



MOD : DPT38-V5

Production code : 7252708

05/2025

Ficha técnica / Fiche technique / Technical sheet



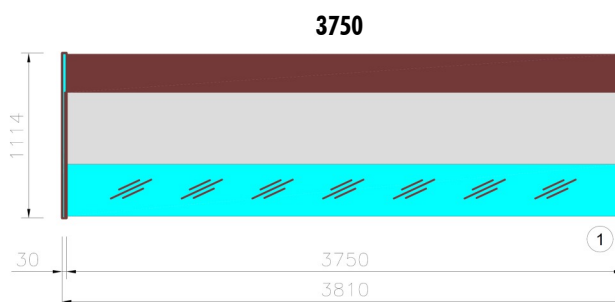
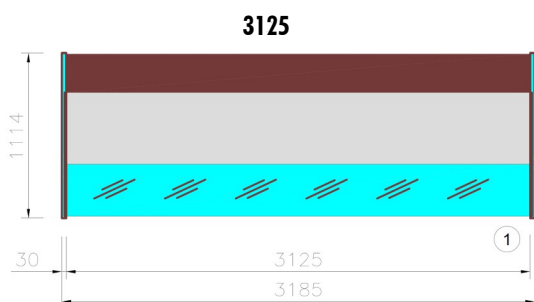
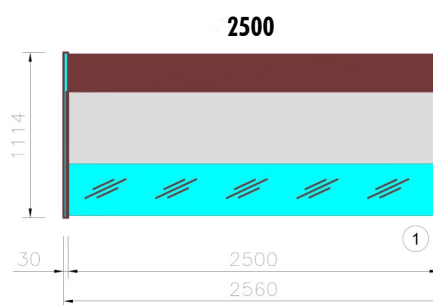
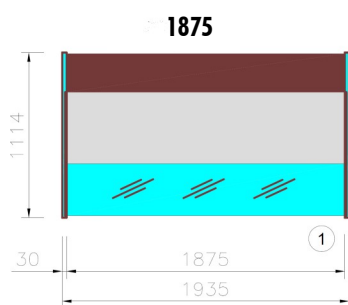
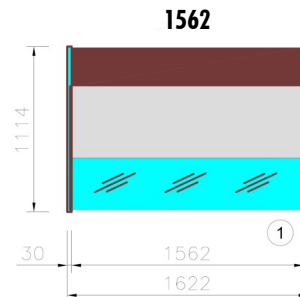
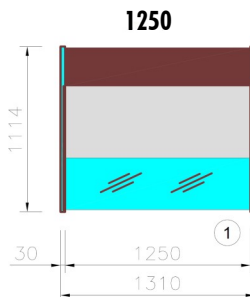
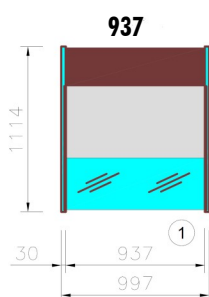
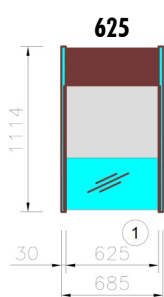
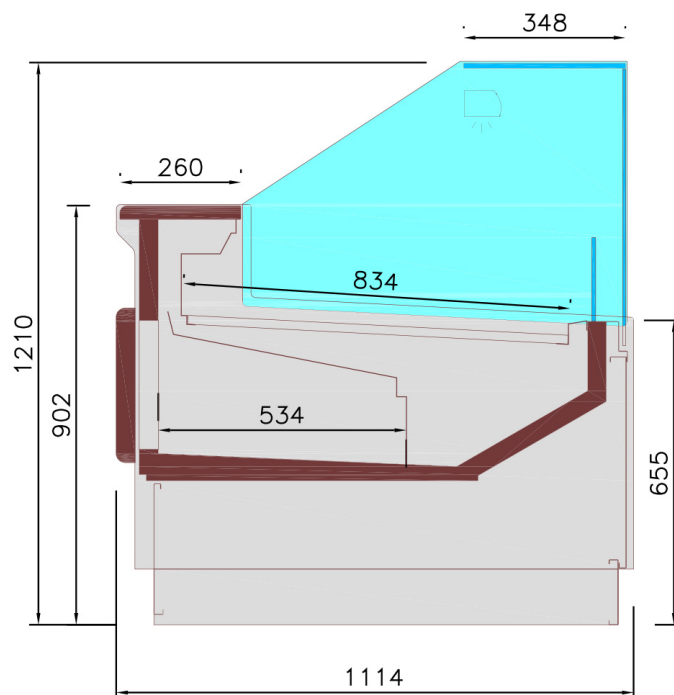
Características Gerais - FV**General Features****Caractéristiques Générales**

