



**Anand Systems Engineering
Pvt. Ltd.**



**Manufacturer of
EOT Crane parts**

© www.anandcontrol.in

Table of Content

01 About Us



Welcome to Anand Systems Engineering -
Your Trusted Technology and Systems-Driven Partner

02 DSL Busbar



Safelink-M, Safelink-W, Safelink-V,
Enclosed Type

03 Crane Remote Control



New MAKES Push Button Remote Control, ARC Push
Button Remote Control, Customized Remote Control,
Joystick Type Radio Remote Control

04 Resistance Box and DBR



Control Gear

05



Thruster Brakes, Limit Switches, Master Controller,
Control Panel, DSL Indicating Lamps , Anti Collision
Device

06 C Track Festoon System



30 Series Standard, 30 Series KRD, 40 Series KRD

07 Complete Product List





About Us

" **At Anand Systems Engineering** we are specialists & experts in Manufacturing of Eot crane parts such as DSL Busbars, Wireless Remote Controls, Thruster Brakes , Resistance Boxes & C Rail Festooning Systems. In the Last 17 years we have helped **1600** Customers across **24** states generate a total revenue of **1000+** Crores".

At Anand Systems, have tailored our services to address your needs:

Our commitment to you includes:

On-time Delivery: We guarantee timely deliveries to keep your business running smoothly.

Dedicated Customer Support: A dedicated representative will be there to assist you post-sales, ensuring your queries are addressed promptly.

Quality Assurance: We prioritize quality without compromising on timely delivery, ensuring you receive top-notch products.

Instant Quotations: get instant quotations for your requirements.

No Minimum Order Quantity (MOQ): there are no minimum order requirements with us.

Moreover, we stand out in the industry with our rigorous 600 point checklist, meticulously followed from quotation to delivery.

Are you facing challenges from your existing supplier such as:

- Delayed deliveries disrupting your operations,
- Lack of customer service support,
- High minimum order requirements
- Long delivery lead times
- You have to follow up with your vendor for order status , delivery status , dispatch details
- Don't get quotations in time

Major Customers

BNA Stainless Ltd.
an ISO 9001 : 2008 Company

Sathavahana Ispat Limited

JINDAL
STEEL & POWER

ABCO
ENGINEERS

UNITEK
THE CRANE PEOPLE

ACE
Engineering Technologies (India) Pvt. Ltd.

ARCO INDUSTRIAL PRODUCTS

NUCLEAR POWER CORPORATION OF INDIA LIMITED
A Government of India Enterprise

vedanta

Hi-Tech Industries
Mfg. & Exporter of Crane & Hoist

BHARAT FORGE
KALYANI

Ind

JINDAL SAW LTD.

KALISMA
CORP

Bhushan
POWER & STEEL

इंडियन ऑयल
IndianOil

TATA DUCTURA

MONNET
Steel & Power & Submarine

Monnet Group

CENTURY Fab-Tech
Industrial Steel Lifting, Steel Box Joist, Hot Rolled, Cold Rolled

JSW Steel

ESSAR
STEEL

hitech
CRANE INDUSTRIES

ZEEMAG
INDUSTRIES

ANUPAM

REVA INDUSTRIES LIMITED
AN ISO 9001 : 2008 COMPANY

KONECRANES

DC Hoist & Instruments Pvt. Ltd.
Applying thoughts to your safety lifting needs...

ace
Engineering Technologies (India) Pvt. Ltd.

Qarti

Mahalaxmi
TMT PVT. LTD.

JASO
JASO INDIA PVT. LTD.

MAHARASHTRA SEAMLESS LIMITED

बी ई एम एल
beml
NEW FRONTIERS, NEW DREAMS

FEDERAL ENGINEERS

CCE
Century Crane Engineers (P) Ltd.

Shyam Ferro

GH
CRANES & COMPONENTS

CRANEX
CRANEX LIMITED

TATA

INDIAN RAILWAYS

ELMECH
ENGINEERS

SHYAM FERRO

BAI
SINCE 1961
BAI STEEL INDUSTRIES LIMITED

ThyssenKrupp

soma
ENTERPRISE

UTTAM
The Best that Steel can be

DANIELI

TATA
TATA CHEMICALS LIMITED

TATA
TATA STEEL

GOOD YEAR
ROAD THERAPY

TATA
TATA POWER

JAYPEE
GROUP
NO DREAM TOO BIG

INDIAN NAVY

BRG

TECHNO INDUSTRIES

ace
Engineering Technologies (India) Pvt. Ltd.

