

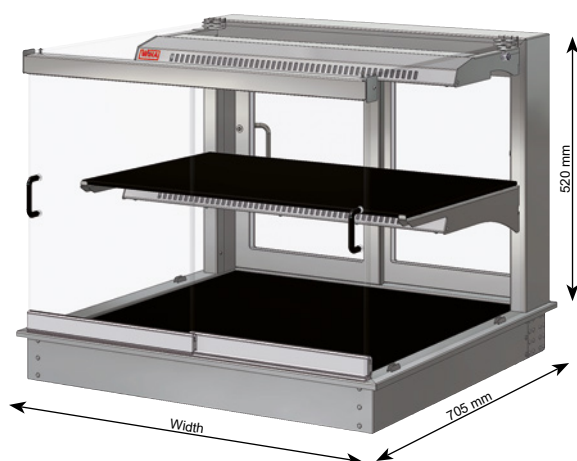
9. Display Cases – heated

for keeping food warm



Snack-Counter HOT 520/710 KST

Heated display case with hotplate for a dry heat – self-service version, on customer side with sliding doors



9
Heated
Display Cases

Snack-Counter HOT 520 KST	1 intermediate level			Width [mm]	Connection
	round	angular	slanted		
Self-service version Height glass top 520 mm					
Snack-Counter HOT 520 KST - 2 *	---	25415	25419	750	230V/1.25kW
Snack-Counter HOT 520 KST - DT 2 **	---	25416	25420	750	230V/1.25kW
Snack-Counter HOT 520 KST - 3	---	25417	25421	1075	230V/1.75kW

* The maximum opening width is approx. 277 mm due to the sliding door
** On the service side with wing doors instead of sliding doors

Snack-Counter HOT 710 KST	1 intermediate level			Width [mm]	Connection	2 intermediate levels			Width [mm]	Connection
	round	angular	slanted			round	angular	slanted		
Self-service version Height glass top 710 mm										
Snack-Counter HOT 710 KST - 2 *	25423	25427	25431	750	230V/1.25kW	25435	25439	25443	750	230V/1.65kW
Snack-Counter HOT 710 KST - DT 2 **	25424	25428	25432	750	230V/1.25kW	25436	25440	25444	750	230V/1.65kW
Snack-Counter HOT 710 KST - 3	25425	25429	25433	1075	230V/1.75kW	25437	25441	25445	1075	230V/2.25kW

* The maximum opening width is approx. 277 mm due to the sliding door
** On the service side with wing doors instead of sliding doors

Special Accessories

Price label rail glass shelf GN 2
Price label rail glass shelf GN 3

Art.-No.
26455
26456

Description

Heated display case with hotplate to keep food warm. The merchandise displays are made of toughened black glass.
The lower hotplate is adjustable from 30°C to approx. 110°C.
The temperature of the heat radiators is adjustable from 30°C to approx. 75°C.
On the customer side with sliding doors and rounded, angular or slanted glass construction made of safety glass.
On the service side with sliding doors or wing doors made of insulating glass.
All display levels are provided with a heat bridge and LED lighting.
Commercial product for the installation in stationary food and service counter.

Design

Inner surfaces and heat radiator are entirely made of stainless steel 1.4301 with ground surface.
On the customer side with sliding doors made of safety glass. The side glass panes are also made of safety glass.

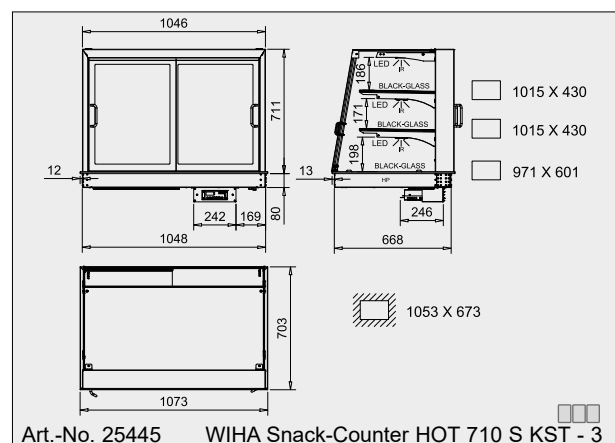
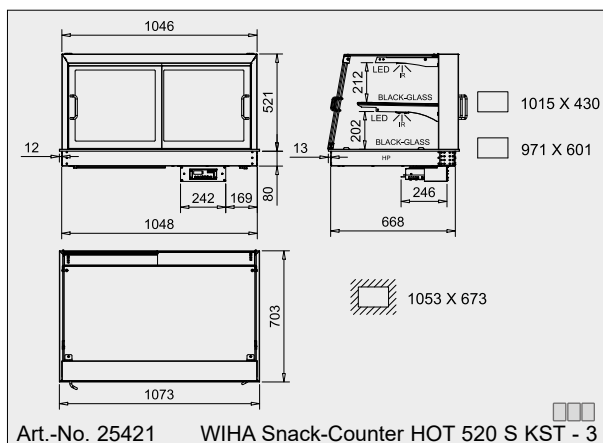
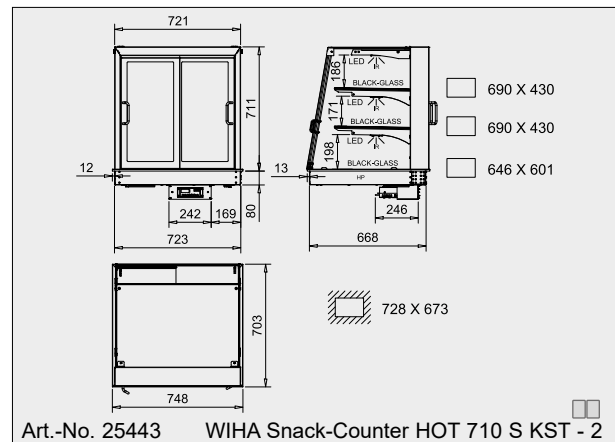
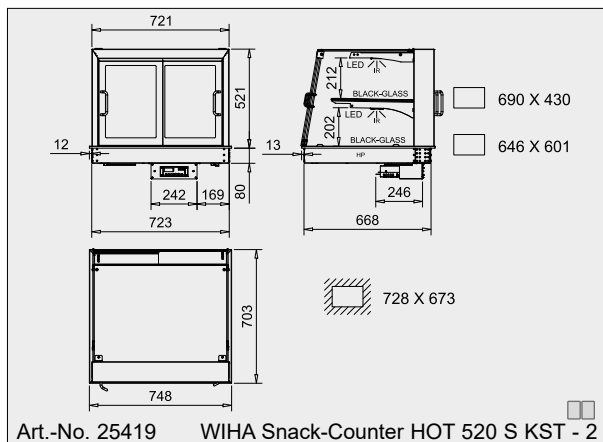
For even heating and for good illumination, a heat bridge with protected quartz heat radiators and protected LED lighting (warm colour reproduction, 3000 K) is mounted above each shelf. The temperature of the heat bridges and the temperature of the lower hotplate can be set digitally.
The digital thermostat for the hotplate and for the infrared heat radiators is housed in an installation housing that is easy to maintain. Alternatively, this installation housing can also be mounted in a counter panel (cable length approx. 1 m).

Version DT:

On the service side with wing doors made of insulating glass.

Otherwise:

On the service side with sliding doors made of insulating glass, easily removable for cleaning (without bottom rail).



More drawings are available on www.wiha-web.com under "Info Centre / Customer Area".

