



Tradizionali VELVET C STYLE



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



Categorie Merceologiche



Caratteristiche Tecniche

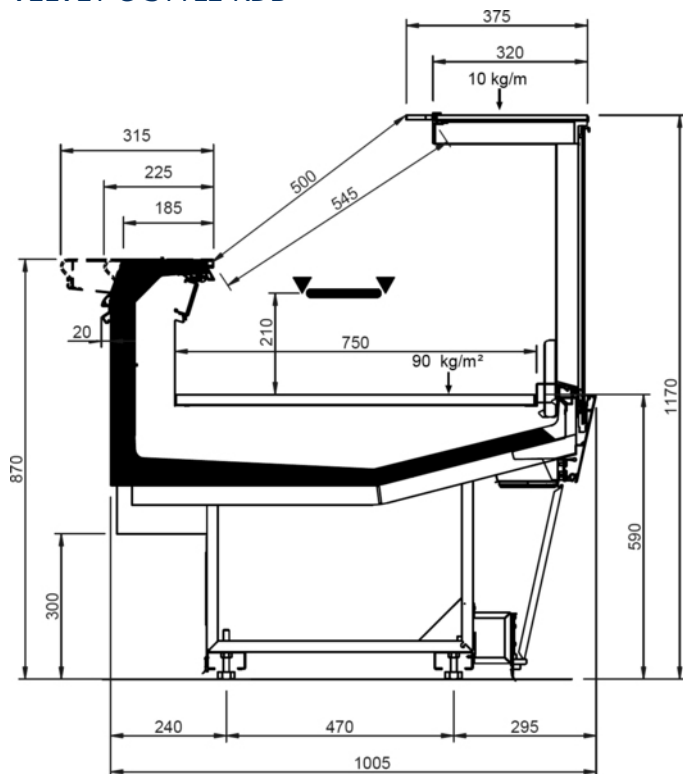




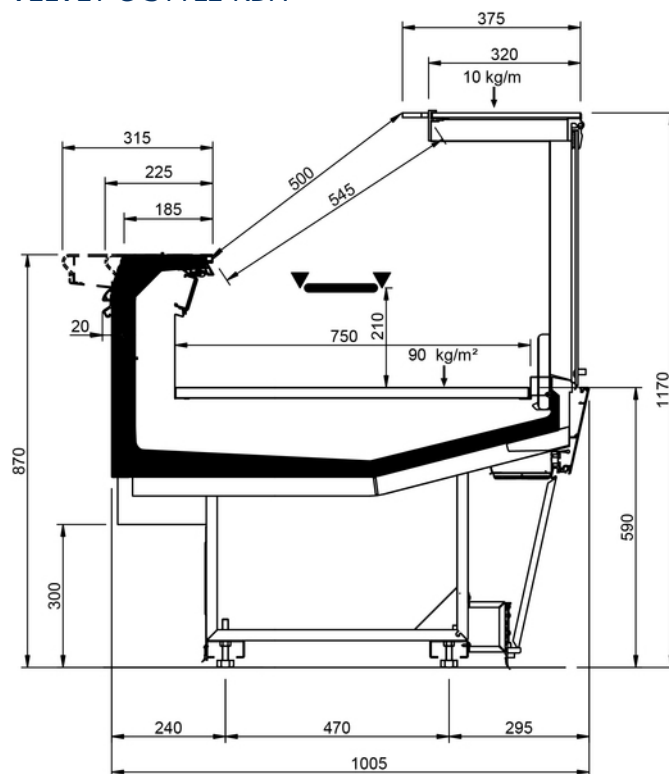
VELVET C STYLE										
Lunghezza mm		937	1250	1875	2500	3125	3750	MAA 90	MAA 45	MAC 45
VELVET C STYLE	RDB	•	•	•	•	•	•			
	RDA	•	•	•	•		•	•	•	
	WO	•	•	•	•		•		•	•
	RDBP	•	•	•	•		•	•	•	•
	RCB	•	•	•	•	•	•	•	•	•
	LS	•	•	•	•	•	•	•	•	•



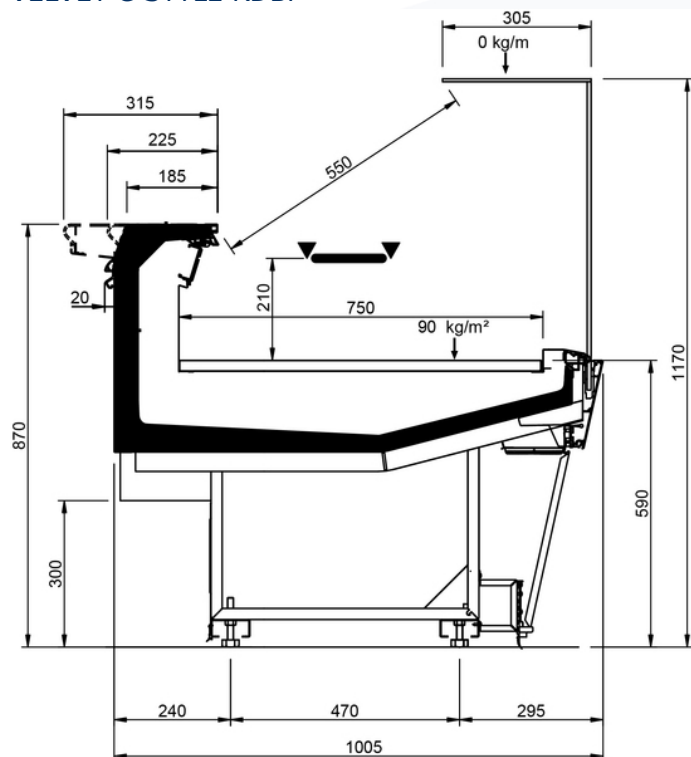
VELVET C STYLE RDB



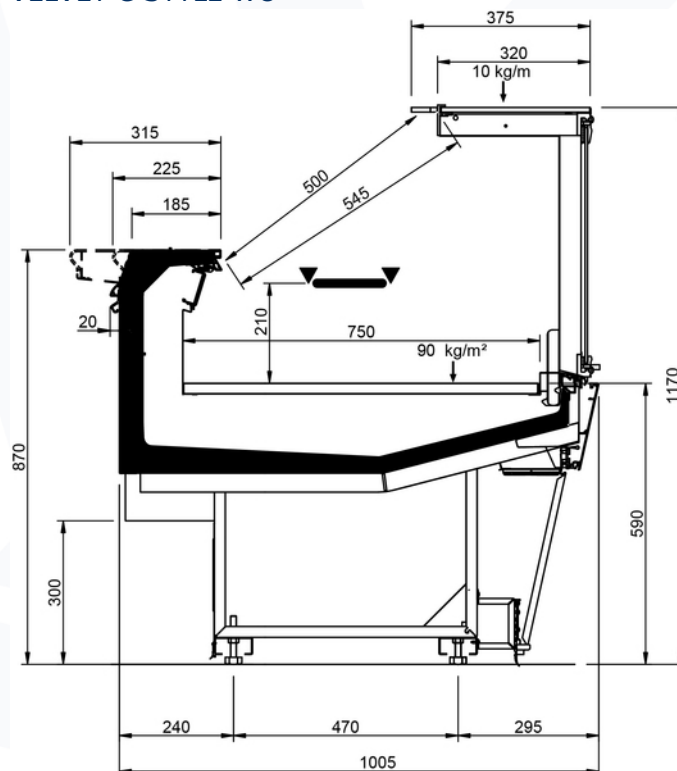
VELVET C STYLE RDA



VELVET C STYLE RDBP

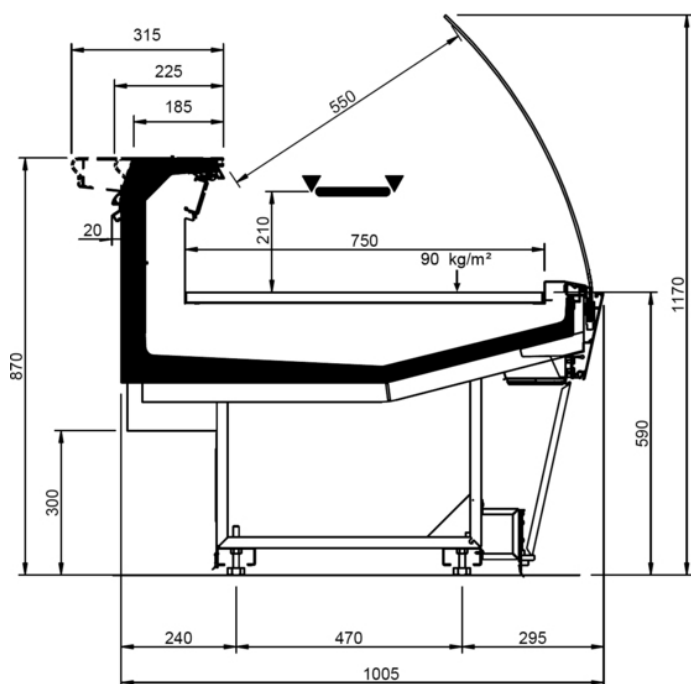


VELVET C STYLE WO

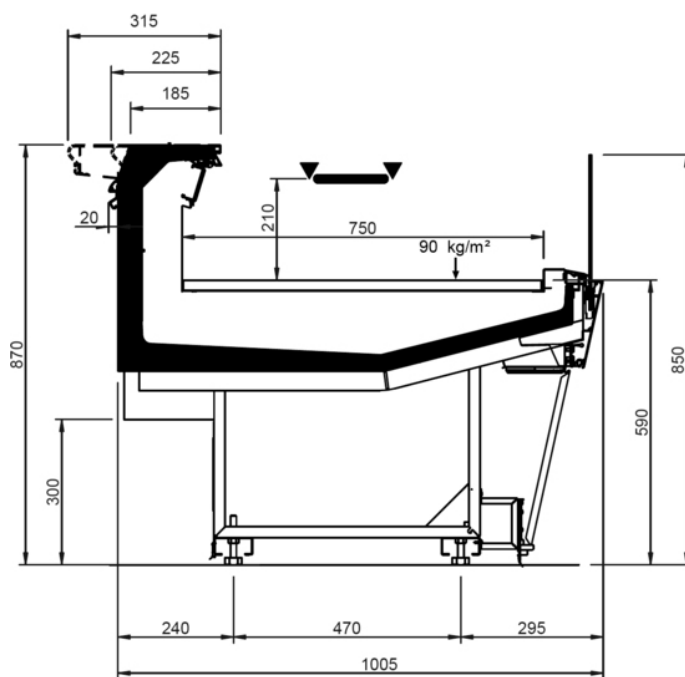




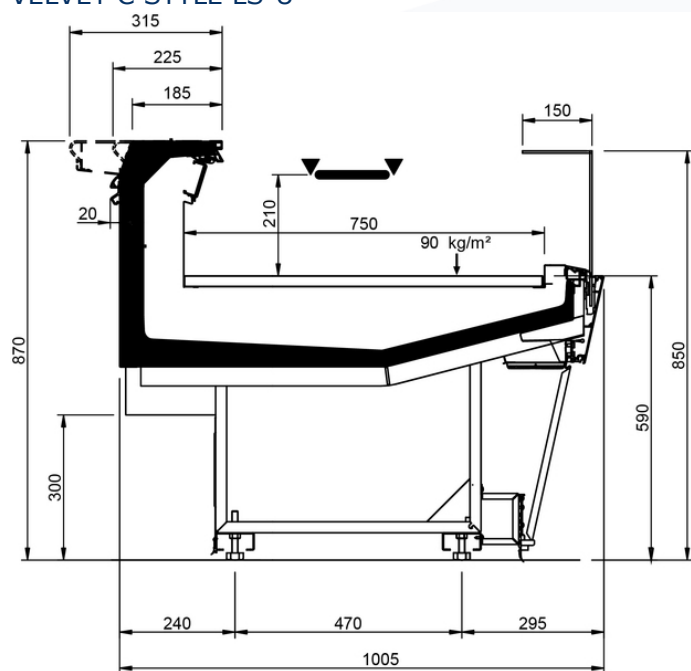
VELVET C STYLE RCB



