

THAL is a subsidiary of
Taurani Holding Limited, Dubai
www.thlarabia.com





We aspire to be the chosen supplier of Steel products, Access Covers, Scaffolding and Formwork Systems, and Construction Safety Systems to Construction, Engineering, Oil and Gas, and Maritime and Ship building sectors across Saudi Arabia.

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Tubes and Pipes | Beam and Channels | Bars and Flats | Coils, Sheets and Plates
Scaffolding & Formwork Systems | Construction Safety Systems | Access Covers and Engineering Castings



MD'S MESSAGE

As our group approaches its 50th anniversary, we are proud of our dynamic growth in manufacture, sales and services of Steel Products, Scaffolding and Formwork Systems, Access Covers and Engineering Castings, and Construction Safety Systems across fifty countries globally.

To achieve this growth, we have relentlessly kept on enhancing our skills and business processes by adopting cutting edge technology, modernizing and upgrading our manufacturing plant and machinery. Further, we have globally introduced, established and patronized our quality products and expanded strategically, and by capitalizing on several discrete acquisitions.

We have emerged as a global conglomerate in scaffolding and formwork systems, pipes and tubes, access covers and engineering castings, structural steel and construction safety systems with our affiliates/ distribution centres across GCC, Australia, Canada, Europe, America, Africa and South East Asia.

As a part of our ongoing effort in consolidating our position as the partner of choice to construction, oil & gas, ship building and maritime sectors in the Kingdom of Saudi Arabia, we have established our exclusive enterprise - TAURANI HOLDINGS ARABIA LTD. in Riyadh, KSA to stock and supply scaffolding and formwork systems, pipes and tubes, access covers and engineering castings, structural steel and construction safety systems across the Kingdom efficiently.

Going forward, we aspire to continue our legacy of delivering our best value to all stakeholders while growing and strengthening our business operations round the globe.

Anil A Taurani
(Managing Director)
Taurani Holdings Ltd.



MD'S MESSAGE

It is with no small measure of pride that from a mediocre structural steel product trading company in 1976, Taurani Holdings Ltd. (Group) has emerged as a diverse business conglomerate.

Following the footsteps of his father late Arjan Taurani and his brother Anil Taurani, Lalit A Taurani joined the family business in 2000. His positive, focused and proactive outlook have brought in innovation in product development, enhanced the group service standards and the drive to always be our best. With his management skills, the group has broadened its business spectrum globally, growing in leaps and bounds; creating a legacy of success and achievements.

He has spearheaded many complex ventures and helped the group make inroads in some difficult markets/ sectors through his penetrating commercial attitude and philosophy. Today, many well-known engineering and industrial companies in the region rely on Taurani innovative products and solutions that give life to their creations.

- Lalit A Taurani
(Managing Director)
Taurani Holdings Ltd.

"Our business philosophy, based on unwavering ethics, characterizes a forward thinking vision in recognizing and fulfilling the needs of our valued customers and esteemed stakeholders".



TAURANI HOLDINGS ARABIA LTD

TAURANI HOLDINGS ARABIA LTD is a fully owned subsidiary of reputable Taurani Holdings Ltd. Dubai. The company is established to stock and supply a diverse range of structural steel products and scaffolding and formwork systems in the vibrant market of Saudi Arabia.

TAURANI HOLDINGS ARABIA LTD sources its Long and Flat products in various sizes and specifications from some of the world's most reputable manufactures, and procures Tubes and Pipes from its sister concern - Universal Tube and Plastic Industries (UTP), THL Tube and Pipe Industries LLC and KHK Scaffolding & Formwork Ltd. LLC. to provide its customers world class products at the most competitive prices and shortest delivery time. The access covers and engineering castings are procured from another Taurani Holding company - Ducast Factory, UAE. Ducast has been at the forefront of technology in design, cast and supply of access covers since 1991.

The scaffolding systems and formwork solutions are provided by KHK Scaffolding & Formwork LTD LLC. and Meva Gulf. Both these Taurani Holding companies are world leader in its respective business arena.

With its main offices and stocking/distribution facilities at in Riyadh, Saudi Arabia, the company is complemented by strong sales network in the kingdom to efficiently service its vast client base across the Kingdom of Saudi Arabia.



As a global business conglomerate, the group's ability to understand, innovate and operate in a multicultural world ensures its long-term sustainability and, specifically, impacts its ability to meet the group's underlined growth trajectory.



OUR GROUP PROFILE

TAURANI HOLDINGS LTD is a multinational conglomerate head quartered in Dubai, United Arab Emirates. It operates in four continents with more than 10,000 employees worldwide THL was founded in 1976 as a group of manufacturing, trading and servicing companies catering to a vast multitude of sectors across various markets.

With annual turn over of US\$400 Million, the group has eventually ventured into every trade arena through well-defined business strategies. An able leadership and a highly dedicated work force across the group are the key elements that engineer its evolution.

As a global business conglomerate, the group's ability to understand, innovate and operate in a multicultural world ensures its long-term sustainability and, specifically, impacts its ability to meet the group's underlined growth trajectory.

GROUP ASSOCIATES



VISION MISSION VALUES



OUR VISION

Becoming industry leaders through sustainable partnerships & quality products.
We strive for continual innovation and eco-friendly practices.

Supply to every possible corner of the kingdom, offering the quickest turnaround time
and the best customer service by creating the most efficient supply chain.

OUR MISSION

To be the chosen suppliers of steel products, scaffolding and formwork systems and
metal services in terms of innovation, quality, sustainability and being customer-centric.

OUR VALUES

Honourable
Synergistic
Transformational
Sustainable
Customer-Centric
Ethical

QUALITY POLICY

WE ADHERE TO BRITISH, AMERICAN, GERMAN
JAPANESE, RUSSIAN AND EUROPEAN STANDARDS
(BS, ASTM, DIN, JIS, GOST AND EN)

We at Taurani Holdings Arabia LTD
focus on the design, development,
manufacture, quality inspection and
supply of Steel products, Access covers,
Scaffolding and Formwork systems
for every application in order to meet
the growing and ever-changing market
demands.

We will continuously focus on
improving the quality of our products
for, and relations with, our clients
by implementing the much required
employee suggestion scheme which
allows plenty of room for corrective
and preventive actions with regards
to product characteristics wherever

necessary. This will cause our
Customer's complaints to quickly
subside as we adhere to their quality
standards, alongside fulfilling our policy
within every level of operation.

To ensure that all contractual and
specification requirements are met with
minimum wastage and reprocessing,
and side by side, a reliable and
cost-effective system of management
to the benefit of our esteemed clientele,
our effectiveness in compliance and
continual improvement of our quality
management system shall be driven by
the process approach.



BUSINESS AND BRANDS

We aim to be recognised as the most reliable supplier of Steel products, Access covers, Scaffolding and Formwork Systems, and Construction Safety Systems across the Kingdom of Saudi Arabia.

We stock and supply products and systems that are directly procured from our sister concerns that boast of consistent technological advancement and innovative product development.



- ▶ STRUCTURAL STEEL PRODUCTS
- ▶ HOLLOW SECTIONS AND ARCHITECTURAL TUBES
- ▶ ACCESS COVERS AND ENGINEERING CASTING
- ▶ SCAFFOLDING AND FORMWORK SYSTEMS
- ▶ CONSTRUCTION SAFETY SYSTEMS
- ▶ HOT ROLLED AND COATED STEEL COIL PROCESSING

KHK SCAFFOLDING & FORMWORK

Established in 1991, KHK Scaffolding & Formwork LLC has become the leading manufacturer and supplier of scaffolding and formwork systems. Relying on top quality and high credit standing, our scaffolding products and solutions have won high praise from customers around the world.

KHK Scaffolding & Formwork LLC is a subsidiary of Taurani Holdings Ltd, Dubai that has been recognized as one of the most successful conglomerates in United Arab Emirates. The company covers an area of 1,00,000 sqm, efficient 1,200 employees and is equipped with most advanced machinery and equipment to manufacture various types of scaffolding and formwork systems as per customers' designs or samples.

Over 32 years, our products have been exported to more than 50 countries mainly in GCC, Middle East, Europe, America, Asia and Australia. We don't only manufacture and sell world-class products, but also provide design skills and technical advice that helps contractors build their projects in the most secure and economical way. We are always engaged in developing new product line and improving customer service to meet changing demands from different markets. Established in 1991, KHK Scaffolding & Formwork LLC has become the leading manufacturer and supplier of scaffolding and formwork systems. Relying on top quality and high credit standing, our scaffolding products and solutions have won high praise from customers around the world.



120,000 Tons/ Year
Total Production Capacity

50,000 Tons/ Year
Scaffolding and Formwork

72,000 Tons/ Year
Pipe and Tube Production



K-Ring
Access Scaffold



K-Lock Slab
Formwork



K-Lock
Access



K-Stage Slab
& Access



Frames, Tubes
& Props



Wall
Formwork



EN
Props



PLANT AND
MACHINERY



COIL YARD



3 SLITTING LINES



3 TUBE MILLS



EXTRUSION PLANT



MS TUBE HOT DIP
GALVANISING



SCAFFOLDING HOT DIP
GALVANISING



AUTOMATIC ELECTRO PLATING



PAINTING LINES



POWDER COATING



ROBOTIC WELDING

MACHINE SHOP



Plate Laser Cutting Machine



Tube Laser Cutting Machine



Blade Grinding Machine



Multi Head Automatic Cutting Machine



Machine For K-Stage Ledger End



CNC Lathe Machine



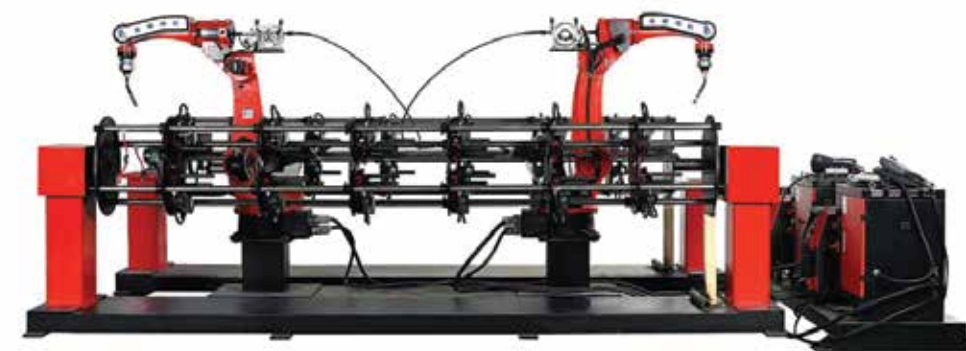
4 Axis CNC Gantry Type
Profile Machining Centre



KStage Banana Angle Steel Machine



Auto Tube Punching Unit



Kstage Standard Welding Robotic Work Station



4 Axis CNC Profile Machining & Cutting Center

SCAFFOLDING & FORMWORK SYSTEMS



K-RING ACCESS SCAFFOLD

It is modular scaffolding with wedge fixing for all access scaffold requirements. It enables to set up, use and undo work structure with ease, speed and efficiency.

- Ledger
- Double Ledgers
- Lattice Girders
- Steel Plank
- Side Brackets
- Stairways
- Diagonal Braces
- Trussed Ledgers
- Screw Jack
- Aluminum Deck
- Ladders



K-LOCK SLAB FORMWORK

It comprises of all steel components of CUP LOCK scaffolding systems. It is widely used in the Middle East, Europe and Africa for user-friendly operation, erection and dis-assembling.

- Standard
- Swivel Face Brace
- Omega Transoms
- Ladder Couplers
- Inside Board Transoms
- Return Device
- Closed End Batten
- Stair Access



K-LOCK ACCESS

It is a multi-purpose scaffolding system for general access. The unique circular node point allows up to 4 components to be connected in one fastening action.

