

With EsyFence™, its application is virtually limitless and it is highly recommended for use at the following locations: -

- Residential Houses & Condominiums
- Walkways, Highways & Railways
- Airports, Harbors & Train Stations
- Police Quarters & Army Camps
- Golf Courses & Race Tracks
- Shops, Factories & Warehouses
- Zoos, Parks, Playgrounds & Stadiums
- Public & Governmental Buildings









# CH REINFORCING STEEL (M) SDN. BHD. 321468-P

(A Member of the Chuan Huat Group)

## "Your Reliable Business Partner!"

Marketed By:

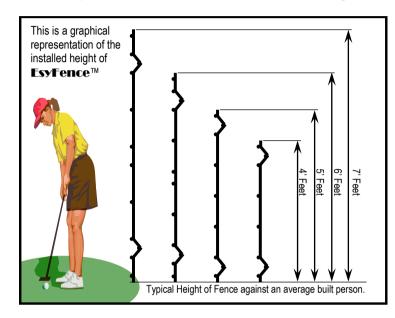
Pemasaran EsyFence Sdn. Bhd. 576022-D





## Where SECURITY is our Business...

Our company is a pioneer in the manufacture of the **ESYFETCE™** range of welded security fencing for the domestic market. The main features will be its *High Deterrent Factor* and its *Durability Factor* which makes it virtually the most suitable replacement to the common Chain-Link Fencing.



With **EsyFence**™, its application is limitless and it is highly recommended for use at the following locations: -

- Residential Houses & Condominiums
- Walkways, Highways & Railways
- Airports, Harbors & Train Stations
- Schools. Universities & Hospitals
- Police Quarters & Army Camps
- Supermarkets & Hypermarkets
- Public & Governmental Buildings
- Golf Courses & Race Tracks
- Shops, Factories & Warehouses
- Zoos, Parks, Playgrounds & Stadiums
- Power Plants & Sub-Stations

*Fence Type Hot Dip Galvanized	Wire Ø Size (mm)		Fence Dimension (mm)	
	Vertical	Horizontal	Width	Height
ESY4LH	5	5	3'000	1'200
ESY5LH	5	6		1'500
ESY6LH	5	6		1'800
ESY7LH	5	7		2'100

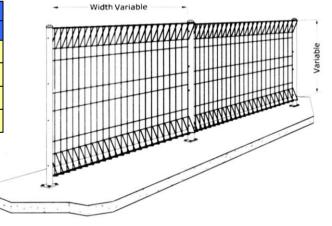
<sup>\*</sup>Vertical spacing is set at 75mm for all Fence types. Steel Wire = Grade 500 (MS144)

*Fence Pole Type	Pole Dimension (mm)			
Round	Height	**Length	Size	
ESY4RP	1'200	1'500		
ESY5RP	1'500	1'900	60	
ESY6RP	1'800	2'250		
ESY7RP	2'100	2'600		

<sup>\*</sup>Minimum Thickness of Poles = 1.5mm ~ 2.5mm

**ESYFETCE™** comes standard as 3.0M width panels but other widths are available upon request.

Please consult our local representatives & distributor.





<sup>\*\*</sup>These pole lengths are applicable for embeded installation only.

# The Cutting-Edge Advantage we provide...



**EXCELLENT** *Visibility* for **EARLY** *Detection* to *prevent* intrusion and illegal **ENTRY**. Acts as a *deterrent* against trespassing.



**SECURE & SAFE.** The **ESYFETICE**<sup>TM</sup> panel can be *designed* to suit various security applications with Add-Ons available.



made from High **YIELD** Steel Wires conforming to MS144 (Grade 500) specifications that uses state-of-the-art, microprocessor controlled welding process, making the wires strong, difficult to cut & vandal proof.



**FREE** of *Maintenance*. Galvanized to BS729 / EN ISO1461 standard, which provides extra long life usage and *protection* against *corrosion*.



**EASY** *Installation* and *Handling* as we manufacture the complete fencing system. Damaged panels can be easily replaced.



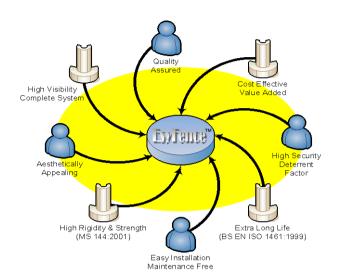
**NEW** investment on latest equipment and machinery to ensure that we supply consistent quality products and services.