SUN FLAG STEEL

पञ्च वि
DAE
ATOMIC IN THE SERVICE OF THE NATION

सेल SAIL

GOEL TMT

UTTAM

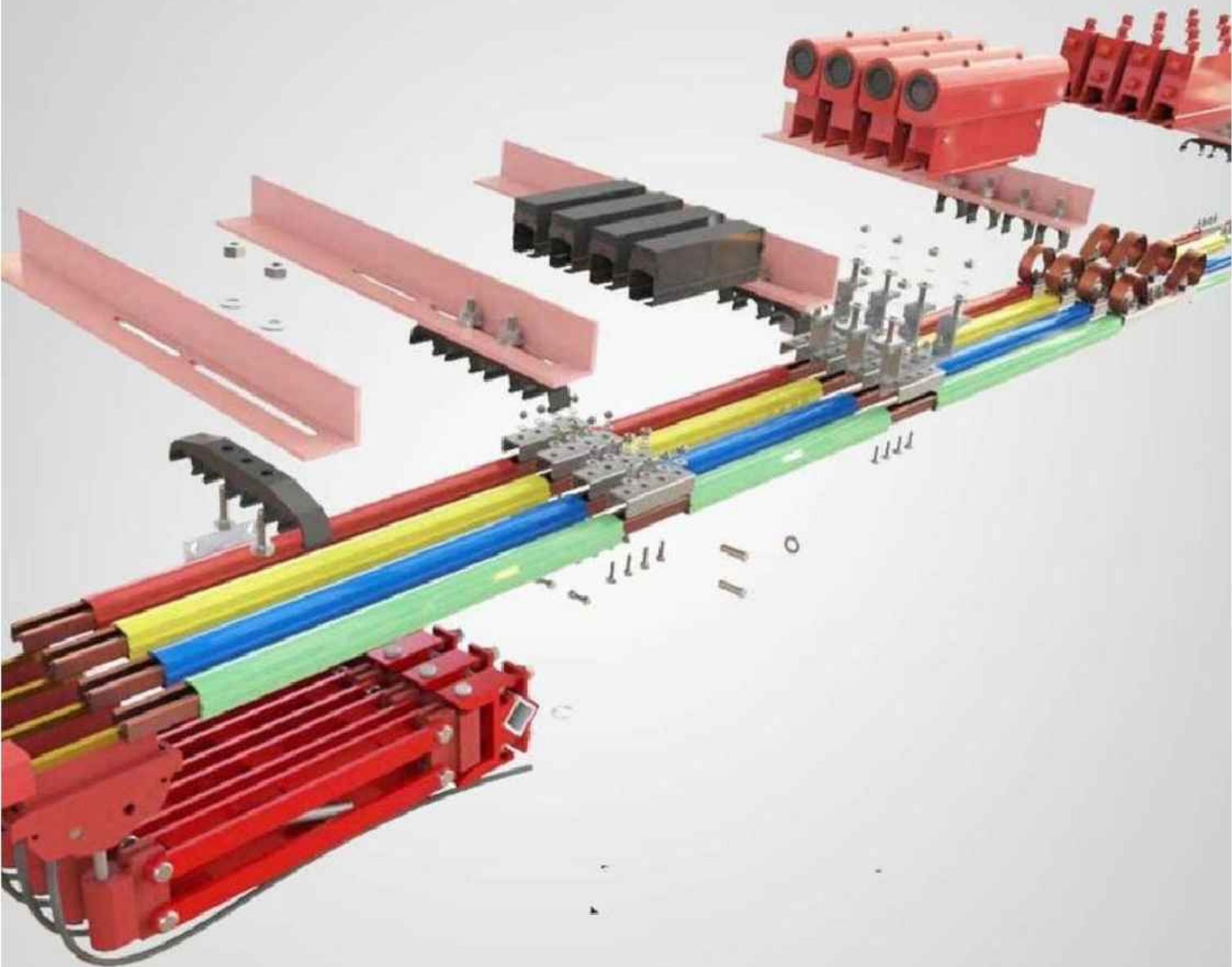
KARNATAKA POWER CORPORATION LTD



+91 91376 2057



www.anandcontrol.in



DSL BUSBARS

SAFELINK M (PIN) TYPE DSL BUSBAR

Safelink-M



Type: Pin Bush
Amps: 60 to 315
Material: GI, Copper, Aluminium

End Cap



Material-
GI/AL/Cu

Joint Clamp



Material-
GI/AL/Cu

Joint Cover



Material-PPCP
B120

Center Power
Feed



Material-
GI/AL/Cu

Anchor Clamp



Material-GFN
30%

4 Pole Hanger
Clamp



Material-
Derlin & GFN

Anchor Clamp



Material-GFN
30%

End Cover



Material-
GI/AL/Cu

Type Expansion
Joint



Material-
GI/AL/Cu



SAFELINK W (BOLT) TYPE DSL BUSBAR

Hanger Clamp



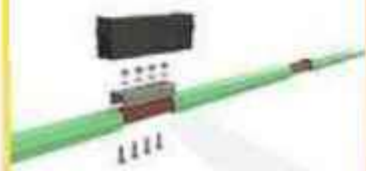
POLE HANGER CLAMP

Anchor Clamp



P OLE ANCHOR CLAMP

Joint Cover



JOINT COVER

End Cover



END POWER FEED

End, Centre Power Feed



END POWER FEED

END Clamp



END Clamp

Expansion Section



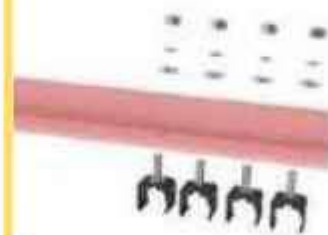
Expansion Section

Joint Clamp



G.I. JOINT

MS Web Bracket



MS Web Bracket

Safelink-W



Type: Bolted
Amps: 60 to 400
Material: GI, Copper, Aluminium



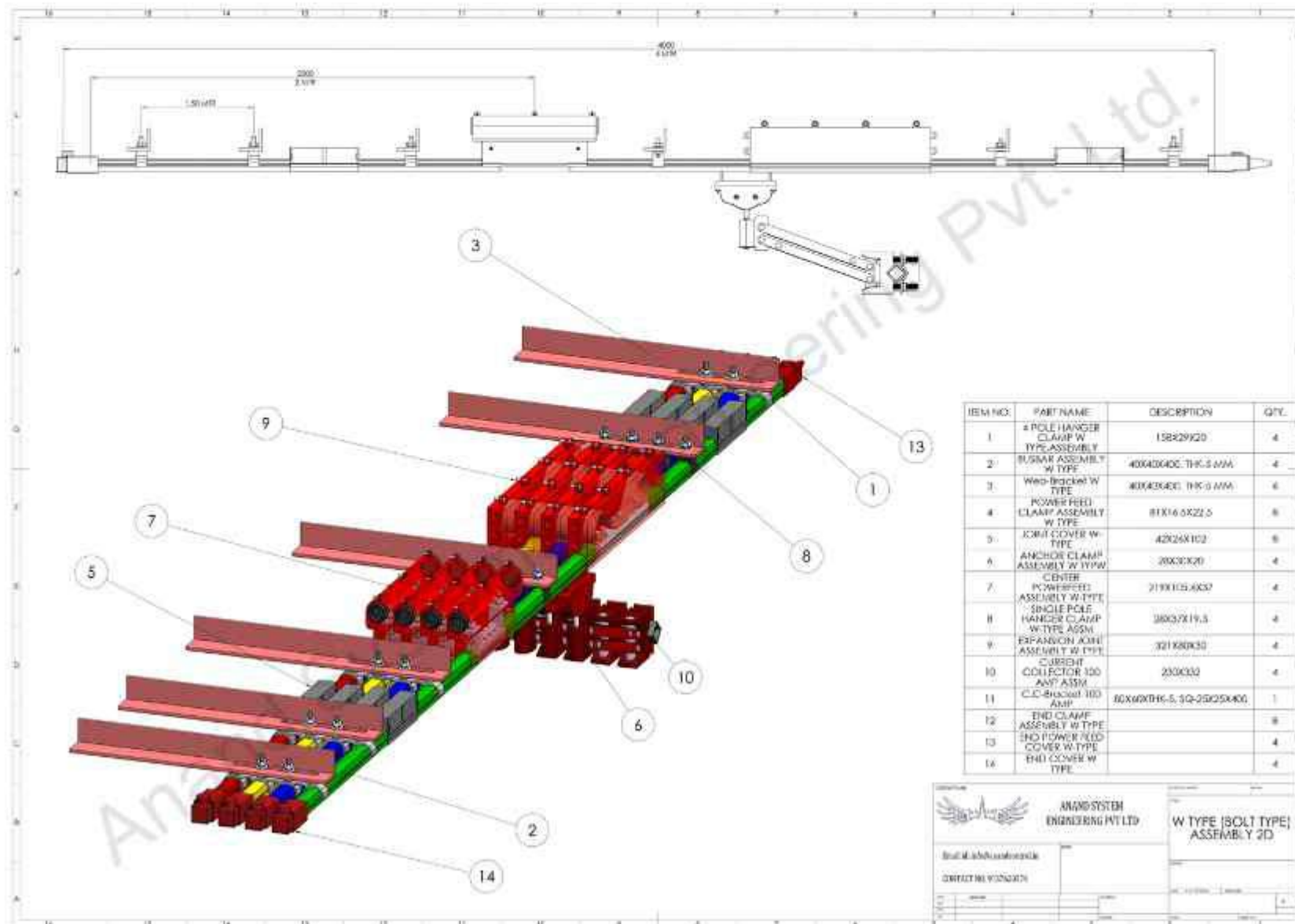
+91 91376 2057 9



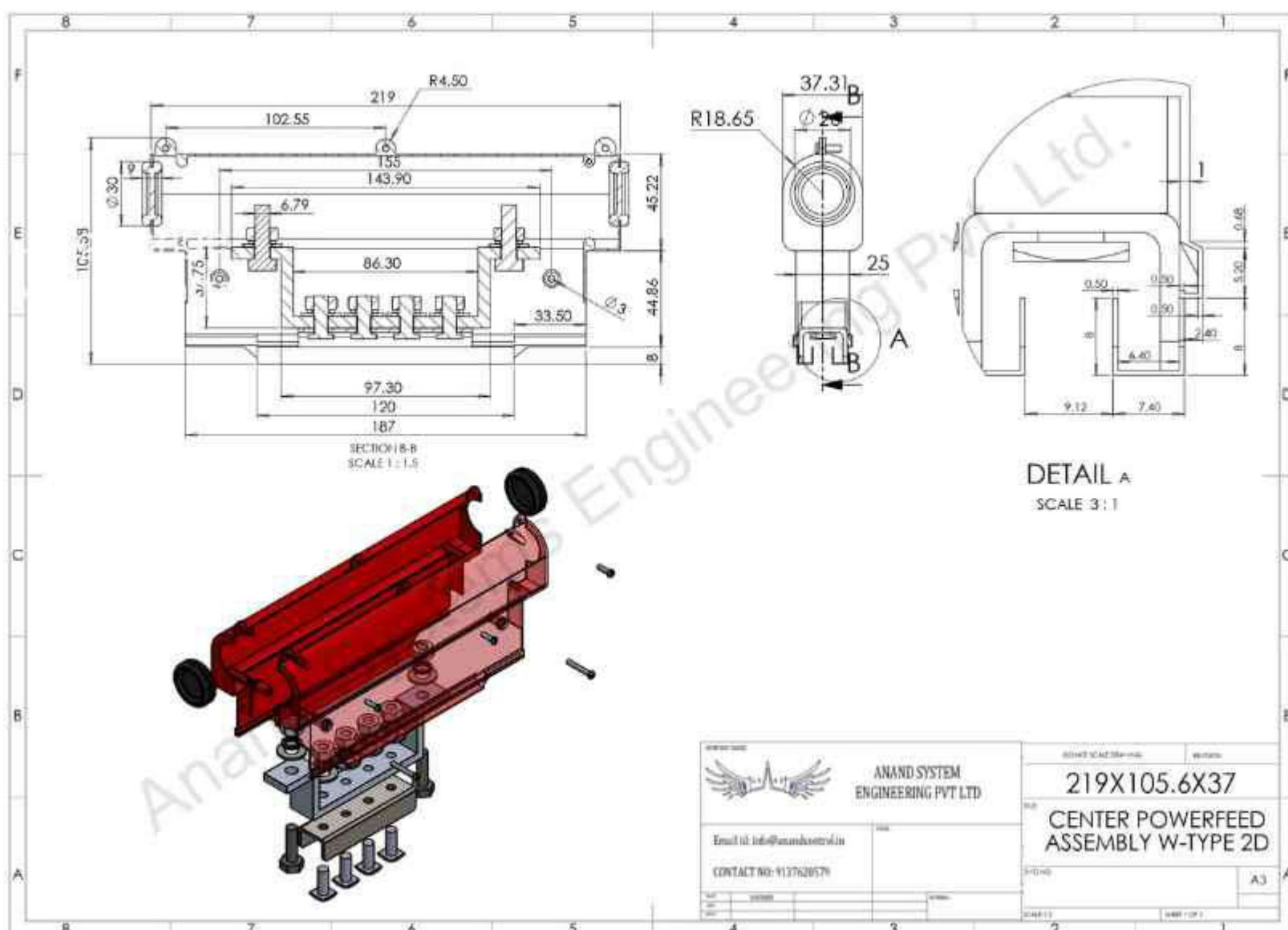
www.anandcontrol.in

2D Drawing of Safelink w busbar

DSL BUSBAR W TYPE ASSEMBLY



CENTER POWERFEED ASSEMBLY W TYPE



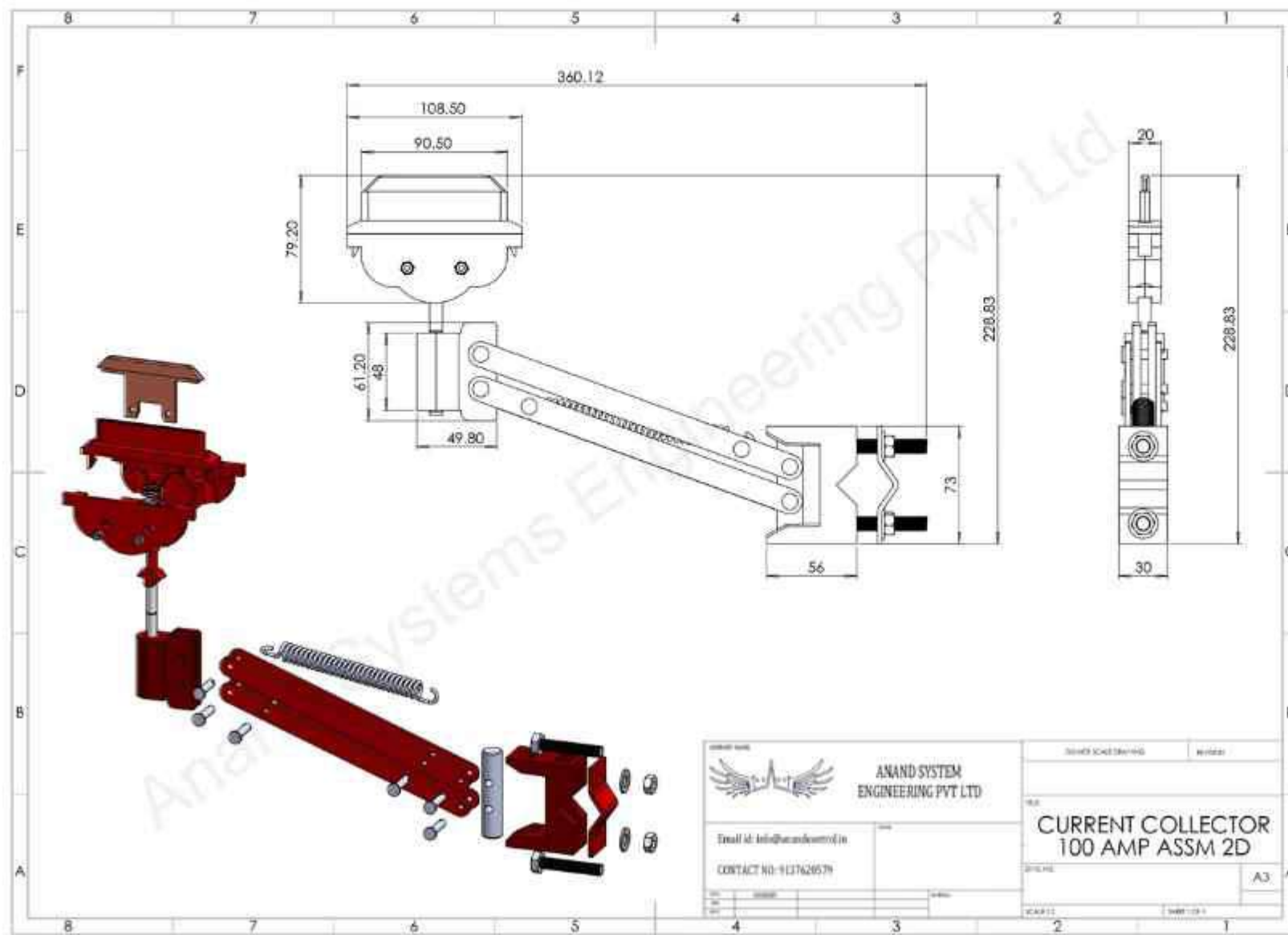
+91 91376 2057 9



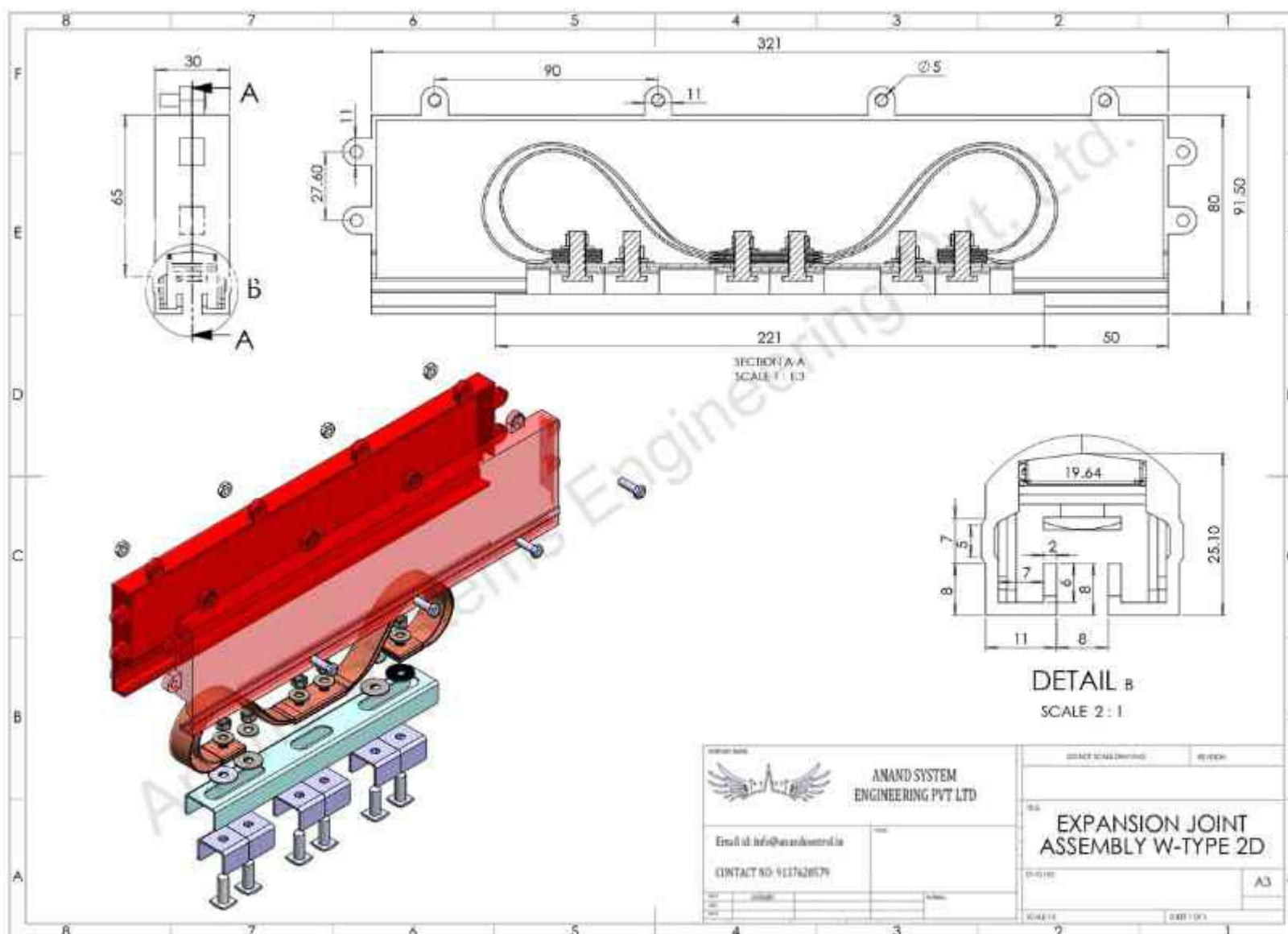
www.anandcontrol.in

2D Drawing of Safelink w busbar

CURRENT COLLECTOR 100 AMP W TYPE ASSEMBLY



EXPANSION JOINT W TYPE ASSEMBLY



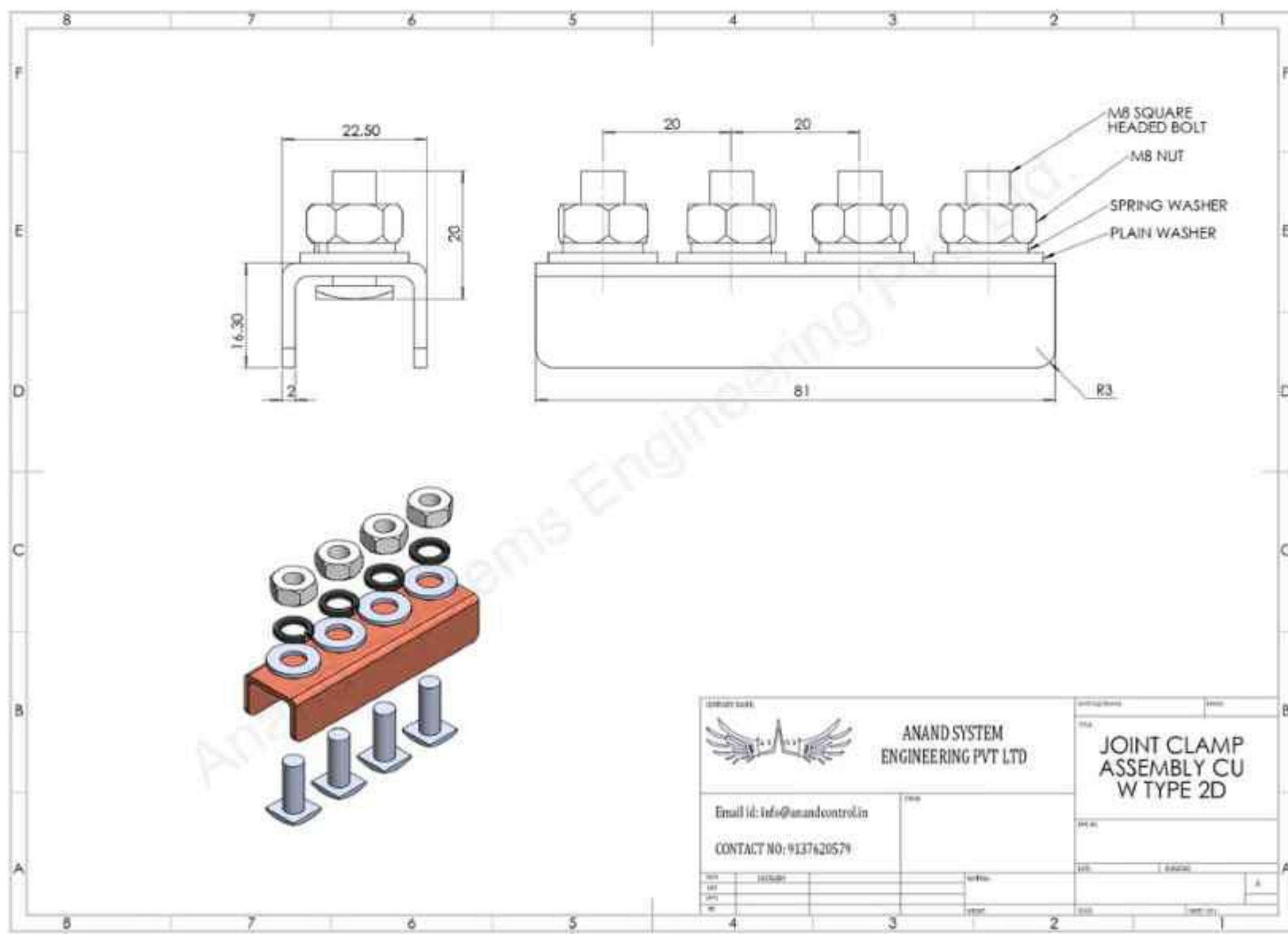
+91 91376 2057 9



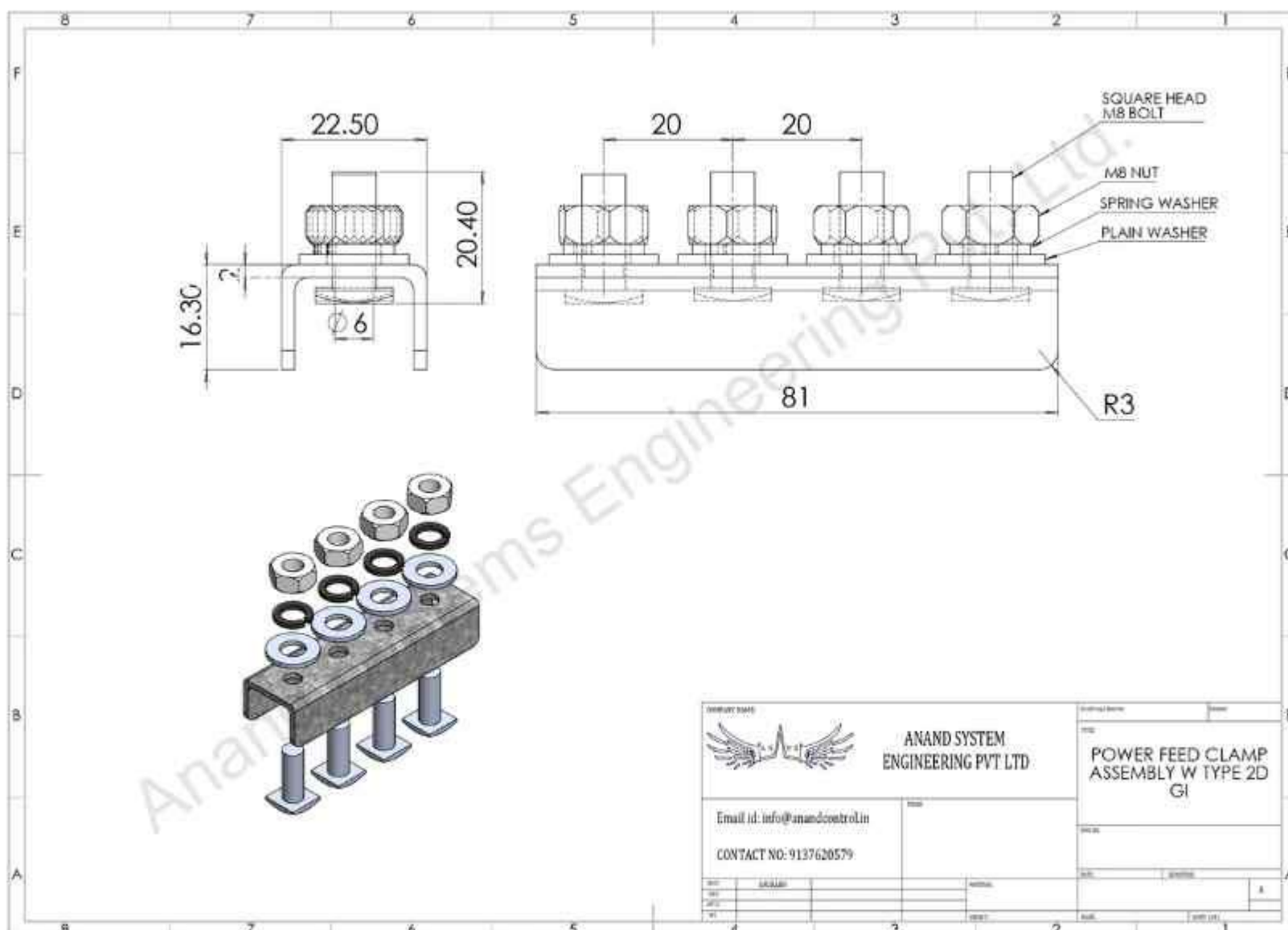
www.anandcontrol.in

2D Drawing of Safelink w busbar

JOINT CLAMP ASSEMBLY CU W TYPE



POWER FEED CLAMP ASSEMBLY GI W TYPE

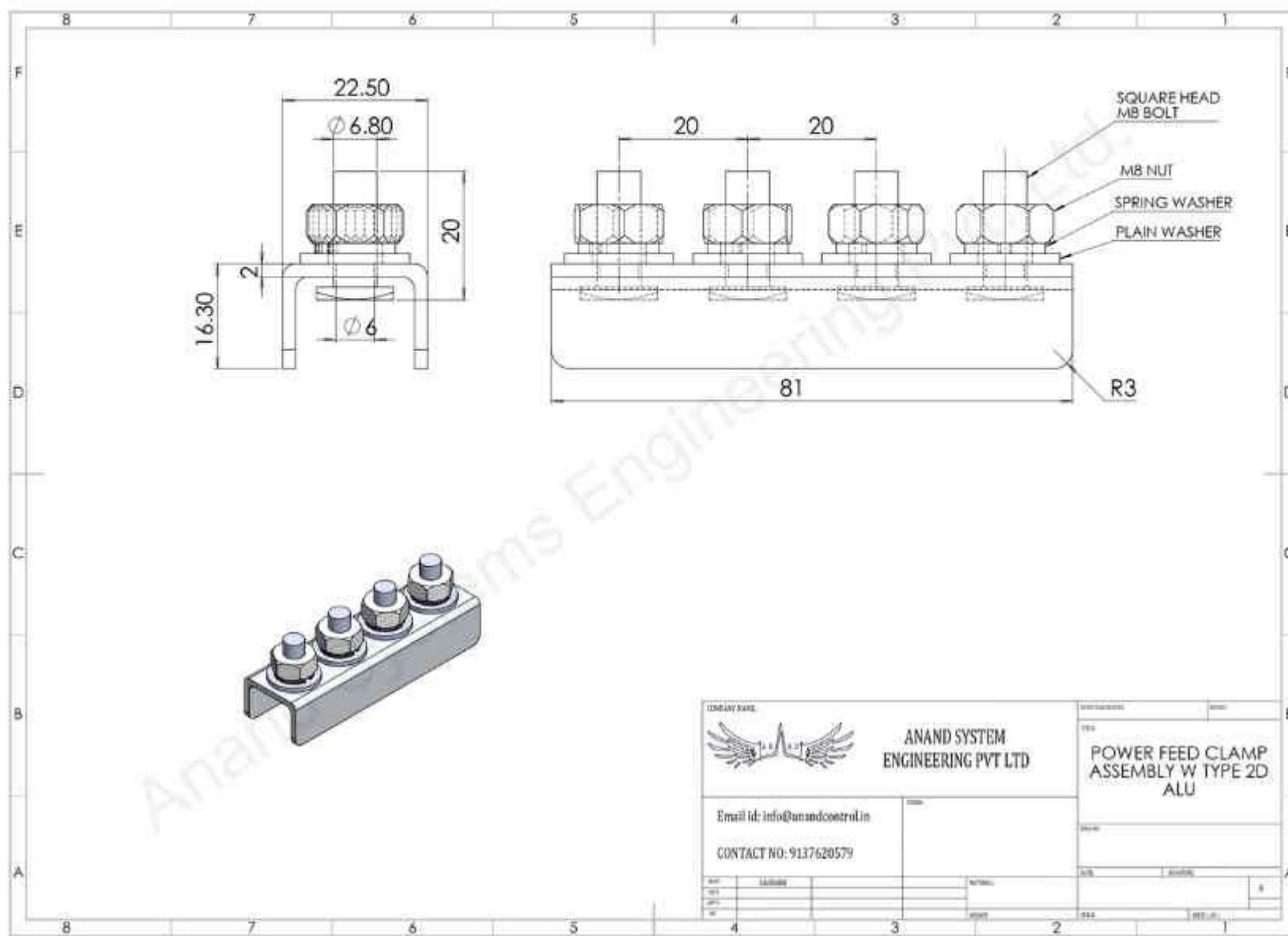
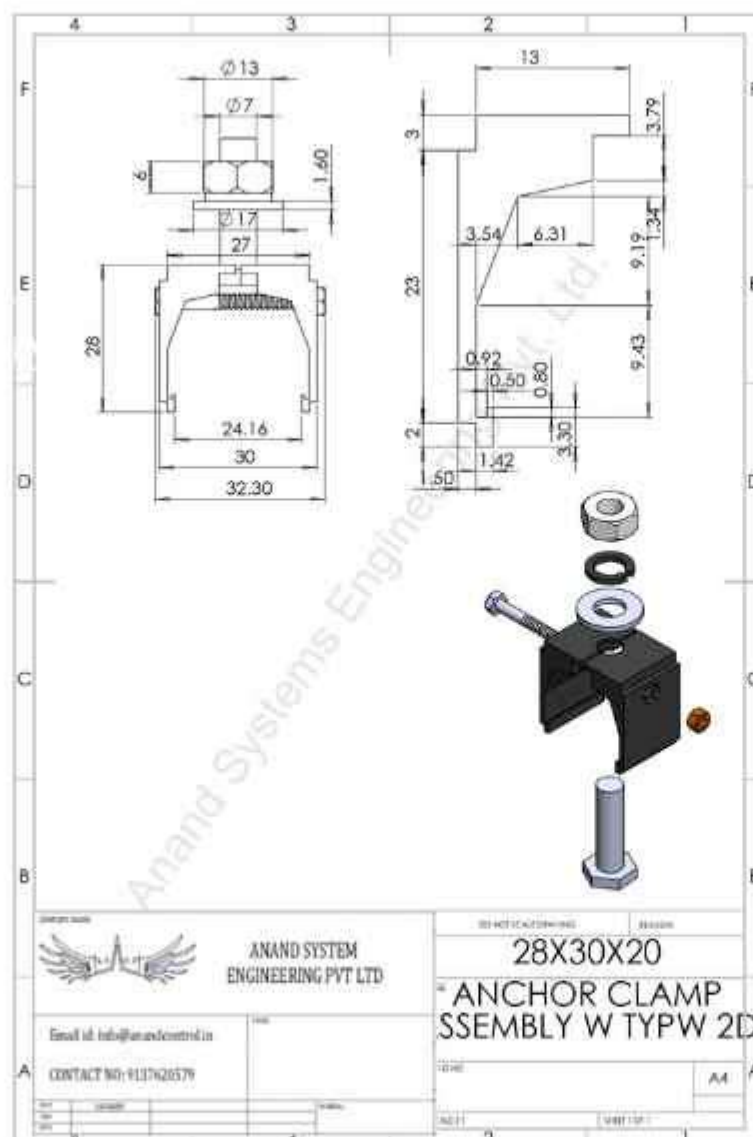


