

Staining bench

Staining bench out of stainless steel for coloring of slides. The staining bench comes with 2 independently adjustable tilting devices for slides.

In one position a tilting device can be used for coloring the slides while the other position is for washing.

The drain connection (16 mm) can be used for forwarding the wash water into a washbasin or for forwarding the wash water into another waste basin by connecting a tube to the drain.

The front of the bench can be opened for heating up the slides with a bunsen burner (e.g. TP-Coloring)



Staining bench with rack

Suitable for using the bench on a laboratory desk.
The rack ensures a vibration free and safe operating.

Material:

Nirosta stainless steel, 1.4404 (V4A) electropolished, for high chemical resistance



Consisting of:

- Staining bench with 2 tilting devices
- rack

Models:

<u>article number</u>	<u>description</u>
886730330	Working width 330 mm (for aprox. 20 slides (10 per tilting device)
886730450	Working width 450 mm (for aprox. 30 slides (15 per tilting device)
886730570	Working width 570 mm (for aprox. 36 slides (18 per tilting device)

Needed accessories:

- slides
- coloring chemical
- tube

staining bench for basin insert

Suitable for hooking into ceramic washbasins with inside dimensions of 380 mm.

The staining bench is hooked into a washingbasin by use of 2 stainless steel layers. The device has a drain connection so the washing water can flow out into the washingbasin.

A tube can be connected to the drain for liquid transport.

Material:

Nirosta stainless steel, 1.4404 (V4A) electropolished, for high chemical resistance.



Consisting of:

- staining bench with 2 tilting devices,
- basin insert

Model:

<u>article number</u>	<u>description</u>
886730360	Working width 330 mm (for aprox. 20 slides (10 per tilting device)

Needed Accessoires:

- slides
- coloring chemical
- (tube)