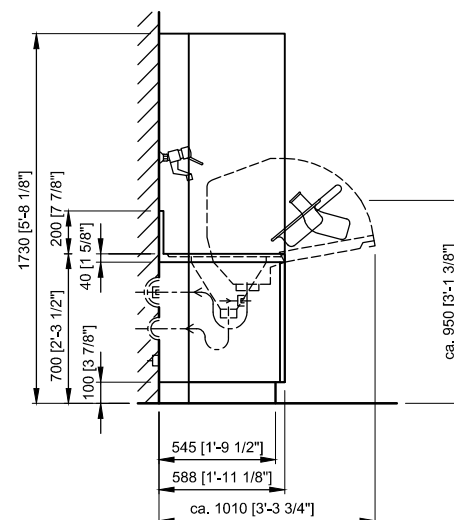
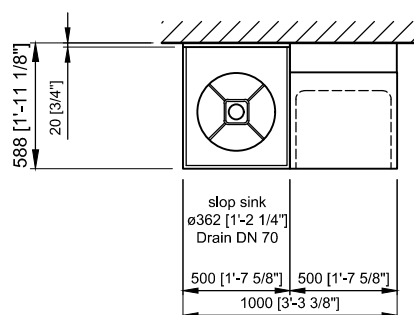
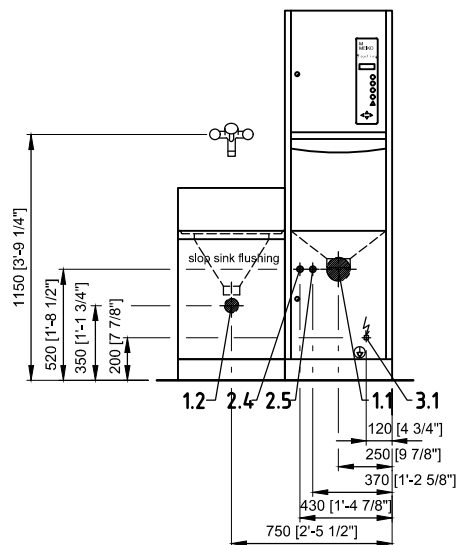




Sanitary installation		MEIKO	on site
1.1	drain TopLine	Siphon made from PE ø110mm	Wall sleeve DN 100 [4"]
1.2	drain slop sink	Siphon made from PE ø75mm	Wall sleeve DN 70 [3"]
2.4	Hot water	R 1/2" dirt collector	inlet pipe DN 15, stop valves, 45-60°C flow: 18l/min., flow pressure: 100-500 kPa
2.5	Cold water	R 1/2" dirt collector	inlet pipe DN 15, stop valves, 5-25°C flow: 18l/min., flow pressure: 100-500 kPa

Elektro-Installation		Locally: 3 x 15A protection. Protective measures and connection of the equipotential bonding must be carried out according to IEC 364-5-54 and conform to the local and national regulations. If the appliance is hard wired, a multiple-pole main switch must be installed. The main switch must be compliant with IEC 60947-1 and IEC 60947-3. Install the main switch in the vicinity of the appliance and in an area that is easily accessible. It must be clear that the main switch is linked to the appliance.
3.1	3 Gnd ~ 208/230V, 60Hz, 3,9/4,6kW ⊕ equipotential bonding (thread bolt M8) Protection class: Equipment Class 1, Pollution Degree 2, Installation Category II, Main switch. Connectin cable approx. 2,5m [4']	

attachment "Important information" to be considered!

-	Original	20.11.2023 rm

	MEIKO USA, INC. 1349 HEIL QUAKER BLVD, LA VERGNE, TN 37086 UNITED STATES OF AMERICA TEL: (615) 399-6600 FAX: (615) 399-6620 WEB: www.meiko.us © 2017 MEIKO USA, Inc. All rights reserved.		It is neither allowed to give this drawing without our permission to a third party for information or reproduction, nor may it be used for competition purposes. We reserve all rights !	
	Reference: - -		Type: TOPLINE20/A DT-ND/V THERMAL DISINFEKTION DECENTRALIZED	
Drawing-No.: P00041470		Project-No.: -		Order-No. KG: USA
Scale: 1:25	drawn: 20.11.23 rm	checked: 23.11.23 og-mt	Customer checked:	
				EN DEU A3