+91 91376 2057 9



www.anandcontrol.in

2D Drawing of Safelink w busbar

POWER CLAMP ASSEMBLY ALU W TYPE**ANCHOR CLAMP W TYPE**

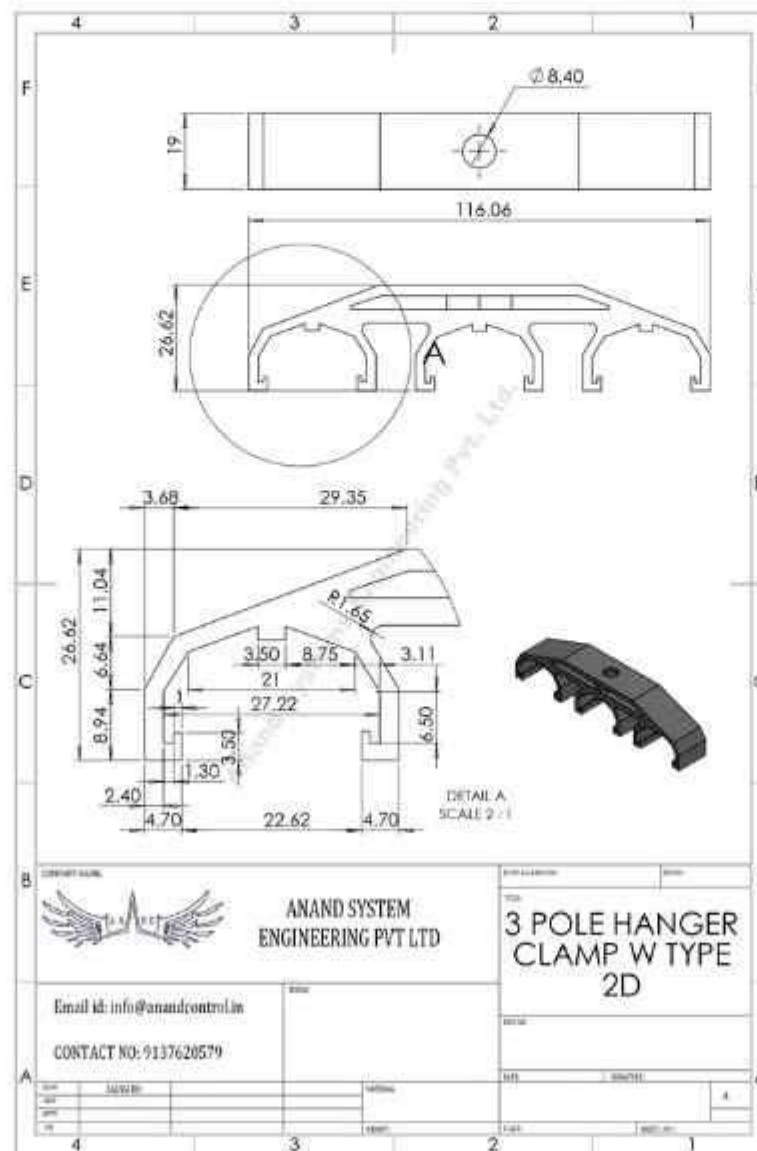
+91 91376 2057 9



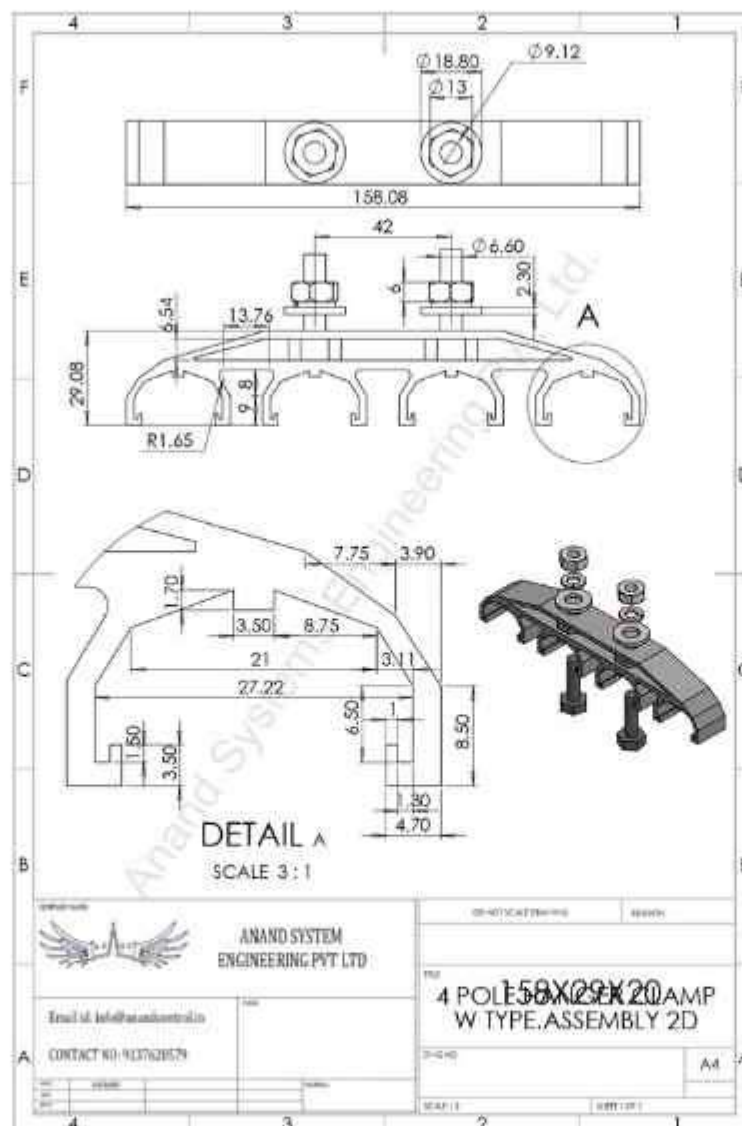
www.anandcontrol.in

2D Drawing of Safelink w busbar

3 POLE HANGER CLAMP W TYPE



4 POLE HANGER CLAMP W TYPE



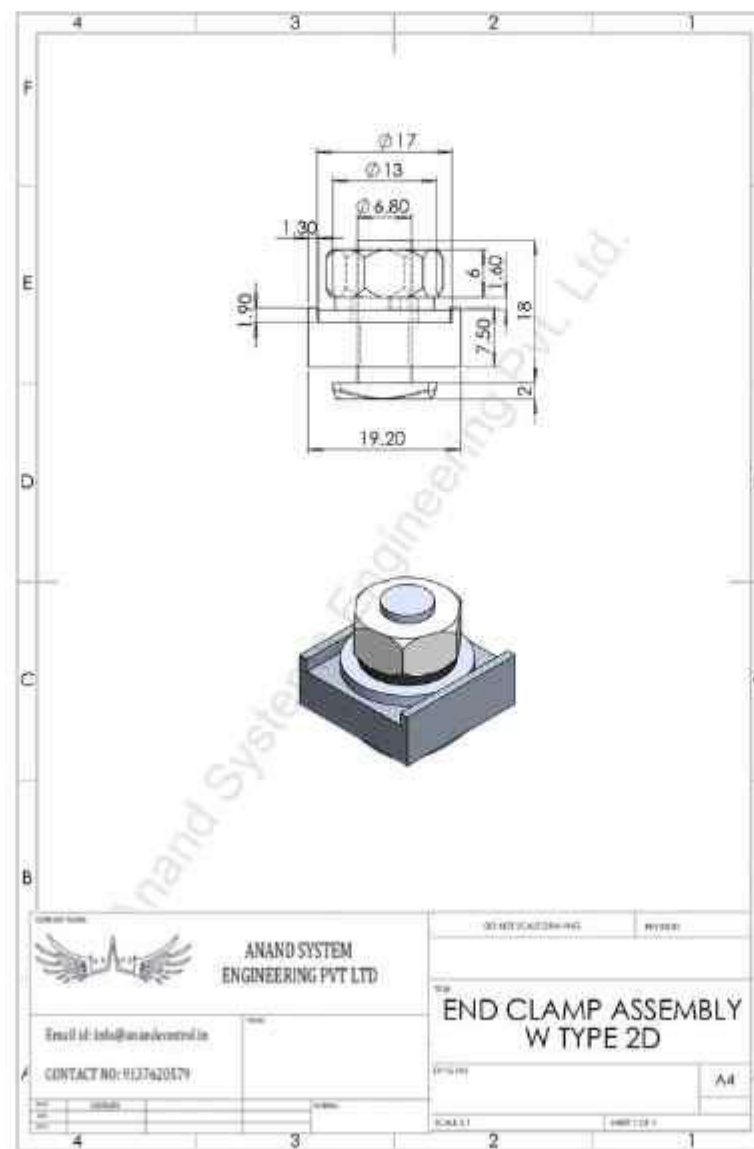
+91 91376 2057 9



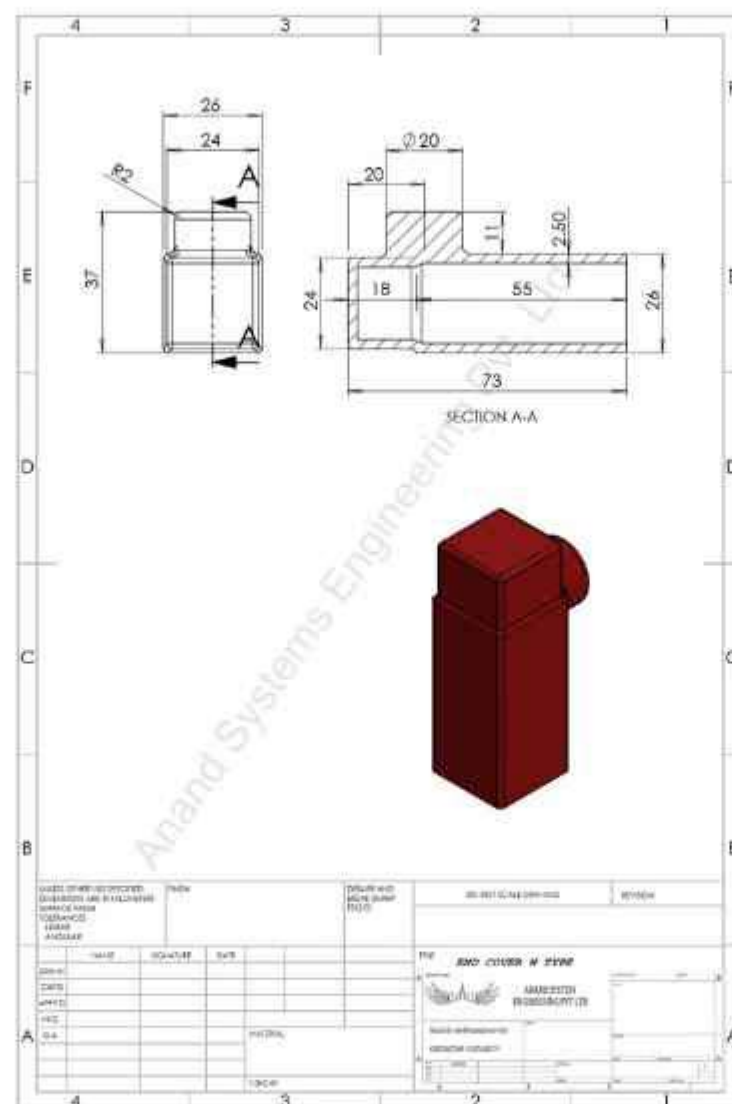
www.anandcontrol.in

2D Drawing of Safelink w busbar

END CLAMP W TYPE

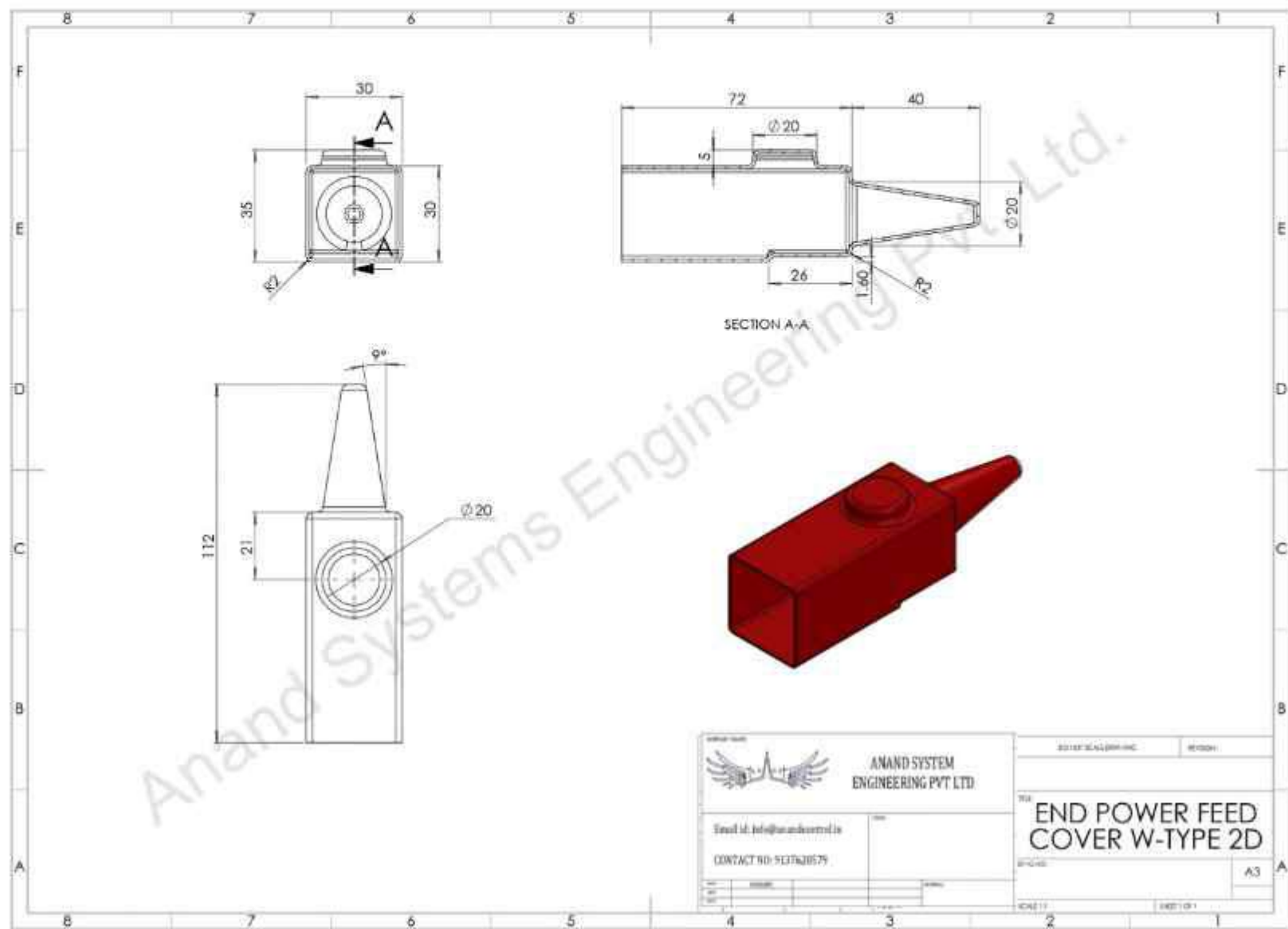


END COVER W TYPE

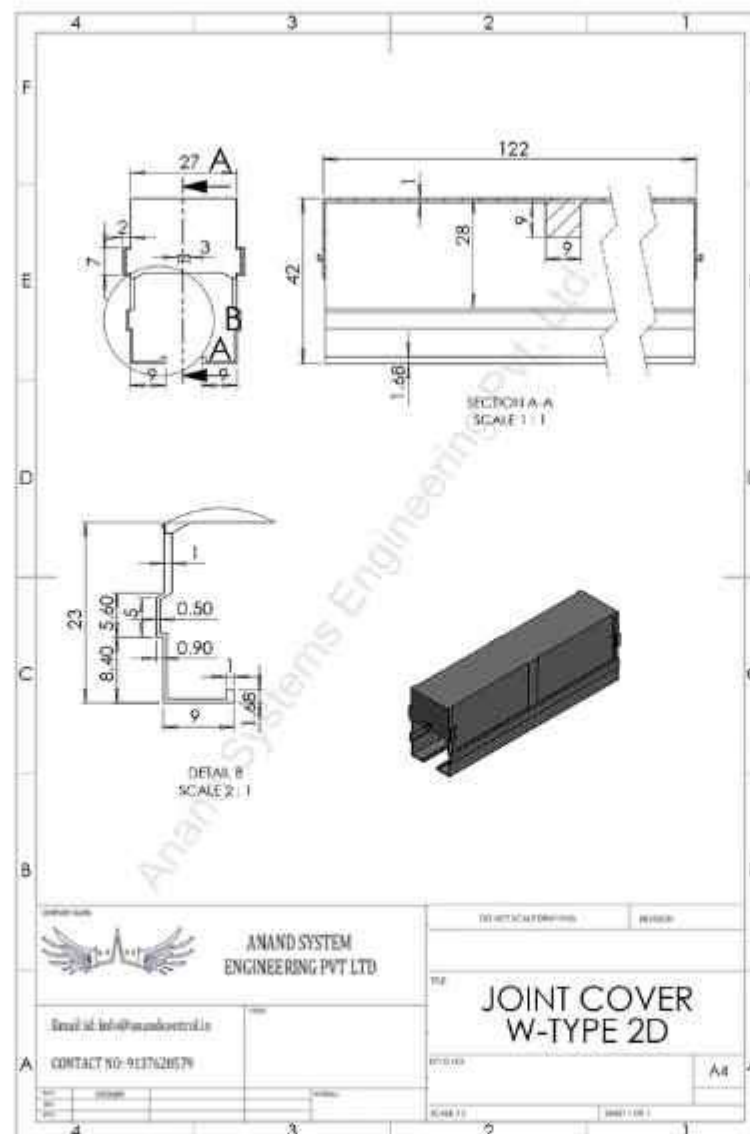


2D Drawing of Safelink w busbar

END POWER FEED COVER W TYPE

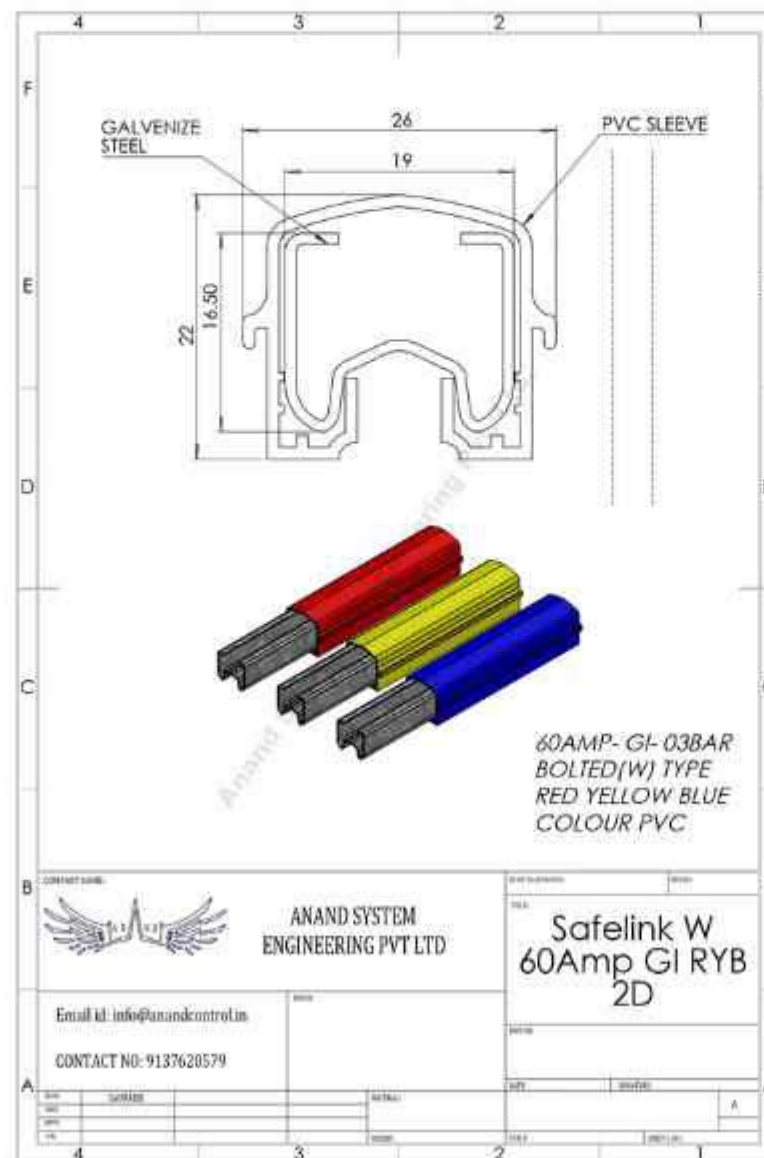


JOINT COVER W TYPE

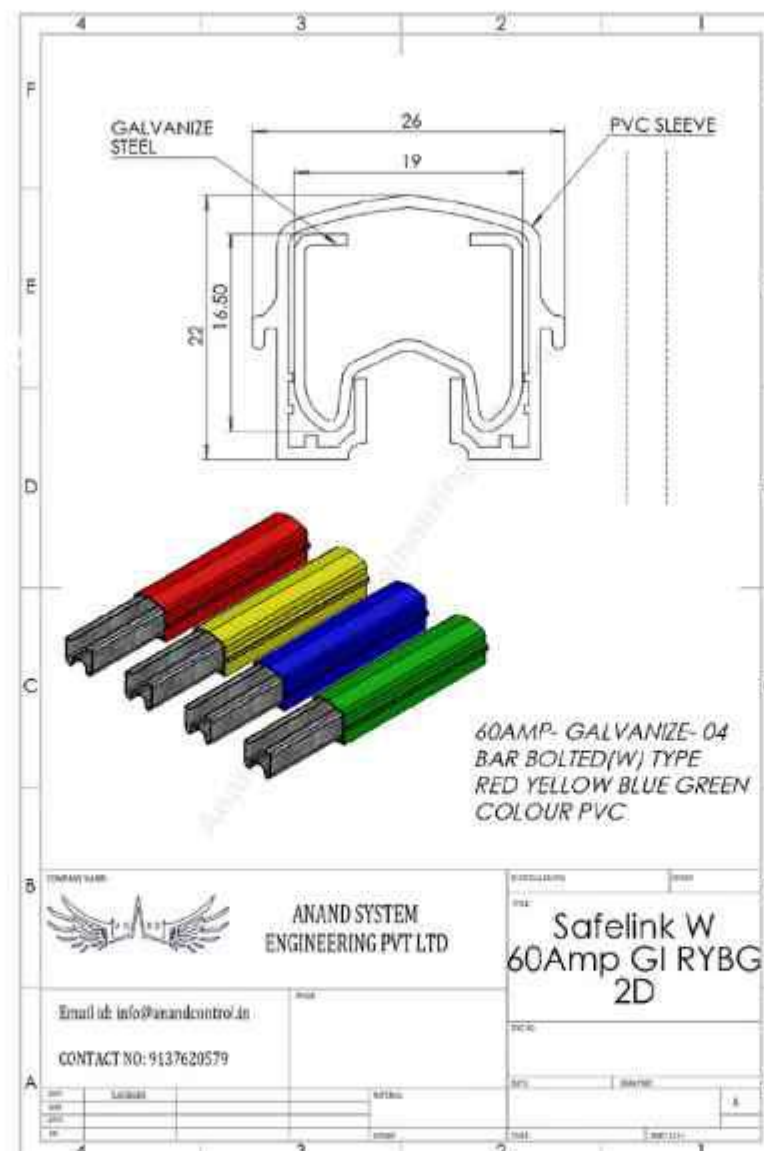


2D Drawing of Safelink w busbar

SAFELINK-W 60 AMP GI RYB



SAFELINK-W 60 AMP GI RYBG



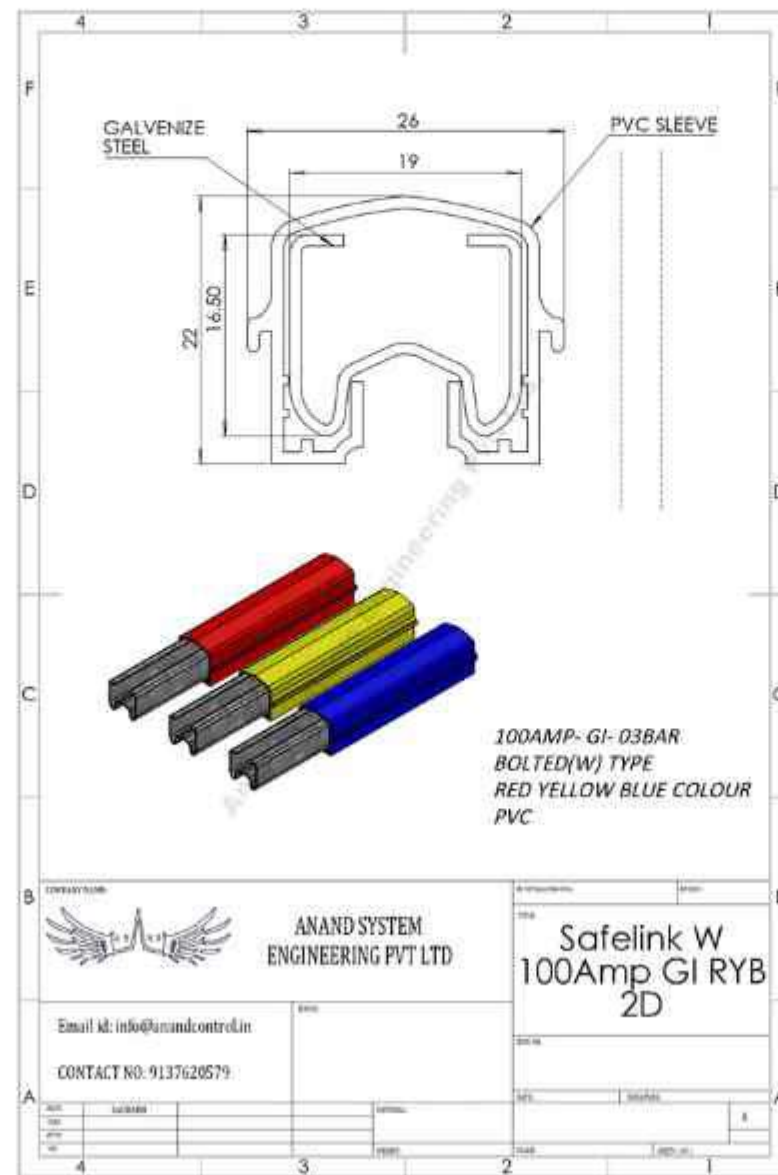
+91 91376 2057 9



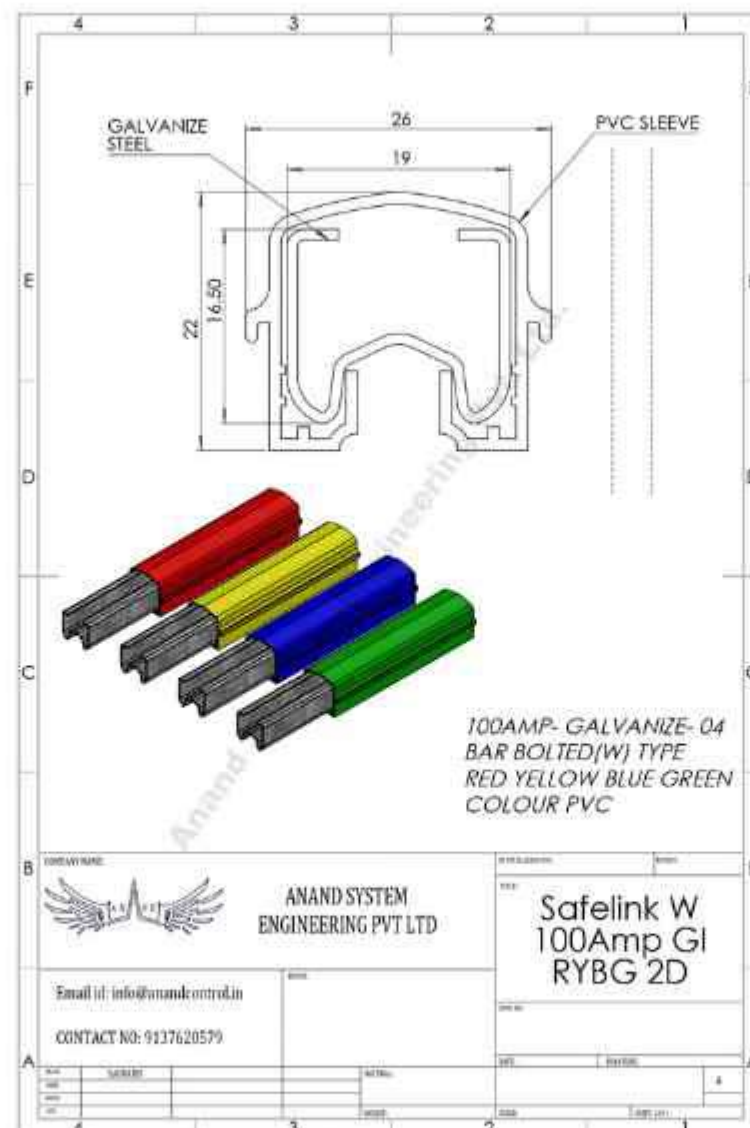
www.anandcontrol.in

2D Drawing of Safelink w busbar

SAFELINK-W 100 AMP GI RYB



SAFELINK-W 100 AMP GI RYBG



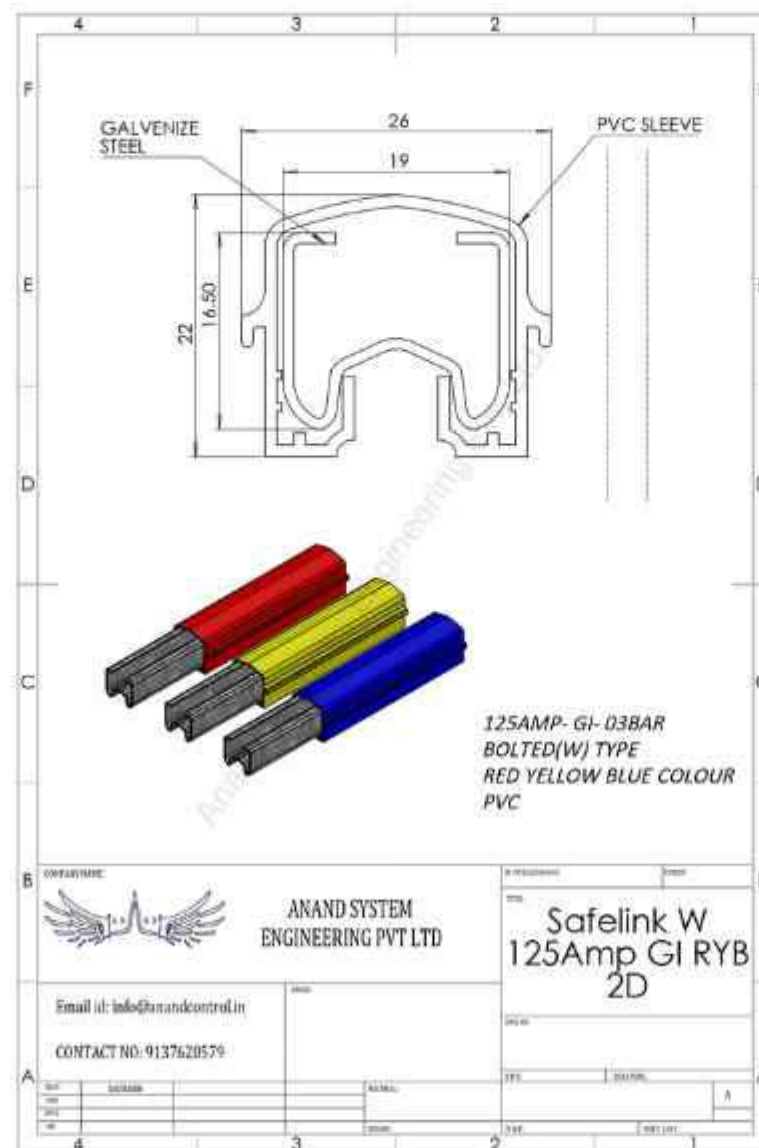
+91 91376 2057 9



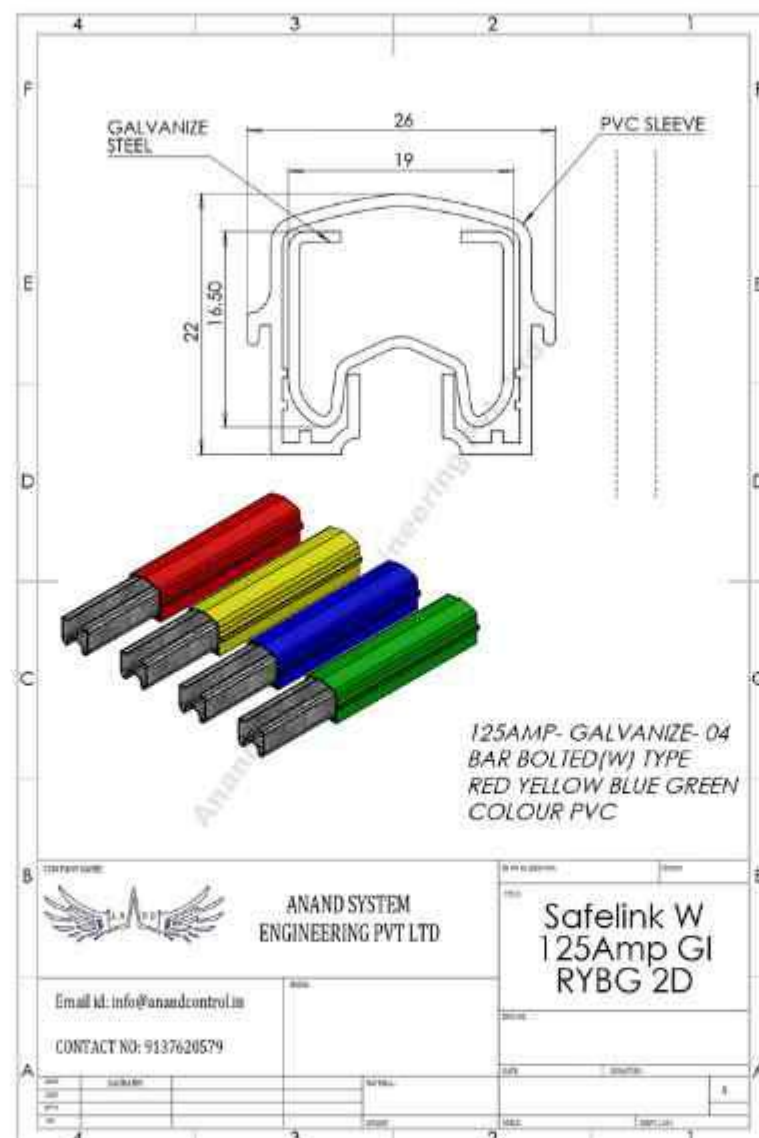
www.anandcontrol.in

2D Drawing of Safelink w busbar

SAFELINK-W 125 AMP GI RYB



SAFELINK-W 125 AMP GI RYBG



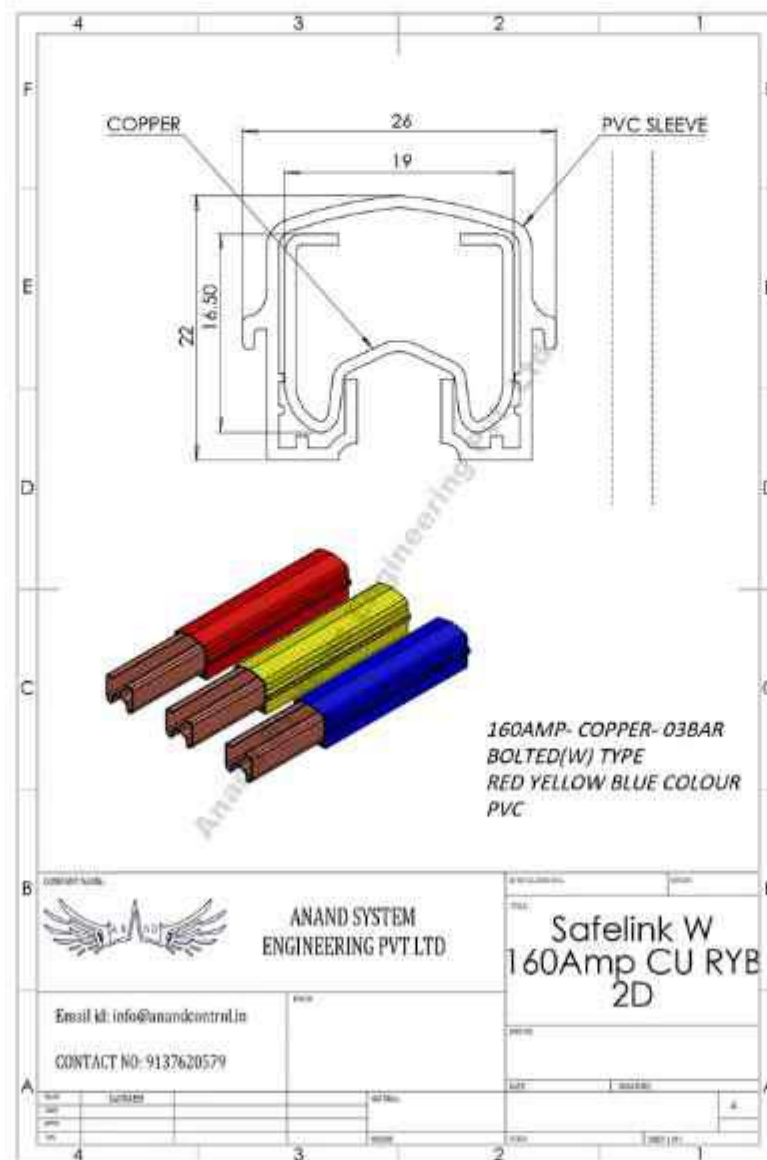
+91 91376 2057 9



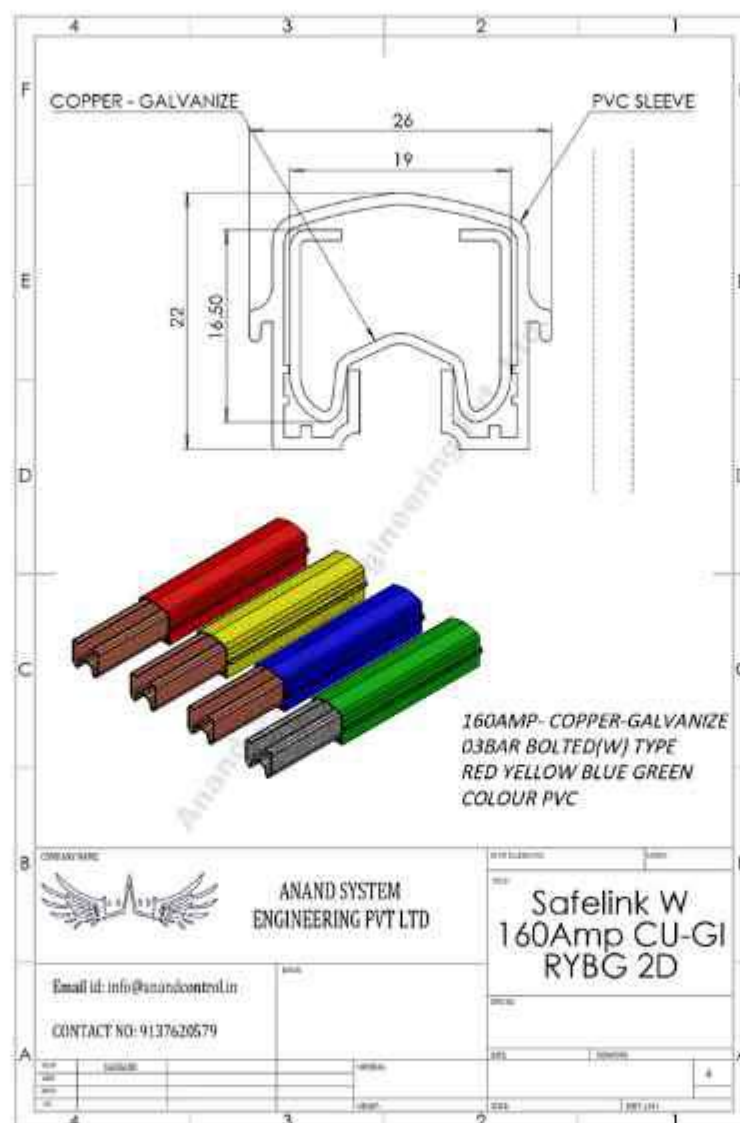
www.anandcontrol.in

2D Drawing of Safelink w busbar

SAFELINK-W 160AMP CU RYB

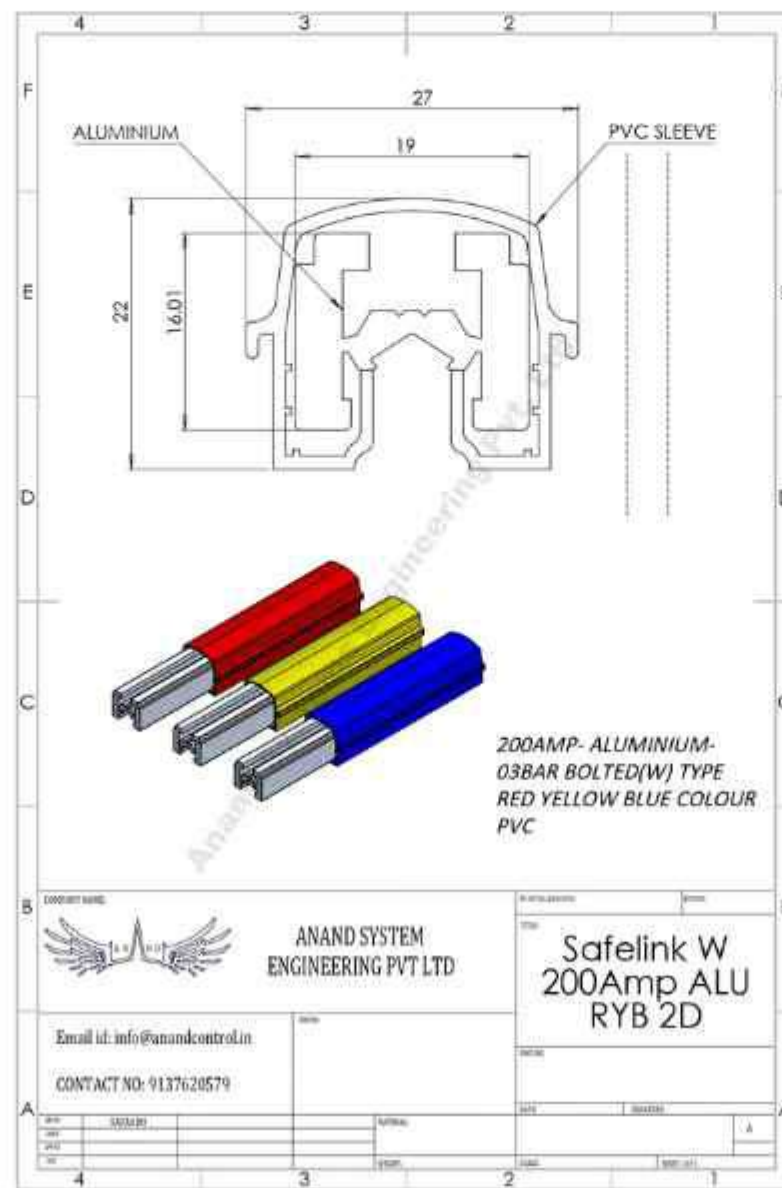


SAFELINK-W 160 AMP CU-GI RYBG

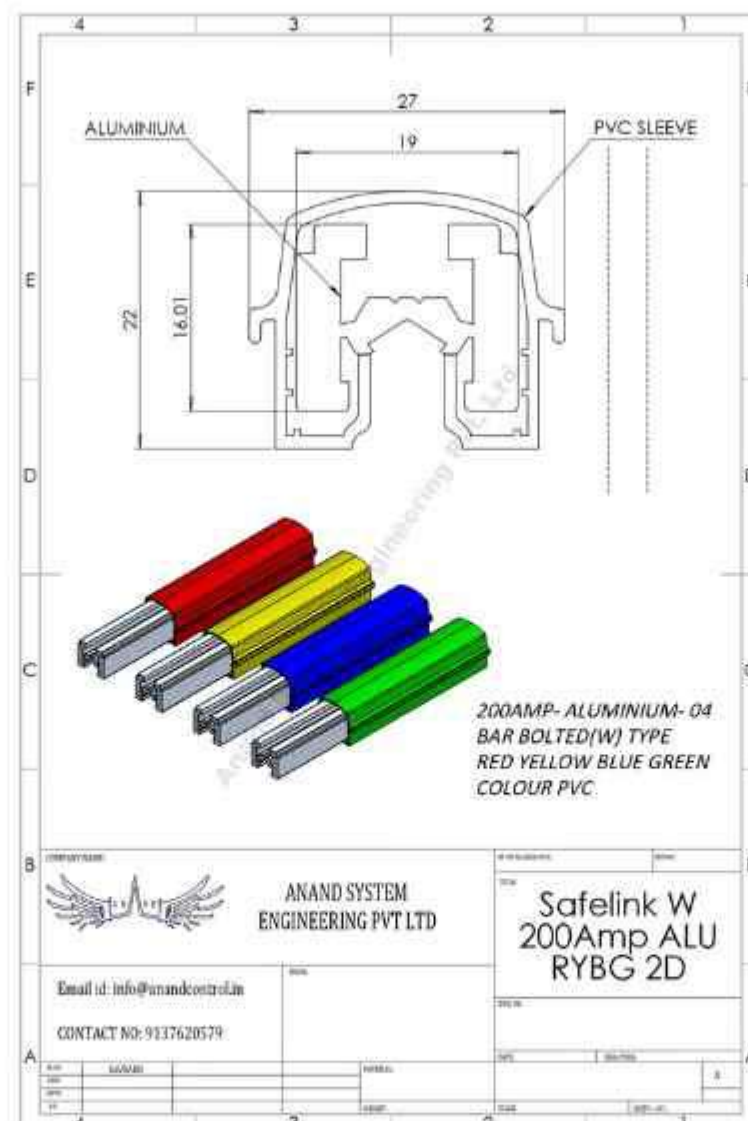


2D Drawing of Safelink w busbar

SAFELINK-W 200 AMP ALU RYB



SAFELINK-W 200 AMP ALU RYBG



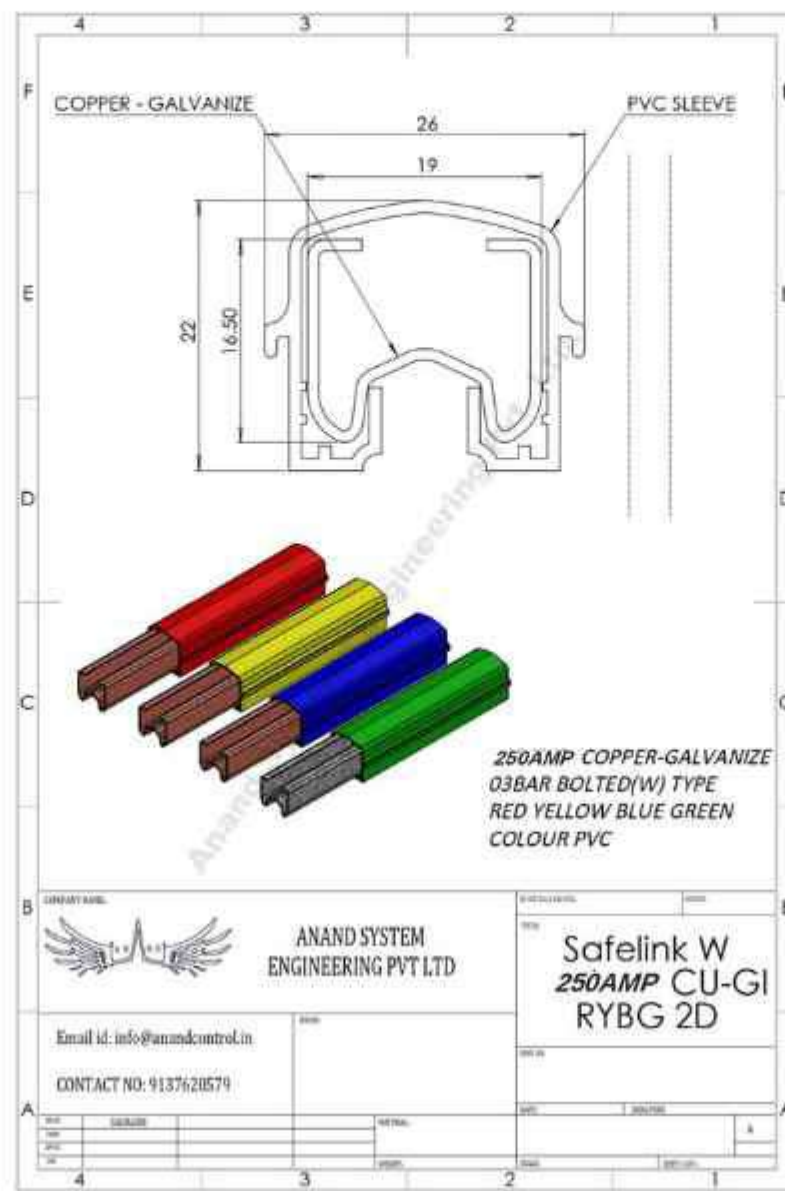
+91 91376 2057 9



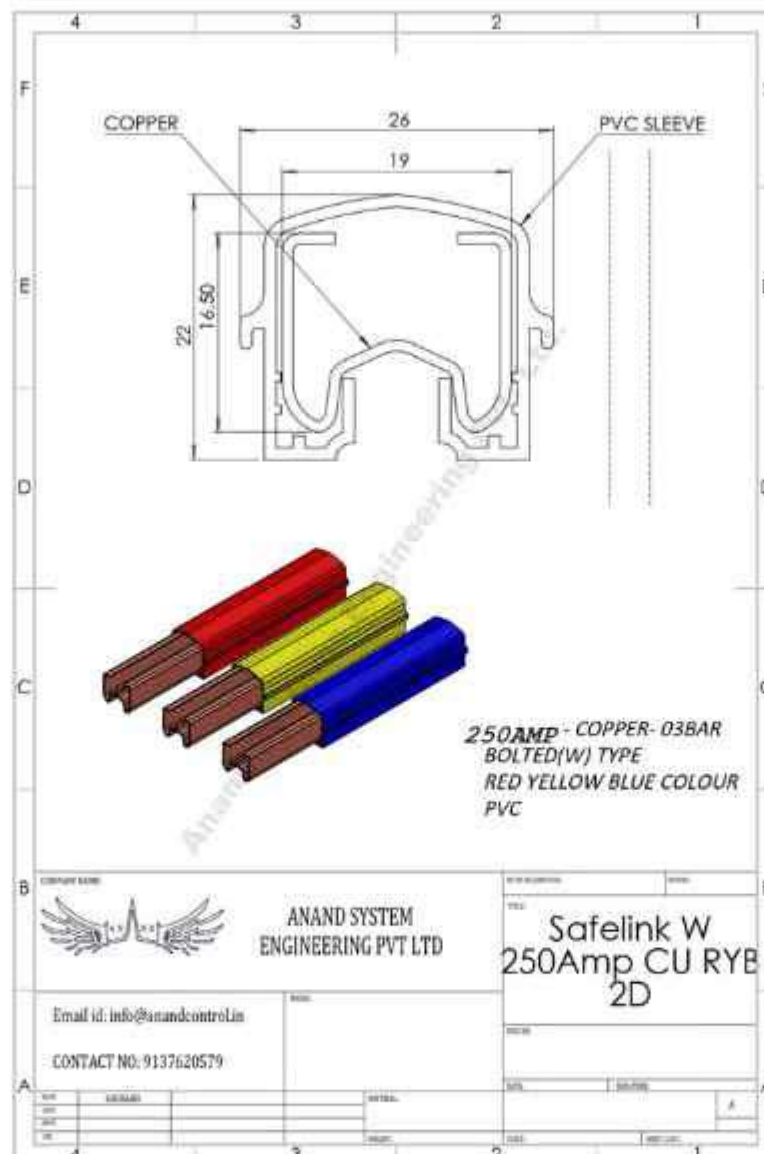
www.anandcontrol.in

2D Drawing of Safelink w busbar

SAFELINK-W 250 AMP CU-GI RYBG



SAFELINK-W 250 AMP CU RYB



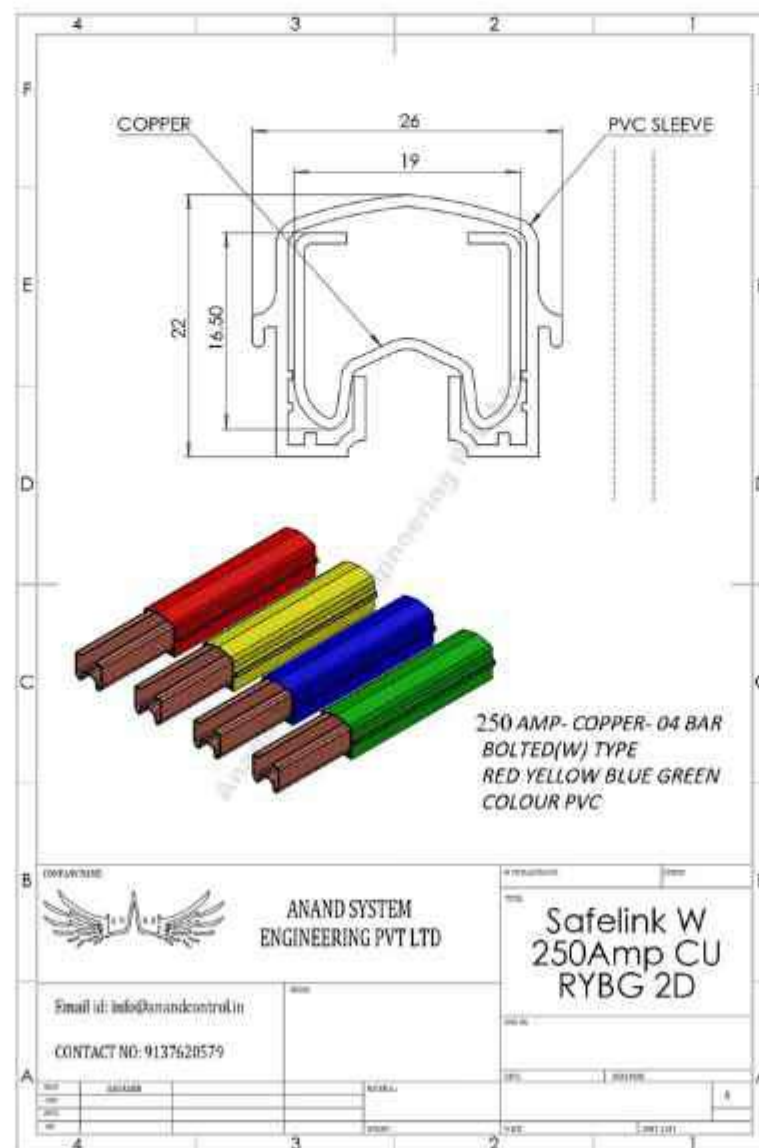
+91 91376 2057 9