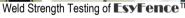
**CERTIFIED** to SirimQAS International Sdn. Bhd.'s MS ISO9001 & MS ISO14001 standards. Your assurance of our *Quality* and **COMMITMENT**.



**EXPERTISE** provided by our team of Technical Engineers who are always on-hand to assist in ensuring trouble-free usage of our products.







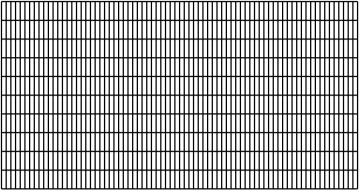


Resistance Welding





### Product Profiles

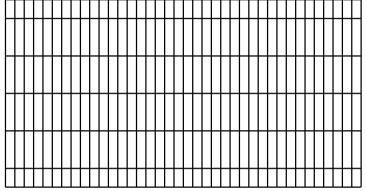


Profile - A



Profile-A With Anti-Cut & Anti-Climb features it is ideally suited for high security usage. (i.e. Military Bases, Power Plants etc.)



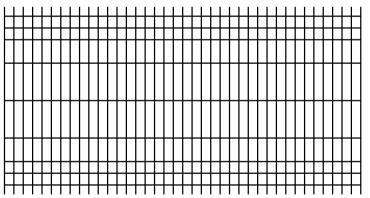


Profile - B



Profile-B Common usage for all general boundary, perimeter fencing requirements. (i.e. Gated Community, Residential, Parks, Commercial & Industrial Sites)



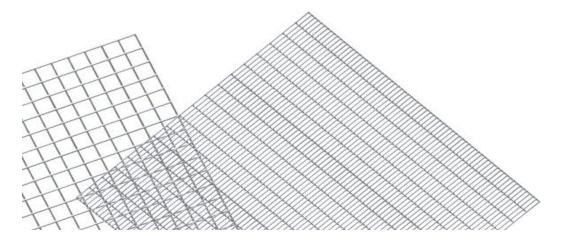


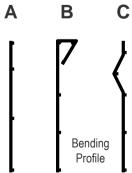
Profile - C

#### Profile-C

Having similar applications as Profile-B but with added advantage in easier handling and cost efficient.

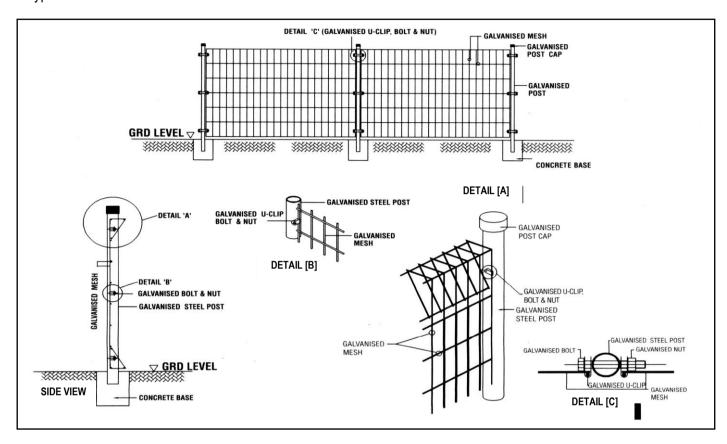


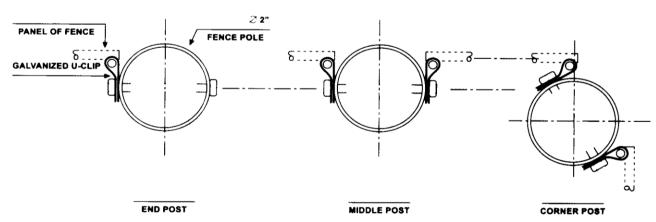


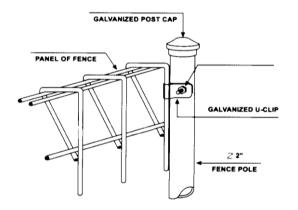




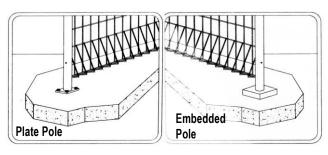
#### A typical installation method of **EsyFence**™ is as follows: -







A closed-up view of an  $\texttt{EsyFence}^{\intercal}$  panel in the diagram depicting a typical assembly on a round pole fastened together with a pair of galvanized nuts & bolts.







Manufactured By:

CH Reinforcing Steel (M) Sdn. Bhd. 321468-P

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For Further Enquiries Please contact our Local Agent / Distributor: