



دأكسص لاقامة السقالات
DAXS SCAFFOLDING CONTRACTING

ELEVATING SAFETY,
BUILDING SCAFFOLD
EXCELLENCE



LMS-FM-109/REV04

ABOUT US

We are the scaffolding experts dedicated to elevating your construction projects. With a passion for safety and precision, we provide top-notch scaffolding solutions designed to support your success. Our experienced team is committed to delivering dependable and innovative scaffolding services tailored to your unique needs.

Whether it's a small-scale renovation or a large-scale construction project, we're here to provide the sturdy foundation you need to reach new heights. Trust in our expertise, reliability, and commitment to safety as we work together to build a brighter, safer future.



MISSION

Our mission is to provide safe, reliable, and innovative scaffolding solutions that empower our clients to build with confidence. We are dedicated to enhancing construction efficiency while prioritizing the safety of our workers and clients. Our commitment is to deliver exceptional service, setting the industry standard for quality and professionalism.



VISION

Our vision is to be the scaffolding partner of choice, renowned for our unwavering commitment to safety, quality, and customer satisfaction. We aim to expand our reach, both nationally and internationally, by consistently exceeding client expectations. We will achieve this by fostering a culture of excellence, continuous improvement, and sustainable practices, contributing to the success of construction projects worldwide and promoting a safer and more efficient industry.

OUR SERVICES



CUPLOCK SYSTEM SCAFFOLDING

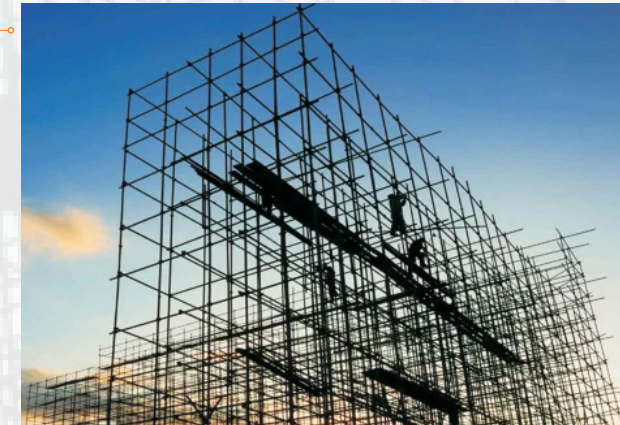
- Façade Scaffolds
- Birdcase Structure
- Loading Bays
- Curved Structure Tower
- Staircase Access Tower
- Shoring Structure
- Mobile Tower

OUR SERVICES FOR

- Manpower supplier of the highest quality scaffolders
- Building Construction and Maintenance
- Electro mechanical and MEP Works
- Power Plant, Tanks and Oil fields
- Stair access
- Exterior and Interior painting & Decorating Companies
- Bridge and Steel Structure works
- Ship Building Ship Repair and Maintenance
- Industrial Maintenance and Repair
- Demolition of Building and Bridge

DEFINITION

CUPLOCK - is a type of modular or systems scaffolding that is widely used in construction projects around the world. It is a fully galvanized system that consists mainly of pre-engineered horizontal and vertical components that combine in a systematic manner to present its users with a temporary structure that proves highly useful in construction projects of the modern world. Compared to traditional scaffolding systems, the Cuplock scaffolding system has proven itself to be the fastest of all, saving time and money.



WHY CHOSE DAXSCO WITH CUPLOCK

- ▲ SPEED OF ASSEMBLY
- ▲ ERSATILITY OF APPLICATION
- ▲ SIMPLICITY OF COMPONENTS AND THEIR CONNECTION
- ▲ ALANISED COMPONENTS IMPROE CORROSION RESISTANCE
- ▲ ALANISED COMPONENTS IMPROE CORROSION RESISTANCE
- ▲ LIMINATION OF LOOSE WEDGES
- ▲ NO SPECIAL TOOLS REUIRED FOR SPANNER, HAMMER AND SPIRIT LEVEL ONLY
- ▲ LOW MAINTENANCE

▶ TUBE AND FITTING SCAFFOLDING

- Mobile and Static Towers
- Free Standing Tower
- Independent Access Tower
- Suspended scaffold
- Cantilever scaffold

▶ OUR SERVICES FOR

- Suspended, Rigg and Offshore Works
- Commercial, domestic scaffolding & Temporary Roof
- Power Plant, Tanks and Oil fields
- Industrial, Bridge and Steel Structure works
- Ship Building Ship Repair and Maintenance
- Demolition of Building and Bridge

▶ DEFINITION

TUBE AND FITTING - is a type of scaffolding system that uses steel or aluminium tubes connected by clamps or couplers. It is very flexible and adaptable, as it can be arranged in different shapes and angles to suit the structure of the building. Tube and fitting scaffolding is also strong and durable, as it can support heavy loads and resist fire. For tube and fitting scaffolding, there are several BSEN codes that specify the requirements and test methods for the materials, components, design, performance, safety and inspection of the scaffolding system.



