15. Stainless Steel Glass Supports

with rectangular tube



System TOP 3536 SE

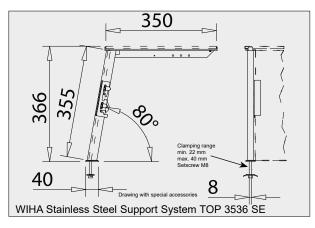
Angular glass supports for 10° inclined counter tops

- Easy cleaning of the front panel
- Patented safety function
- Simple cable inlet/guiding
- Made of high quality stainless steel

Design

The supports are made entirely of stainless steel, material 1.4301. The surface is matt finished (glass bead blasted). The support is made secure at the base with screws. Easy cost-effective securing option. However, it is only suitable for pressure-proof worktops. The supports are prepared for a cable inlet with duct openings.

The cross-beam has an M5 thread for securing the necessary side panel





WIHA TOP 3536 SE

Name of the item	ArtNo.	Glass shelf		Front panel	
		Glass length	Angle	Glass length	Angle
Support left	12450	+15 mm	90°	-14,5 mm	90°
Support right	12451	+15 mm	90°	-14,5 mm	90°
Central support - 180°	12452	-1 mm	90°	-14,5 mm	90°
Retainer set V, front panel	12453				
Retainer set , side panel	2407				

The glass length is based on the centre distance (drilling distance) of the supports. Changing the glass length should be considered for each support on a case-by-case basis. Note: Drill diameter for mounting screw = 10 mm, the mounting hole is to be moved 5 mm forward compared to the centre of the support.

on page 381.

Suitable lighting covers are

System TOP 3536 SEM

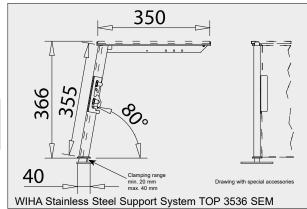
Angular glass supports for 10° inclined counter tops with mounting plate

- Suitable for granite surfaces
- Easy cleaning of the front panel
- Patented safety function
- Simple cable inlet/guiding
- Made of high quality stainless steel

Design

The supports are made entirely of stainless steel, material 1.4301. The surface is matt finished (glass bead blasted). The support is made secure with a mounting plate available as an accessory. The supports are prepared for a cable inlet with duct openings.

The cross-beam has an M5 thread for securing the necessary side panel.





WIHA TOP 3536 SEM

Name of the item	ArtNo.	Glass shelf		Front panel	
		Glass length	Angle	Glass length	Angle
Support left SEM	12454	+15 mm	90°	-14,5 mm	90°
Support right SEM	12455	+15 mm	90°	-14,5 mm	90°
Central support SEM - 180°	12456	-1 mm	90°	-14,5 mm	90°
Mounting plate SE (support)	12464				
]			
Retainer set V, front panel	12453]			
Retainer set, side panel	2407	1			

The glass length is based on the centre distance (drilling distance) of the supports. Changing the glass length should be considered for each support on a case-by-case basis.