



Hesco's unparalleled reputation in engineered force protection and flood defense has positioned us to meet a new challenge: to provide the next generation of defensive barriers.

The need for a lighter, more easily transportable unit has led to the launch of  $HESCO^{\otimes}$  JACKBOX<sup>TM</sup>.

JACKBOX moves beyond traditional gabion technology of wire mesh to provide a self-supporting, light and flexible barrier; creating earth-filled units that protect against flood and storm events.

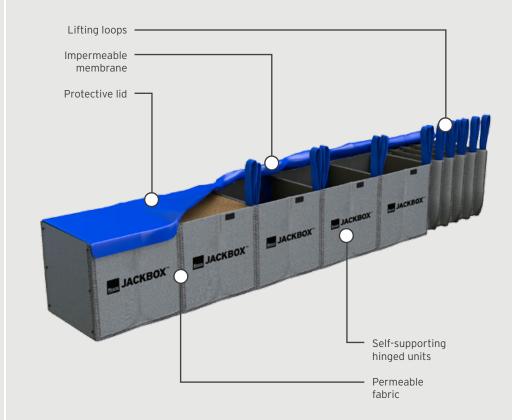
JACKBOX flood units utilize an impermeable front facing material to minimize seepage, while the rest of the unit comprises of a semi-permeable material to allow drainage of water within the fill material. The unit is also fitted with a lid to prevent loss of fill material during over-topping and extreme weather conditions.

A JACKBOX unit is easy to transport and store, can be carried by two people and deployed quickly by one person. Utilizing the self-supporting structure, JACKBOX can be positioned and filled easily by hand or using earth-moving equipment.

The integrated base allows filled cells to be lifted away individually by mechanical handling equipment, allowing storage of fill material and minimal impact of fill material on the surroundings after removal of the barrier. This unique, patented combination of materials and design makes JACKBOX the future of surface-mounted, rapidly deployable and rapidly recoverable barrier systems.

For more information about Hesco's products and JACKBOX, contact us direct or visit our website at: hesco.com

The product featured in this publication comes with a 1 year warranty, subject to Hesco's terms and conditions.



Security Fences			
JACKBOX flood ur	nits		
JB2727	27" (0.7m)	27" (0.7m)	20' (6.1m)
JB3939	39" (1m)	39" (1m)	30' (9.15m)

Tested to the limit - All JACKBOX units have successfully undergone full protocol testing at the US Corps of Engineers Research and Development Centre, Vicksburg Mississippi

## Flood Barrier height guide



2' unit stops up to 2' of water

3' unit stops up to 3' of water



UK and Rest of World Inquiries

Hesco Bastion Ltd, Unit 41, Knowsthorpe Way, Leeds LS9 OSW, United Kingdom Telephone: +44 113 248 6633 Email: info@hesco.com

US and Americas Inquiries

Hesco Bastion, Inc., 2821 Azalea Drive, Charleston, SC 29405, United States Telephone: +1 843-637-3409 Email: hbi@hesco.com

## Disclaimer

The information contained in this publication is intended solely to provide general guidance. The right is reserved to make changes to this document without notice at any time. Nothing in this document (i) constitutes an offer, representation, warranty, term or condition or (ii) is a substitute for the need to employ adequate independent technical expertise and judgment.

This material is subject to copyright protection. Copyright © 2014 Hesco. All rights reserved.

## Patents and Trademarks

HESCO® products are subject to patents and/or patent applications in territories around the world. HESCO® is a registered trademark of Hesco Bastion Ltd and its affiliates ("Hesco") around the world. Other trademarks also apply. For full details, please go to: www.hesco.com/legal\_notice

## Quality Standards

Hesco operates a quality management system certified to ISO 9001:2008.