- Standard
- Drop Head
- Decking Beams
- Decking & Support
- Aluminum Slab System



K- LOCK SLAB & ACCESS

It replaces the primary and secondary timber in Soffit Support and provides a flat support grid for steel Decking & Infill beams with Plywood. It is simple, speedy and reduces the labour.

- Ledgers Transom
- Coupler Brace
- Cantilever Beam Frame
- Toe Broad Bracket
- Steel Batten
- Bridging Ledger 16',24'
- Drop Head
- Base Jack
- Ladder
- Return Transom



TUBES

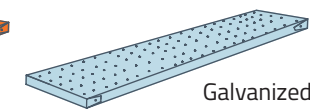
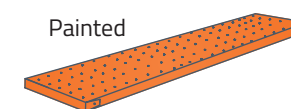
In accordance with BS 1139 and EN 10219, we manufacture over 96,000 MT of MS tubes/ year ranging from 12" to 6" using the highest quality Hot Rolled Coils.

- Round
- Square
- Rectangular



K-LOCK CLOSED END BATTEN:

The steel batten spans between the transoms giving a non slip level surface.



LADDER BEAMS



COUPLERS



Double Coupler (Forged Type)



Sleeve Coupler



Joint Pin



Swivel Coupler (Forged Type)

SCAFFOLDING & FORMWORK SYSTEMS



PROPS

In accordance with BS 4074 : 1982 and BS 5507: Part 3: 1982, we specialize in manufacture of BS Props, Trench Struts and Heavy & Light Duty Props in high quality material in Painted/ Galvanized finish for site wear and tear resistance.

- British Standard
- Trench Struts
- Light & Medium Duty
- Korean(3.9M)



WALL FORMWORK

Its extremely low weight, simple handling and minimal use of system components makes it most sought-after by building contractors and infrastructure developers. We manufacture and supply 20,000MT of Wall Formwork every year.

- Standard Mark-II
- Access And Levelling Of The System
- Fixing Waling & Lifting System
- Height Adjustment & Supporting System
- Right Angle Wall Form System Corner Soldier
- Steel Waling & Aluminum Beams System Components
- Wall Form Single Sided Shutter Components
- Steel Waler & Aluminum Beam System
- Column Formwork Steel Soldier & Aluminum Beam System
- Column Formwork Steel Waler & Aluminum Beam System
- Climbing Bracket
- Sliding Unit Of Climbing Bracket
- Climbing Formwork
- Circular Formwork



EN PROPS

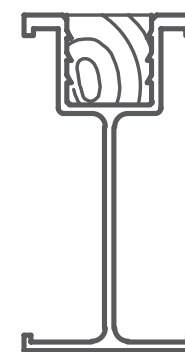
Made of high quality steel, EN PROPS are highly adjustable, used individually or together with Fork heads and tripods as temporary support for various building with Timber or Aluminum Beams.

- En 1065 Props
- Sleeve, Pin & Prop Nut With Handle
- Twin Beam (With Timber Insert)
- K6 Aluminum Beam (With Plastic Insert)
- K6 X Aluminum Beam (With Plastic Insert)En Props Tripod
- 4 Way Fork Hed For En-Props



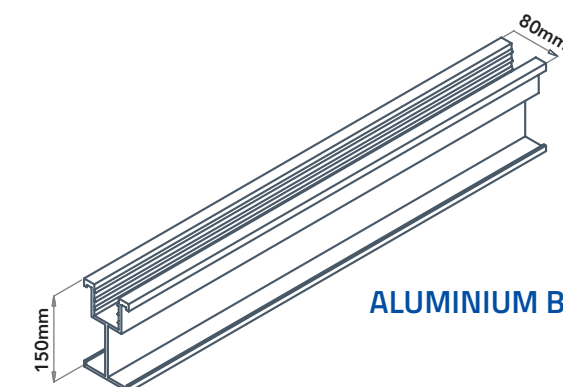
ALUMINUM PROFILES

we specialize in manufacture of Aluminum profiles and components to design, produce and supply world class scaffolding and formwork systems to our customers across the Middle East, Europe, America, Australia, North Africa and South East Asia.



K 6 BEAM

Bending Moment exceeds 6 KN-M
Size: 150 x 80MM
Weight: Only 3.162Kg/ M



ALUMINIUM BEAM



UNIVERSAL TUBE & PIPE INDUSTRIES FZE



Universal Tube & Plastic Industries Ltd is a fully owned subsidiary of TAURANI HOLDINGS LTD with an annual production capacity of 300,000 MT of Architectural Pipes and Hollow Sections. Spread over 25,000 square meters, UTP is a leading manufacturer and distributor of High Frequency Induction Welded Steel Pipes and Tubes. With its manufacturing facilities in Dubai Investments Park and JAFZA, and an amicable sales and stocking/ distribution network across GCC, Europe, Australia, Canada and North America, the company is well positioned to efficiently

service its vast customer base across five continents. The mill's manufacturing size range consists of Round pipes from sizes 4" to 12", Square tubes from size 40 x 40 to 250 x 250 and Rectangular tubes from size 60 x 40 to 300 x 200 in thicknesses from 1.5 mm to 12.7mm, using material Grades S235JR, S275J0, S275J2, S355J0, S355J2 and as per client/ customer requirements. One of the production lines is specially dedicated for manufacturing structural tubing in standards as per ASTM A500, AS/ NZS 1163 and EN10219.

ARCHITECTURAL PIPES
SQUARE HOLLOW SECTIONS
RECTANGULAR HOLLOW SECTIONS
SPECIALIZED PRODUCTS

PLANT AND MACHINERY



Extended Brand Portfolio

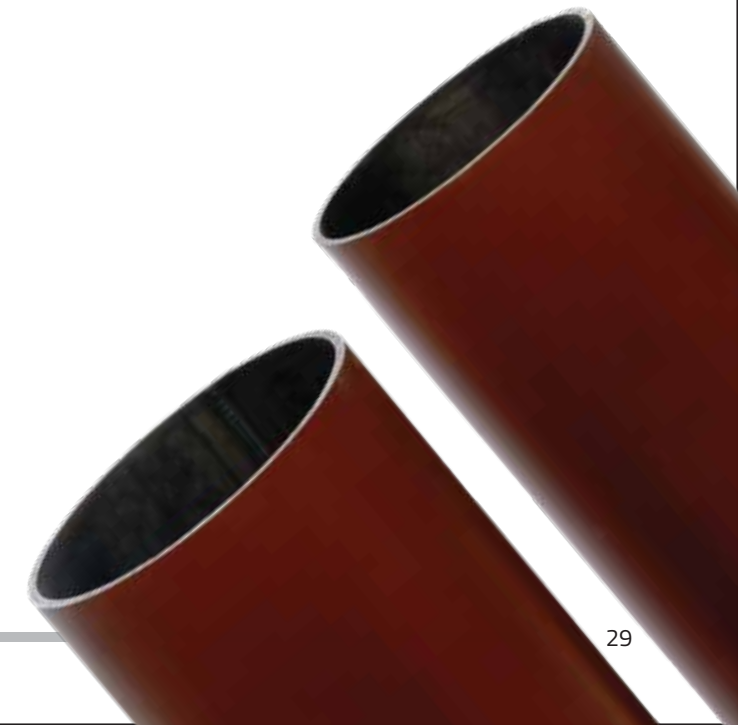
Engineered for special applications



EN 10217-2 P235GH/S195T
PIPES – For the ultimate solution
in pressure equipment (Water, Gas,
Fuel & Air)



Fire Sprinkler Piping Systems of grades EN
10217-1 / AS 1074 / ASTM A53 / ASTM
A135 / ASTM A795 Grade A & B pipes
approved by UL & FM for the sprinkler
system.



DSS STEEL



DSS STEEL LLC, formerly known as Dayal Steel Suppliers LLC, is a fully owned subsidiary of reputable Taurani Holdings Ltd. Established in 1976 as a medium sized building material company, DSS STEEL has evolved as one of the most recognized enterprises in the steel industry with core business being import, export, stock and supply of Pipes, Tubes and Structural Steel products.

As an ISO:9001 certified company, DSS STEEL sources its Long and Flat products in various sizes and specifications from some of the world's most reputable manufactures, and procures Tubes and Pipes from its sister concern - Universal Tube and Plastic Industries (UTP), THL Tube and Pipe Industries LLC and KHK Scaffolding & Formwork Ltd. LLC. to

provide its customers world class products at the most competitive prices.

The company has been proficiently catering to Oil & Gas, Water Treatment & Desalination, Construction and infrastructure, Pre-Engineering Building, Machine & Equipment, Marine, Shipbuilding & Ship Repair, Auto Body Fabrication and various other allied industries.

With its main offices and stocking/distribution facilities at Ras Al Khor industrial area, Jebel Ali Free Zone and National Industries Park Dubai, the company is complemented by strong sales network in other GCC countries to efficiently service its vast client base across United Arab Emirates, Middle East and Africa.

LONGS | FLATS | TUBULAR | SPECIALIZED

TUBES & PIPES

Black & Hot Dipped Galvanized Steel Pipes

Type	Black & Hot Dipped Galvanized Steel Pipes
Size range	1/2" to 24"
Standard	EN10225 : 2004, ASTM A53 Gr. A SCH 40, ASTM A53 Gr. B SCH 40

Seamless Pipes

Type	Mild Steel Pipes
Size range	1/2" to 12"
Standard	ASTM A106/ ASTM A53 Gr. B SCH 40



MS Square Hollow Sections

Type	Cold Formed Welded Square Tubes
Size range	19 mm x 19 mm to 400 mm x 400 mm
Standard	S235 JRH/ S275 JOH/ S275 J2H/ S355 JOH/ S335 J2H

MS Rectangular Hollow Sections

Type	Cold Formed Welded Square Tubes
Size range	40 mm x 20 mm to 500 mm x 300 mm
Standard	S235 JRH/ S275 JOH/ S275 J2H/ S355 JOH/ S335 J2H

LONG PRODUCTS

Beams

Type	Universal Beams
Size range	127 x 76 mm to 914 x 419 mm
Standard	EN10025 - S275JR/ S355J0/ S355J2, ASTM A36/ A572 Gr. 50/ A992
Type	Universal Columns
Size range	152 x 152 mm to 356 x 406 mm
Standard	Standard : EN10025 - S275JR/ S355J0/ S355J2, ASTM A36/ A572 Gr. 50/ A992
Type	American Wide Flange Beams
Size range	W 6" x 4" to W 36" x 12"
Standard	EN10025 - S275JR/ S355J0/ S355J2, ASTM A36/ A572 Gr. 50/ A992
Type	European Beams
Size range	IPE - 80 to 600 mm, IPEAA - 100 to 200 mm, HE A/ HE B - 100 mm to 600 mm
Standard	EN10025 - S275JR/ S355J0/ S355J2/ A572 Gr. 50
Type	JIS Wide Flange Beams
Size range	I Beam - 150 x 75 mm to 900 x 300 mm H Beam - 100 x 100 mm to 400 x 400 mm
Standard	Standard : EN10025 - S275JR/ ASTM A36/ A572 Gr. 50/ SS400/ Q235B

Channels

Type	JIS
Size range	Size : 50 mm x 25 mm to 380 mm x 100 mm
Standard	EN10025 - S275 JR/S355 JR/ S355 J0/ SS400
Type	UPN
Size range	Size : 50 mm to 400 mm
Standard	EN10025 - S275 JR/S355 JR/ S355 J0/ SS400
Type	PFC
Size range	100 mm x 50 mm to 430 mm x 100 mm
Standard	Standard : EN10025 - S275 JR/S355 JR/ S355 J0/ SS400

MS Angles

Type	Equal
Size range	20 mm x 20 mm to 200 mm x 200 mm
Standard	Standard : EN10025 - S275 JR/S355 JR/ S355 J0/ SS400
Type	Unequal
Size	75 mm x 50 mm to 200 mm x 100 mm
Standard	EN10025 - S275 JR/S355 JR/ S355 J0/ SS400

