

# Mesh Hy-Wall Barrier™



The **Verge Mesh Hy-Wall** is a durable safety barrier designed to withstand impact from light material handling equipment. Featuring a 50 x 50 x 3.5 mesh backing, it provides effective protection from falling objects while helping safeguard both people and infrastructure. Built for demanding industrial environments, the Hy-Wall delivers reliable protection and added peace of mind in the event of an incident.

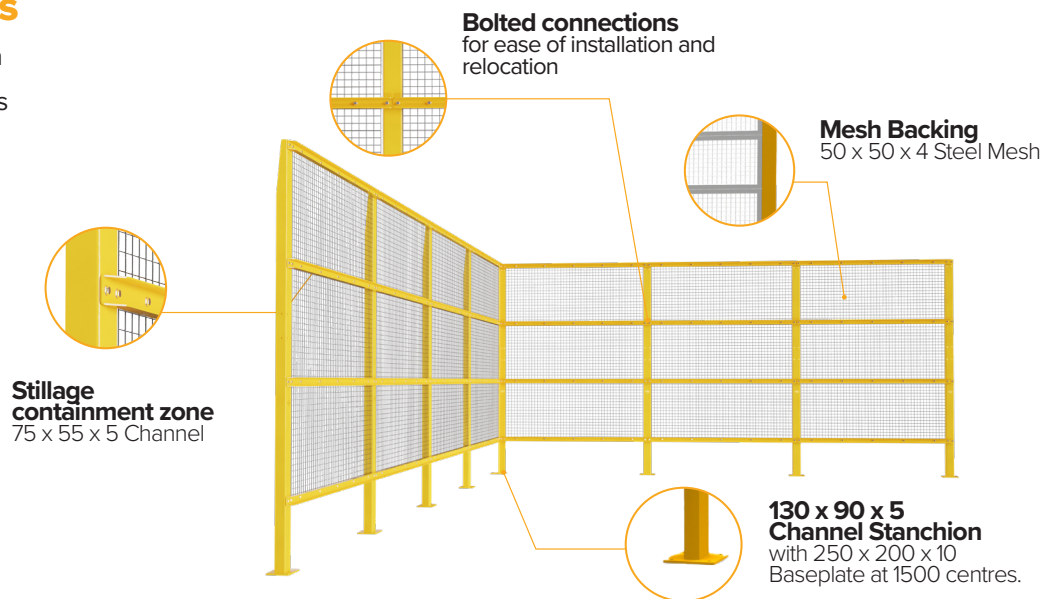
The **Verge Mesh Hy-Wall** is available in three heights — 2.4 m, 3.0 m, and 3.6 m — and is supplied in 2 m bay modules (post centres), allowing flexible installation to suit a range of site requirements.

The robust structure is fabricated from 5 mm thick mild steel components, carefully formed to maximise strength and durability. Each unit is finished with a high-quality powder-coat coating for long-lasting performance and corrosion resistance.



## Features and Benefits

- ✓ Modular to suit any configuration
- ✓ Range of standard height options
- ✓ Custom configuration available
- ✓ Material - Mild Steel
- ✓ Finish - Painted Yellow over Galv
- ✓ 10 Year Warranty
- ✓ Manufactured in Australia



## Specifications

	Mesh Hy-Wall Barrier™
Material	Mild Steel
Stanchion	130 x 90 x 5 channel stanchion @ 2000 centres specific / design
Baseplate	250 x 250 x 12
Horizontal Rails	75 x 55 Formed
Mesh	50 x 50 x 4 Welded Mesh
Finish	Powder coat Yellow - Mesh Gal
Connection fixings	M12 x 30 flanged bot andnut sets
Hold down fixings	4 x M16 x 105 through bolts / stanchions
Height	2.4M, 3.0M @ 3.6M



1800 765 539



sales@verge.com.au



vergesafetybarriers.com.au