

Project Name:	
Location:	
Item:	Qty:
Model:	

Back Bars KBB SERIES



24"

KBB-24-1B • KBB-24-1S
KBB-24-1BG • KBB-24-1SG



60"

KBB-60-2B • KBB-60-2S
KBB-60-2BG • KBB-60-2SG



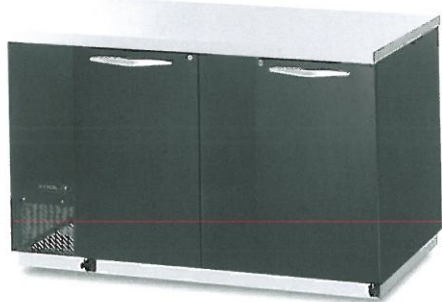
70"

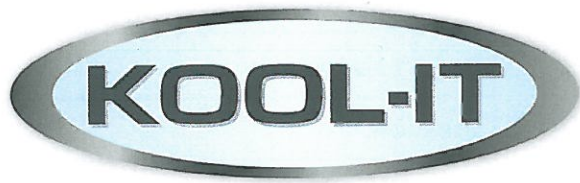
KBB-70-2B • KBB-70-2S
KBB-70-2BG • KBB-70-2SG



90"

KBB-90-3B • KBB-90-3S
KBB-90-3BG • KBB-90-3SG





Durable Design

- Complete structure engineered to the highest standards with foamed-in place cabinet
- Built utilizing high density, CFC free polyurethane insulation to achieve highest efficiency ratings
- LED lamps for all glass door models and incandescent lamps for all solid door models
- Kool-It provides the operator with R-134A (CFC Free) balanced refrigeration system for years of trouble-free service

Energy Efficient

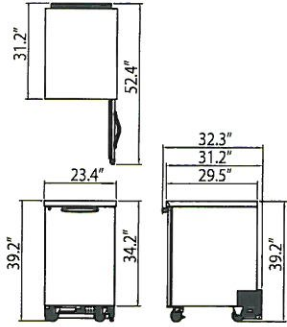
- Kool-It back bars are created to endure the everyday stress of the commercial environment, protecting your long term investment and to guarantee superior product preservation
- "B" Model - Cabinet exterior featuring a stainless steel countertop with durable black coated steel finish
- Door locks provided for all Solid Door models, except the Glass Doors
- Bottom interior & exterior plate of stainless steel to prevent any rust. Interior of galvanized steel finish
- Heavy-duty polyethylene coated wire shelves throughout for ease of product loading
- "S" Model - Complete construction manufactured of stainless steel design for ultimate beauty
- "G" Model - Double pane thermal glass doors for total product visibility

Superior Quality

- Positive air flow throughout with forced air movement inside cabinet
- All Kool-It back bars feature our positive guided forced air cooling system
- Refrigerator holds 33°F. to 38°F. for optimum beverage preservation
- High efficiency evaporators and condensing system for rapid cooling method
- Ease of service due to our side-mounted compressor unit while creating front-breathing
- Leakage of any cold air prevented with our high tension gasket

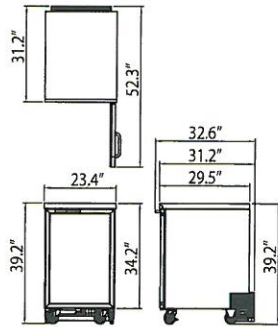
TECHNICAL DRAWINGS

Dimensions (W" x D" x H")
23.4 x 32.3 x 39.2



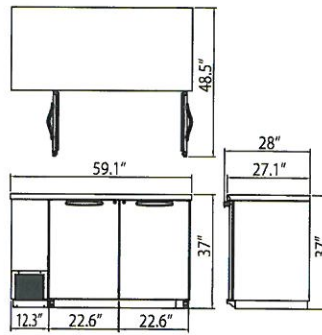
**KBB-24
1B/1S**

Dimensions (W" x D" x H")
23.4 x 32.6 x 39.2



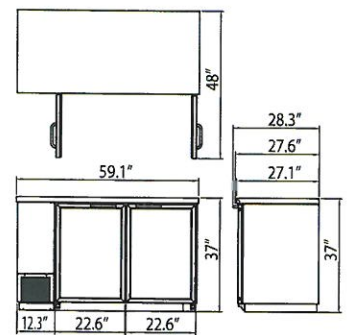
**KBB-24
1BG/1SG**

Dimensions (W" x D" x H")
59.1 x 28 x 37



**KBB-60
2B/2S**

Dimensions (W" x D" x H")
59.1 x 28.3 x 37



**KBB-60
2BG/2SG**

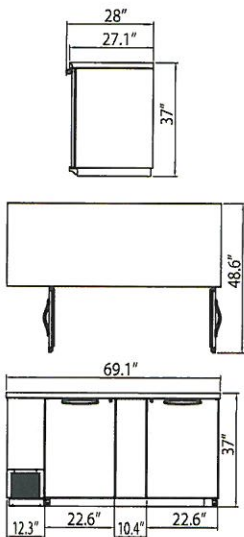
24"

**KBB-24-1B • KBB-24-1S
KBB-24-1BG • KBB-24-1SG**

60"

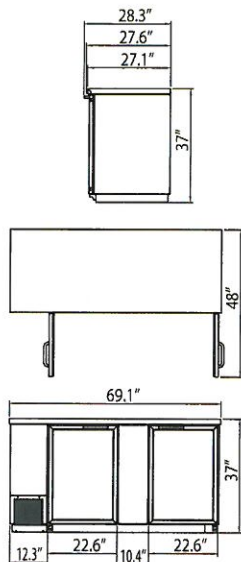
**KBB-60-2B • KBB-60-2S
KBB-60-2BG • KBB-60-2SG**

Dimensions (W" x D" x H")
69.1 x 28 x 37



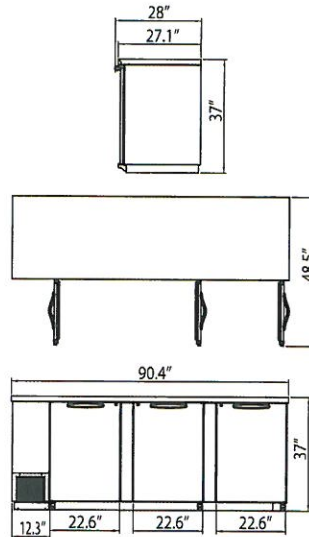
**KBB-70
2B/2S**

Dimensions (W" x D" x H")
69.1 x 28.3 x 37



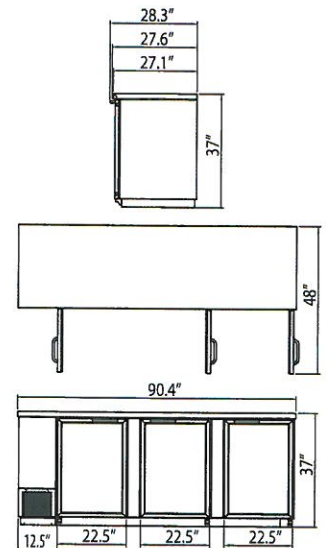
**KBB-70
2BG/2SG**

Dimensions (W" x D" x H")
90.4 x 28 x 37



**KBB-90
3B/3S**

Dimensions (W" x D" x H")
90.4 x 28.3 x 37



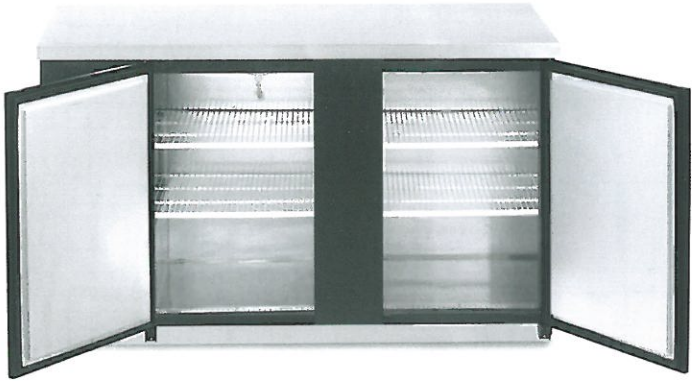
**KBB-90
3BG/3SG**

70"

**KBB-70-2B • KBB-70-2S
KBB-70-2BG • KBB-70-2SG**

90"

**KBB-90-3B • KBB-90-3S
KBB-90-3BG • KBB-90-3SG**



MODEL NUMBER	CAPACITY (CU-FT)	NUMBER OF DOORS	NUMBER OF SHELVES	LAMP	HP	AMPS	REFRIGERANT	SHIP WEIGHT (LBS.)	SHIP DIMENSIONS (W" x D" x H")
KBB-24-1B	7	1	2	INCAN	1/5	3,3	R-134a	215	27.4 x 34.5 x 44
KBB-24-1S	7	1	2	INCAN	1/5	3,3	R-134a	215	27.4 x 34.5 x 44
KBB-24-1BG	7	1	2	LED	1/5	3,3	R-134a	215	27.4 x 34.5 x 44
KBB-24-1SG	7	1	2	LED	1/5	3,3	R-134a	215	27.4 x 34.5 x 44
KBB-60-2B	19	2	4	INCAN	3/8	6,3	R-134a	322	61.4 x 30 x 43.2
KBB-60-2S	19	2	4	INCAN	3/8	6,3	R-134a	322	61.4 x 30 x 43.2
KBB-60-2BG	19	2	4	LED	3/8	6,3	R-134a	322	61.4 x 30 x 43.2
KBB-60-2SG	19	2	4	LED	3/8	6,3	R-134a	322	61.4 x 30 x 43.2
KBB-70-2B	23	2	4	INCAN	3/8	6,3	R-134a	355	71.25 x 30 x 43.2
KBB-70-2S	23	2	4	INCAN	3/8	6,3	R-134a	355	71.25 x 30 x 43.2
KBB-70-2BG	23	2	4	LED	3/8	6,3	R-134a	355	71.25 x 30 x 43.2
KBB-70-2SG	23	2	4	LED	3/8	6,3	R-134a	355	71.25 x 30 x 43.2
KBB-90-3B	31.5	3	6	INCAN	3/8	6,3	R-134a	518	92.5 x 30 x 43.2
KBB-90-3S	31.5	3	6	INCAN	3/8	6,3	R-134a	518	92.5 x 30 x 43.2
KBB-90-3BG	31.5	3	6	LED	3/8	6,3	R-134a	518	92.5 x 30 x 43.2
KBB-90-3SG	31.5	3	6	LED	3/8	6,3	R-134a	518	92.5 x 30 x 43.2

These units are designed for maximum performance in an air-conditioned area of 75°F ambient temperature and 55% relative humidity. There must be adequate ventilation at the top, sides & rear of the unit for proper operation.



Intertek



Intertek

Voltage : 115/60/1

NEMA 5-15 plug

Warranty : 24 months parts & labor. Additional 36 months on compressor (part only)

KOOL-IT is a registered trademark of MVP Group. Specifications subject to change without notice.



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