MS Bars

Type	Round Bars
Size	6 mm to 100 mm
Type	Shafting/ Bright Bars
Size	6 mm to 200 mm
Type	Square Bar
Size	10 mm to 60 mm
Standard	ASTM A36/ SS400/ S275 JR/ S355 JR



FLAT PRODUCTS

HR Sheets/ Coils & Chequered Sheets

Type	Sheets
Thickness	2.7 mm to 12 mm
Width	1219 mm x 2438 mm/ 1500 mm x 6000 mm
Type	Coils
Thickness	1.0 mm to 12 mm,
Width	1219 mm/ 1500 mm/ 2000 mm
Type	Chequered Sheets
Thickness	1.8 mm to 12 mm
Width	1219 mm x 2438 mm/ 1500 mm x 6000 mm
Grade	S235/ S275/ ASTM A36/ SS400



Aluminum Sheets/ Coils

Type	Plain Sheets
Thickness	0.4 mm to 10 mm
Width	1219 mm x 2438 mm
Alloy	AA1100/ AA1200/ AA3003/ AA5005
Type	Coils
Thickness	0.5 mm to 3 mm
Width	1219 mm/ 1500mm
Alloy	AA1100/ AA1200/ AA3003
Type	Chequered Sheets
Thickness	1.8 mm - 10 mm
Width	1219 mm x 2438 mm
Alloy	AA1100

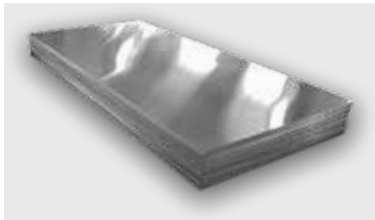
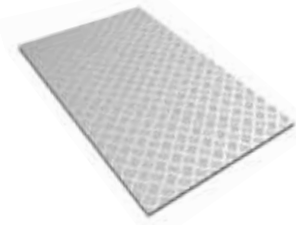
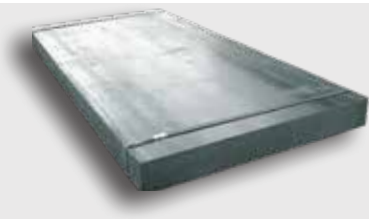


Hot Rolled Steel Plates

Type	Hot Rolled Steel Plates
Thickness	4 mm to 60 mm
Width	2 M/ 2.5 M/ 3.05 M
Length	6 M/ 12 M

Standard

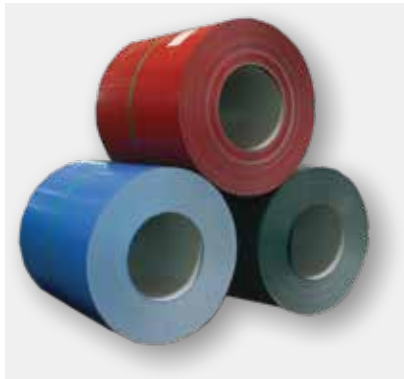
Commercial	ASTM A36/ S275 JR/ S355 JR/ S355 J0
Offshore	S355J2/ S355K2/ AP12H50
Boiler/ Pressure Vessel	ASTM/ ASME 60/ 65/ 70 (Normalized/ NACE)
Shipbuilding Grade	ABS : A/ B/ C/ AH32/ AH36/ EH36



GI, PPGI & STAINLESS STEEL PRODUCTS

Galvanized Coils & Sheets

Type	Regular/ Zero Spangle
Thickness	0.28 mm to 4.0 mm
Width	1219 mm/ 1500 mm
Coating	Z120/ Z180/ Z275
Grade	ASTM A-653



Prepainted Galvanized Iron (PPGI) Coil

Thickness	0.12 mm to 2.00 mm
Width	350 - 1250 mm
Coil ID	610/ 508
Type of Base Metal	Hot - Dip Zinc Coated
Standard	EN10142/ EN10147/ EN10292/ JIS G3302/ ASTM A653
Steel Grade	DX51D+Z, DX52D+Z, DX53D+Z/ S280GD+Z, S350D+Z, S550GD+Z/ SGCC, SGCD, SGC340/ CS Type C, CS Type A, CS Type B, FS Type A/ FS Type B, SS275, SS550, SS340 class 1
Colors	RAL, RAL 9002, RAL 1001

Stainless Steel

Type	Coils & Sheets
Thickness	0.30 - 50 mm
Width	1219/ 1250/ 1500/ 2000 mm
Coil ID	508/ 610
Grade	304/ 316L/ 304L/ 430/ 310S
Finishes	Hot Rolled No. 1 finish, 2B finish, Brush finish, Hairline finish, Mirror finish.

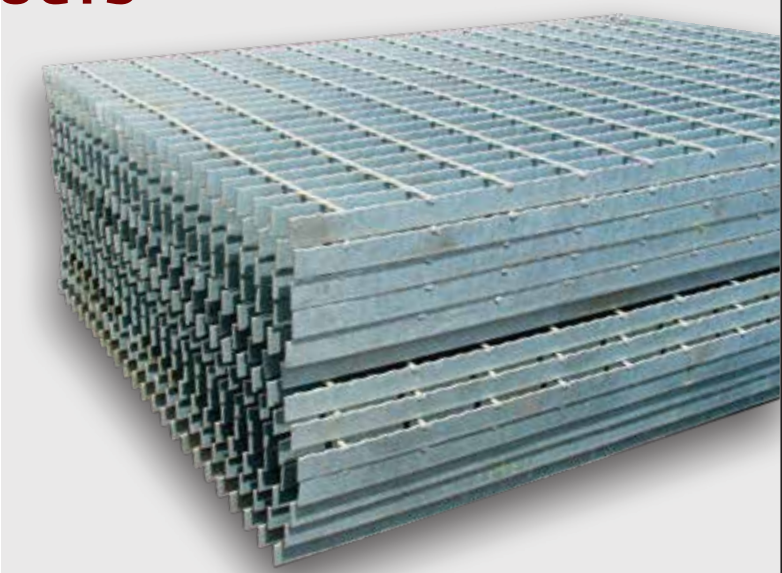
MISCELLANEOUS PRODUCTS

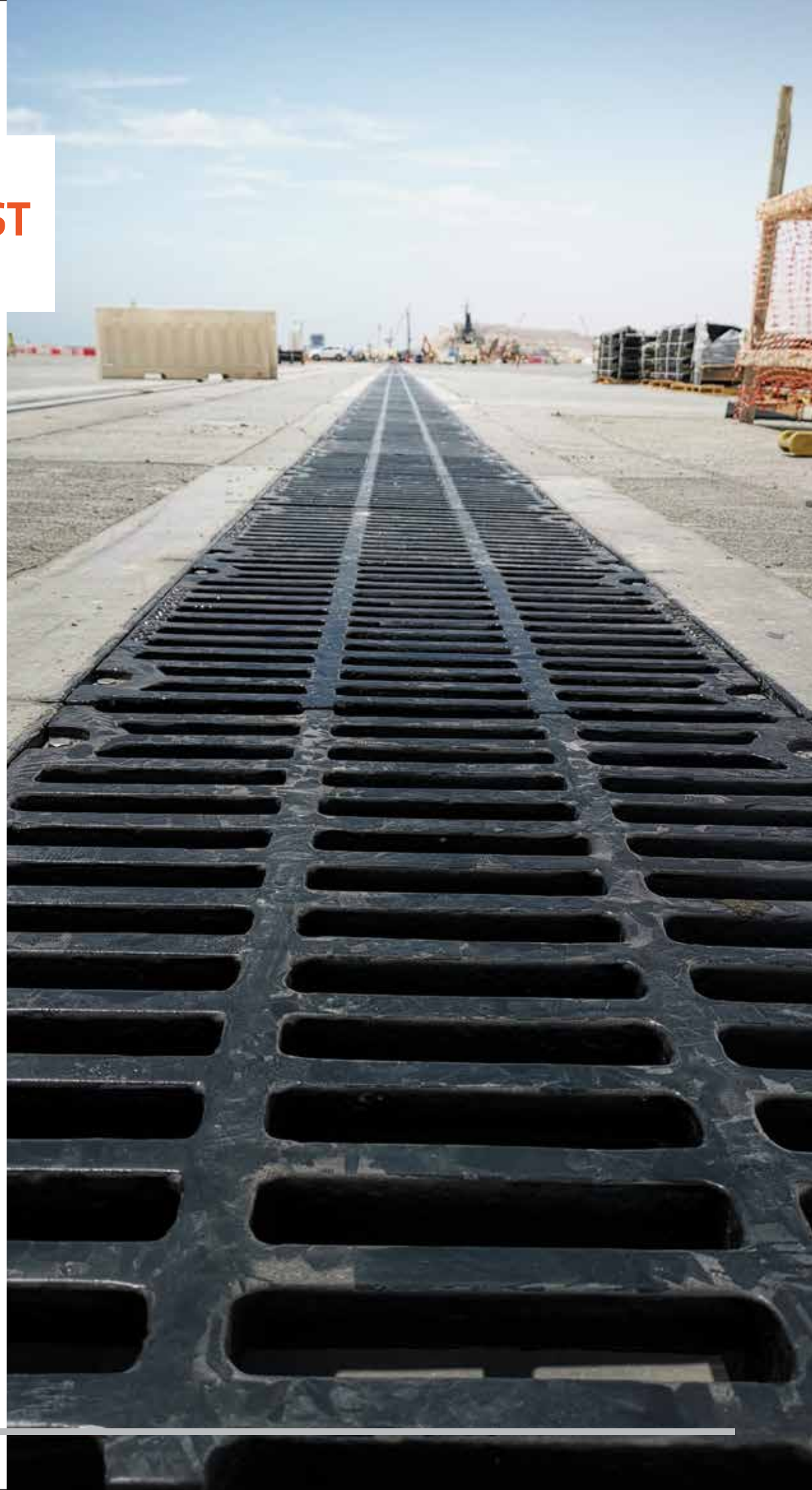
Galvanized Mesh

Type	Plain or Serrated
Size	0.9 M x 6 M
Load bearing Bar	20 mm x 3 mm to 50 mm x 5 mm
Pitch size	30 mm x 100 mm/ 40 mm x 100 mm

Expanded Metal

Specification	JIS G3131 SPHC
Size	4' x 8'
Thickness	1.5 mm to 8 mm





DUCAST FACTORY LLC



Founded in 1996 in Dubai, UAE, Ducast has been at the cutting edge of technology in design, manufacture and supply of municipality and engineering castings. The company prides itself in being the pioneer in ductile casting business in GCC with an annual production capacity of over 16,000 MT of castings for various applications.

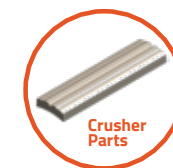
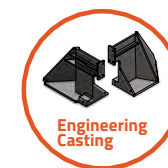
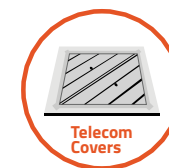
Ducast is a subsidiary of reputable Taurani Investment Limited that has diverse business activity in manufacturing, trading and services across the globe.

Ducast is an ISO certified company with major product line KITEMARKED as per BSI (British Standard Institution). We are technically equipped with the state-of-art machineries

and are capable of producing castings from 0.5 KG to 1 Ton in any form, shape or grade to suit any market/ client requirement.

