



www.dekkercameramasten.nl



EXCELLENT PRICE/
QUALITY RATIO



EASY TO HANDLE,
SIMPLE TO INSTALL
YOURSELF OR USE OUR
INSTALLATION SERVICE



SUSTAINABLE
ALTERNATIVE
TO STEEL
CAMERA POLES



DELIVERY TIME
STANDARD MASTS
3-5 WORKING DAYS



ANY RAL COLOR
POSSIBLE

Delivery throughout Europe



Tilting camera poles	2,5 and 3 meters Ø70mm		• 2
Tilting camera poles	3 · 3,5 · 4 and 4,5 meters Ø90mm		• 3
Tilting camera poles square	3 · 3,5 and 4 meters 12x12cm		• 4
Tilting camera poles woodstructure	3 · 3,5 and 4 meters Ø90mm		• 5
Tilting camera poles round tapered with inspection door	4,5 · 5 · 5,5 and 6 meters		• 6
Fixed camera poles round tapered with inspection door	3 · 3,5 · 4 · 4,5 · 5 meters above ground level		• 7
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Extra ordering convenience? Order via our website!

If you create an account and send us an email, we will convert your account to a reseller account.

Your advantage:

- ✓ You order wherever and whenever it suits you
- ✓ You immediately see the correct resale prices
 - Convenient when you need to issue a quotation. The correct purchase prices at your fingertips right away!
- ✓ White-label delivery to your customer's address? No problem!
- ✓ Include a reference for the invoice? No problem!
- ✓ Pay on invoice? No problem!
- ✓ You see additional information: price lists, technical drawings, wind load calculations
- ✓ Use our installation service
(see also page 13)



Example:

3 meters Ø70mm white RAL 9010

tilting anchor, anti-climb bracket

POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 3mm, alloy: DIN Standard 1748 = AlMgSi 0.7; EN Standard = AW-6005A, hardness: DIN Standard 1748 = F27.

Weight mast profile + tilting base:
2.5 meters approx. 10 kilos
3 meters approx. 11 kilos

TILTING ANCHOR SPECIFICATIONS

Triangular footplate. Threaded rod M16, center-to-center distance 200 mm, there is a Ø 52mm hole in the footplate through which the cables can be pulled, length of the sides of the footplate: 27 cm.



TILTING CAMERA POLES

2,5 and 3 meters Ø70mm

- With adjustable tilting anchor with triangular footplate.
- Optional: anti-climb bracket.
- Optional: anti-climb bracket in the same color as the pole profile.

AVAILABLE IN:

- WHITE RAL 9010
- SILVER ANODE
- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

VIEW ON
OUR WEBSITE



VIEW THE
INSTALLATION
INSTRUCTIONS



TILTING
ANCHOR WITH
TRIANGULAR
FOOTPLATE

Ø70



OPTIONAL

✓ Easy to install yourself or use our installation service

For current prices, see www.dekkercameramasten.nl.

Short delivery times (3-5 working days) (for current delivery times, see our website) // Want to save costs? All poles are easy to install yourself! View our installation instructions (PDF) or videos // Extra convenience? We can also install for you.

White label delivery to your customer's address is possible.



Example:

4,5 meters Ø90mm

white RAL 901

tilting anchor

POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 3mm, alloy: DIN Standard 1748 = AlMgSi 0.7; EN Standard = AW-6005A, hardness: DIN Standard 1748 = F27.

Weight mast profile + tilting base:
3 meters approx. 18 kilos
3,5 meters approx. 19 kilos
4 meters approx. 20 kilos
4,5 meters approx. 21 kilos

TILTING ANCHOR SPECIFICATIONS

Square footplate. Threaded rod M16, extra-long anchor tube (4mm thick, 60cm long) center-to-center distance 200 mm, there is a Ø 52mm hole in the footplate through which the cables can be pulled, length of the sides of the footplate: 30 cm.



TILTING CAMERA POLES

3 · 3,5 · 4 and 4,5 meters Ø90mm

- With adjustable reinforced tilting anchor with square footplate.
- Optional: anti-climb bracket.
- Optional : lockable base.
- Optional: twin fixed camera bracket.
- Optional: footplate of tilting anchor/ anti-climb bracket/ lockable base/ twin fixed camera bracket in the same color as the pole profile.
- Optional: ground socket (for easy installation without using concrete).

AVAILABLE IN:

- WHITE RAL 9010
- SILVER ANODE
- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

VIEW ON
OUR WEBSITE



TILTING
ANCHOR WITH
SQUARE
FOOTPLATE

Ø90



OPTIONAL



OPTIONAL



OPTIONAL



OPTIONAL

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POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 2.5mm, alloy: EN Standard = AW-6060 T66.

Weight mast profile + tilting base:
3 meters approx. 20 kilos
3,5 meters approx. 21.5 kilos
4 meters approx. 23.5 kilos

If the version with inspection door is selected: the bottom of the door is located at 110cm from the bottom of the pole. The door itself is 85x200mm; it is supplied with a lock and 2 keys.

TILTING ANCHOR SPECIFICATIONS

Square footplate. Threaded rod M16, extra-long anchor tube (4mm thick, 60cm long) center-to-center distance 200 mm, there is a Ø 52mm hole in the footplate through which the cables can be pulled, length of the sides of the footplate: 30 cm.

Example:

3,5 meters square 12x12cm

black RAL 9005, tilting anchor

TILTING CAMERA POLES SQUARE

3 · 3,5 and 4 meters 12x12cm

- With adjustable reinforced tilting anchor with square footplate.
- Black RAL 9005 or RAL color of choice, the footplate of the tilting anchor is coated in the same color as the pole profile.
- Mount your camera directly flat on the pole.
- Optional: inspection door.
- Optional: lockable base.
- Optional: ground socket (for easy installation without using concrete).

TILTING
ANCHOR WITH
SQUARE
FOOTPLATE

SQUARE
12x12
cm

OPTIONAL

OPTIONAL

OPTIONAL

AVAILABLE IN:

- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

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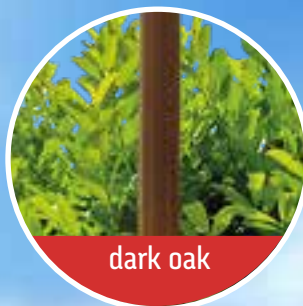
White label delivery to your customer's address is possible.



Example:

4 meters Ø90mm light oak,

tilting anchor



dark oak



light oak

POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 3mm, alloy: DIN Standard 1748 = AlMgSi 0.7; EN Standard = AW-6005A, hardness: DIN Standard 1748 = F27.

Weight mast profile + tilting base:
3 meters approx. 18 kilos
3,5 meters approx. 19 kilos
4 meters approx. 20 kilos
4,5 meters approx. 21 kilos

TILTING ANCHOR SPECIFICATIONS

Square footplate. Threaded rod M16, extra-long anchor tube (4mm thick, 60cm long) center-to-center distance 200 mm, there is a Ø 52mm hole in the footplate through which the cables can be pulled, length of the sides of the footplate: 30 cm.



AVAILABLE IN:

- LIGHT OAK
- DARK OAK

VIEW ON
OUR WEBSITE



TILTING CAMERA POLES WOOD STRUCTURE

3 · 3,5 and 4 meters Ø90mm

- With adjustable reinforced tilting anchor with square footplate.
- Optional: anti-climb bracket (black, galvanized steel or RAL color of your choice).
- Optional : lockable base (black, galvanized steel or RAL color of your choice).
- Footplate of tilting anchor black, galvanized steel or RAL color of your choice..
- Optional: ground socket (for easy installation without using concrete).

