Saudi Arabian cable tray manufacturing company



Overview

TOP 5 Cable Tray Manufacturers in Saudi Arabia Explore the top cable tray manufacturers in Saudi Arabia, including Bahra Electric, Al-Fareed Stars, Ashoury.

Key Takeaways

Saudi Arabia hosts a range of reputable cable tray manufacturers offering durable, standards-compliant solutions for industrial, commercial, and infrastructure projects.

Leading Manufacturers

Bahra Electric specializes in customized cable trays made from steel, aluminum, and galvanized steel, suitable for harsh indoor and outdoor environments. Their products are widely used in power plants, commercial buildings, and telecommunications projects, emphasizing durability and easy installation.

Al-

Fareed Stars manufactures high-quality cable trays, cable ladders, steel boxes, and metal framing systems. Their products are ISO 9001 certified and cater to diverse sectors including government, healthcare, and industrial projects. They offer ladder-type, perforated, wire mesh, and custom-designed cable trays.

Ashoury Cable Tray provides both open and closed cable trays, focusing on safety, organization, and accessibility. Their solutions are used extensively in oil & gas, power generation, and telecommunications, meeting local and international standards. Enduro Composites produces composite cable trays designed for corrosive and harsh environments, offering high strength and durability.

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Adhwa Al-

Rawafid Electric Industries manufactures hot-dipped galvanized cable trays, cable trunking, and accessories. Established in Dammam, they are ISO 9001-2015 certified and provide complete cable support systems for industrial and commercial applications.

WESCOS

A (Westinghouse Electric Supply Company of Saudi Arabia) offers cable trays, trunking systems, communication runways, and accessories. Headquartered in Dammam, they have a long-standing presence in the Saudi market. Power Solution Industries (PSI) operates in Saudi Arabia with a manufacturing facility and provides cable trays, trunking, GRP systems, and strut metal framing for construction, industrial, marine, and oil & gas sectors.

Mideast Cable Support Solutions (MECSS), based in Dammam, has over 20 years of experience producing cable trays, ladders, trunking, and other cable management solutions. Abahsain – Cope Saudi Arabia Ltd. manufactures Cope Cable Ladders, Ab-Cope Airedale Perforated Cable Trays, and Unistrut Metal Framing Systems as part of a joint venture with T. J.

Cope Inc., serving regional industrial and construction projects. Khereiji Showrooms Co. Ltd. (KSC) produces cable trays, trunking, underfloor trunking, and accessories, holding international certifications such as TUV and Bureau Veritas.

Legrand Saudi Electric Industries Co. Ltd. (Seico) provides pre-galvanized, aluminum, and hot-dip galvanized steel cable trays, support systems, and ladders, integrating into the Legrand Group's global operations.

Summary

Saudi Arabia's cable tray industry offers a diverse range of materials, designs, and certifications, catering to sectors like oil & gas, construction, telecommunications, and infrastructure. Companies such as Bahra Electric, Al-Fareed Stars, Ashoury Cable Tray, Adhwa Al-Rawafid, WESCOSA, PSI, MECSS, Abahsain-Cope, KSC, and Seico are recognized for their quality, compliance with international standards, and ability to provide tailored solutions for complex projects. These manufacturers collectively ensure that projects in Saudi Arabia have access to durable, safe, and efficient cable management systems suitable for both indoor and outdoor applications.

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Article Content

TOP 5 Cable Tray Manufacturers in Saudi Arabia

Explore the top cable tray manufacturers in Saudi Arabia, including Bahra Electric, Al-Fareed Stars, Ashoury Cable Tray, Enduro Composites, and ISP Saudi Arabia.

Adhwa Al-Rawafid Electric Industries

Adhwa Al-Rawafid Electric Industries is a leading manufacturer of cable management products and accessories, our innovative and quality products have been serving the industrial process for 18 years.

Al Fareed Stars

Al Fareed Stars Factory, a trusted Saudi manufacturer of high-quality cable trays, steel boxes, meter boxes, trunking, and lighting poles. We are committed to

Cable Tray System in Saudi Arabia | Heavy Duty Cable Trays Supplier

Quick answers about cable tray types, finishes, standards, and delivery across Saudi Arabia.

Al Ashoury Cable Trays

At Al Ashoury Cable Trays, our mission is to revolutionize the industry with innovative solutions that drive efficiency, reliability, and safety. As chairman, I''m committed to leading our team in delivering

Top 10 Companies in Saudi Arabia Cable Tray Market | 2026

This factor has led to the introduction of advanced and efficient cable tray systems that cater to the developing requirements of numerous industries. For detailed forecasts, data tables, and competitive

Integrated Steel Plant For cable trays systems

Cable Trays We at Integrated Steel hold a pan-Saudi Arabia presence to supply cable trays of the highest industrial standards... With the help of God and his bounty, the integrated Steel factory for

Cable Trays

Bahra Electric Cable Trays are an essential component of any well-designed electrical infrastructure, providing a safe, organized, and easily accessible pathway for routing and managing cables, wires,

Cable Tray System

© 2026 EXF OPTICAL NETWORKS - All rights reserved

ADHWA CABLE TRAY is one of the leading cable tray suppliers in the KSA&Middle east, Adhwa supplies a broad line of high quality cable tray systems to the construction, electrical,

unsupervised_topic_modeling/topics/en/15/100/100/topics at ...

Contribute to annontopicmodel/unsupervised_topic_modeling development by creating an account on GitHub.

Cable Managers Market in Saudi Arabia | Report

The Saudi Arabia Cable Managers market sits at the intersection of the Kingdom''s massive infrastructure modernization and its aggressive energy transition targets. Cable

Cable Tray Market Size, Share, Types, Trends, Report 2035

Cable Tray Market projected to reach USD 13.33 Billion, at a CAGR of 9.5% during 2026 to 2035, driven by Growing demand for sustainable infrastructure solutions drives innovation in the

Global Ladder Cable Tray Market Size, Share, Industry Trends

Ladder Cable Tray Market Overview Ladder Cable Tray Market Revenue was valued at USD 2.2 billion in 2024 and is estimated to reach USD 3.8 billion by 2033, growing at a CAGR of

Forecasted Growth in the Trough Cable Tray Market: Analyzing

The Trough Cable Tray market is experiencing dynamic growth driven by the increasing demand for organized cable management and infrastructure development in various regions,

Electrici Electrician Jobs in Saudi Arabia

Electrici Electrician Jobs in Saudi Arabia - Explore Electrici Electrician Vacancies in Saudi Arabia in top companies in UAE, Qatar, Oman & Bahrain.

Cable Tray Trading and Cable Tray Product Suppliers in UAE

Emerald Steel Industries LLC based in Ajman UAE, are the leading manufacturer and suppliers of cable management systems in the UAE, Africa and Middle East countries such as Oman, Kuwait, Qatar,

Revenue and Demand Forecast for Metal Cable Tray and Cable

This report on "Metal Cable Tray and Cable Ladder Systems market" is a comprehensive analysis of market shares, strategies, products, certifications, regulatory approvals, patent

© 2026 EXF OPTICAL NETWORKS - All rights reserved

February 2025 Flashcards in Roshann KN''s MCQs: UPSC

Study February 2025 flashcards with questions like: Which of the following is not a common characteristic of Ultra-Processed Foods (UPFs)?

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: https://explosivefunctions.co.za
Technical inquiry: https://explosivefunctions.co.za/contact.html
EU project coordination: Parque das Nações, Lisbon, Portugal

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 EXF OPTICAL NETWORKS - All rights reserved