Our entire range of products is manufactured under the following standards:

- 1- EN 124 - 2 (2015) – Gully Tops and Manhole Tops for vehicular and pedestrian areas.
- 2- ISO 1083: 1987 – Spherical Graphic Cast Iron – Classifications
- 3- ISO 185: 1988 – Grey Cast Iron – Classifications
- 4- BS 5834: Part 1982: 2 – Surface Box and Frames
- 5- BS 750: 1984 – Surface Box and Frames

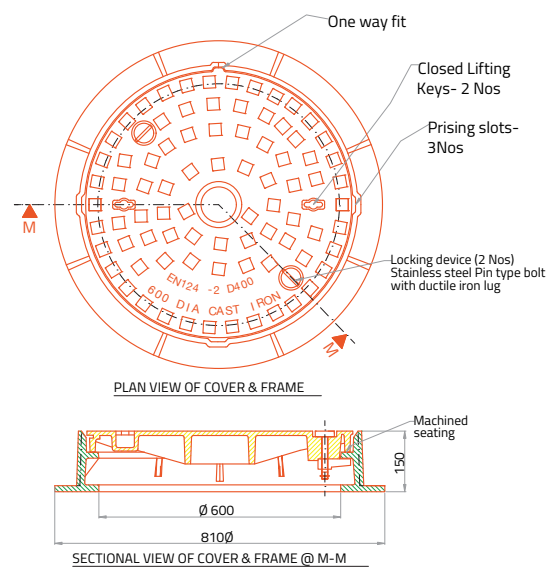


CAST IRON ACCESS COVERS & FRAMES

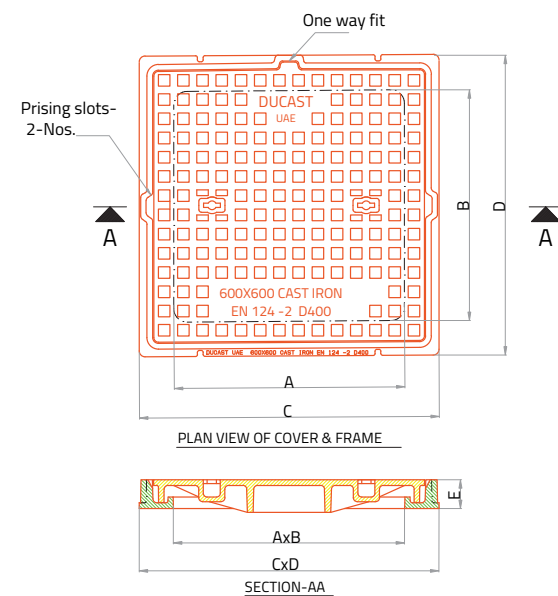
FEATURES

- Manufactured to EN - 124 - 2 (2015).
- Badging optional
- Paint as per customer's requirement.

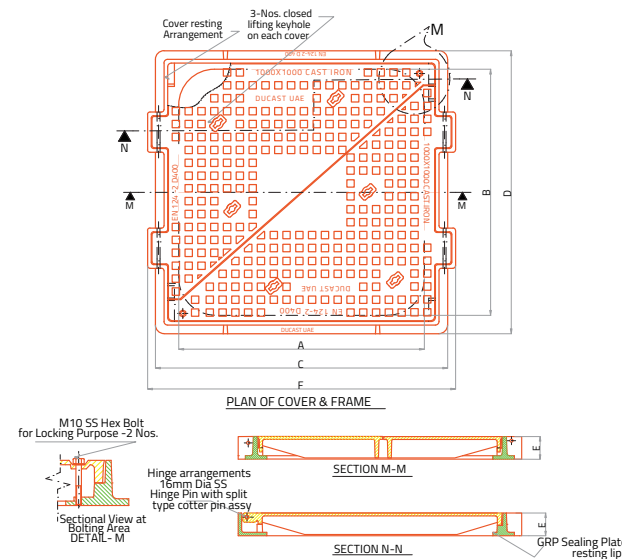
CIRCULAR SOLID TOP COVER & FRAME



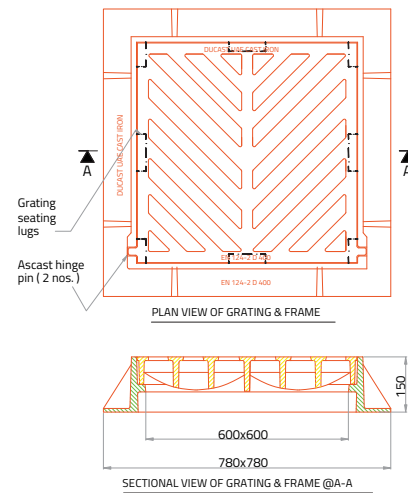
SQUARE SOLID TOP COVER & FRAME



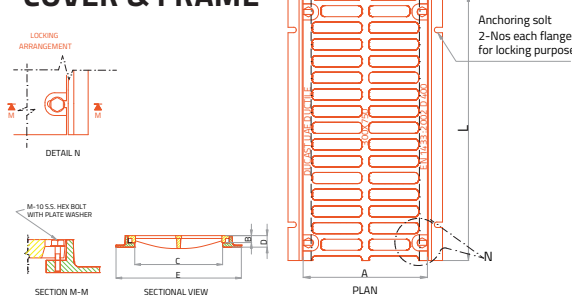
DOUBLE TRIANGULAR HINGED & LOCKABLE COVER & FRAME



TOP ENTRY GULLY COVER & FRAME



CHANNEL GRATING COVER & FRAME

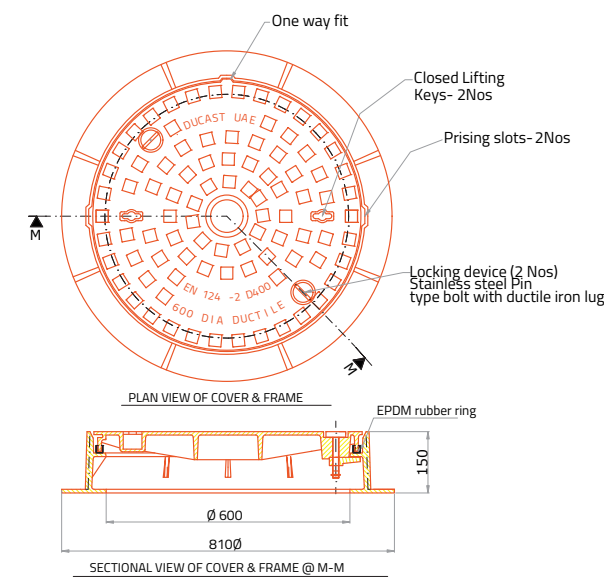


DUCTILE IRON ACCESS COVERS & FRAMES

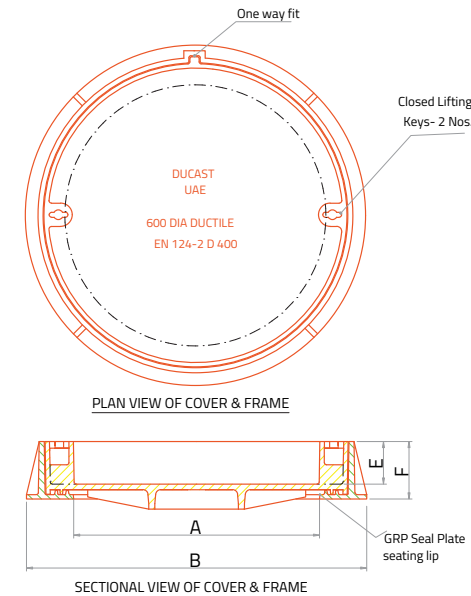
FEATURES

- Manufactured to EN - 124 - 2 (2015).
- Badging optional
- Paint as per customer's requirement.