TILTING
ANCHOR WITH
SQUARE
FOOTPLATE



OPTIONAL



OPTIONAL



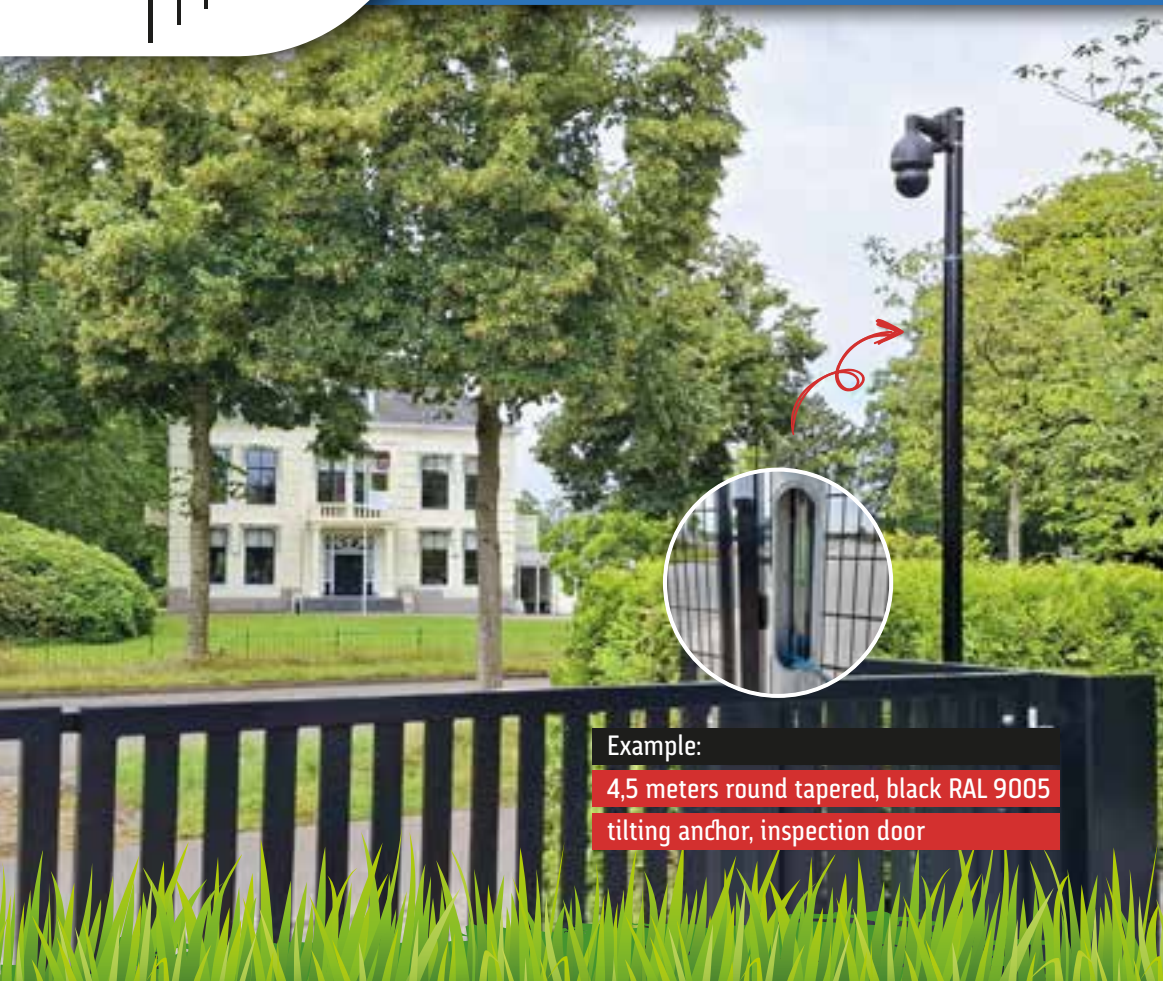
OPTIONAL

✓ Easy to install yourself or use our installation service

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Example:

4,5 meters round tapered, black RAL 9005
tilting anchor, inspection door

TILTING CAMERA POLES ROUND TAPERED

4,5 · 5 · 5,5 and 6 meters

- With adjustable reinforced tilting anchor with square footplate.
- Optional: anti-climb bracket.
- Optional : lockable base.
- Optional: twin fixed camera bracket.
- With inspection door.
- Optional: footplate of tilting anchor/ anti-climb bracket/ lockable base/ twin fixed camera bracket in the same color as the pole profile.
- Optional: ground socket (for easy installation without using concrete).

TILTING
ANCHOR WITH
SQUARE
FOOTPLATE

ROUND
TAPERED
Ø114-90-76

WITH
INSPECTION
DOOR



OPTIONAL



OPTIONAL



OPTIONAL

POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 3mm, alloy: EN Standard = AW-6060 T66, complies with standard EN 40-6: 2002.

Bottom of inspection door starts at 130cm (4.5 meters by 80cm), the door itself is 50cm high and 8.5cm wide.

TILTING ANCHOR SPECIFICATIONS

Square footplate. Threaded rod M16, extra-long anchor tube (4mm thick, 60cm long) center-to-center distance 200 mm, there is a Ø 52mm hole in the footplate through which the cables can be pulled, length of the sides of the footplate: 30 cm.



