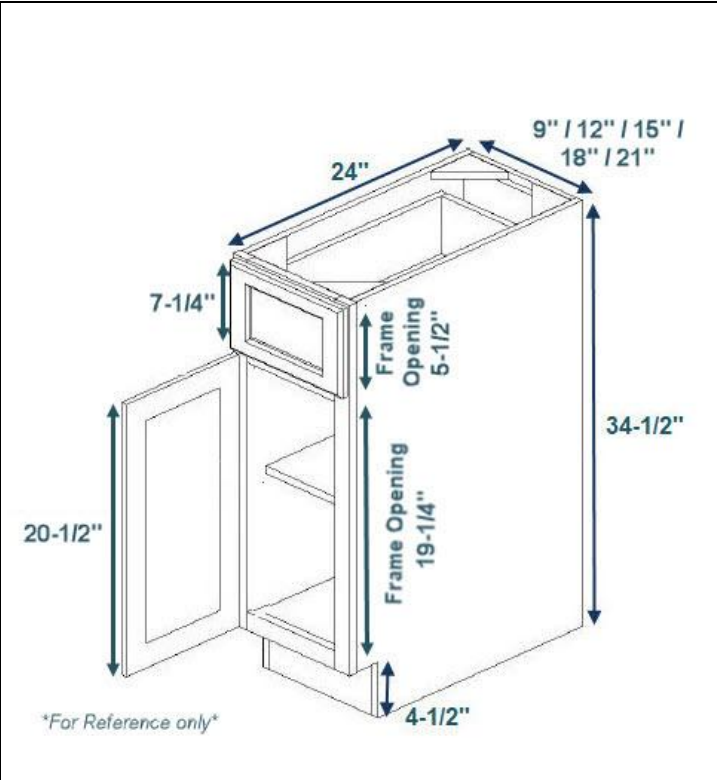
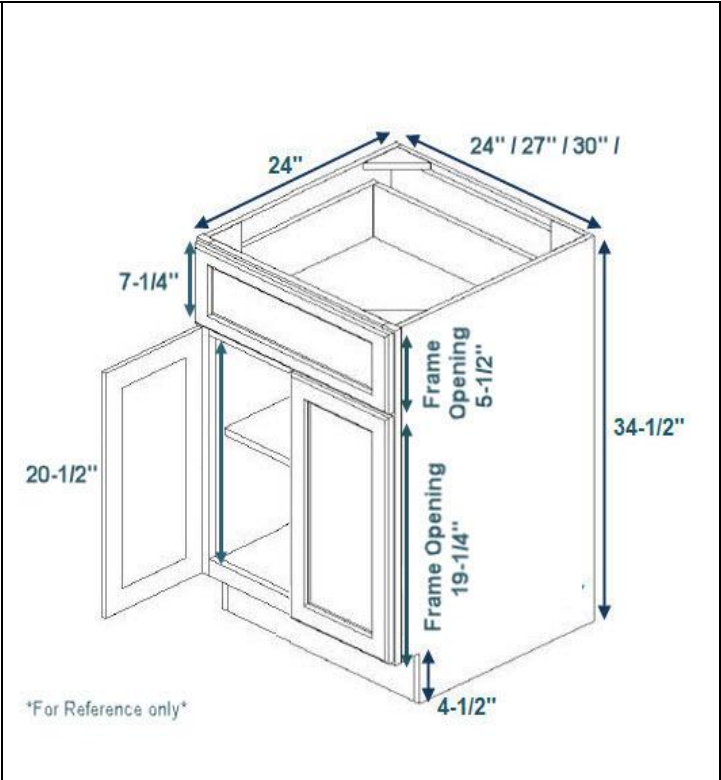
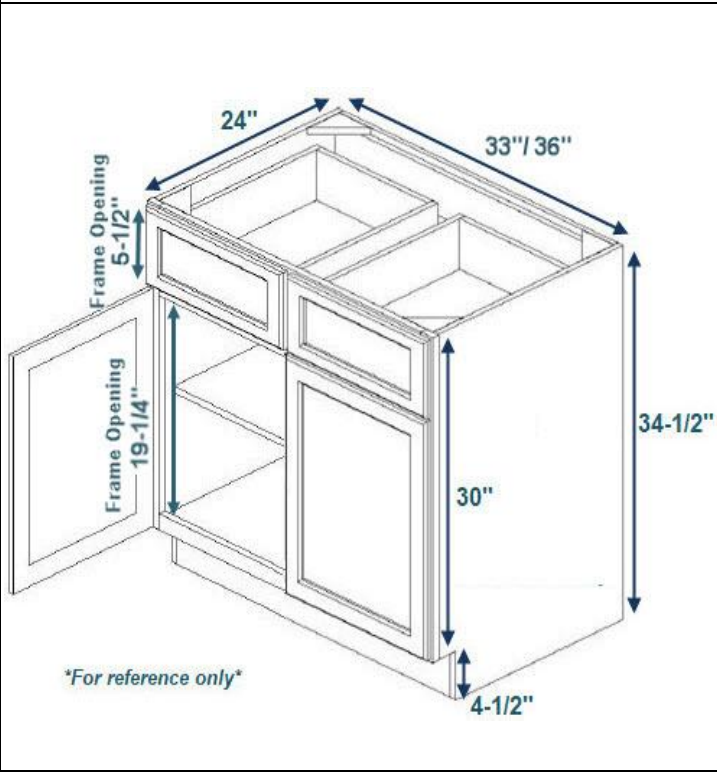
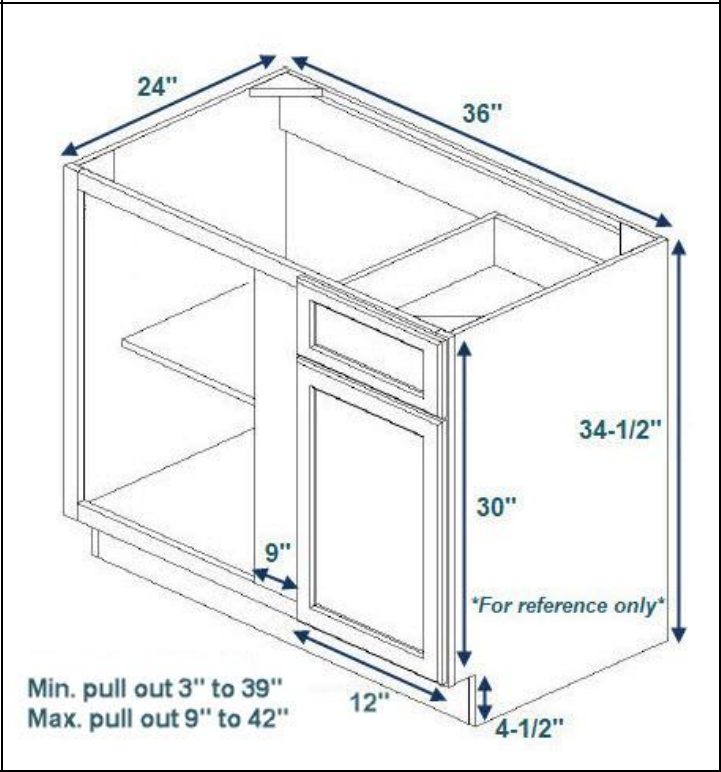


