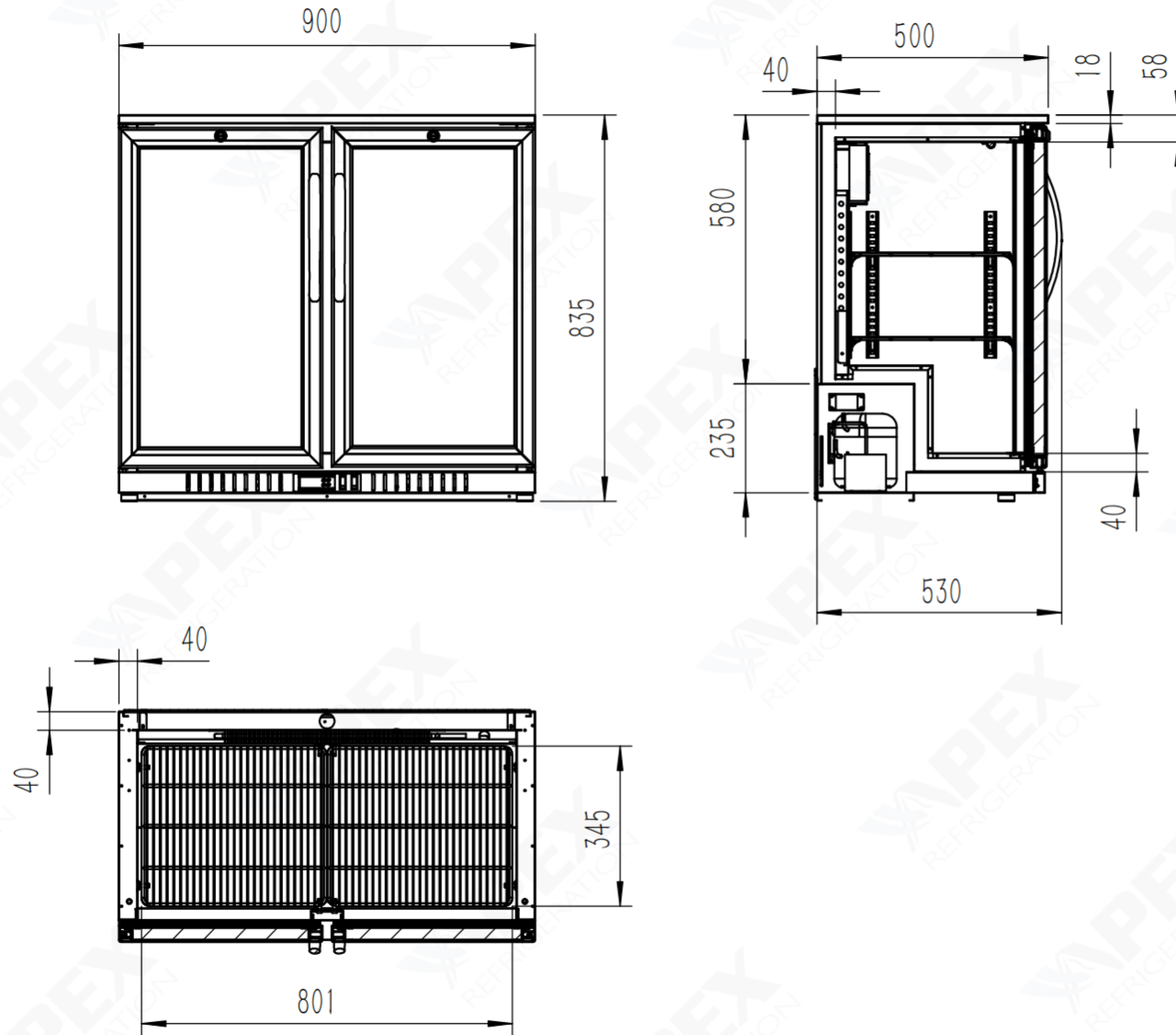


BD Serise Specification Sheet

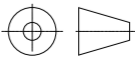
Model	Hinge door	BD-213 BDS-213	BD-216 BDS-216	BD-219 BDS-219
	Sliding door			
Capacity		194L / 6.85cuft	204L / 7.2cuft	214L / 7.56cuft
Net/ Gross Weight		51 / 54	51 / 54	52 / 55
Unit size(mm)		900×530×835 900×511×835	900×530×865 900×511×865	900×530×895 900×511×895
Package size (mm)		945×575×890	945×575×920	945×575×950
Loading Qty (20/40HQ)		48 / 96 / 148	48 / 100 / 124	48 / 100 / 124
Gas	R600a / R290			
Cooling Type	Dynamic cooling (no frost)			
Shelf QTY	4 Chromed Shelves			
Inside Temperature	0 ~ 10 °C (32 ~ 50 °F)			
Power	220V 50/60Hz, 110V 60Hz			
Temperature Control	Digital controller			
Climate Class	N~ST			
Glass Door	Double glazing glass door, with front safety glass, With self-closing door			
LED Light	With one horizontal LED light			
Customized	Handle material and style Alum. / Stainless steel door frame			

BD-213 Drawing (Hinge Door)