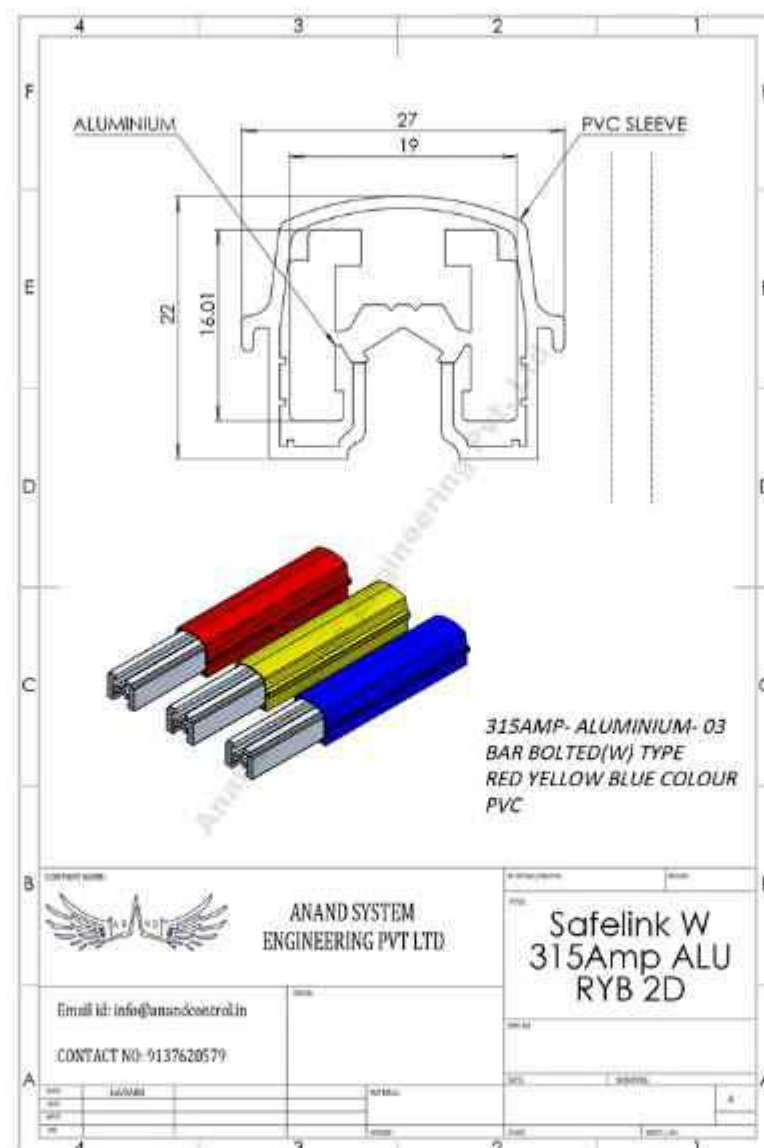
www.anandcontrol.in

2D Drawing of Safelink w busbar

SAFELINK-W 250 AMP CU RYBG



SAFELINK-W 315 AMP ALU RYB



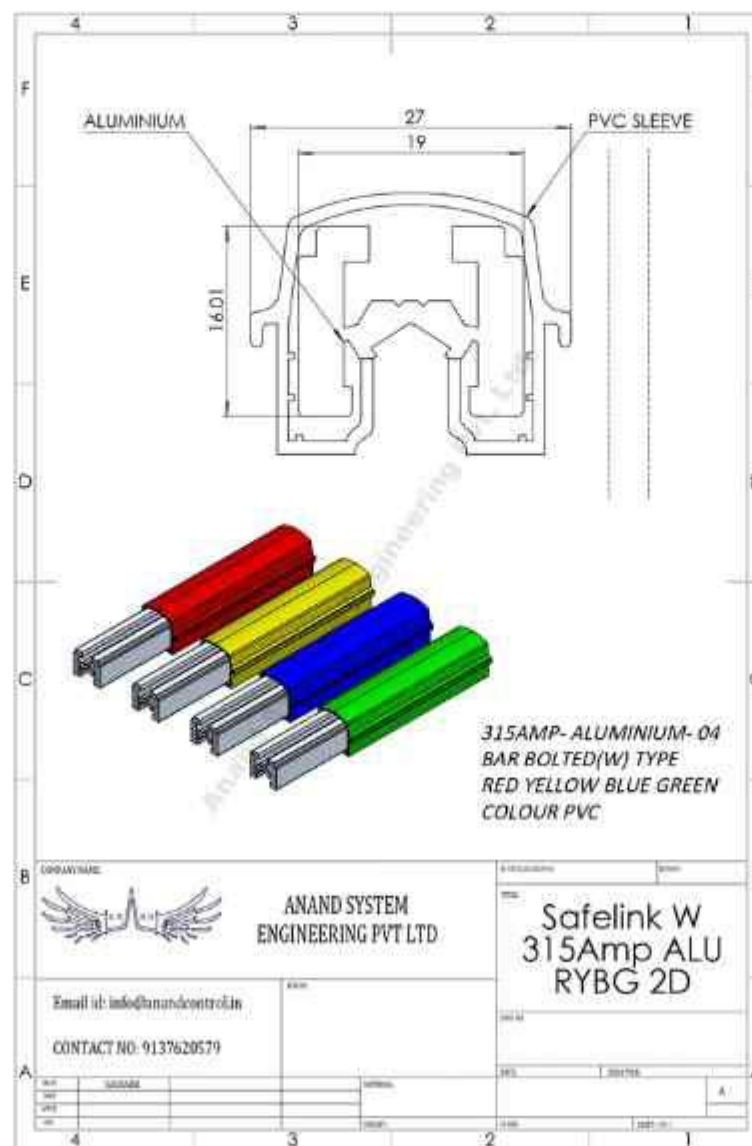
+91 91376 2057 9



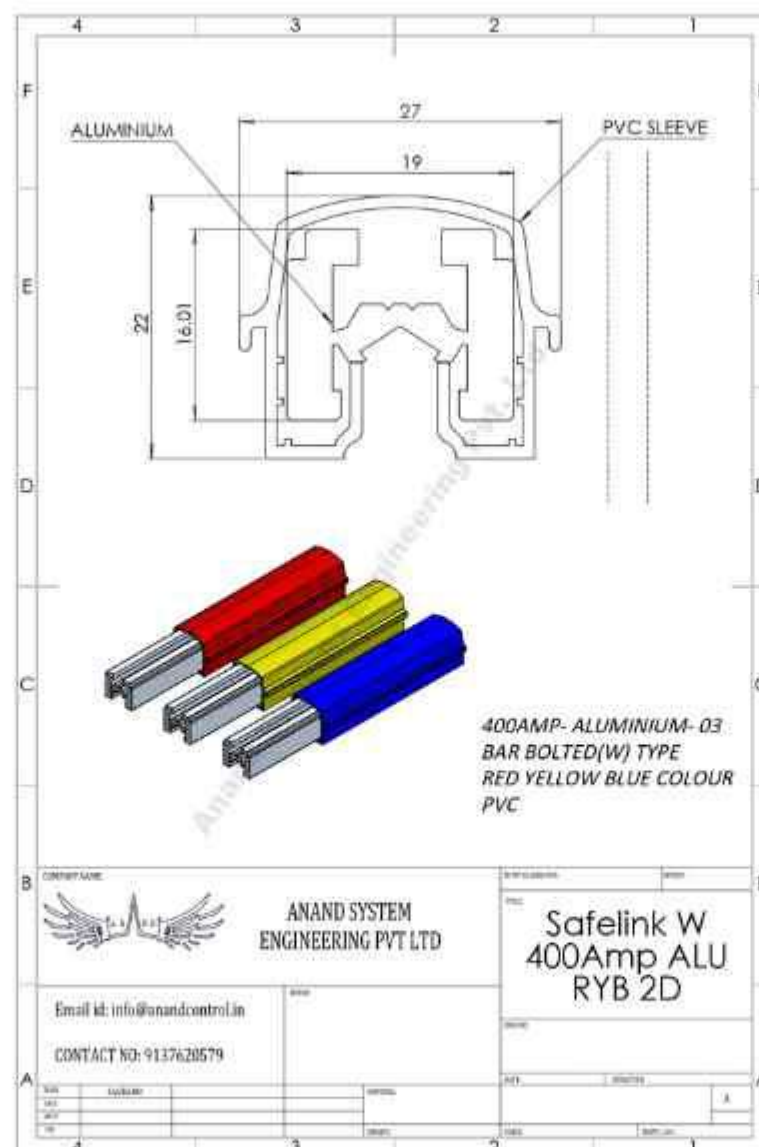
www.anandcontrol.in

2D Drawing of Safelink w busbar

SAFELINK-W 315 AMP ALU RYBG



SAFELINK-W 400 AMP ALU RYB



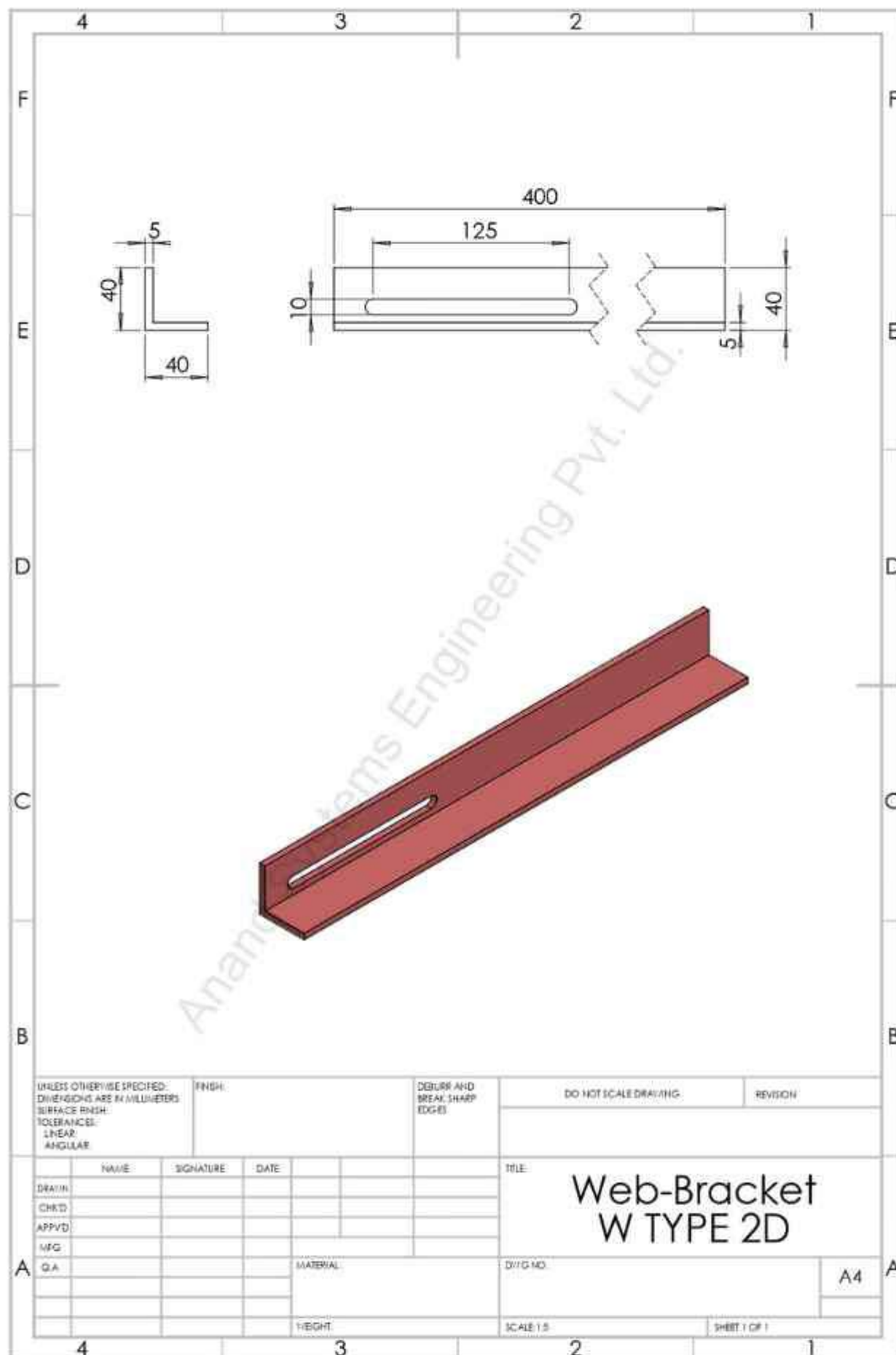
+91 91376 2057 9



www.anandcontrol.in

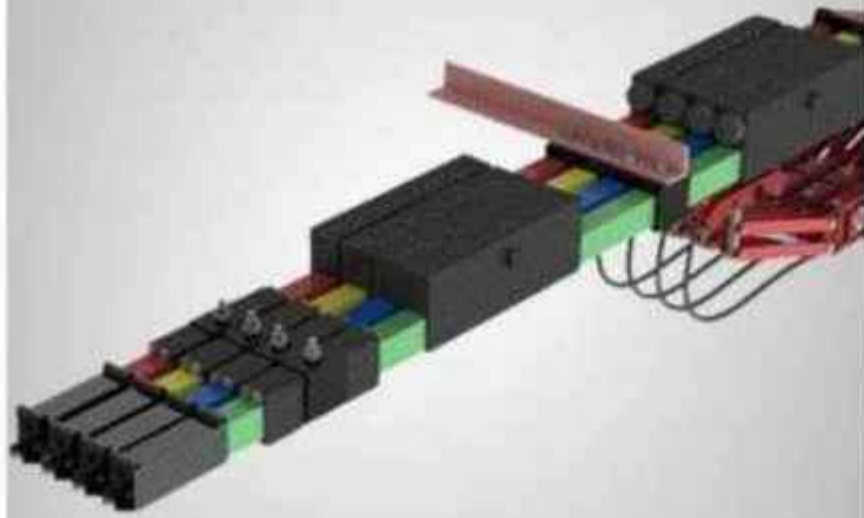
2D Drawing of Safelink w busbar

WEB-BRACKET W TYPE



SAFELINK V TYPE DSL BUSBAR

Safelink-V



Type: Heavy duty busbar
Amps: 500 to 2000

Hanger Clamp



SINGLE POLE
HANGER CLAMP

