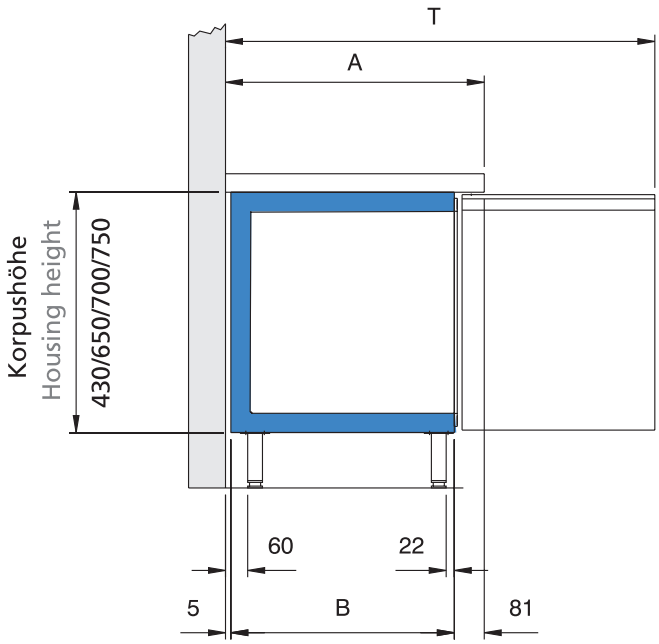
Abmessungen Kühltische
Dimensions of Refrigerated Counters
Abmessungen und Installationsangaben / Dimensions and Installation Details

AUFSTELLUNG MIT FÜSSEN
INSTALLATION WITH FEET

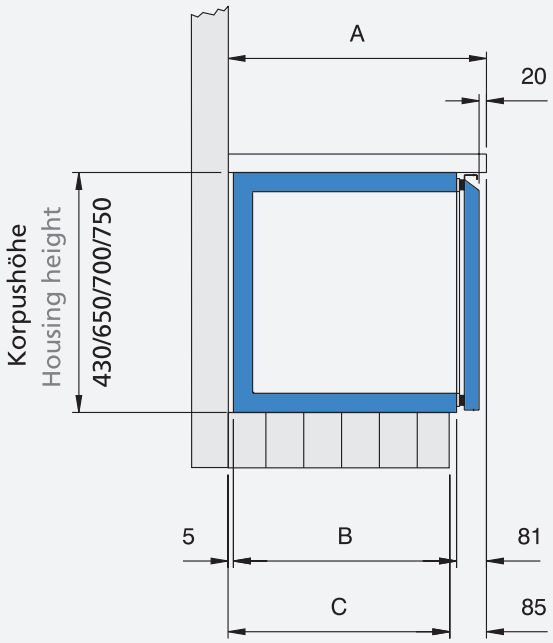
Seitenansicht / Side view



Tischplattentiefe worktop plate depth		Korpustiefe Housing depth	Tiefe bei geöffneter Tür Depth when door open
A		**B**	**T**
600 mm	GN2/3	514 mm	985 mm
700 mm	GN1/1	614 mm	1085 mm
800 mm	EN 60x40	714 mm	1260 mm

