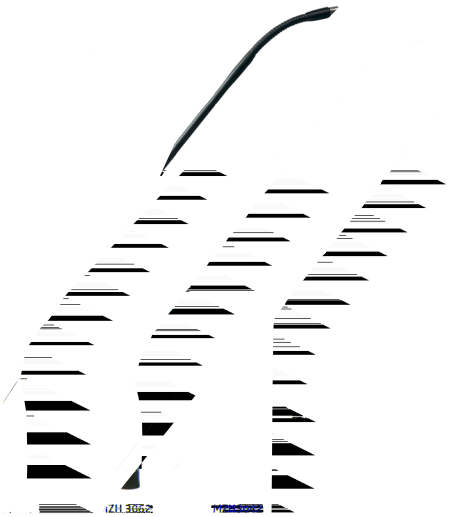
MZH 3042
MZH 3062
MZH 3072 Installed sound goosenecks

FEATURES

- Sturdy and elegant metal gooseneck for unobtrusive miking
- RF shielding against intermodulation from wireless equipment/devices

The MZH 3042, MZH 3062 and MZH 3072 are metal

goosenecks with two flexibl
the ME 34, ME 35 and ME 3
The rugged, matte black goo
with a balanced, floating XL
enabling the microphone to
from 12 – 48 V phantom po



ARCHITECT'S SPECIFICATIONS

The unit shall be streamlined in appearance, with a boom diameter of 8 mm (.31''), an overall length of 40 cm (15.75''), 60 cm (23.6''), or 70 cm (27.5''), and a double bend to facilitate precise positioning. It must also be finished with a durable anti-reflective matte black coating and have a pre-amp housed within its XLR-3 connector housing. The unit must be mountable using a table stand, direct to surface receptacle or via a silent shock mount system. The unit shall accept the ME34, ME35 and ME36 microphone capsules. The unit shall be a Sennheiser MZH 3042. The unit shalle be a MZH 3062. The unit shall be a MZH 3072.

TECHNICAL DATA

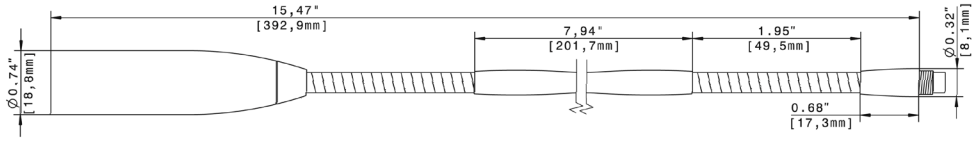
Connection	XLR 3
Phantom Powering	P 12 - P48 V
Coating	matte black
Diameter	6 mm (0.24'')
	8 mm (0.32'')
	8 mm (0.32'')
Length	400 mm (15.75'')
	600 mm (23.62'')
	700 mm (27.56'')
Number of flexible elements	2
Weight (goosenecks)	110g (35 oz.)
	130g (41 oz.)
	135g (43 oz.)
Delivery includes	MZH 3042
	MZH 3062
	MZH 3072

SENNHEISER

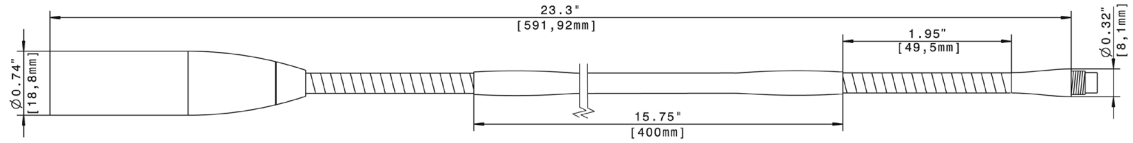
MZH 3042 MZH 3062 MZH 3072 Installed sound goosenecks

DIMENSIONS

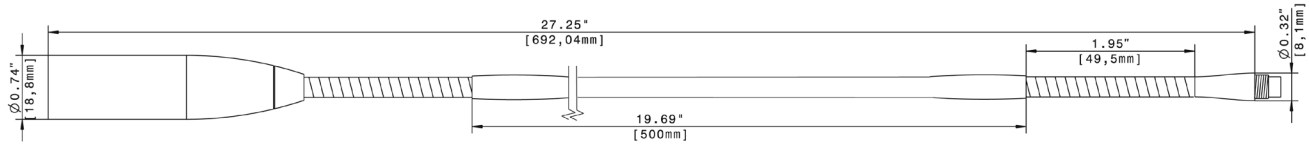
MZH3042



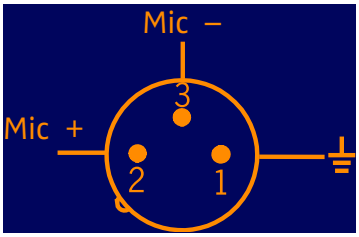
MZH3062



MZH3072



CONNECTIVITY



XLR-3

PRODUCT VARIANTS

MZH 3042, black	Cat. No. 009384
MZH 3062, black	Cat. No. 500652
MZH 3072, black	Cat. No. 500653
MZH 3042 NX, Nextel grey	Cat. No. 500811
MZH 3062 NX, Nextel grey	Cat. No. 500812
MZH 3072 NX, Nextel grey	Cat. No. 500813

RECOMMENDED ACCESSORIES

MZT 30, installation XLR3F connector	Cat. No. 005085
MZS 31, shockmount	Cat. No. 005087
MZTX 31 PTT, tablestand (with push-to-talk)	Cat. No. 500457
MZFS 80, floorstand	Cat. No. 500651

Contact your local Service Partner:

Sennheiser electronic GmbH & Co. KG
Am Labor 1, 30900 Wedemark, Germany
www.sennheiser.com

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