



keonn

Modular RFID
Components

AdvanHolder™

Holder for Keonn antennas





- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

AdvanHolder-p11™ is an antenna holder designed especially for Advantenna-p11. With its thin and easy to mount profile, AdvanHolder-p11™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Technical drawing of a camera bracket, showing top and side views with dimensions in inches and millimeters.

Top View Dimensions:

- Overall width: 117 [4,606]
- Overall height: 133 [5,236]
- Central hole diameter: $\phi 4,50$ [0,177]
- Distance from central hole to outer edge (horizontal): 20 [0,787]
- Distance from central hole to outer edge (vertical): 20 [0,787]
- Four mounting holes, each labeled M3 (x4).

Side View Dimensions:

- Overall height: 25 [0,984]

Notes:

- h BSW 1/4"-20 (likely referring to the central hole)
- Typically in camera (likely referring to the central hole)

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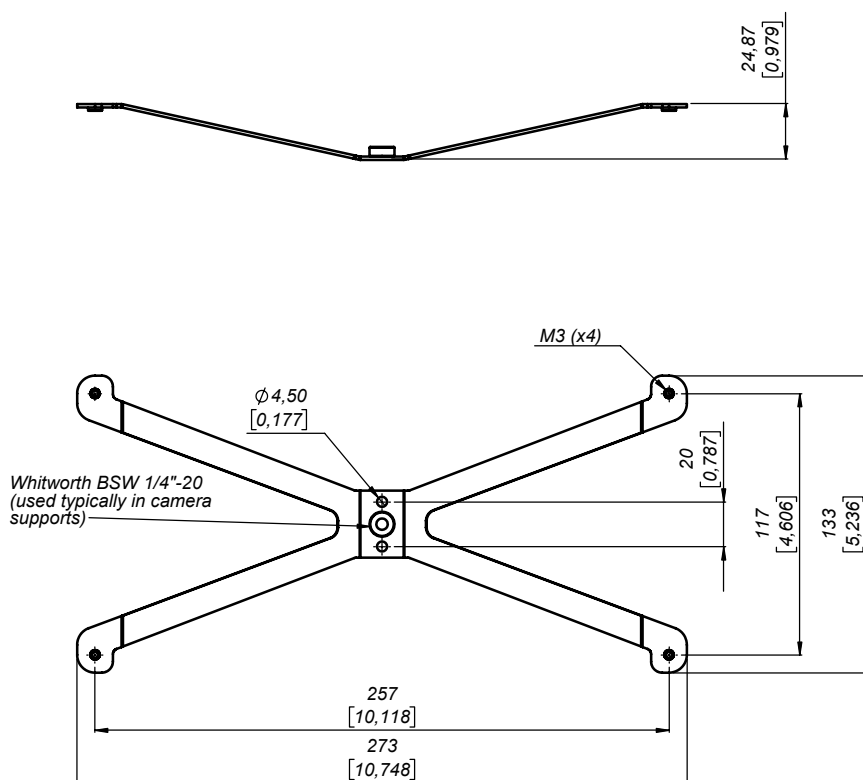
Benefits:

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

Product overview

AdvanHolder-p12™ is an antenna holder designed especially for Advantenna-p12. With its thin and easy to mount profile, AdvanHolder-p12™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Mechanical specifications (in millimeters)



Units in millimeters and [inches]

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

AdvanHolder-p13™ is an antenna holder designed especially for Advantenna-p13. With its thin and easy to mount profile, AdvanHolder-p13™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Technical drawing of a camera support bracket, showing top and side views with dimensions in millimeters (mm) and inches (in).

Top View Dimensions:

- Overall width: 397 mm [15,630]
- Overall height: 117 mm [4,606]
- Distance from center to mounting holes: 413 mm [16,260]
- Mounting hole diameter: $\Phi 4,50$ [0,177]
- Mounting hole spacing: 20 mm [0,787]
- Mounting hole type: M3 (x4)

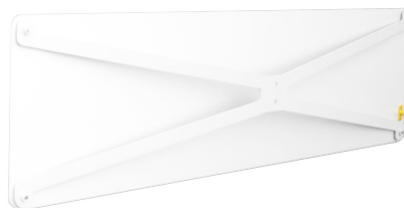
Side View Dimensions:

- Overall height: 25 mm [0,984]

Notes:

- Whitworth BSW 1/4"-20 (used typically in camera supports)