AUFSTELLUNG AUF BAUSEITIGEM SOCKEL
INSTALLATION ON SOCKET PROVIDED BY CUSTOMER

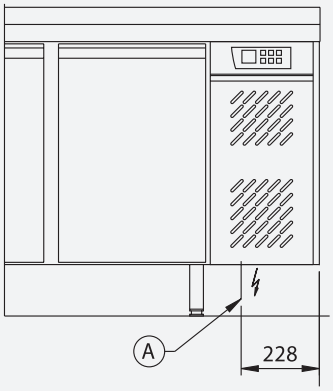
Seitenansicht / Side view

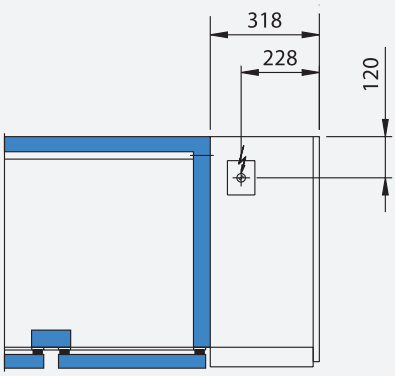


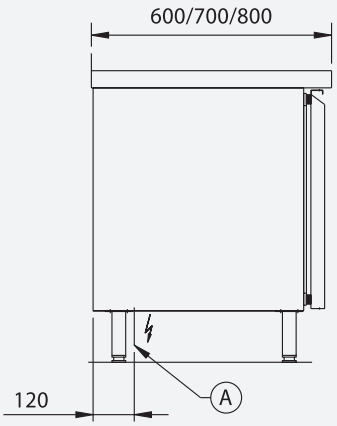
Tischplattentiefe worktop plate depth		Korpustiefe Housing depth	empfohlene Sockeltiefe fertig gefliest recommended socket tiled
A		**B**	**C**
600 mm	GN2/3	514 mm	510 mm
700 mm	GN1/1	614 mm	610 mm
800 mm	EN 60x40	714 mm	710 mm

Installationsangaben bei Fuß-/Sockelausführung, Kühltische mit Eigenkühlung, steckerfertig

Installation details for feet/socket version, refrigerated counters with built-in cooling, ready to plug in



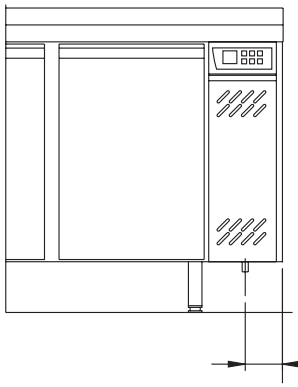


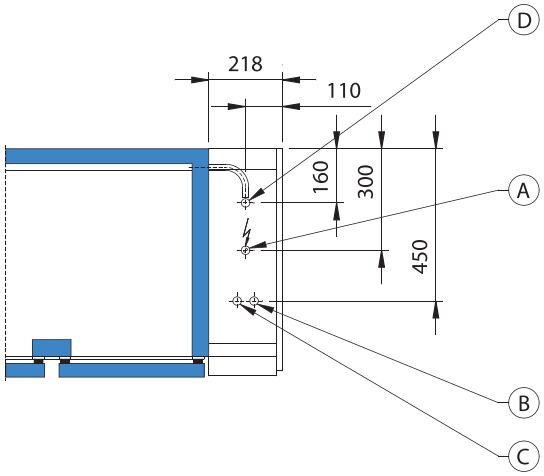


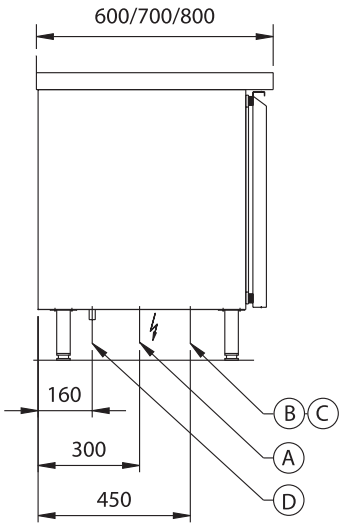
Ⓐ Elektroanschluss 230 V,
Netzkabellänge 2,5 m mit Schuko-Stecker
Power supply 230 V,
Power cable length: 2.5 m, with plug

Installationsangaben bei Fuß-/Sockelausführung, Kühltische zum Anschluss an die Zentralkühlung

Installation details for feet/socket version, refrigerated counters for connection to remote cooling







Ⓐ Elektroanschluss 230 V
500 mm OKFF
Power supply 230 V,
500 mm FFL

Ⓑ Saugleitung Ø 8.0
500 mm OKFF
Suction line Ø 8.0,
500 mm FFL

Ⓒ Einspritzleitung Ø 8.0
500 mm OKFF
Liquid line Ø 8.0,
500 mm FFL

Ⓓ Trichterablauf DN 50
50 mm über OKFF
unter Boden bauseits
syphoniert
Funnel run-off, DN 50,
50 mm over FFL under
base, with siphon
provided by customer

Bemerkung: Erforderliche Verdampfungstemperatur:
Normalkühlung -15°C (bei Kühlinnenraumtemperatur -2°C)
NOTE: Necessary evaporation temperature: normal cooling
-15°C (at a temperature of -2°C inside cooling compartment)