

**The New Standard in Cable and Hose  
Protection for Industrial Traffic**

**US Patent 8,001,643 B1**



**Are you using the NEW Standard?**



**Built  
BRAHMAN  
TOUGH**



### **Simpler, Safer and Brahman Tough**

- Patented all steel construction
- Crush-proof: tested to 125,000 lbs without fail by independent test lab
- Easy set-up: only a forklift is required
  - No maintenance needed
- Available for rental or purchase



EASY TOP-LOADING DESIGN



PROTECT ANY CROSSING SPAN BY  
CONNECTING 12' LONG BOARD SECTIONS



SIGN HOLDER, CROSSING GUARD, 40" AND 50"  
CORNERS AND TEE'S TO CONFIGURE ANY SYSTEM

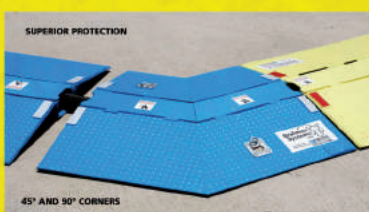


LOW GROUND CLEARANCE

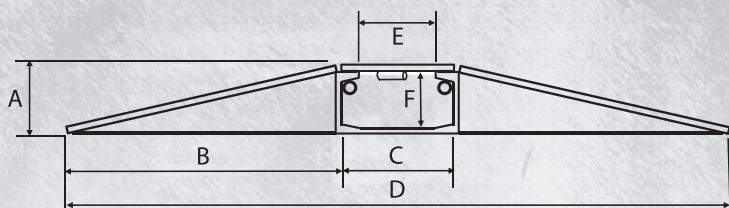
CONVENIENT "CONCEALED" FORKLIFT FORK POCKETS



FLEX BOARDS AND CROSS ARMS  
AVAILABLE ON REQUEST



## The NEW Standard in Cable and Hose Protection for Industrial Traffic



Brahman Boards are used for temporary protection of hoses and cables on road crossings. They improve the safety and eliminate the cost of burying hoses and cables, stringing them overhead, or building a ramp from nailed-together scaffold boards. No longer do you have to worry about disturbing the environment through trenching, or have scaffold boards splinter, with nails backing out and causing flat tires.

Brahman Boards deliver the only all-steel, enclosed hose and cable protection. Our patented design is proven by an independent test lab to withstand 65 tons of load without crushing. Setup is very simple and is completed in half the time of trenching or building a scaffold board crossing, with most customers reporting a 40% cost savings versus alternative approaches. And once they're down, that's it - you don't have to touch them again - because they're built Brahman Tough.

### Simple and Quick Installation - As Easy As 1-2-3

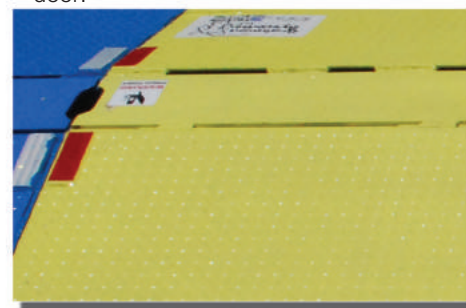
**1** Simply drive-in, lift and position board in place. Align additional board(s) end-to-end and side-to-side.



**2** Locate bolt connection tabs on each side of pocket area, insert bolt and tighten nut to secure boards together.



**3** Insert utility cables, electric lines or hoses into top opening pocket and close top ramp door.



### Brahman Systems Features

- Easy, top-loading pocket design provides totally enclosed protection for cables, lines and hoses
- Large capacity, 4" x 8 1/2" or 6" x 10" pocket size
- Low ground clearance, just 4 3/4" or 6 3/4"
- Simple set-up in just minutes – no special tools required
- Heavy duty, all steel construction for superior durability and strength
- Convenient forklift fork packets for ease of placement
- BRAHMAN TOUGH: crush tested to 125,000 lbs (equivalent to 1,000 psi) without fail by independent test lab (IntegriCert)
- Non-skid surface design
- Protect any crossing span by connecting 12-ft long board sections
- Sign holder, crossing guard, 45° and 90° degree corners and Tee's to configure any system
- Flexible modular design available to fit any installation and surface contour

### Dimensional Data

	4" Brahman Board	6" Brahman Board
A	4 3/4"	6 3/4"
B	20 1/4"	36"
C	8 1/2"	10"
D	49"	82"
E	5 1/4"	6 1/4"
F	4"	6"
Forklift Fork Pocket	2"H x 7 1/8"W	1 3/4" H x 7 1/4" W
Hose Size	Up to 3"	Up to 5"
Weight	1,200 lbs	2,200 lbs