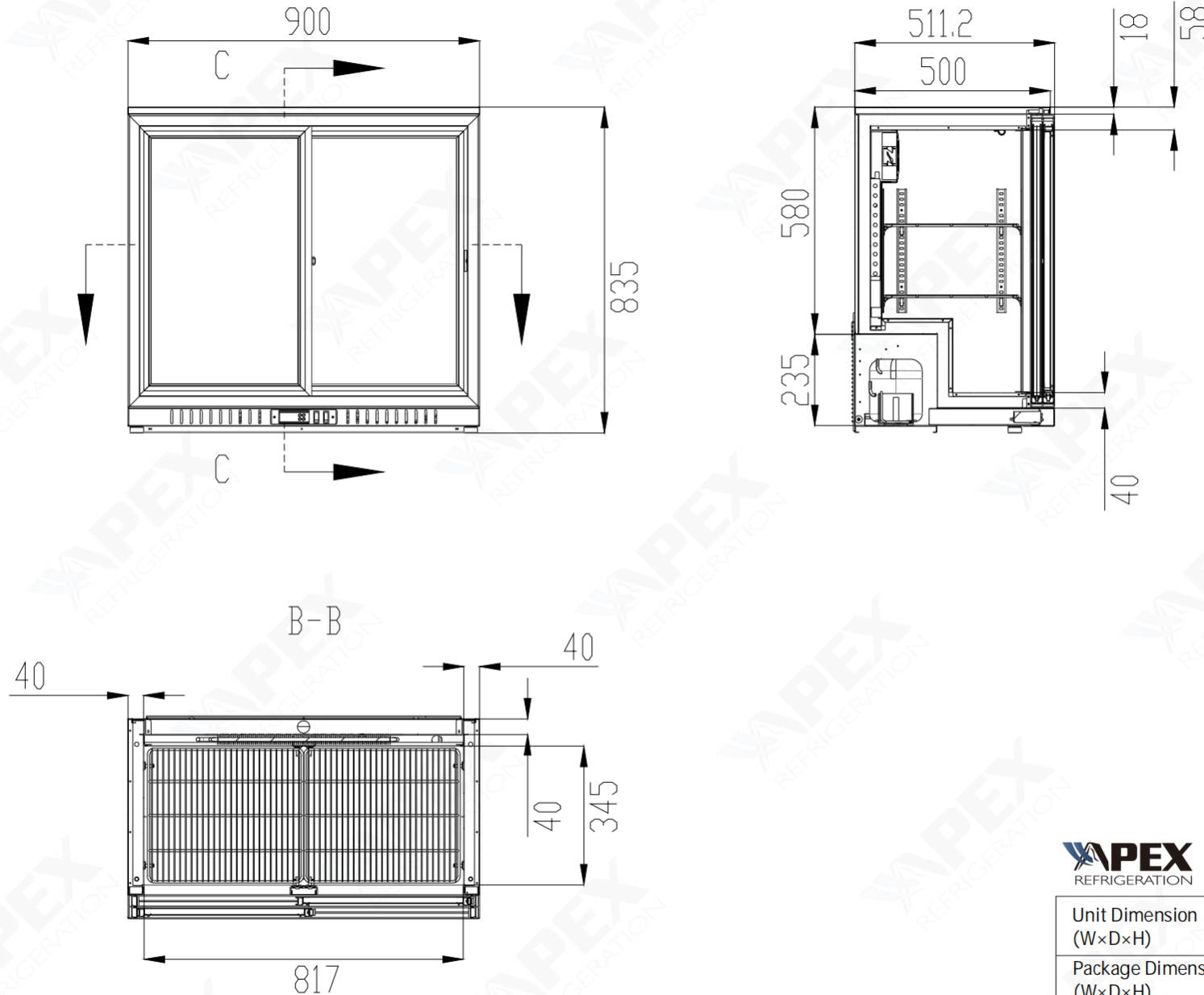


APEX
REFRIGERATION


BD-213 Drawing

Unit Dimension (W×D×H)	900×530×835mm
Package Dimension (W×D×H)	945×575×890mm
	www.apexcool.com info@apexcool.com

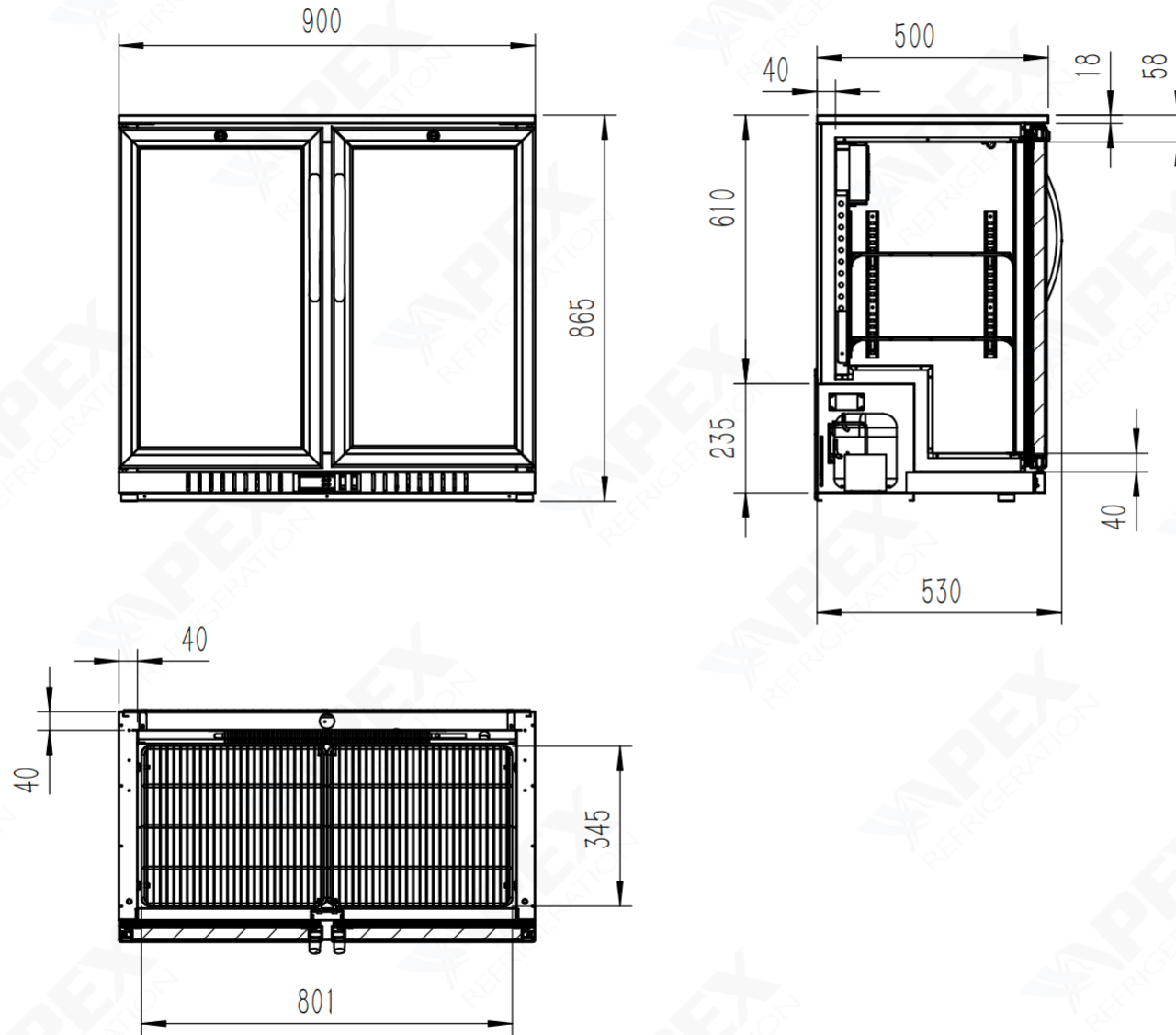
BDS-213 Drawing (Sliding Door)



APEX REFRIGERATION BDS-213 Drawing

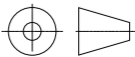
Unit Dimension (WxDxH)	900x511x835mm
Package Dimension (WxDxH)	945x575x890mm
	www.apexcool.com info@apexcool.com

BD-216 Drawing (Hinge Door)

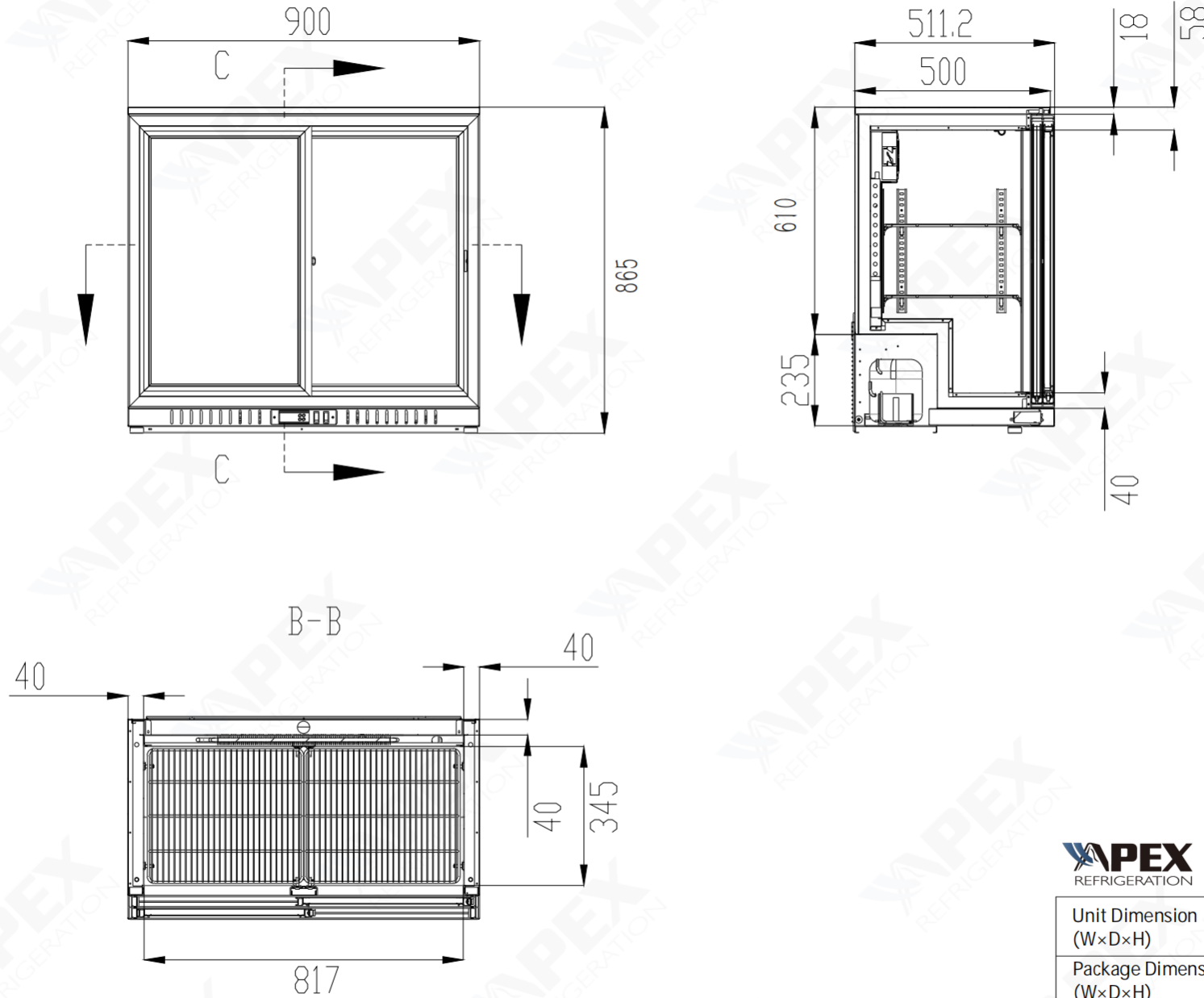


