

Flat bar



Nemtek brackets are made to a high standard to maximise security and ensure long life in the field. The level of security achieved is directly affected by the choice of bracket, the number of wires forming the electrical barrier and the distance between the brackets. Nemtek offers a large range of brackets to suit most wall types and applications. They are made from steel and are finished in a high quality outdoor powder coating, or are hot-dip galvanised for coastal conditions. Our factory can manufacture different types of designs and finishes on request

Specifications:

- Flat bar
- Straight and angled
- 5 or 6 wires
- Powder coated, hot dip galvanised or hot dip galvanised and powder coated finish
- 730 mm or 830 mm long
- Associated insulator: flat bar insulator

<https://www.nemtek.co.za/HomeSecurity/Fencing-Brackets-Walltop/flat-bar.aspx>

Stock Code	Name	Description
EF-5BA	Flat bar	Flatbar 5 W Black Angled
EF-5BF	Flat bar	Flatbar 5 W Black Straight
EF-5HDBA	Flat bar	Flatbar 5 W HDG Angled BB
EF-5HDBA/PC	Flat bar	Flatbar 5 W HDG Angled PC BB - EOL
EF-5HDBF/PC	Flat bar	Flatbar 5 W HDG Straight PC BB - EOL
EF-5HDBS	Flat bar	Flatbar 5 W HDG Straight BB
EF-5HDWA	Flat bar	Flatbar 5 W HDG Angled WB - EOL
EF-5HDWA/PC	Flat bar	Flatbar 5 W HDG Angled PC WB - EOL
EF-5HDWF/PC	Flat bar	Flatbar 5 W HDG Straight PC WB - EOL
EF-5HDWS	Flat bar	Flatbar 5 W HDG Straight WB - EOL
EF-5WA	Flat bar	Flatbar 5 W White Angled

EF-5WF	Flat bar	Flatbar 5 W White Straight
EF-6BA	Flat bar	Flatbar 6 W Black Angled
EF-6BF	Flat bar	Flatbar 6 W Black Straight
EF-6HDBA	Flat bar	Flatbar 6 W HDG Angled BB
EF-6HDBA/PC	Flat bar	Flatbar 6 W HDG Angled PC BB
EF-6HDBF/PC	Flat bar	Flatbar 6 W HDG Straight PC BB
EF-6HDBS	Flat bar	Flatbar 6 W HDG Straight BB
EF-6HDWA	Flat bar	Flatbar 6 W HDG Angled WB
EF-6HDWA/PC	Flat bar	Flatbar 6 W HDG Angled PC WB
EF-6HDWF/PC	Flat bar	Flatbar 6 W HDG Straight PC WB
EF-6HDWS	Flat bar	Flatbar 6 W HDG Straight WB
EF-6WA	Flat bar	Flatbar 6 W White Angled
EF-6WF	Flat bar	Flatbar 6 W White Straight