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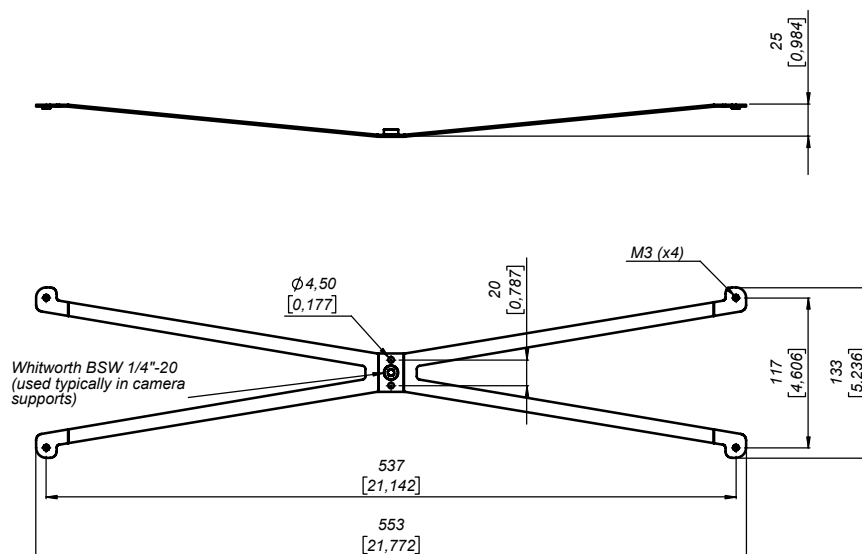
Benefits:

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

Product overview

AdvanHolder-p14™ is an antenna holder designed especially for Advantenna-p14. With its thin and easy to mount profile, AdvanHolder-p14™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Mechanical specifications (in millimeters)



Units in millimeters and [inches]



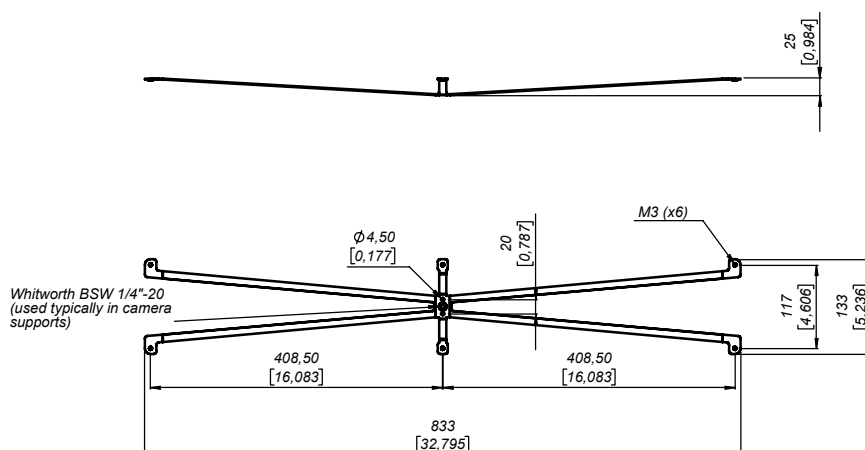
Benefits:

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

Product overview

AdvanHolder-p16™ is an antenna holder designed especially for Advantenna-p16. With its thin and easy to mount profile, AdvanHolder-p16™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Mechanical specifications (in millimeters)



Units in millimeters and [inches]



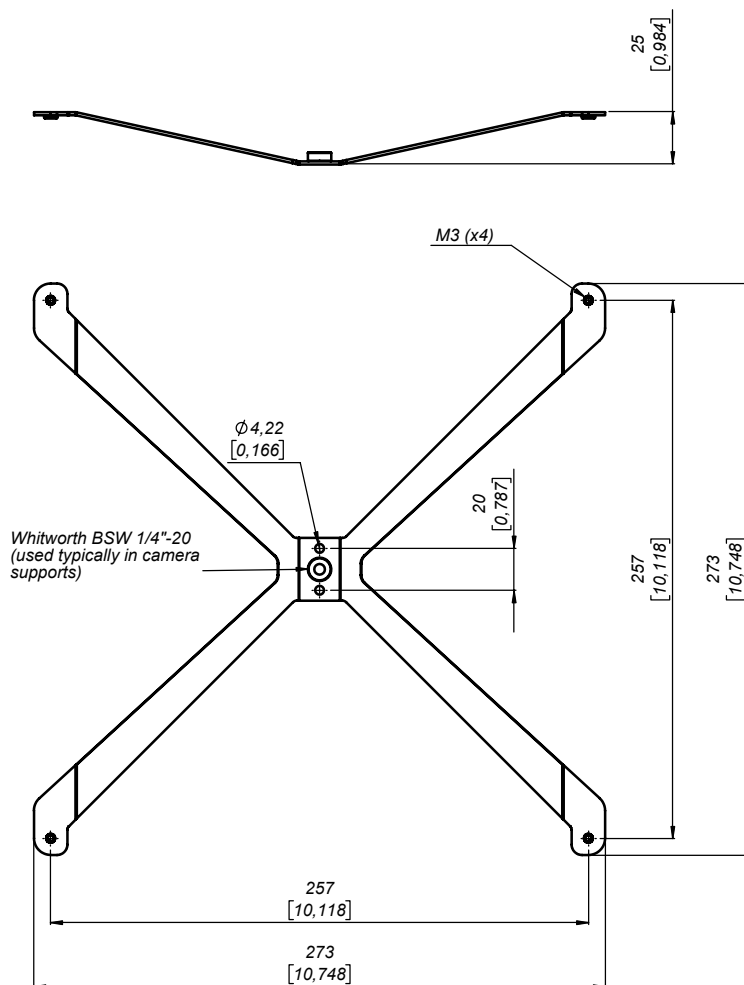
Benefits:

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

Product overview

AdvanHolder-p22™ is an antenna holder designed especially for Advantenna-p22. With its thin and easy to mount profile, AdvanHolder-p22™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Mechanical specifications (in millimeters)



Units in millimeters and [inches]



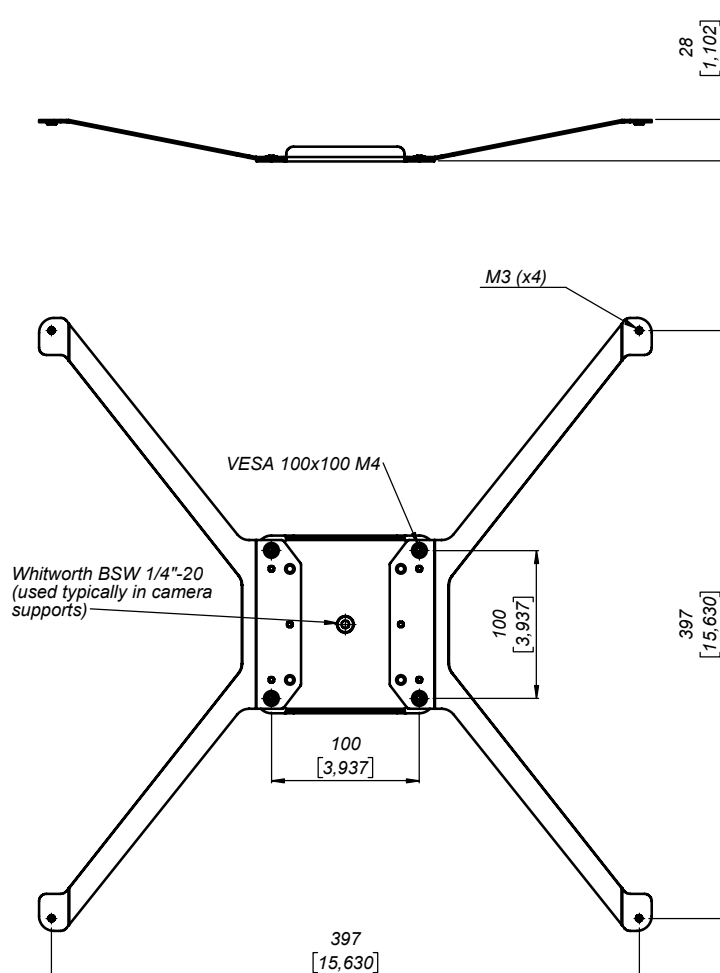
Benefits:

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

Product overview

AdvanHolder-p33™ is an antenna holder designed especially for Advantenna-p33. With its thin and easy to mount profile, AdvanHolder-p33™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Mechanical specifications (in millimeters)



Units in millimeters and [inches]