AVAILABLE IN:

- BRUSHED ALUMINIUM
- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

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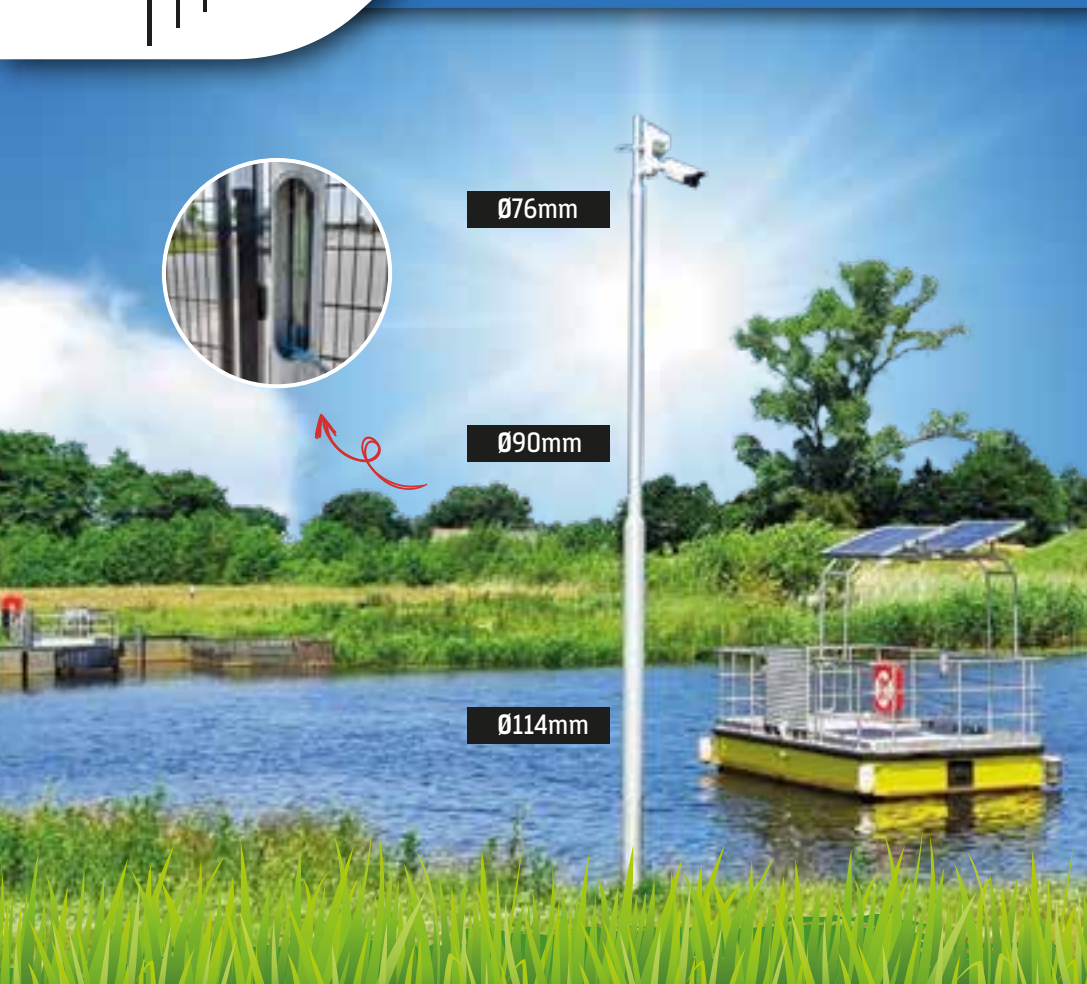


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POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 3mm, alloy: EN Standard = AW-6060 T66, complies with standard EN 40-6: 2002.

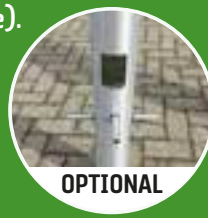
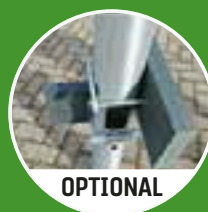
Bottom of inspection door starts at 80cm above ground level (4 meters at 30cm), the door itself is 50cm high and 8.5cm wide.

In the underground section of the pole, there is a cable entry hole/ conduit. This starts at 50cm from the bottom of the pole. It is an oval entry hole measuring 6cm by 10cm.

FIXED CAMERA POLES ROUND TAPERED

3 · 3,5 · 4 · 4,5 and 5 meters above ground level

- Optional: anti-climb bracket.
- Optional: twin fixed camera bracket.
- With inspection door.
- Optional: set of 2 stabilizing blocks/ set of 2 ground anchor pins.
- Optional: anti-climb bracket/ twin fixed camera bracket in the same color as the pole profile.
- Optional: ground socket (for easy installation without using concrete).



AVAILABLE IN:

- BRUSHED ALUMINIUM
- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

VIEW ON
OUR WEBSITE



✓ Easy to install yourself or use our installation service

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7 • White label delivery to your customer's address is possible.



POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 2.5mm, alloy: EN Standard = AW-6060 T66.

If the version with inspection door is selected: the bottom of the door is located at 190cm from the bottom of the pole, so at 110cm above ground level. The door itself is 85x200mm; it is supplied with a lock and 2 keys.

In the underground section of the pole, there is a cable entry hole/conduit. This starts at 50cm from the bottom of the pole. It is an oval entry hole measuring 6cm by 10cm.

FIXED CAMERA POLES SQUARE

3 · 3,5 · 4 and 4,5 meters above ground level

- Black RAL 9005 or RAL color of choice.
- Mount your camera directly flat on the pole.
- Optional: inspection door.
- Optional: set of 2 stabilizing blocks.

AVAILABLE IN:

- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

VIEW ON
OUR WEBSITE



SQUARE
12x12cm



OPTIONAL



OPTIONAL

✓ Easy to install yourself or use our installation service

For current prices, see www.dekkercameramasten.nl.

Short delivery times (3-5 working days) (for current delivery times, see our website) // Want to save costs? All poles are easy to install yourself! View our installation instructions (PDF) or videos // Extra convenience? We can also install for you.

White label delivery to your customer's address is possible.

CAMERA POLES / SECUTOWER



OPTIONAL



OPTIONAL



Ø90

WALL MOUNTED CAMERA POLES

2 · 3 and 4 meters Ø90mm

- Optional: anti-climb bracket.
- Optional: twin fixed camera bracket.
- Optional: anti-climb bracket/ twin fixed camera bracket/ wall brackets in the same color as the pole profile.

POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 3mm, alloy: DIN Standard 1748 = AlMgSi 0.7; EN Standard = AW-6005A, hardness: DIN Standard 1748 = F27.

SPECIFICATION WALL BRACKETS

Length of the sides: 18cm.
Center-to-center distance of the 2 holes in each bracket: 11cm. Holes Ø15.8mm.

AVAILABLE IN:

- WHITE RAL 9010
- SILVER ANODE
- BLACK RAL 9005

VIEW ON
OUR WEBSITE



SPECIFICATIONS SECUTOWER

Total height: approx. 1450mm.
Cabinet height: approx. 670mm.
Cabinet width: approx. 350mm. Wall thickness: 3mm. Weight: approx. 25 kilos (without built-in equipment)
4x cutout 95x210mm for motioncam.

2x cutout 100x100mm for siren.
Legs: galvanized steel, approx. 780mm long, 40x40mm, equipped with adjustable feet.

AVAILABLE IN:

- ORANGE RAL 2004

VIEW ON
OUR WEBSITE



SECUTOWER

A portable security tower to secure locations where you do not have a power supply, for example event venues, temporary storage locations, and construction sites. We supply the Secutower (excluding equipment). You purchase the AJAX components yourself, for example, and install this equipment yourself. The SECUTOWER is made of aluminium, double-layer powder-coated in RAL 2004. The 4 detachable legs are galvanized steel and equipped with adjustable feet for maximum stability. Suitable for 4x motion cameras and 2x sirens. In our example, we have installed 4x the Ajax Motioncam outdoor PhOD and 2x the Ajax StreetSiren.

✓ Easy to install

For current prices, see www.dekkercameramasten.nl. Short delivery times (3-5 working days) (for current delivery times, see our website).



130 cm



170 cm

SPECIFICATIONS INTERCOM COLUMN

Profile 15x15cm, wall thickness 3mm. Standard equipped with rain cover, front panel 138x298mm, max installation size 112x250mm, panels fitted with countersunk screws with Torx.

Rear panel dimensions 140x600mm, panels fitted with countersunk screws with Torx.

AVAILABLE IN:

- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

VIEW ON
OUR WEBSITE



INTERCOM COLUMNS

1,3 · 1,7 and 2,3 meters

130cm: This column is intended for use at barriers or gates where the visitor must report via an intercom and is seated in a car. Naturally, the visitor does not need to get out.

170cm: This column is intended for use at barriers or gates where the visitor must report via an intercom and arrives on foot or by bicycle.

230cm: This column features a dual intercom option and is intended for use at barriers or gates where trucks as well as passenger cars must report via an intercom and the driver remains seated in the vehicle. Naturally, the visitor does not need to get out. This column has a double front panel, both naturally equipped with a rain cover.



FOUNDATION SLEEVE

Specifications foundation sleeve:

Concealed mounting, tube not visible. Galvanized steel. Rear side is open (U-profile with folded edges), total height of tube is 800mm, of which 30 above ground level and 50 below ground level, tube weight: 8,5 kg, the ground section contains 3 pass-through holes for Ø70mm cabling.



FLAT MOUNTING BASE

Specifications flat mounting base:

Galvanized steel. Height is 300mm, base plate is 250x250mm. Center-to-center hole spacing is 200mm. Mounting holes are Ø17,5mm. Weight is 5,9 kilo. U-profile with folded edges, cable entry is possible via the bottom (bottom is open).



FOUNDATION BASE + FLAT MOUNTING BASE

Specifications foundation base + flat mounting base

Galvanized steel. Weight of top part 5,9 kg, weight of bottom part 11,1 kg. Total weight approximately 17 kg. The base plate is 250x250mm, center-to-center distance of mounting holes is 200mm. Mounting holes are Ø17,5mm. The bottom part contains 3 feed-through holes for cabling Ø70mm.

CAMERA POLE WITH MOVABLE FRAME

3 and 4 meters Ø90mm

- Optional: anti-climb bracket.
- Optional: twin fixed camera bracket.
- Optional: anti-climb bracket/ twin fixed camera bracket in the same color as the pole profile.



Ø90



SPECIFICATIONS FRAME

Galvanized steel, 110x110cm.
Suitable for 4 tiles of 40x60cm.
Includes adjustable feet and tilt
base frame weight (excl. tiles)
approx. 20 kilos.

AVAILABLE IN:

- WHITE RAL 9010
- SILVER ANODE
- BLACK RAL 9005

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OUR WEBSITE



CAMERA POLES WITH MOVABLE ROOF FRAME

1 and 1,5 meters Ø90mm



Ø90

SPECIFICATIONS ROOF FRAME

Galvanized steel 43x72cm, suitable
for 1 tile 40x60cm (or multiple tiles
stacked at your discretion), weight
(excl. tiles) approx. 12 kilos, incl. 2
rubber tiles 40x40x2.5cm for
protection roofing with drainage
studs.

AVAILABLE IN:

- WHITE RAL 9010
- SILVER ANODE
- BLACK RAL 9005

VIEW ON
OUR WEBSITE



CAMERA POLES WITH CONTAINER CLAMPS

4 · 5 and 6 meters Ø60mm

· For standard shipping container.

AVAILABLE IN:

- WHITE RAL 9010
- SILVER ANODE

VIEW ON
OUR WEBSITE



LIGHT POLES/ WI-FI POLES

6 · 7 and 8 meters Ø90mm

VIEW ON
OUR WEBSITE



AVAILABLE IN:

- WHITE RAL 9010
- SILVER ANODE
- BLACK RAL 9005
- RAL COLOR OF YOUR CHOICE

TILTING
ANCHOR WITH
SQUARE
FOOTPLATE

Ø90

POLE SPECIFICATIONS

Extruded profile manufactured from aluminum. Wall thickness 3mm, alloy: DIN Standard 1748 = AlMgSi 0.7; EN Standard = AW-6005A, hardness: DIN Standard 1748 = F27

Weight mast profile + tilting base:
6 meters approx. 25 kilos
7 meters approx. 27 kilos
8 meters approx. 29 kilos

TILTING ANCHOR SPECIFICATIONS

Square base plate. Threaded rod M16, extra-long anchor tube (4mm thick, 60cm long) center-to-center distance 200 mm, there is a Ø 52mm hole in the base plate through which the cables can be pulled, length of the sides of the base plate: 30 cm.

PARTS



Lockable
base



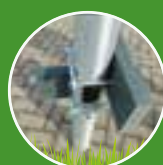
Anti-climb
bracket



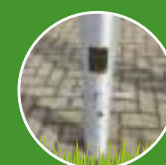
Twin fixed
camera bracket



Stabilizing
blocks



Ground
anchor pins



Ground
socket



✓ Easy to install

For current prices, see www.dekkercameramasten.nl. Short delivery times (3-5 working days) (for current delivery times, see our website). White label delivery to your customer's address is possible.

INSTALLATION SERVICE

Would you prefer to outsource the installation of the camera mast?

No problem, we can also install it for you! We install throughout the Netherlands, Northern Belgium and in Germany at request.

The standard additional lead time for installation by us is approximately 18-24 working days; if faster installation is required, this is always done in consultation.



INSTALLATION
CONDITIONS



OUR PROJECTS





Dekker Cameramasten B.V.

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THE NETHERLANDS // ☎ +31 523 745 800 //

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