

POWER



Un nuovo concetto di vetrina, la soluzione per rendere il tuo locale una perfetta alchimia fra tendenza e tecnologia. Carattere deciso, visibilità totale per valorizzare al meglio i tuoi prodotti.

Power. Innovative strength.

A new display case concept, the solution offers your establishment a perfect blend of style and technology. With its decisive character and complete visibility, this solution is sure to exalt your products in the best possible manner.





POWER GELATO Gelato

H138

**REFRIGERAZIONE VENTILATA
CON DOPPIO FLUSSO DELL'ARIA**
VENTILATED REFRIGERATION
WITH DOUBLE AIR FLOW



CARATTERISTICHE TECNICHE

technical specifications

Refrigerazione ventilata con doppio flusso d'aria. Sbrinamento degli evaporatori veloce [90"] ad inversione di ciclo. Castello vetri termico alimentato elettricamente, vetro frontale apribile dal basso verso l'alto tramite pistoni. Unità condensatrice ermetica 230/50 Hz oppure semi-ermetica 400V / 50Hz [optional].

Ventilated refrigeration with double air-flow system. High speed [90"] automatic reverse cycle evaporators defrost. Heated glass superstructure, opening front glass via top-mounted hydraulic. Hermetic condensing unit 230V / 50Hz or semi-hermetic 400V / 50Hz [optional].



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

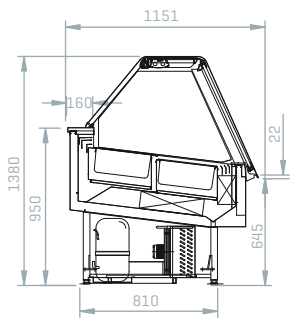
DATI TECNICI

technical details

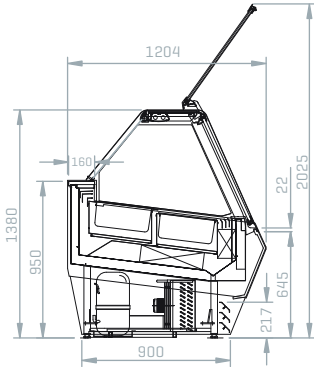
MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN441 1-5] (°C) well product temp. [EN441-5] (°C)	potenza compressore <i>power compressor</i>						n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinamento auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A, refrigerant gas</i>
	lunghezza [cm] <i>length</i>	profondità [cm] <i>depth</i>	altezza [cm] <i>height</i>	peso netto [kg] <i>net weight</i>	lunghezza [cm] <i>length</i>	profondità [cm] <i>depth</i>	altezza [cm] <i>height</i>	peso lordo [kg] <i>gross weight</i>		trifase <i>three-phase</i>			mofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply</i>	regime [kw] <i>output</i>	sbrinamento[kw] <i>in defrost</i>	tensione [V/Hz] <i>supply</i>	regime [kw] <i>output</i>	sbrinamento[kw] <i>in defrost</i>				
Power 12	114	120,4	138	245	125	130	155	285	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]	●	●	●
Power 18	164,5	120,4	138	335	175	130	155	380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●
Power 24	218	120,4	138	400	225	130	155	470	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]	●	●	●
Power 45° AP	196,7	120,4	138	335	196	130	155	380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●



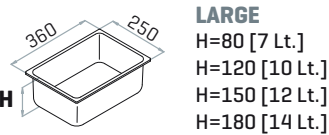
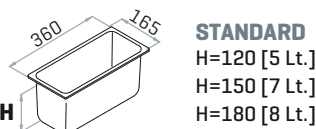
Base / Basic



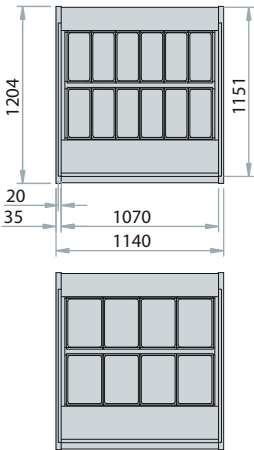
Pannellata / Panelled



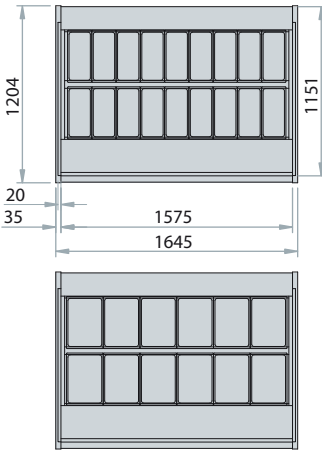
Vaschette Containers



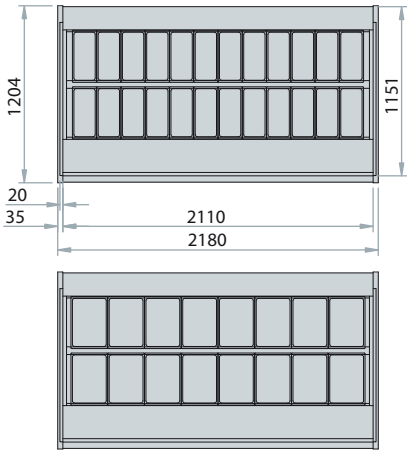
POWER GELATO 12



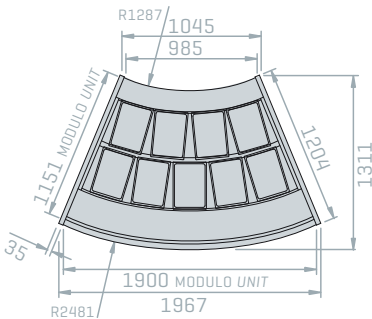
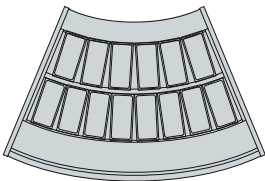
POWER GELATO 18



POWER GELATO 24



POWER GELATO 45° AP 14





GELATO Gelato



PASTICCERIA Pastry



PRALINERIA Praline



CALDO A SECCO Dry heat



BAGNO MARIA Bain marie



POWER PASTICCERIA Pastry



Colori / Colours
Le vetrine possono essere personalizzate nei colori RAL in commercio.
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CARATTERISTICHE TECNICHE
technical specifications

Struttura portante in tubolare trattato. Isolamento poliuretano espanso ecologico. Impianto refrigerante con evaporatore ventilato, unità condensatrice ermetica condensata ad aria [condensazione ad acqua optional], unità esterna con impianto a valvola. Gas refrigerante R404A. Quadro comandi del tipo elettronico digitale con sbrinamento automatico. Piano di esposizione tavola fredda in acciaio inox. Piano di esposizione tavola calda bagno maria con vasca gastronorm in acciaio inox. Piano di esposizione tavola calda riscaldato a secco in acciaio inox. Castello vetri-camera termico alimentato elettricamente, vetro frontale apribile dal basso verso l'alto tramite pistoncini.

Support structure in treated tubular steel. Ecological expanded polyurethane insulation. Refrigerated system with ventilated evaporator, internal air-cooled hermetic condensing unit [water-cooled optional] and capillary system, remote condensing unit with valve system. R404A refrigerant. Digital electronic control panel with automatic off-cycle defrost. S/s display deck. S/s display deck in bain-marie hot display with gastro norm containers. S/s display deck in dry heat food display. Heated camera-glass superstructure, opening front glass via top-mounted hydraulic gas struts

DATI TECNICI
technical details

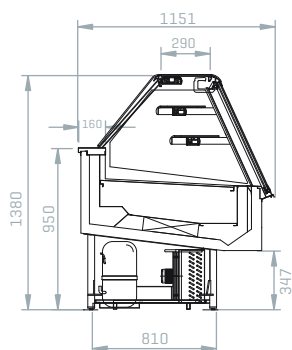
MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	potenza compressore <i>power compressor</i>		n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		ermetico <i>hermetic</i>					
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>				
Power 100	114	120,4	138	245	125	130	155	285	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Power 160	164,5	120,4	138	335	175	130	155	380	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Power 200	218	120,4	138	400	225	130	155	470	+2 / +4	230/1/50	1.1	4+[32/60]	●	●	●
Power 45° AP	196,7	120,4	138	335	196	130	155	380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Power 45° CH	188,5	120,4	138	335	196	130	155	380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●