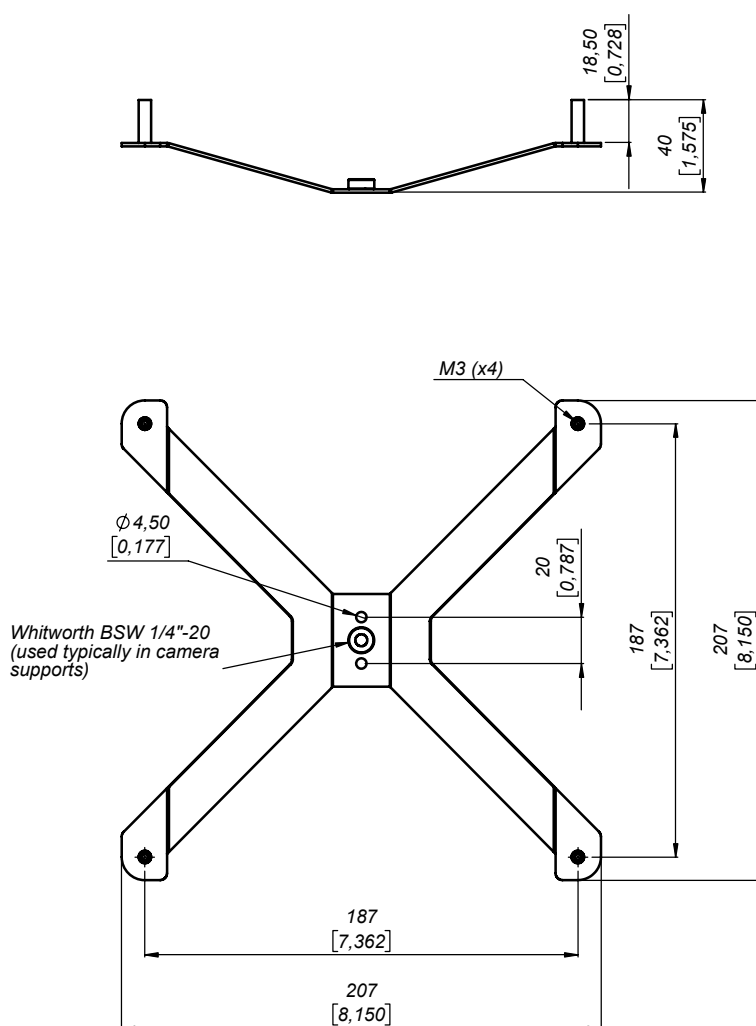
Benefits:

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

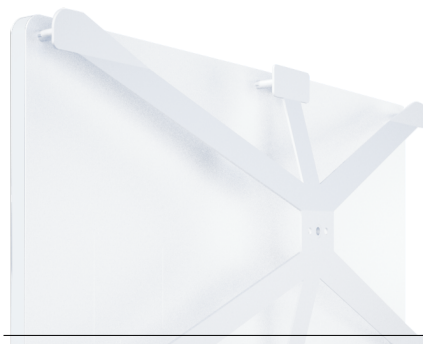
Product overview

AdvanHolder-SP11™ is an antenna holder designed especially for Advantenna-SP11. With its thin and easy to mount profile, AdvanHolder-SP11™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Mechanical specifications (in millimeters)



Units in millimeters and [inches]



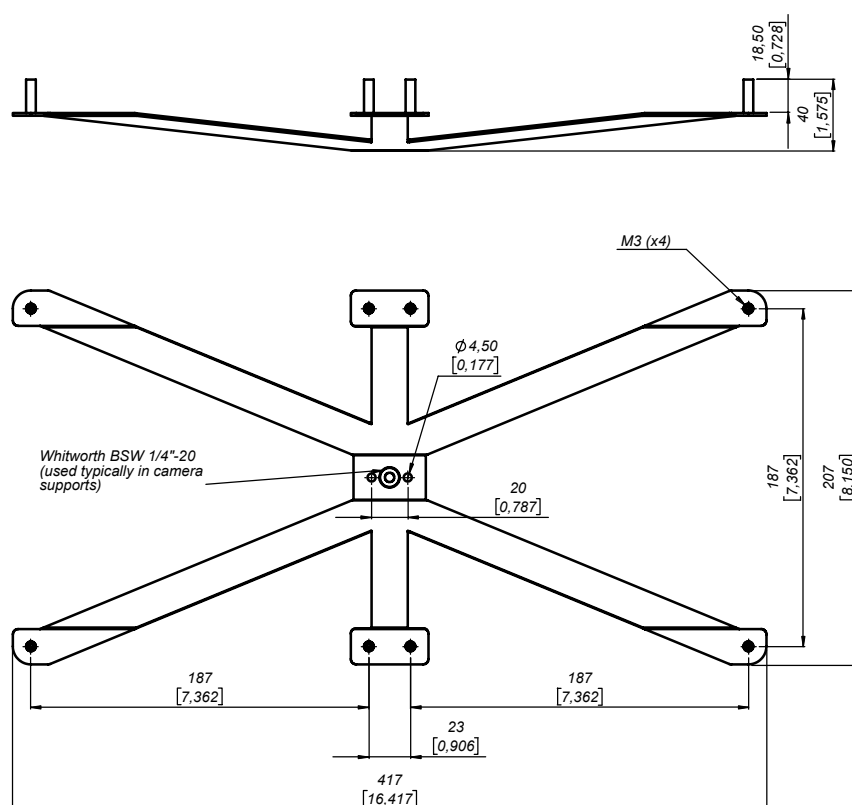
Benefits:

- Very thin
- Very light
- Easy to mount
- Reduces the time and costs of installation

Product overview

AdvanHolder-SP12™ is an antenna holder designed especially for Advantenna-SP12. With its thin and easy to mount profile, AdvanHolder-SP12™ offers a new level of comfort in areas previously difficult to accommodate an antenna.

Mechanical specifications (in millimeters)



Units in millimeters and [inches]



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