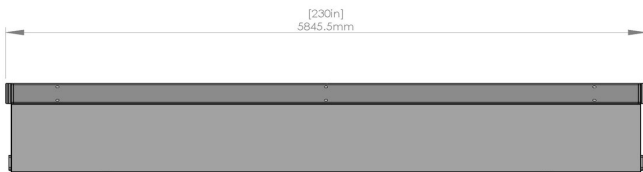
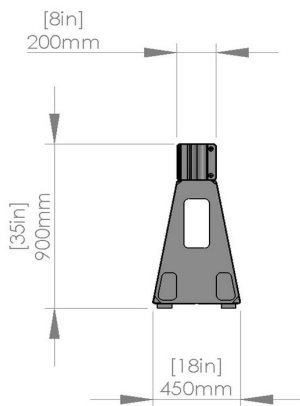




HV2 Barrier



With patented hybrid technology and unique connectors, the HV2 Barrier offers high containment and low deflection upon impact, while remaining economical to transport and deploy.

The HV2 Barrier is the first and only unanchored steel barrier to be successfully crash tested to MASH TL-4, and is approved by the Austroads Safety Barrier Assessment Panel (ASBAP) to 100km/h.

- ✓ ASBAP approval to 100km/h
- ✓ Freestanding barrier
- ✓ High containment
- ✓ Safe redirection
- ✓ Superior deployment and retrieval
- ✓ No anchoring required
- ✓ Maintenance free
- ✓ Multiple end treatments can be used; approved with SLED and QUADGUARD
- ✓ Sight / debris screen options bolt on
- ✓ Durable
- ✓ Economical to transport
- ✓ Lightweight

SPECIFICATIONS

Product code	F1304028
Effective Length	5.8m
Height	900mm
Width	450mm
Weight	2088kg
Weight Per Metre	360kg
Successfully Tested To	MASH TL-4
ASBAP Approval	Approved
MASH TL-3 Deflection	1.47M
Amount Transportable Per Semi Truck	10

Approved by:

