



High Security Portable Fence Systems
& HVM Barriers

HMV Stopper

The ARX Stopper is a Hostile Vehicle Mitigation (HVM) Product, designed to slow and halt vehicles from progressing into safe zones.



HMV Stopper



HMV Stopper

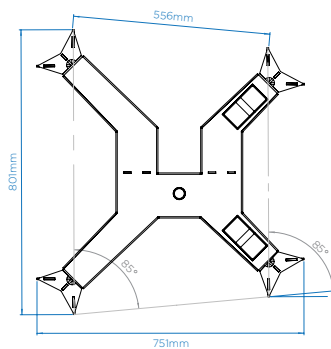
As a two part product they are easily transported and erected in a very short period of time.

They can be connected together by means of chains or poles to offer maximum protection to any high security installations or pedestrian areas.

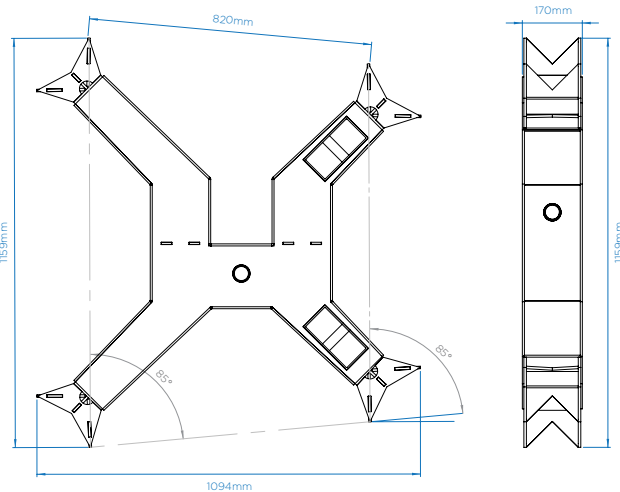
Components & Build

The product is split into two separate elements which are assembled by simply lifting one part of the body and slotting it into the other.

Available in 2 sizes:



LW Stopper

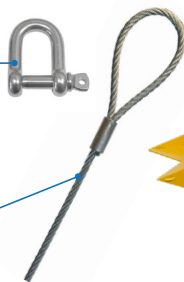


HW Stopper

Anchor Bar

Anchor bars are situated within the arms of the product, to which a **steel rope** can be secured by a **D-Shackle**. This adds extra security and rigidity to the overall build.

D-Shackle



Steel Rope

Crown

Each ARX Stopper has arms with crowns situated at the end; if a vehicle comes into contact with the crown of the product, it is designed to tip and penetrate the body or underside of the vehicle to slow it down and eventually halt it.

Securing Bar

A securing bar locks the two elements of the product together by simply sliding straight through the middle of each.

Arm