POWER PASTICCERIA *Pastry*

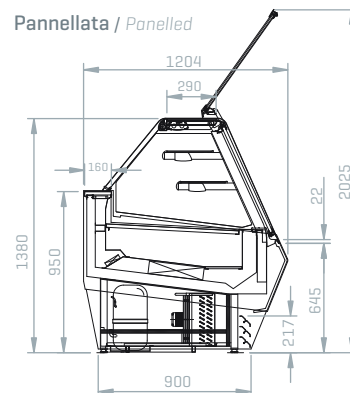
H138

 **REFRIGERAZIONE CON FLUSSO SOFT**
REFRIGERATED WITH SOFT FLOW SYSTEM

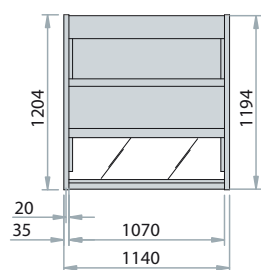
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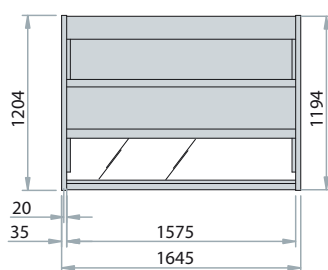
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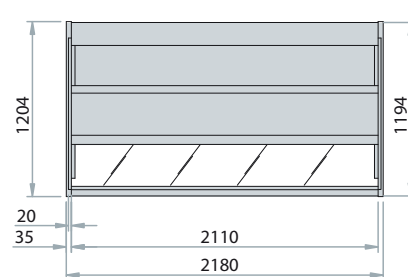
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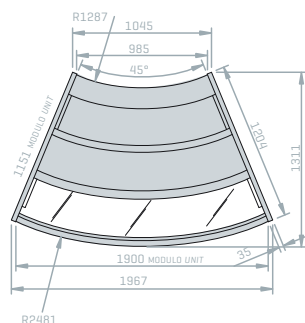
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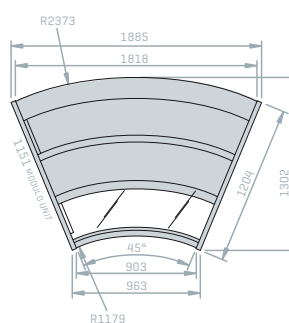
POWER PAST 200 S



