

Installation Instructions TSPC in Stainless Steel Frame



Required Material

- Stainless steel frame (APX or APY)
- Black retaining frame
- TSPC – with Aspect Ratio 4:3 or 16:9
- Supplied screws for the retaining frame
- Screws and plugs suitable for the wall
- Power drill
- Torx & Phillips Screwdrivers
- Spirit level

Installation Instructions TSPC in Stainless Steel Frame

1 Mounting the stainless steel frame to the wall:

Using the spirit level and power drill to drill the holes for the stainless steel frame and fill them with plugs.

Mount the stainless steel frame using screws and plugs which match the wall texture.

Attention:

There must be a power connection (230V) in the wall and at best a network connection.



Installation Instructions TSPC in Stainless Steel Frame

2 Inserting the retaining frame:

Insert the black retaining frame into the stainless steel frame. Use the supplied black screws to fix the retaining frame to the stainless steel frame. With the screws you can adjust both frames until they are flush.



Attention:

The retaining lugs on the black retaining frame must face upwards. The TSPC will be hooked into these lugs.



Installation Instructions TSPC in Stainless Steel Frame

3 Inserting the TSPC:

Insert the rubber connector and, if necessary, the network cable into the TSPC.

Insert the TSPC at the top edge of the frame so that the retaining lugs hook into the corresponding slots. Then press the TSPC slightly downwards until it is completely locked and complete the locking with a Phillips screwdriver in the shadow gap.

