

## Model KBR-100

**DETAILS**

<b>Blast Range</b>	<b>Max. Thickness</b>	<b>UL Label</b>	<b>Panic Exit</b>	<b>Static Pressure</b>	<b>STC</b>	<b>Bullet Resistance</b>	<b>Explosion Resistance</b>
Very Low	1-3/4"	A to C	Yes	100.0	Yes	Yes	No

**HARDWARE**

- Utilizes modified and reinforced builders' hardware.
- Optional pneumatic or electrical hardware available.

**DOWNLOADS****Generic Frame**

DWG File	<a href="http://www.kriegerproducts.com/downloads/cad/dwg/KBR-100.dwg">http://www.kriegerproducts.com/downloads/cad/dwg/KBR-100.dwg</a>
DWF File	<a href="http://www.kriegerproducts.com/downloads/cad/dwf/KBR-100.dwf">http://www.kriegerproducts.com/downloads/cad/dwf/KBR-100.dwf</a>
PDF File	<a href="http://www.kriegerproducts.com/downloads/cad/pdf/KBR-100.pdf">http://www.kriegerproducts.com/downloads/cad/pdf/KBR-100.pdf</a>

**NOTES**

- Specification: [http://www.kriegerproducts.com/downloads/doc/KSP\\_BlastDoorSpec.doc](http://www.kriegerproducts.com/downloads/doc/KSP_BlastDoorSpec.doc)
- This is a pre-engineered model. We custom manufacture to your actual needs.