APEX
REFRIGERATION

BD-213 Drawing

Unit Dimension (W×D×H)	900×530×865mm
Package Dimension (W×D×H)	945×575×920mm
	www.apexcool.com info@apexcool.com

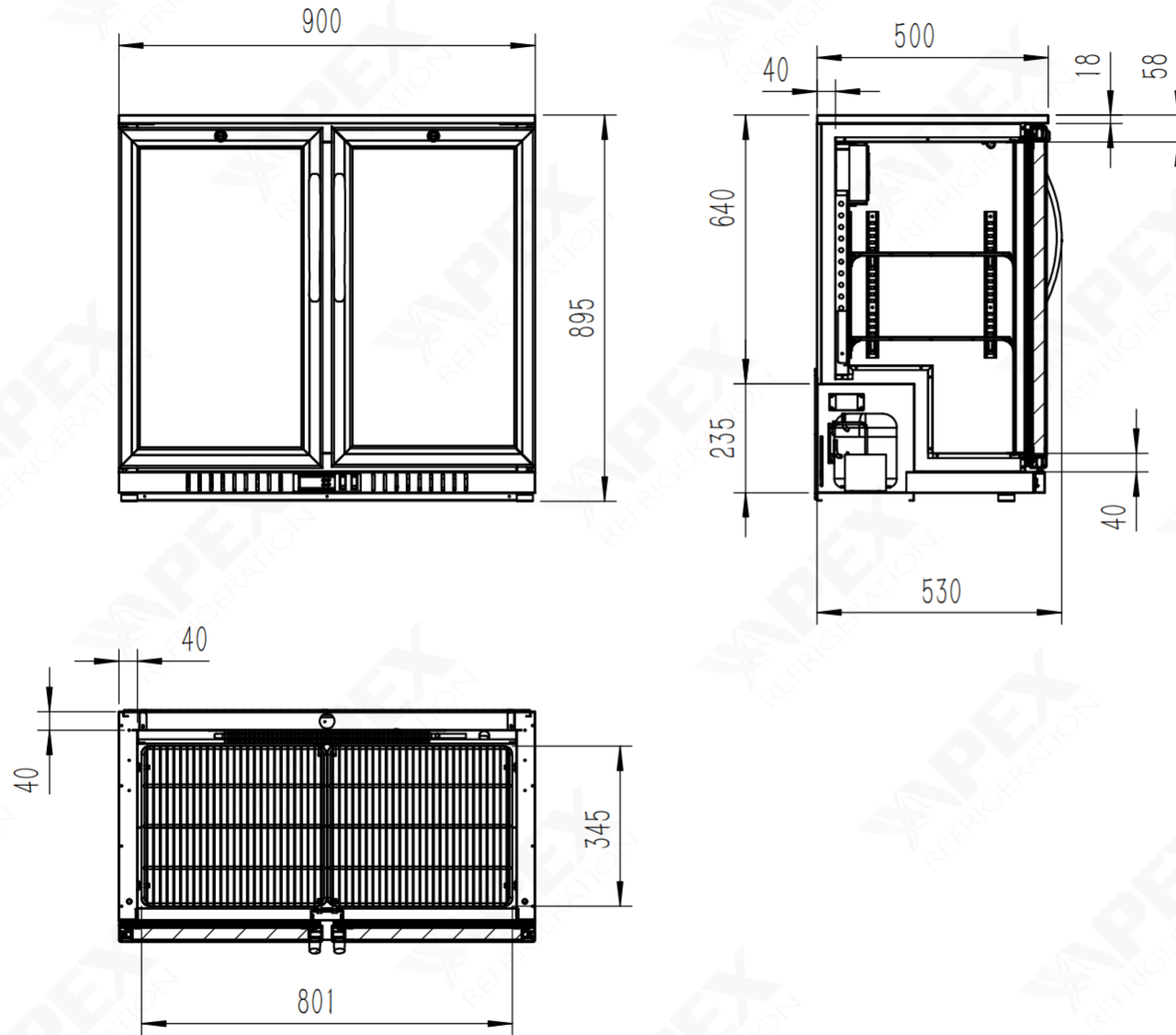
BDS-216 Drawing (Sliding Door)