▶ WHY CHOSE DAXSCO WITH TUBE AND FEETING

- ▲ VERY FLEXIBLE AND ADAPTABLE
- ▲ CAN SUPPORT HEAVY LOADS AND RESIST FIRE
- ▲ CAN BE ADJUST AT ANY HEIGHT
- ▲ IT CAN BE MADE MORE COMPLIANT WITH WORK AT HEIGHT REGULATIONS
- ▲ IT IS GOOD ENOUGH FOR MOST JOBS, BY ADDING NETTING, BRICK GUARDS, GUARD RAILS, SAFETY DOORS, AND OTHER MEASURES TO MANAGE ANY FALLING OBJECTS AND ENSURE THE SAFETY OF WORKERS AND PEDESTRIANS

▶ RING LOCK SCAFFOLDING

- Mobile and Static Towers
- Free Standing Tower
- Independent Access Tower
- Suspended scaffold
- Cantilever scaffold
- Staircase Access Tower

▶ OUR SERVICES FOR

- Suspended, Rigg and Offshore Works
- Power Plant, Tanks and Oil fields
- Industrial, Bridge and Steel Structure works
- Ship Building Ship Repair and Maintenance
- Demolition of Building and Bridge
- Industrial, Bridge and Steel Structure works

▶ DEFINITION

RING LOCK SCAFFOLDING - It is a type of modular scaffolding system that uses steel or aluminium tubes connected by rosettes or rings to form a framework for supporting various construction materials or workers. Ring lock scaffolding is flexible and adaptable to different shapes and heights, and can withstand heavy loads. It is also resistant to fire and corrosion.



▶ WHY CHOSE DAXSCO WITH WITH RINGLOCK

- ▲ IT PROVIDES A HIGHER DEGREE OF FLEXIBILITY TO LOCK IN DIFFERENT ANGLES AND ACCURATELY ALIGN 45°/90° USING THE NOTCH
- ▲ UP TO EIGHT CONNECTIONS TO BE PRESENT WITHIN DIFFERENT SYSTEM SEGMENTS IN A UNIQUE ROSETTE ARRANGEMENT
- ▲ THE BEST FRAME-BODY STABILITY IN ITS CLASS WITH THE SUPPORT OF COMPLETE VERTICAL ROD, BAR, HORIZONTAL-DIAGONAL
- ▲ MANUFACTURED WITH ANTI-CORROSION TECHNOLOGY TO ENSURE LONGEVITY AND RELIABILITY OF THE COMPONENTS
- ▲ VERSATILE AND ADAPTABLE TO DIFFERENT SHAPES AND HEIGHTS, AND CAN BE USED FOR VARIOUS CONSTRUCTION PROJECTS SUCH AS SLAB FORMWORK, BRIDGE FORMWORK, ETC
- ▲ HIGH LOAD-BEARING CAPACITY AND CAN SUPPORT HEAVIER WORK THAN OTHER SCAFFOLDING TYPES
- ▲ QUICK AND EASY TO ASSEMBLE AND DISMANTLE

ALLOY TOWERS

- Mobile Towers

OUR SERVICES FOR

- Electrical, mechanical and MEP Works
- Building Maintenance and cleaning
- Painting and sign/Flax board instellation

DEFINITION

ALLOY TOWERS - Its designed to provide a safe and stable platform for working at height in various situations, such as construction, maintenance, renovation, painting, etc. They are composed of modular components that can be easily assembled and dismantled by trained operatives. They have built-in access for safe ascent and descent, and are equipped with stabilisers, guardrails and toeboards to prevent falls.



WHY CHOSE DAXSCO WITH ALLOY TOWERS

- ▲ LIGHTWEIGHT AND DURABLE, AND RESISTANT TO CORROSION AND FIRE
- ▲ HIGH DEGREE OF FLEXIBILITY AND ADAPTABILITY TO DIFFERENT SHAPES AND HEIGHTS
- ▲ THEY ARE QUICK AND EASY TO ASSEMBLE AND DISMANTLE, AND REQUIRE LESS STORAGE SPACE

SOME OF OUR CLIENTS :

هيئة الطرق والمواصلات
ROADS & TRANSPORT AUTHORITY



Mapa Limak 中国中车
CRRC

innovo

Rapid
Scaffolding

BESIX

A.B.N
SCAFFOLDS LLC



MULTILINE
Employees Provision Services
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Abu Dhabi Branch
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