

PROJECT :	
MODEL # :	
ITEM # :	QTY :
AVAILABLE W/H :	
APPROVAL :	

## Open Display Case

**BOD-60G / BOD-72G**

**BOD-60S / BOD-72G**



**BOD-36G / BOD-48G**

**BOD-36S / BOD-48S**

### STANDARD FEATURES

**BOTTOM MOUNT COMPRESSOR**

THE BOTTOM MOUNT COMPRESSOR PROVIDES QUICK AND EASY MAINTENANCE

**PRE-COATED STEEL INTERIOR AND EXTERIOR**

HEAVY DUTY, DURABLE, AND EASY TO CLEAN

PERFORATED INTERIOR REAR WALL AND TOP VENTS FOR MORE EFFICIENT AIR CIRCULATION COOLING

**STANDARD NIGHT CURTAIN**

**STANDARD SOLID SIDE PANELS**

OPTIONAL GLASS SIDE PANEL MODELS

**STANDARD INTERIOR LED LIGHTING**

**STANDARD REAR AIR GUARD**

**SELF CONTAINED SYSTEM**

NO PLUMBING IS REQUIRED TO OPERATE THE UNIT

**PLUG IN INSTALLATION DESIGN**

**1" ADJUSTABLE SHELVING HEIGHT**

**ENVIRONMENTALLY FRIENDLY REFRIGERANT**

ALL MODELS USE R404A REFRIGERANT WHICH IS ENVIRONMENTALLY FRIENDLY

**CFC FREE HIGH DENSITY CELL POLYURETHANE INSULATION**

**FRONT AIR INTAKE AND REAR AIR VENT**



**WARRANTY**

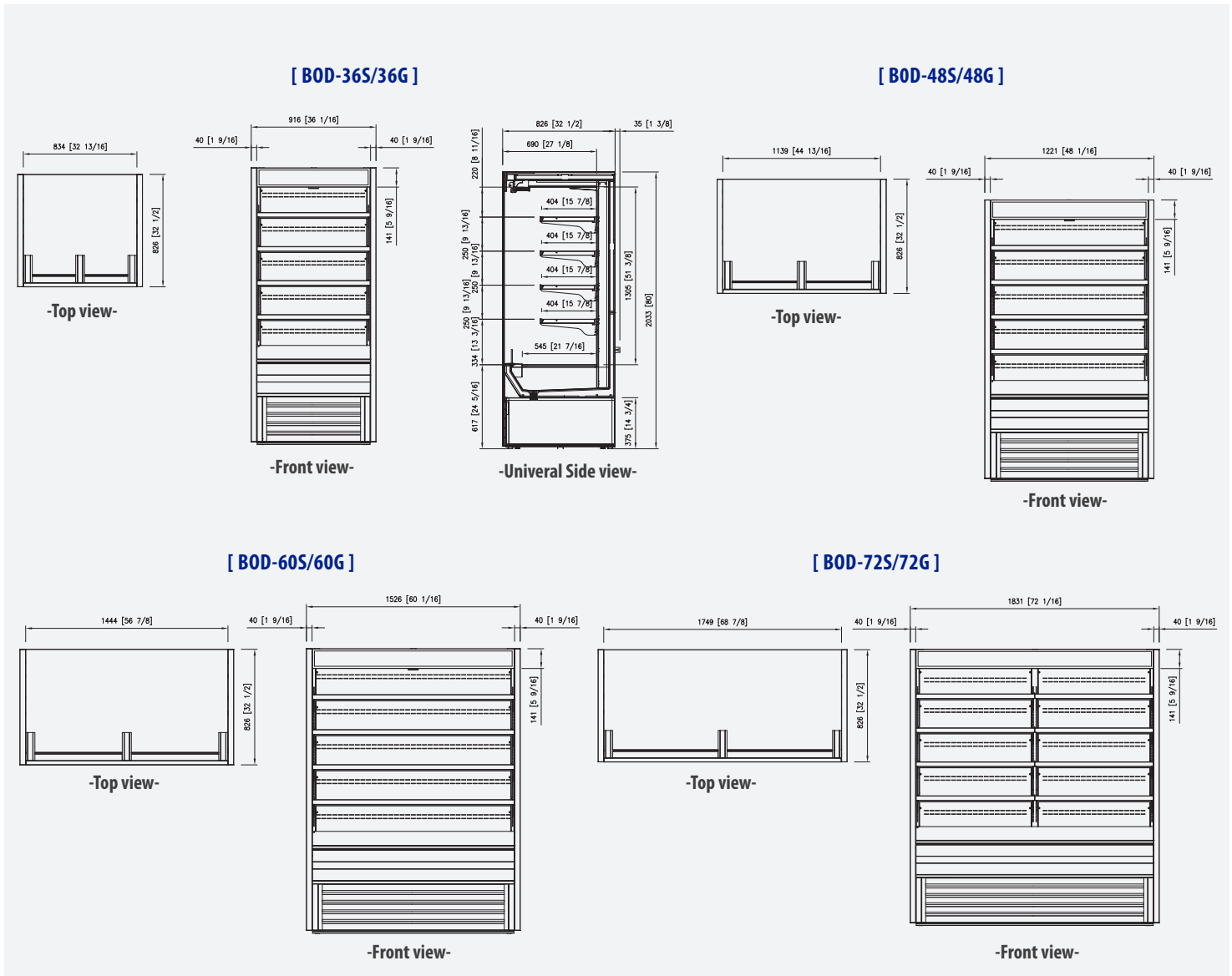
3 Years Parts and Labor  
5 Years on Compressor in USA

**APPROVALS:**

**AVAILABLE AT:**

# Open Display Cases

## Product plan View



## Product Specification

### Open Display Case

Model	Product Description		Refrigerant	Temperature Range	Easy Maintenance			Cord Length (ft/m)		
	Open Display Case		R-404a	Below 50 °F	Sliding Condensing Unit			9.8ft (3m)		
	Capacity (Cu. Ft.)	Shelves	Cabinet Dimensions (inches / mm)			HP	Voltage	Plug Type	Net Weight (lbs/kg)	Ship Weight (lbs/kg)
			L	D	H					
BOD-36S/36G	19.5	4	36 1/16" (916mm)	32 1/2" (826mm)	80" (2033mm)	1	115V/60Hz	NEMA 5-20P	S: 459, G: 534 (S: 208, G: 244)	S: 505, G: 587 (S: 229, G: 266)
BOD-48S/48G	26.7	4	48 1/16" (1221mm)	32 1/2" (826mm)	80" (2033mm)	1	115V/60Hz	NEMA 5-20P	S: 549, G: 626 (S: 249, G: 284)	S: 604, G: 688 (S: 274, G: 312)
BOD-60S/60G	34	4	60 1/16" (1526mm)	32 1/2" (826mm)	80" (2033mm)	1	115V/60Hz	NEMA 5-20P	S: 618, G: 697 (S: 280, G: 316)	S: 680, G: 767 (S: 308, G: 348)
BOD-72S/72G	41	8	72 1/16" (1831mm)	32 1/2" (826mm)	80" (2033mm)	1	115~220V/ 60Hz	NEMA L14-20	S: 772, G: 847 (S: 3510, G: 384)	S: 849, G: 932 (S: 385, G: 423)

\* BLUE AIR has the right to change specifications without further notice.