APEX REFRIGERATION BDS-216 Drawing

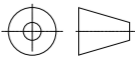
Unit Dimension (W×D×H)	900×511×865mm
Package Dimension (W×D×H)	945×575×890mm
	www.apexcool.com info@apexcool.com

BD-219 Drawing (Hinge Door)

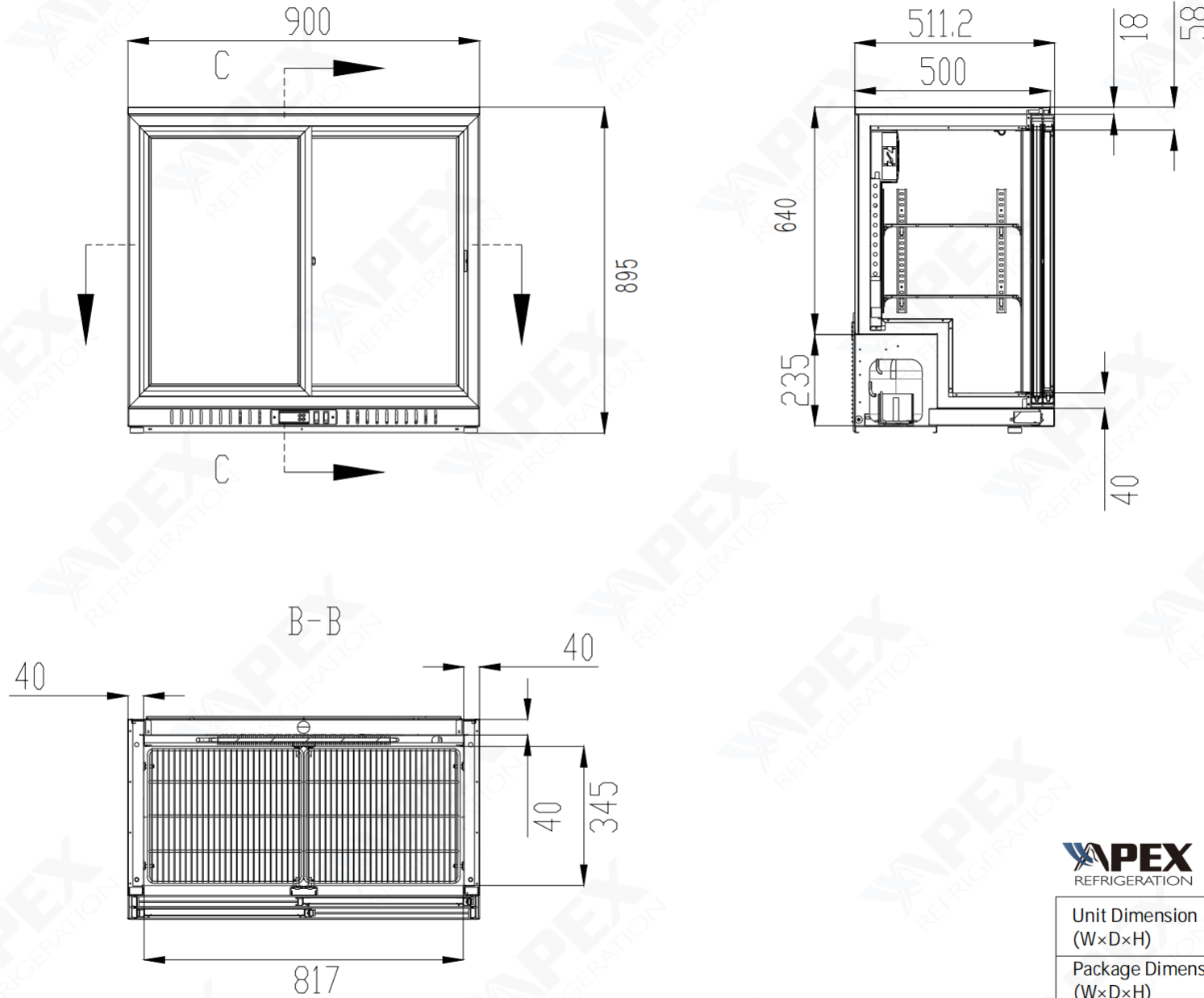


APEX
REFRIGERATION

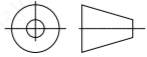
BD-219 Drawing

Unit Dimension (W×D×H)	900×530×895mm
Package Dimension (W×D×H)	945×575×950mm
	www.apexcool.com info@apexcool.com

BDS-219 Drawing (Sliding Door)



APEX REFRIGERATION BDS-219Drawing

Unit Dimension (W×D×H)	900×511×895mm
Package Dimension (W×D×H)	945×575×950mm
	www.apexcool.com info@apexcool.com

INSTRUCTION MANUAL

BACK BAR COOLER



CONTENTS

● SAFETY PRECAUTIONS	-----	1 ~ 4
● HOW TO USE	-----	4 ~ 5
● CLEANING	-----	-6
● IN CASE OF THE FOLLOWING	-----	-6
● BEFORE REQUESTING SERVICE	-----	-7

Please read these instructions completely before operating the units.

SAFETY PRECAUTIONS

- To ensure proper use, please thoroughly study these SAFETY PRECAUTIONS before operating the Unit.
- The purpose of the safety precautions in this manual is to ensure safe and correct use of the unit to minimize risks that could cause serious damage and injury to you or other persons. The safety precautions are divided into WARNINGS and CAUTIONS. Cases where improper handling of the unit could lead to death or serious injury are listed under the "⚠️WARNING" heading. However, the cases listed under the "⚠️CAUTION" heading could also lead to serious results. To ensure the safety, adhere strictly to both types of safety precautions.
- WARNING: Keep clear of obstruction all ventilation openings in the appliance enclosure or in the structure for building-in.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Warning: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Warning: Do not damage the refrigerant circuit.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- When disposing of the appliance, do so only at an authorized waste disposal centre. Do not expose to flame.
- Warning: The lamp must not be replaced by the user! If the lamp is damaged, contact the customer helpline for assistance.
- The A-weighted emission sound pressure level is below 70 dB(A)
- The appliance shall be disconnected from its power source during cleaning or maintenance and when replacing parts.
- Warning: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- Warning: To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.