Características Gerais		Modelo Model DPT								
Dados Técnicos Gerais Technical Data		625	937	1250	1562	1875	2500	3125	3750	
Classe Climática Climate Class		3 (25°C / 60%HR)								
Classe Temperatura Temperature Class		M1								
Temperatura de trabalho Operating temperature	°C	+ 0 / + 2								
Área total de exposição Total display area (TDA)	m²	0,40	0,60	0,80	1,00	1,19	1,59	1,99	2,39	
Superfície de carga refrigerada Refrigerated shelf area	m²	0,52	0,78	1,04	1,30	1,56	2,09	2,60	3,12	
Dados Eléctricos Electrical Data										
Alimentação eléctrica Electrical Supply	V/Hz	230/50								
Potência eléctrica Power supply	W	360	370	480	525	600	970	1050	1265	
Dados Refrigeração Refrigeration Data										
Refrigerante Refrigerant	Type	R290								
Descongelação Defrosting	Tipo Type	automática automatic								
Dimensões Dimensions										
Comprimento Length	(s/ laterais without sides) (c/ laterais including sides)	mm	625	937	1250	1562	1875	2500	3125	3750
			685	997	1310	1622	1935	2560	3185	3810
Peso Weight	(líquido net / bruto gross)	kg	100 / 140	195/230	200/240	225/270	265/315	310/370	380/445	400/470
Embalagem madeira Wood packing	(comprimento length) (largura width x altura height)	mm	755	1067	1380	1690	2640	2630	3255	3880
			1160 x 1420							

Parâmetros de Programação (Dixell)**Default Setting Values (DSV)****Parametres Installes Par Default**

Cod.	Designação Name	Min.	Max.	DSV E2TX089
Set	Set point	LS	US	2
ot	Calibração da primeira sonda First probe calibration	-12	12°C	0
Hy	Diferencial. Regulador (isteresi 0=0,5°C/°F) Regulator differential (hysteresis 0=0.5°C/°F)	0.1	25°C	2
IdF	Intervalo entre 2 descongelações Interval between defrost cycles	0	120	4
MdF	Duração máx descongelação Maximum length for defrost	0	255´	20