Product Specification

(GBS, GBR)



 Diagram showing the dimensions of cabinet B09 / B12 / B15 / B18 / B21. The cabinet is shown with its door open. Dimensions include: Top width 24", Top depth 9" / 12" / 15" / 18" / 21", Door height 20-1/2", Door width 7-1/4", Frame Opening 5-1/2", Frame Opening 19-1/4", Total height 34-1/2", and Base depth 4-1/2". <i>*For Reference only*</i>	 Diagram showing the dimensions of cabinet B24 / B27 / B30. The cabinet is shown with its door open. Dimensions include: Top width 24", Top depth 24" / 27" / 30", Door height 20-1/2", Door width 7-1/4", Frame Opening 5-1/2", Frame Opening 19-1/4", Total height 34-1/2", and Base depth 4-1/2". <i>*For Reference only*</i>
B09 / B12 / B15 / B18 / B21	B24 / B27 / B30
 Diagram showing the dimensions of cabinet B33 / B36. The cabinet is shown with its door open. Dimensions include: Top width 24", Top depth 33" / 36", Door height 30", Door width 7-1/4", Frame Opening 5-1/2", Frame Opening 19-1/4", Total height 34-1/2", and Base depth 4-1/2". <i>*For reference only*</i>	 Diagram showing the dimensions of cabinet BBC36. The cabinet is shown with its door open. Dimensions include: Top width 24", Top depth 36", Door height 30", Door width 9", Frame Opening 5-1/2", Frame Opening 19-1/4", Total height 34-1/2", and Base depth 4-1/2". Min. pull out 3" to 39" Max. pull out 9" to 42" <i>*For reference only*</i>
B33/ B36	BBC36

