



▶▶ NEUMANN.BERLIN

▶ KH 310 ACCESSORIES

MOUNTING & CONSTRUCTION DRAWINGS





LH 43



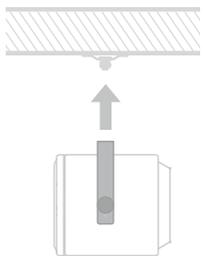
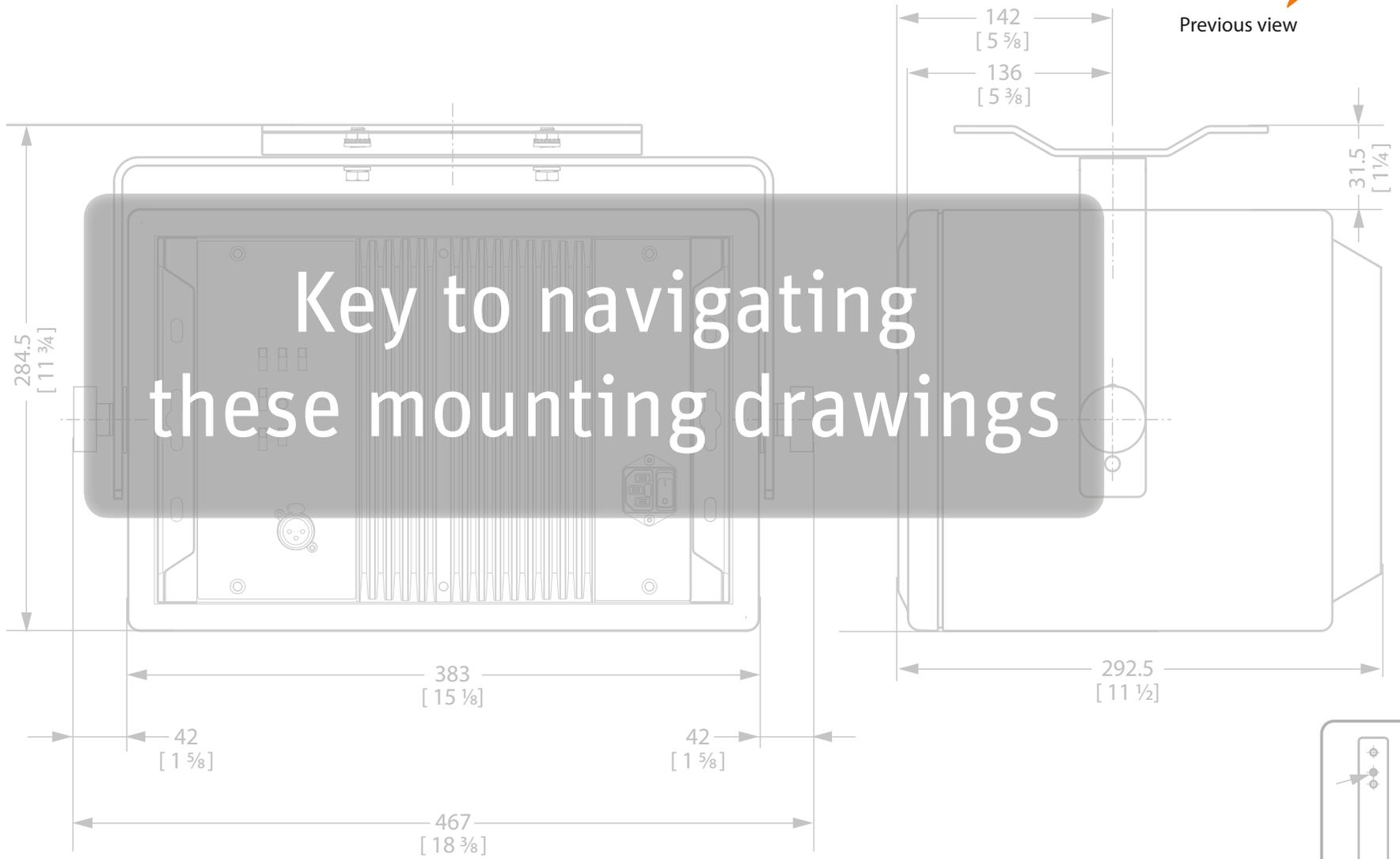
LH 25

MAIN << BACK

Jump back to overview

Previous view

Key to navigating these mounting drawings



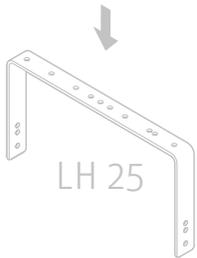
Show LH 25's rotation angles



mm [inch]

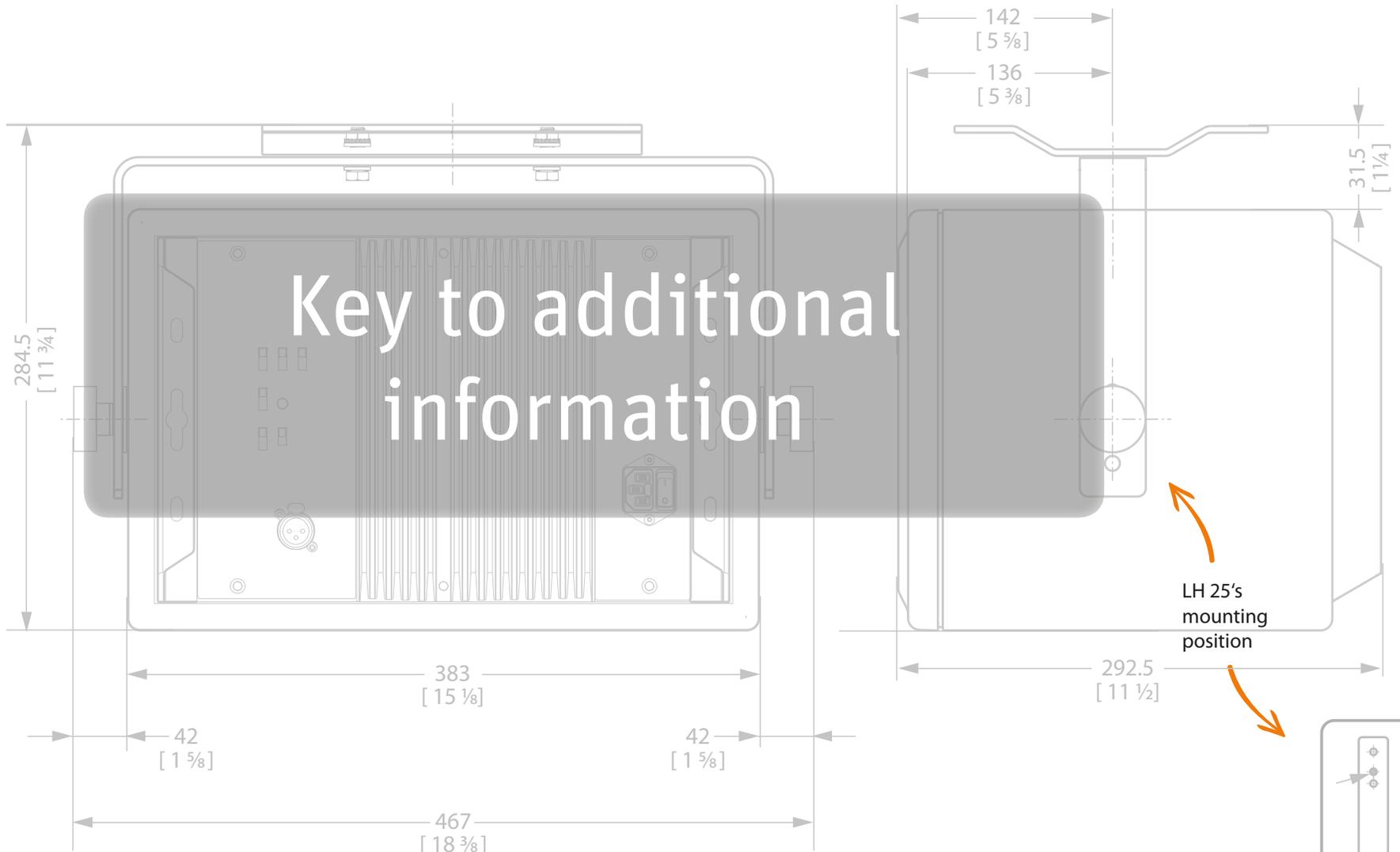


LH 43

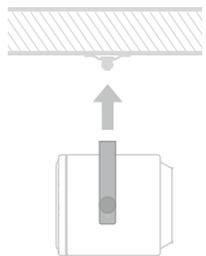


LH 25

The mounting hardware combination shown on this page



Key to additional information



How it is set up

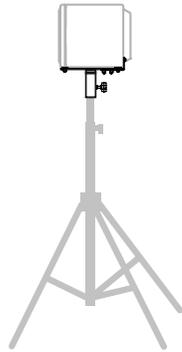


mm [inch]

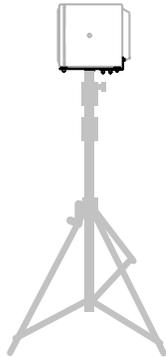


▶▶ NEUMANN.BERLIN

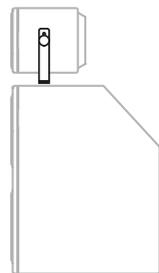
▶ Mounting on a stand



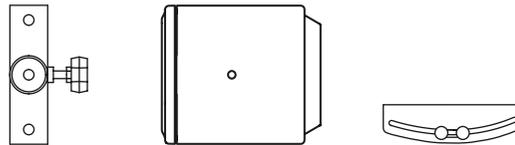
▶ Mounting on a lighting stand



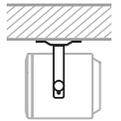
▶ Mounting on a subwoofer



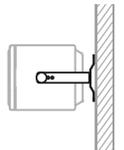
▶ Construction drawings
KH 310 / mounting hardware



▶ Mounting below a surface
(ceiling, etc.),
Mounting off a lighting
or truss bar



▶ Mounting on a wall

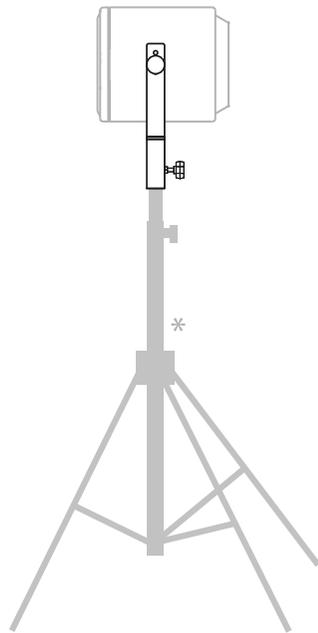


▶ Mounting above a surface
(floor, desktop, etc.)

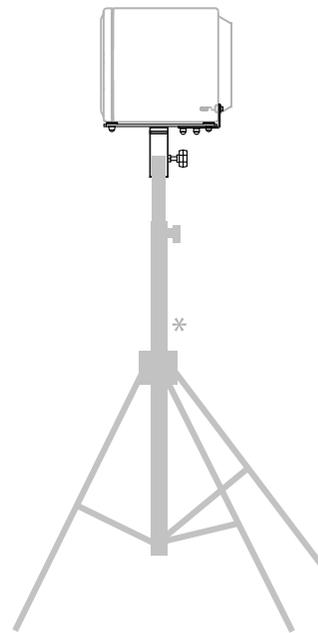




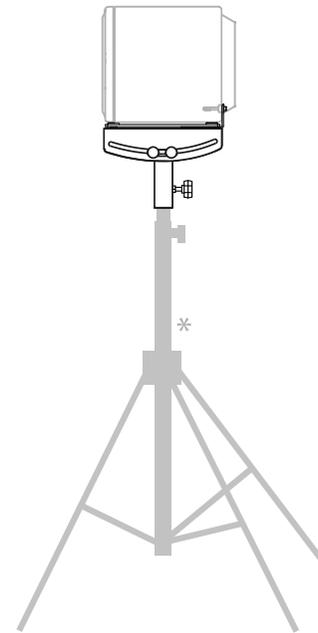
▶ KH 310 | Mounting on a stand



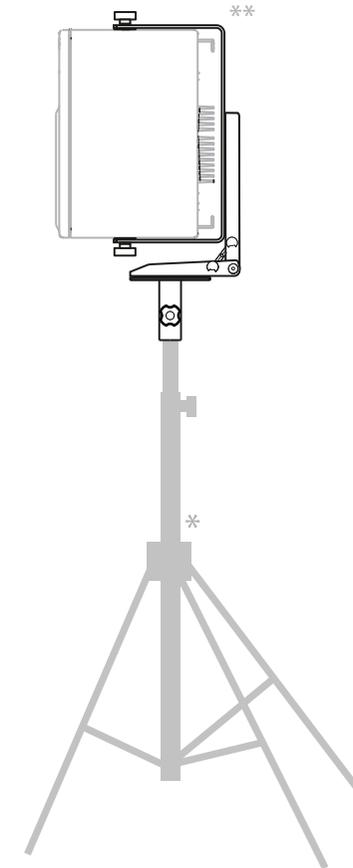
LH 25 + LH 28



LH 41 + LH 28



LH 41 + LH 36 + LH 28

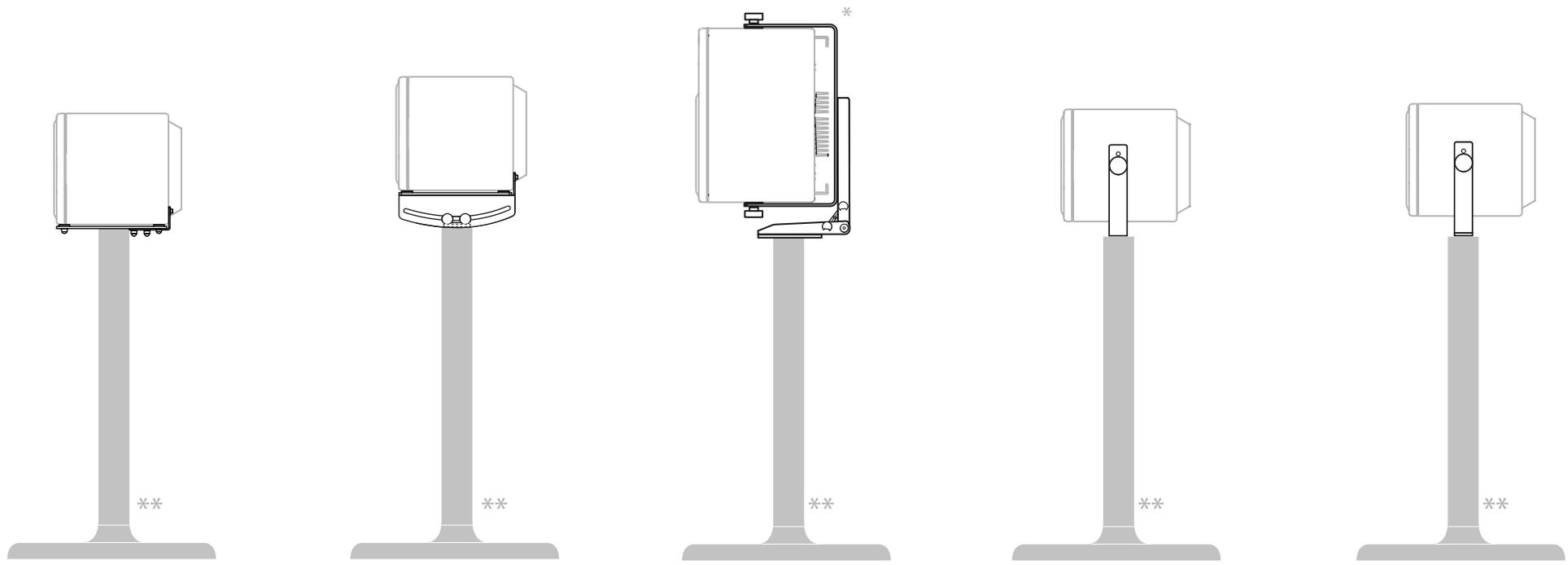


LH 25 + LH 61 + LH 28

** While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



▶ KH 310 | Mounting on a stand



LH 41
+ K&M-STANDS

LH 41 + LH 36 + LH 48
+ K&M-STANDS

LH 25 + LH 61 + LH 48
+ K&M-STANDS

LH 25+
K&M-STANDS

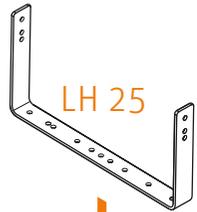
LH 25 + LH 48
+ K&M-STANDS

* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.

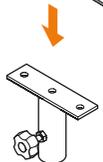
** e. g. K&M 26790, K&M 26795



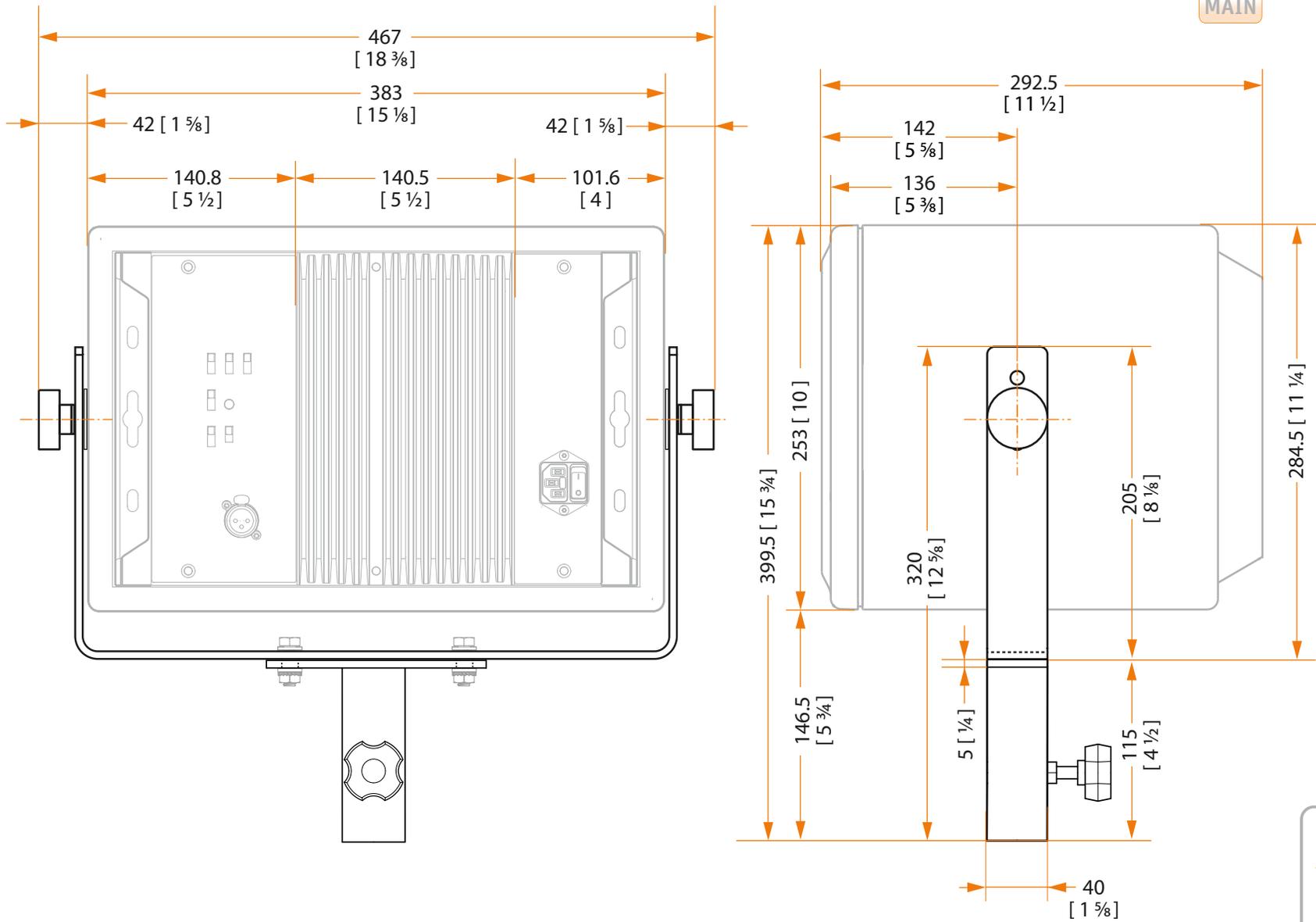
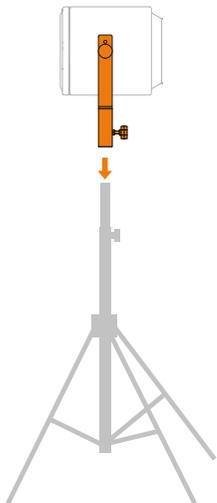
MAIN



LH 25



LH28

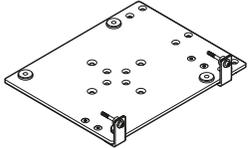


mm
[inch]

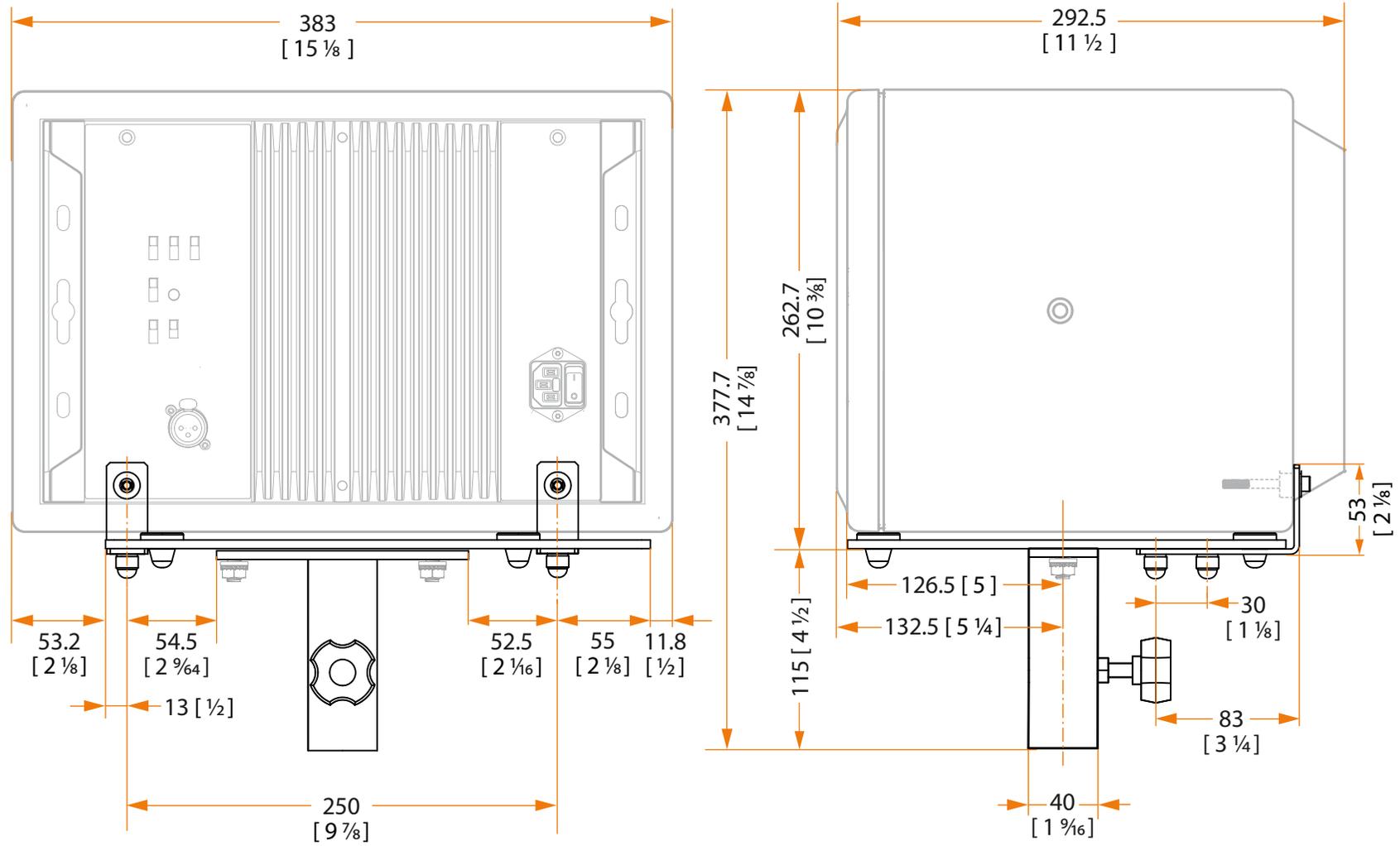
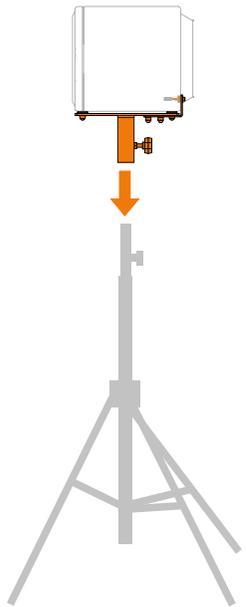
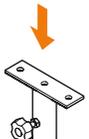


MAIN

LH 41



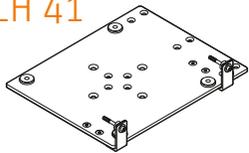
LH 28



mm
[inch]



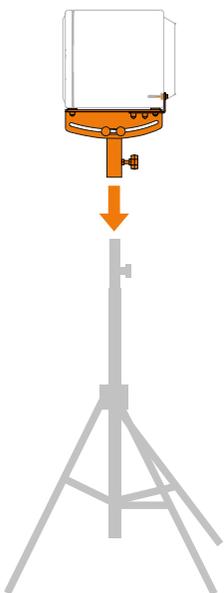
LH 41



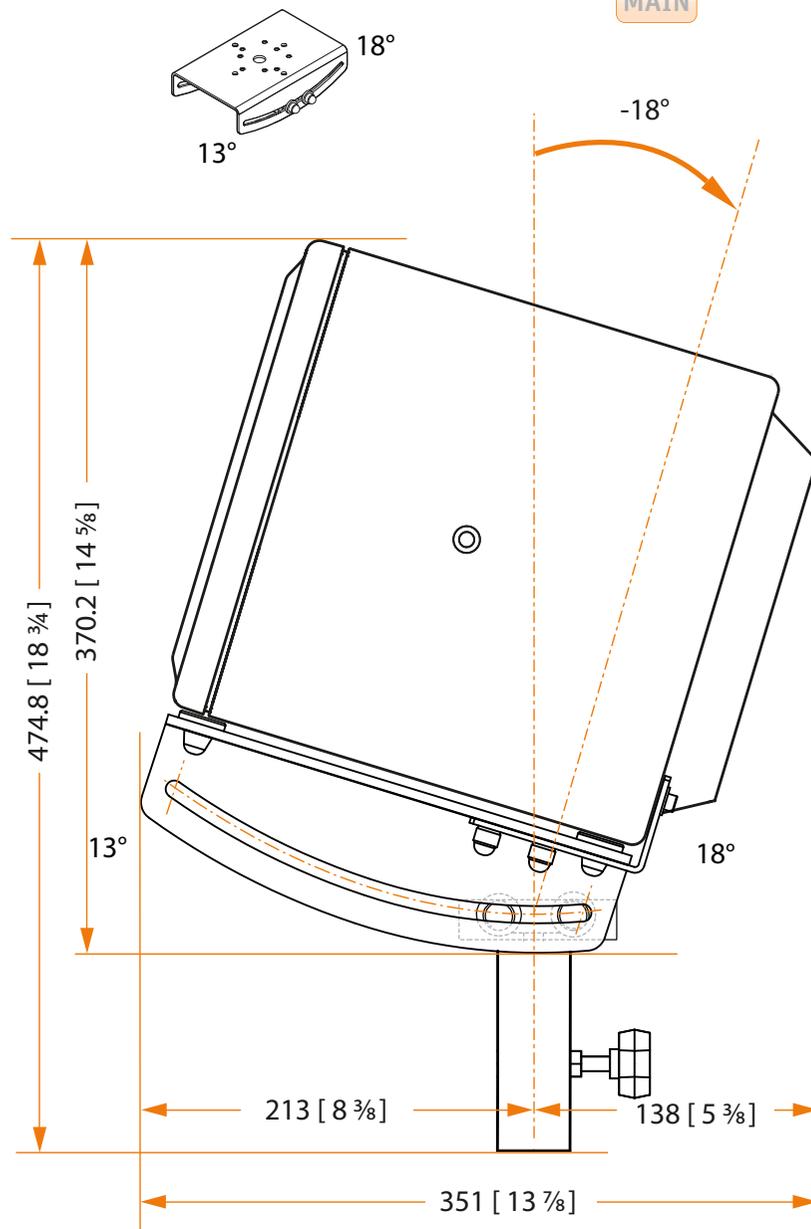
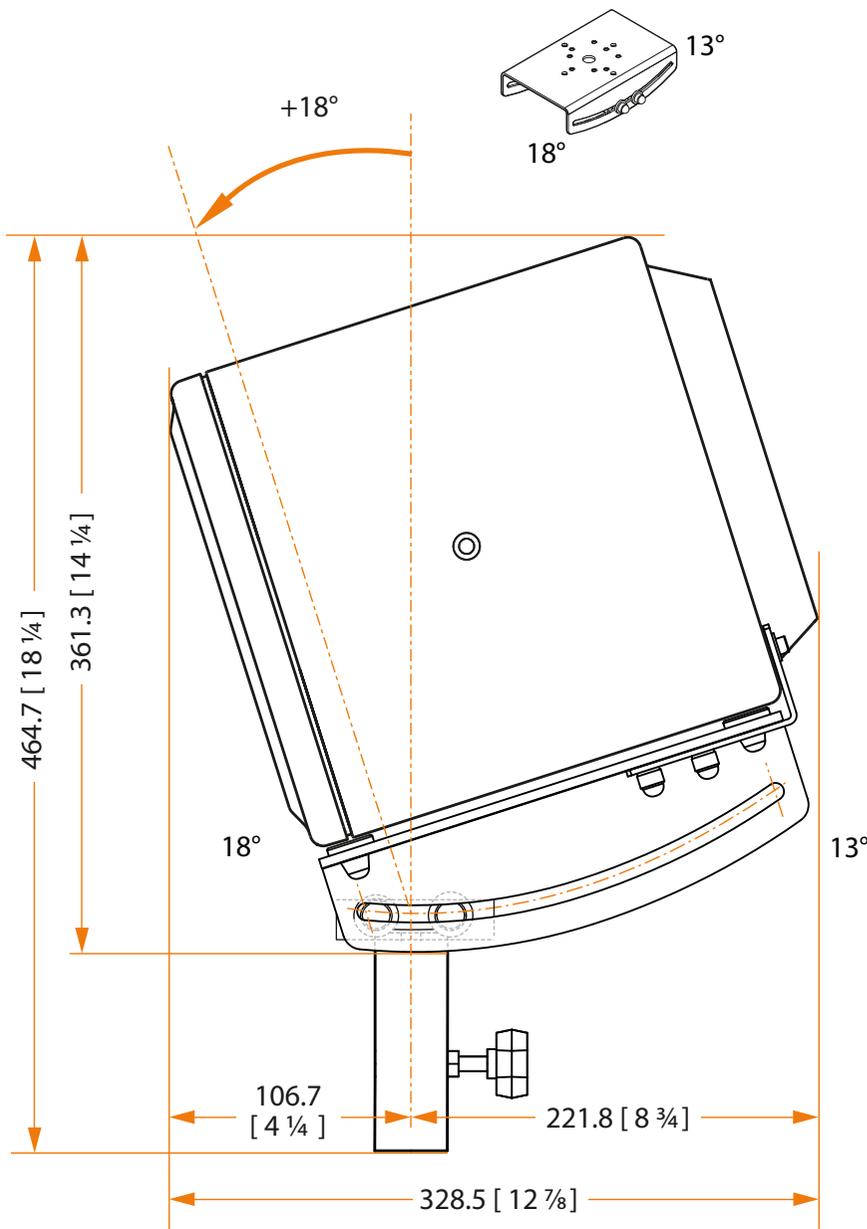
LH 36



LH 28



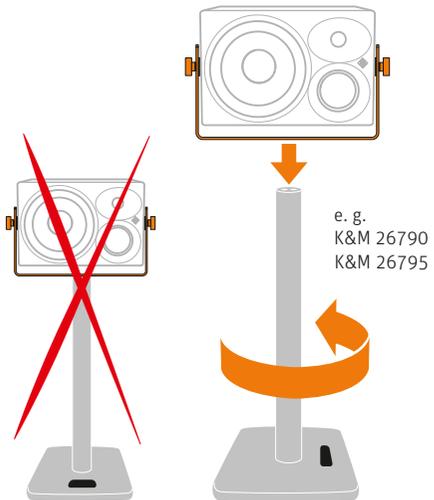
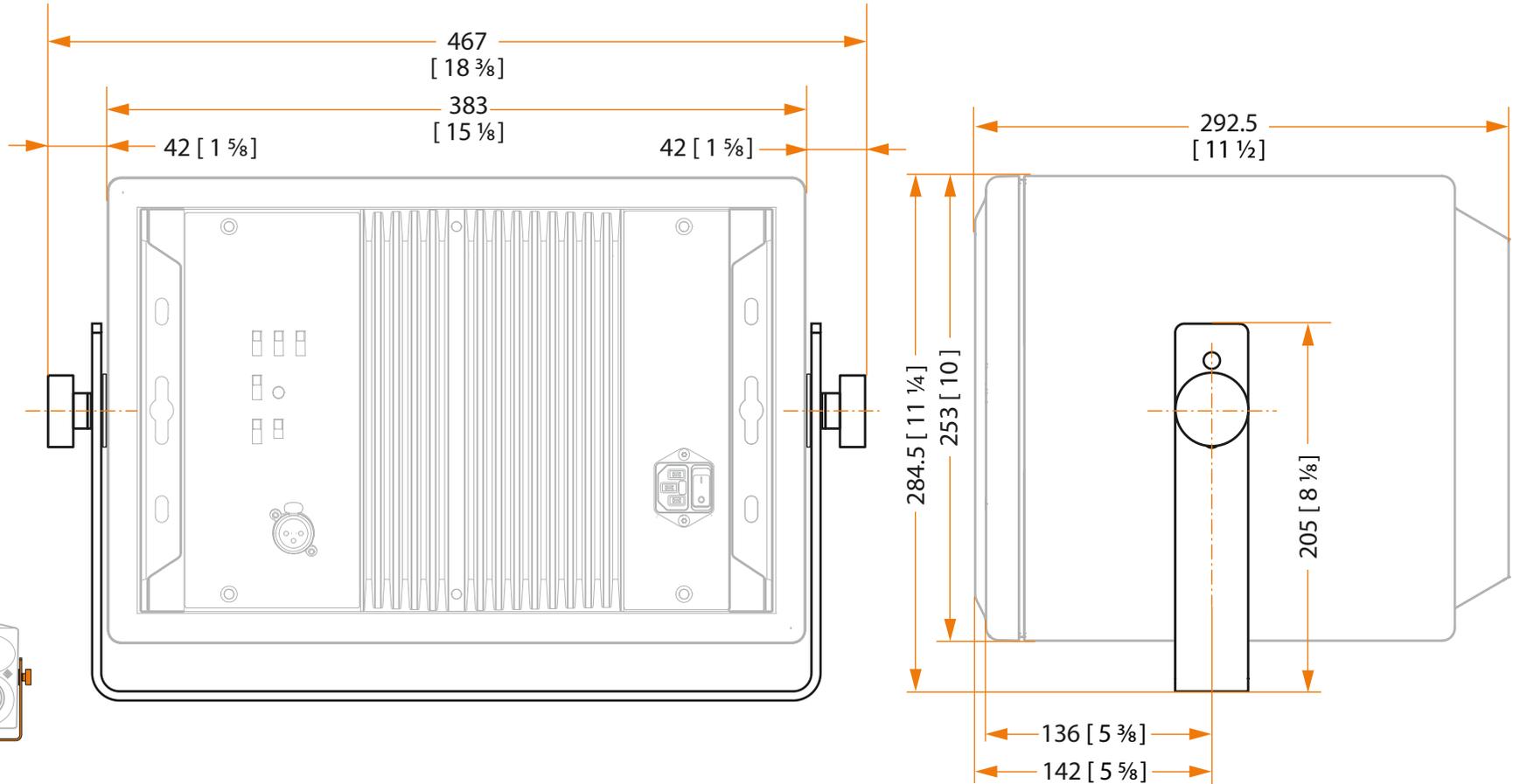
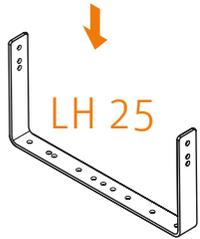
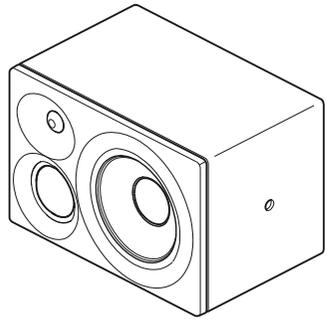
MAIN



mm [inch]



MAIN



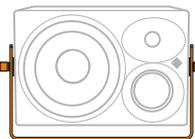
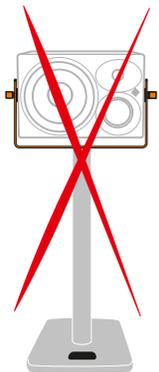
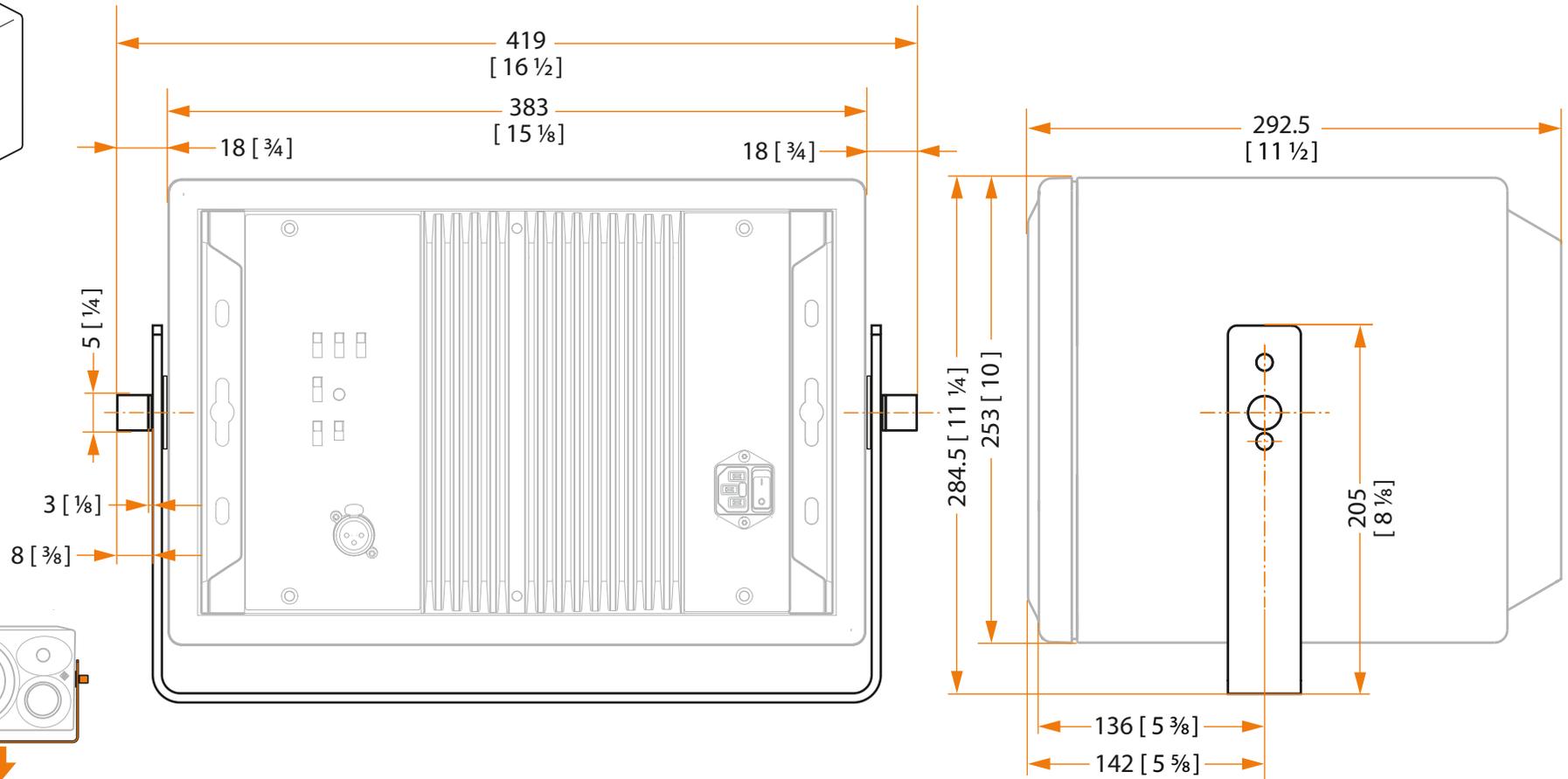
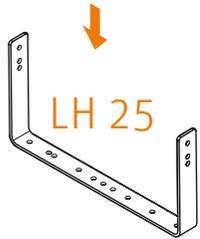
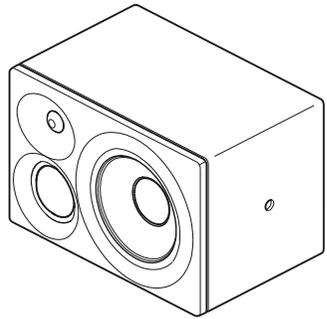
i The K&M stands have to be rotated by 90 degrees in order to fit on the LH 25



mm
[inch]



MAIN



e. g.
K&M 26790
K&M 26795

i The K&M stands have to be rotated by 90 degrees in order to fit on the LH 25



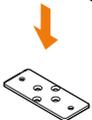
mm
[inch]



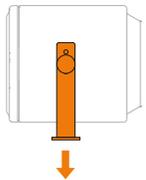
MAIN



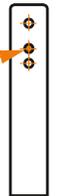
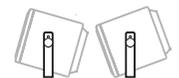
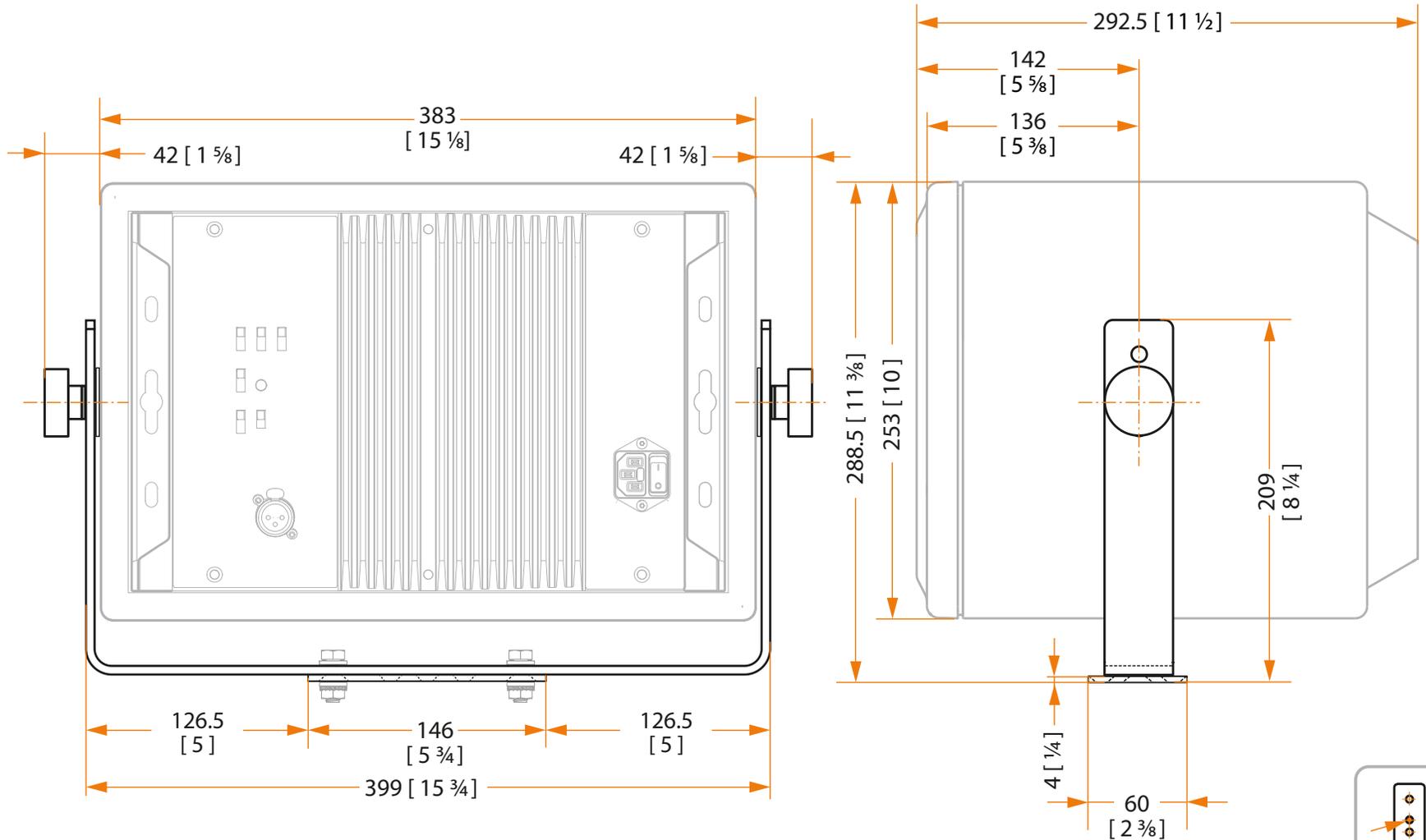
LH 25



LH 48



e. g.
K&M 26790
K&M 26795

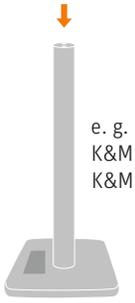
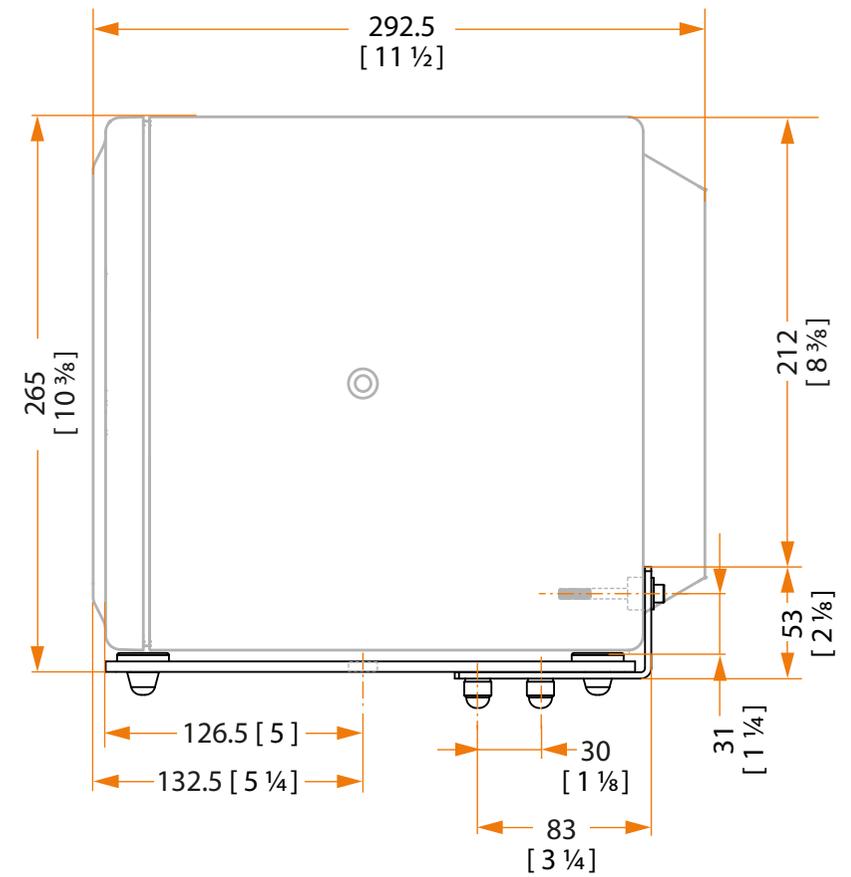
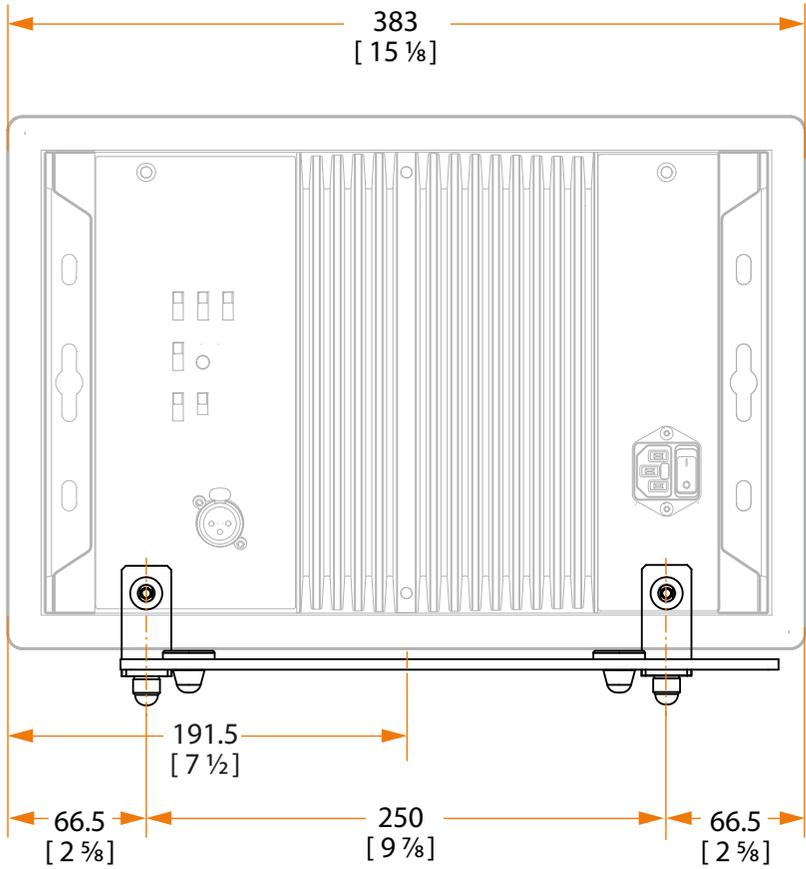
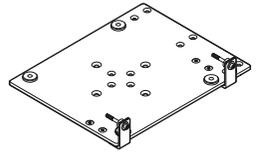


mm
[inch]



MAIN

LH 41



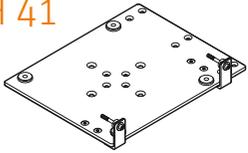
e. g.
K&M 26790
K&M 26795

mm
[inch]



MAIN

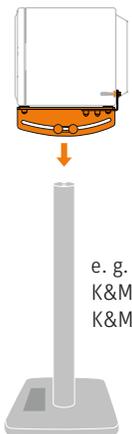
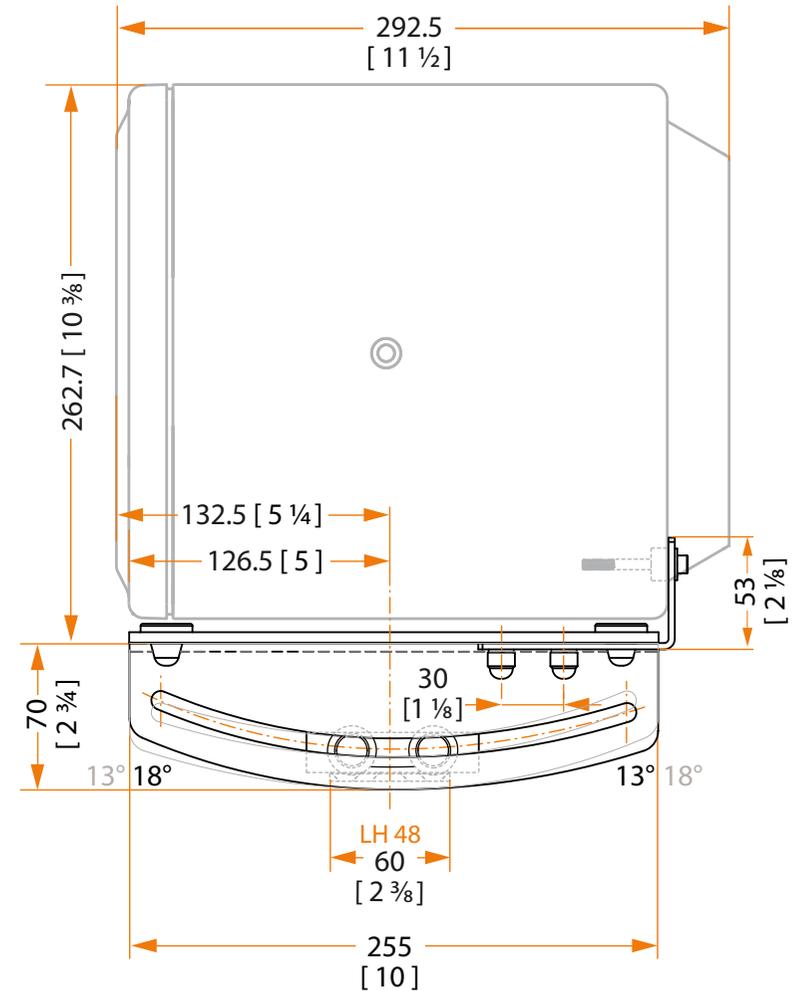
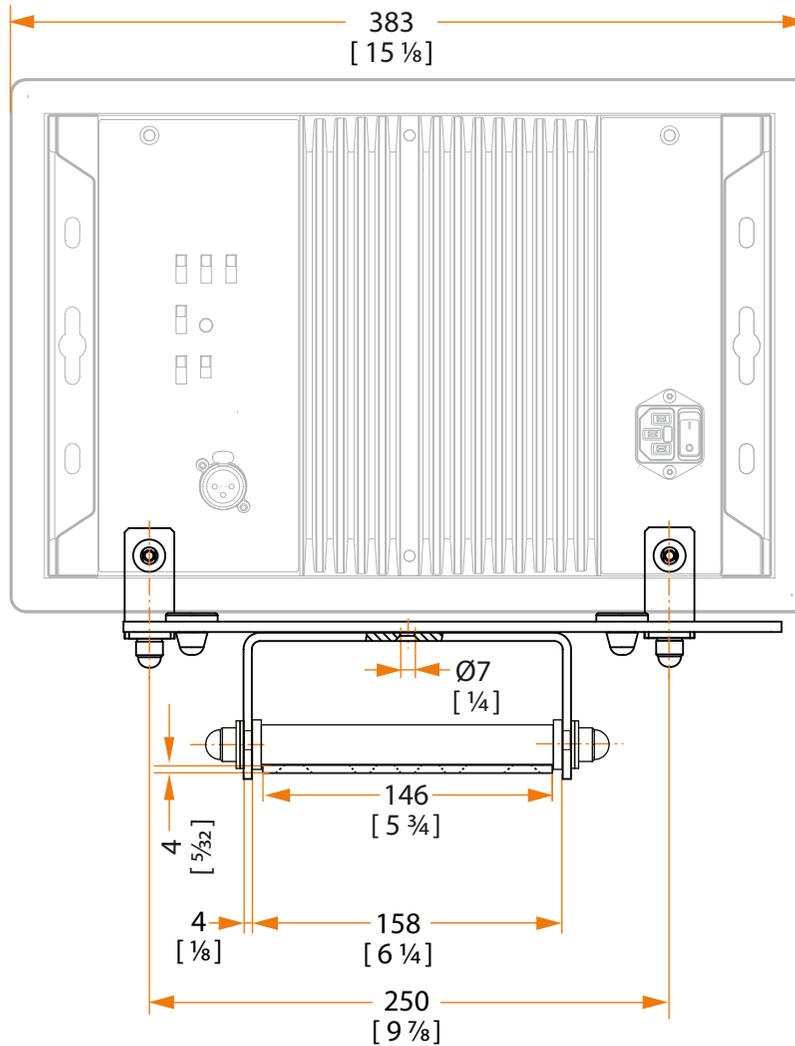
LH 41



LH 36



LH 48

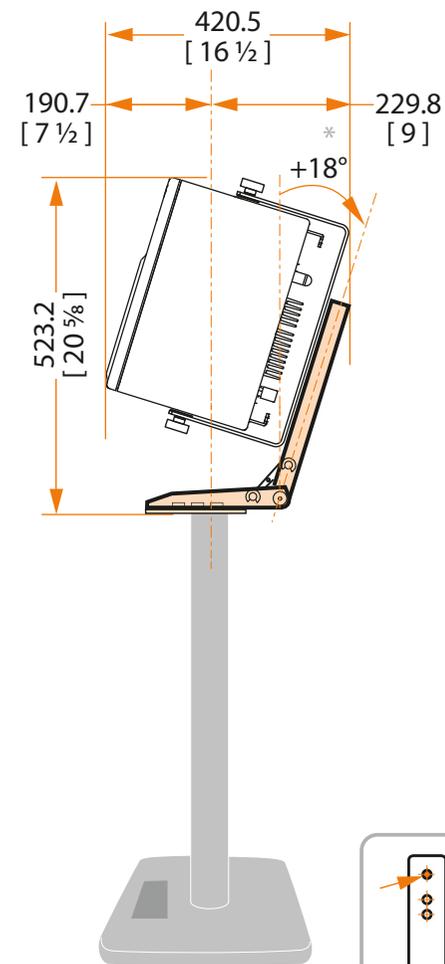
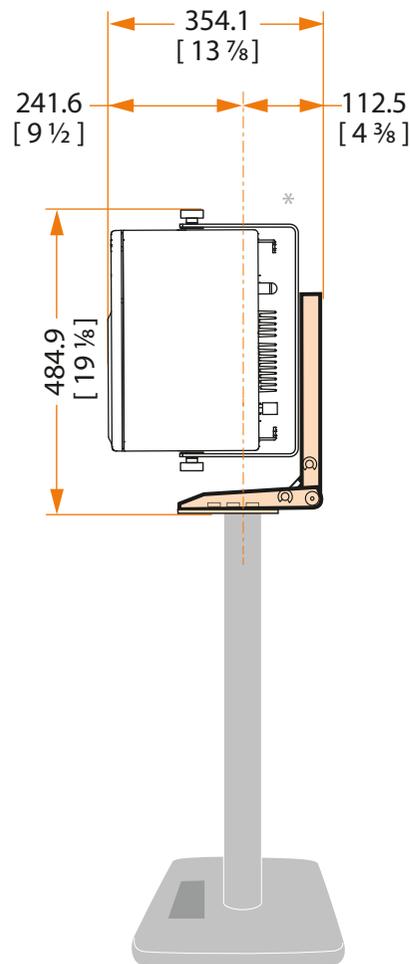
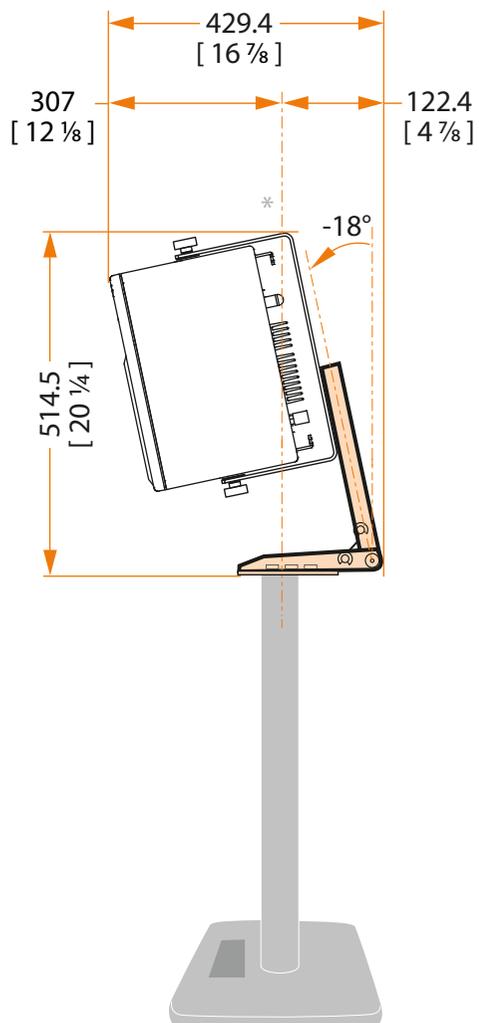
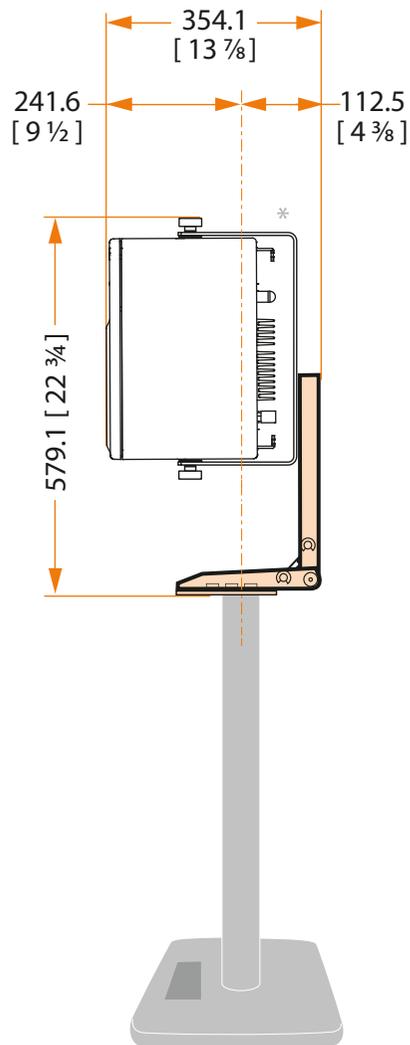


e. g.
K&M 26790
K&M 26795

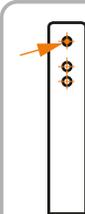
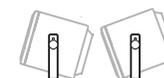
mm
[inch]



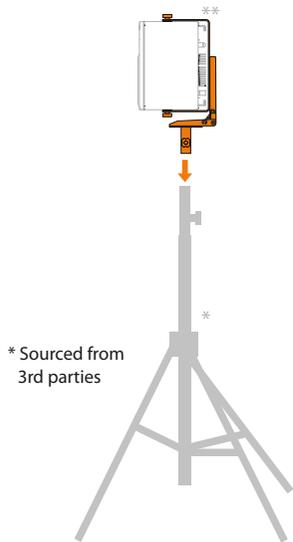
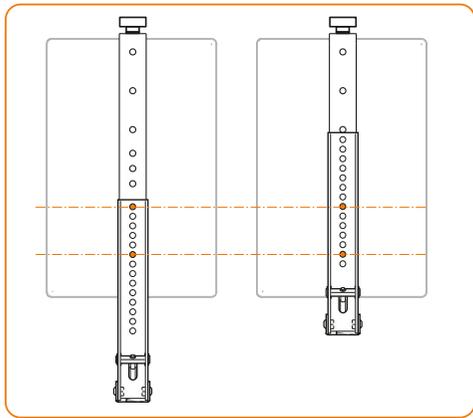
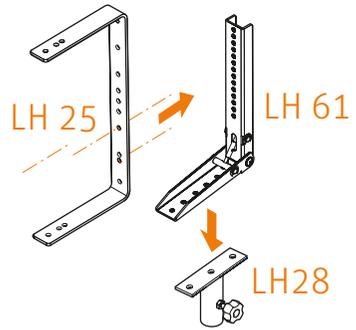
MAIN



* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.

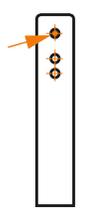
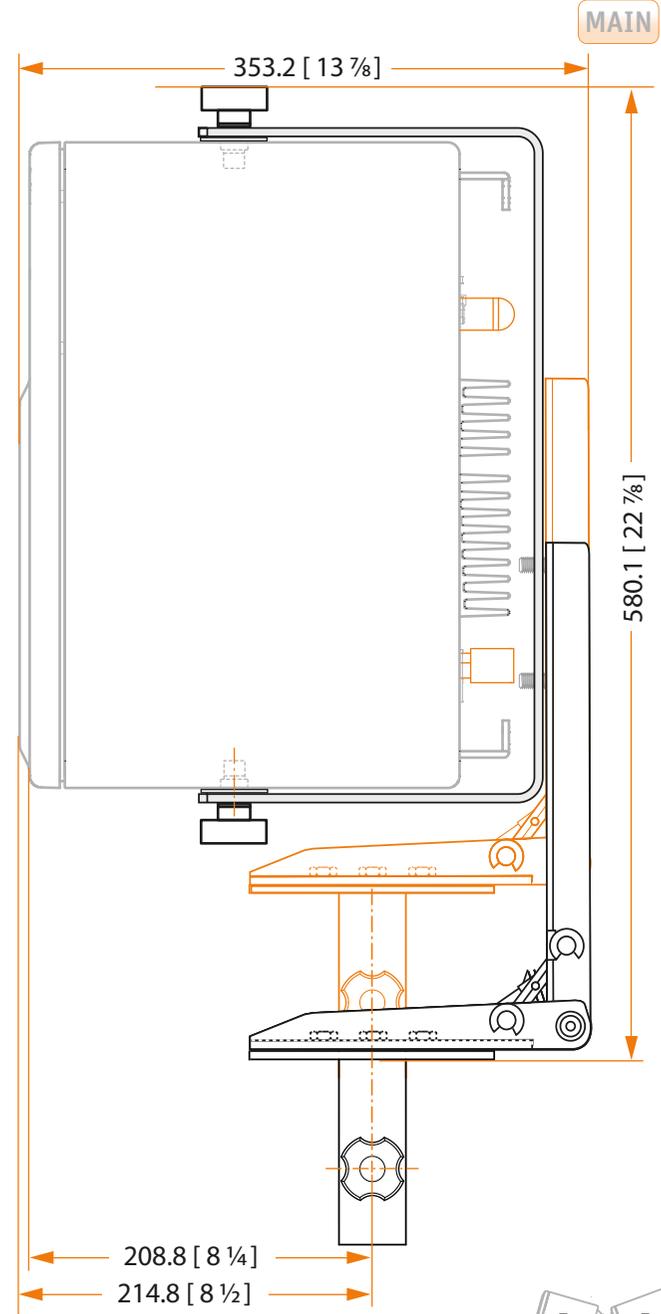
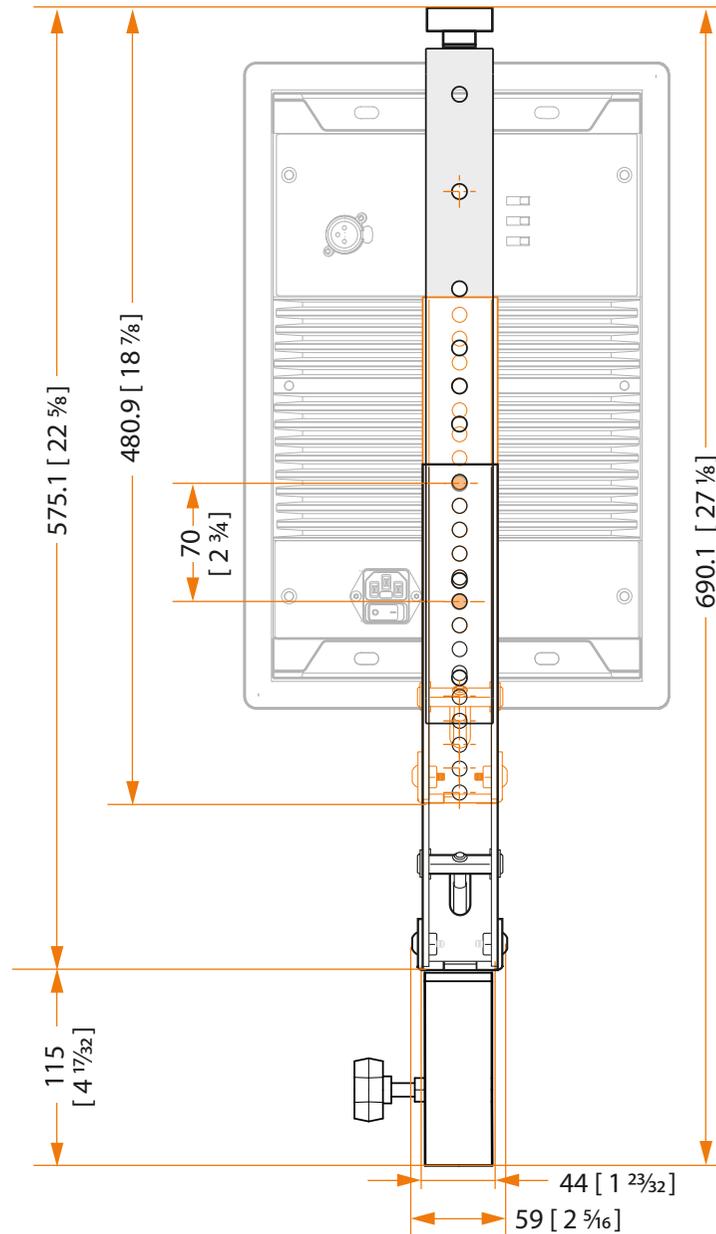


mm [inch]

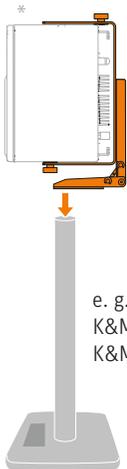
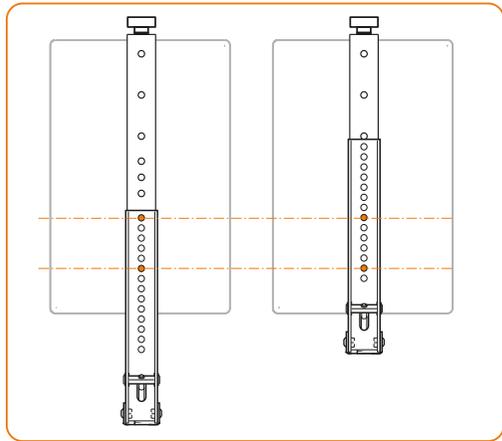
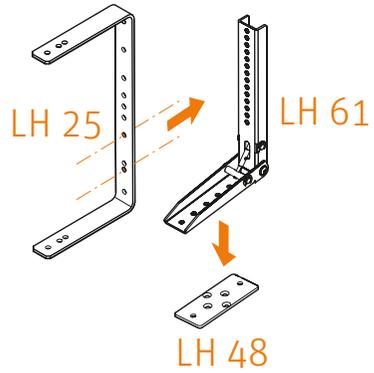


* Sourced from 3rd parties

** While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.

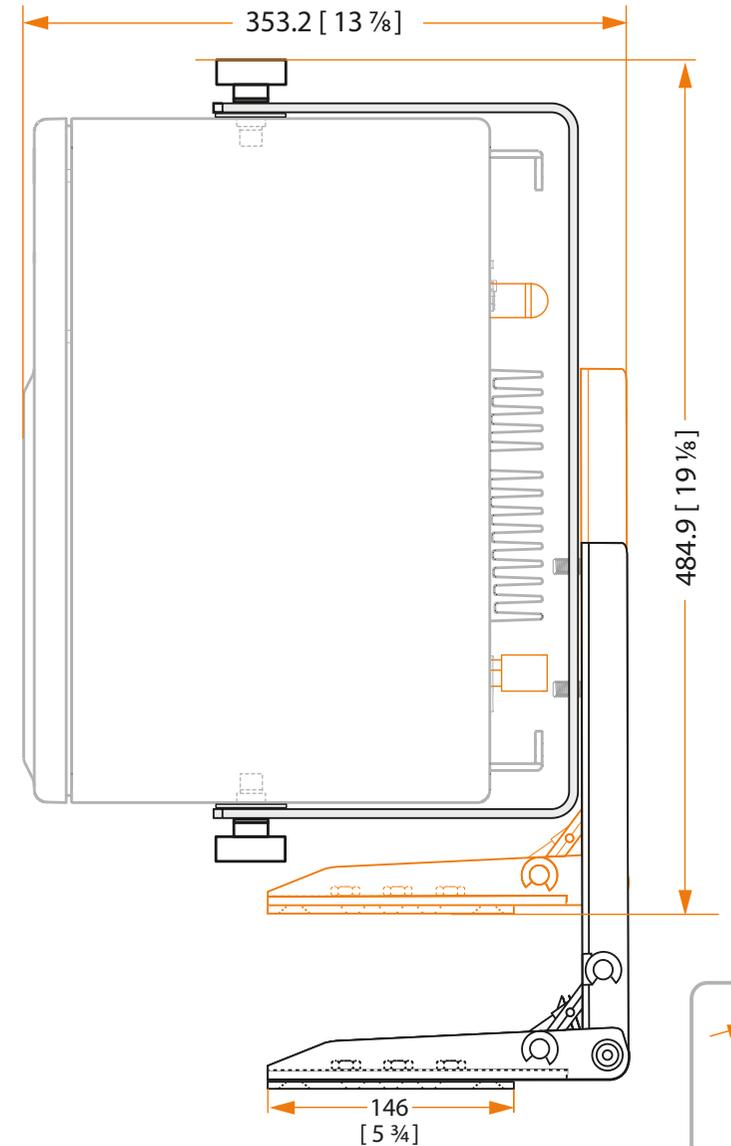
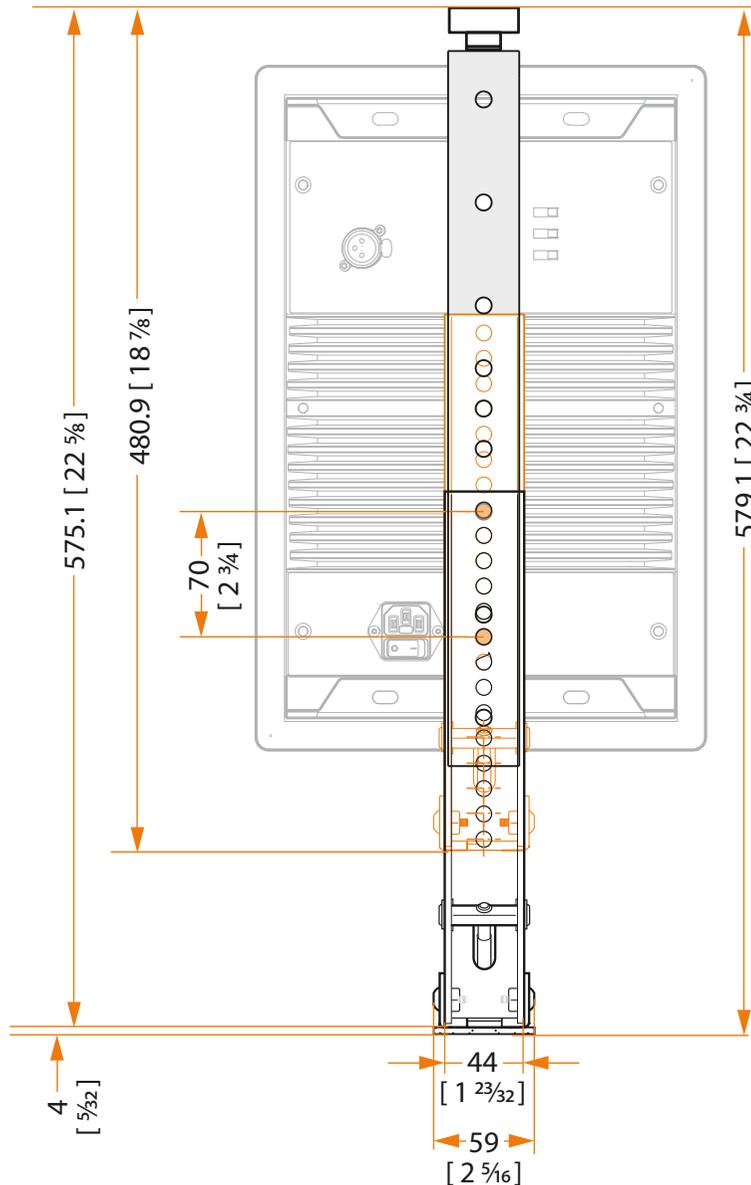


mm [inch]

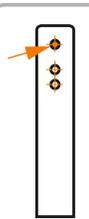


e. g.
K&M 26790
K&M 26795

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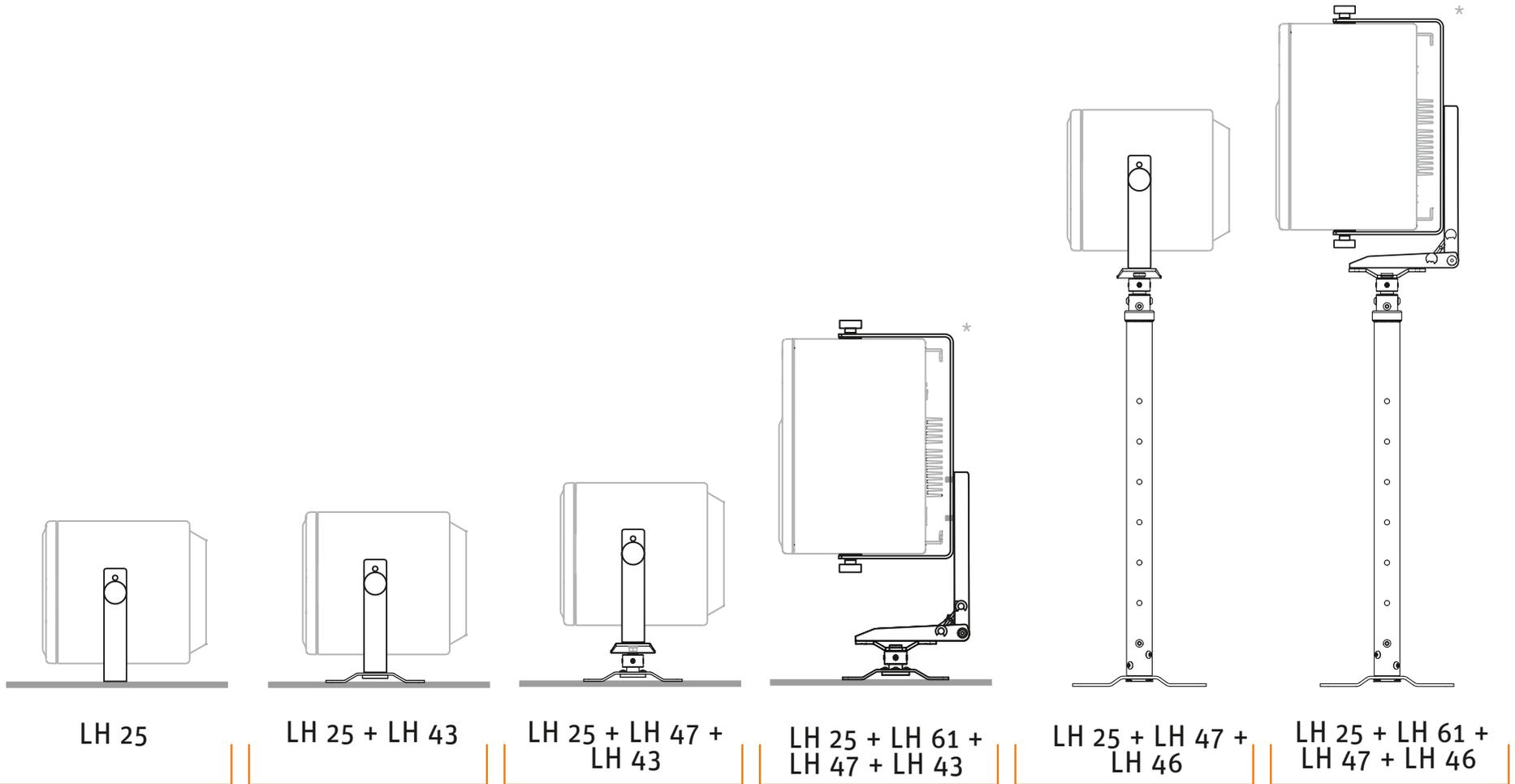
MAIN



mm
[inch]



KH 310 | Mounting above a surface



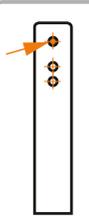
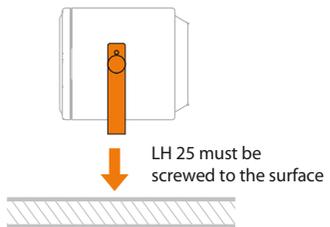
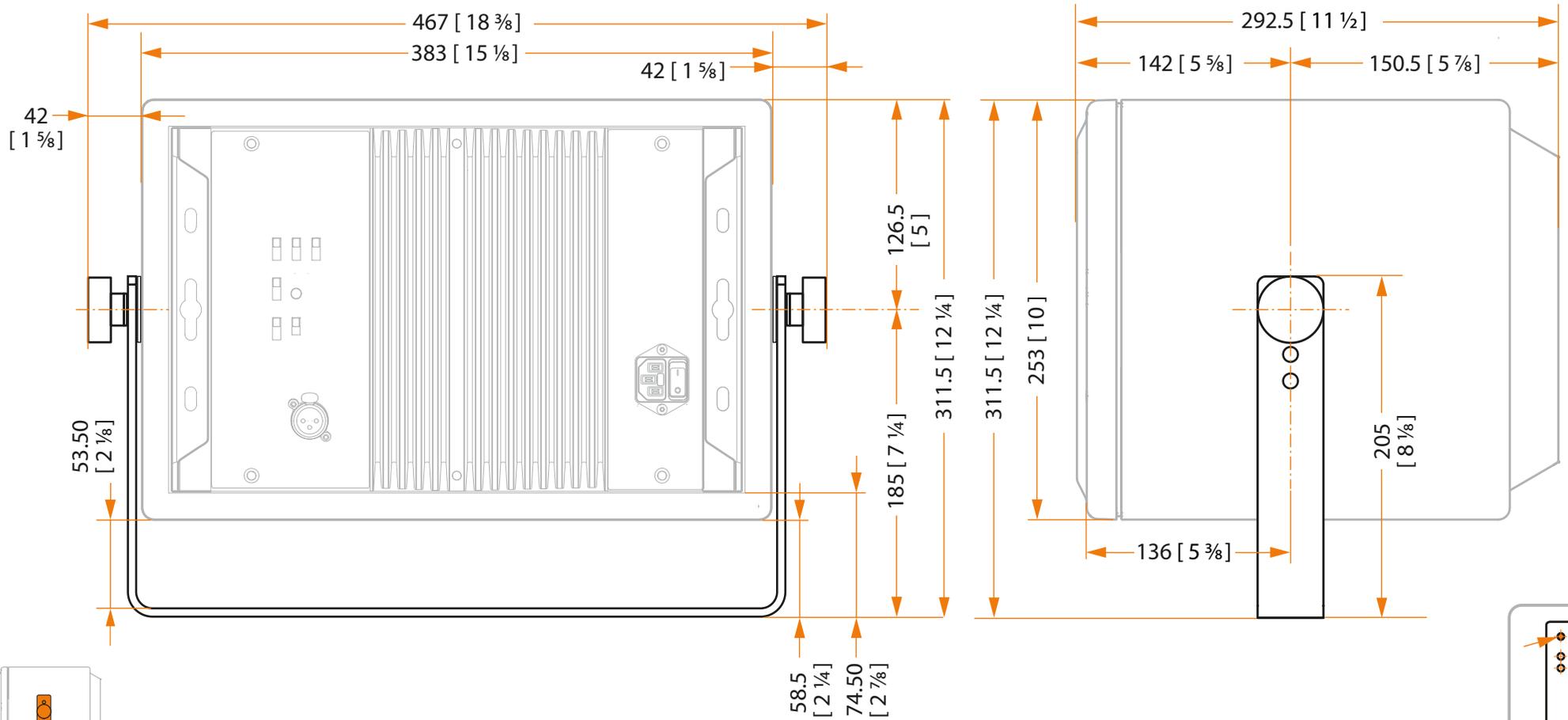
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MAIN



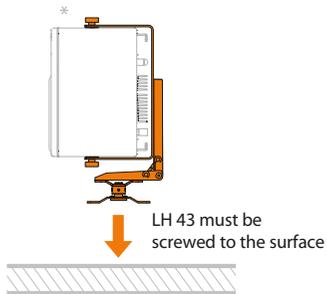
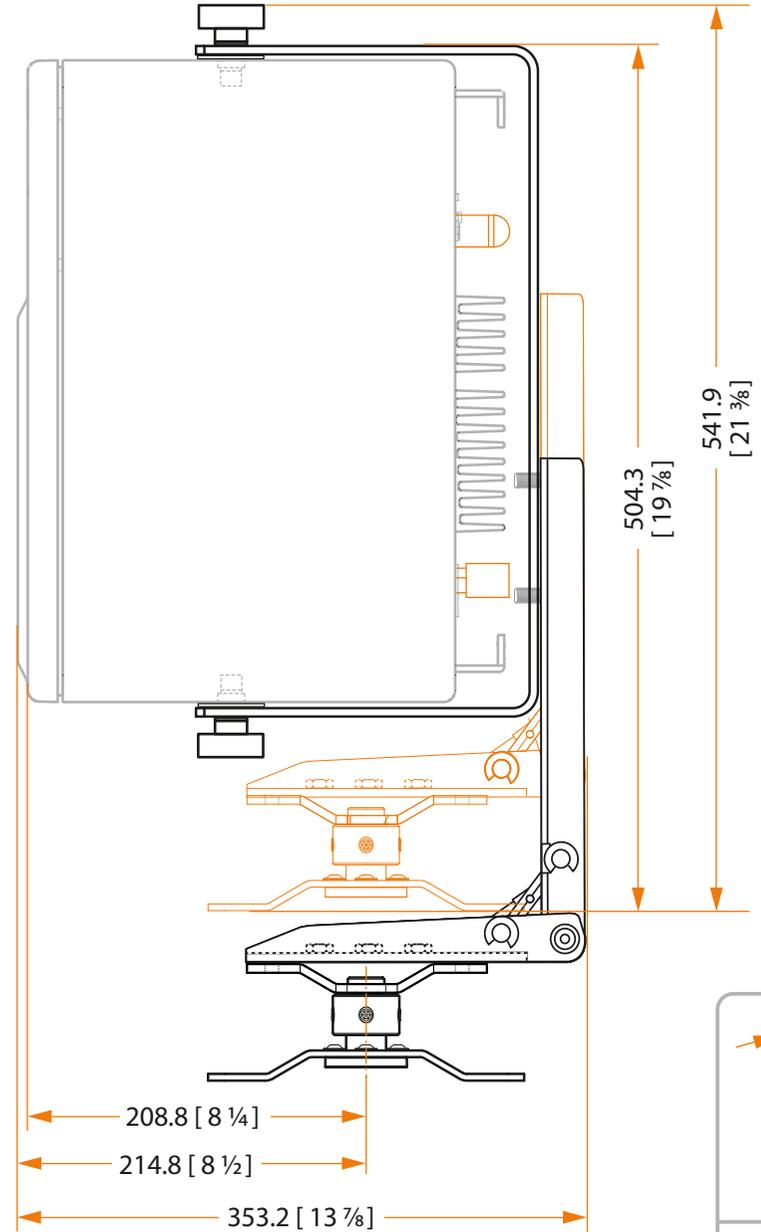
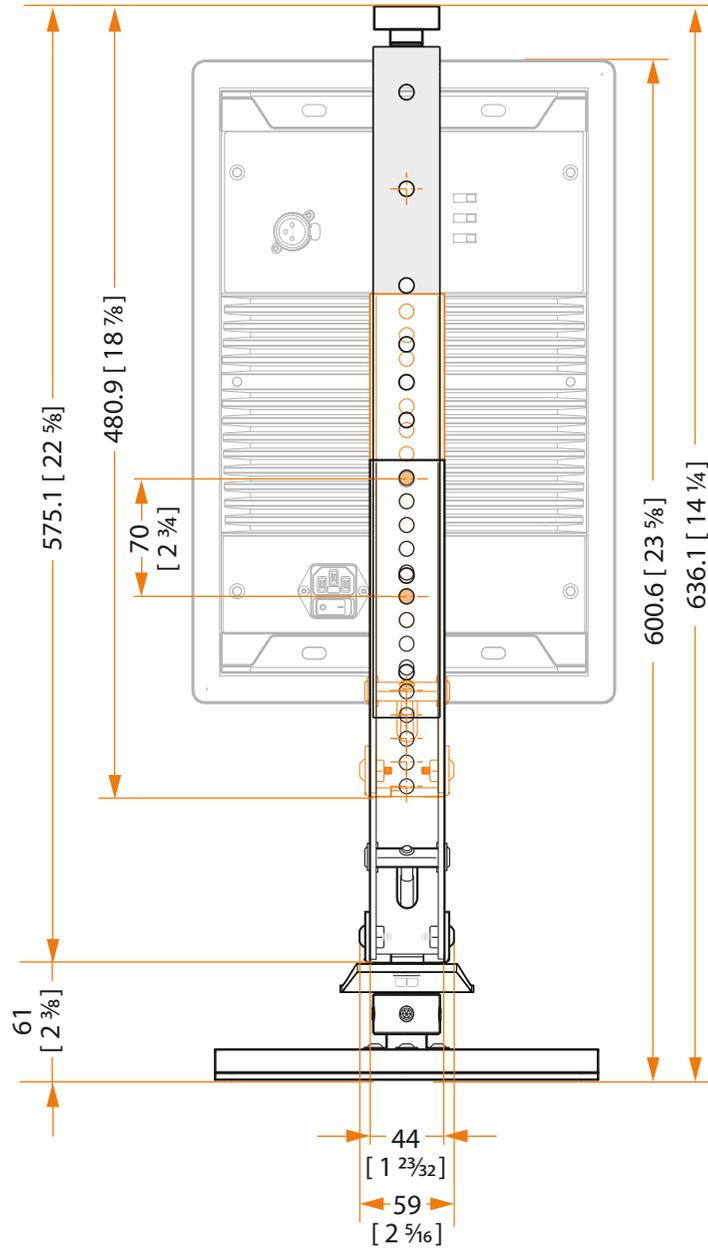
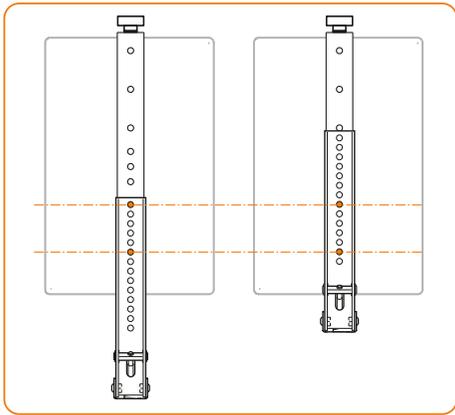
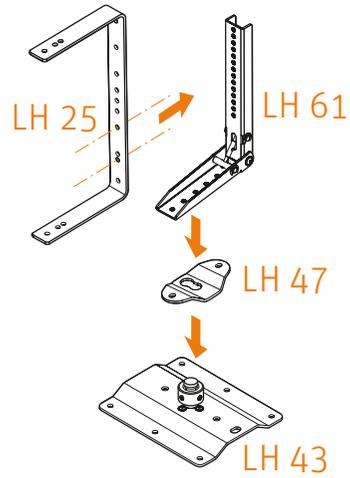
LH 25



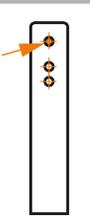
mm [inch]



MAIN



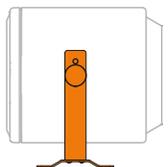
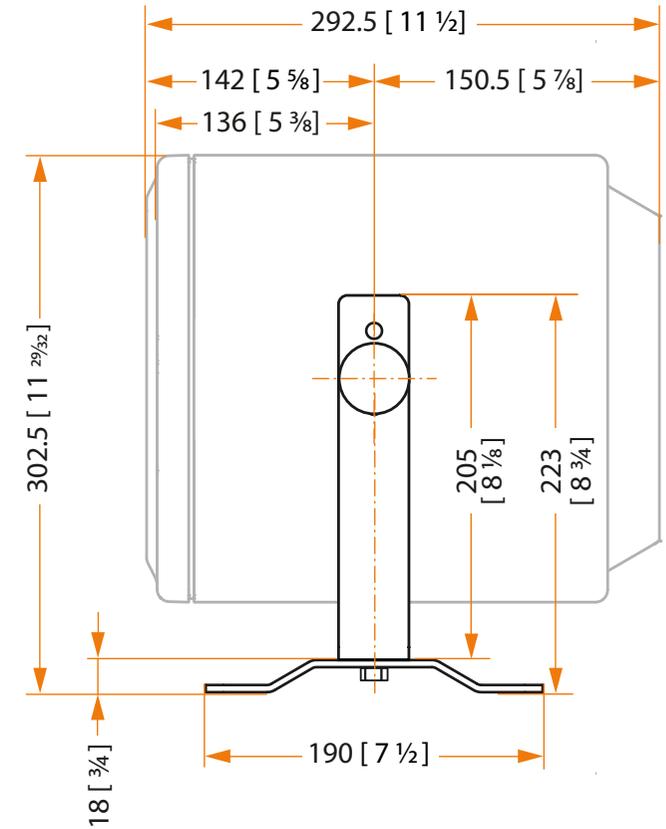
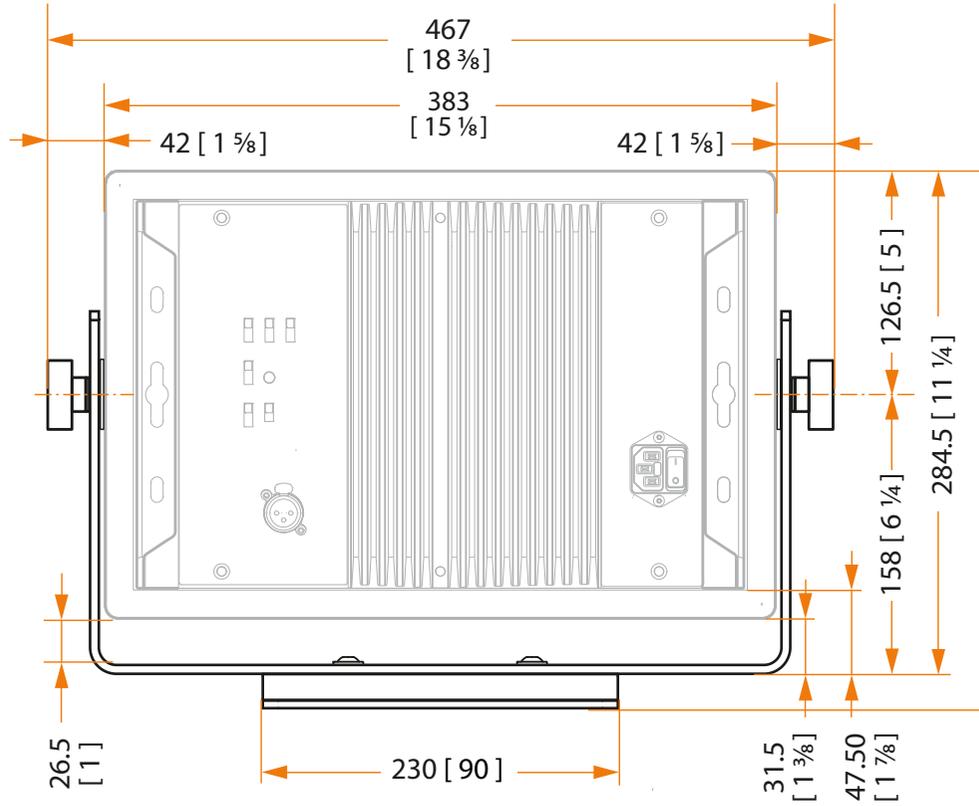
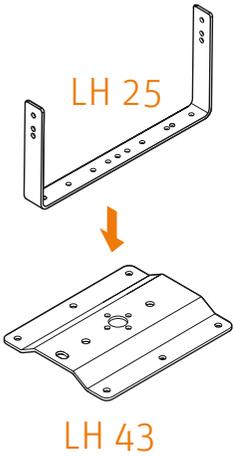
* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



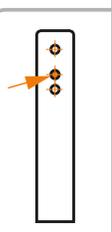
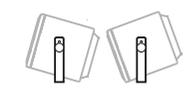
mm [inch]



MAIN



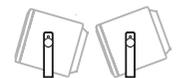
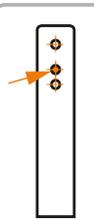
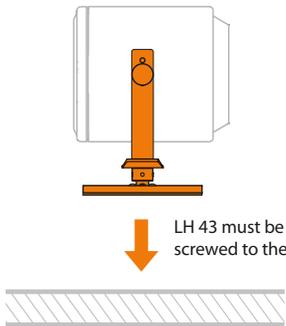
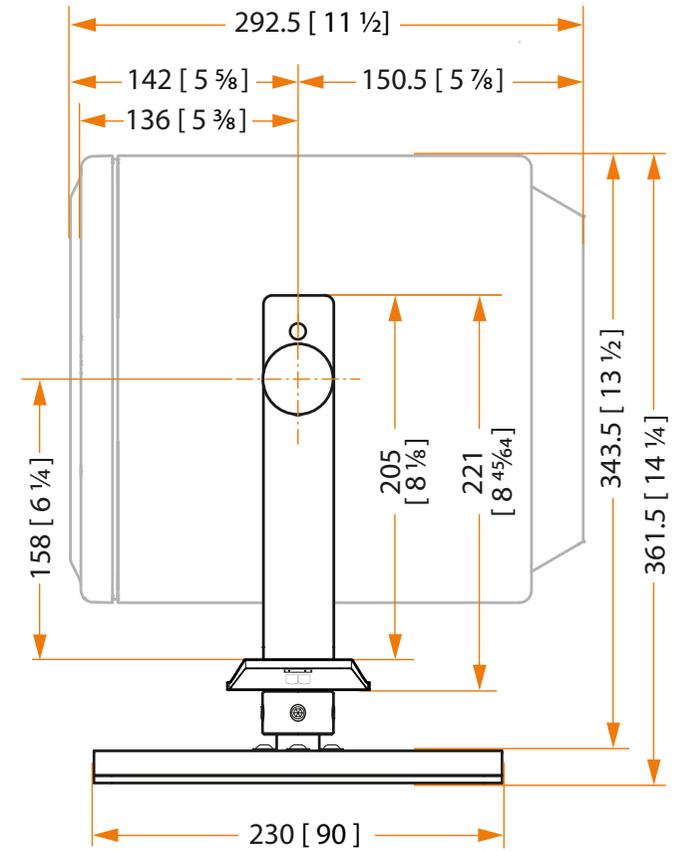
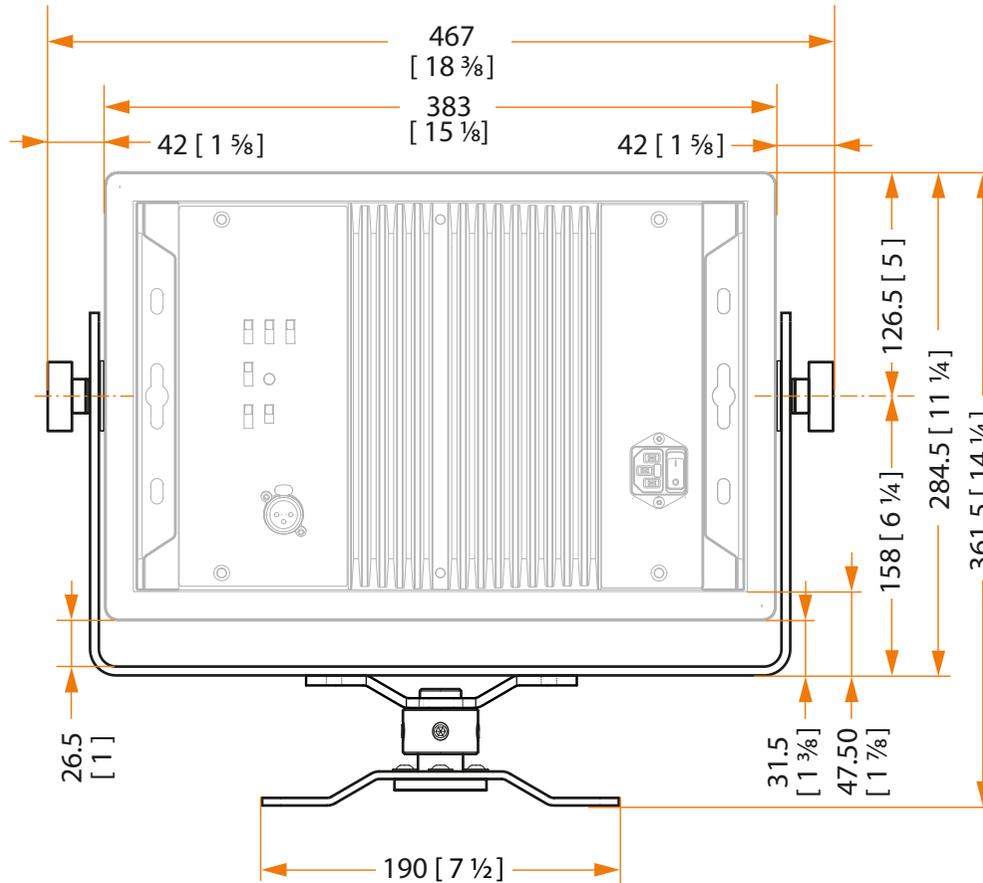
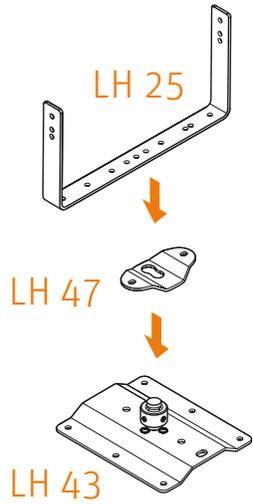
LH 43 must be screwed to the surface



mm [inch]



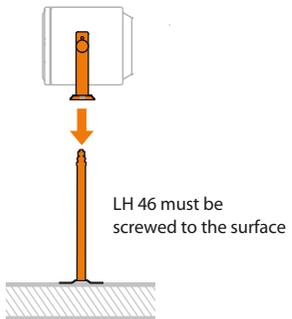
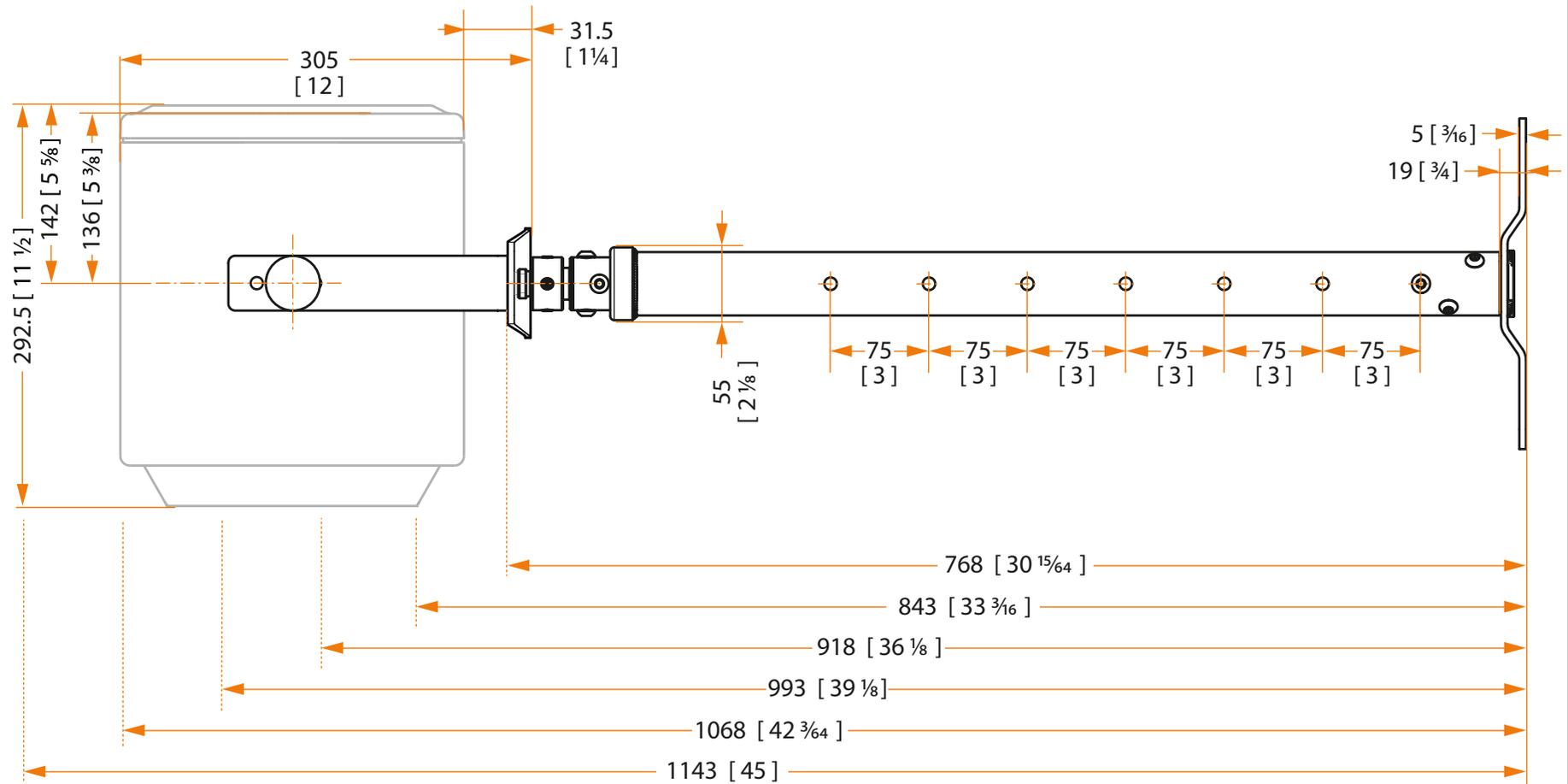
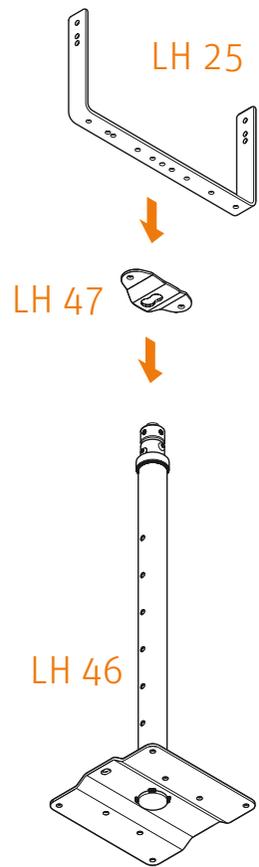
MAIN



mm
[inch]



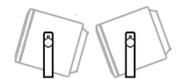
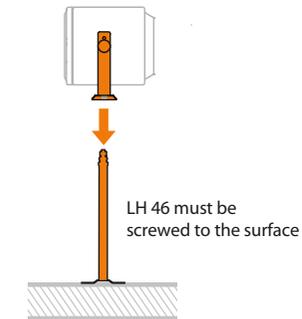
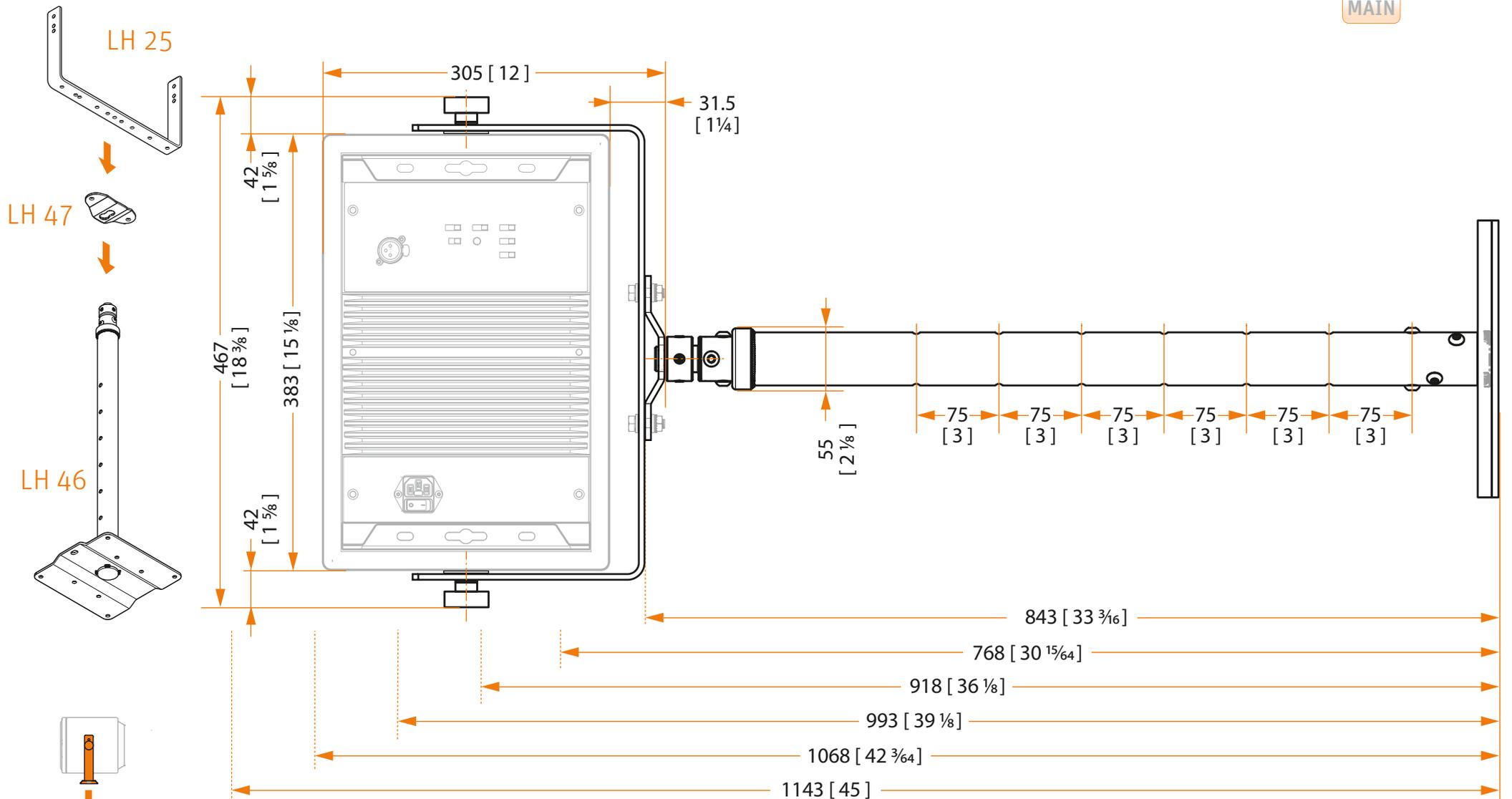
MAIN



mm
[inch]



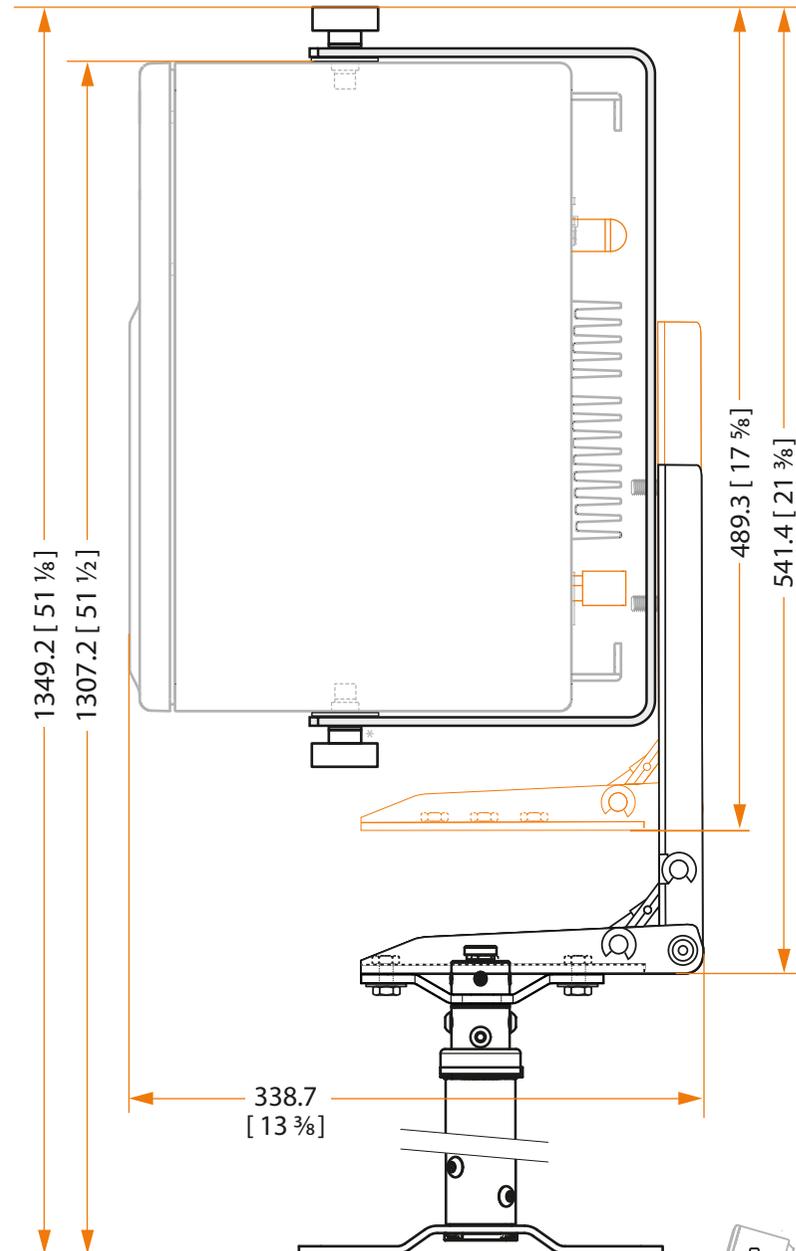
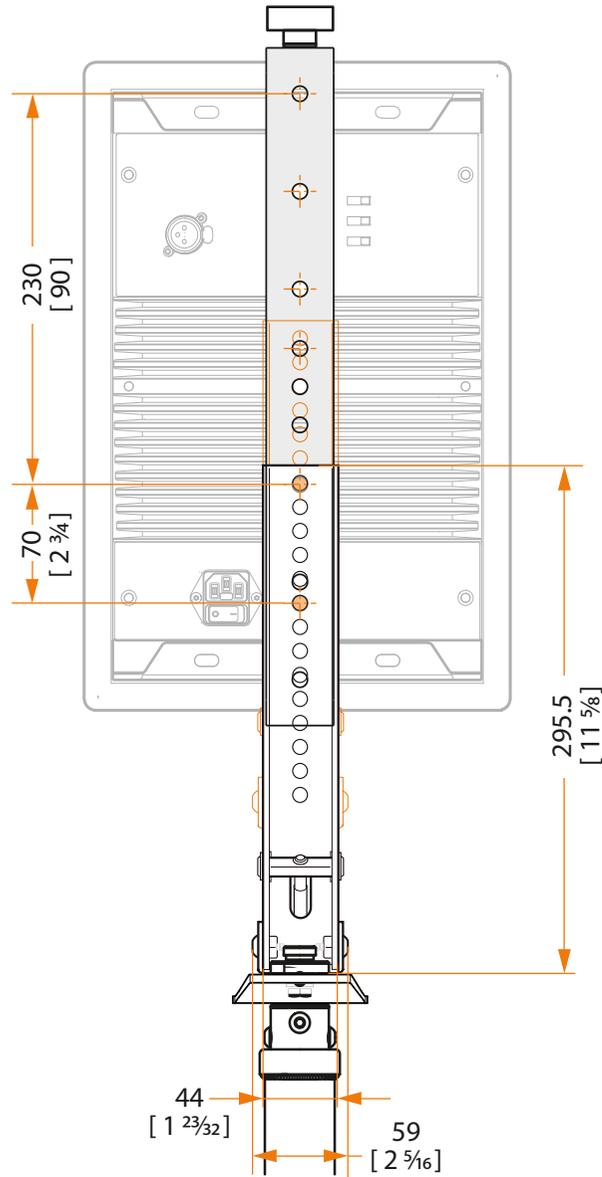
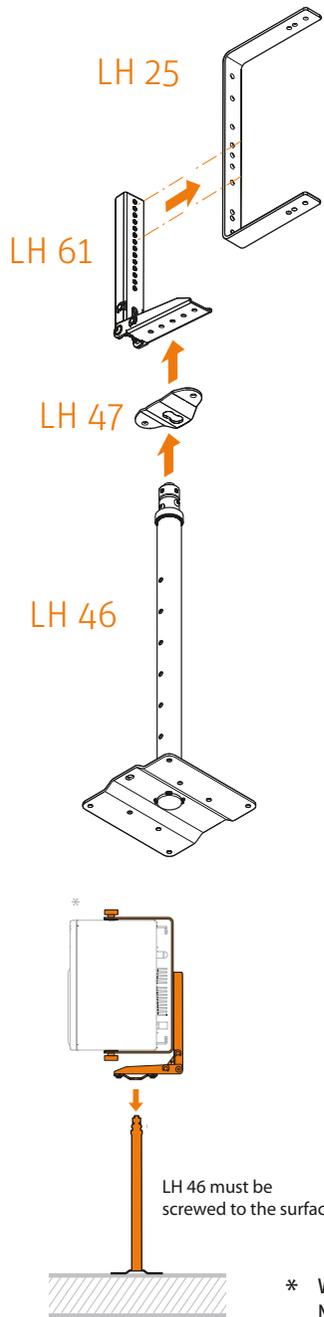
MAIN



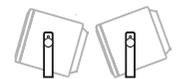
mm [inch]



MAIN



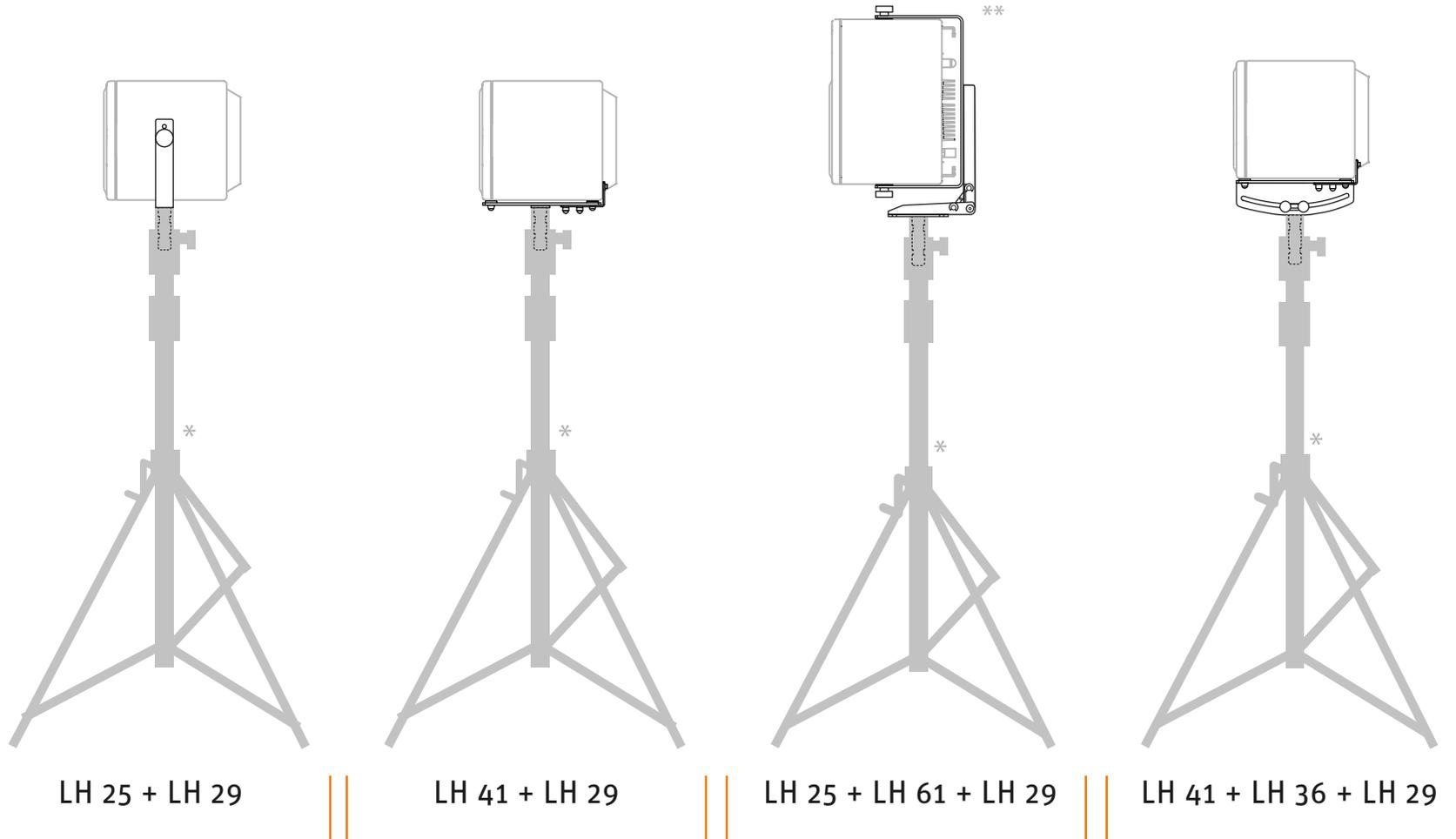
* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



mm [inch]



KH 310 | Mounting on a lighting stand

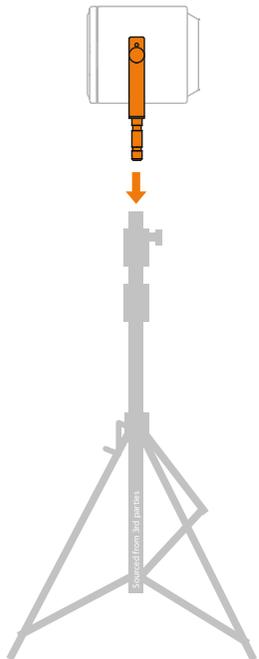
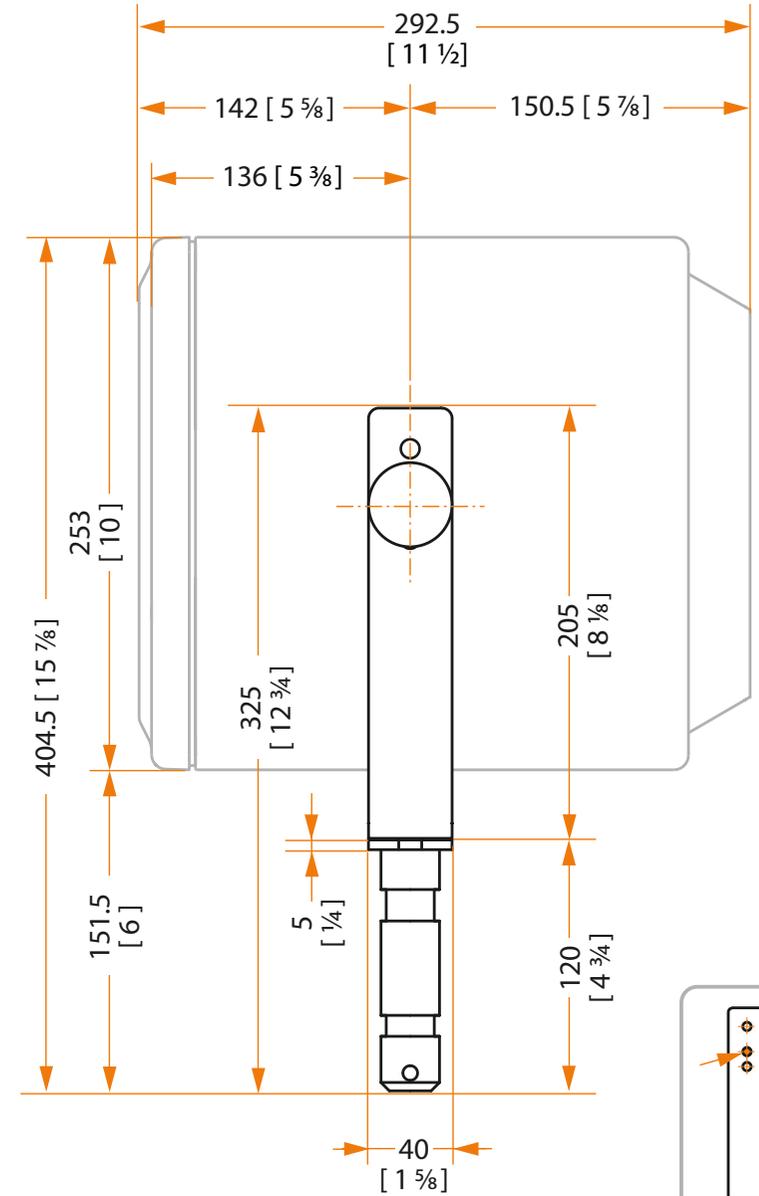
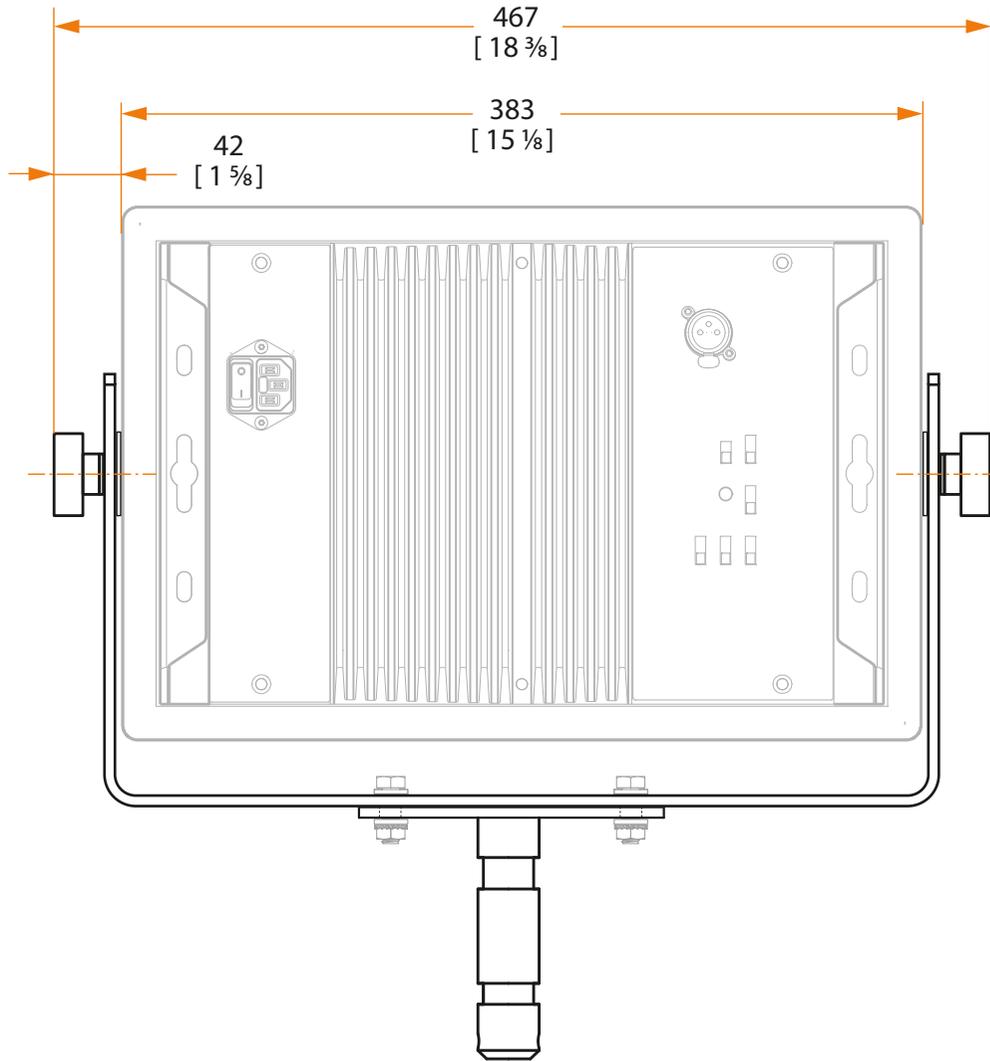
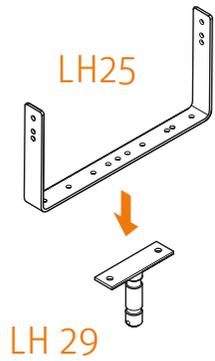


** While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.

* Sourced from 3rd parties



MAIN

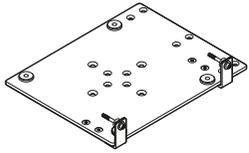


mm [inch]

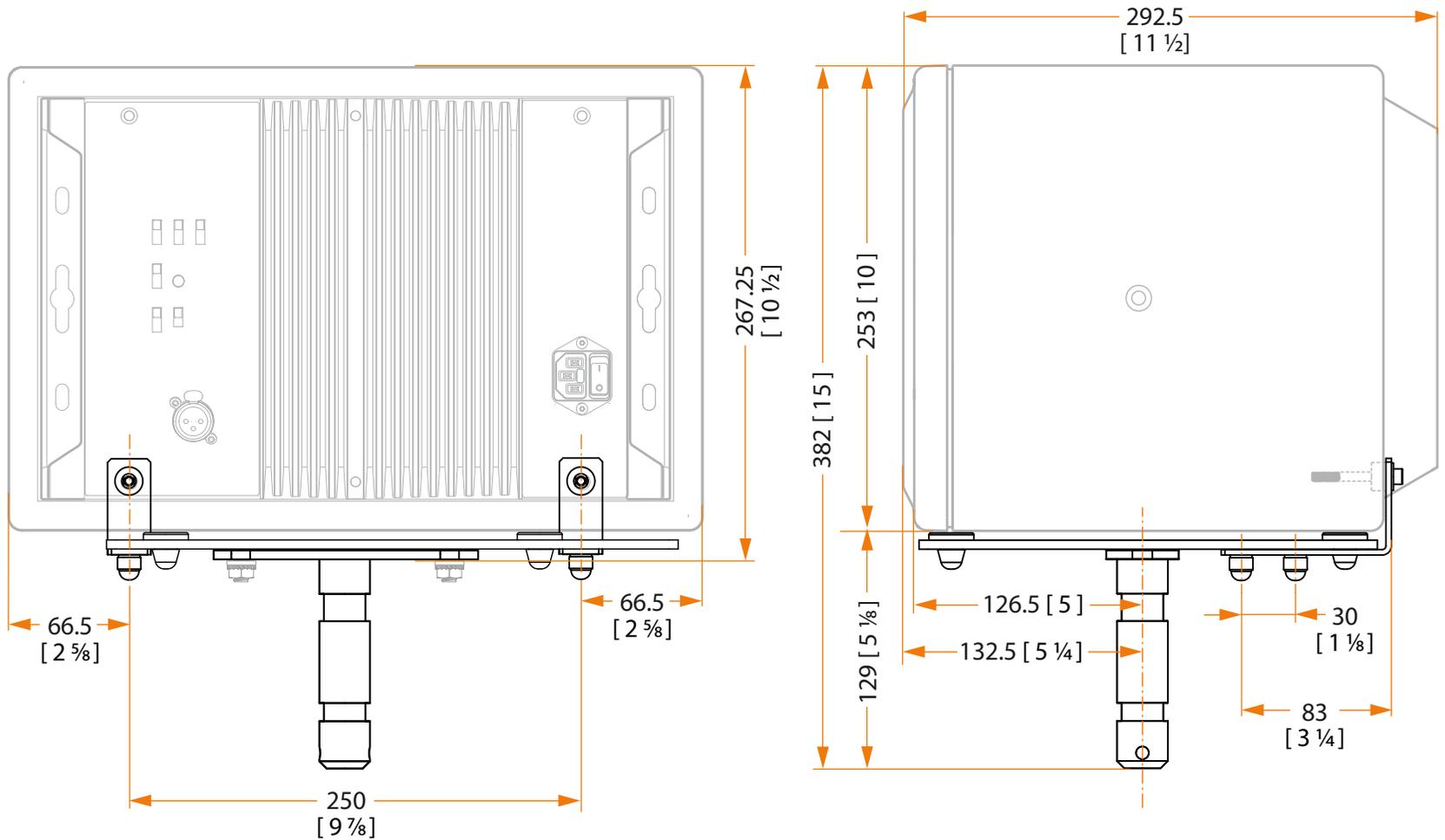
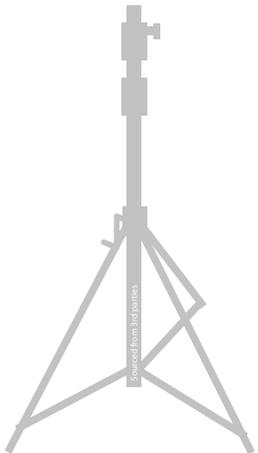


MAIN

LH 41



LH 29

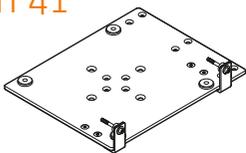


mm
[inch]

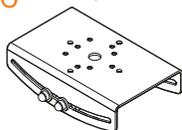


MAIN

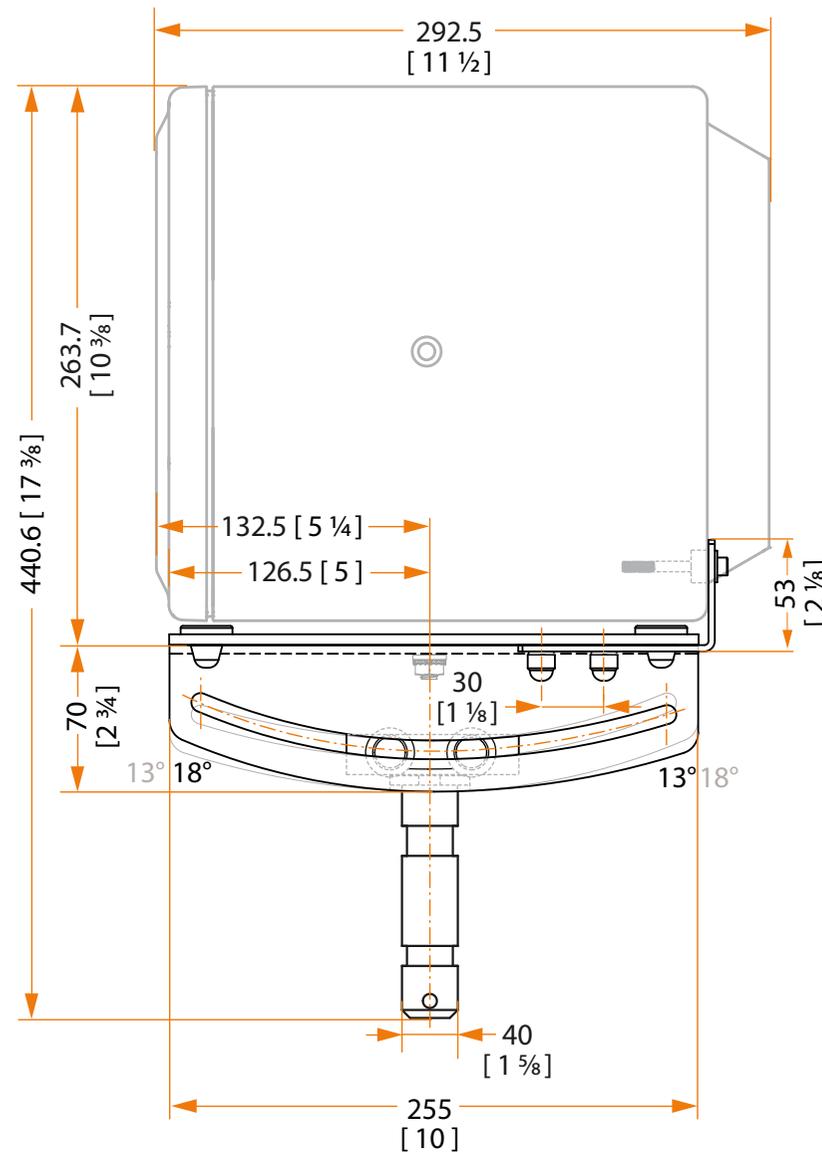
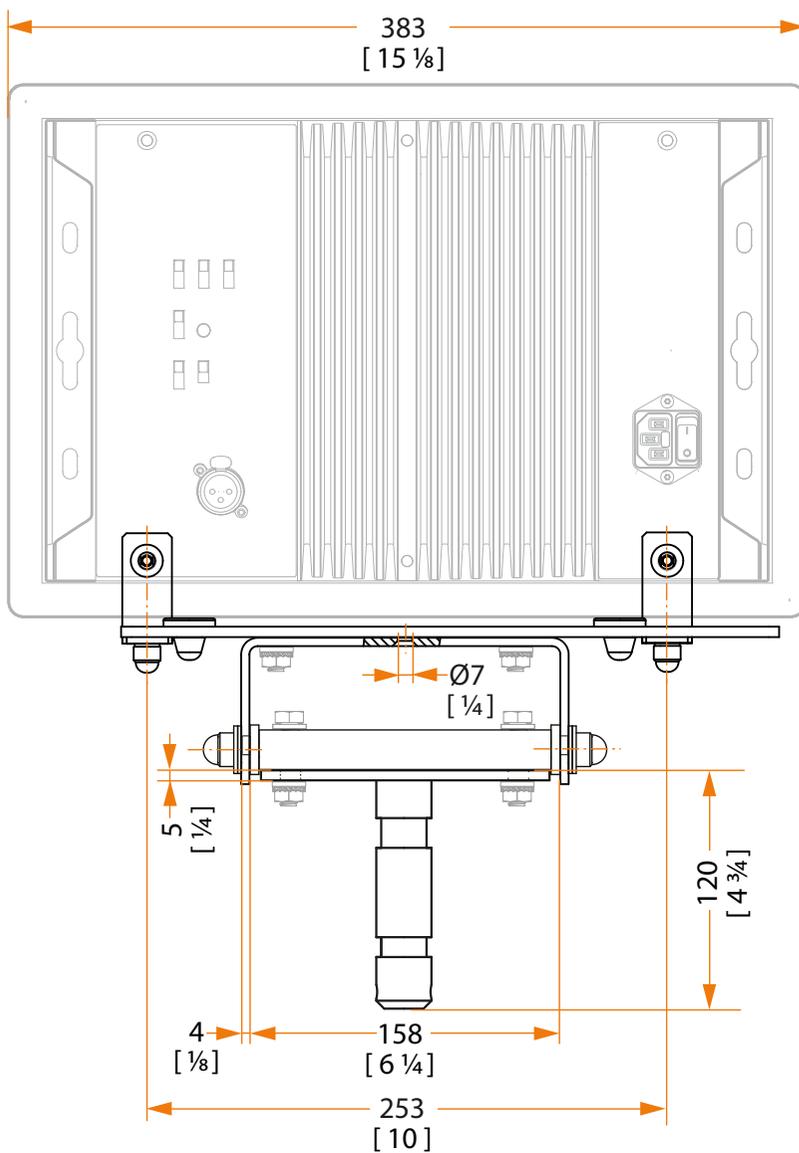
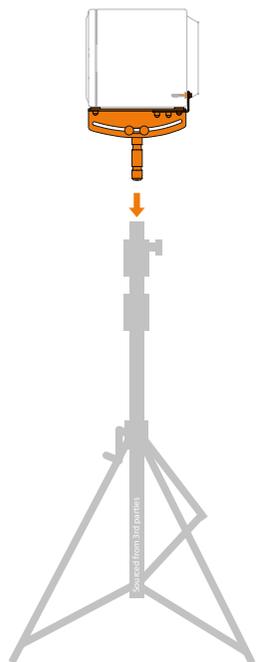
LH 41



LH 36



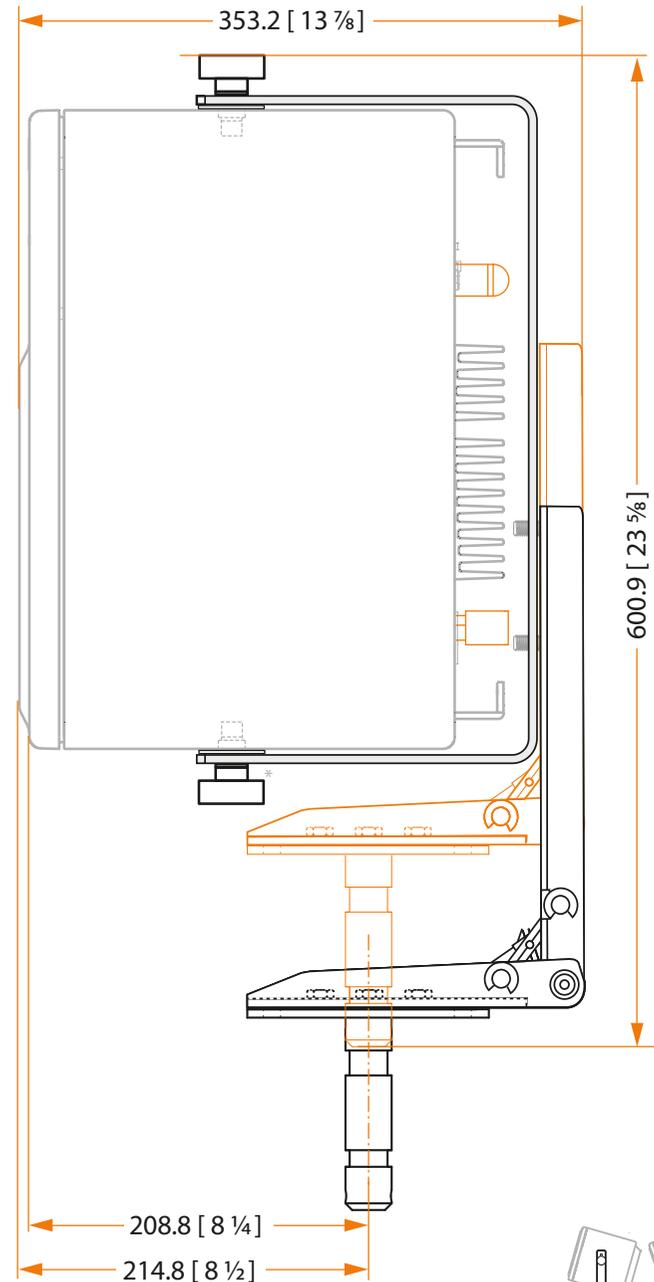
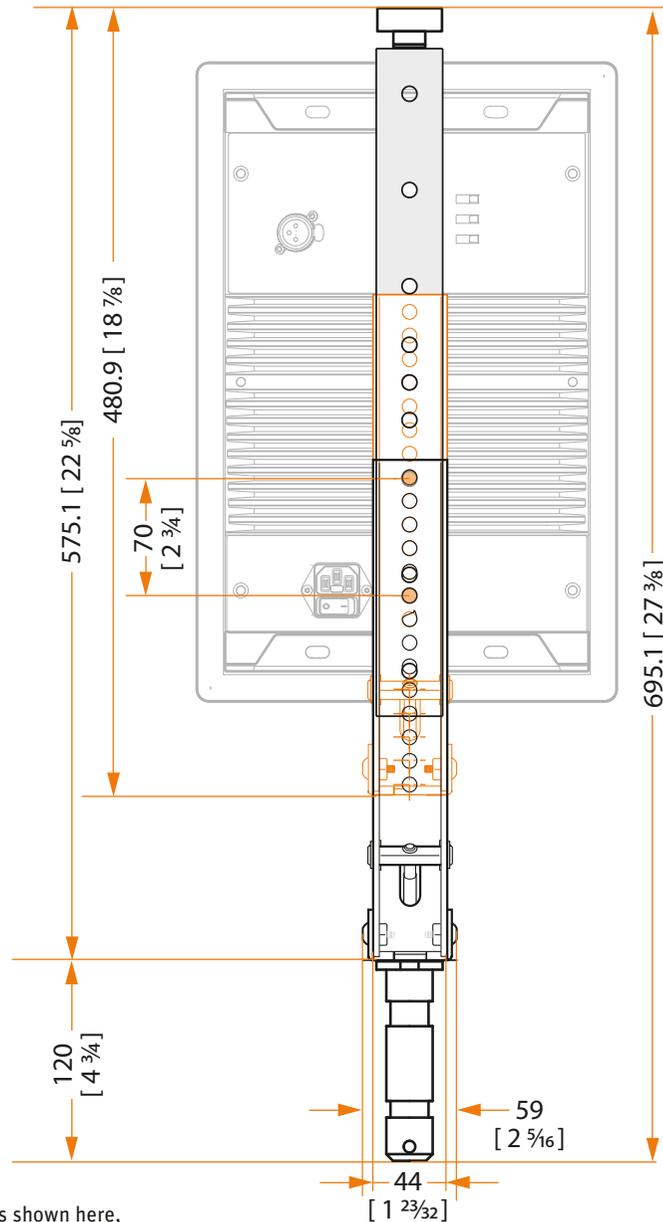
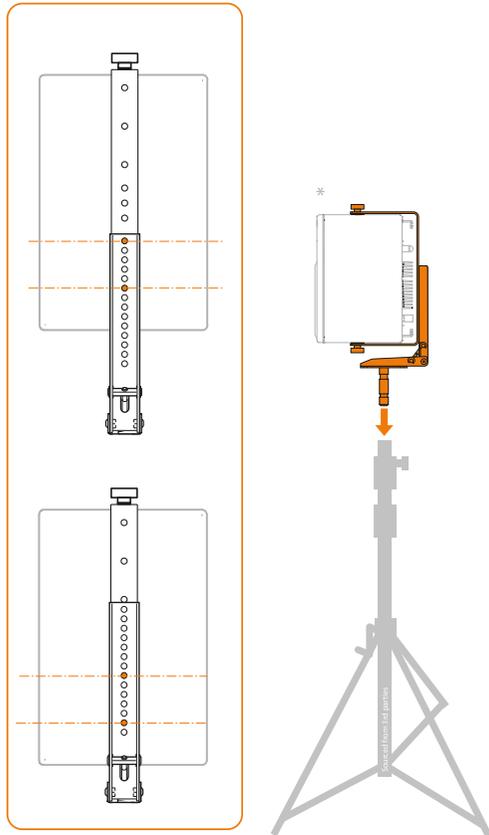
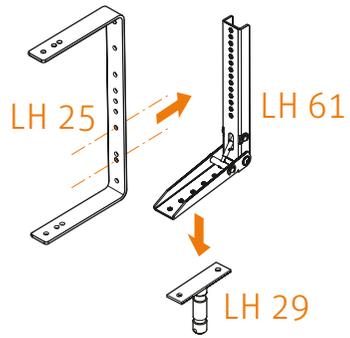
LH 29



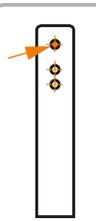
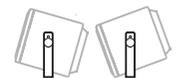
mm [inch]



MAIN



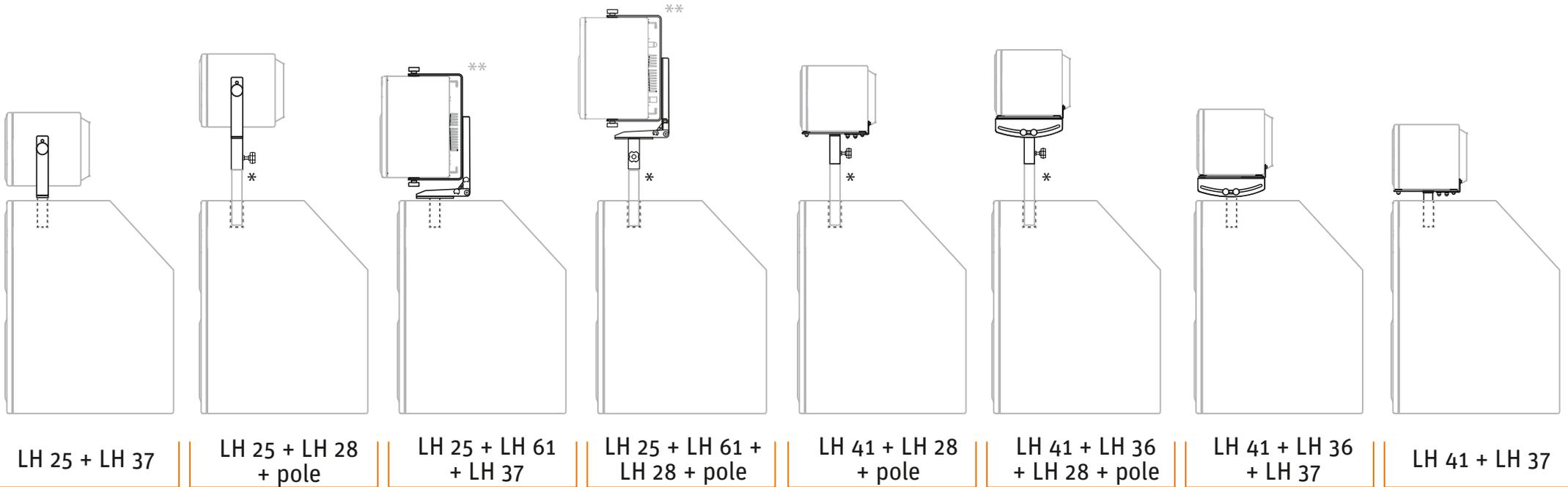
* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



mm
[inch]



KH 310 | Mounting on a subwoofer



** While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.

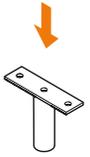
* Pole is sourced from third parties.



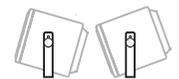
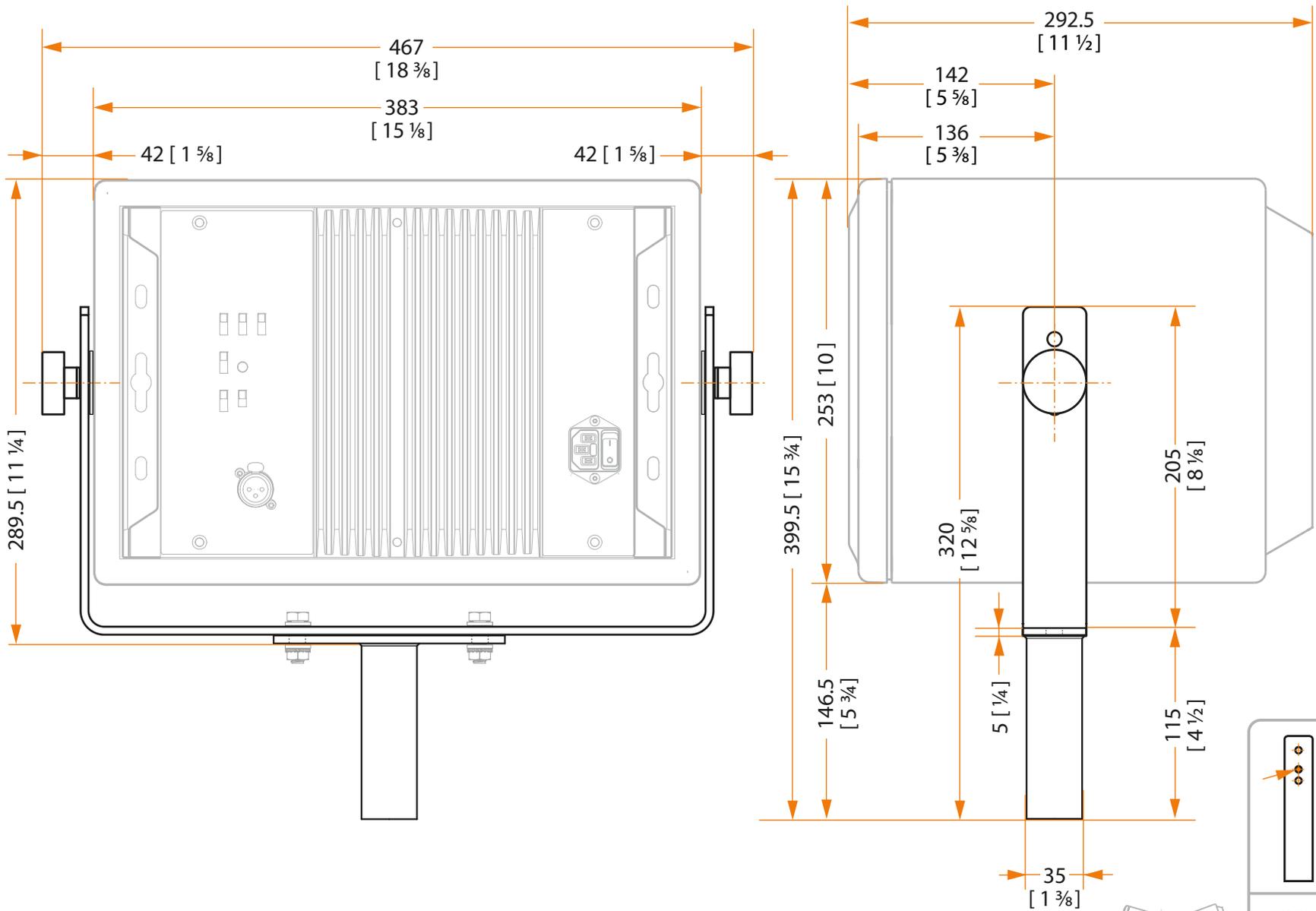
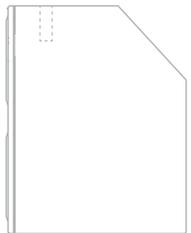
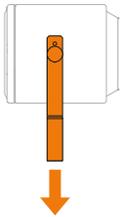
MAIN



LH 25



LH 37

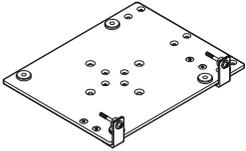


mm [inch]

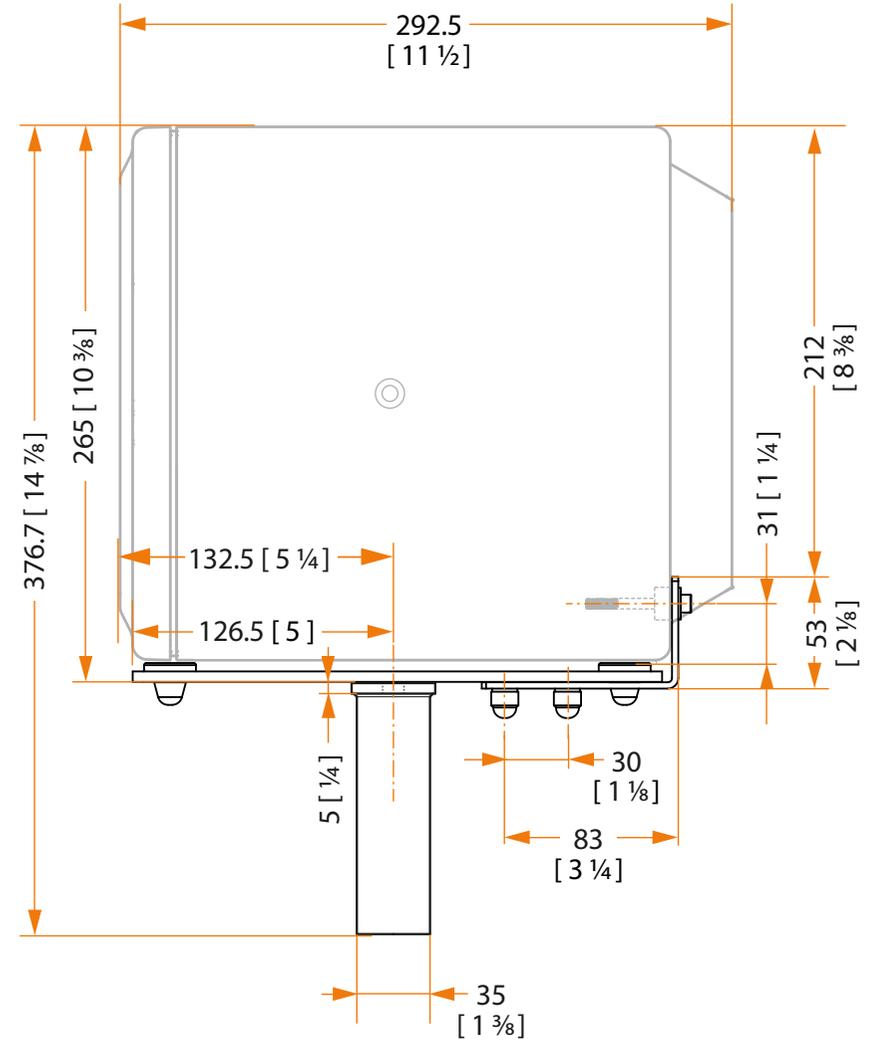
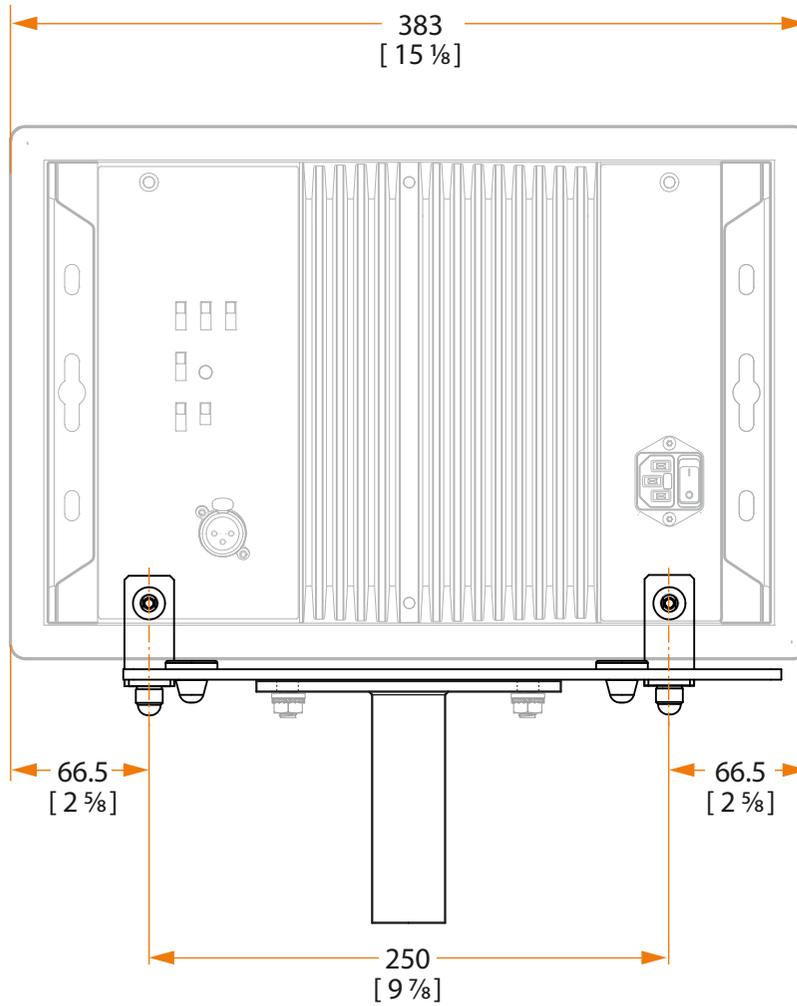
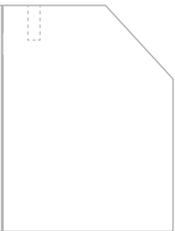


MAIN

LH 41



LH 37

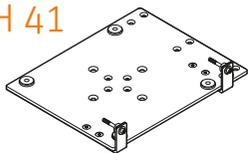


mm
[inch]

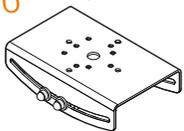


MAIN

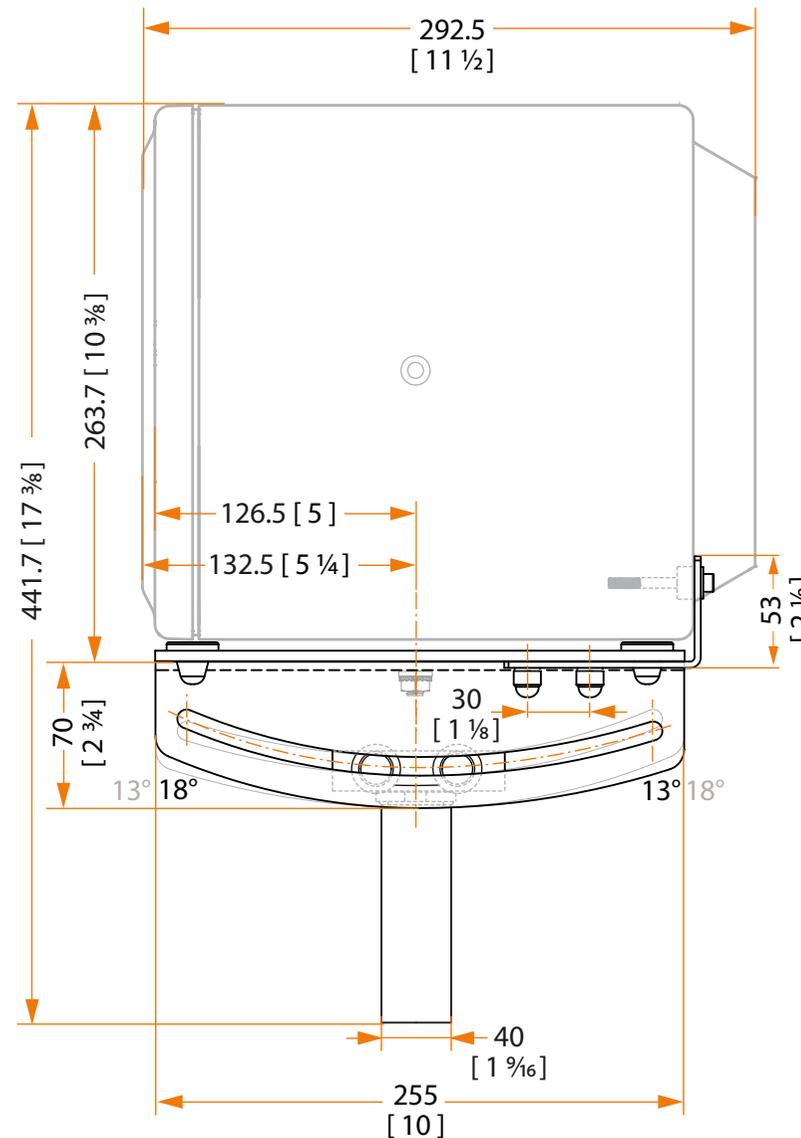
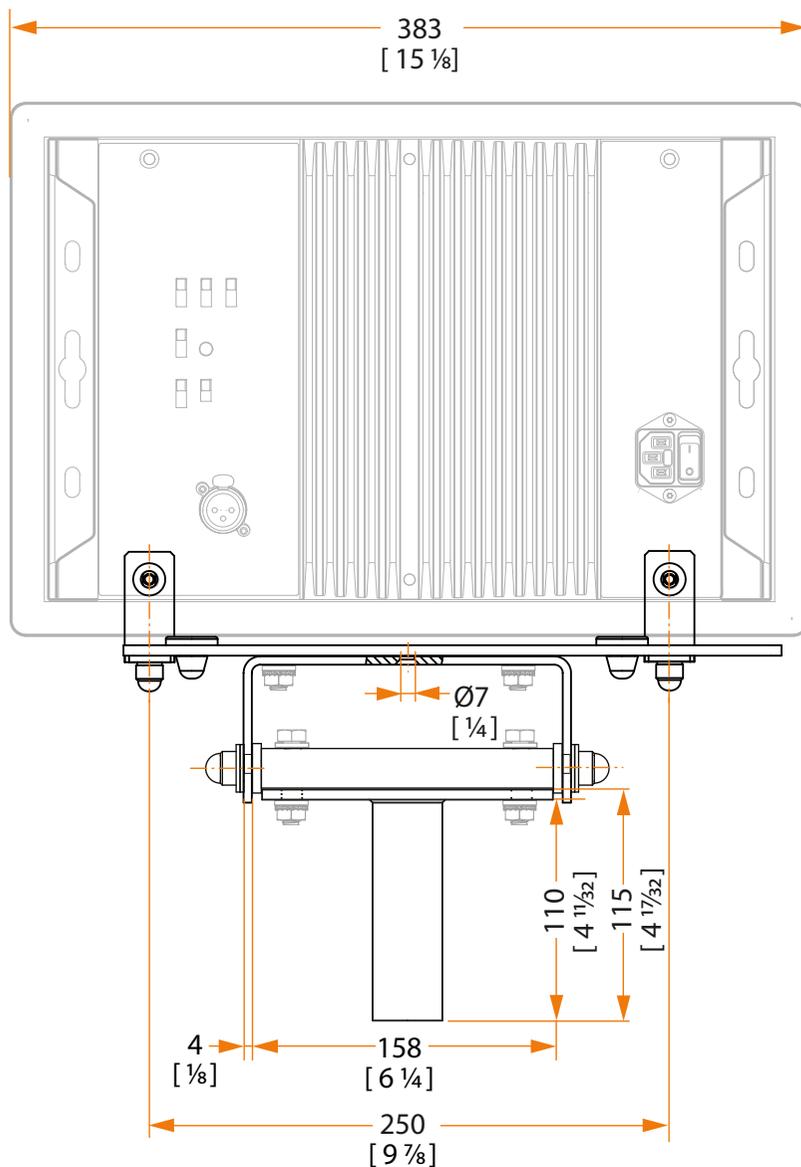
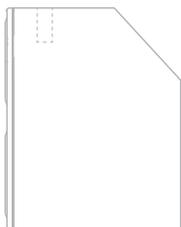
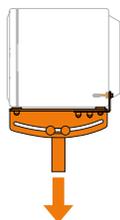
LH 41



LH 36



LH 37



mm [inch]



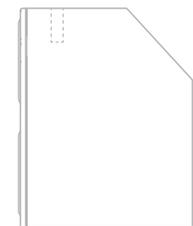
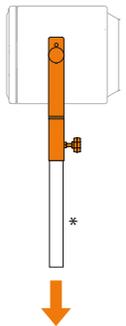
MAIN



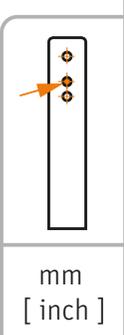
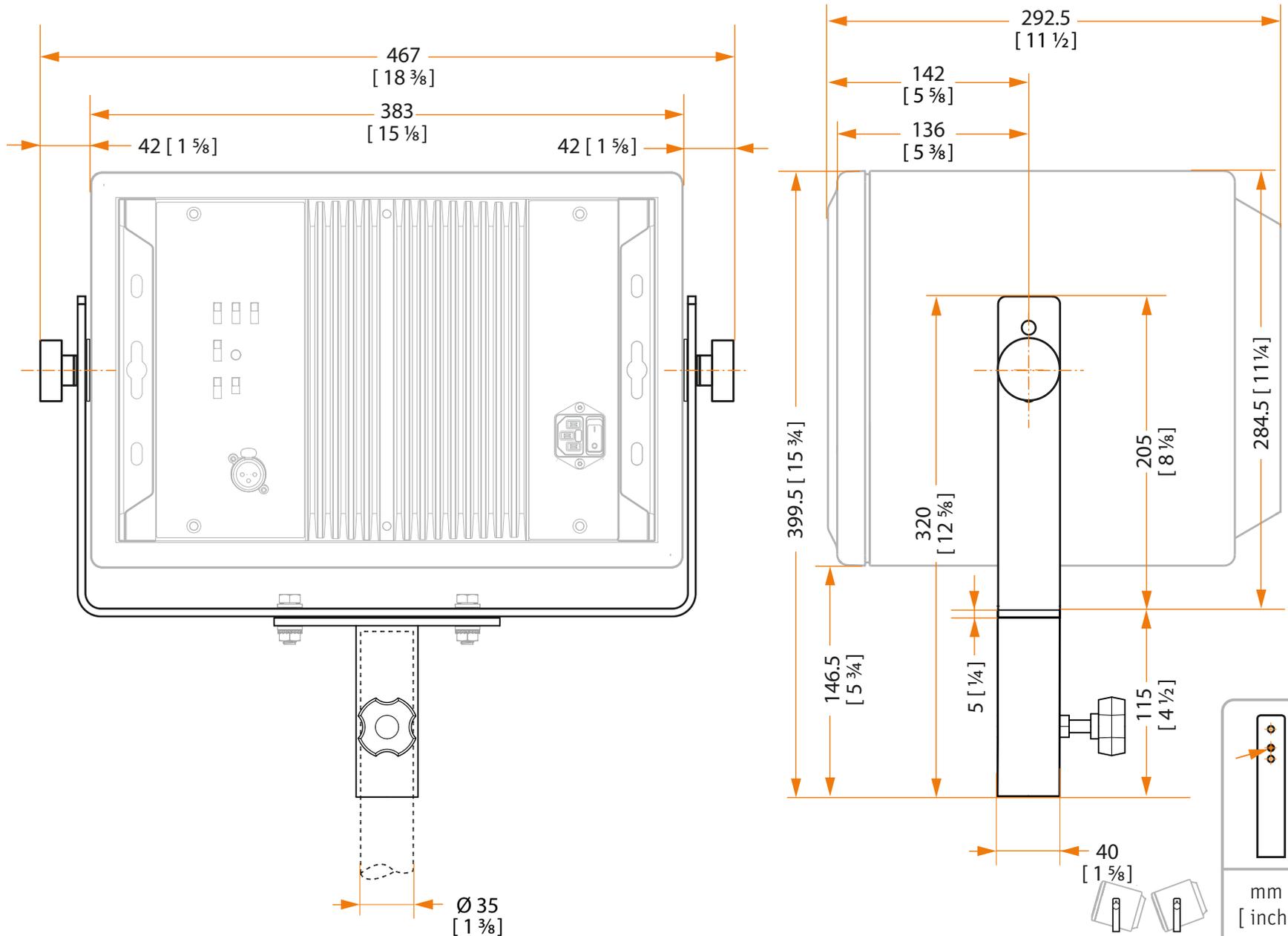
LH 25



LH 28



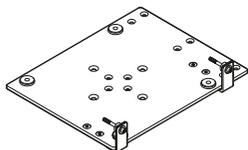
* 35 mm outside diameter pole sourced from third parties



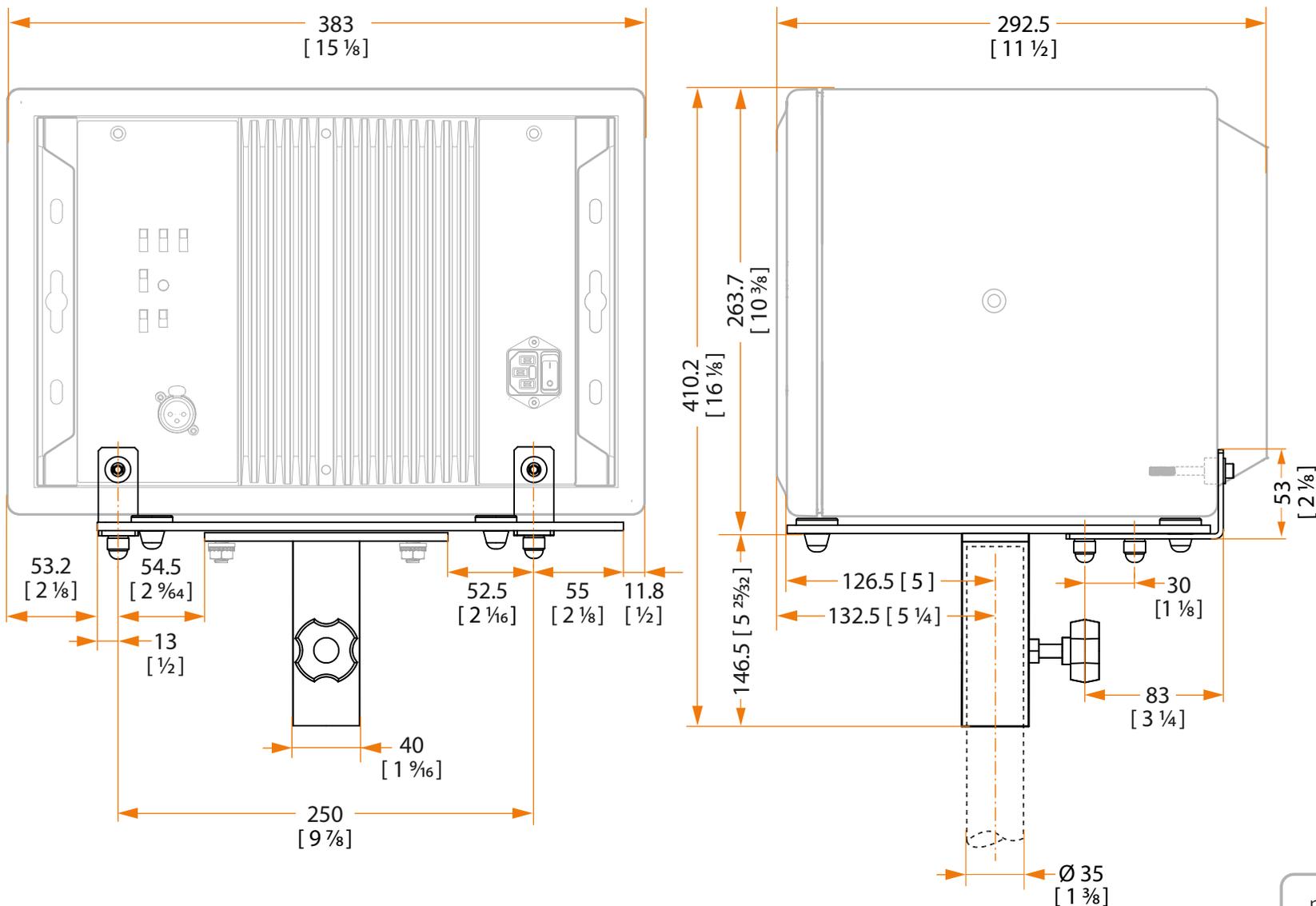
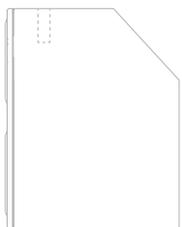


MAIN

LH 41



LH28

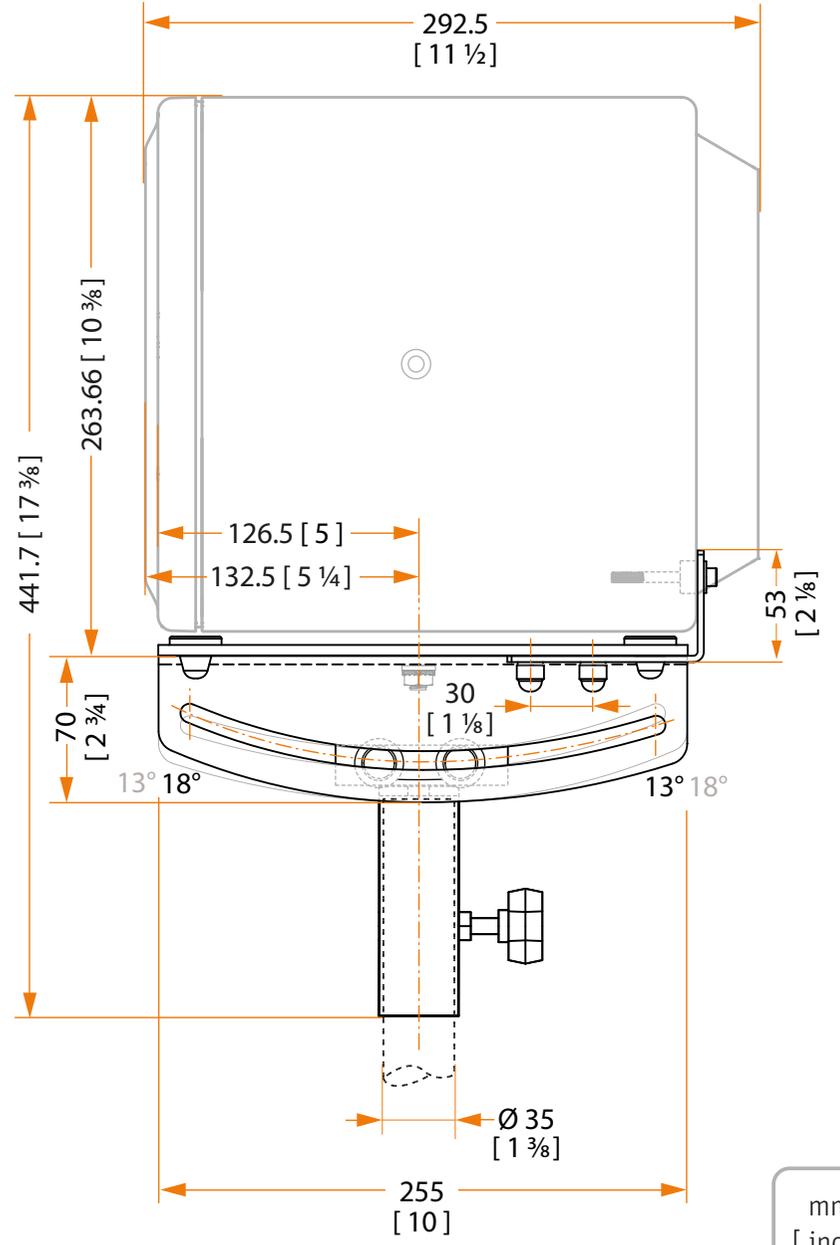
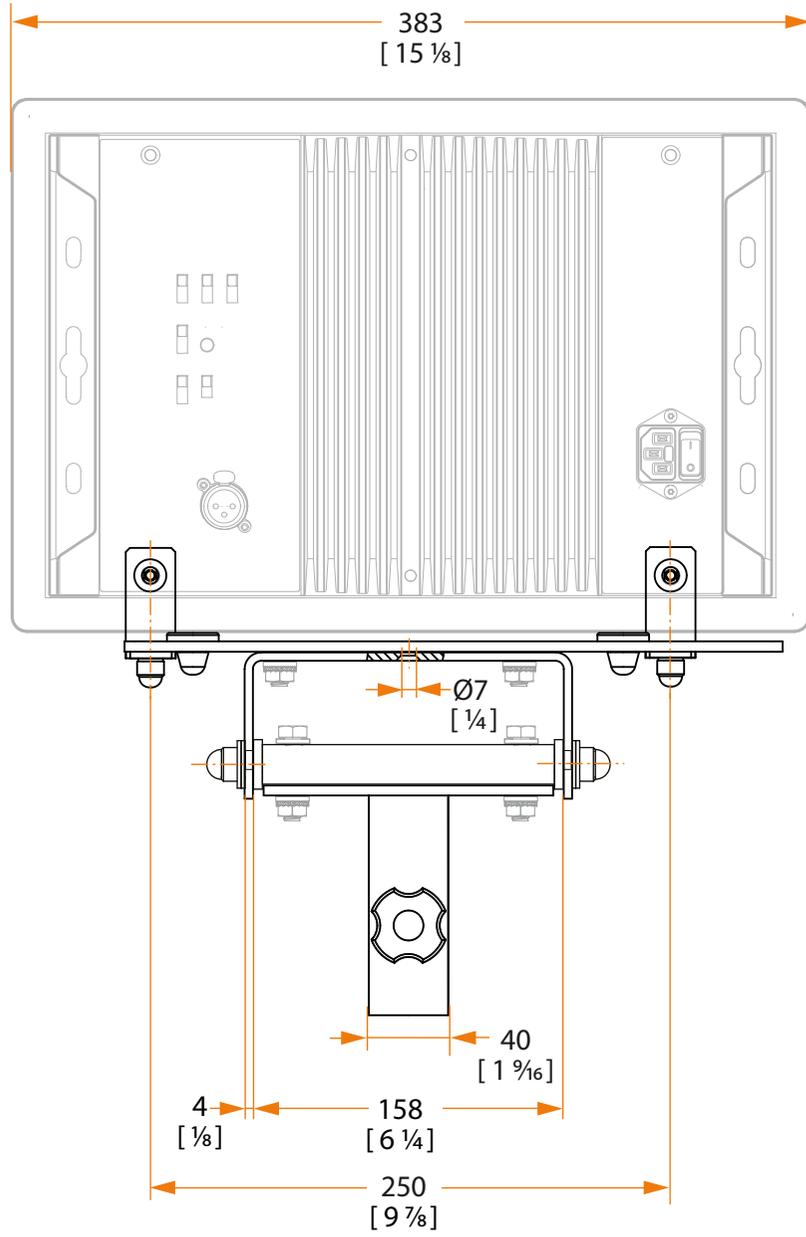
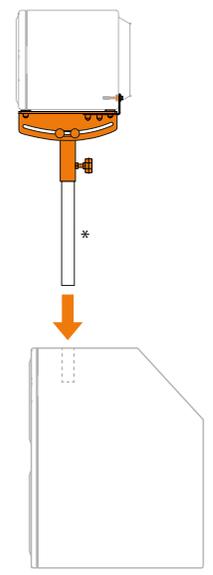
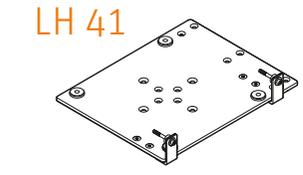


* 35 mm outside diameter pole sourced from third parties

mm [inch]



MAIN

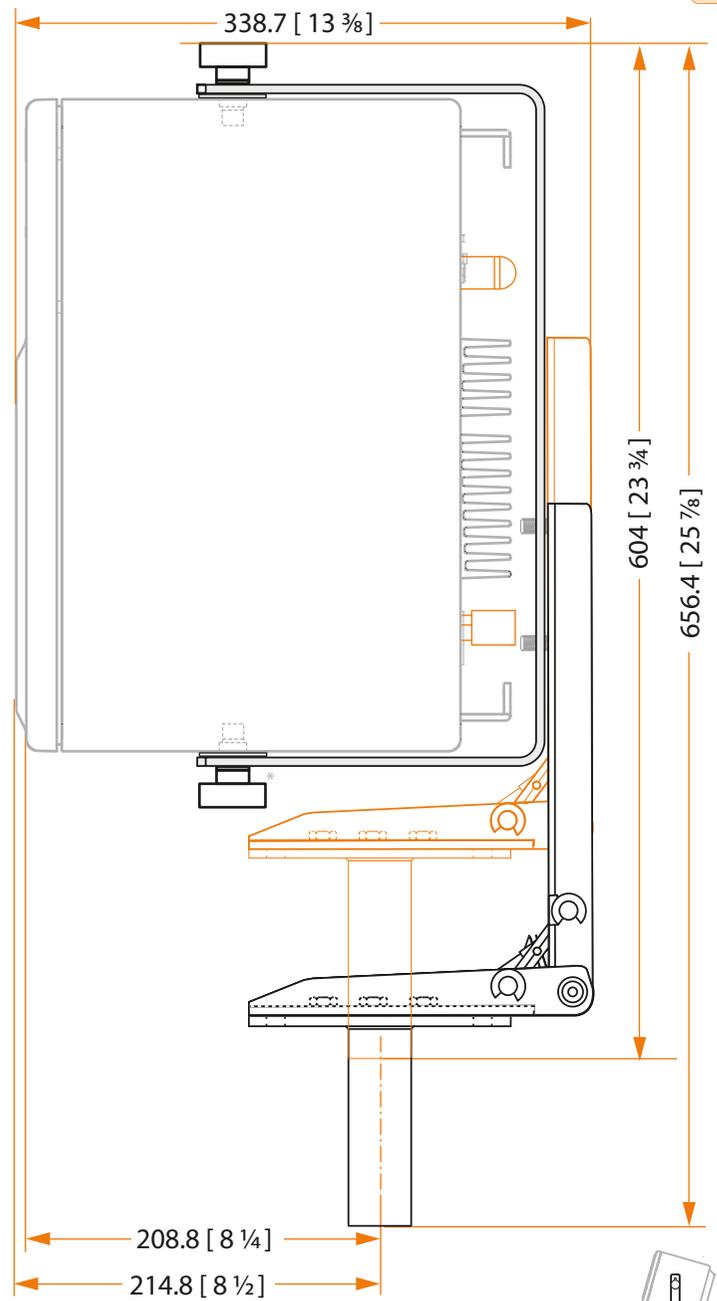
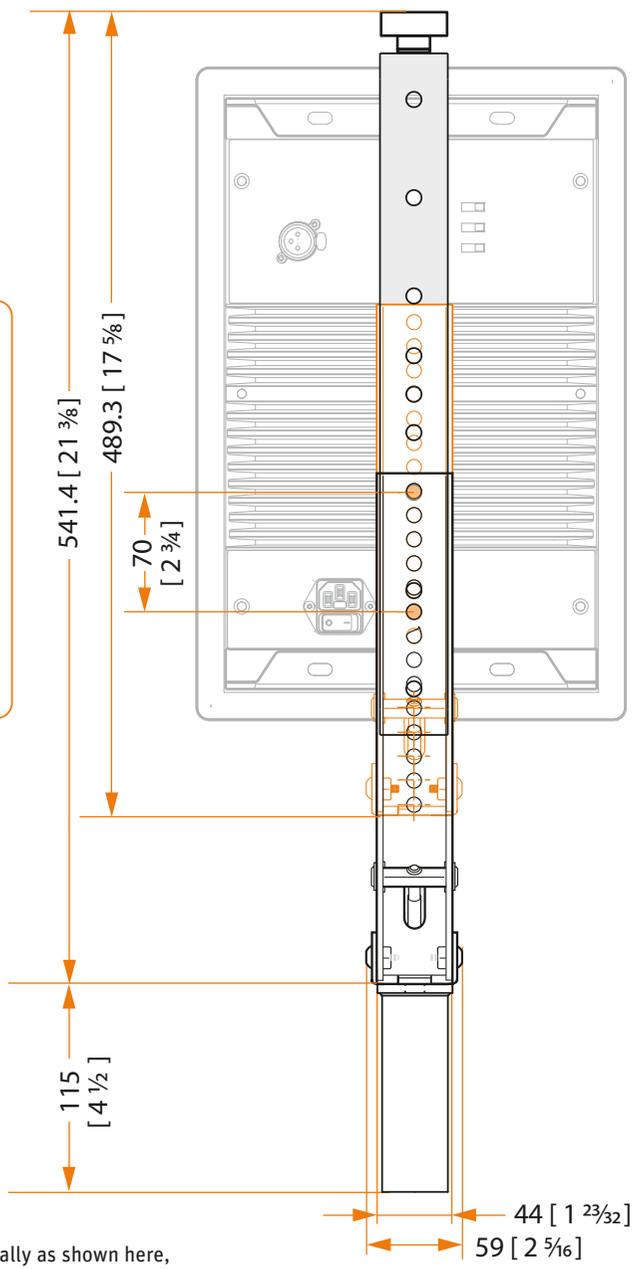
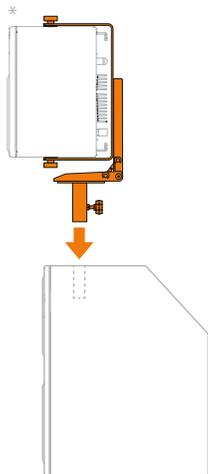
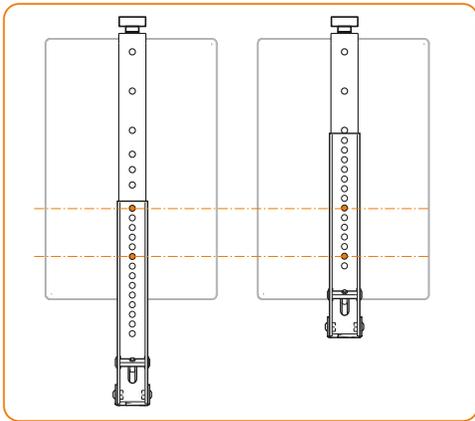
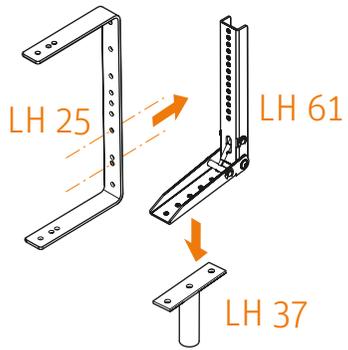


* 35 mm outside diameter pole sourced from third parties

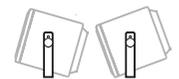
mm [inch]



MAIN



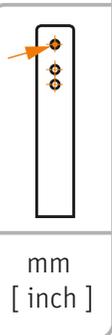
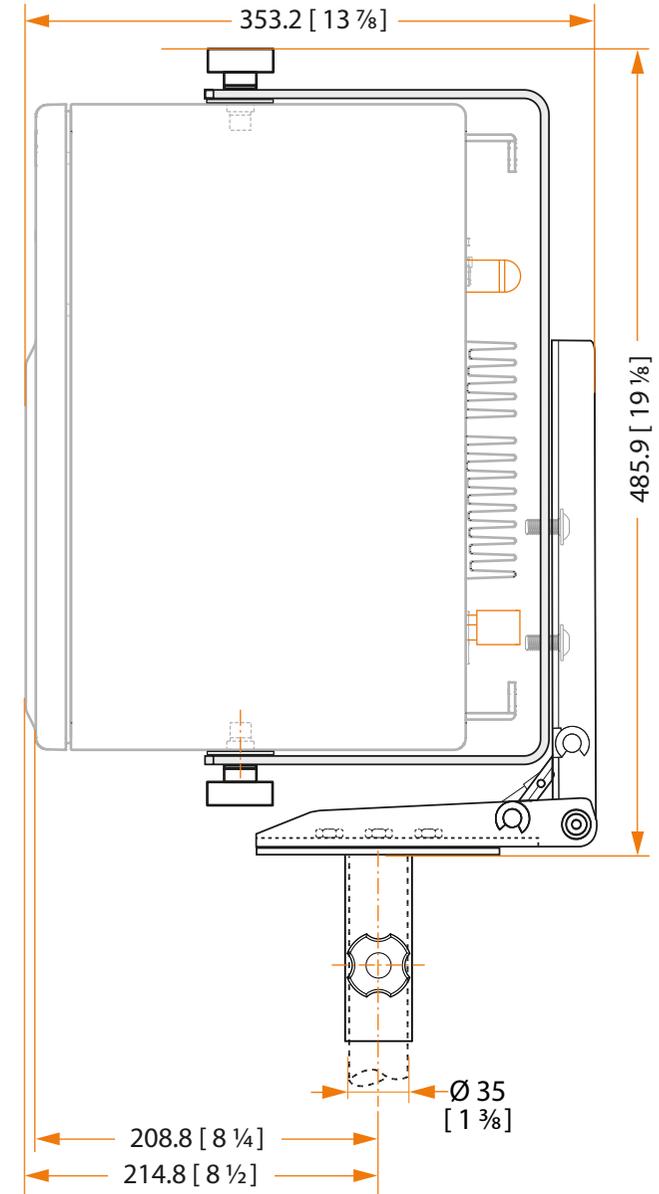
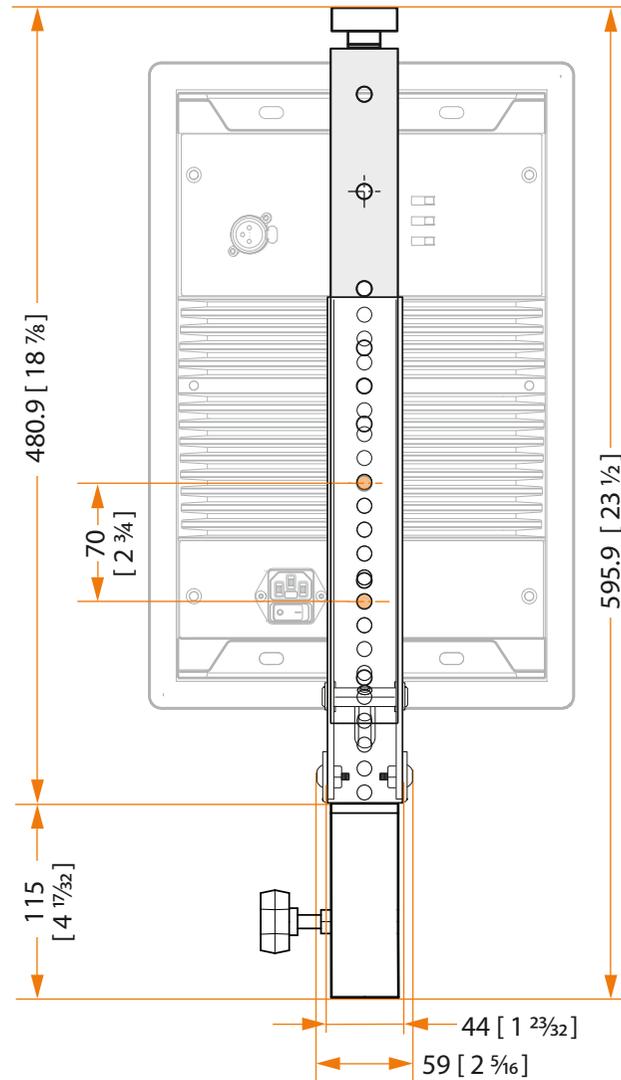
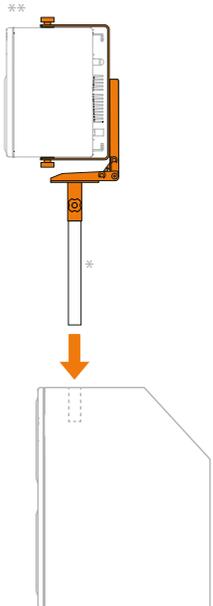
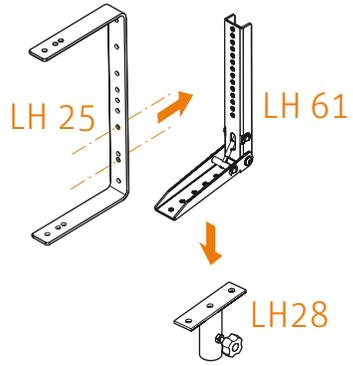
* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



mm
[inch]



MAIN

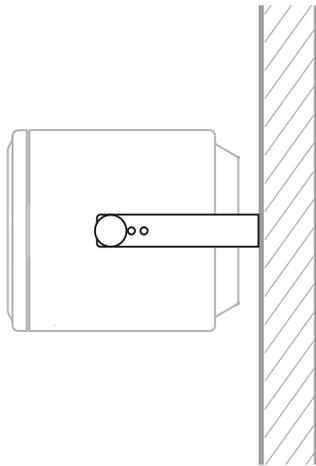


* 35 mm outside diameter pole sourced from third parties

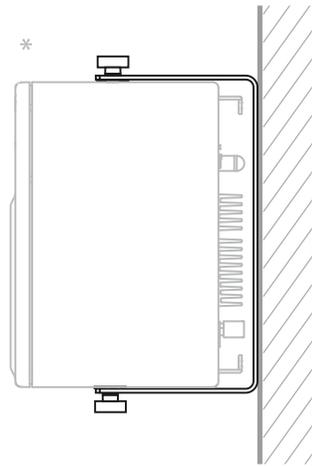
** While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



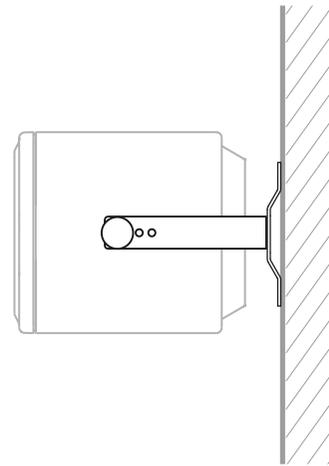
KH 310 | Mounting on a wall



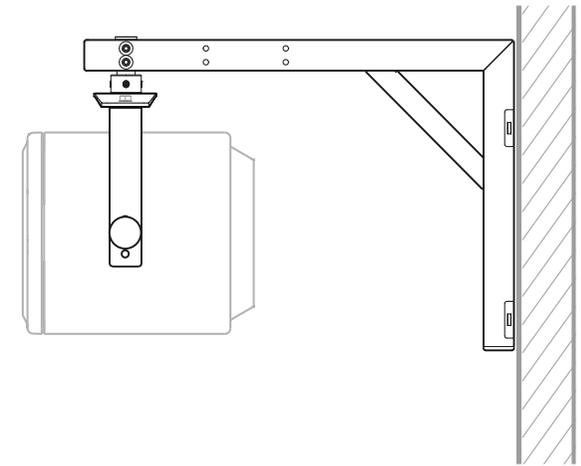
LH 25



LH 25



LH 25 + LH 43

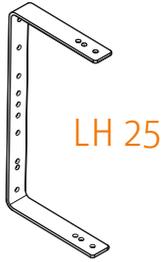


LH 25 + LH 47 + LH 45

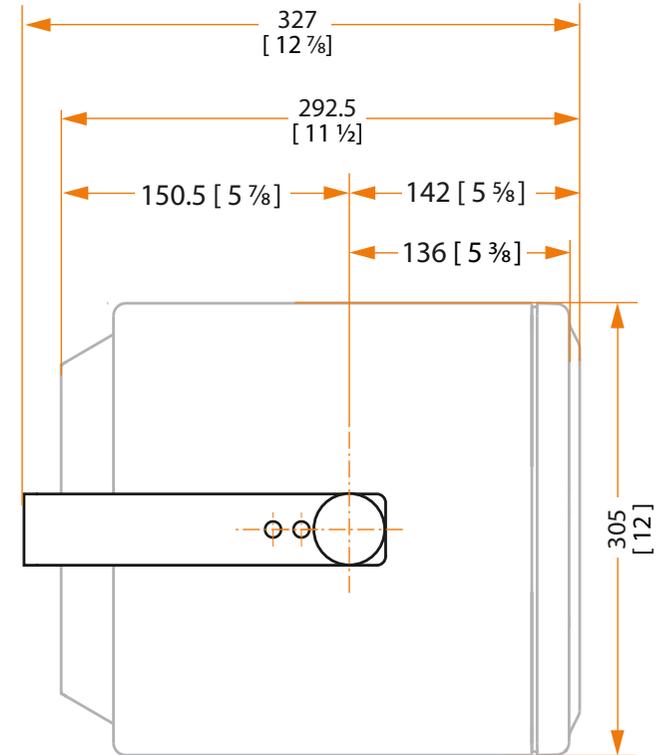
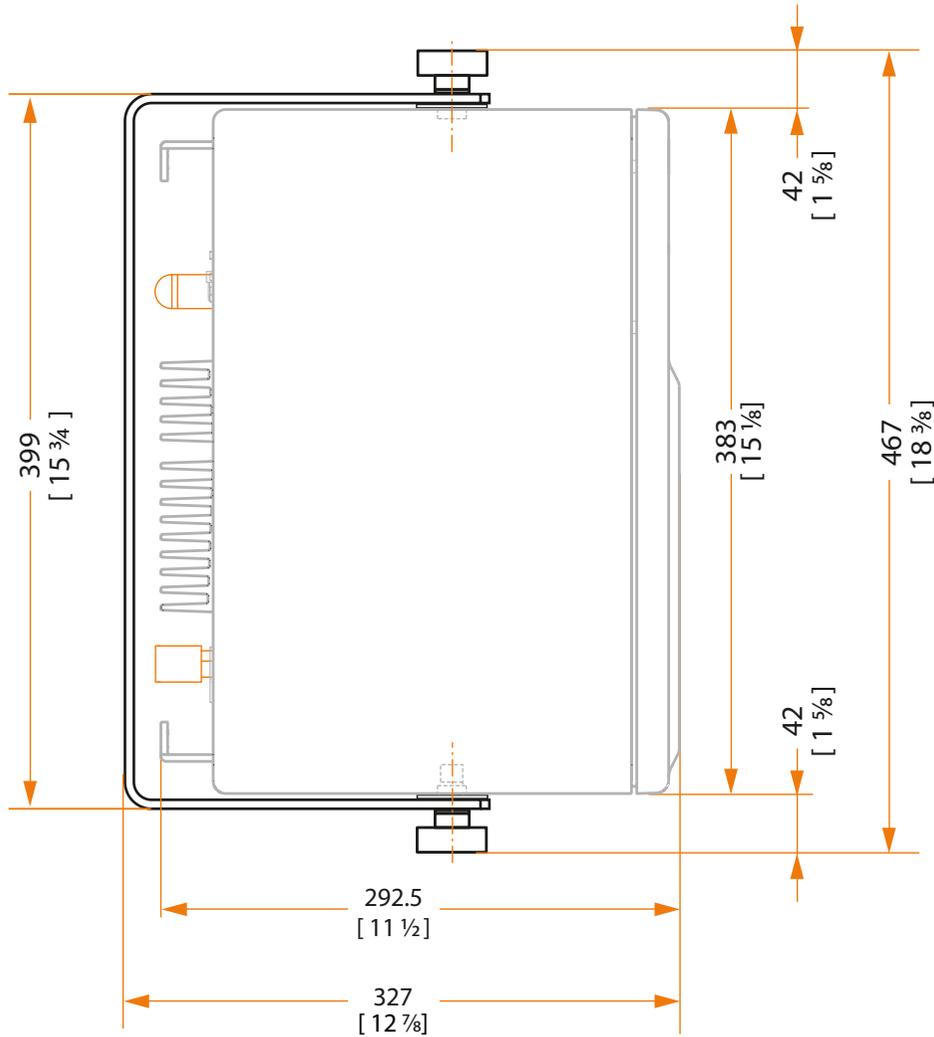
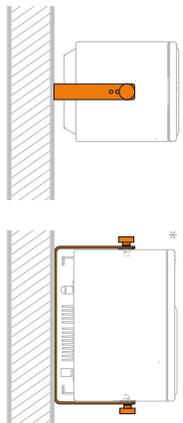
* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



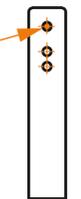
MAIN



LH 25



* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



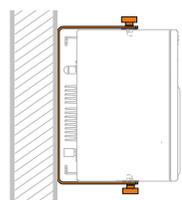
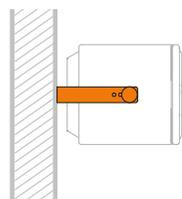
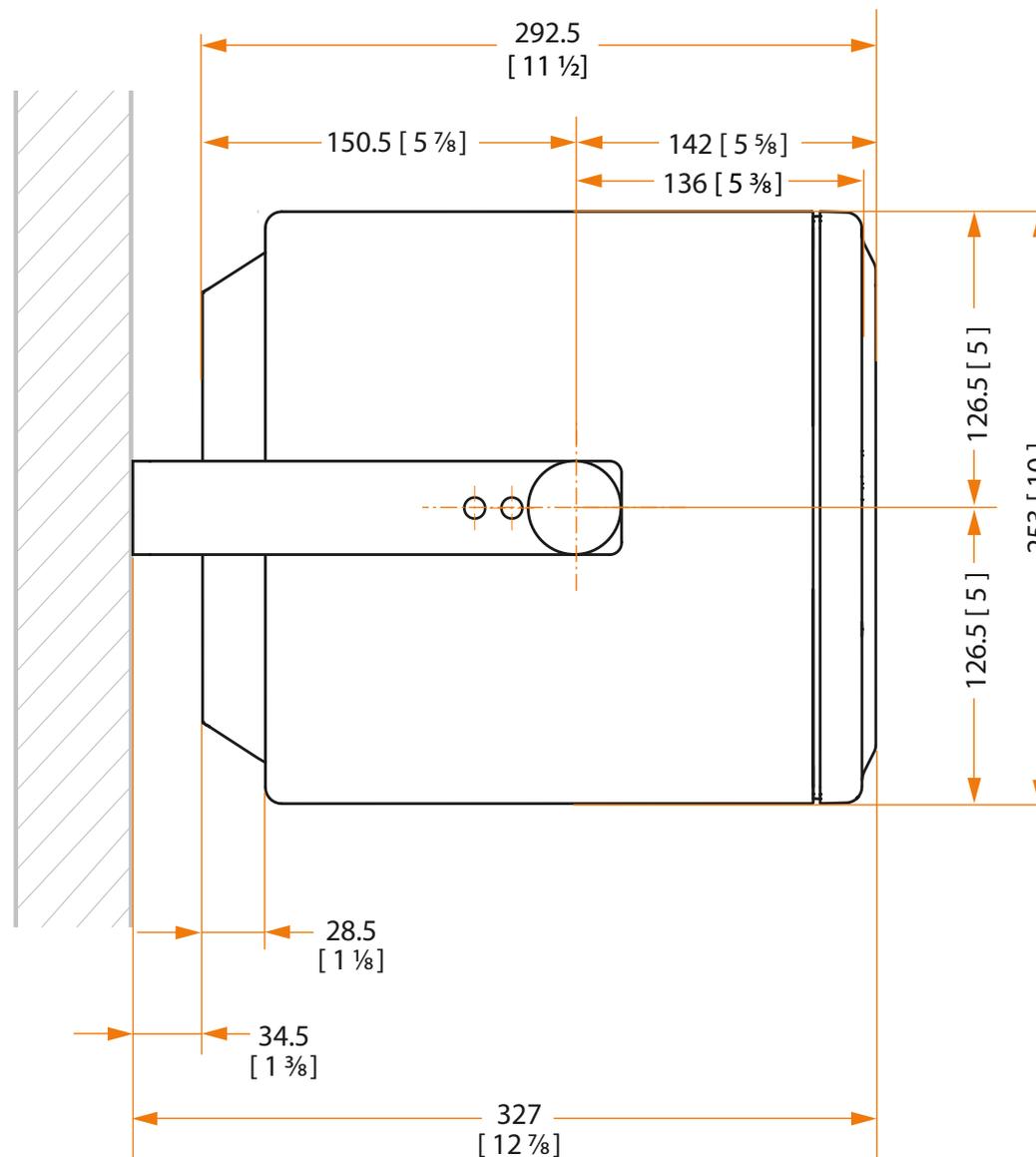
mm [inch]



MAIN



LH 25



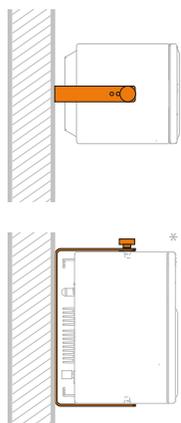
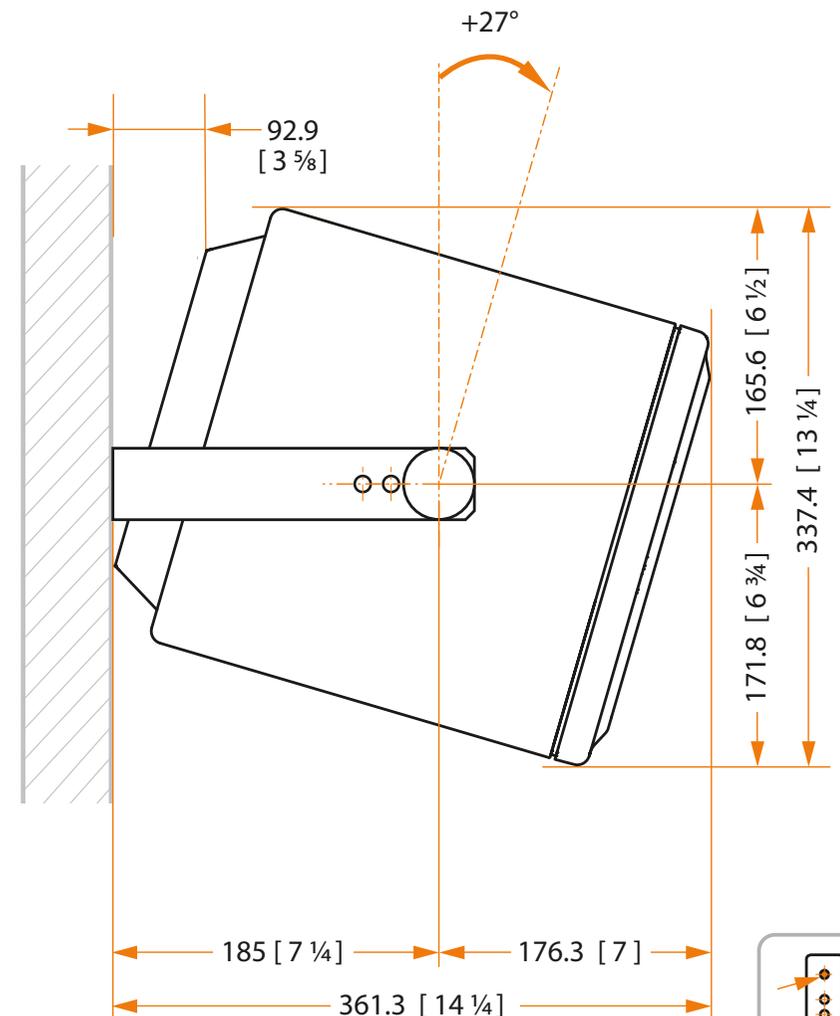
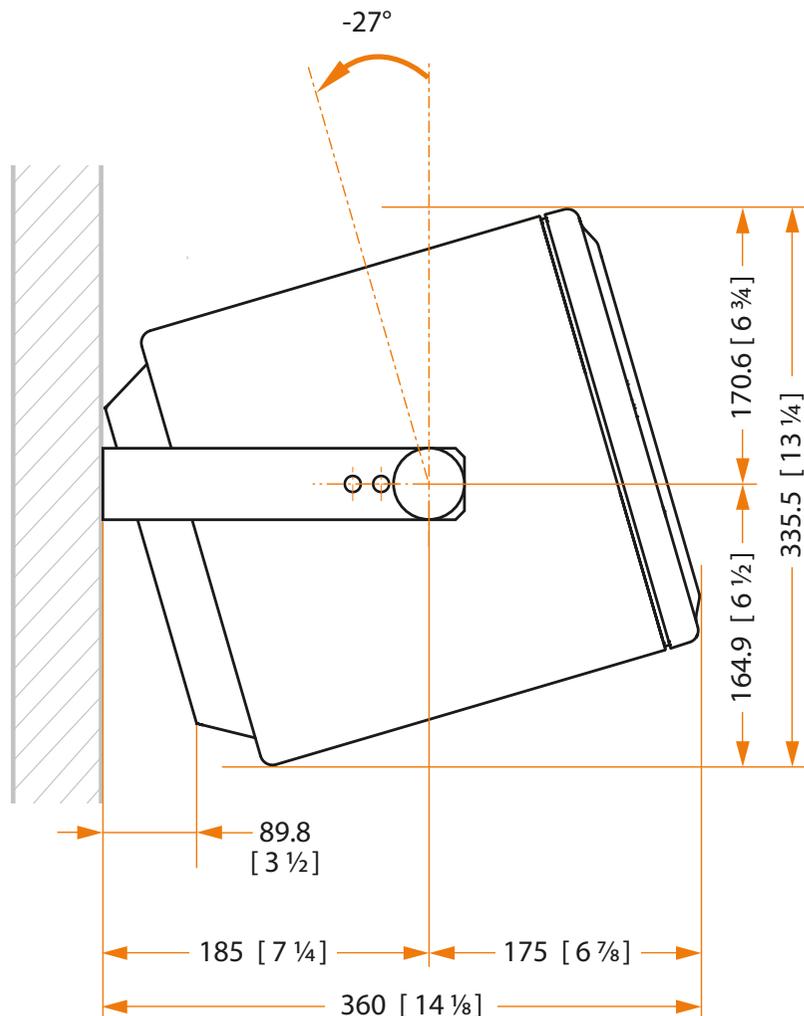
mm
[inch]



MAIN



LH 25



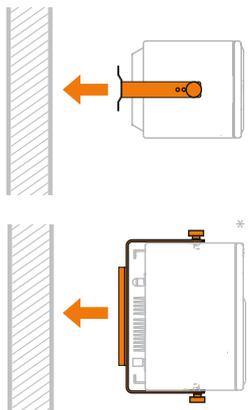
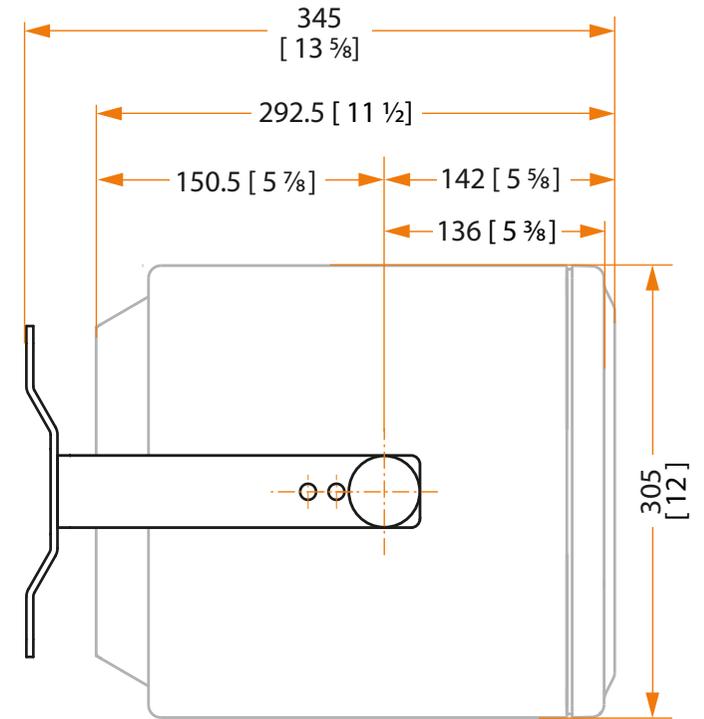
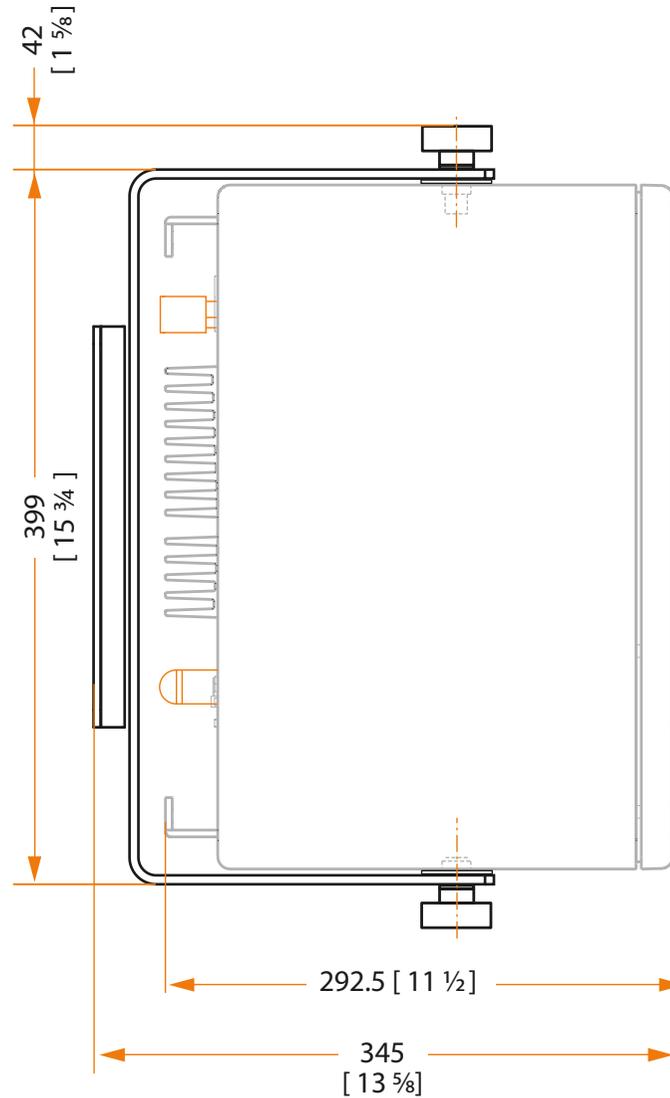
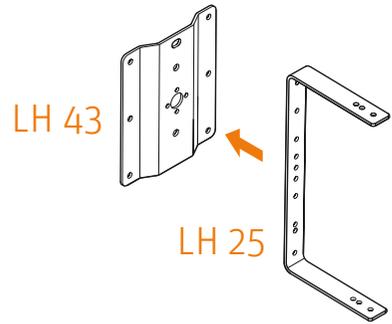
* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



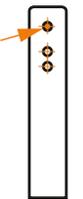
mm
[inch]



MAIN



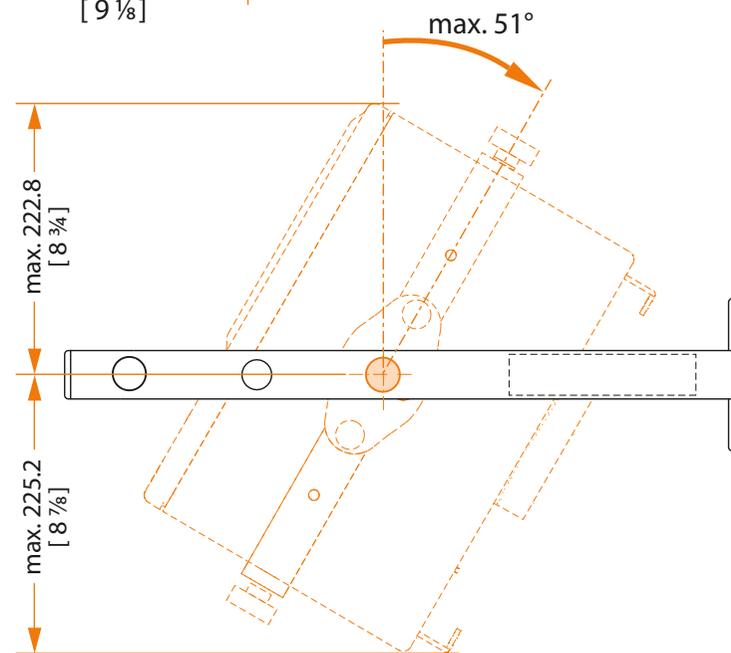
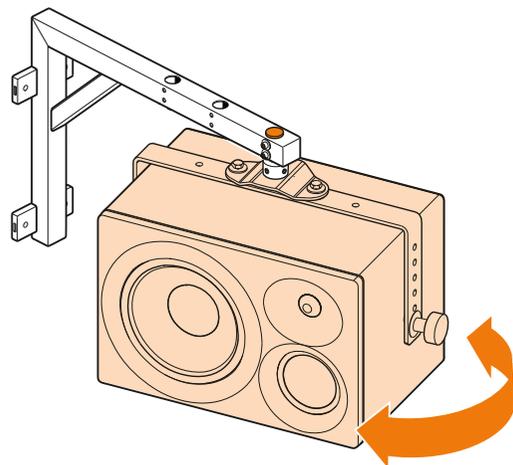
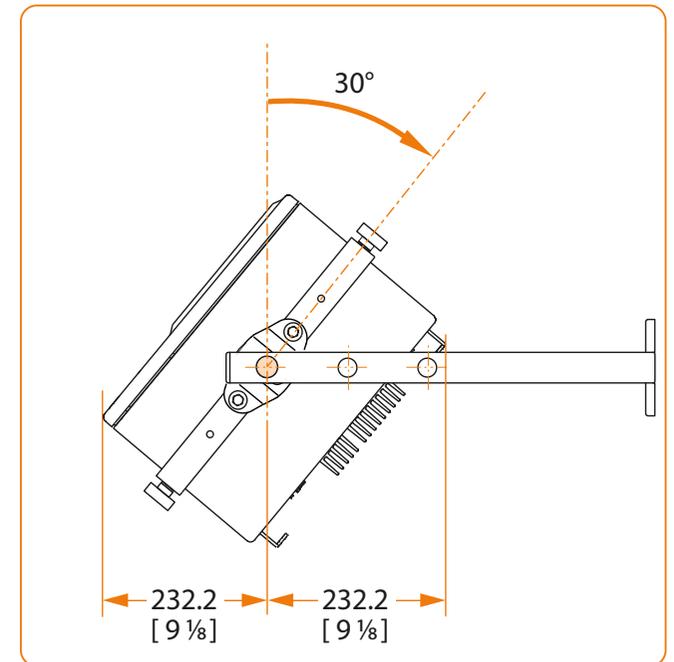
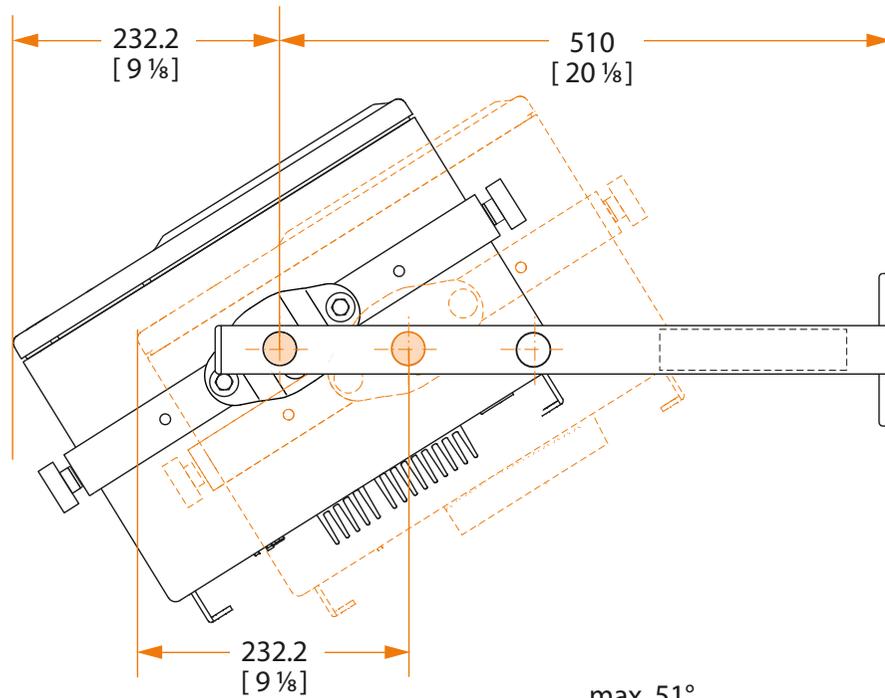
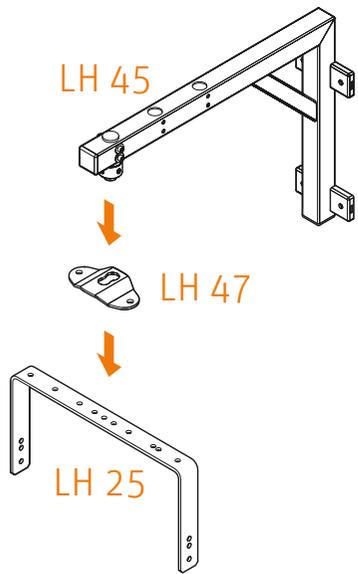
* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



mm
[inch]



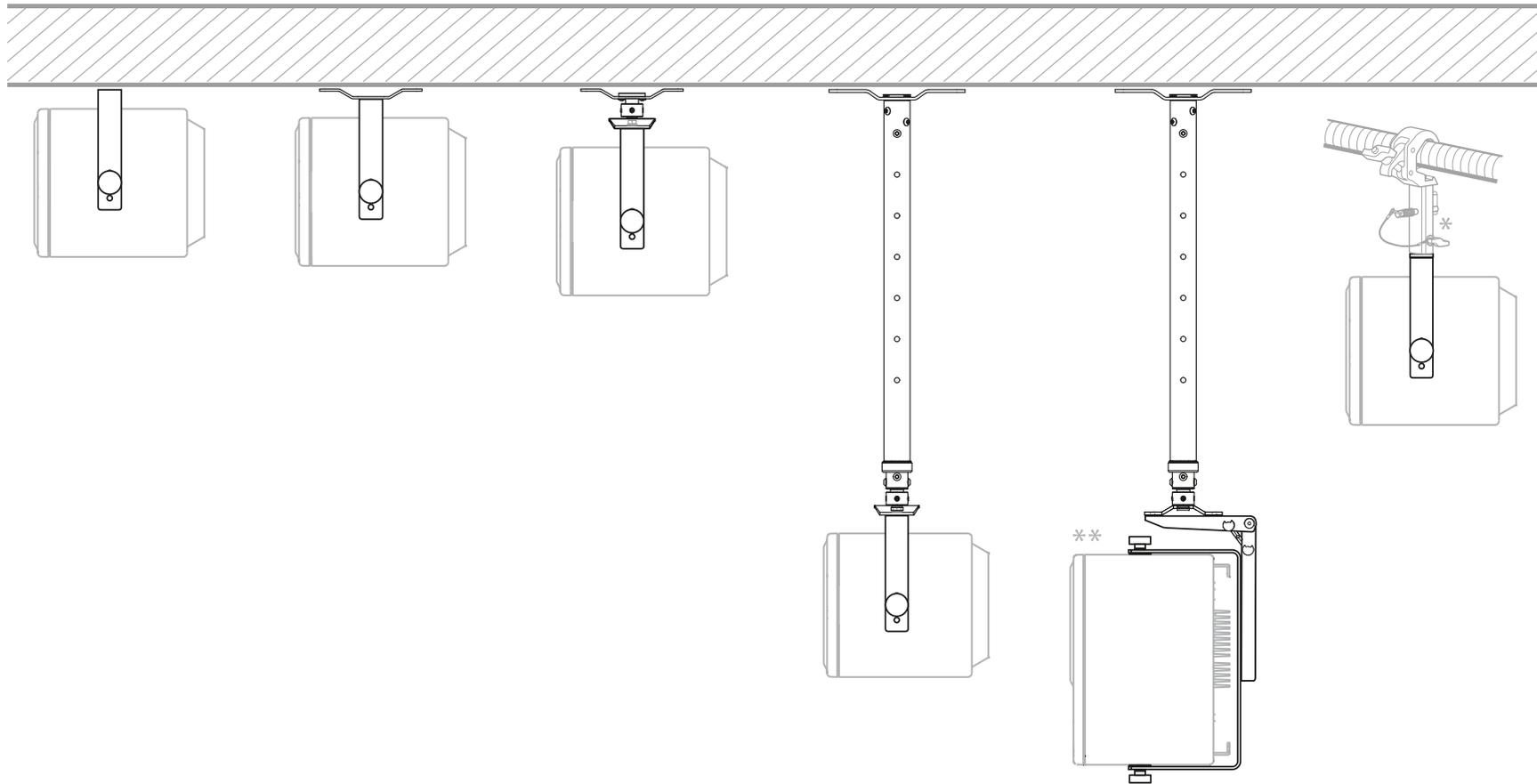
MAIN



mm [inch]



KH 310 | Mounting below a surface (ceiling, etc.), Mounting off a lighting or truss bar



LH 25

LH 25 + LH 43

LH 25 + LH 47
+ LH 43

LH 25 + LH 47
+ LH 46

LH 25 + LH 61
+ LH 47 + LH 46

LH 25 + LH 29 +
G-CLAMP

** While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.

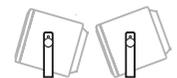
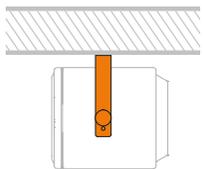
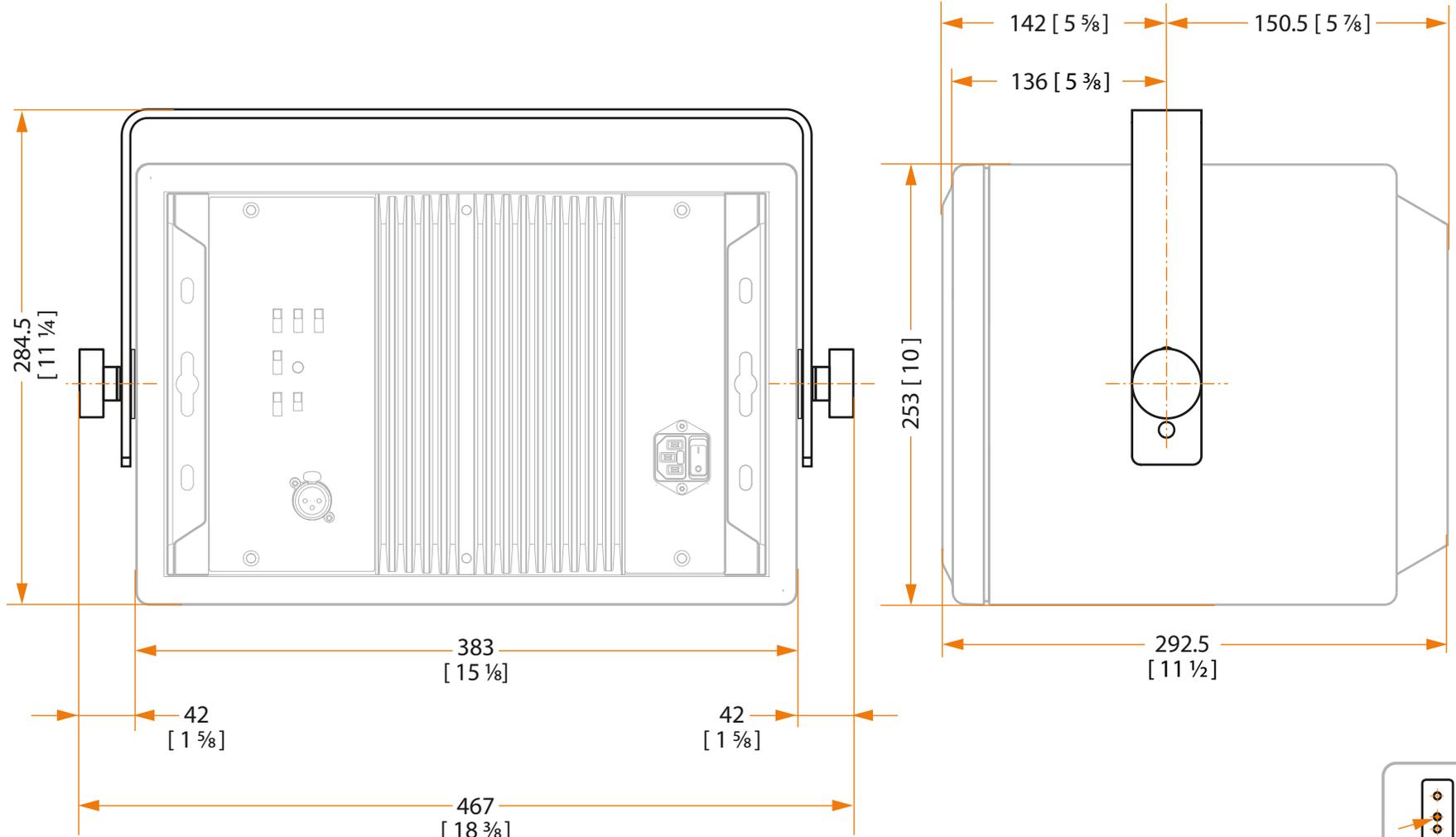
* Sourced from 3rd parties



MAIN



LH 25

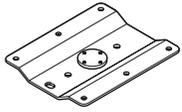


mm [inch]



