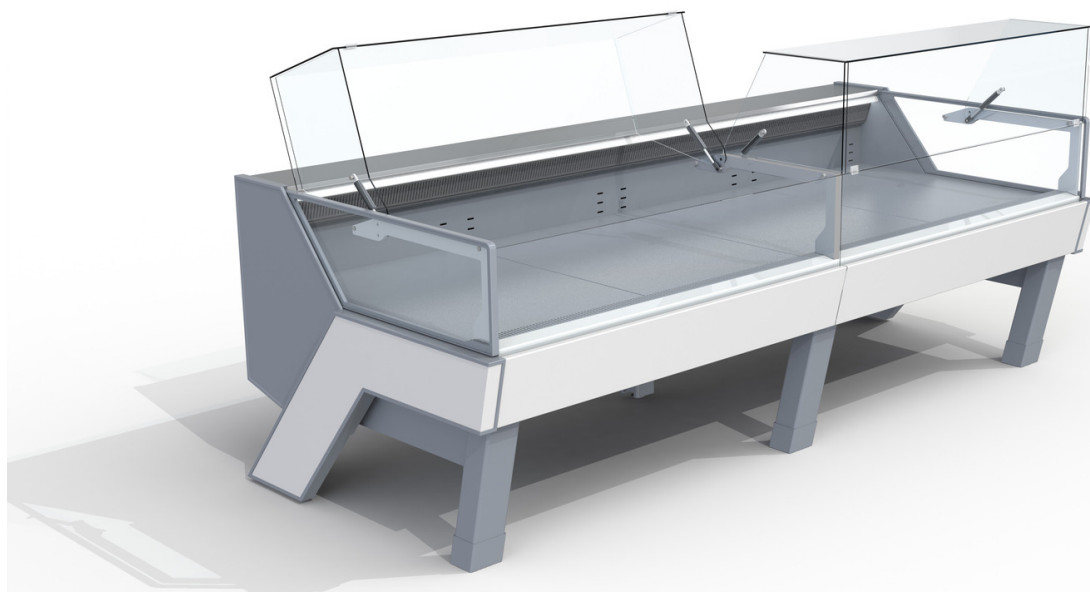




## Serve-over VELVET CONV D



Epta S.p.A. participates in the ECC programme for:  
Refrigerated display cabinets (RDC). Check ongoing validity  
of certificate online: [www.eurovent-certification.com](http://www.eurovent-certification.com)  
or using: [www.certiflash.com](http://www.certiflash.com)



### Product categories



### Technical features

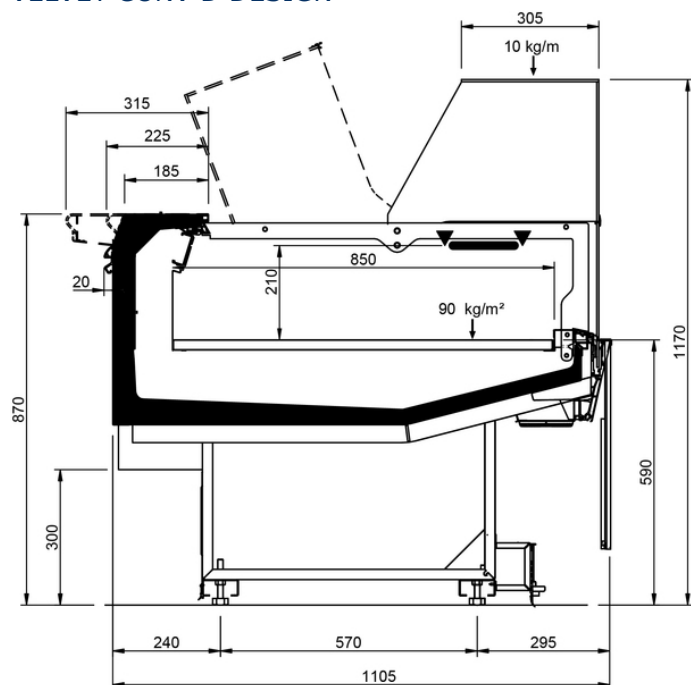




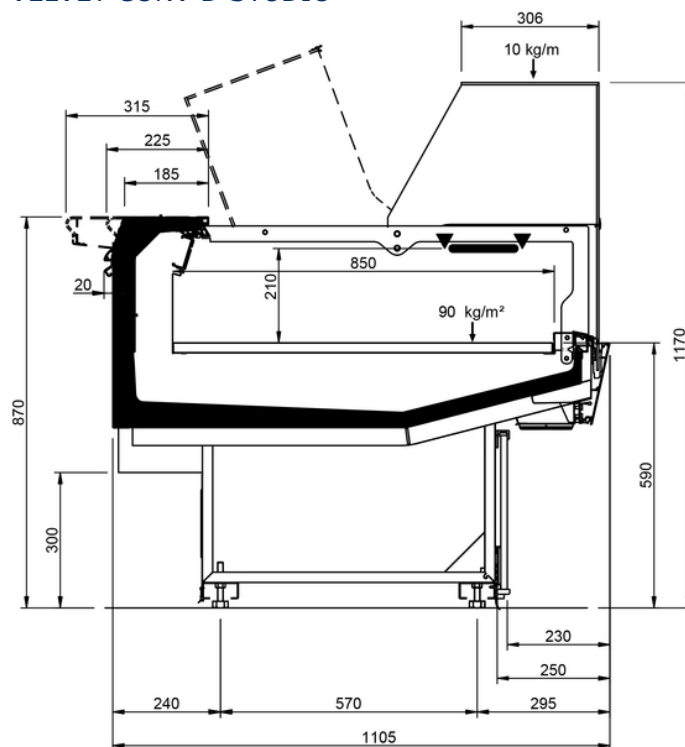
VELVET CONV D						
Length mm		937	1250	1875	2500	3750
VELVET CONV D	DESIGN	•	•	•	•	•
	STUDIO	•	•	•	•	•
	STYLE	•	•	•	•	•