Product Specification

(GBS, GBR)

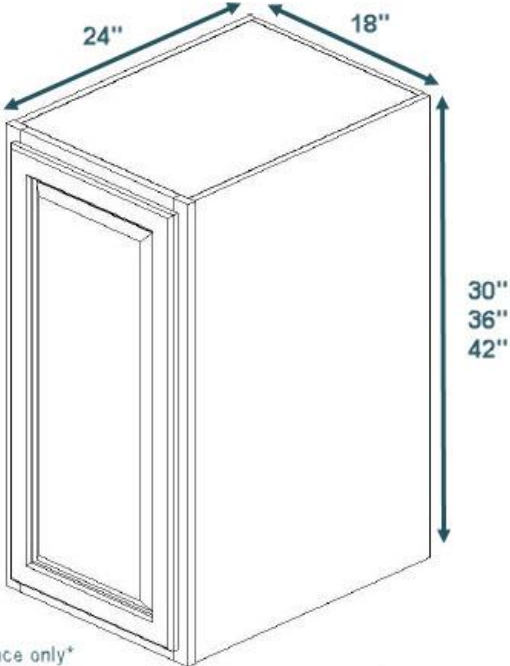
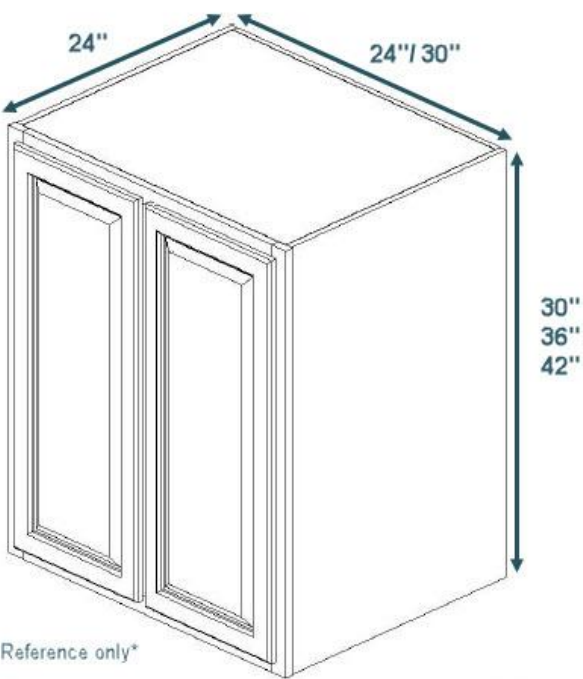
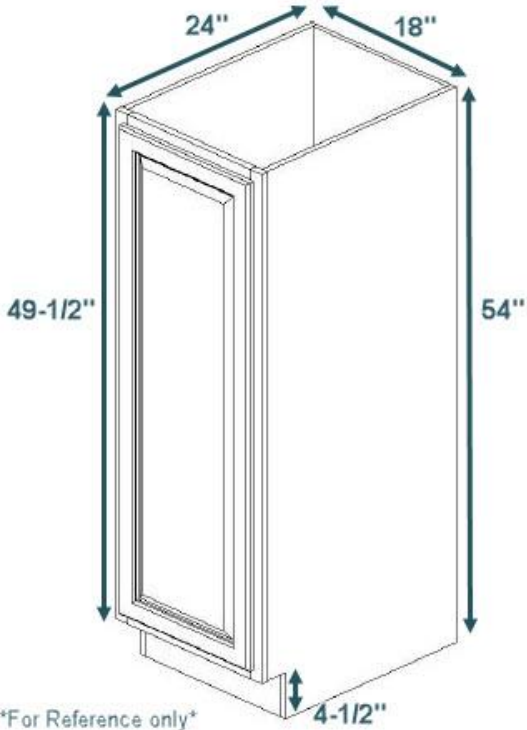
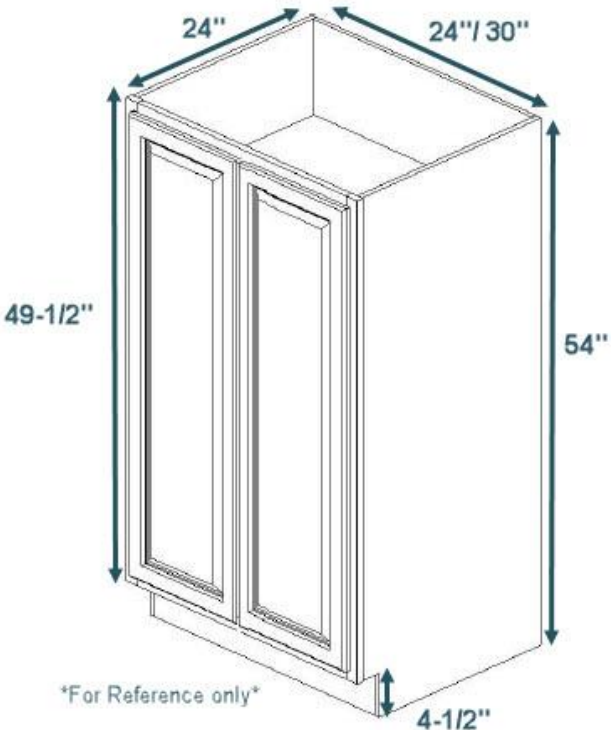


DB12/DB15/DB18/DB21/DB24/DB30/DB36	BLS33 / BLS36
SB33/ SB36/ SB39/ SB42	BSR06/ BSR09

Product Specification

(GBS, GBR)



 *For Reference only*	 *For Reference only*
PW1830/ PW1836/ PW1842	PW2430/PW2436/PW2442/PW3030/PW3036/PW3042
 *For Reference only*	 *For Reference only*
PB1854	PB2454 / PB3054

Product Specification

(GBS, GBR)

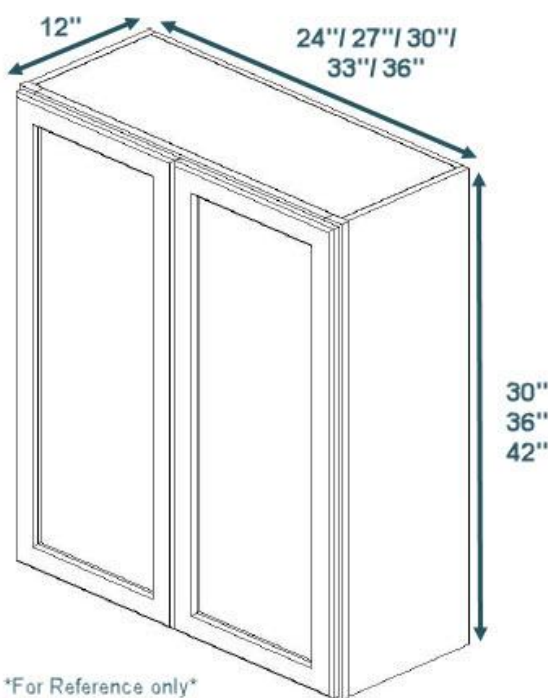
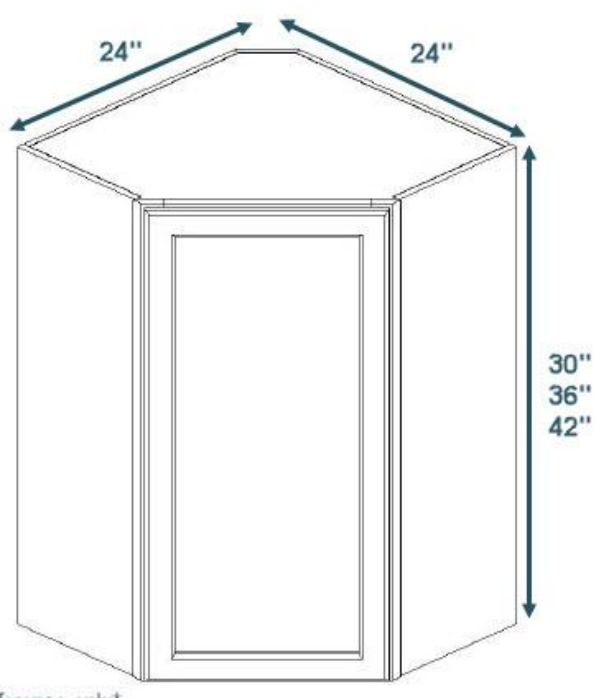
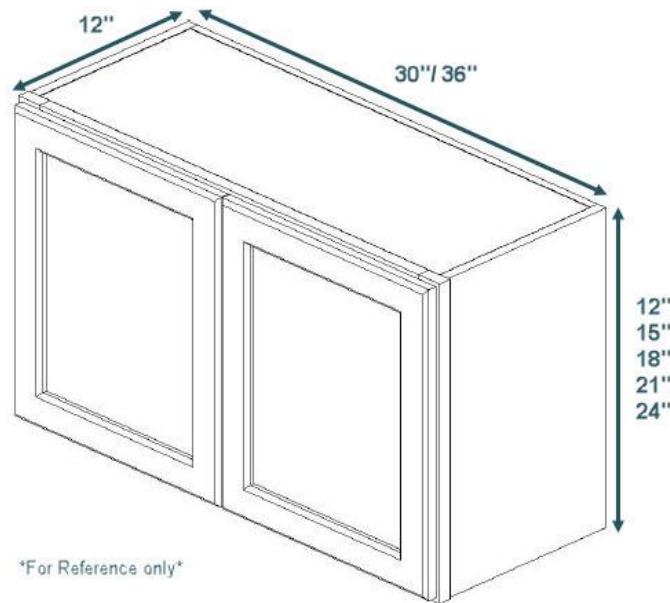
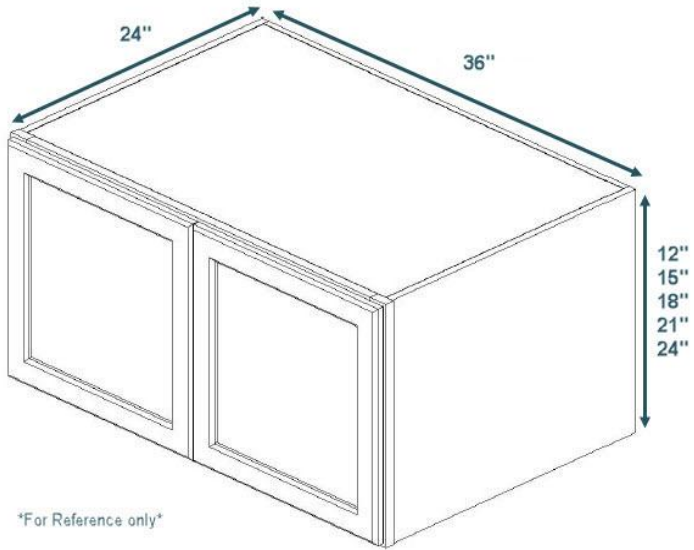


OC3184	OC3190
OC3196	W0930/W0936/W0942 – W2130/W2136/W2142

Product Specification

(GBS, GBR)



 *For Reference only*	 *For Reference only*
W2430/W2436/W2442 – W3630/W3636/W3642	WDC2430/ WDC2436/ WDC2442
 *For Reference only*	 *For Reference only*
W3012/ W3015/ W3018/ W3021/ W3024 W3612/ W3615/ W3618/ W3621/ W3624	W361224/W361524/W361824/W362124/W362424

Product Specification

(GBS, GBR)



WBC2730/ WBC2736/ WBC2742	WMC2730/ WBC2736/ WBC2742
V2421/ V3021/ V3621	VDB12/ VDB15/ VDB18/ VDB21

Product Specification

(GBS, GBR)

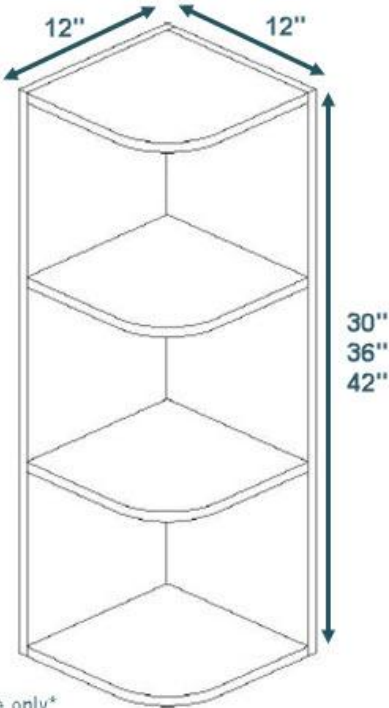
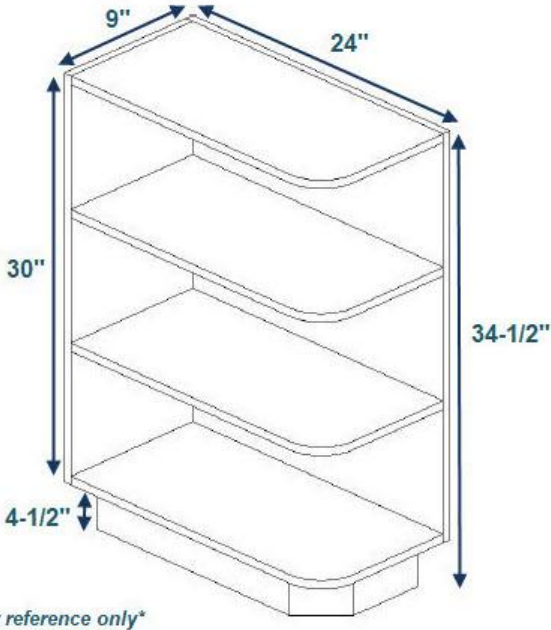
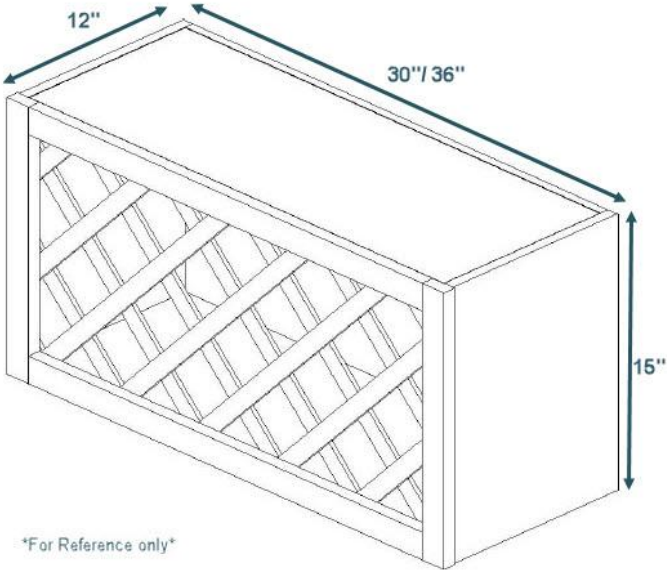
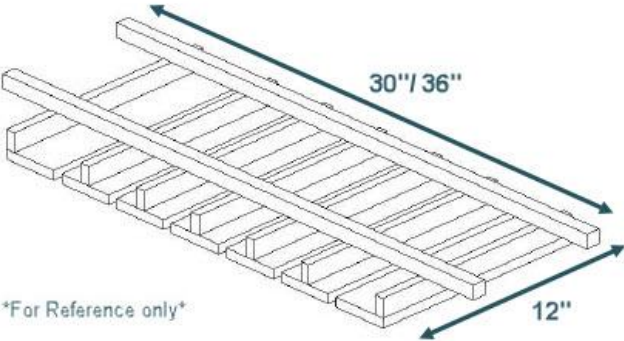


V3621DL-2/ V4221DL-2	V3621DR-2/ V4221DR-2
V4821D-6/ V6021D-6	V6021CD-3

Product Specification

(GBS, GBR)

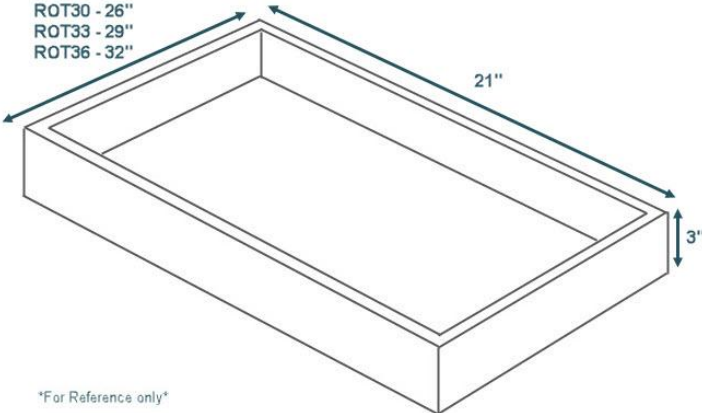
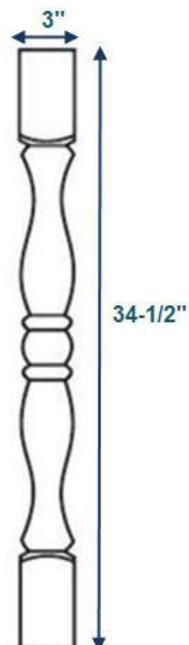
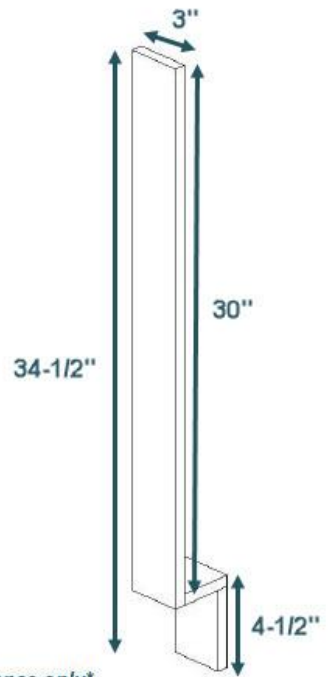
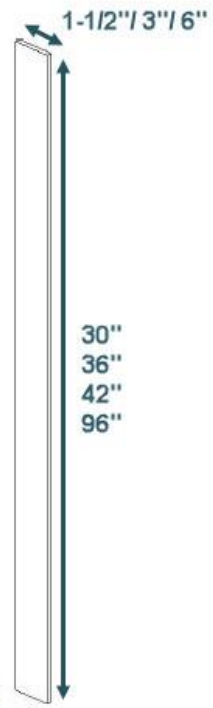