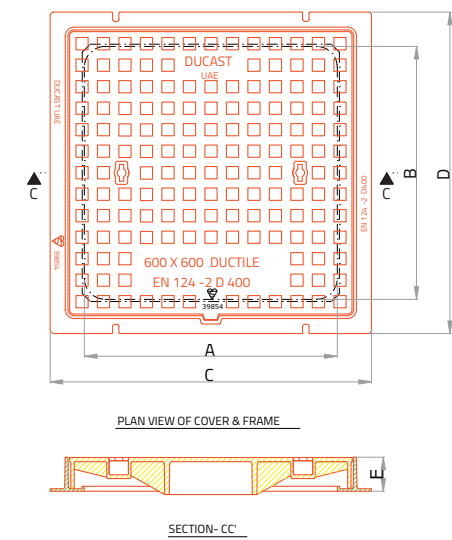
CIRCULAR SOLID TOP COVER & FRAME



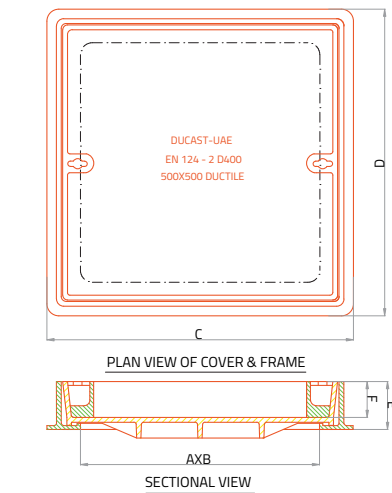
RECESSED CIRCULAR COVER & FRAME



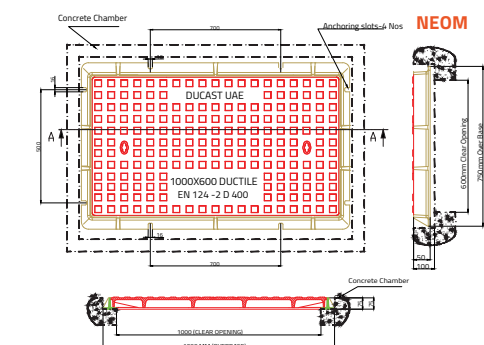
SQUARE SOLID COVER & FRAME



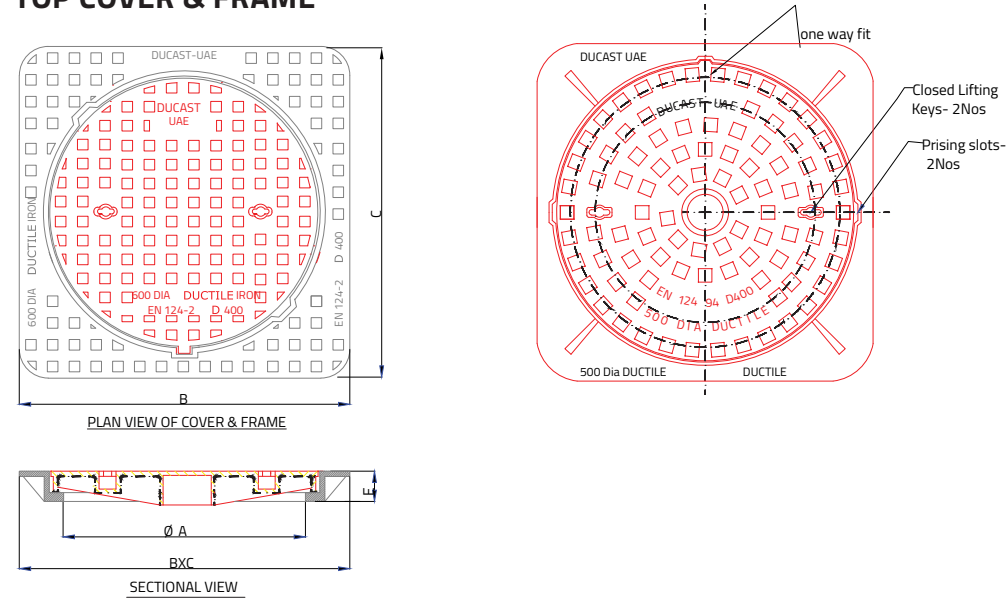
RECESSED SQUARE COVER & FRAME



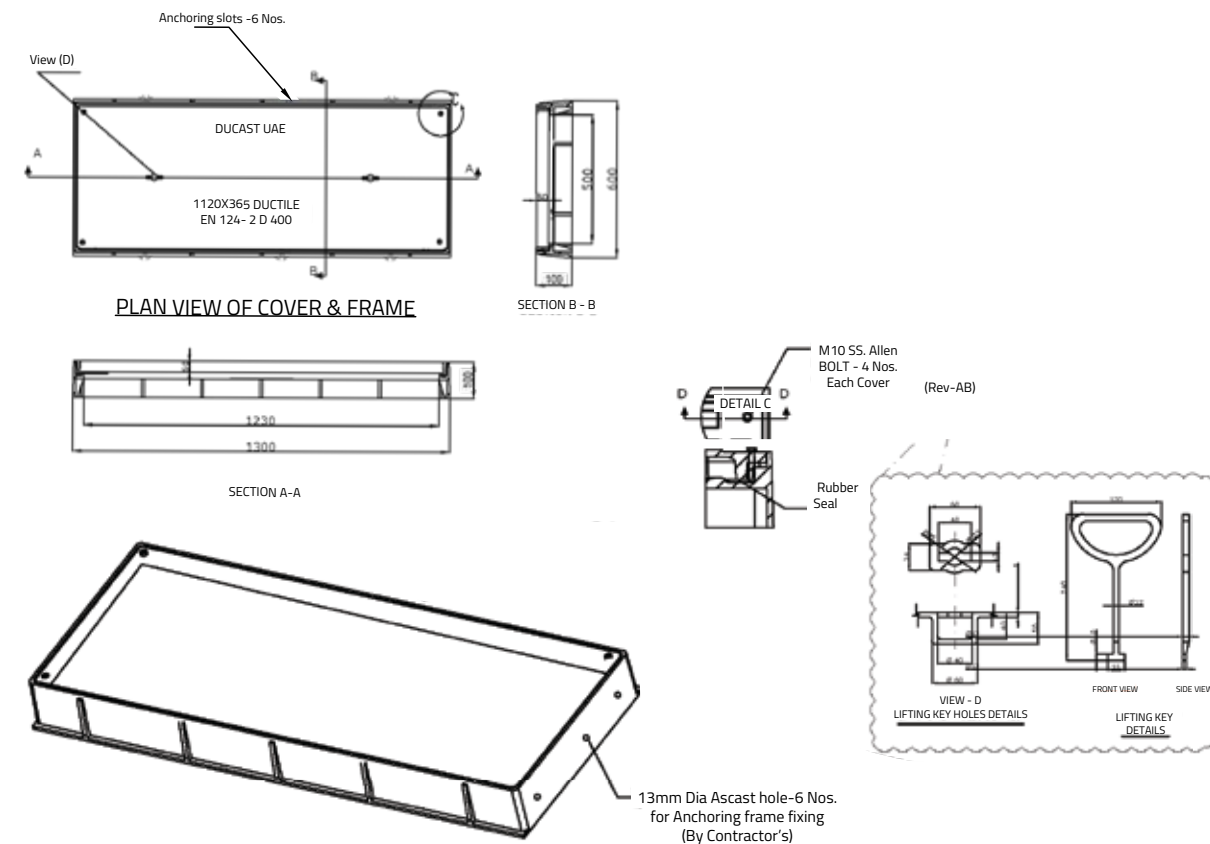
SOLID TOP COVER & FRAME



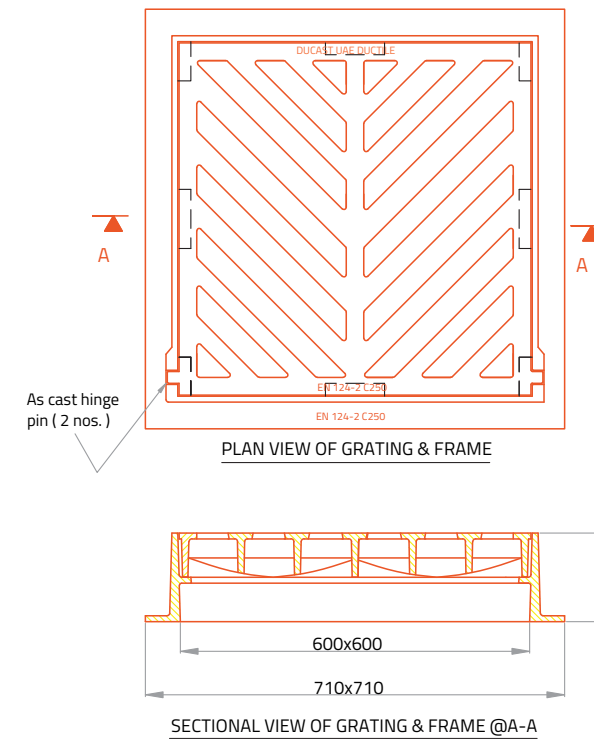
SEAL CIRCULAR SOLID TOP COVER & FRAME



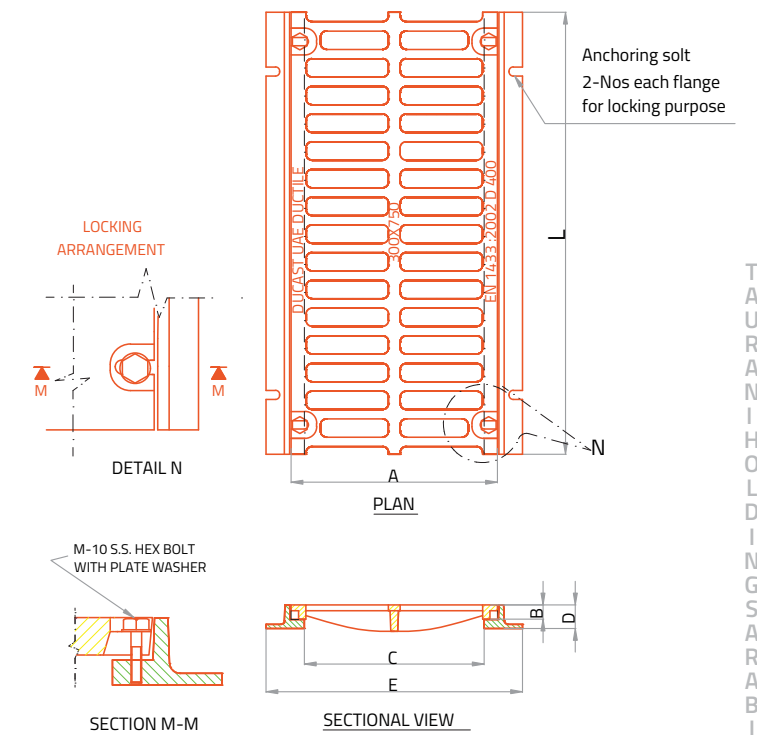
RECESS COVER & FRAME WITH RUBBER SEAL & BOLTED



TOP ENTRY GULLY COVER & FRAME



CHANNEL GRATING & BEARER BARS



TAURANI HOLDING SARABIALTD

- Paint as per requirement.

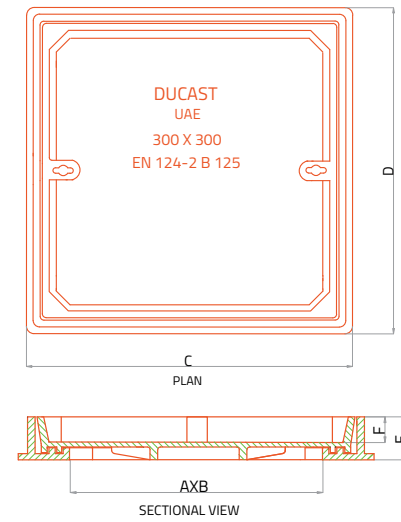


TAURANI HOLDING SARABIALTD

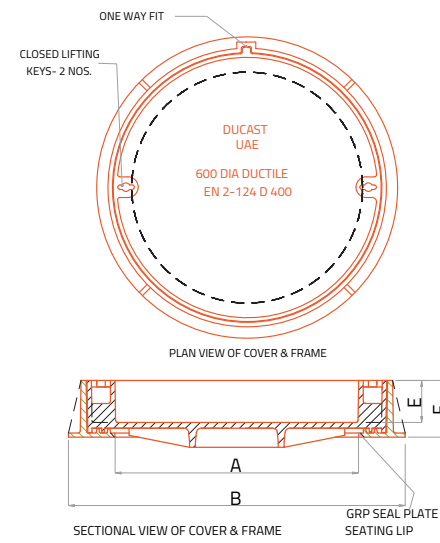
- Manufactured to EN - 124 - 2 (2015).
- Badging optional
- Paint as per customer's requirement.
- ♡ - Denotes that the product is kitemarked

Technical drawing of a circular cover with an octagonal frame. The top view shows a circular cover with a decorative pattern of interlocking leaves. The frame is octagonal with rounded corners and has eight rectangular slots. Dimensions include 600 DIA. 5C for the cover diameter, 600 DUCTILE for the frame diameter, and 124.2 for the slot width. The side view shows the cover and frame assembly with dimensions A (total length) and E (cover thickness).

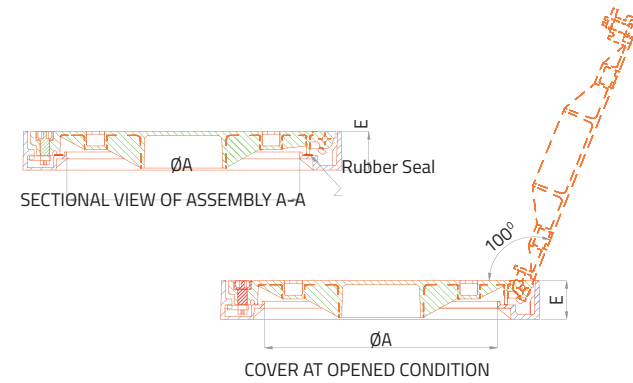
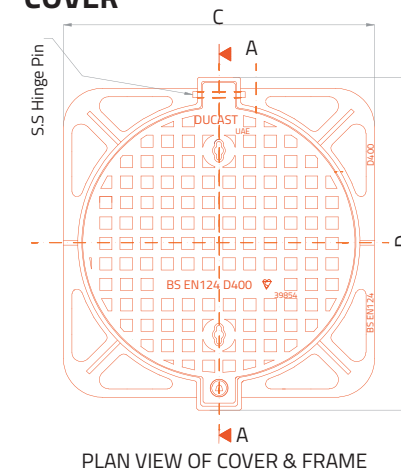
RECESSED SQUARE COVER & FRAME



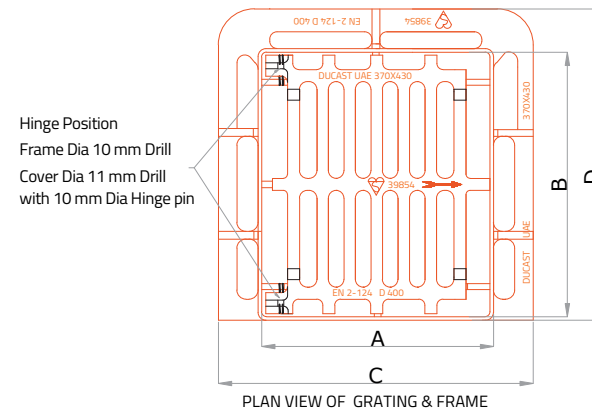
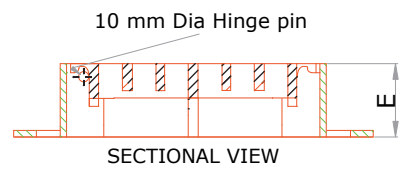
RECESSED CIRCULAR COVER & FRAME



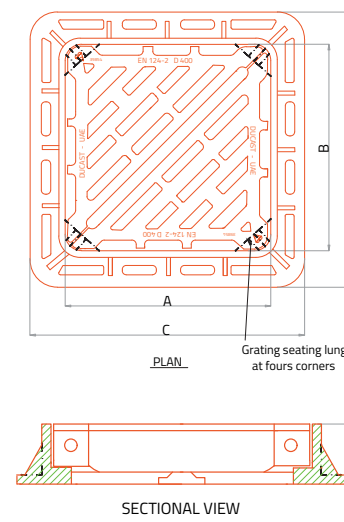
HINGED TYPE COVER



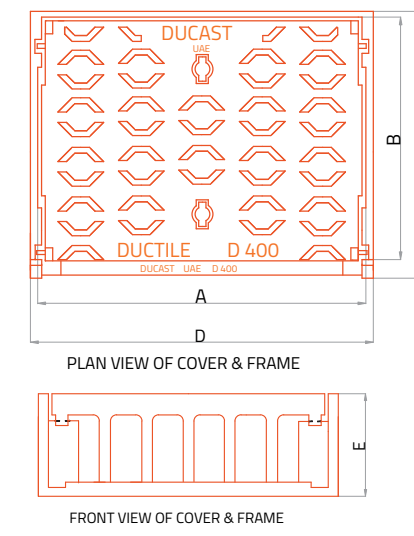
HINGED TYPE GRATING & FRAME



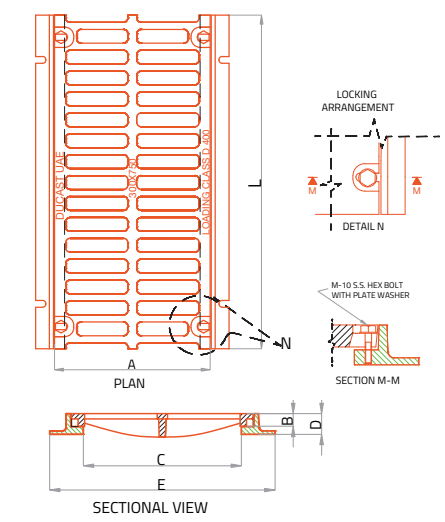
TOP ENTRY GULLY COVER & FRAME



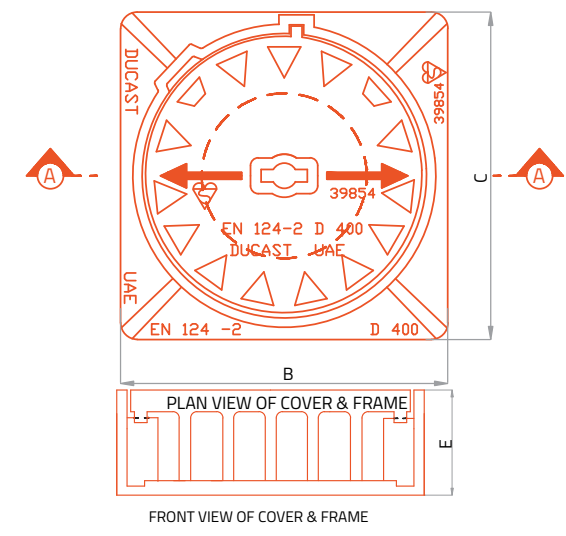
KERB GULLY COVER & FRAME



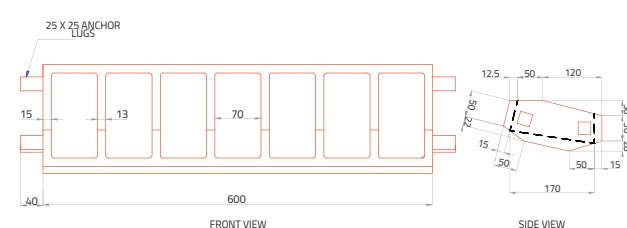
CHANNEL GRATING & BEARER BARS



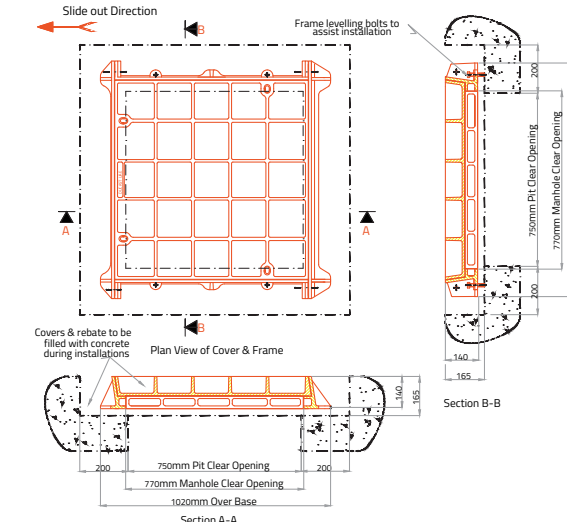
CIRCULAR SURFACE BOX & FRAME



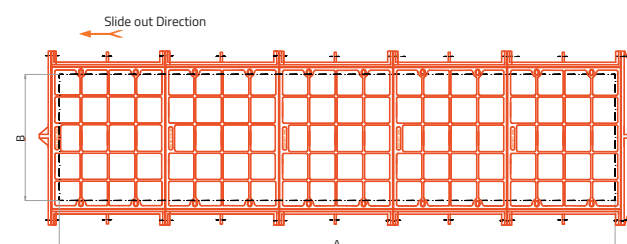
KERB INLET GRATING



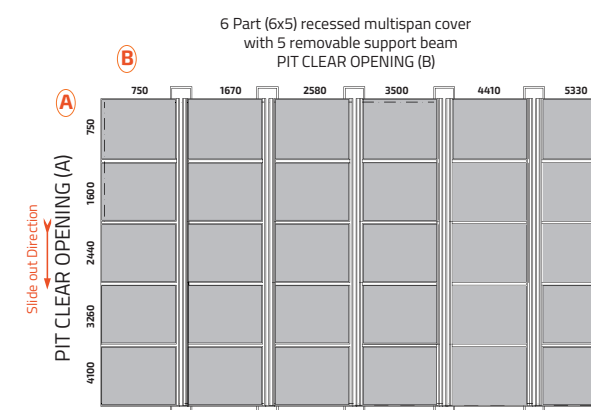
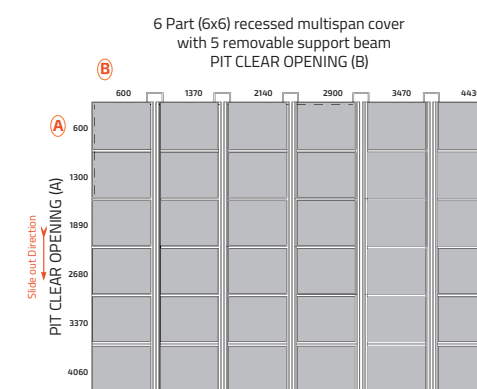
CONCRETE INFILL TYPE COVER & FRAME



CONCRETE INFILL TRENCH COVERS



CONCRETE INFILL COVERS - D400



6 Part (6x6) recessed multispan cover
with 5 removable support beam
PIT CLEAR OPENING (B)

(B)

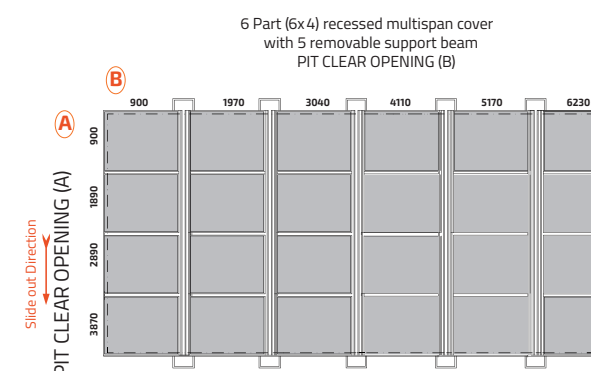
(A)

Slide out Direction

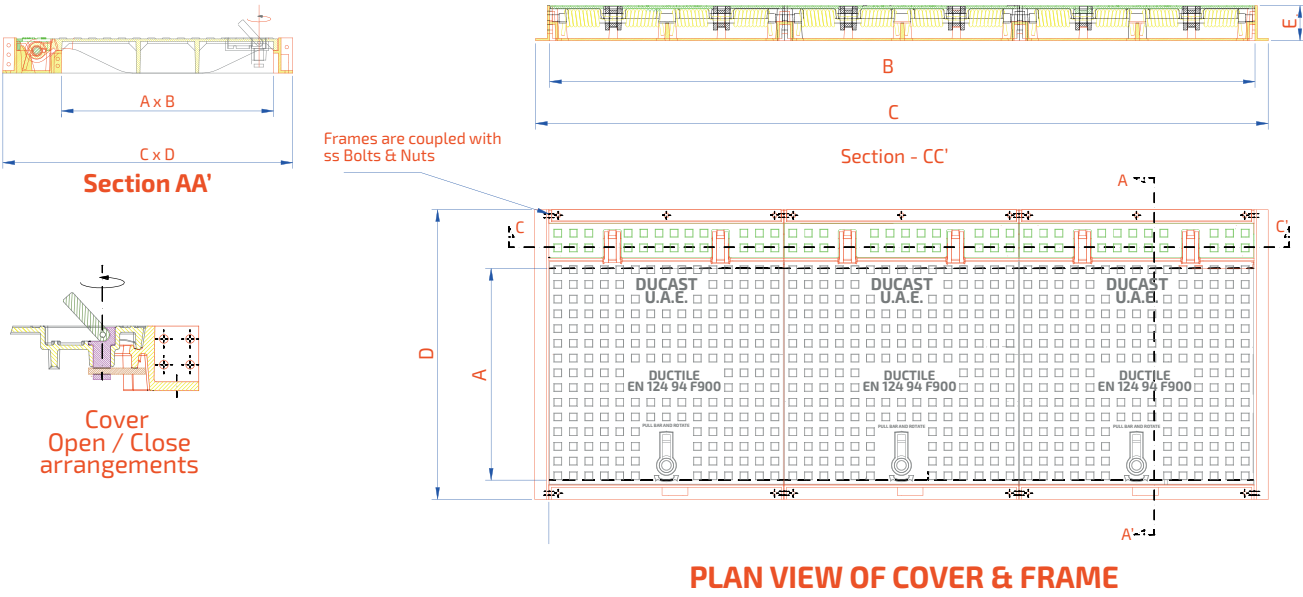
PIT CLEAR OPENING (A)

600
1300
2010
2710
3410
4110

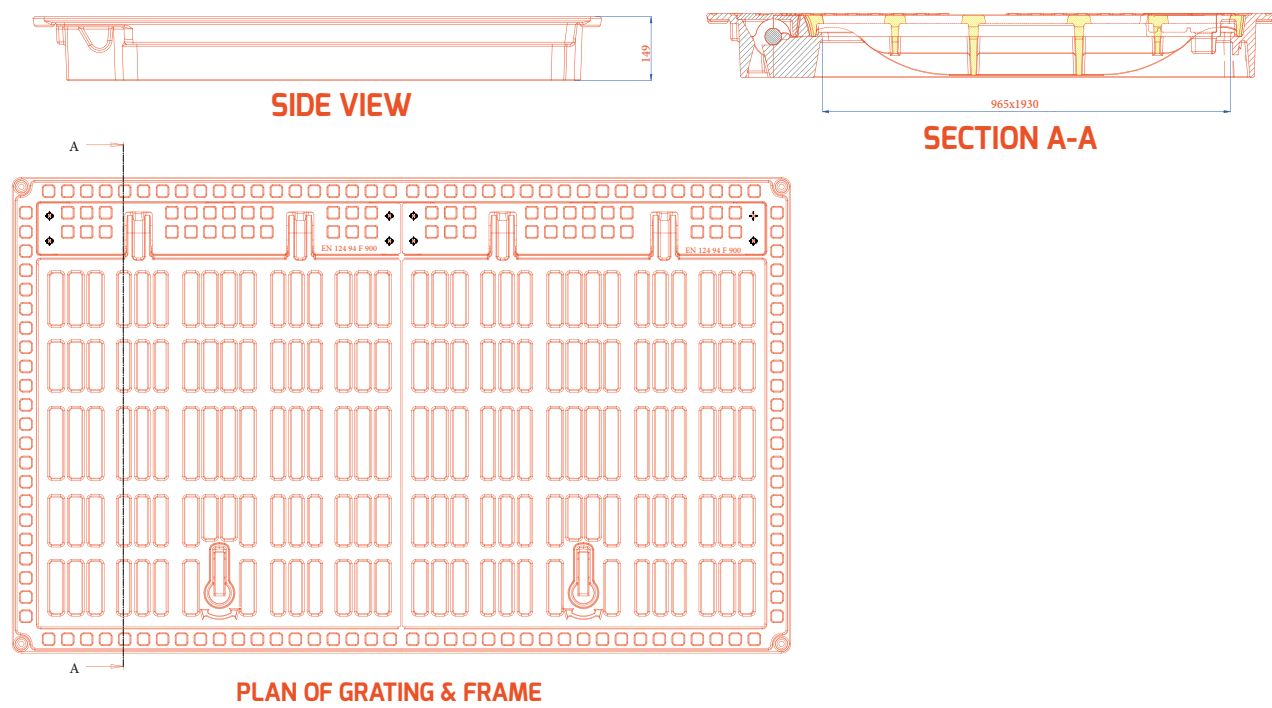
900 2000 3090 4180 5260 6350



**SPRING ASSISTED
EASY LIFT COVER**

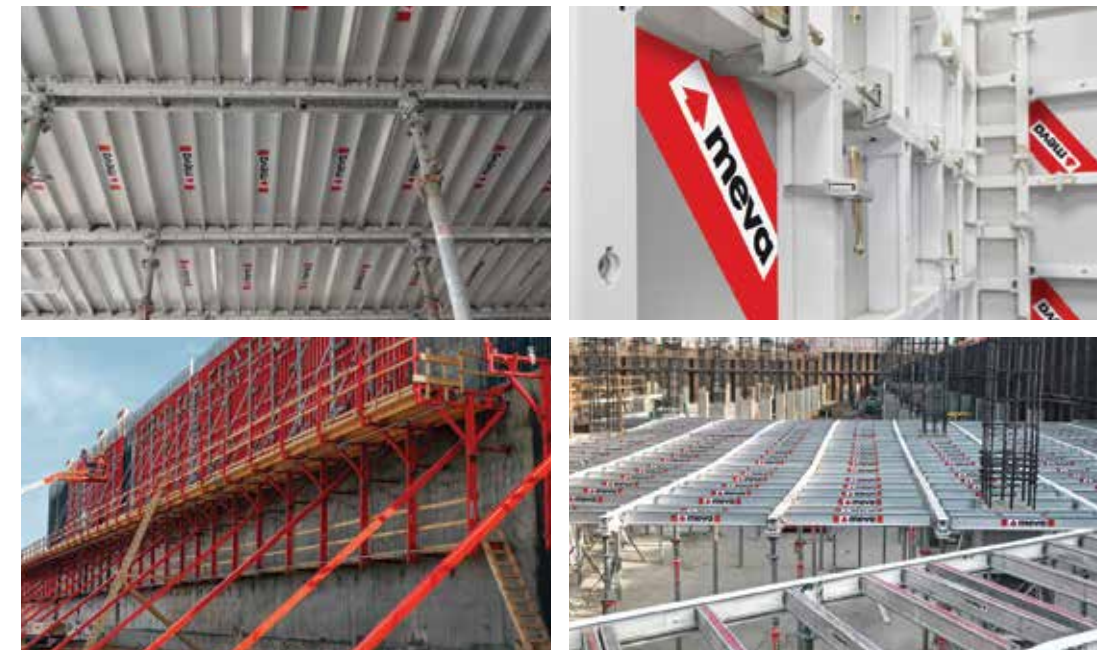


**SPRING ASSISTED
EASY LIFT GRATING**





MEVA GULF



MEVA is a German 600-strong company and a formwork technology manufacturer with an international profile – supplying the contractor community from 40 locations across the world.

These skills and expertise benefit our customers in the Gulf region. We are therefore in a position to manage even large projects and to deliver our partners with innovative products.

Office and high-rise construction, buildings for commercial and mixed use is gaining in

importance, as is residential and infrastructure construction for the broad market.

We offer technical service in combination with rental formwork as well as the sale of formwork material.

MEVA Gulf's core values are providing industry leading products and solutions, backed up with service to match, to be an efficient and reliable Formwork partner to our customers

- WALL FORMWORK**
- SLAB FORMWORK**
- PROPS**
- SHORING SYSTEMS**
- SYSTEM-INDEPENDENT ACCESSORIES**
- CIRCULAR FORMWORK**
- BRACE BRACKETS & SUPPORT**

WALL FORMWORK



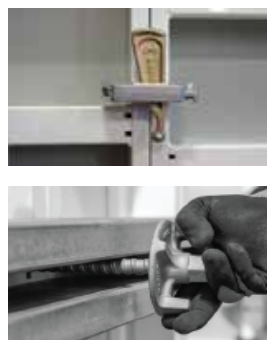
IMPERIAL WALL FORMWORK

Imperial wall formwork is the perfect solution for tall and thick walls. Available in four heights and eight widths, the symmetrical panels can be combined vertically and horizontally.



MEVALITE WALL FORMWORK

MevaLite is a lightweight aluminum vertical formwork system that offers flexibility and cost-savings on the job site. Wide range of panel options.



MAMMUT 350 WALL FORMWORK

Mammut, large-scale formwork system. Penalised formwork system. A whole new dimension in formwork efficiency.



PROPS



PROPS EUMAX PRO

EuMax is the high-performance, all-round, all-purpose prop range. It has a high-grade galvanised finish combined with a large range for fine adjustment

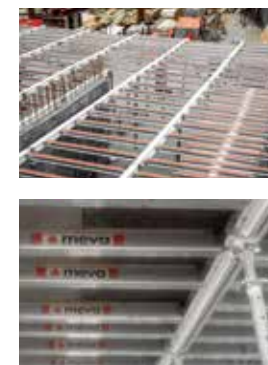


SLAB FORMWORK



MEVA HN SLAB FORMWORK

MEVA HN slab formwork is very easy to adapt to changing slab layouts. Adjust to any slab footprint.



MEVADEC SLAB FORMWORK

Our latest MevaDec slab formwork system is lightweight and easy to use. It is not bound to a rigid grid pattern, meaning that it can be adapted to suit any building layout and any slab thickness.



SHORING SYSTEMS



MEVA32 SHORING SYSTEMS

MEVA32 is a strong and flexible shoring system designed to suit many different shoring applications, and save labour, time, and space on the job site.



MEP SHORING SYSTEMS

MEP modular shoring towers improve the safety and flexibility of operations on site. Versatile shoring for supporting slab tables, beams and precast.



SYSTEM-INDEPENDENT ACCESSORIES



MEVA FORMSET

MEVA's system-independent accessories include smart solutions like quick anchors, stop-end systems and security systems as well as reusable box-out corners to make your next construction project as easy as possible.



CIRCULAR FORMWORK



MAR

The MEVA Adjustable Radius (MAR) system is the answer to the construction of water and sewage treatment facilities.



BRACE BRACKETS & SUPPORT



STB PLUS & SK

STB/SK offers the ideal solution for single sided tying formwork. STB and SK are robust wall braces with great flexibility and can be fitted horizontally or vertically.



TRIPLEX

Triplex is the modular, heavy-duty bracing system for high wall and column formwork. It can also be used flexibly for additional horizontal and vertical support applications.



CLIMBING FORMWORK



MGC-F

MGC-F's foldable rail guided climbing formwork. Innovative design, pre-assembled and ready to be flown directly onto the wall, saving time, space and labour.



KLK 230

KLK 230 climbing system is a craneable wall formwork. The climbing system, is specifically adapted to suit the each building and serves as a barrier-free working platform.



MGS-H

MEVA32 is a strong and flexible shoring system designed to suit many different shoring applications, and save labour, time, and space on the job site.



MAC

MEP modular shoring towers improve the safety and flexibility of operations on site. Versatile shoring for supporting slab tables, beams and precast.



SPECIAL FORMWORK



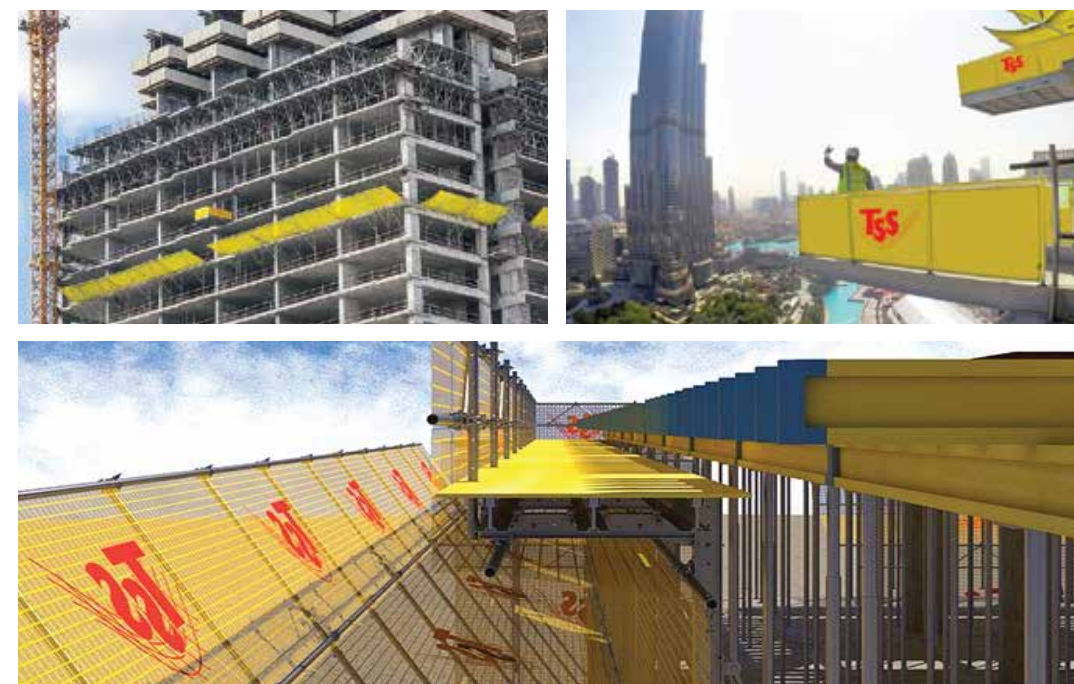
SPECIAL FORMWORK

With each construction project posing its own particular challenges, MEVA special formwork offers unique one-off solutions to complete your project.





TOTAL SAFETY SOLUTION (TSS)



We are market leaders in the working at height and fall safety systems within a multi discipline industry.

Since its inception, TSS has grown organically, predominantly through referral and customer satisfaction which is a testament to the high standards we work to and our dedication to our customers. Within the business we have over 50 years experience in the Fall Safety Systems.

At TSS our company philosophy is aimed at providing the full range of Fall Safety solutions and services to our customers with integral safety and quality in mind. We are leading this field by providing Fall Safety products for Sale and Rental backed up with Technical, Training, Rigging and maintenance support services.

We pride ourselves with having an in-depth industry and market knowledge and understanding the need of our customers. Our tremendous growth in such short space of time shows our customer's confidence in our products and services providing us with the inspiration to continue our journey in providing a safer workplace for our customers.

TSS have a unique offering of Sale, Rental and Contract supply of Fall Prevention (Temporary Edge Protection systems, guard Railing), Fall Protection (Safety Netting, Safety Net Fans), Fall Arrest and PPE systems for Construction, Industrial, Infrastructure and Oil & Gas sector within the MENA region.

We have an extensive Industry approved Training Programs for Height Safety activities.

SAFETY NET SOLUTIONS
EDGE PROTECTION SYSTEMS
FALL PROTECTION SOLUTIONS
METAL ROOF MOUNTING SOLUTIONS

SAFETY NET SOLUTIONS



SAFETY NET SOLUTIONS

TSS has developed the TSS Safety Net as a result of a comprehensive study of the problems associated with the falling of objects and workers as well as risks of falling objects for the workers or members of the Public below.

Unlike similar products on the market, the TSS Safety Net has the unique ability to adapt to various building shapes, façades, and materials, as well as cope with high wind loading, particularly in high-rise and exposed structures.

The TSS Safety Net addresses these risks on sites by absorbing the energy of the fall and containing the falling object or person within the net.

- Safety Net Fans
- Decking Beams
- Vertifan Protection Screen
- Safety Nets
- Sport and Leisure
- Alsipercha Fall Arrest System



EDGE PROTECTION SYSTEMS



EDGE PROTECTION SYSTEMS

We use a temporary edge protection system as the first line of defence to secure the open edges in construction sites and buildings to prevent the fall of workers or objects from height.

TSS edge protection system meets all necessary safety standards in this region and industry and beyond. TSS Edge Protection systems are fully compliant with EN 13374 class A and B.

These are an important element in fall protection on sites. These openings are subject to restrictive access control measures for sub-contractors who need access to the shafts.

- Meshguard
- Shaft Gate
- Ladstair
- Coreguard



FALL PROTECTION SOLUTIONS



FALL PROTECTION SOLUTIONS

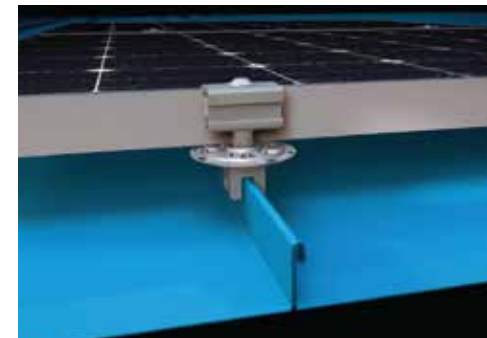
Lifeline systems are designed to be installed on steel or concrete roof-deck-wall structures. They are specially designed to reduce the forces generated at all points of a lifeline imposed on the structure by utilizing a shock absorber unit. They are designed to be used by 1-4 users depending on the type of fixing, anchors and configuration.

Lifeline systems may be used in temporary or permanent applications in horizontal, vertical, or overhead configuration. The system consists of anchorage (which may be a line or a single anchor point), connectors (which may be a trolley or runner connected to the line on one end and the user's lanyard at the other), and a body harness.

- Permanent Lifeline System
- Personal Protective Equipment
- Rescue Devices & Equipment
- Alsipercha Fall Arrest System



S-5! METAL ROOF MOUNTING SOLUTIONS



S-5! METAL ROOF MOUNTING SOLUTIONS

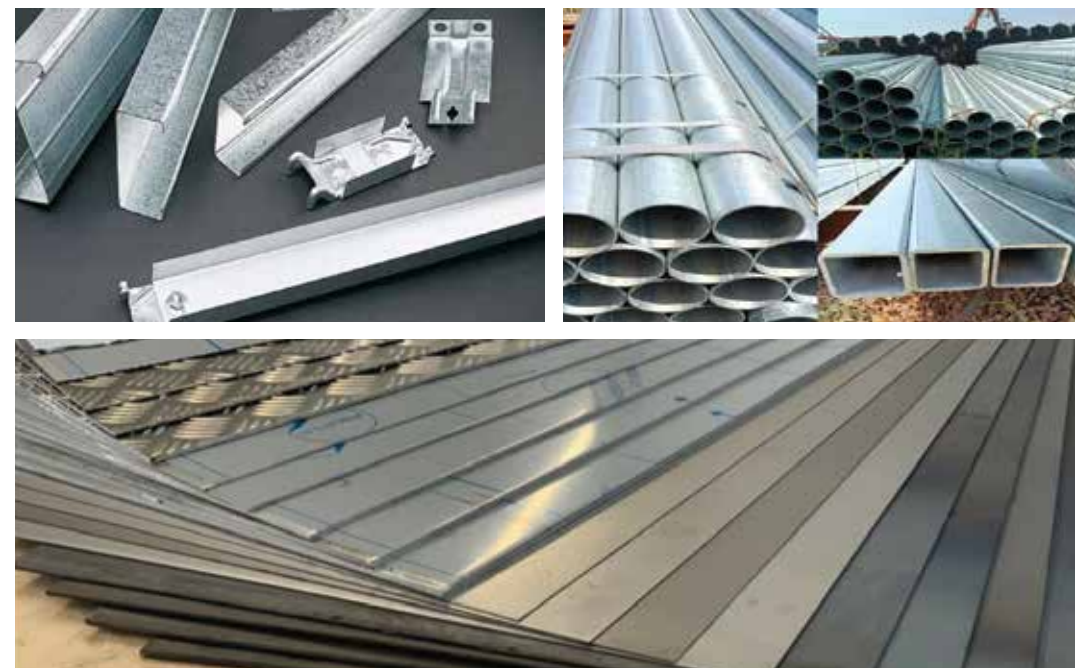
Since 1992, S-5! has been one of the world's leading authorities on metal roof attachment solutions. S-5!'s zero-penetration clamps attach ancillary items to standing seam and conceal-fix metal roofs, while maintaining roof integrity and warranties. S-5! solutions are engineered for a variety of applications: snow retention, fall protection and wind performance systems, satellite dishes, solar arrays, signs/banners, light fixtures, stack/flue bracing, walkways, air conditioning, lightning protection, equipment screens, conduit, condensate lines and more. Made in the U.S.A., S-5!'s products have revolutionized the metal roofing industry and are now installed on more than 2.5 million metal roofs worldwide, including more than 6 GW of PV, providing unsurpassed strength and longevity. For more information, visit www.s-5.com

- Solar Mounting
- Utility Mounting





THAL STEEL



This 16,000 Sq. Meter Coil processing facility is located in the 2nd industrial park of the Royal commission in Jubail Industrial city, Saudi Arabia.

The plant is equipped with the modern plant and machinery which converts Steel Coils into a variety of end products and the salient feature of the plant is the combination of processing lines that assure high tolerance in Coil Processing.

CUT TO LENGTH LINE:

Processes HRC and Chequered Coils 1000mm – 2000mm in width , 1.5mm – 8.0mm in thickness.

CUT TO LENGTH LINE:

Processes Coated Steel Coils, Galvanized Coils , Alu Zinc Coils & It; Electro Galvanized Coils and Cold Rolled Coils. Thickness 0.50mm – 3.0mm, width 1000mm – 1500mm.

SLITTING LINE: Processes HR Strips 40mm – 1000mm in width, 1.00mm – 8.0mm in thickness.

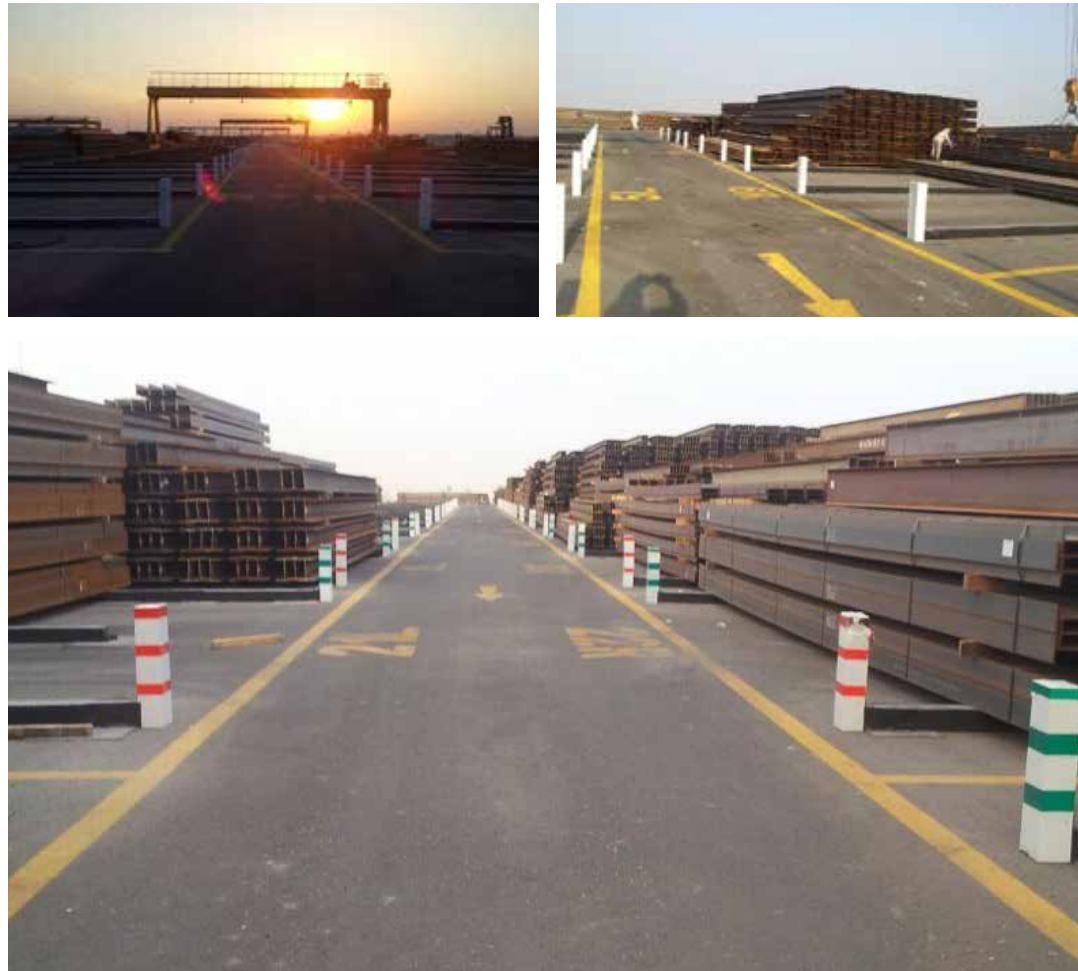
TUBE MILL: Produces Square, Rectangular and Round Tubes up to 80mm and with 4mm wall thickness and the quality is assured by using HFIW process in tube making.

CORRUGATION LINE: Produces Corrugated Sheets from PPGI Coils.

PROFILE MAKING LINE: Produces Z and C PURLINS, METAL DECK.

The type of Steel Coils processed in the facility are Hot Rolled, Cold Rolled, Galvanized, AluZinc, Electro Galvanized, Pre-painted Galvanized and CHequered Steel Coils with annual production capacity is 100,000 MT and material storage capacity of 15.000 MT.

STOCK YARD & STORAGE



THAL operation has a centralized stock yard in Aziziyah industrial area Riyadh, located at the main artery of logistics on Al Kharj road. 25,000 m2 sock yard is equipped with machineries for off-loading loading and for transportation of material to our valued customer base.

A sock yard facility with the capacity to hold 15,000 Mt of steel material is located in Jubail industrial city in the premises of THAL STEEL.

A stock yard facility in Jeddah is under planning and shall become operational by the year end.

ACCREDITATIONS

As an ISO 9001:2015 company we adhere to highest quality standards at every level of operation. Each and every employee complies to the set standards underlined by the management.

As an ISO 14001:2015 and 45001:2018, we are an environmentally responsible company with core focus on human safety, healthy environment, and ensure sustainable future for our employees, business partners and stakeholders.



NOTES

[illegible]



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Web: www.thlarabia.com