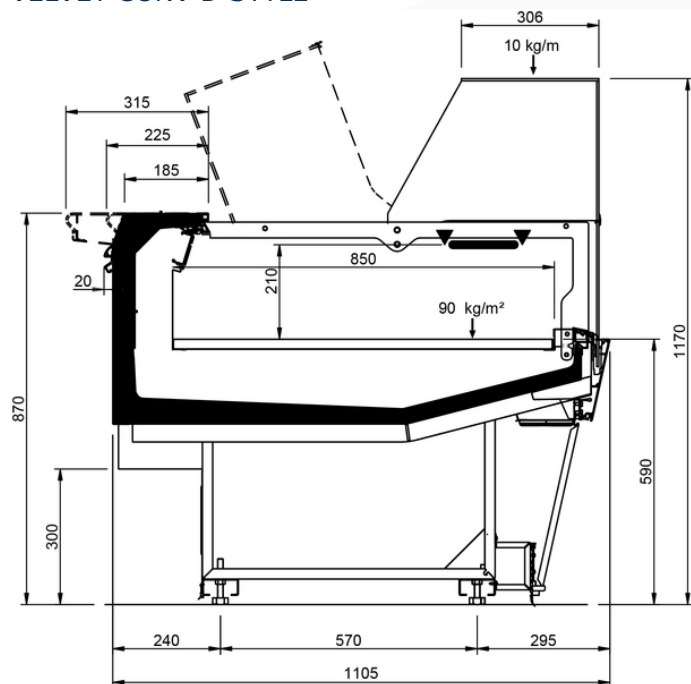
VELVET CONV D DESIGN



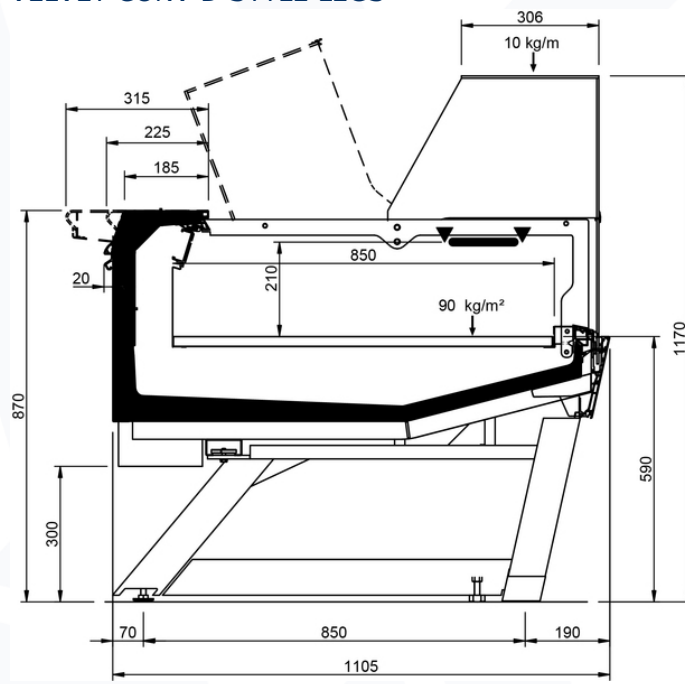
VELVET CONV D STUDIO



VELVET CONV D STYLE



VELVET CONV D STYLE LEGS





## Legend

	Meat		Chicken		Fish		Pre-packed fish
	Delicatessen		Cheese		Dairy products		Gastronomy
	Pastries		Pre-packed fruit and vegetables		Fruits and Vegetables		Sandwiches
	Drinks		Pizza		Bread		Frozen food and ice cream
	Off-cycle defrost		Electric defrost		Hot-gas defrosting system		Manual defrost
	Ventilated		Static		Incorporated condensing unit		Remote condensing unit
	Bagnomaria		Ceramic glass		Ice		VSD Inverter technology
	LED lighting		Zero C doors		High efficiency fans		R290 Propane refrigerant gas (R290)
	R-134a - 400V/3PH/50Hz		R404A - 400V/3PH/50Hz		R744 - 400V/PH/50Hz		Compressor hermetic reciprocating
	Hermetic scroll compressor		Semi-hermetic reciprocating compressor		VSD Inverter technology		External installation
	Machinery room		Soundproof housing		On board condenser		Remote condenser
	DUAL Medium & Low temperature		Technokleen		Thin Tech		EB