 *For Reference only*	 *For reference only*
WES0930/ WES0936/ WES0942	BES09L/ BES09R
 *For Reference only*	 *For Reference only*
WWR3015/ WWR3615	WGH30/ WGH36

Product Specification

(GBS, GBR)



ROT18 - 14" ROT21 - 17" ROT24 - 20" ROT27 - 23" ROT30 - 26" ROT33 - 29" ROT36 - 32"  *For Reference only*	 *For reference only*
ROT18/ ROT21/ ROT24/ ROT27/ ROT30/ ROT33/ ROT36	TP3C
 *For reference only*	 *For reference only*
BF3	WF342/ WF336/ WF342/ WF396/ WF696/ RRPWF1-1/2

Product Specification

(GBS, GBR)

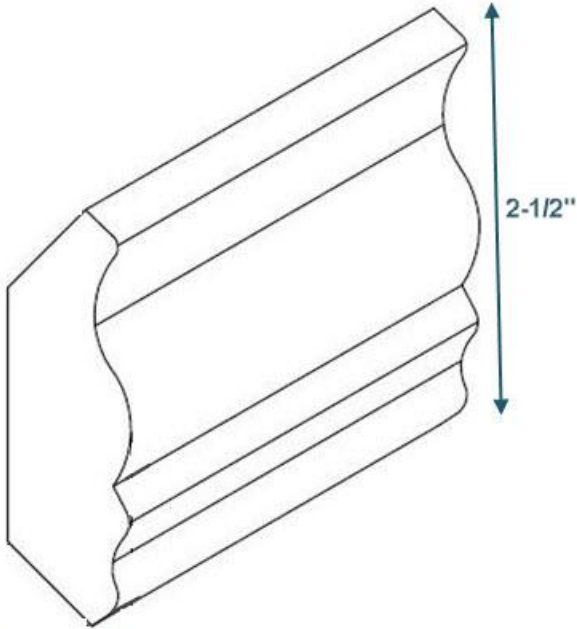
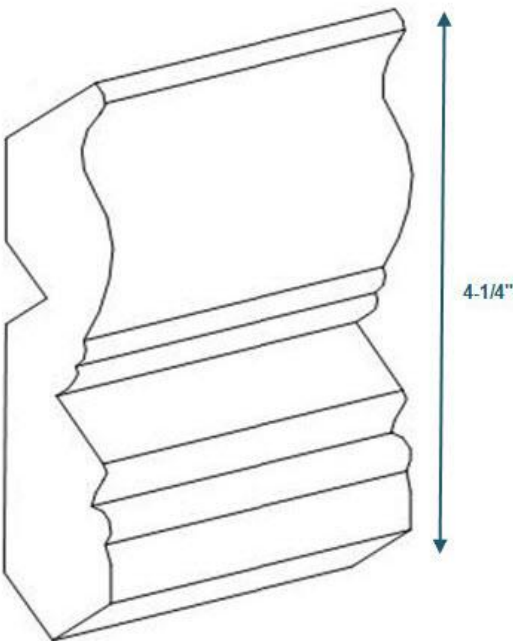
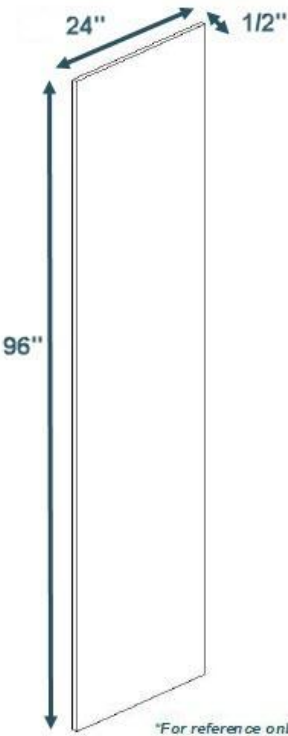
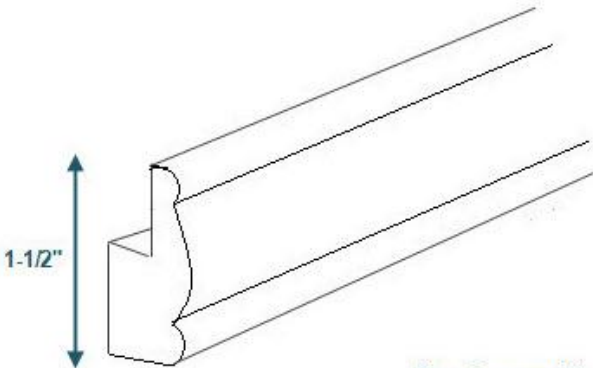


DBEP24	DWEP1230/ DWEP1236/ DWEP1242
BSP2496/ BSP9636	DWR

Product Specification

(GBS, GBR)

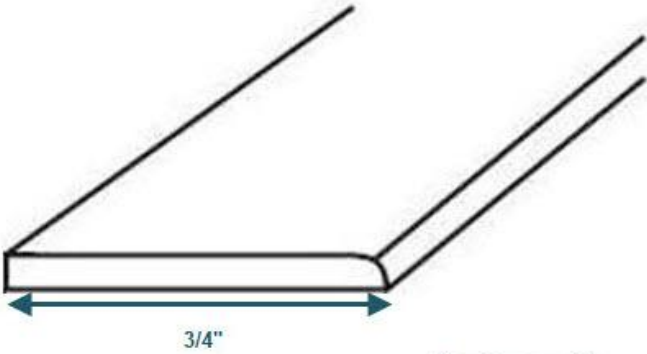
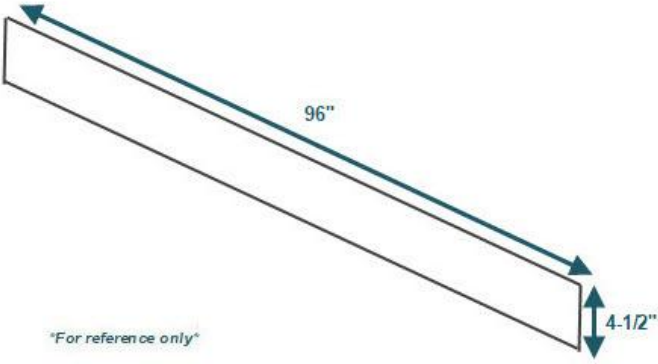
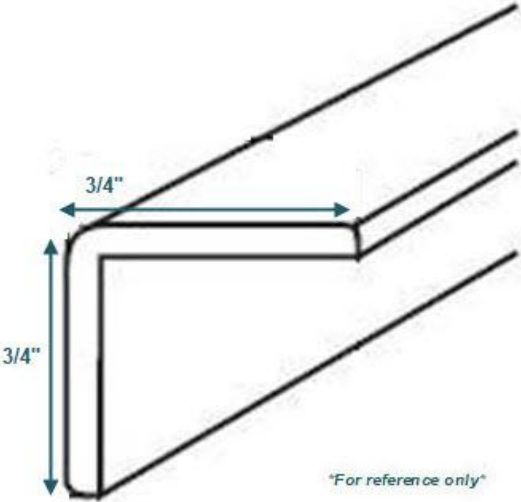


 2-1/2" <i>*For reference only*</i>	 4-1/4" <i>*For reference only*</i>
CM2	CM4
 24" 96" 1/2" <i>*For reference only*</i>	 1-1/2" <i>*For reference only*</i>
RRP9624	LM8

Product Specification

(GBS, GBR)



 A perspective view of the SM8 corner bracket. It is a single piece of material bent at a 90-degree angle. A dimension line indicates the width of the flange is 3/4". The text "For reference only" is located below the diagram.	 A perspective view of the TK8 support bar. It is a long, narrow rectangular bar. A dimension line indicates the length is 96". Another dimension line indicates the height is 4-1/2". The text "For reference only" is located below the diagram.
SM8	TK8
 A perspective view of the OCM8 corner bracket. It is a single piece of material bent at a 90-degree angle. Two dimension lines indicate the width and height of the flange, both are 3/4". The text "For reference only" is located below the diagram.	
OCM8	