

VINGTOR STENTOFON

Turbine SIP Video Station Mounting Manual

1 Turbine SIP Video Stations

This document specifies the dimensions, mounting procedure, and camera field of view of the Turbine SIP Video Stations. **Zenitel takes no responsibility for damages caused by improper or inadequate mounting.** The Turbine Video series comprises the following stations & accessories:

ITEM NUMBER	TYPE	ITEM NAME
1008215020	TCIV-2SIP	Turbine SIP Video - stainless steel front plate
1008215030	TCIV-3SIP	Turbine SIP Video - thermoplastic front plate
1008215060	TCIV-6SIP	Turbine SIP Video - thermoplastic front plate with PMOLED display
1008140010	TA-1	Turbine On-Wall Back Box
1008140020	TA-2	Turbine Flush Mount 2-Gang Double-Depth Back Box
1008140050	TA-5	Turbine Bracket for Flush Mount Back Box



TCIV-2SIP

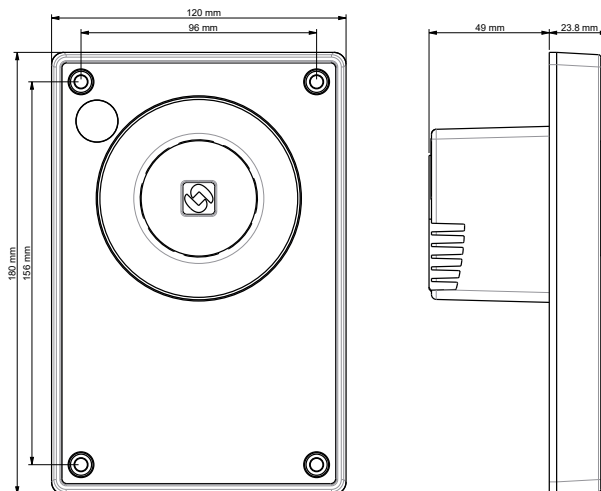


TCIV-3SIP



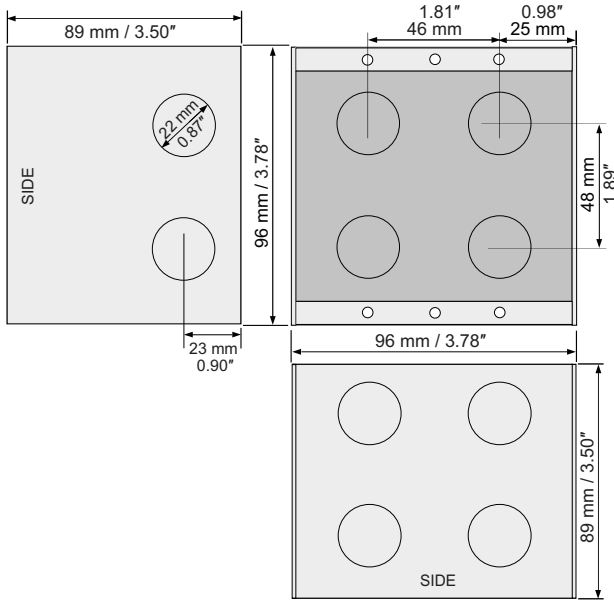
TCIV-6SIP

1.1 Station Dimensions



3 Flush Mounting

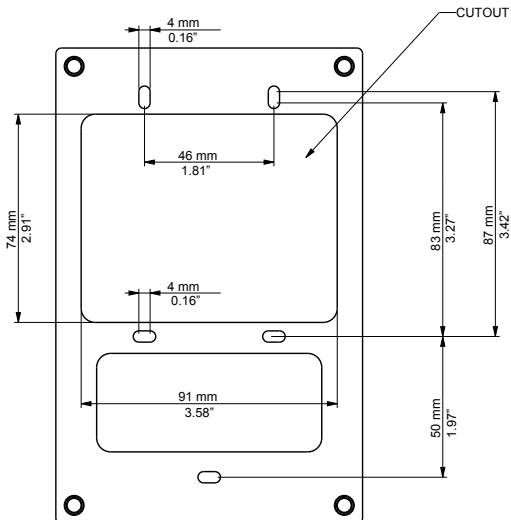
3.1 Flush Mount 2-Gang Double-Depth Backbox - TA-2



① It is recommended to utilize backboxes with weep holes at the bottom.

