER

## WITOW-A3-LITEC

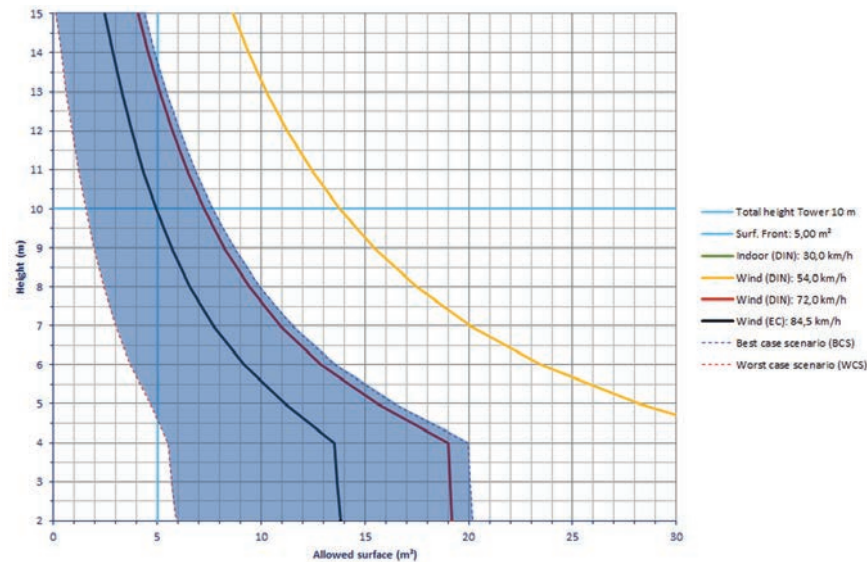


LAUNDRY DAY , BELGIUM | PIC BY WI

1200kg balast, 800kg load



1200kg balast, 1400kg load



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