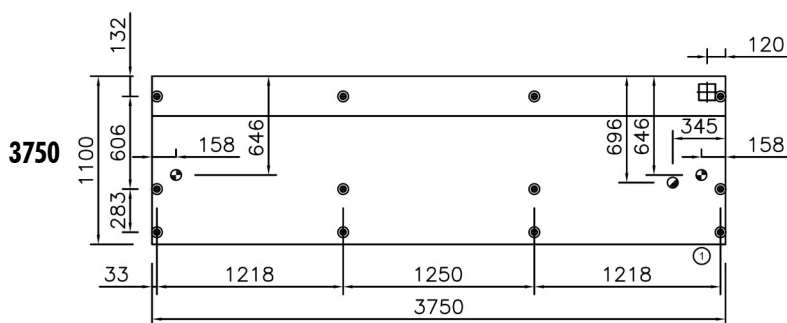
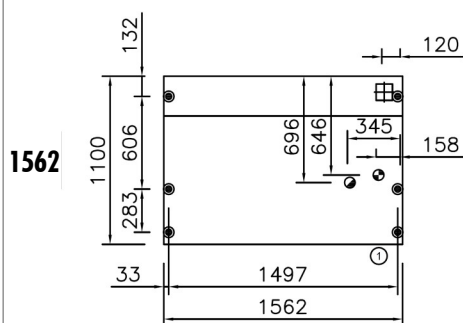
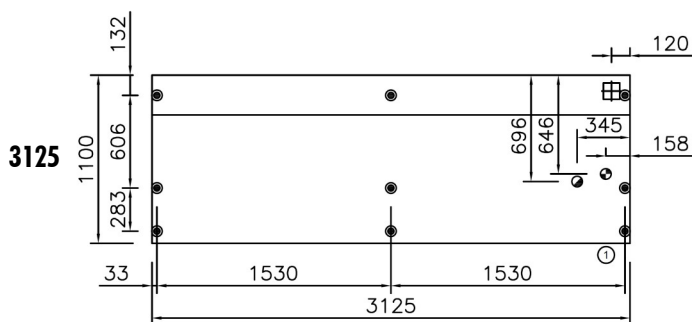
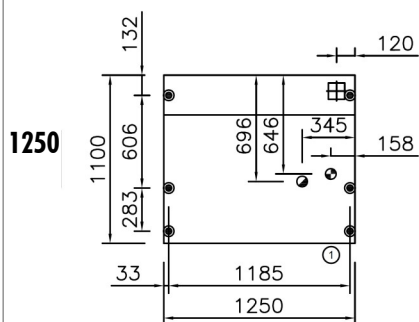
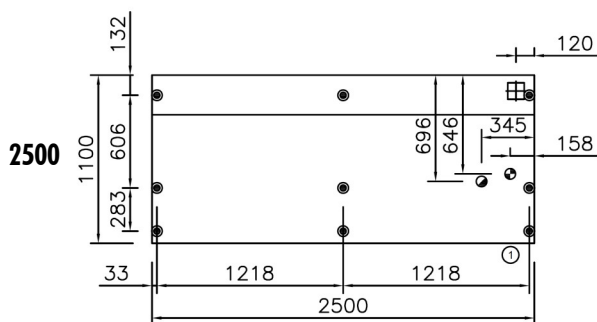
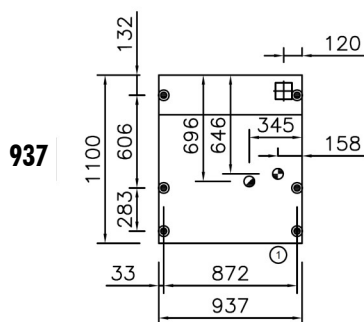
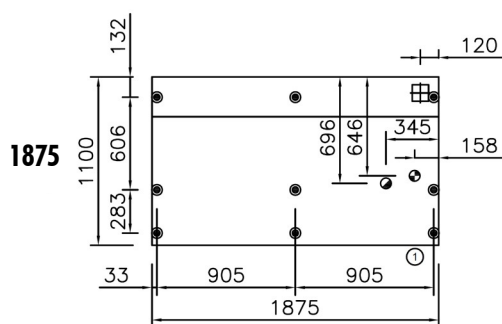
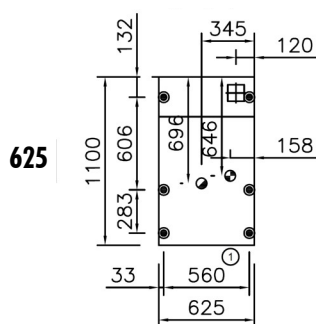
Cortes e Plantas
Cross-sections and layout
Coupes et plans



Cortes e Plantas

Cross-sections and layout - Without Feet

Coupes et plans - Sans Pieds



● Pés / Feets / Pieds

● Dreno de condensados
Water drainage
Tuyaux évacuation eau condensats

⊕ Passagem tubagem frigorífica
Gas pipes passage
Passage de tube

⊞ Alimentação eléctrica
Electrical connection
Branchement électrique

① Frente do móvel
Front of the cabinet
Partie frontale du meuble

Plantas sem laterais / Plants with out pannels / Plantes sans latérales

Espeçura laterais / Thickness of side panels / Epaisseur des joes: 30 + 30 = 60 mm