3.2 Flush Mount Bracket - TA-5

① **The TA-5 Bracket is mandatory for flush mounting.**

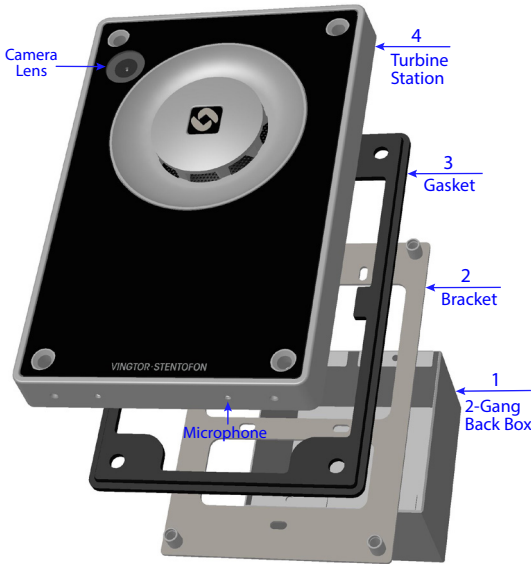


Fits US 2-GANG electrical boxes.

Recommended screw diameter: up to M4 (5/32")
Use screw recommended by back box manufacturer.

3.3 Flush Mounting Procedure

① **The Gasket MUST be mounted to seal the station!**



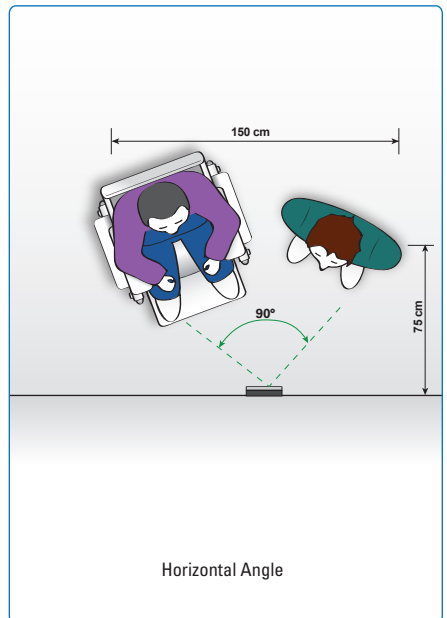
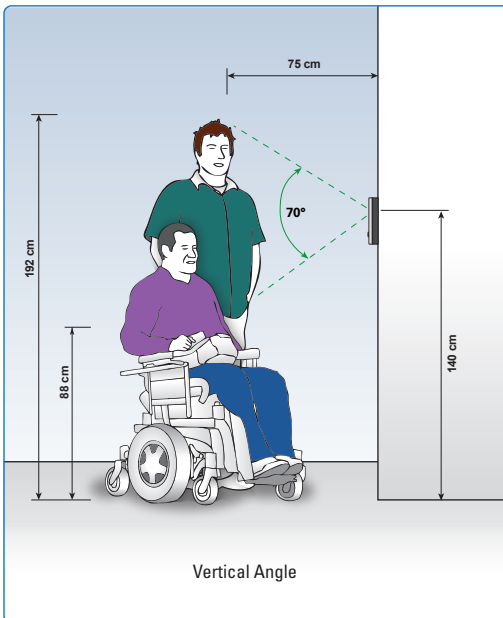
① **Ensure the station is mounted vertically with the microphone aperture facing down.**

① **Ensure there is enough clearance under the station so that the microphone aperture is NOT smothered.**

① **Apply silicone sealant all around the aluminum frame of the station, making sure to leave the microphone aperture open.**

1. Mount the 2-gang back box into the wall
2. Mount the bracket onto the back box
3. Fit the gasket onto the bracket with the ridged side facing down
 - Plug the Ethernet cable into the RJ-45 port on the station
4. Mount the station onto the bracket with the M5 fasteners provided

4 Camera Field of View



DOC NO.

A100K11826

29.8.2018

customer.service@zenitel.com



Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. VINGTOR-STENTOFON products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice. ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend. Zenitel – All rights reserved.