

POLYTOUCH®

## FLX21.5

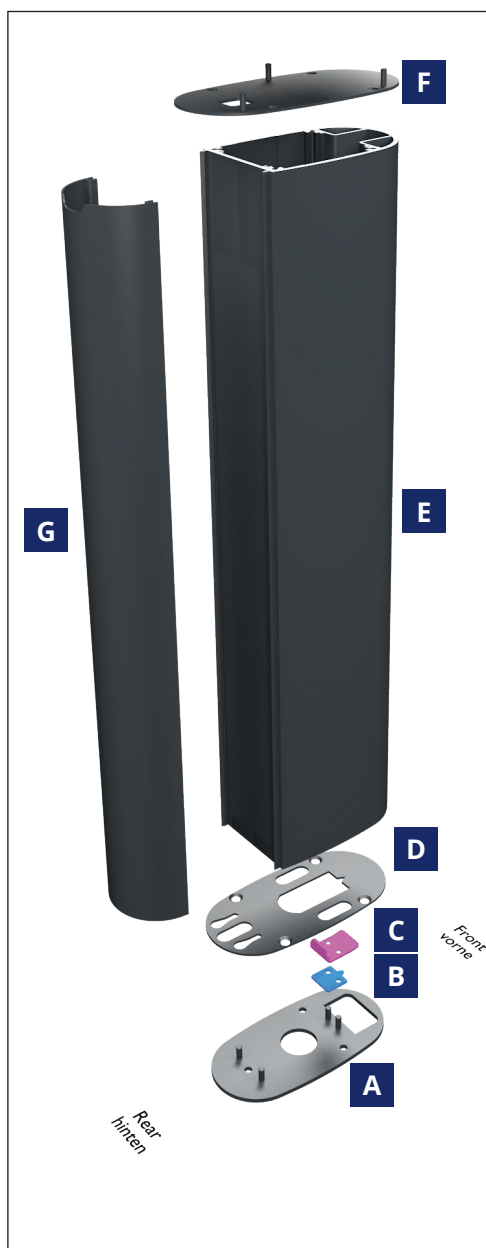
POLYTOUCH®

## NANO

4010070151

# Supplement for Pedestal mounting instructions

### Components pedestal incl. SMALL baseplate



1 x System adapter (F)

1 x Pillar (E)

1 x Rear cover (G)

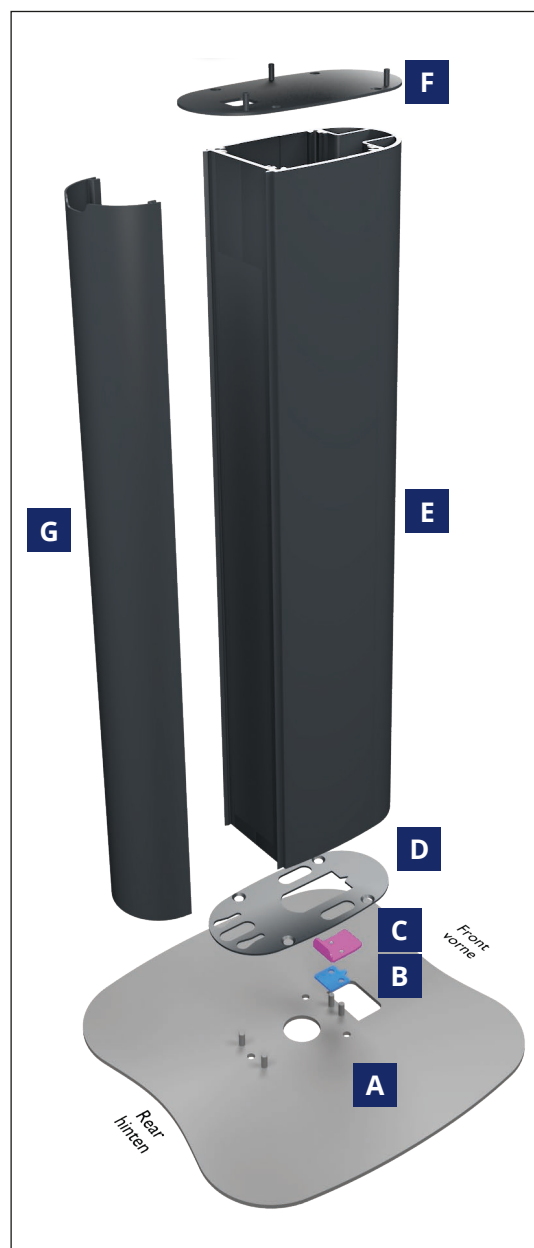
1 x Mounting adapter (D)

1 x Clamping plate (C)

1 x Spacer plate (B)

1 x Baseplate (A)

### Components pedestal incl. LARGE baseplate



#### Fastening material

3 x M6 selflocking nut	4 x Countersunk M8x40 screw	1 x Power cord extension 1.8 m
4 x Countersunk M5x10 screw	4 x M8 selflocking nut	

*Pictures show sample configurations, real product may vary.*

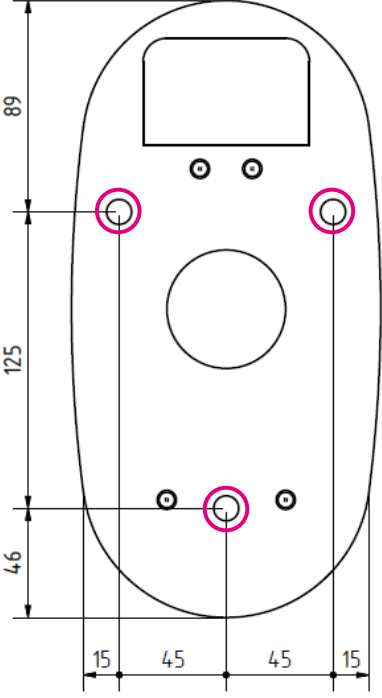
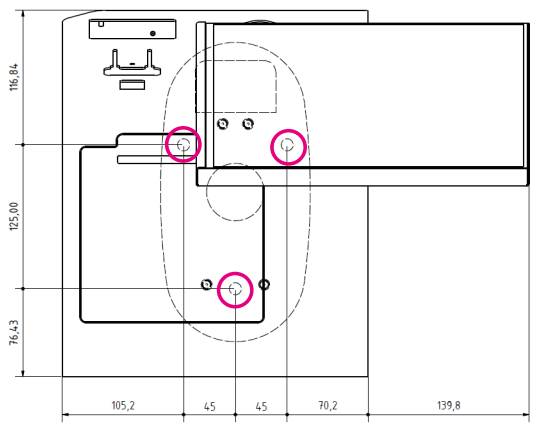
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⚠ CAUTION



- Risk of injury from falling components.
- Keep a safe distance from the device while it is being transported or installed.
  - Make sure that the system is securely fastened.

Step	Action	Figure
1	Break out the spacer plate (B, blue), which comes as part of the mounting adapter. This spacer plate will be needed again later.	
2	Screw on the mounting adapter (D) with the provided countersunk M8 screws (4x) to the <b>bottom</b> of the pillar (E).	
3	Screw on the system adapter (F) with the provided countersunk M5 screws (4x) to the <b>top</b> of the pillar (E).	

Step	Action	Figure
4a	<p><b>SMALL BASEPLATE</b> This base plate is designed to use the system with the column as a <b>bolted option</b>.</p> <p><b>Floor bolting (mandatory):</b> Drill 3 holes for 10 mm screws to mount the baseplate (A) to the floor (the dimensions shown in the illustration are in mm). This is mandatory to prevent the system from tipping over (<b>CAUTION</b>: risk of injury).</p> <p>Screws and dowels are not included in the package as they need to be determined individually to the given floor properties.</p> <p><b>Note:</b> If you have purchased an optional table top accessoire, the orientation of the pillar may change, please refer to the manual in the optional table top accessories.</p>	<p style="text-align: center;"><b>FRONT</b></p>  <p style="text-align: center;"><b>BACK</b></p> <p>The diagram shows an oval-shaped baseplate with three circular bolt holes. The dimensions are as follows: vertical distance from the top edge to the first bolt hole is 89 mm; the distance between the two side bolt holes is 125 mm; the distance from the bottom bolt hole to the bottom edge is 46 mm. Horizontal dimensions from the left edge: 15 mm to the left bolt hole, 45 mm between the side bolt holes, 45 mm between the bottom bolt hole and the center, and 15 mm to the right edge.</p>
5a	<p>Mount the baseplate (A) to the floor with 10 mm screws (drawing shows top view of the system).</p>	<p style="text-align: center;"><b>FRONT</b></p>  <p style="text-align: center;"><b>BACK</b></p> <p>The diagram shows the baseplate mounted on a table top. Vertical dimensions on the left: 116,84 mm from the top edge to the top of the baseplate, 125,00 mm from the top of the baseplate to the bottom bolt hole, and 76,43 mm from the bottom bolt hole to the bottom edge of the table top. Horizontal dimensions at the bottom: 105,2 mm from the left edge to the left bolt hole, 45 mm between the side bolt holes, 45 mm between the bottom bolt hole and the center, 70,2 mm from the center to the right edge of the baseplate, and 139,8 mm from the right edge of the baseplate to the right edge of the table top.</p>

Step	Action	Figure
4b	<p><b>LARGE BASEPLATE</b></p> <p>This baseplate is designed to use the system with the pillar as <b>freestanding option</b> without fixing it to the floor (compliant with DIN EN 62368).</p> <p>It is not mandatory to fix it to the floor, although it is recommended.</p> <p><b>Floor bolting (optional):</b></p> <p>Drill 3 holes for 10mm screws to mount the baseplate to the floor.</p> <p>Screws and dowels are not included in the package as they need to be determined individually to the given floor properties (the dimensions shown in the illustration are in mm).</p>	
5b	<p>The drawing shows the relevant dimensions and distances (top view including the system unit).</p>	
6	<p>Push the spacer plate (B) that you previously put aside onto the 2 threads <b>of the corresponding base plate (small or large)</b> as shown.</p>	
7	<p>Put the clamping plate (C) over the spacer plate (B) into the 2 bolts as shown and screw down both plates with the provided M8 nuts.</p>	

Step	Action	Figure
8	Put the pillar (E) onto the baseplate (A) and push the pillar into the shown direction. Fasten it with the provided M8 nuts (marked).	
9	Position and put the system main unit onto the 3 bolts and fasten it with the provided M6 nuts from the inside of the system.  Wire up the system. Note the cable grommet on the bottom of the system unit. From here you can route the cables either inside the pillar (E) ( <b>only</b> for floor cabling) or inside the rear cover (G) (for standard cabling, free-standing with base plate).  <b>Green=Power</b> <b>Yellow=Ethernet LAN</b>	

Step	Action	Figure
10	<p>Put on the rear cover (G).</p> <p>Note the opening on the cover (marked).</p> <p>For standard wiring, the panel must be turned 180° so that the opening is at the <b>bottom</b>.</p> <p>For floor wiring, the panel can be used as shown in the pictures (opening at top).</p>	

Polytouch Flex 21.5 available pedestal colors\*

Order code	Pillar high	Color
4010074274	750 mm	RAL7016 anthracite grey
4010071867	860 mm	RAL7016 anthracite grey
4010074275	750 mm	RAL9005 jetblack
4010074276	860 mm	RAL9005 jetblack

Polytouch Nano available pedestal colors\*

Order code	Pillar high	Color
4010075426	750 mm	RAL7016 anthracite grey
4010075427	750 mm	RAL9005 jetblack

\*Request customized color at [sales@pyramid.de](mailto:sales@pyramid.de)

Optional accessories

Order code	Description	Color
4010070130	Freestanding baseplate	RAL7016 anthracite grey
4010071868	Freestanding baseplate	RAL9005 jetblack
4010070129	Table top	Glaciar white