POWER PAST 45° AP S



POWER PAST 45° CH S

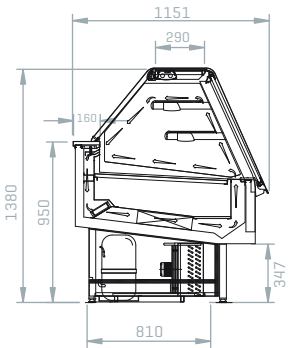




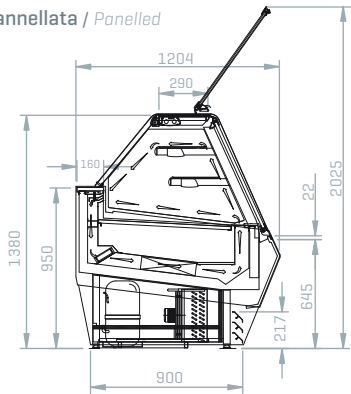
H138

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION

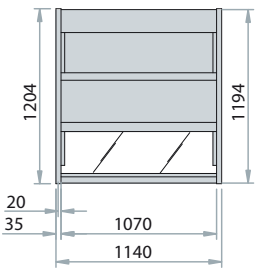
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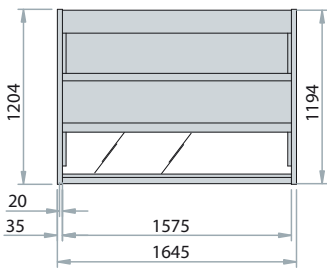
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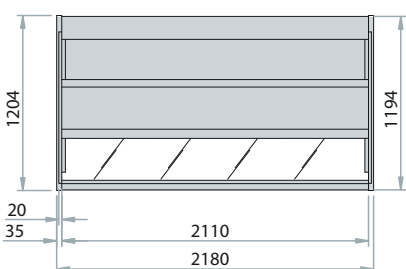
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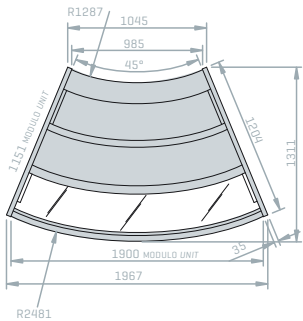
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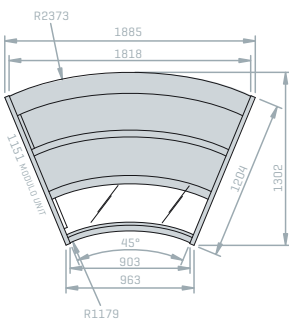
POWER PAST 200 R



POWER PAST 45° AP R



POWER PAST 45° CH R



POWER PRALINERIA Praline

H138

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION



Colori / Colours

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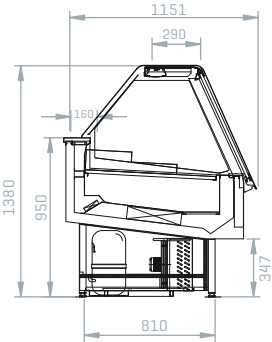
DATI TECNICI

technical details

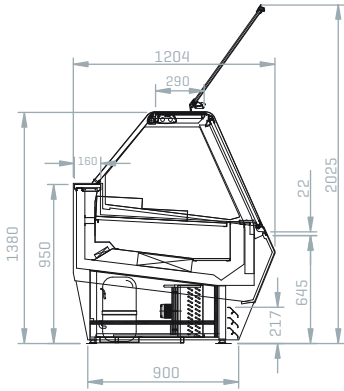
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	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]								
Power PR100	109,6	112	138	245	125	130	155	285	+15°C UR% 60	363	230V/50HZ+	0.66	4+[32/60]	●	●	●
Power PR160	160,1	112	138	335	175	130	155	380	+15°C UR% 60	509	230V/50HZ+	0.85	4+[32/60]	●	●	●
Power PR200	213,6	112	138	400	225	130	155	470	+15°C UR% 60	710	230V/50HZ+	1.10	4+[32/60]	●	●	●



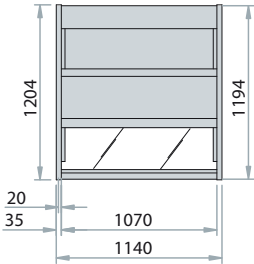
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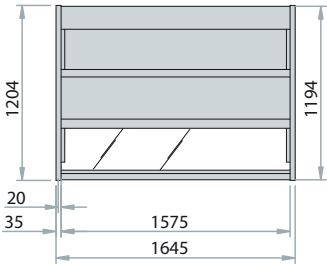
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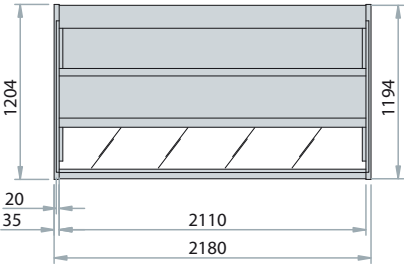
POWER PR 100 H138



POWER PR 160 H138



POWER PR 200 H138



POWER CALDO A SECCO Dry heat

H138



Colori / Colours

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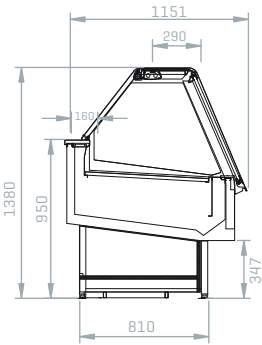
DATI TECNICI

technical details

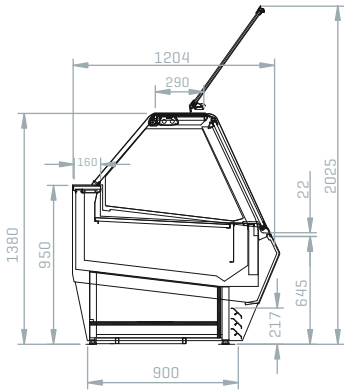
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	lunghezza (cm) <i>length</i> [cm]	profondità (cm) <i>depth</i> [cm]	altezza (cm) <i>height</i> [cm]	peso netto (kg) <i>net weight</i> [kg]	lunghezza (cm) <i>length</i> [cm]	profondità (cm) <i>depth</i> [cm]	altezza (cm) <i>height</i> [cm]	peso lordo (kg) <i>gross weight</i> [kg]						
● di serie standard														
Power CS100	109,6	112	138	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Power CS160	160,1	112	138	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	1.2	4+[32/60]	●
Power CS200	213,6	112	138	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	1.8	4+[32/60]	●



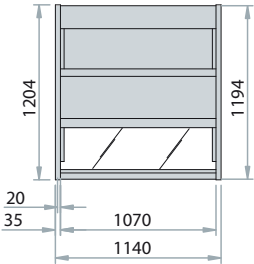
Base / Basic



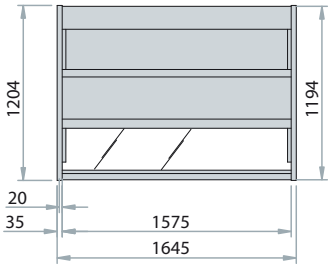
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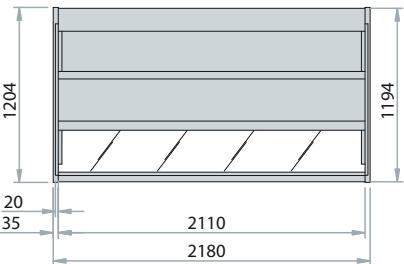
POWER CS 100 H138



POWER CS 160 H138



POWER CS 200 H138



POWER BAGNO MARIA *Bain marie*

H138



Colori / Colours

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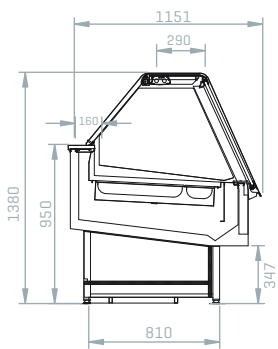
DATI TECNICI

technical details

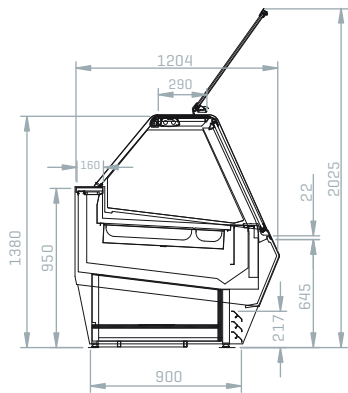
MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) well product temp. [EN44 1-5] (°C)	resa frig. watt <i>refrigeration power output</i>	alimentazione elettrica <i>power supply</i>	potenza assorbita watt <i>electrical power output</i>	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo elettr. <i>electronic control unit</i>
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>						
Power BM100	109,6	112	138	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Power BM160	160,1	112	138	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●
Power BM200	213,6	112	138	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	3.0	4+[32/60]	●



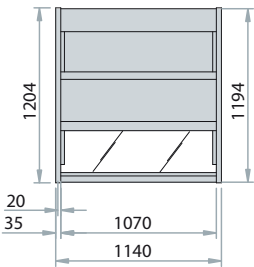
Base / Basic



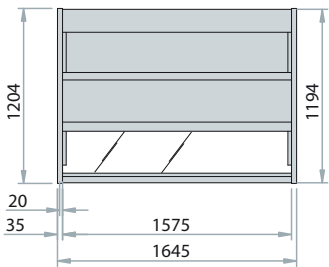
Pannellata / Panelled



POWER BM 100 H138



POWER BM 160 H138



POWER BM 200 H138