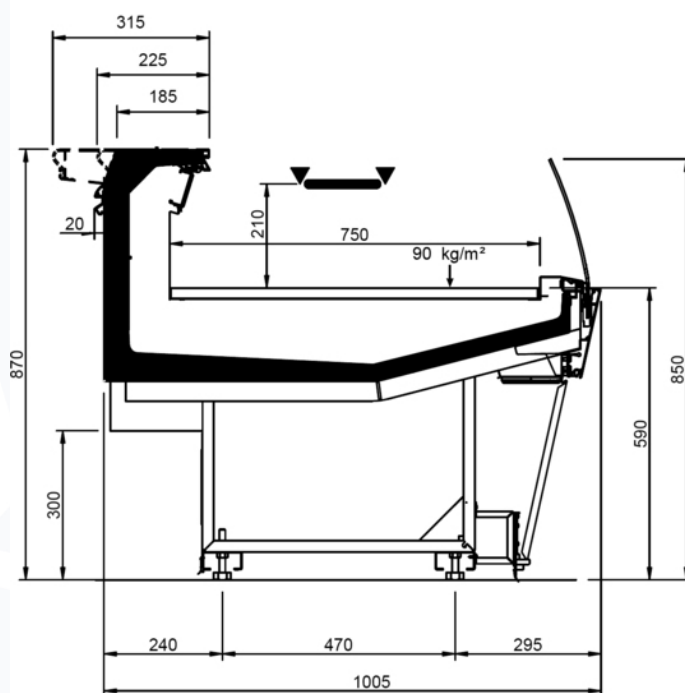
VELVET C STYLE LS-D



VELVET C STYLE LS-U

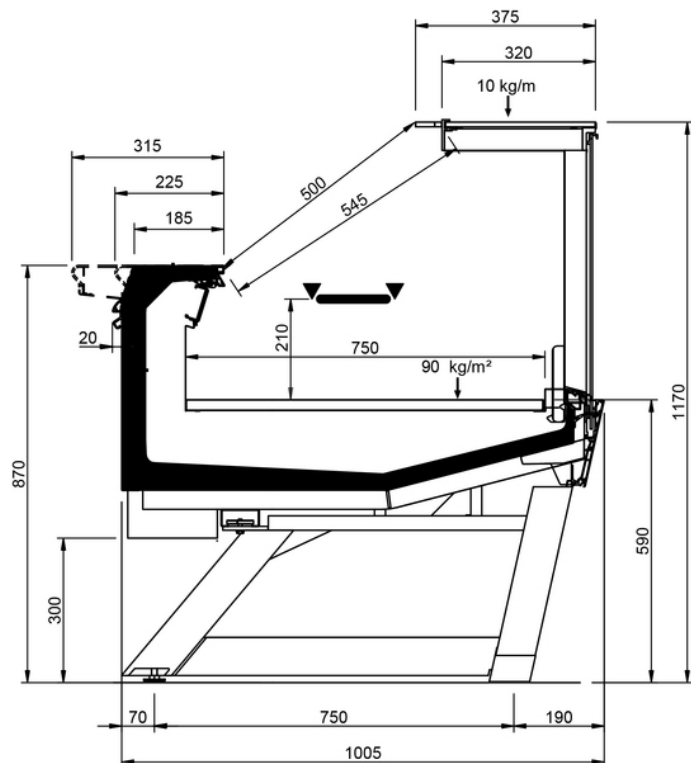


VELVET C STYLE LS-C

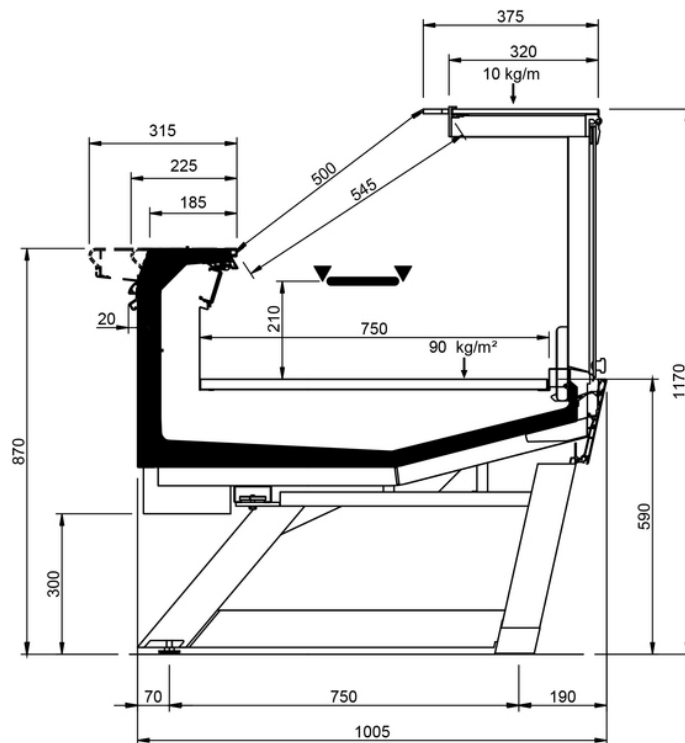




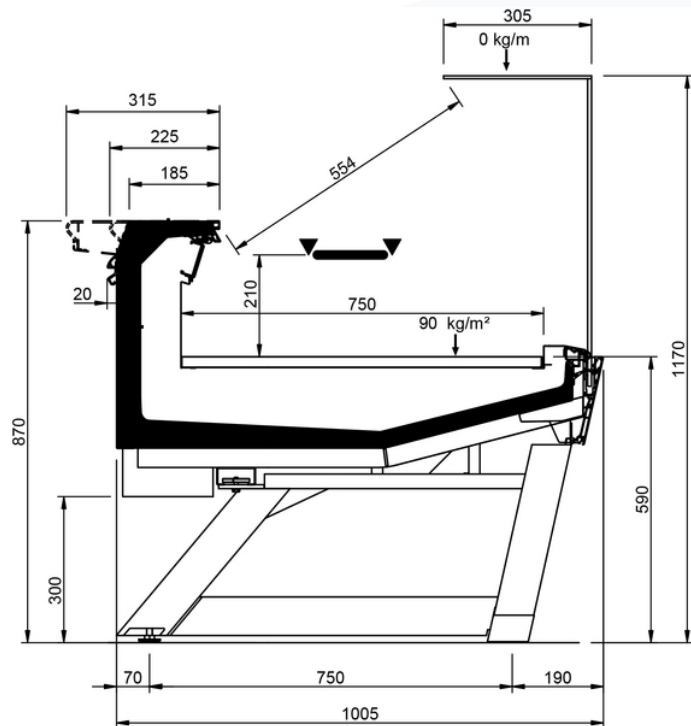
VELVET C STYLE LEGS RDB



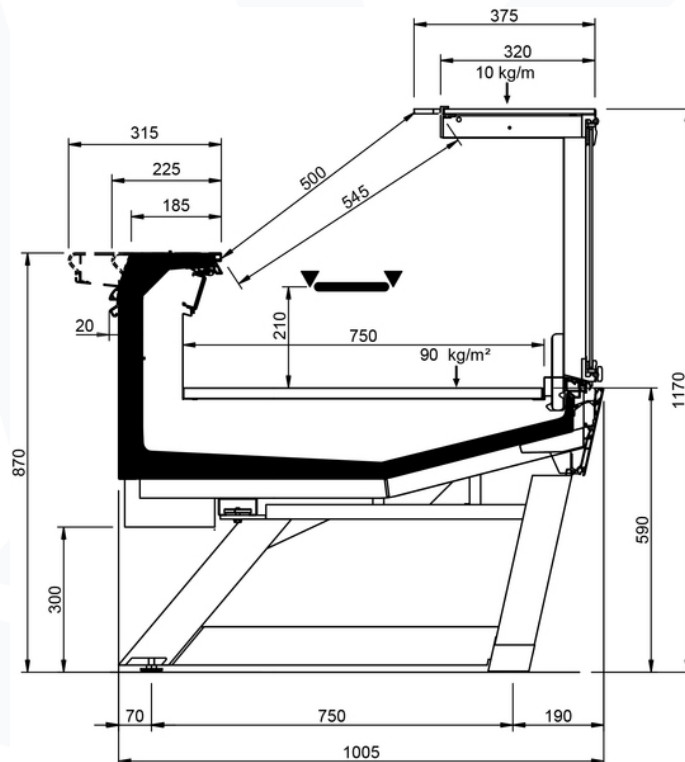
VELVET C STYLE LEGS RDA



VELVET C STYLE LEGS RDBP

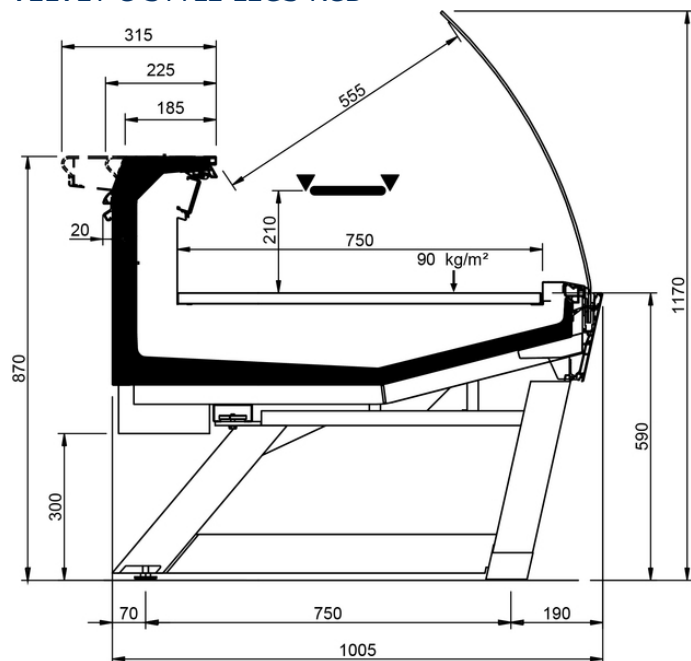


VELVET C STYLE LEGS WO

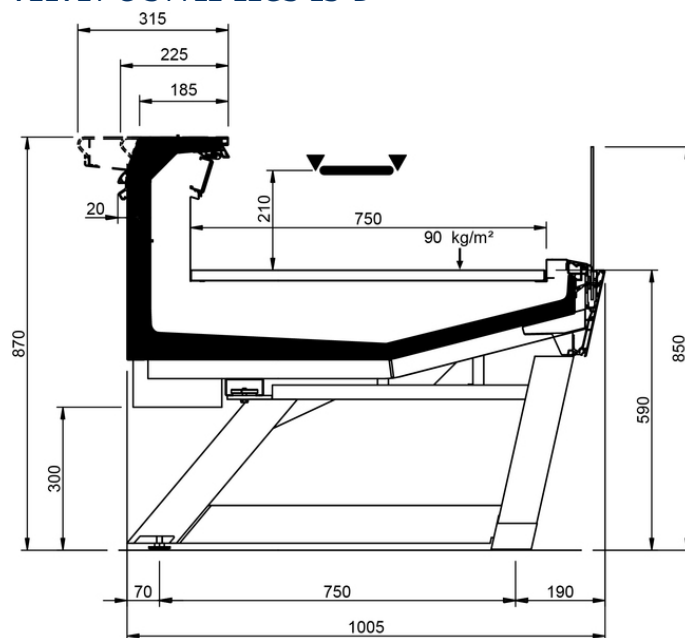




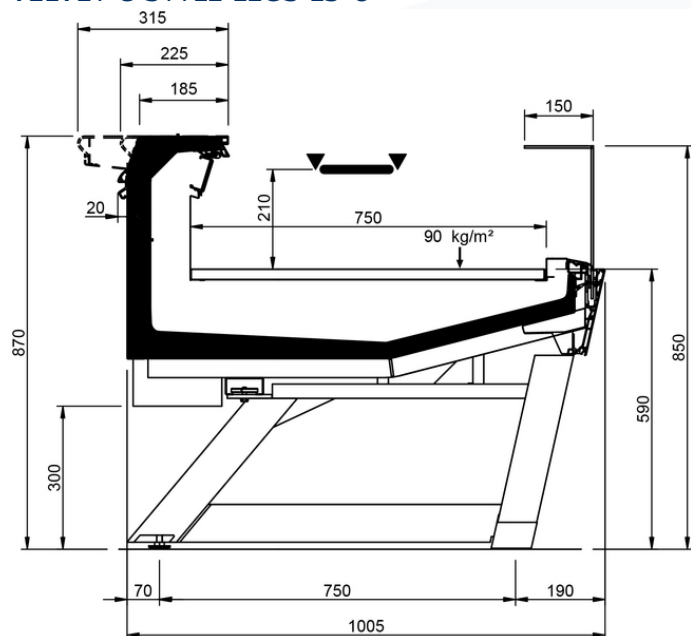
VELVET C STYLE LEGS RCB



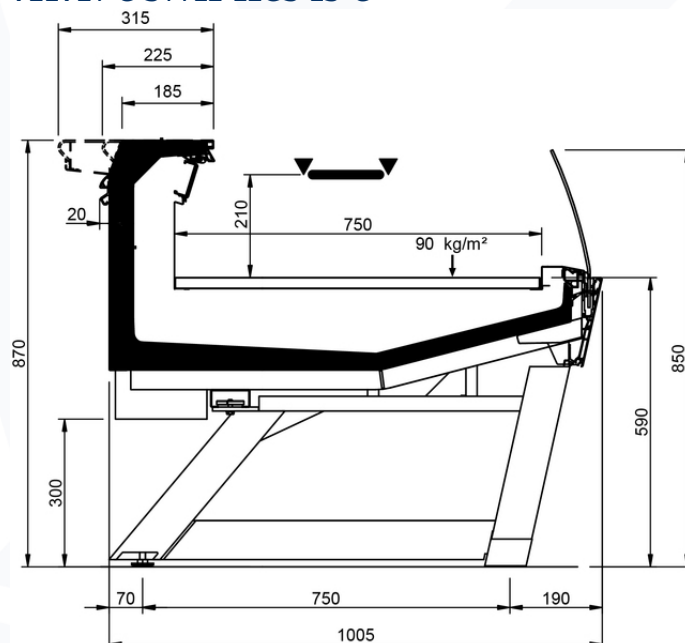
VELVET C STYLE LEGS LS-D



VELVET C STYLE LEGS LS-U



VELVET C STYLE LEGS LS-C





Legenda



Carne



Polli



Pesce



Pesce confezionato



Salumi



Formaggio



Latticini



Gastronomia



Pasticceria



IV Gamma



Frutta e Verdura



Sandwiches



Bevande



Pizza



Pane



Surgelati e gelati



Sbrinamento a
fermata semplice



Sbrinamento elettrico



Sbrinamento a gas
caldo



Sbrinamento manuale



Ventilato



Statico



Gruppo incorporato



Gruppo remoto



Bagnomaria



Vetro Ceramica



Ghiaccio



Tecnologia con
Inverter



Illuminazione Led



Porte Zero C



Ventilatori ad alta
efficienza



Gas refrigerante
R290/Propano



R-134a -
400V/3PH/50Hz



R404A -
400V/3PH/50Hz



R744 - 400V/PH/50Hz



Compressore ermetico
alternativo



Compressore ermetico
scroll



Compressore
semiermetico
alternativo



Tecnologia con
Inverter



Installazione
all'esterno



Installazione
all'interno



Insonorizzazione



Condensatore a bordo



Condensatore remoto



Media e bassa
temperatura



Technokleen



Thin Tech