The symbol is a warning and indicates the refrigerant and insulation blowing gas are flammable.

Warning: Risk of fire / flammable materials.

Warning - Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

Warning - When positioning the appliance, ensure the supply cord is not trapped or damaged.

Warning - Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.


Warning - The refrigerant and insulation blowing gas are flammable. When disposing of the appliance, do so only at an authorized waste disposal centre. Do not expose to flame.



WARNING Improper handling of the unit could lead to death or serious injury.



CAUTION Improper handling of the unit could lead to serious results depending on the circumstances.

- Text set off by the exclamation mark  contains information that should be strictly adhered to.
- After reading the instruction manual, store it in an easily accessible place where the user(s) of this product can easily find it.

◆ PRECAUTIONS FOR INSTALLATION

WARNING



Installation should be performed only by the dealer or a qualified expert. Attempting to install the unit yourself could result in water leakage, refrigerant leakage, electrical shock, or fire.

SAFETY PRECAUTIONS

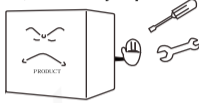
◆ PRECAUTIONS FOR USE

⚠ WARNING



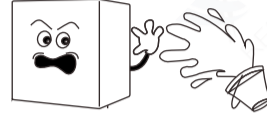
DONT TAMPER

All repairs, disassembly and modifications should be performed only by qualified technicians. Attempting to perform these yourself could result in a fire, malfunction, and injury.



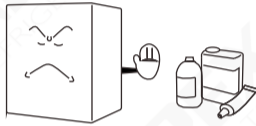
ELECTRICAL SHOCK HAZARDS

Never splash water directly onto the product or wash with water as short-circuit and electrical leakage could result.



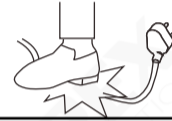
DANGER OF EXPLOSION

Never put flammable or volatile substances into the unit as explosion and fire could result.



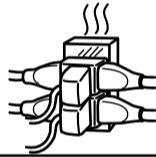
PROHIBITED

Do not damage, modify, excessively bend, strain, twist or bundle up the power cord. Also, placing heavy objects the power cord or squeezing it in a tight place could damage it, possible resulting in electrical shock or fire.



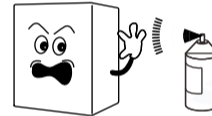
PROHIBITED

Use a dedicated wall outlet. Do not use extension cords or convenience receptacles as this could result in electrical shock, overheating and a fire.



FLAMMABLE

Never use flammable spray cans or leave flammable substances near the unit. Sparks from electrical switches could result in explosion and fire.



The cooler is intended for storage and display of beverages for sale. Do not use for other purpose than intended as this could adversely affect items placed in the unit.



ROTATING DEVICE

Never attempt to insert fingers, sticks, etc. into the cold air suction outlet as a circulation fan is rotating at high speed inside the outlet. Injury, electrical shock and improper operation could result.



PROHIBITED

For indoor use only. Using the unit in a location exposed to rain could result in electrical leakage and electrical shock.

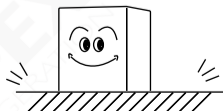


PROHIBITED

Never place heavy objects or items containing water on top of the unit. Objects could fall down and cause injury and spilled water could deteriorate the insulation of electrical components and result in electrical leakage.



Install the unit in a location where the floor is sturdy enough to support the load of the unit. If the floor is not sturdy enough or installation is incorrectly performed, the unit could tip over and falling shelves and products could cause personal injury.



CAUTION AGAINST EXPLOSION

If you find gas leakage, please don't touch the appliance. Turn it off and open the doors and windows for ventilation. Gas leakage could cause explosion, fire, and fire injury.