MAIN

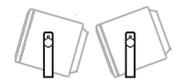
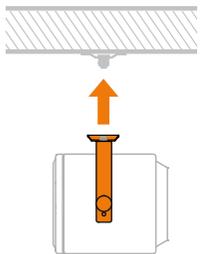
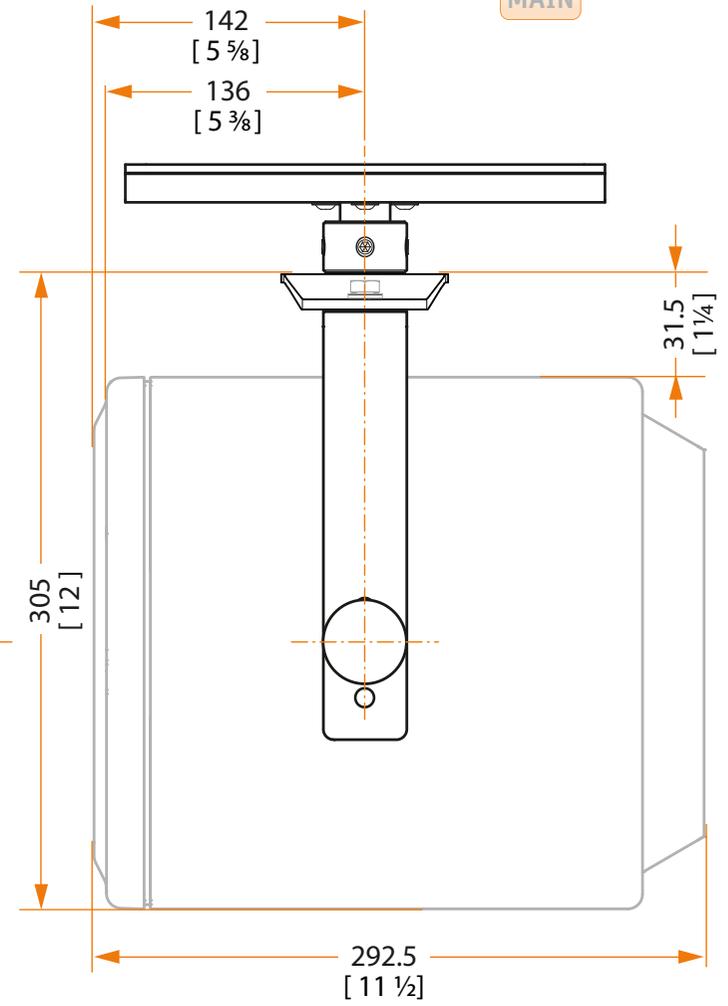
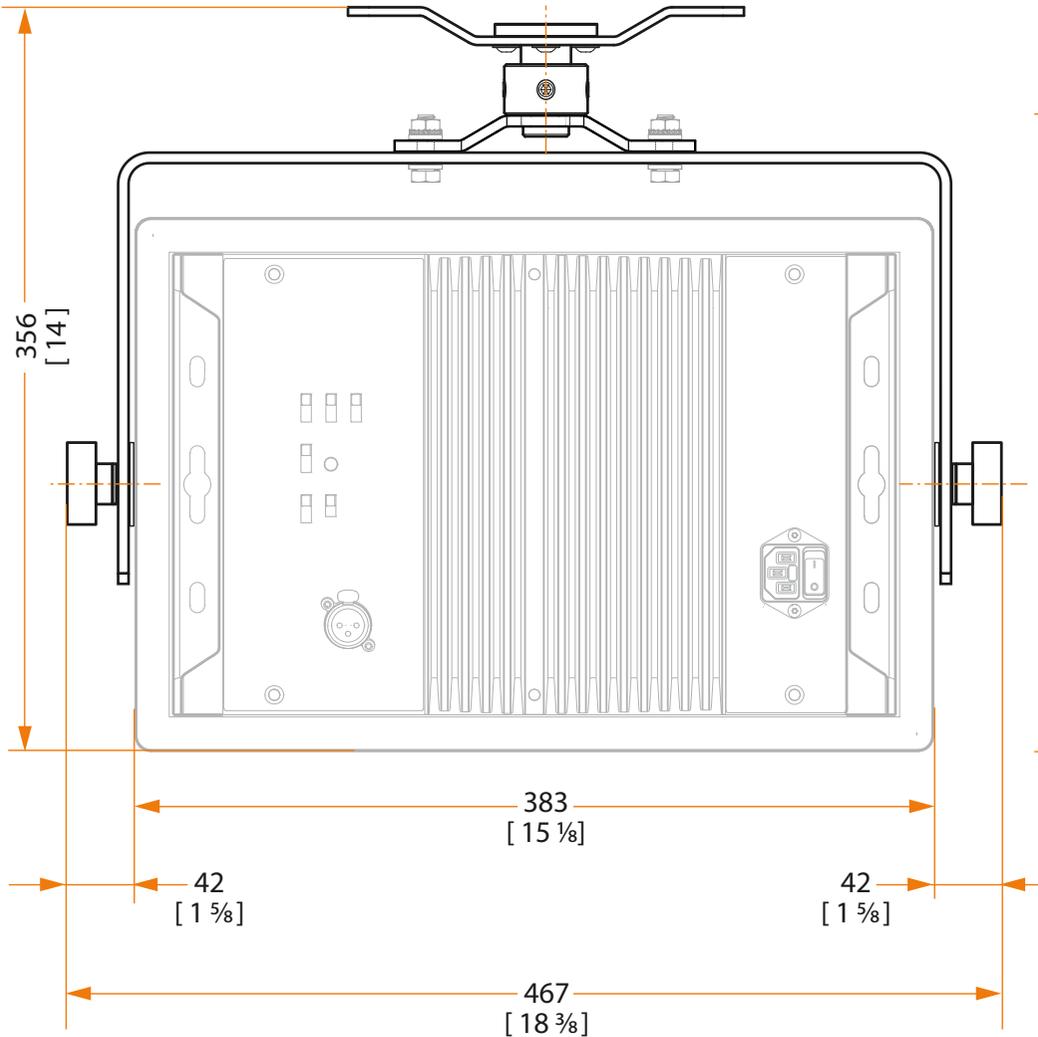
LH 43



LH 47



LH 25

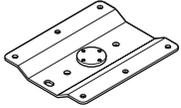


mm [inch]



MAIN

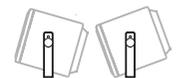
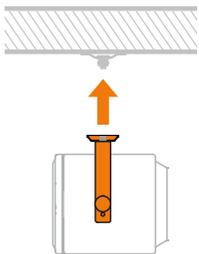
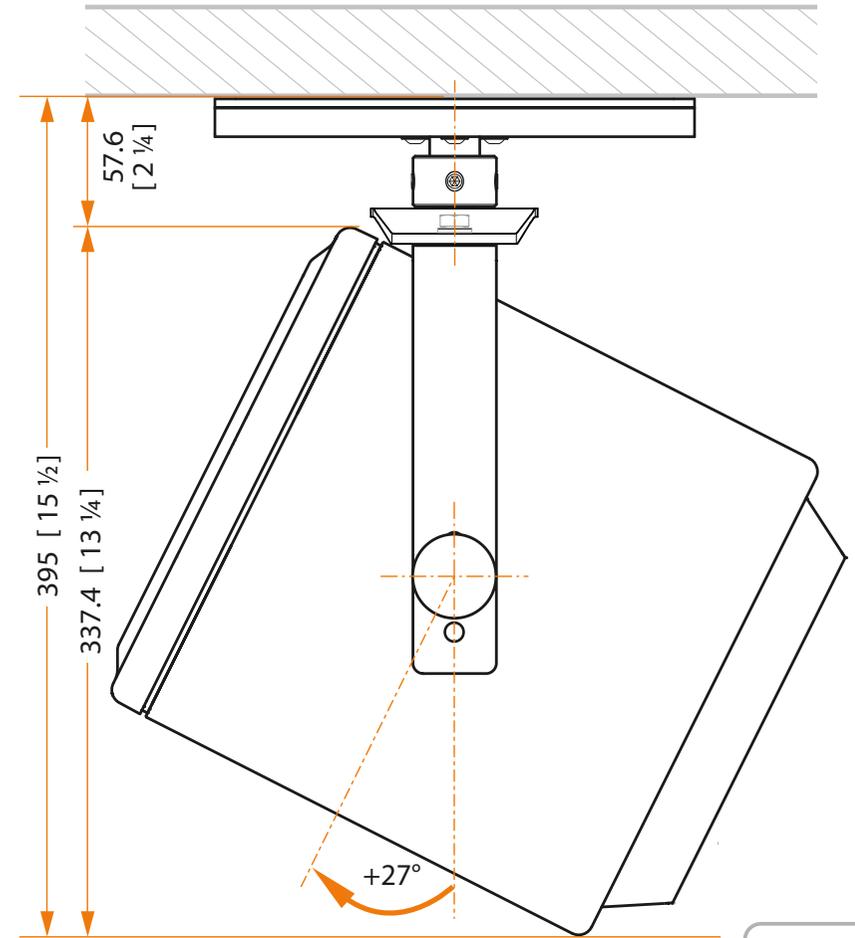
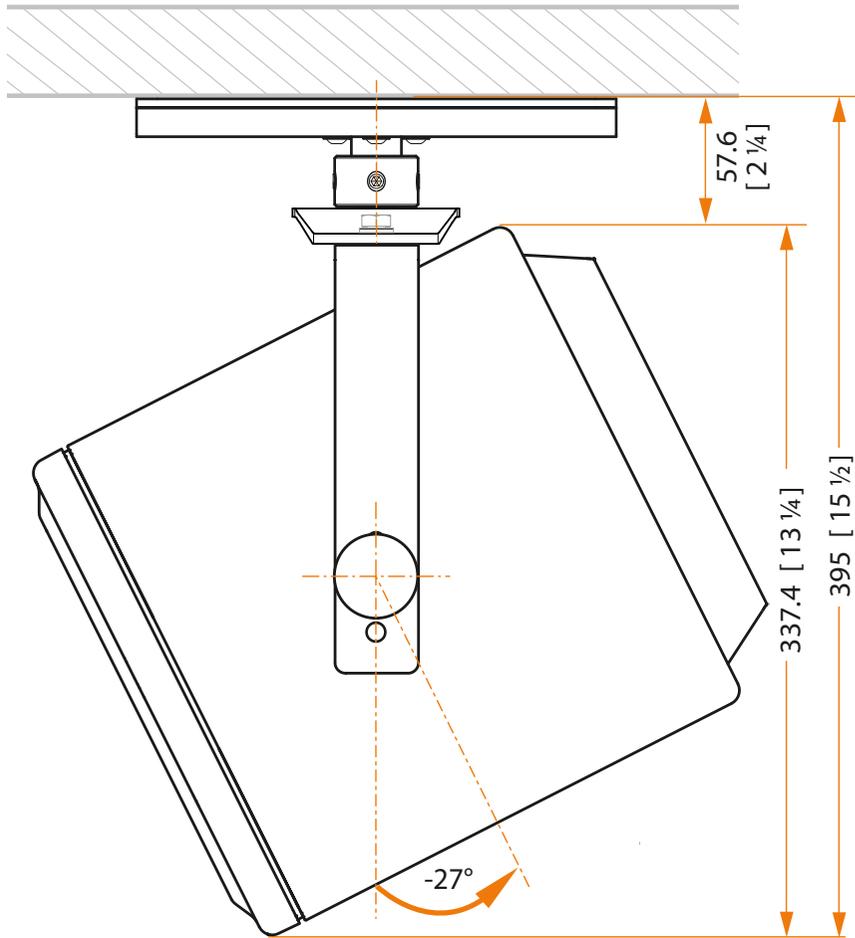
LH 43



LH 47



LH 25

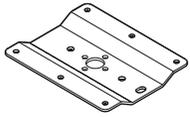


mm
[inch]

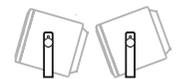
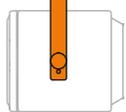
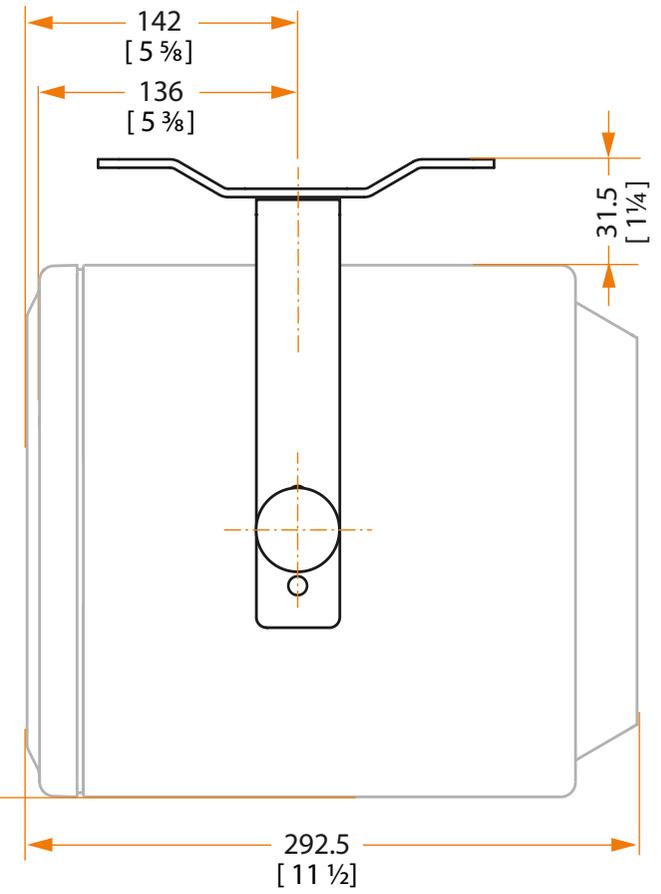
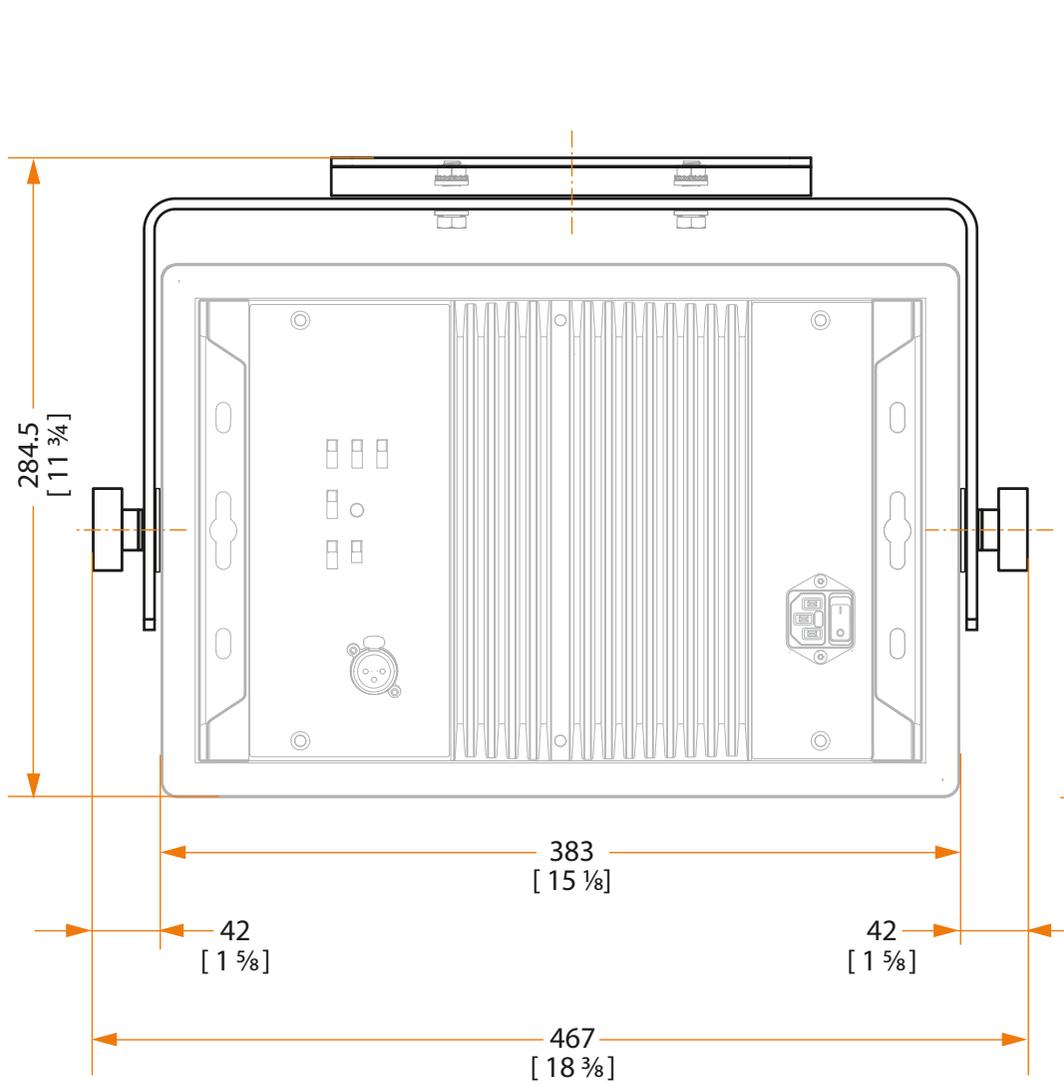


MAIN

LH 43



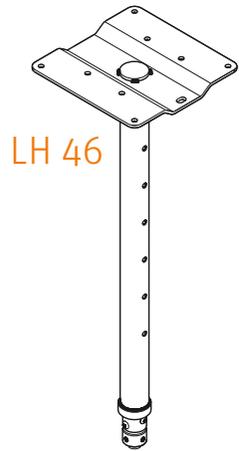
LH 25



mm [inch]



MAIN



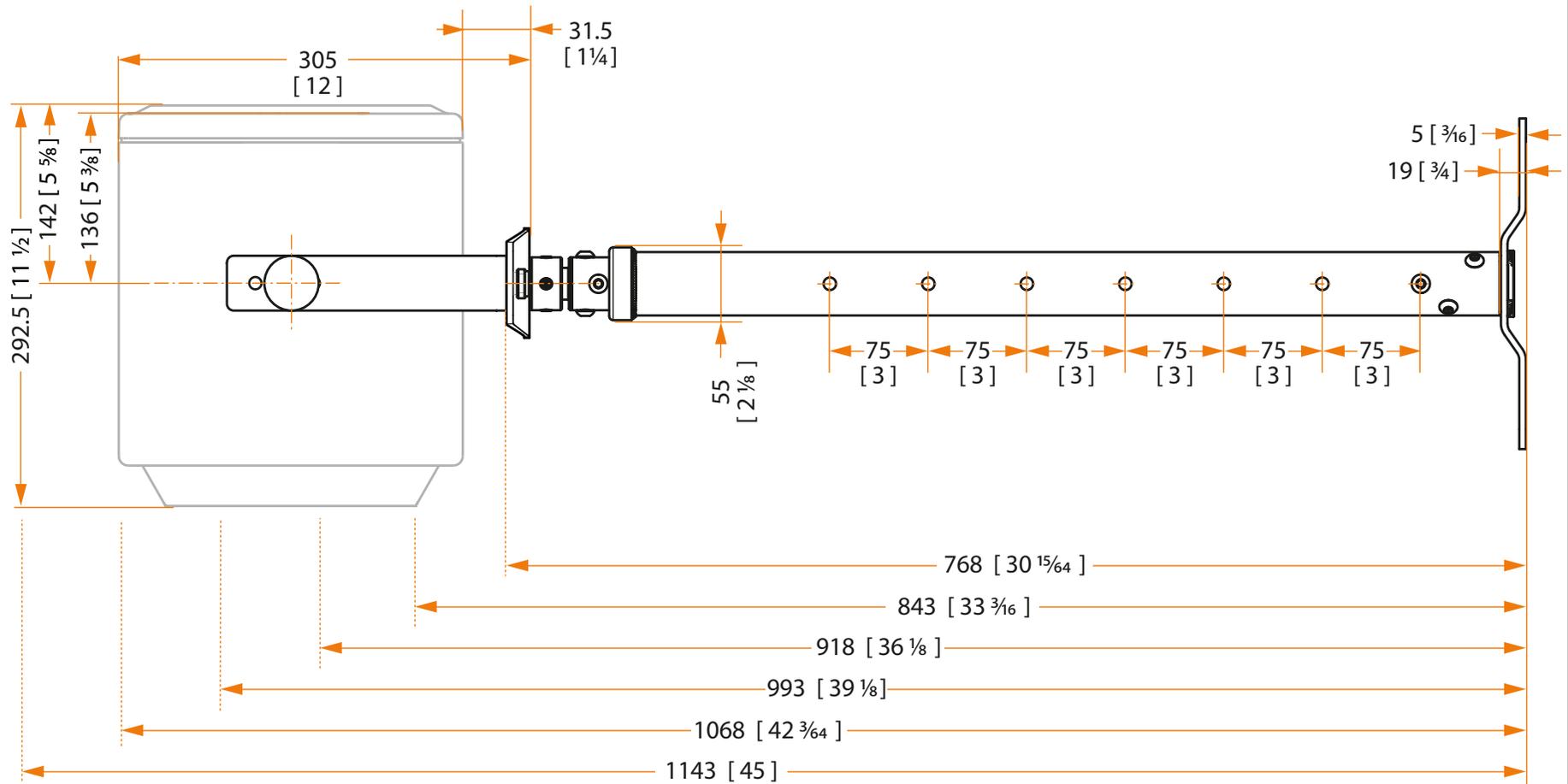
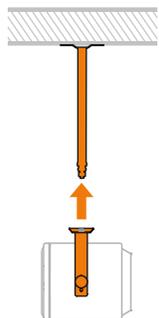
LH 46



LH 47



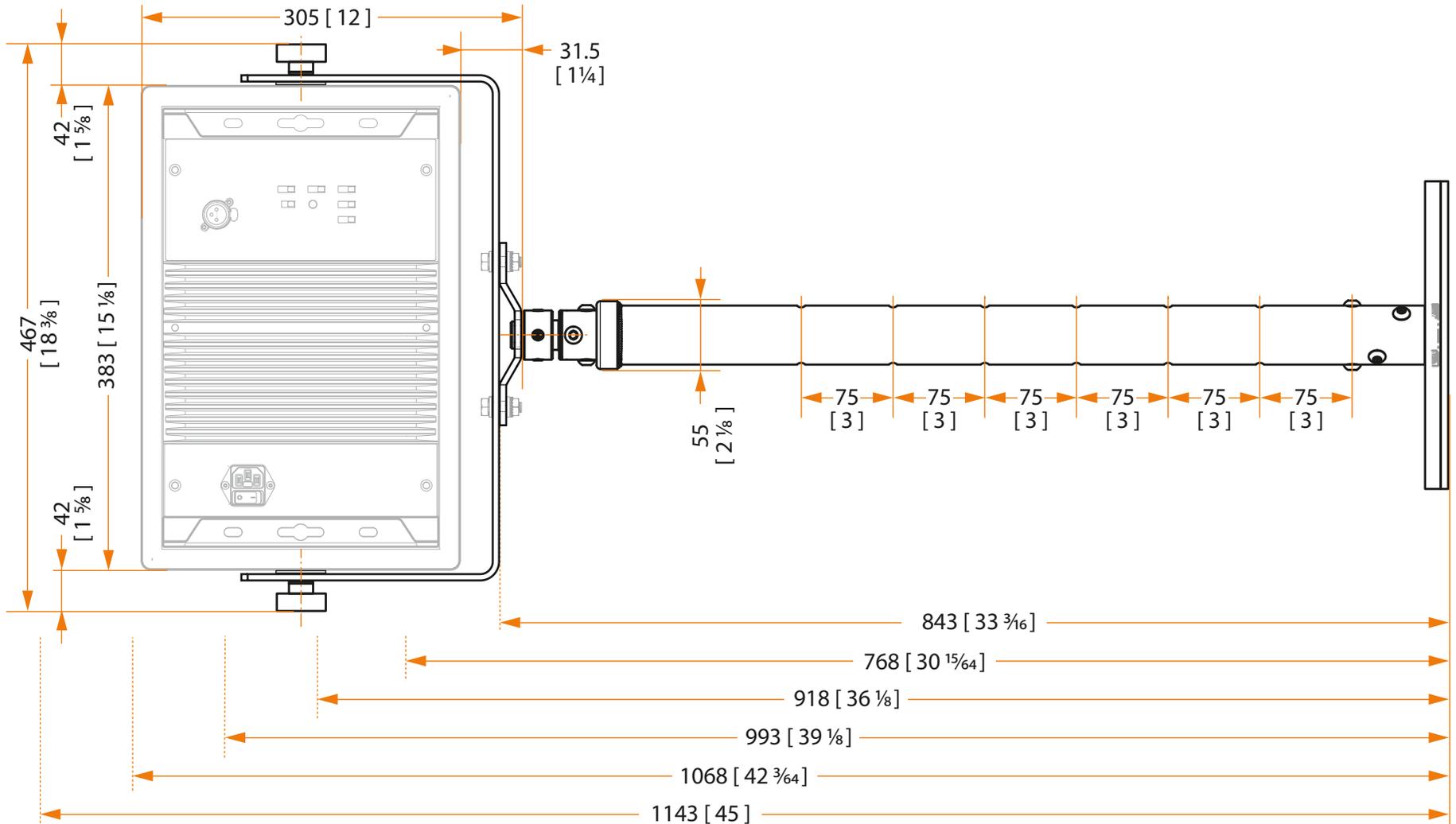
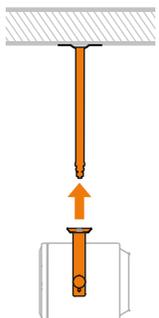
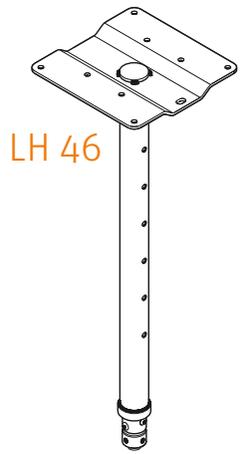
LH 25



mm
[inch]



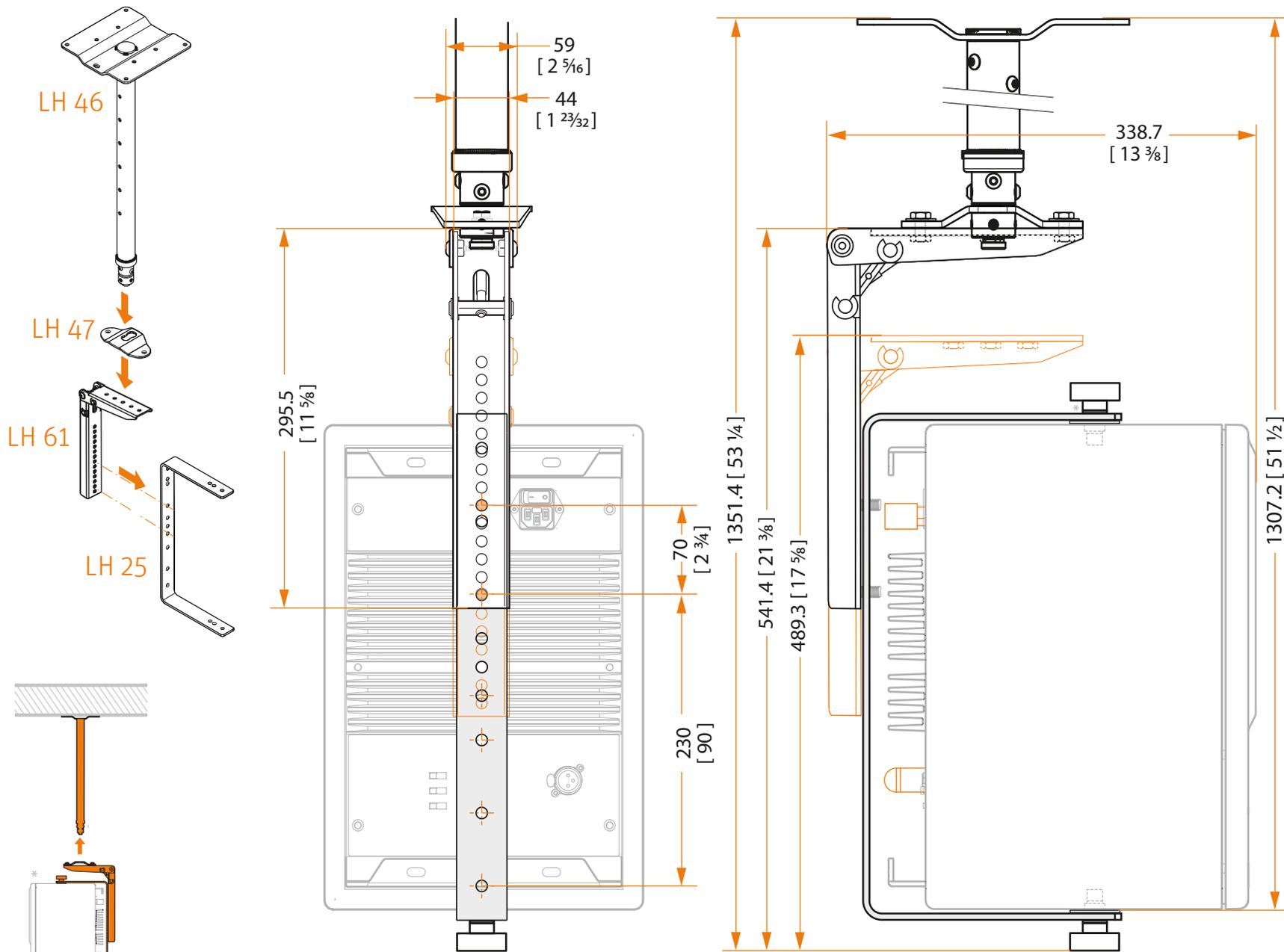
MAIN



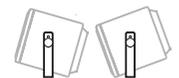
mm [inch]



MAIN



* While it is possible to mount the KH 310 vertically as shown here, Neumann recommends that you mount it horizontally whenever possible.



mm
[inch]

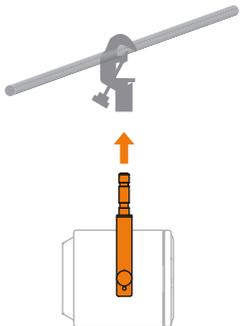
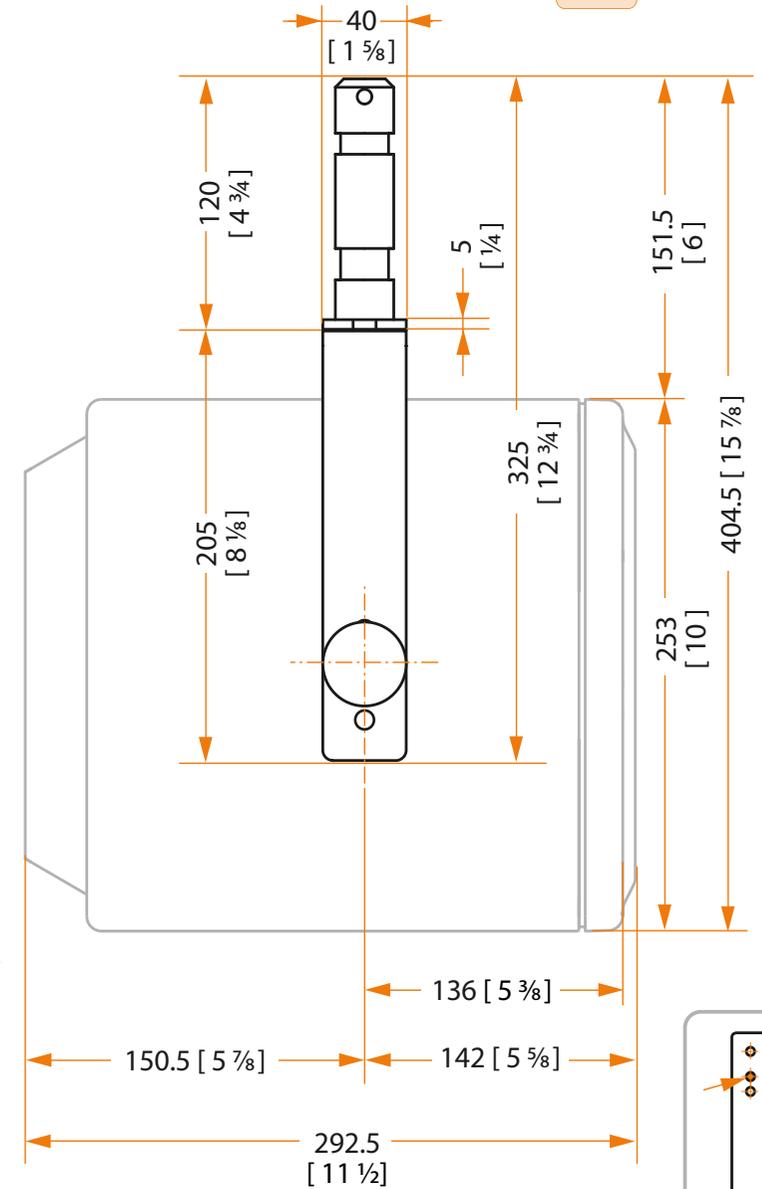
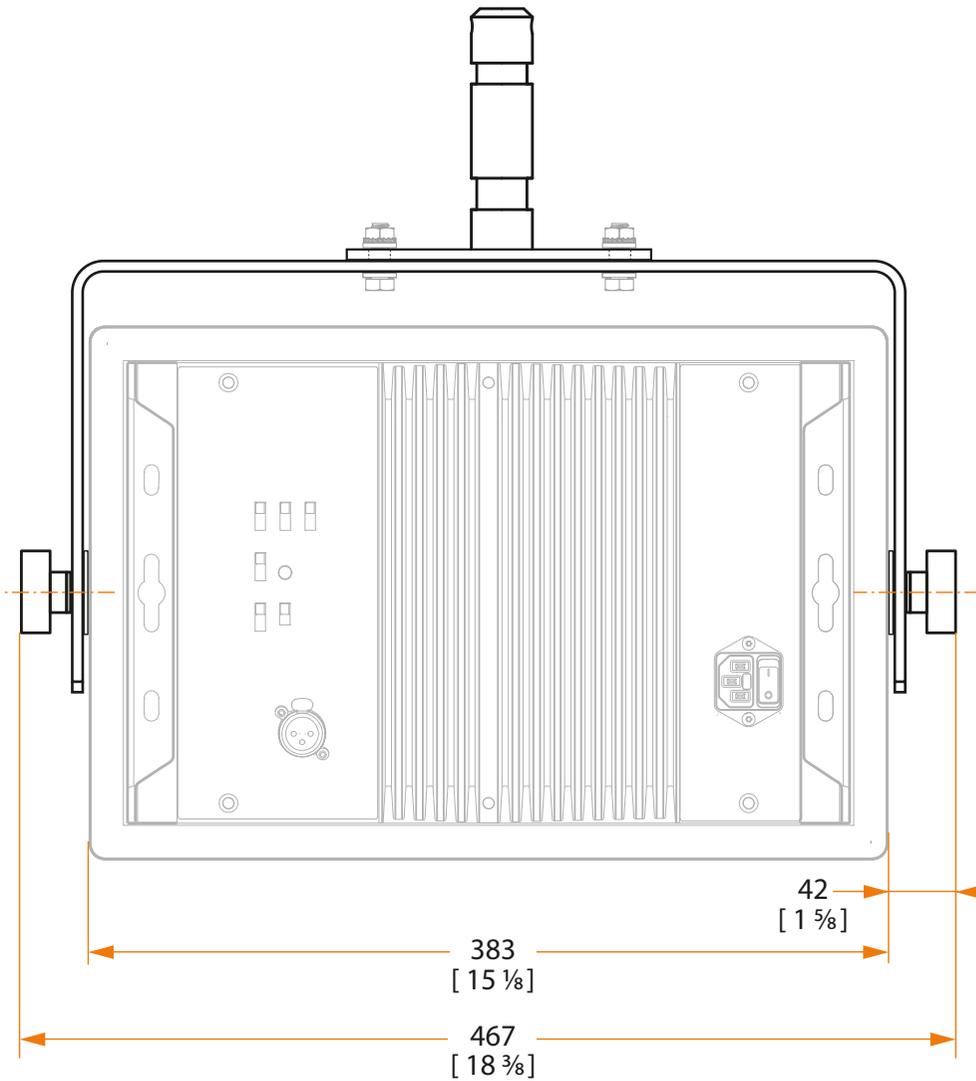


MAIN

LH 29



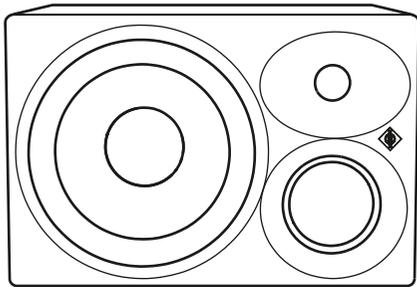
LH25



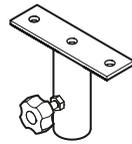
mm [inch]



KH 310 | Construction drawings / mounting hardware



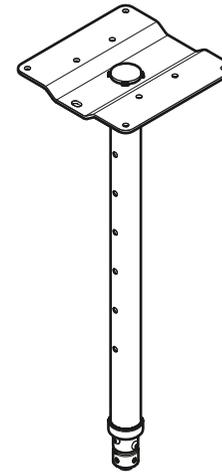
KH 310 | 1-2



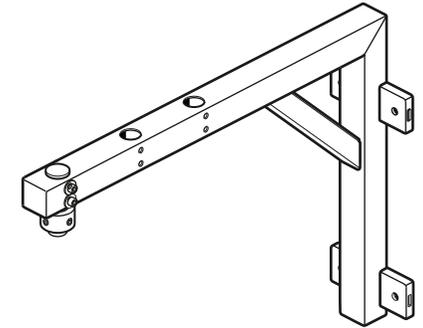
LH 28



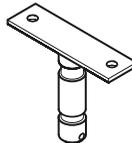
LH 47



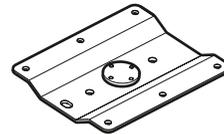
LH 46



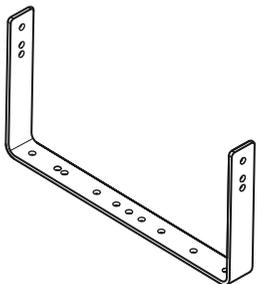
LH 45



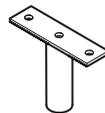
LH 29



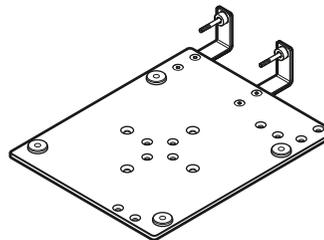
LH 43



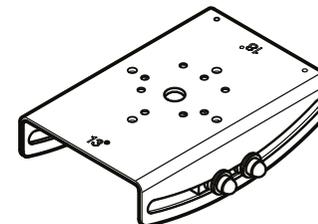
LH 25 | 1-7



LH 37



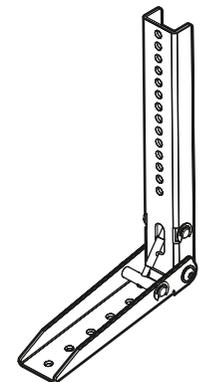
LH 41



LH 36



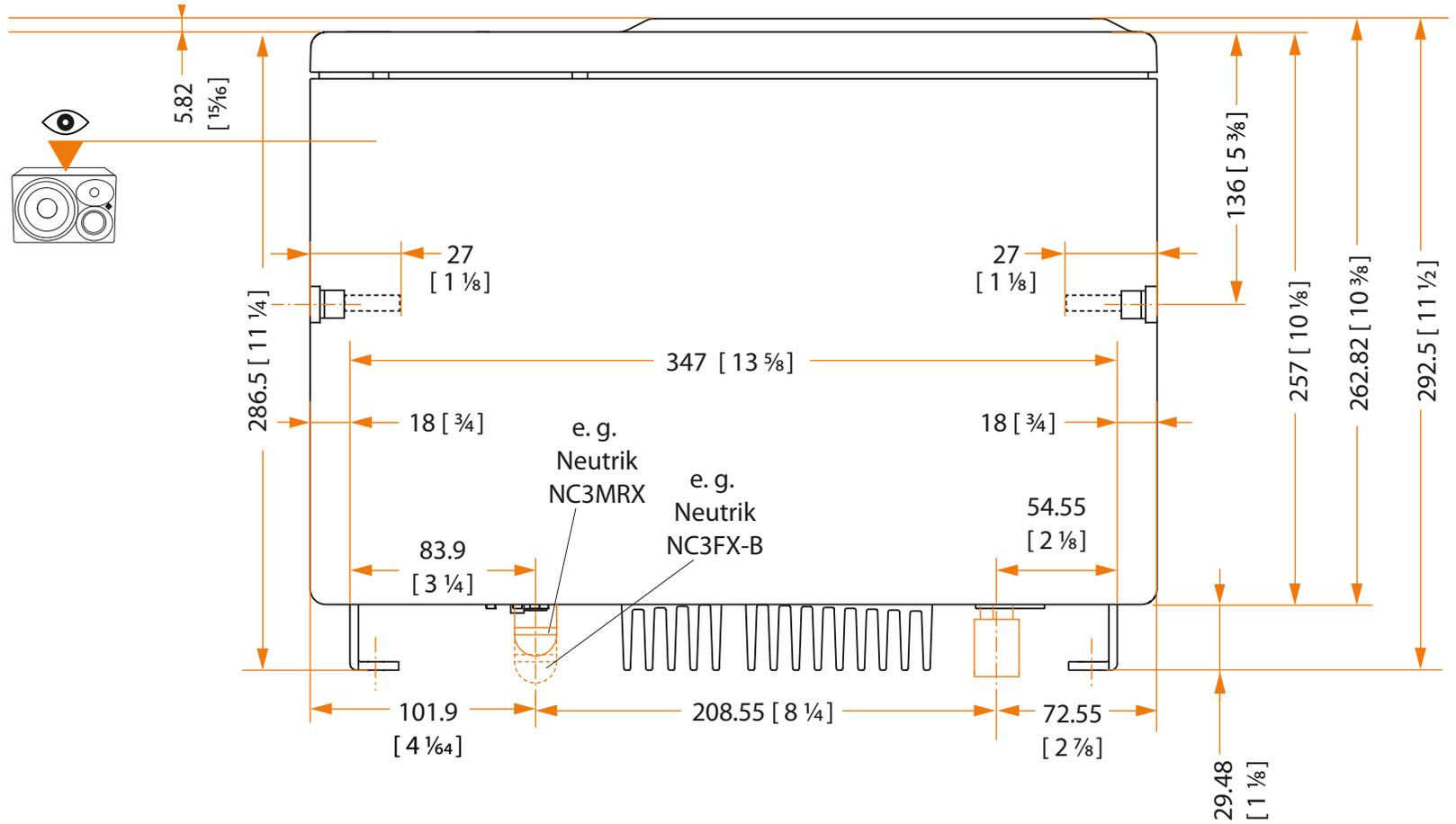
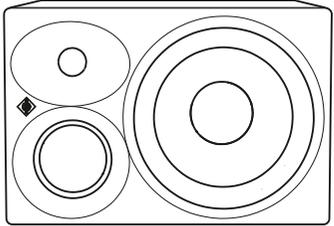
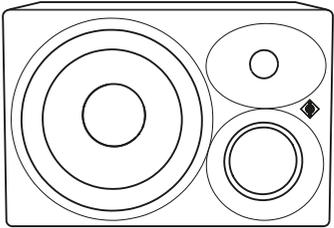
LH 48



LH 61

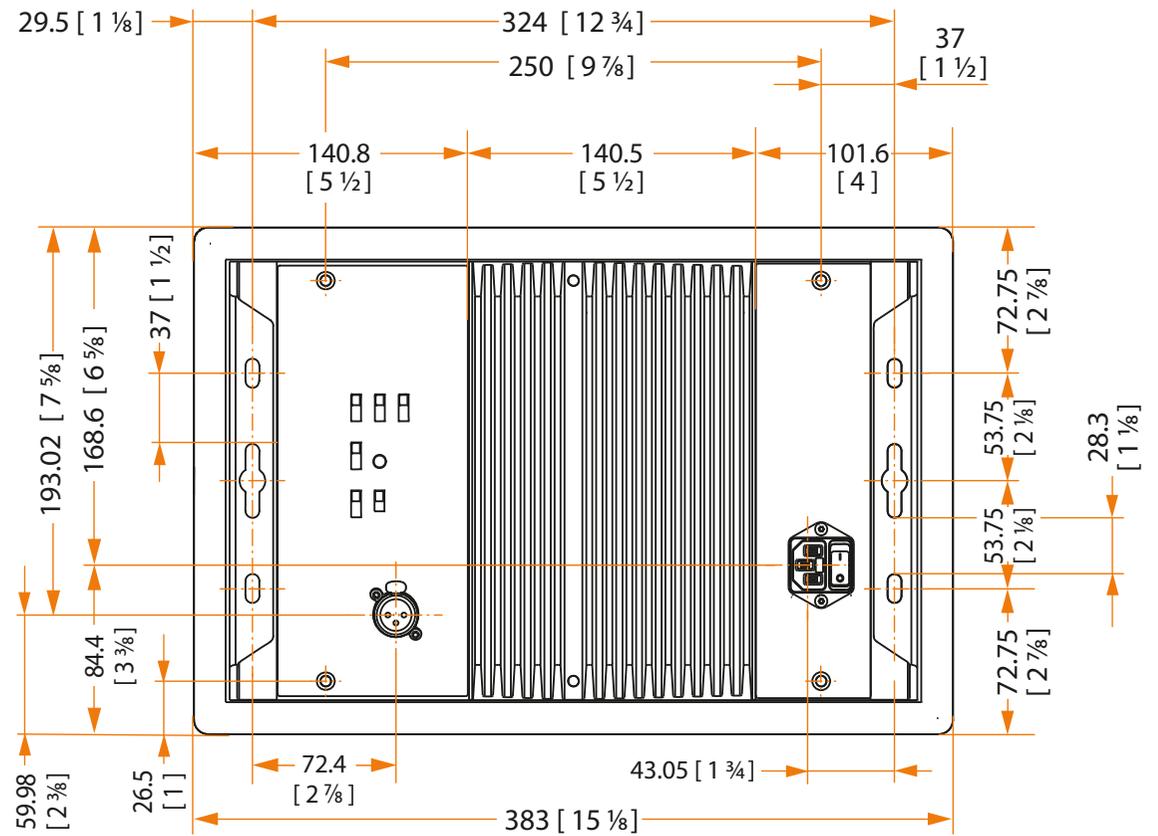
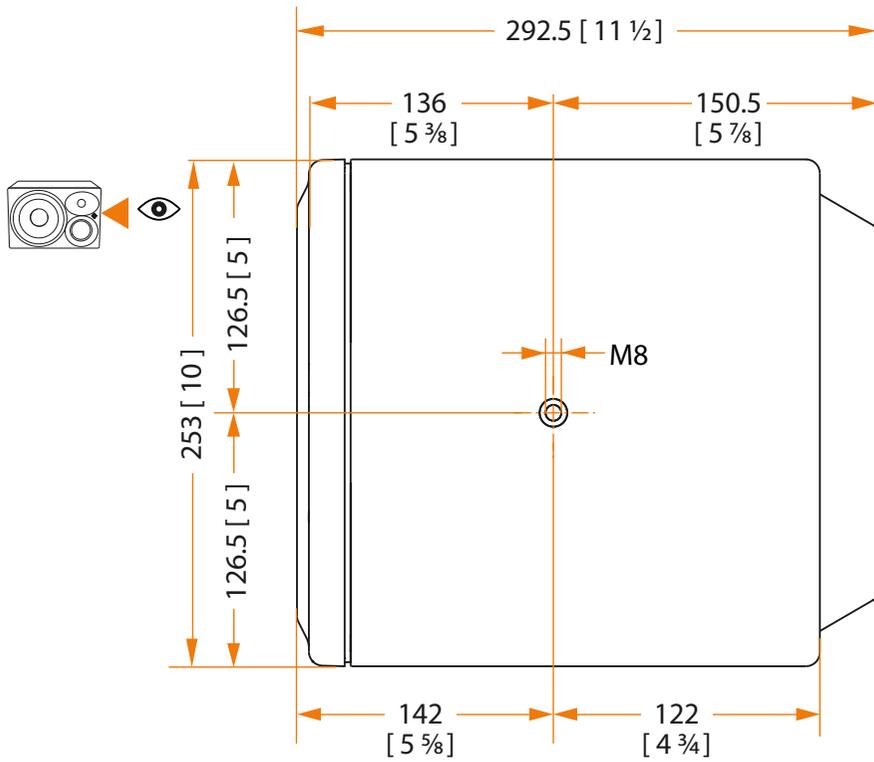


MAIN



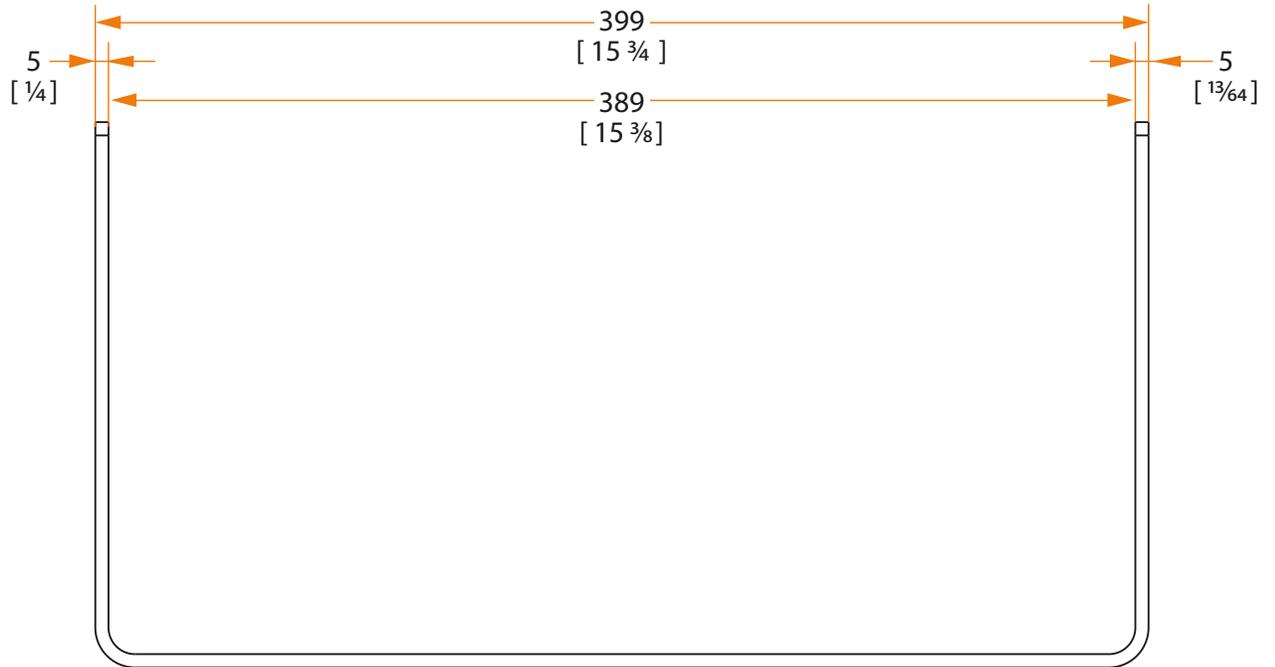
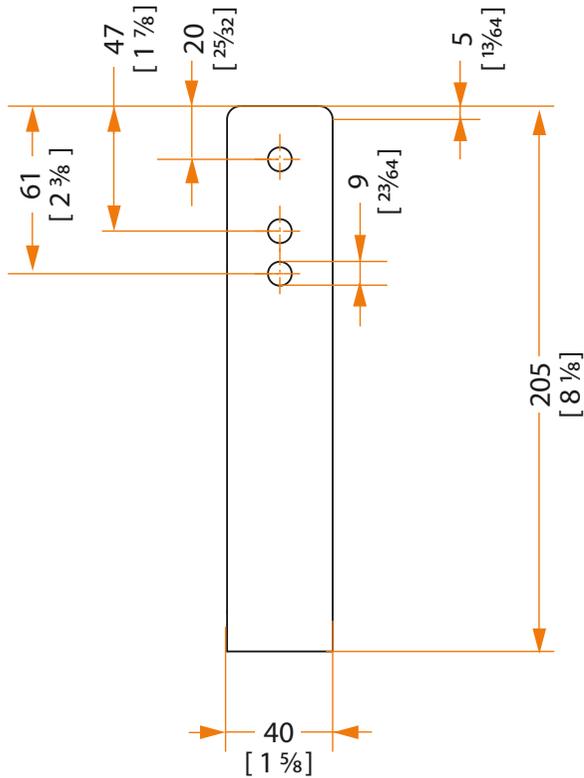
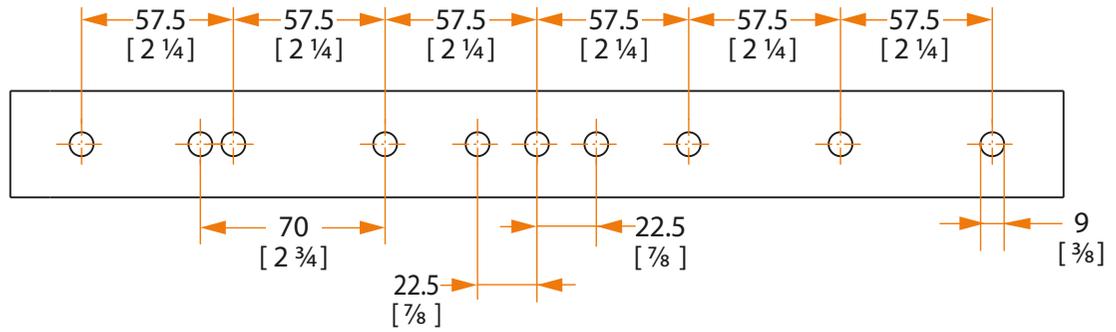
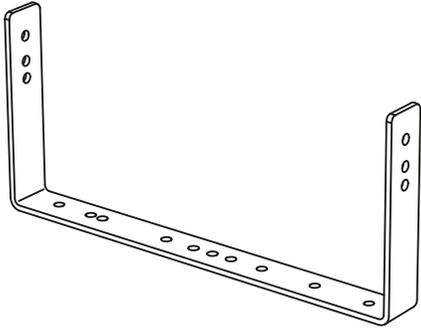


MAIN





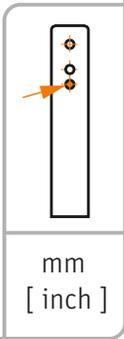
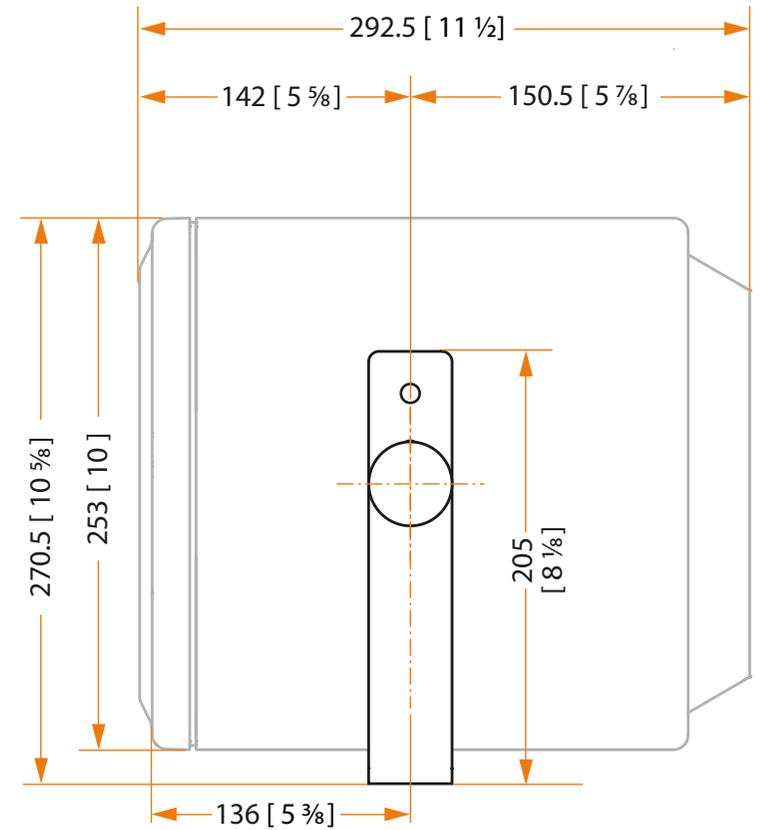
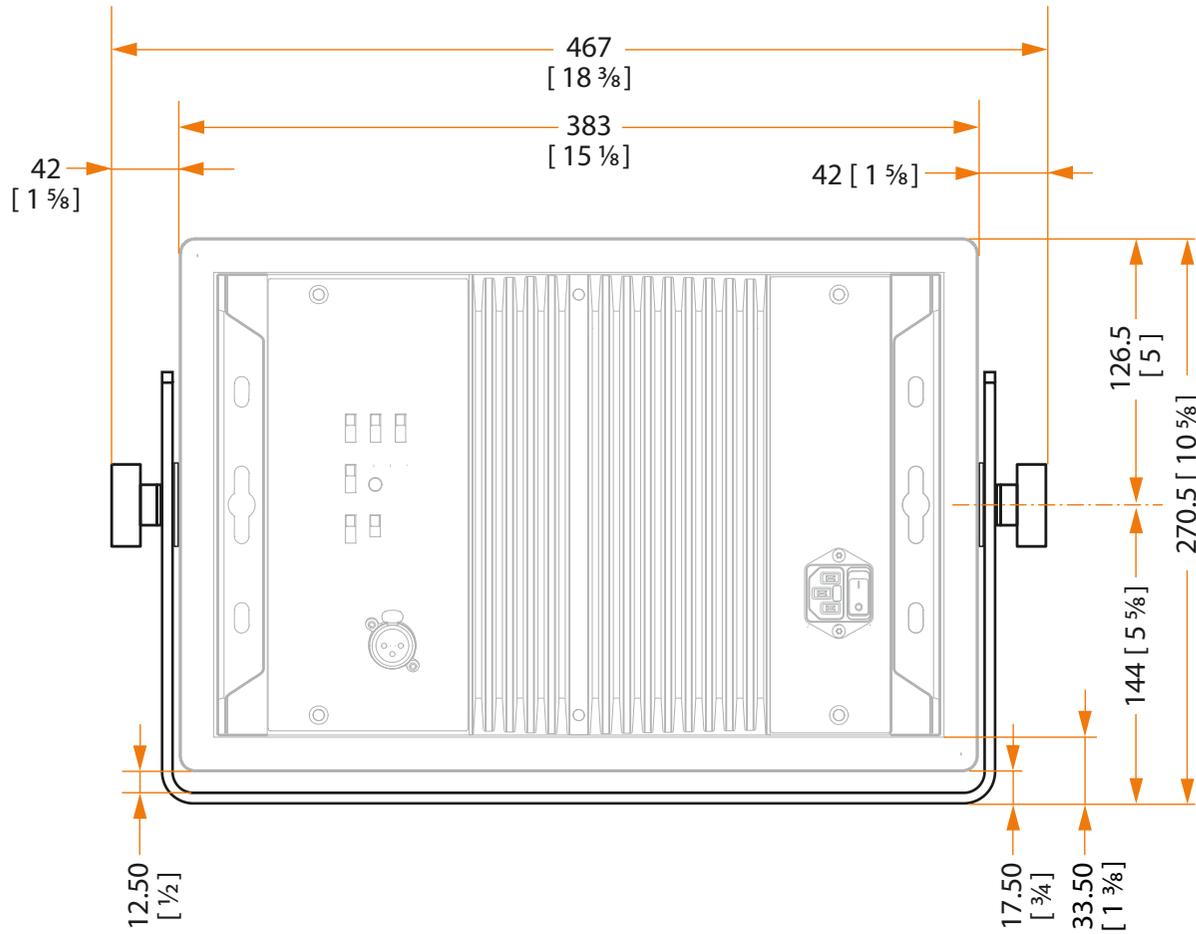
MAIN





LH 25 bottom position

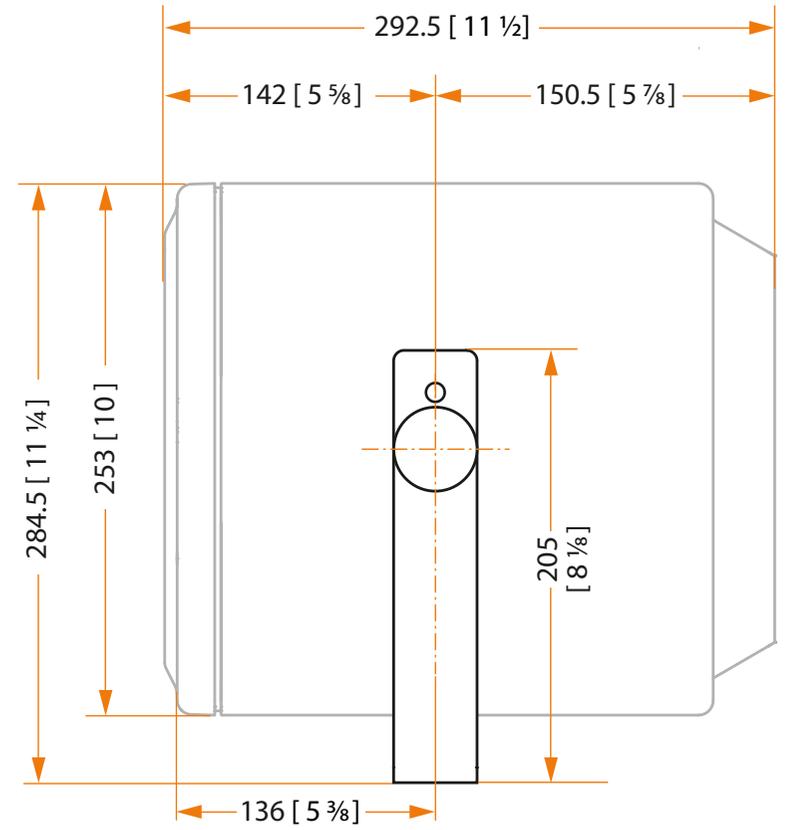
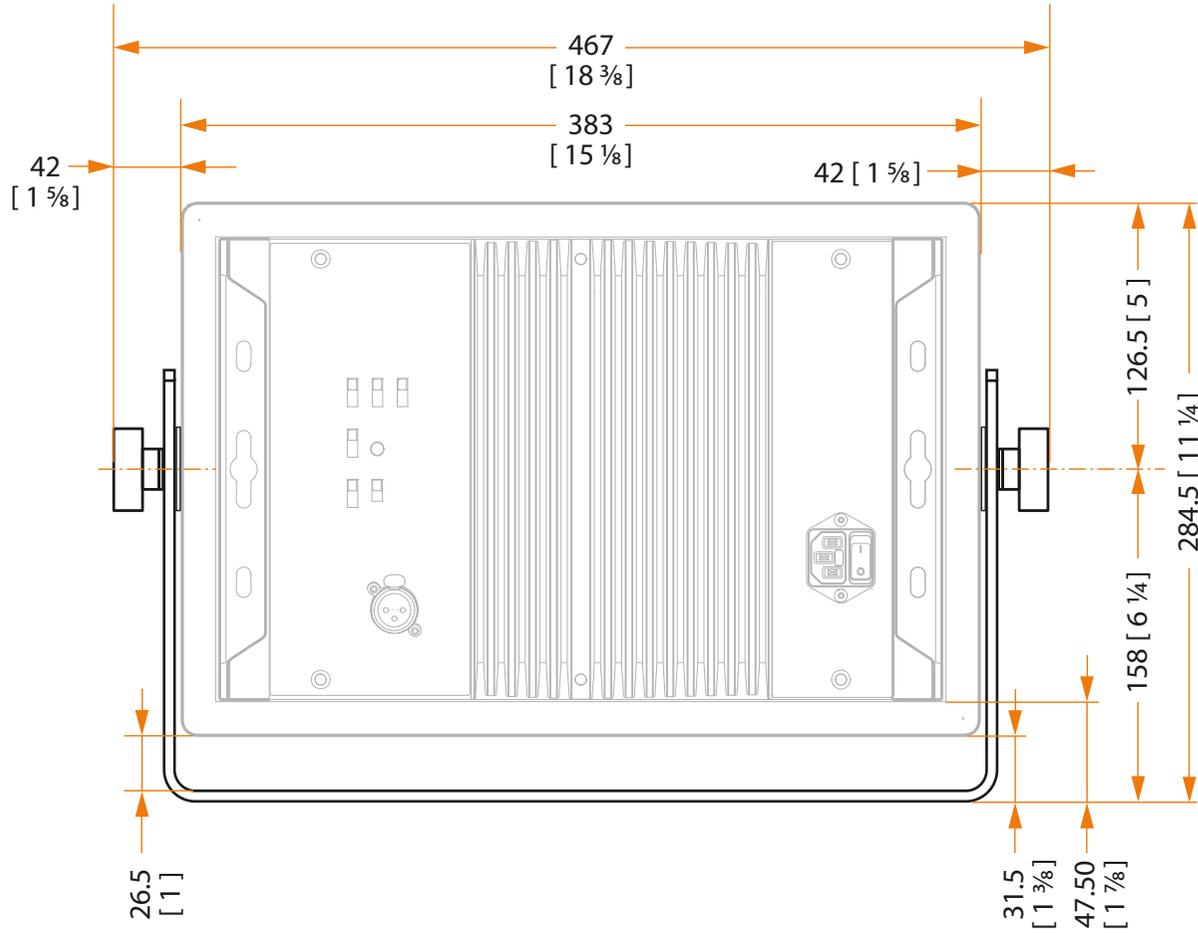
MAIN





LH 25 middle position

MAIN

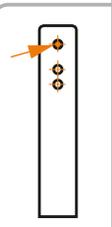
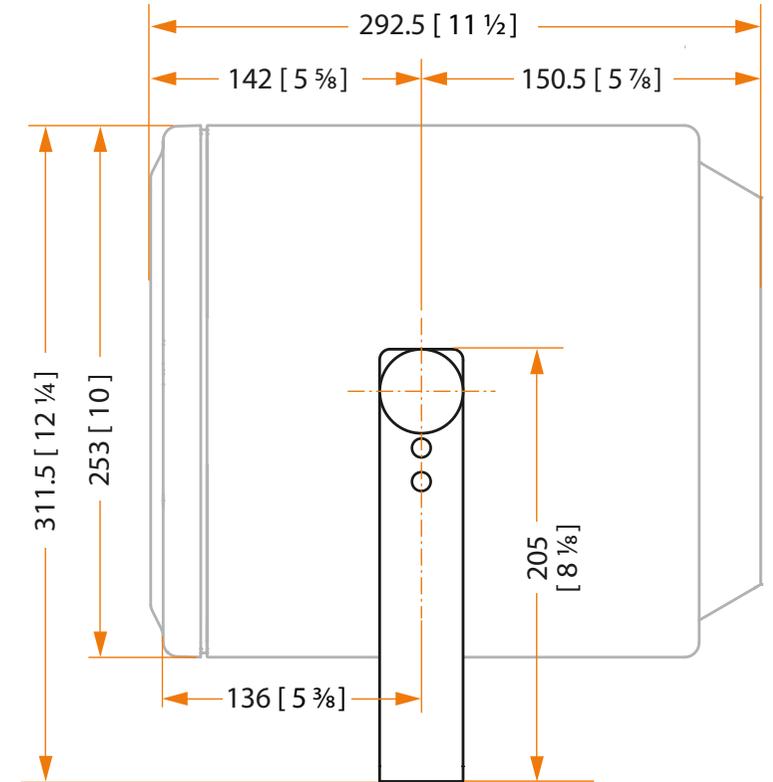
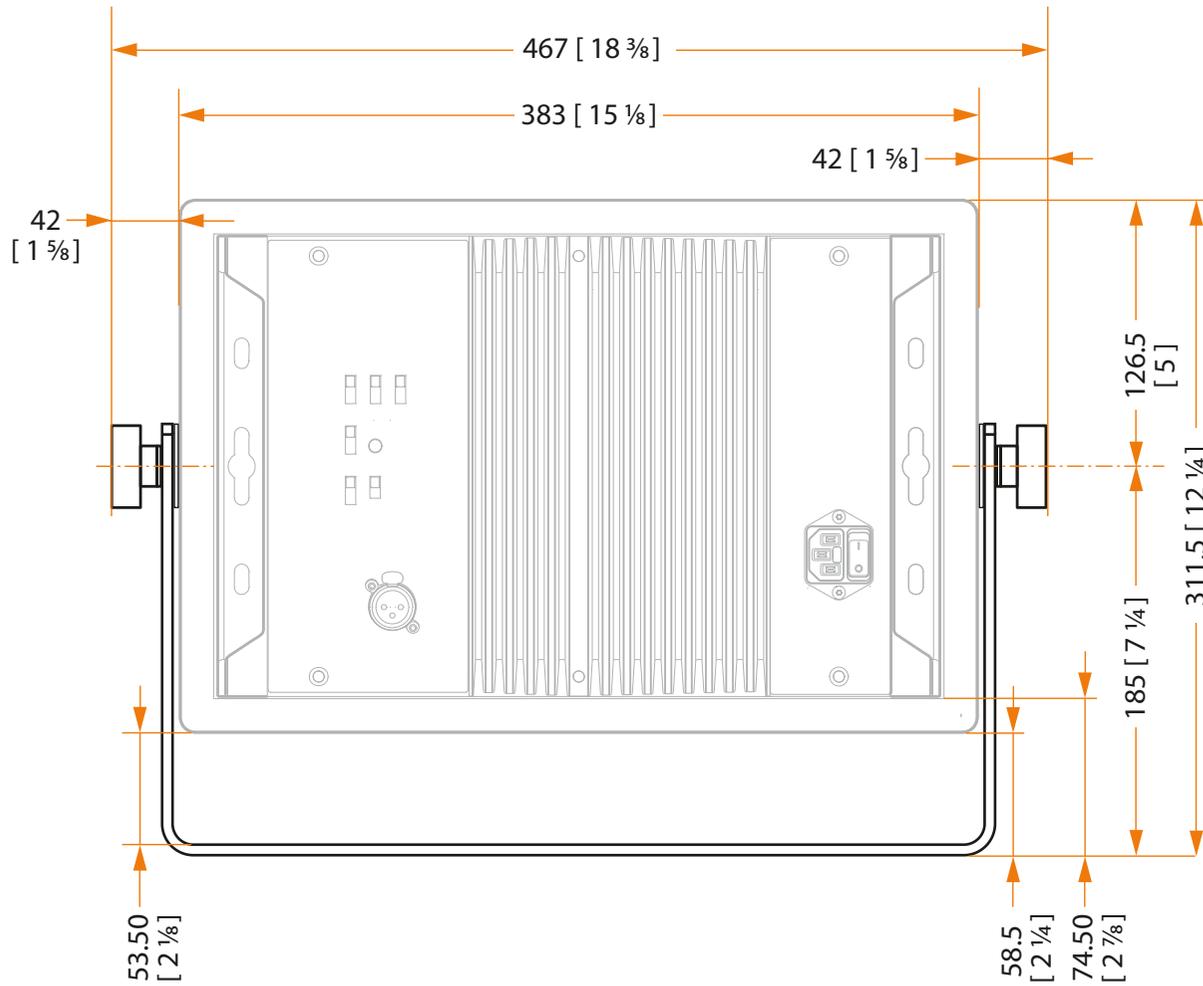


mm [inch]



LH 25 top position

MAIN

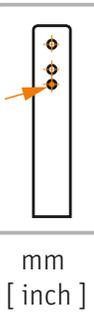
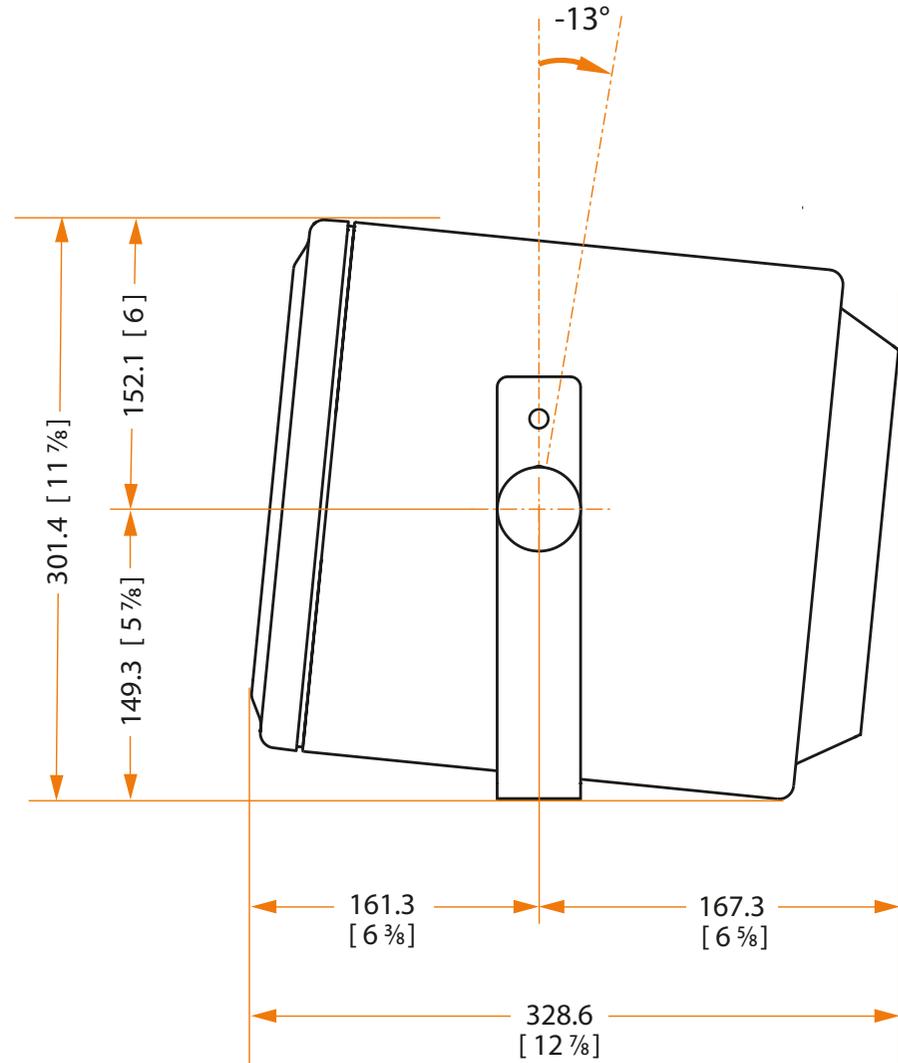
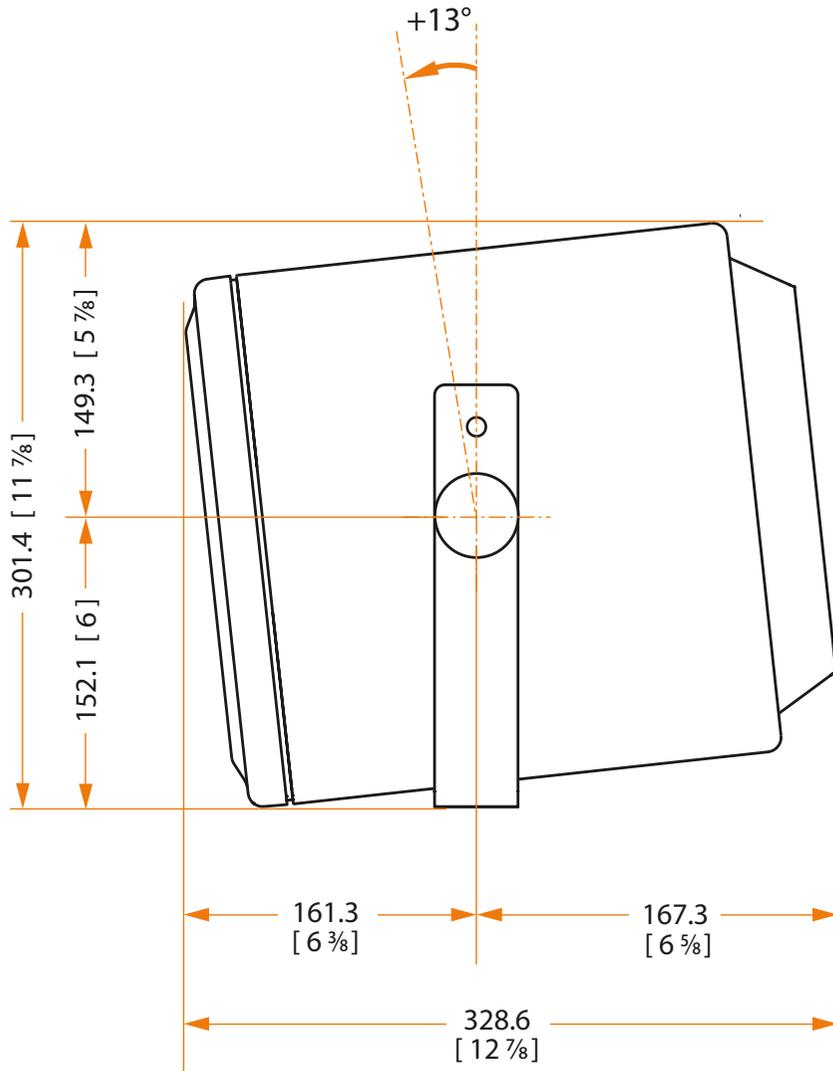


mm
[inch]



LH 25 bottom position

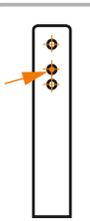
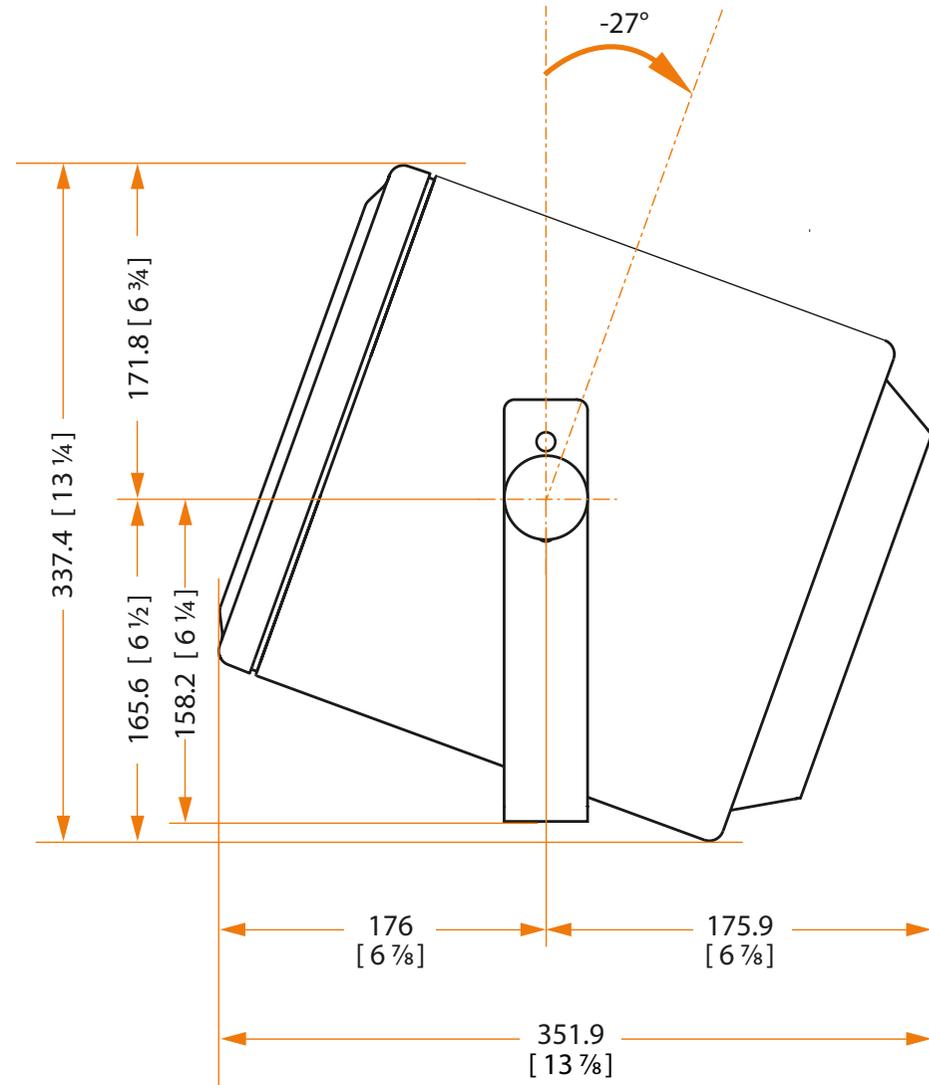
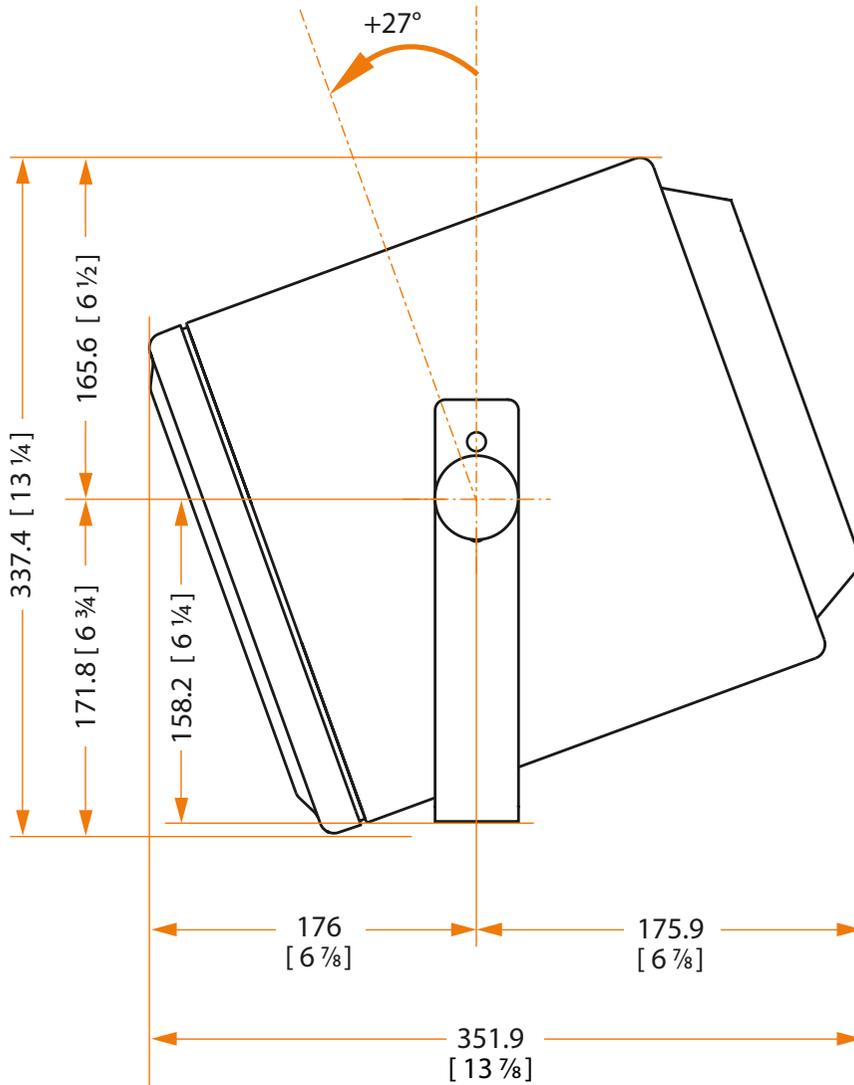
MAIN





LH 25 middle position

MAIN

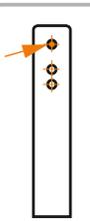
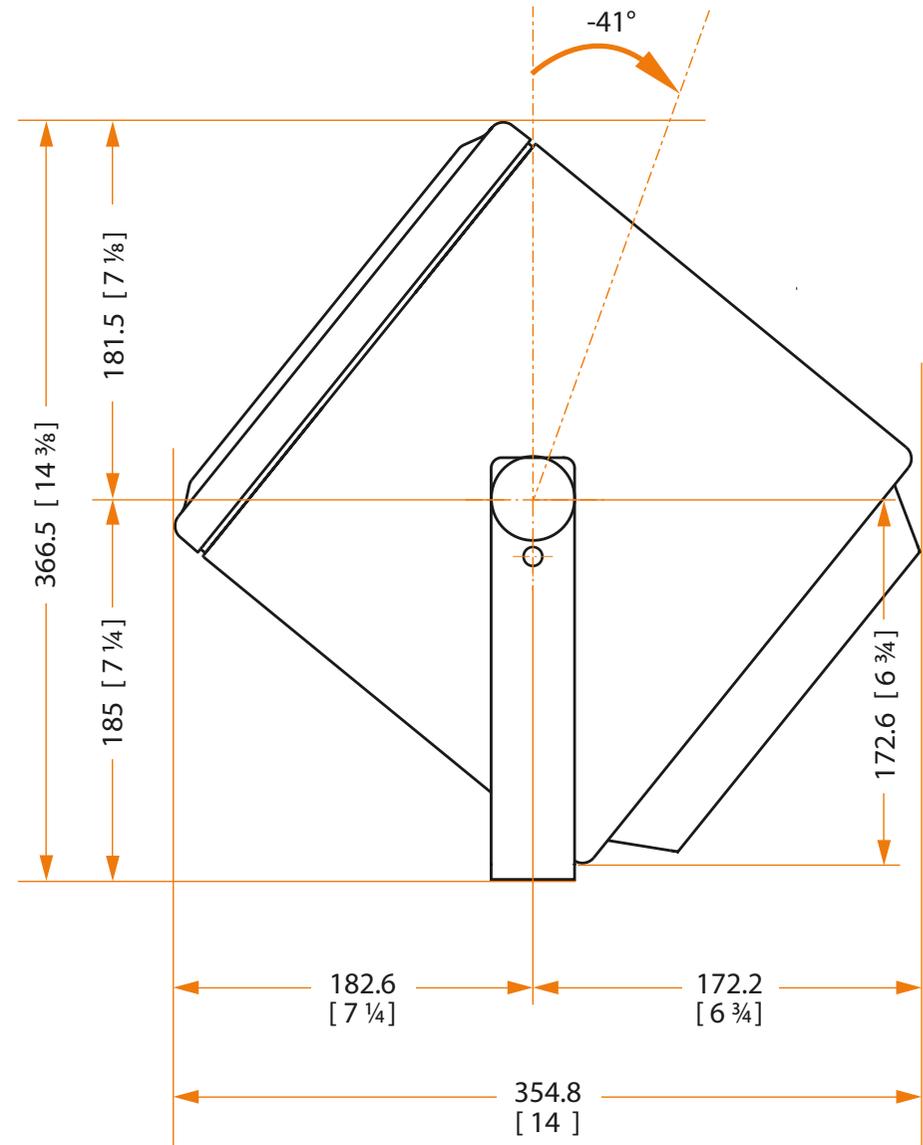
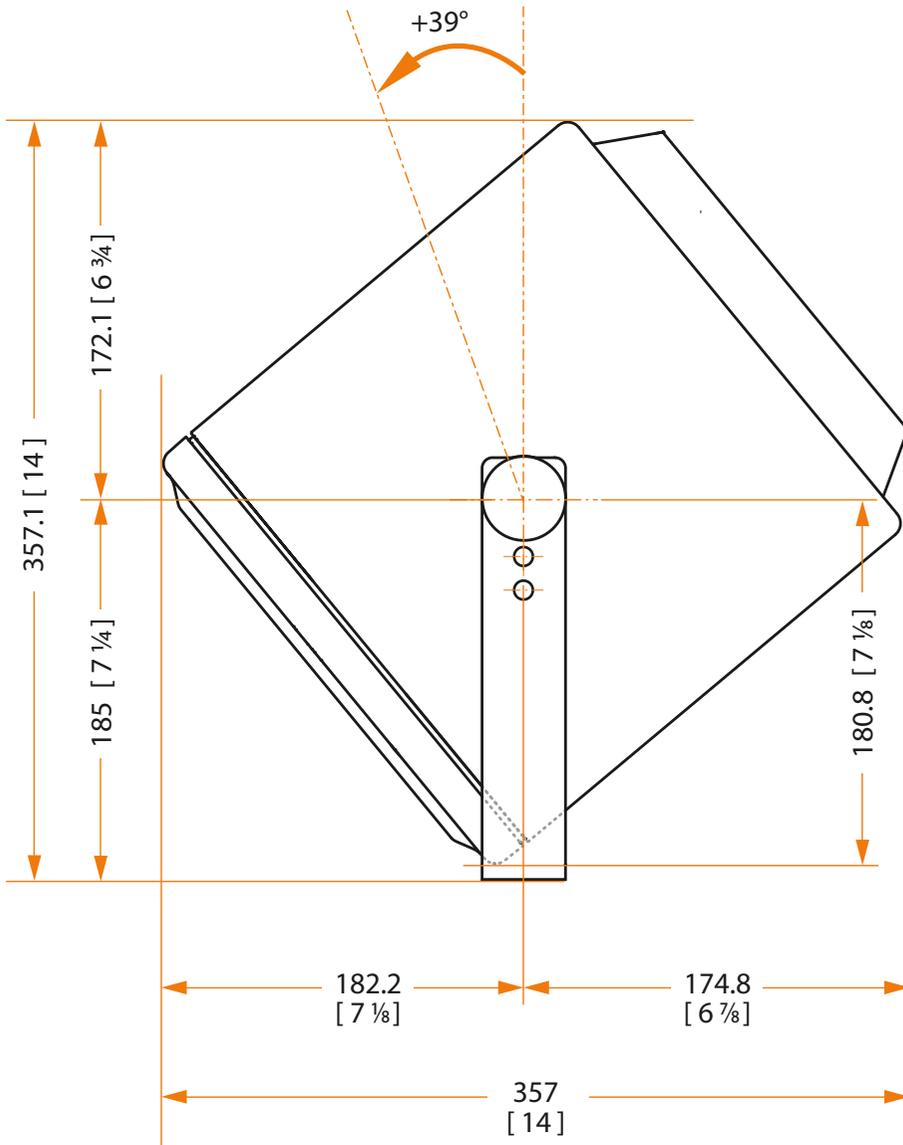


mm
[inch]



LH 25 top position

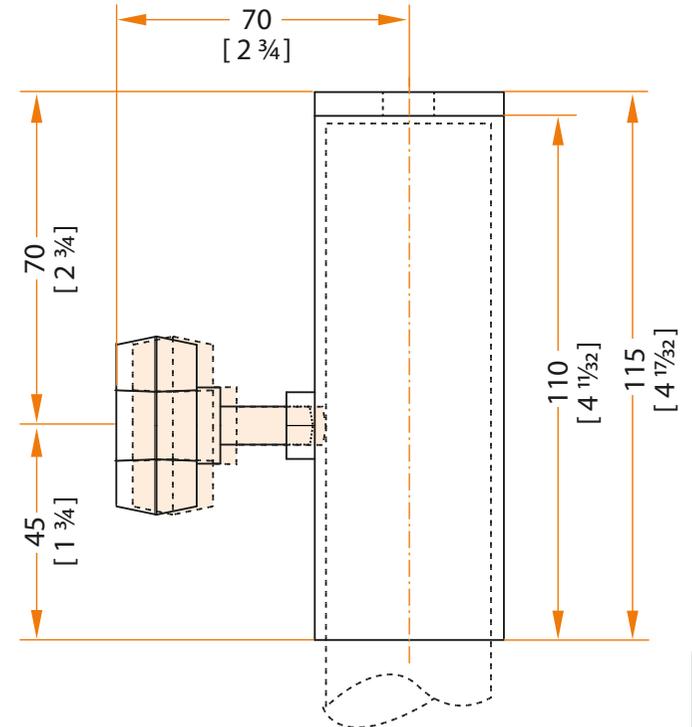
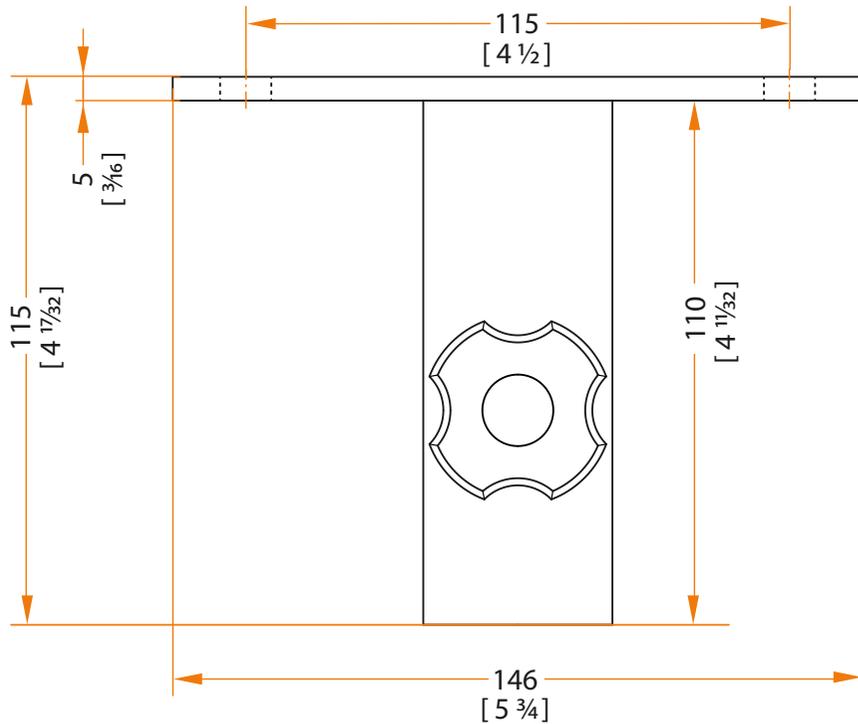
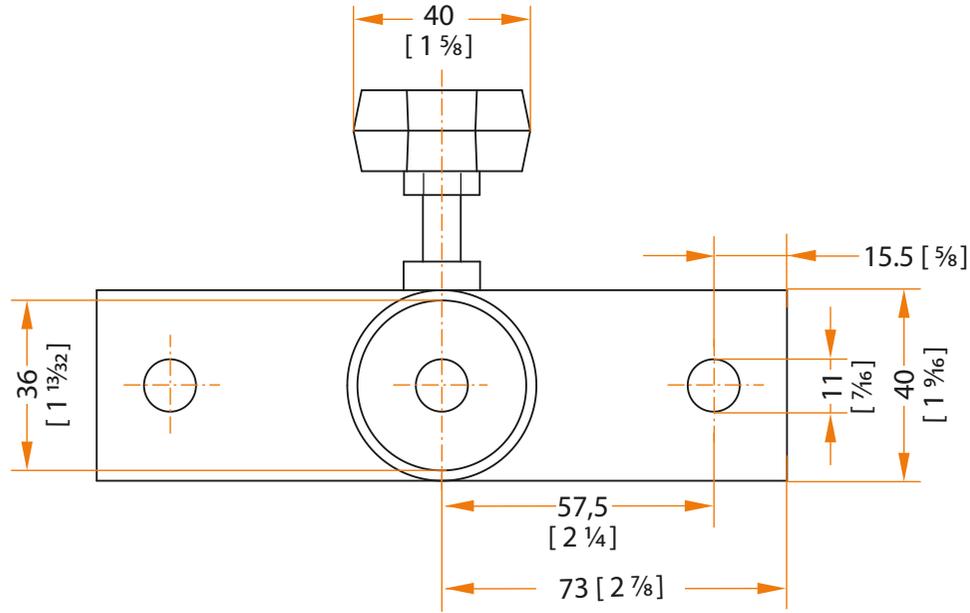
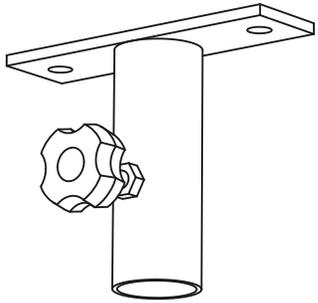
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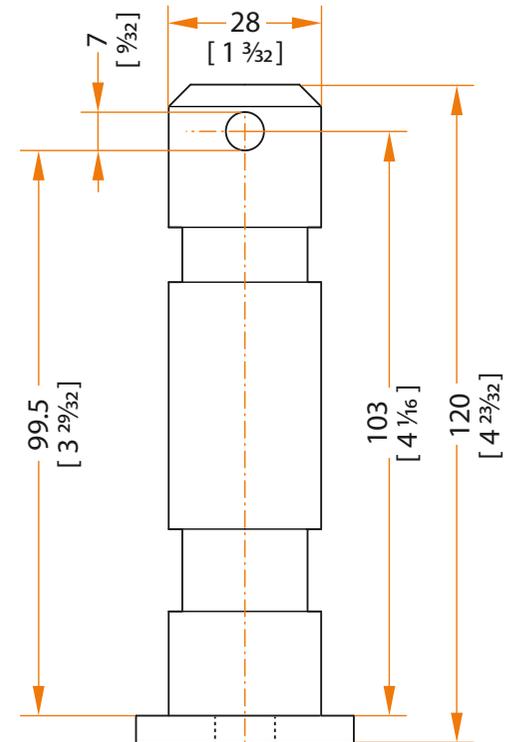
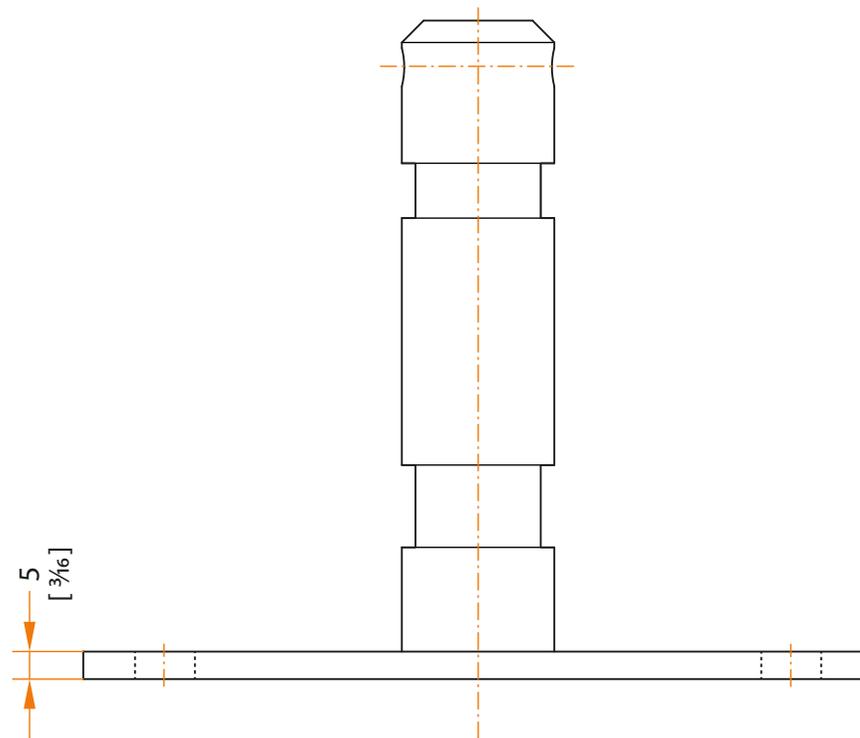
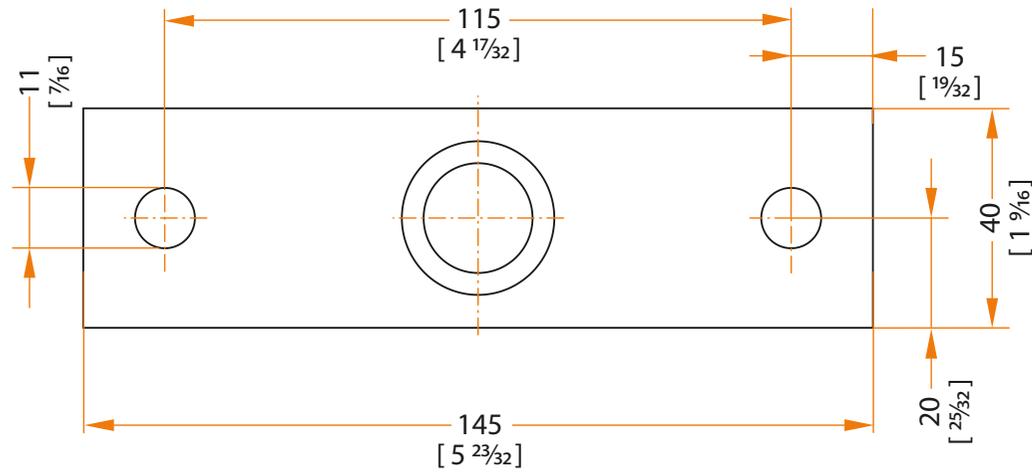
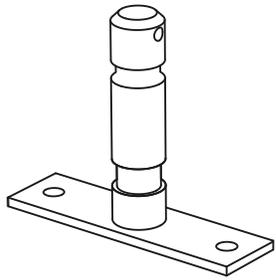
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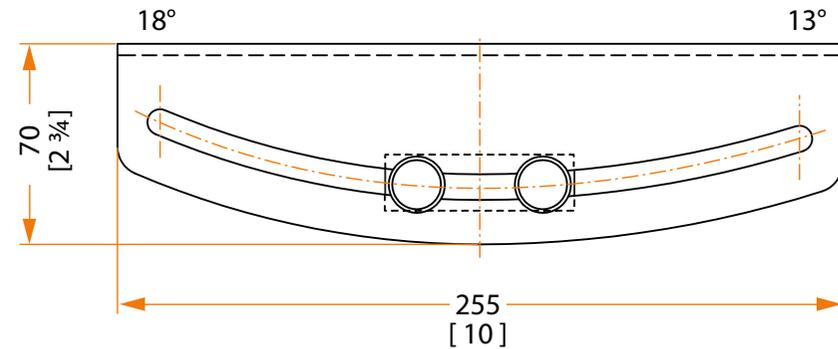
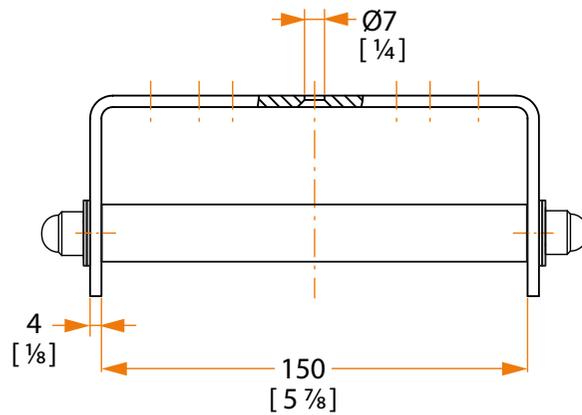
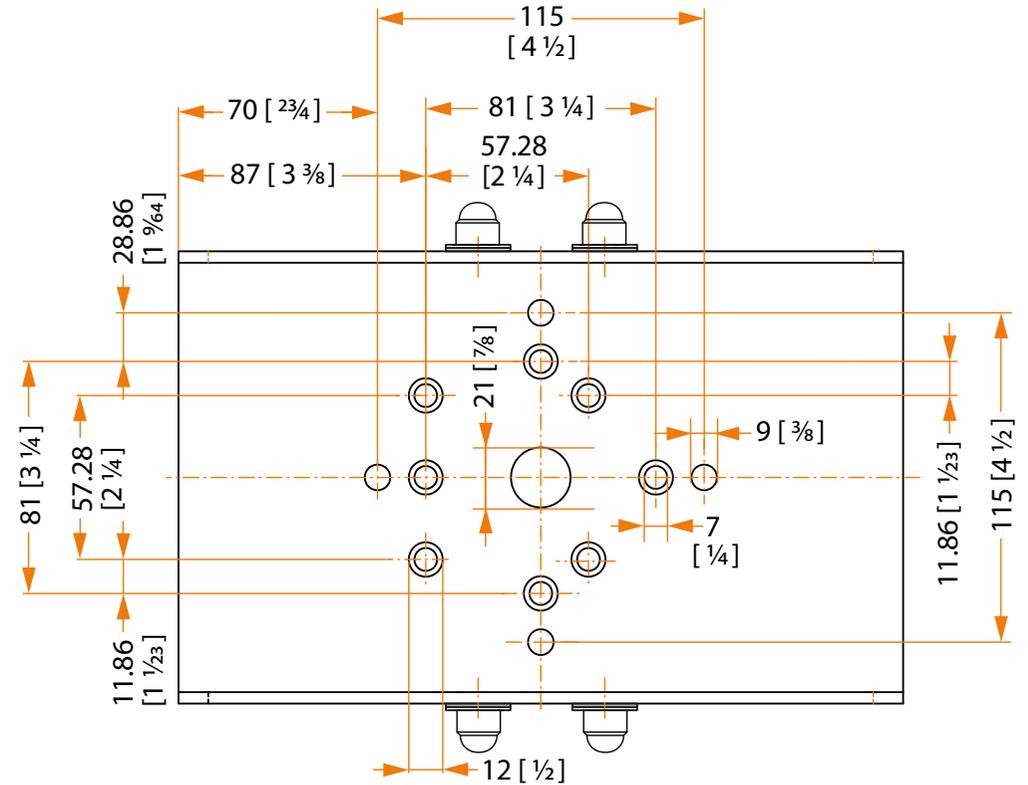
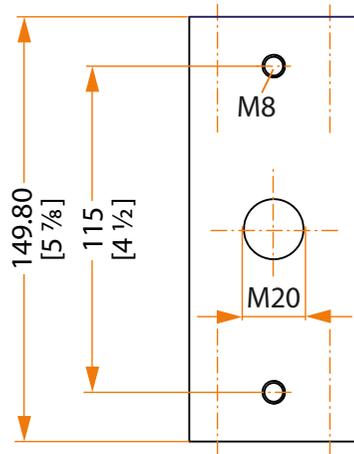
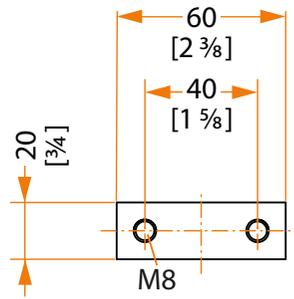
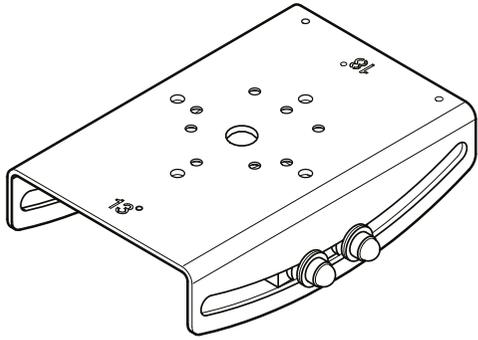
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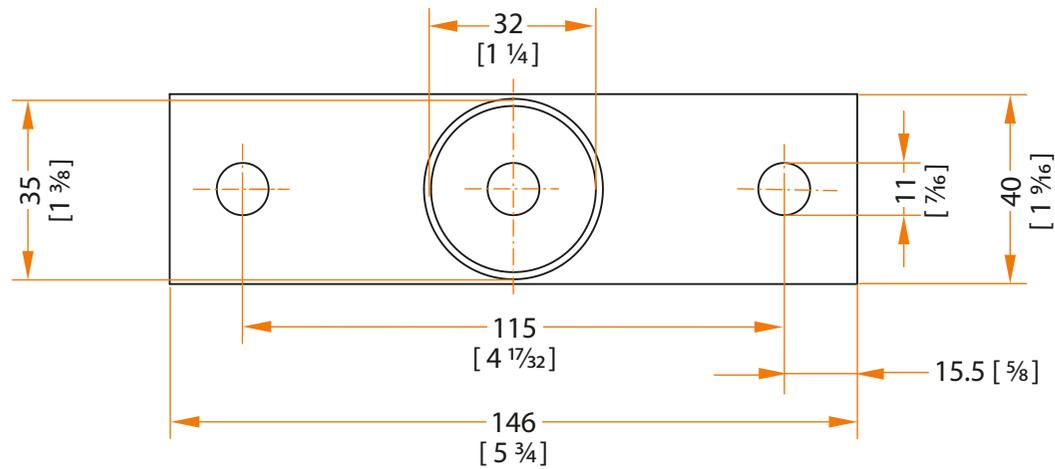
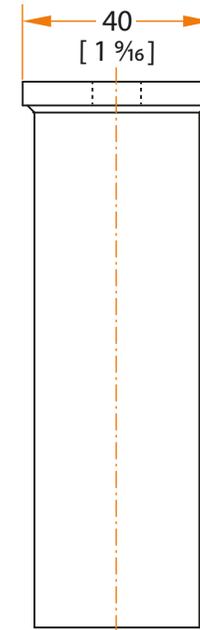
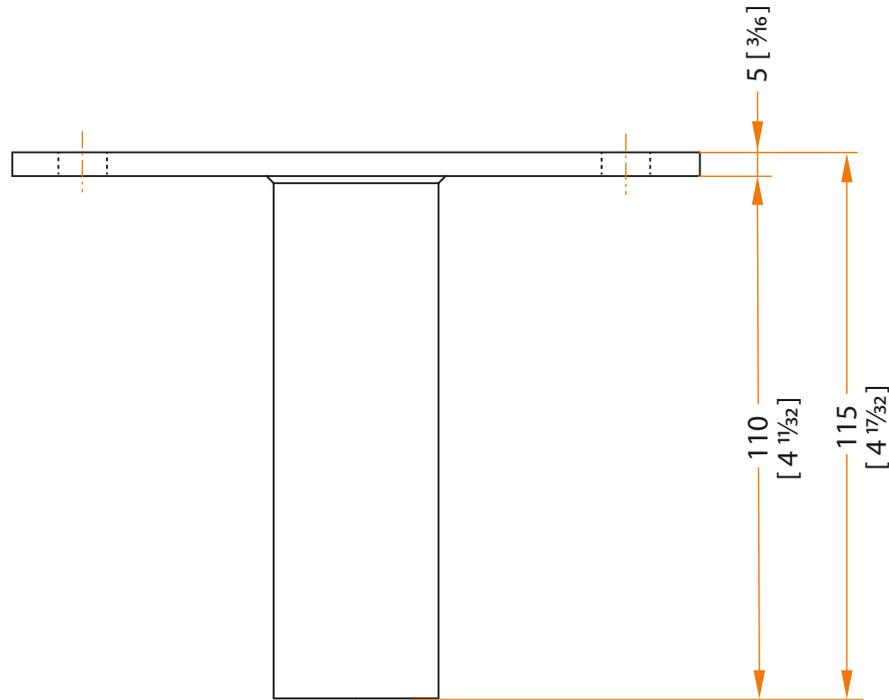
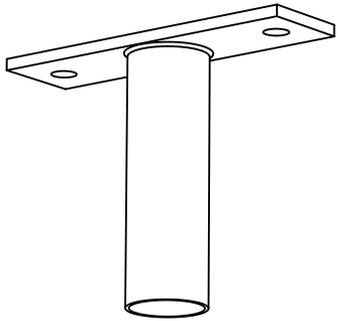
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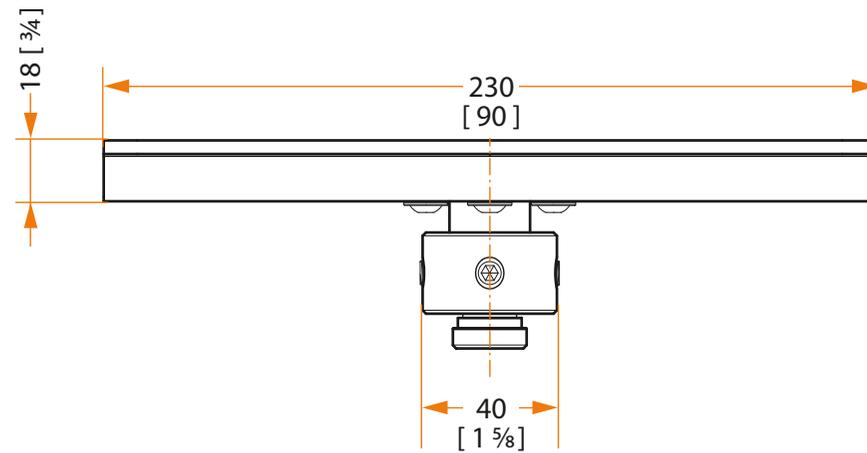
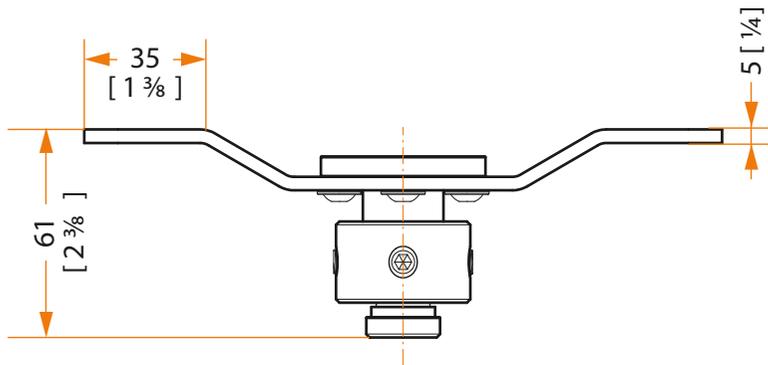
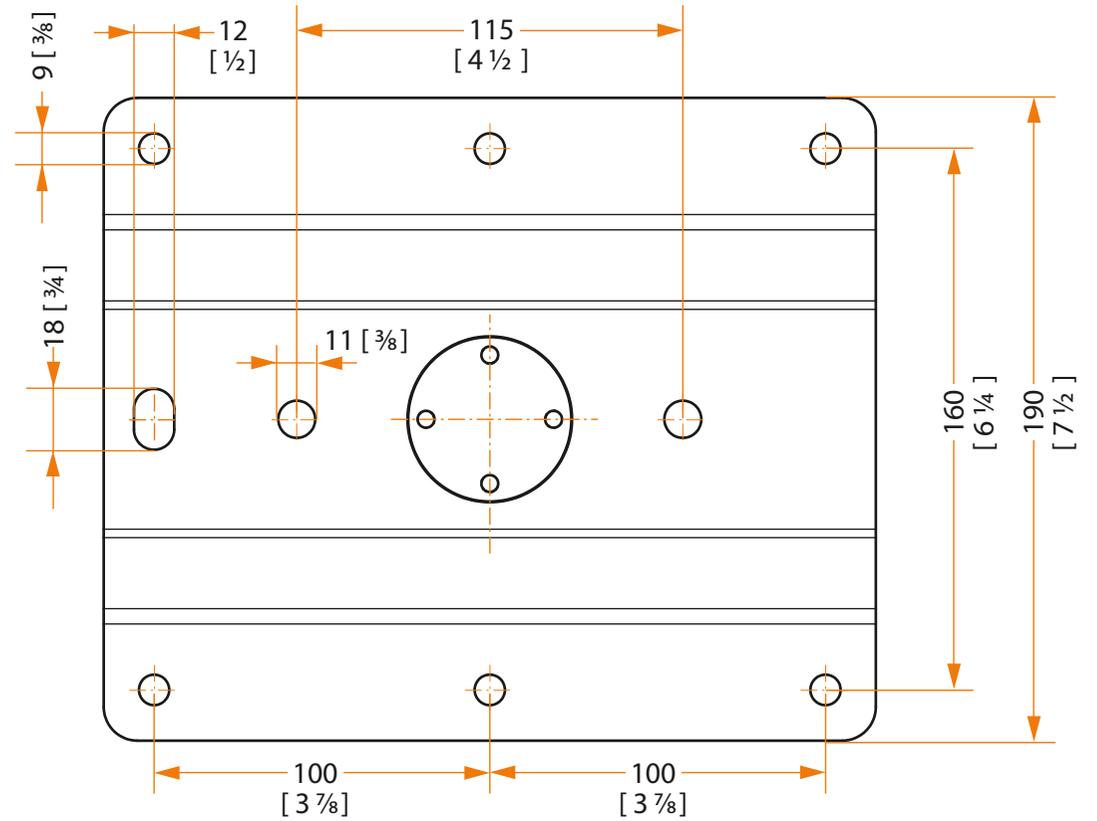
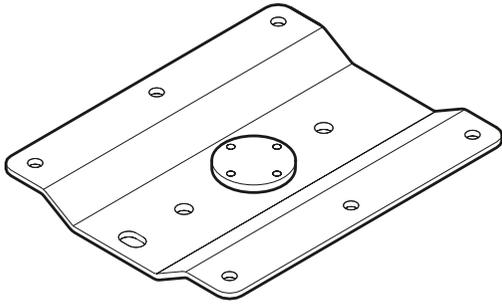


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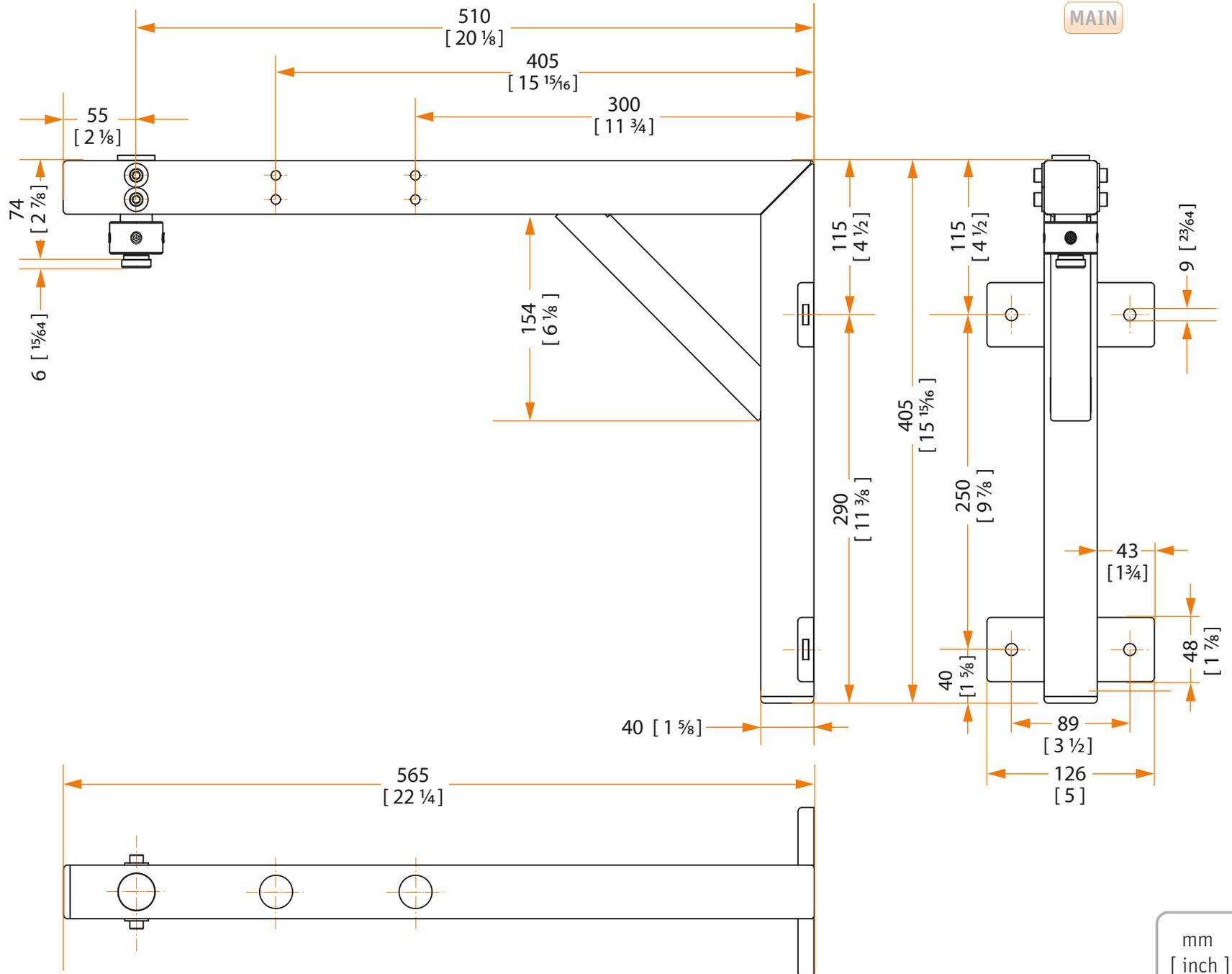
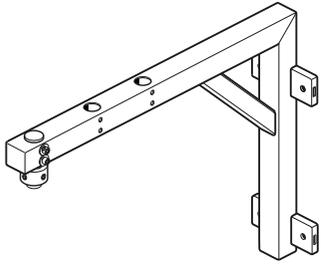


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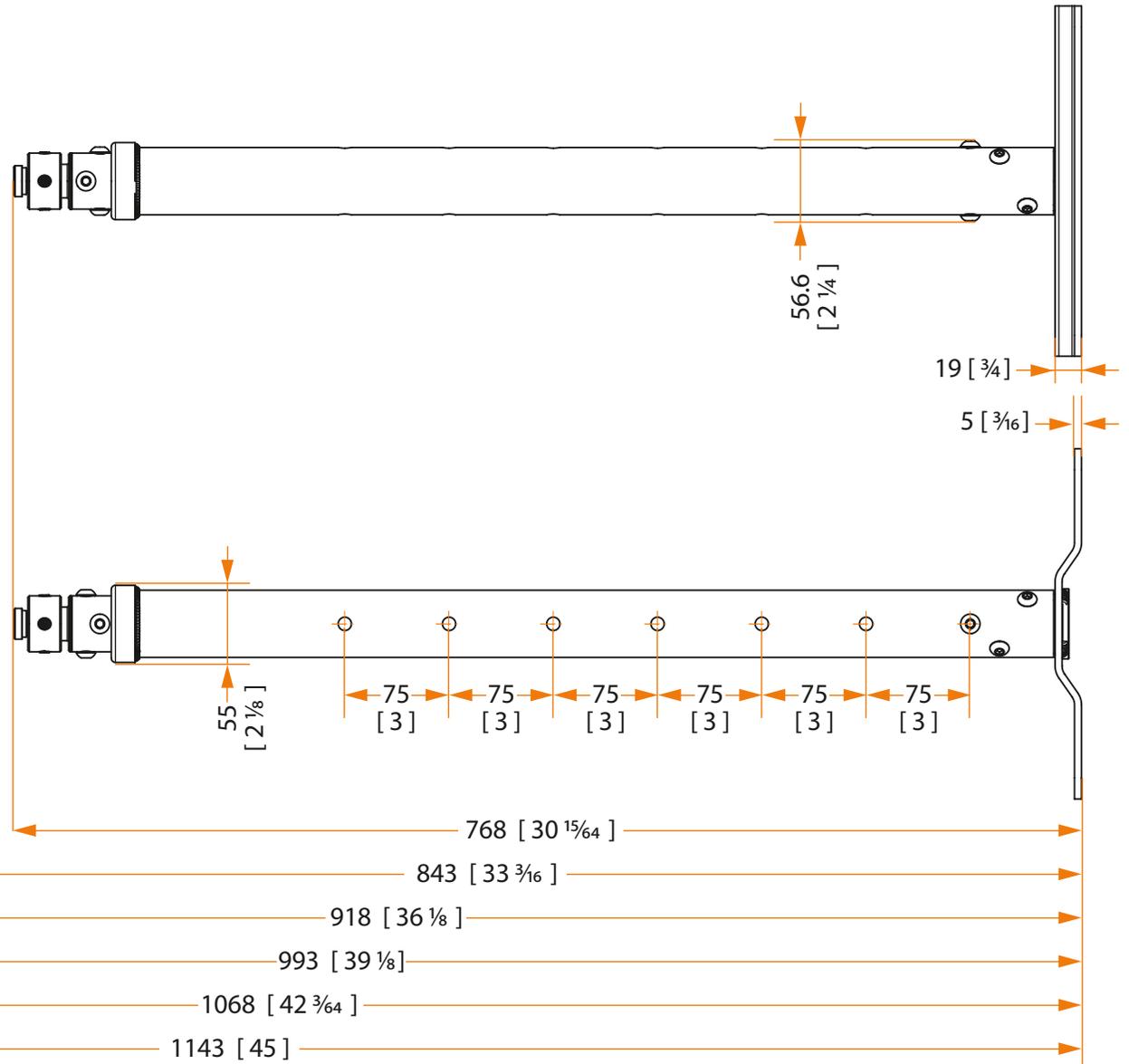
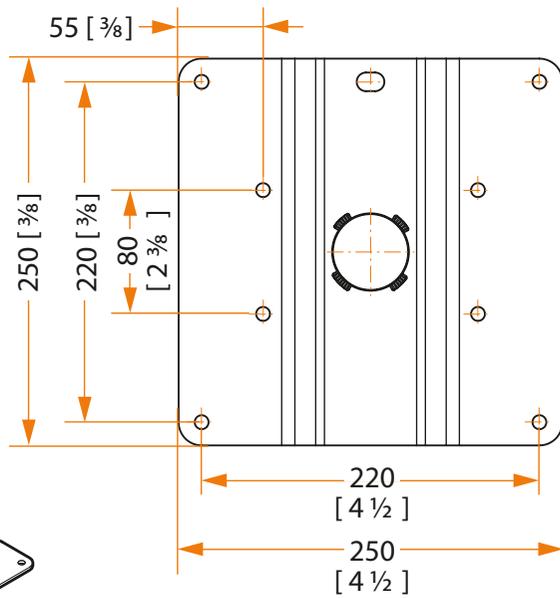
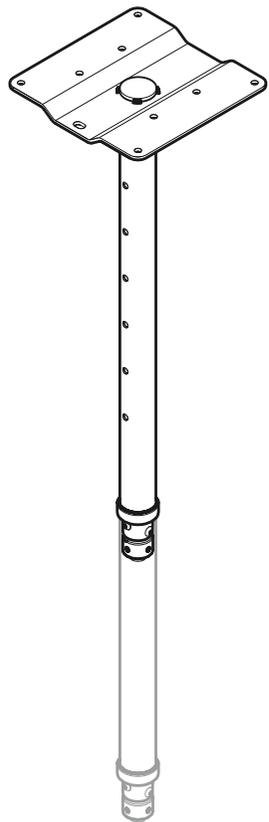
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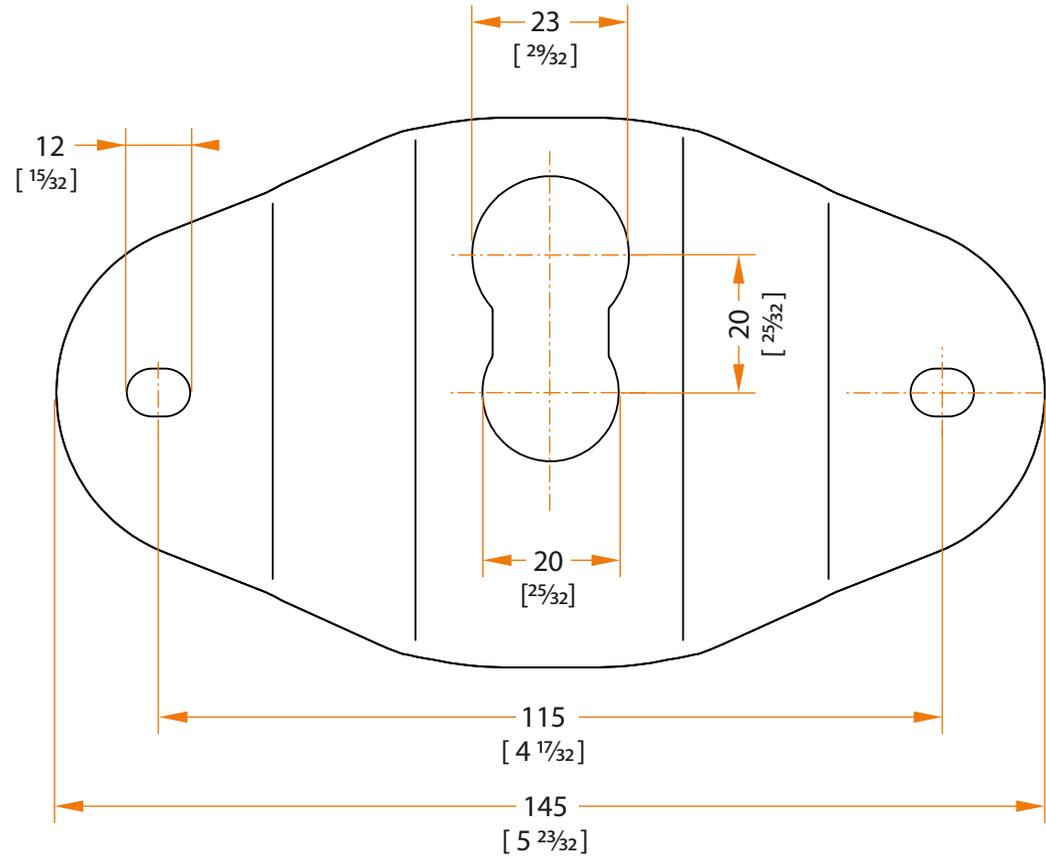
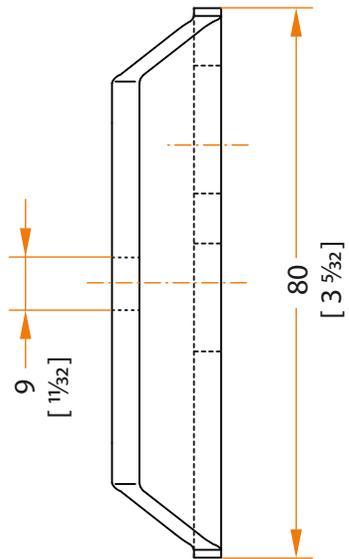
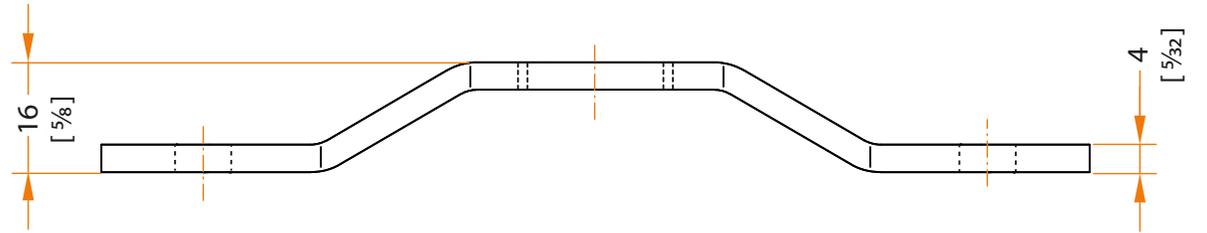
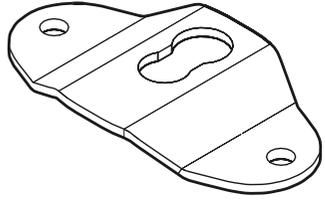
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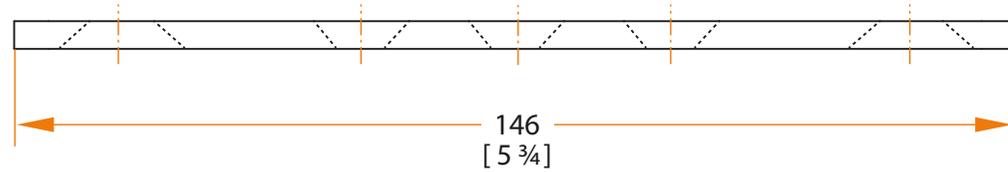
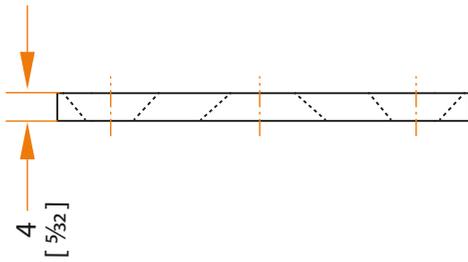
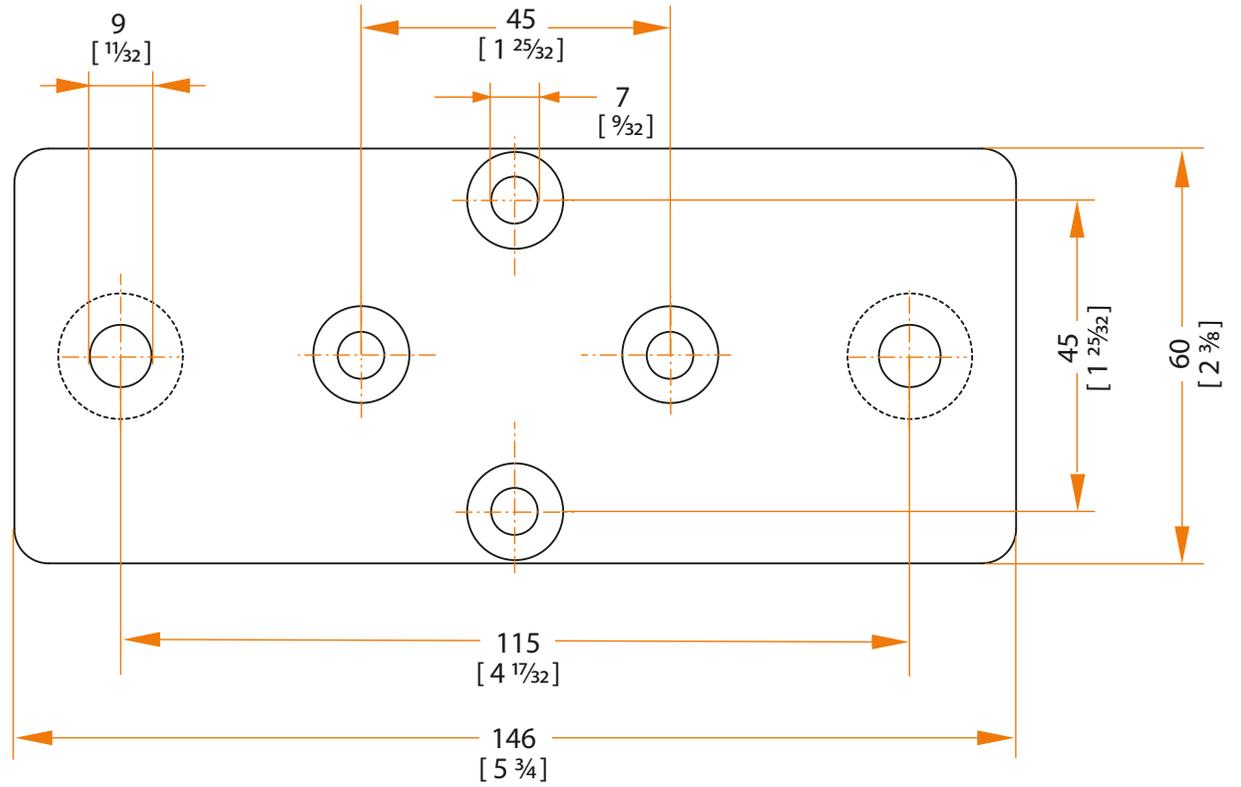
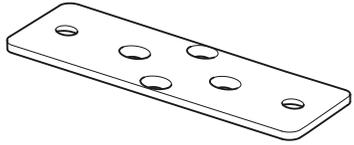


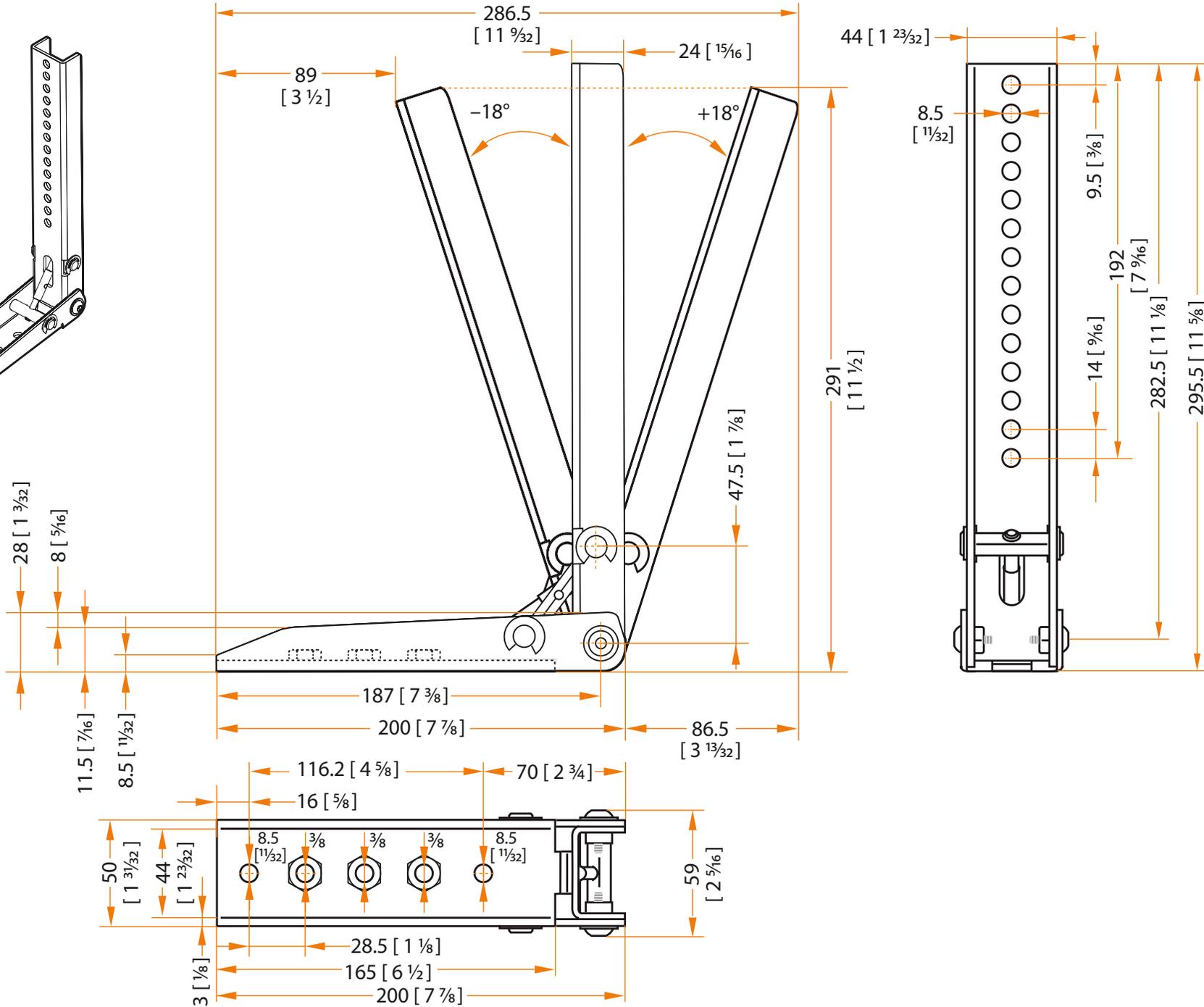
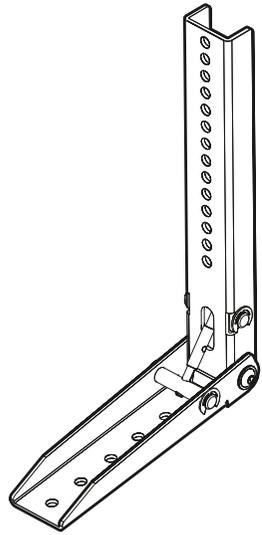
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mm [inch]