Anchor Clamp



ANCHOR CLAMP

Joint Cover



JOINT COVER

End Cover



END COVER/
TRANSFER FUNNEL

Centre Power Feed



CENTER POWER FEED

Expansion Section



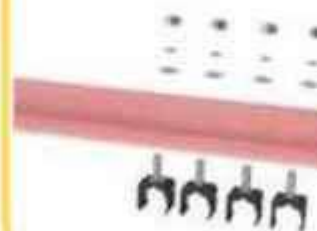
Expansion
Section

Current Collector



Current Collector

MS Web Bracket



MS Web Bracket

Joint Clamp

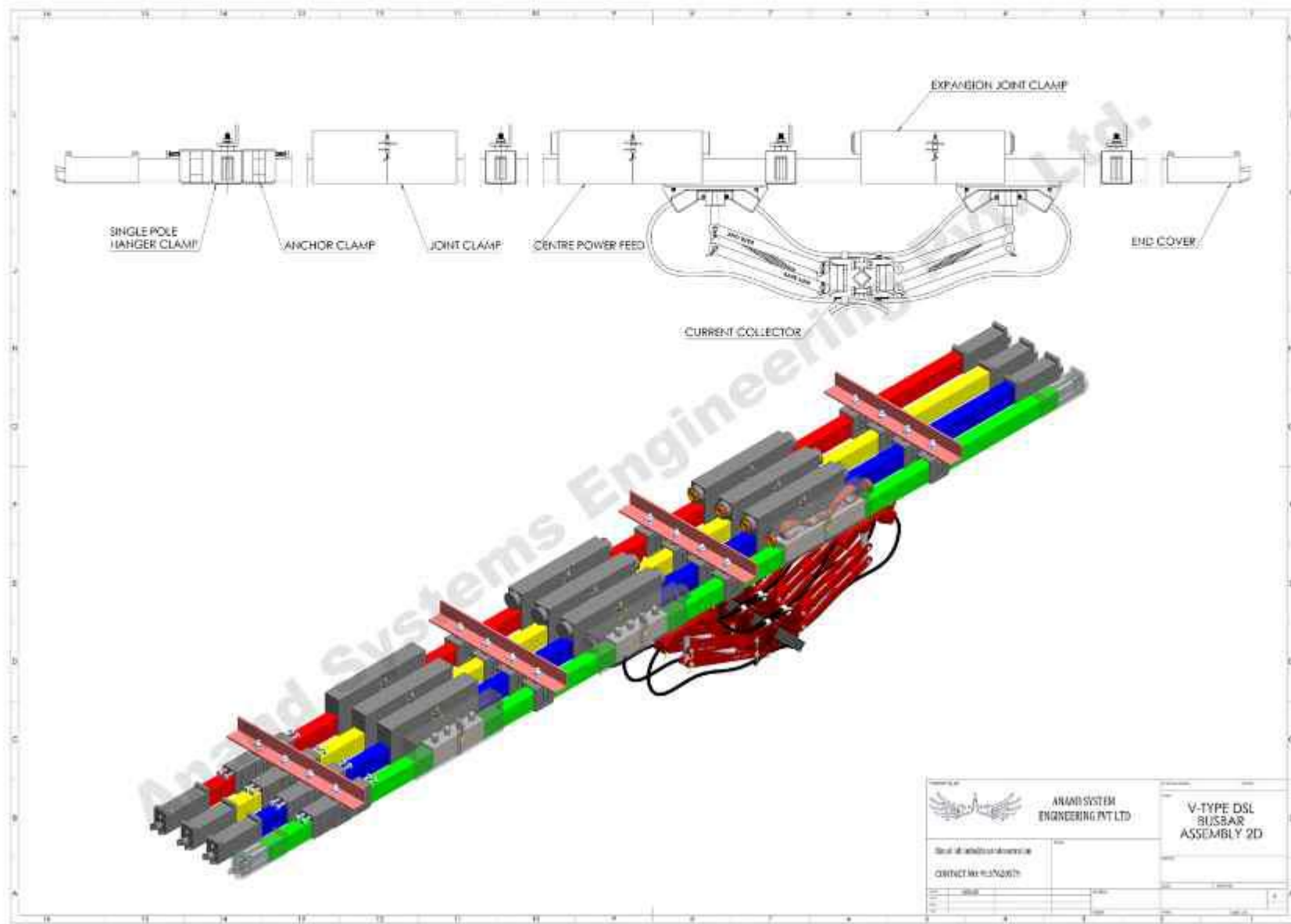


Joint Clamp

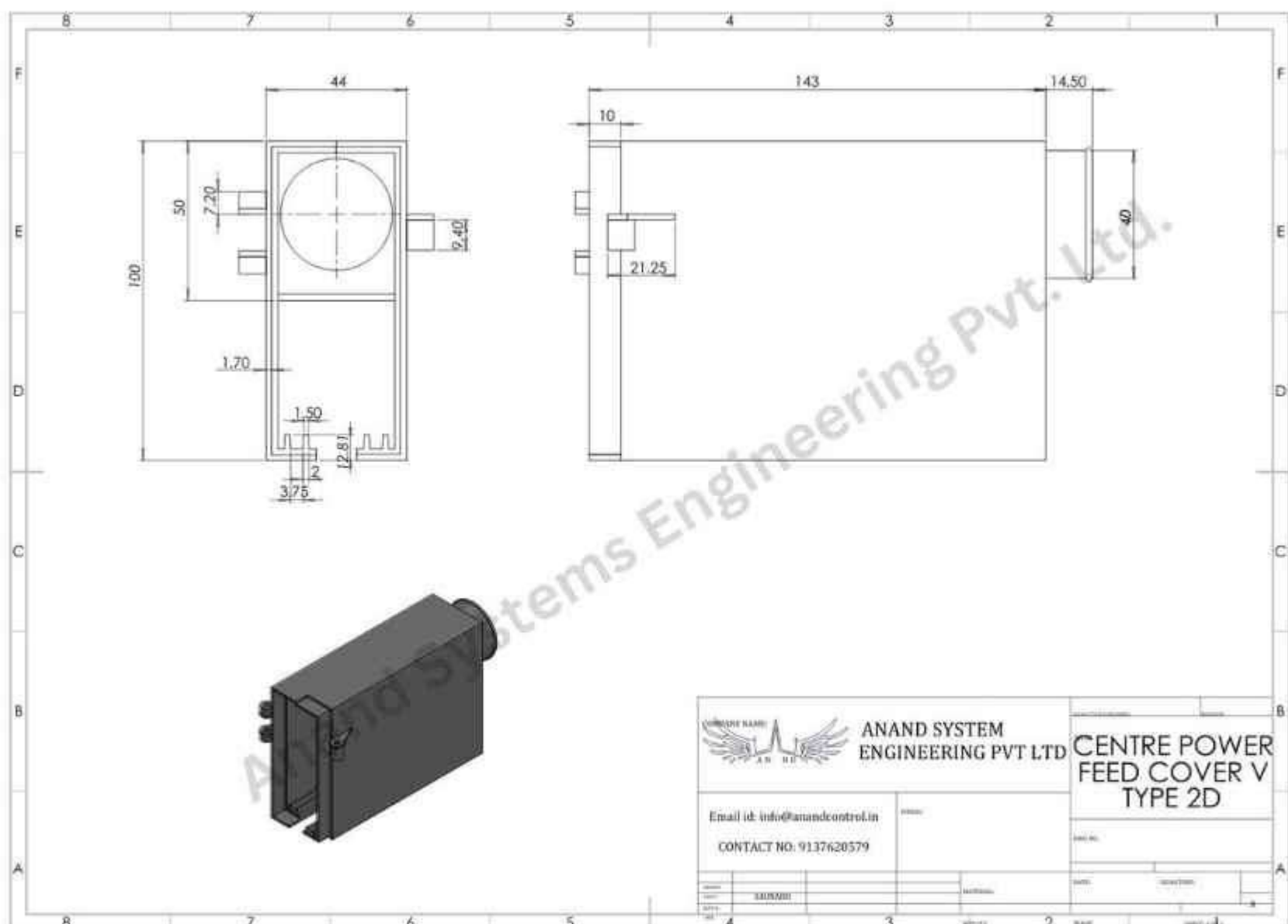


2D Drawing of Safelink V busbar

SAFELINK V DSL BUSBAR ASSEMBLY

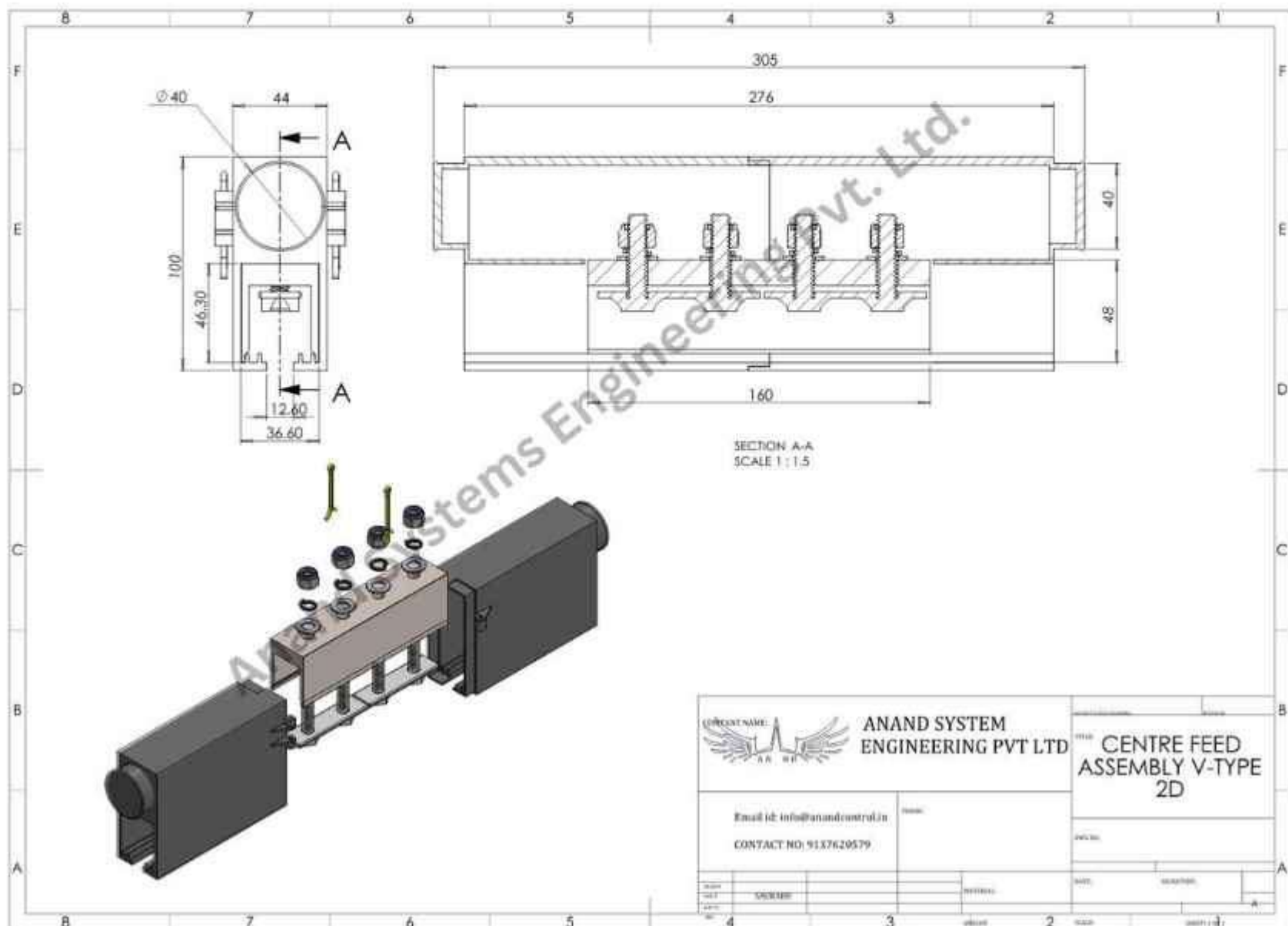


CENTER POWERFEED COVER V TYPE

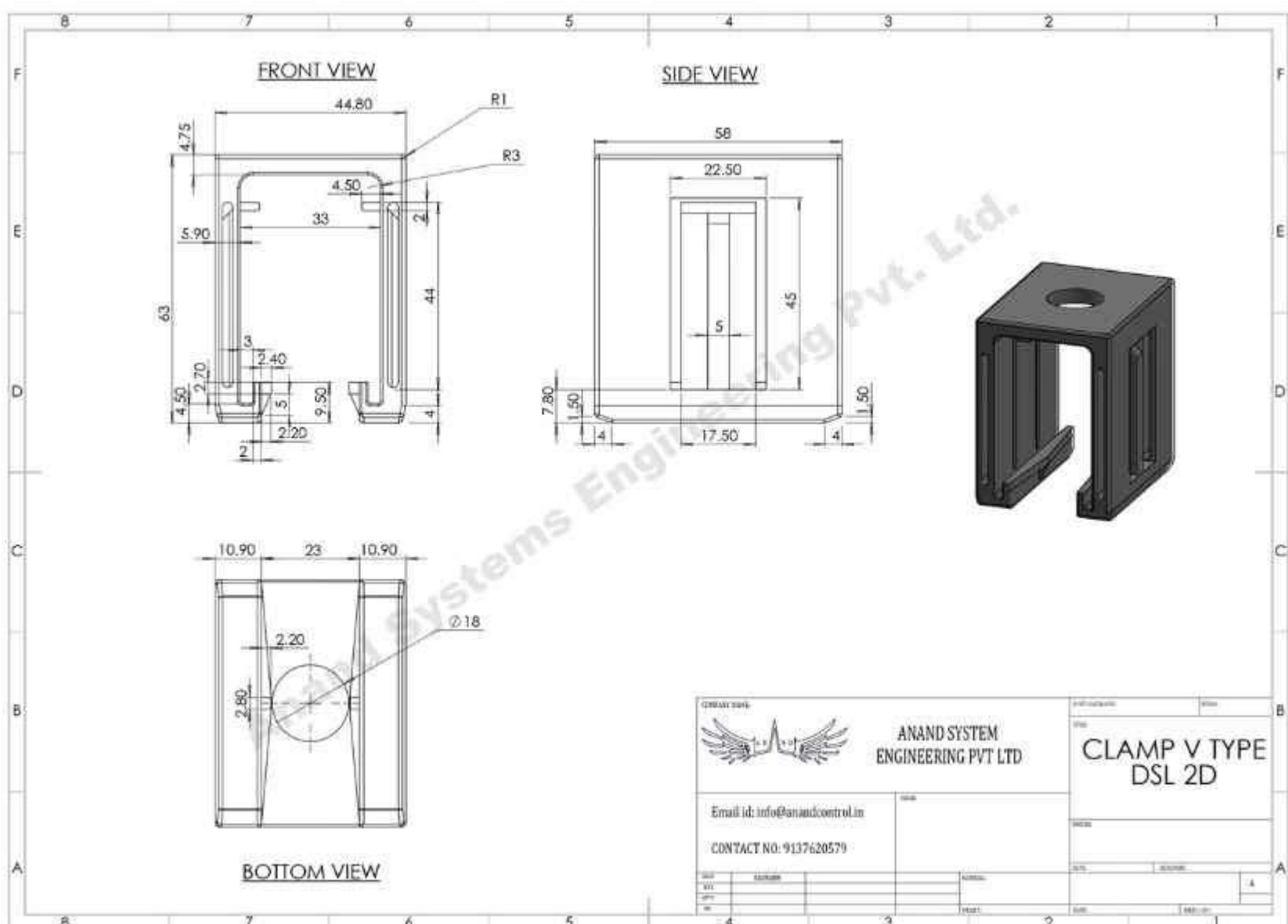


2D Drawing of Safelink V busbar

CENTER FEED ASSEMBLY V TYPE



CLAMP V TYPE DSL



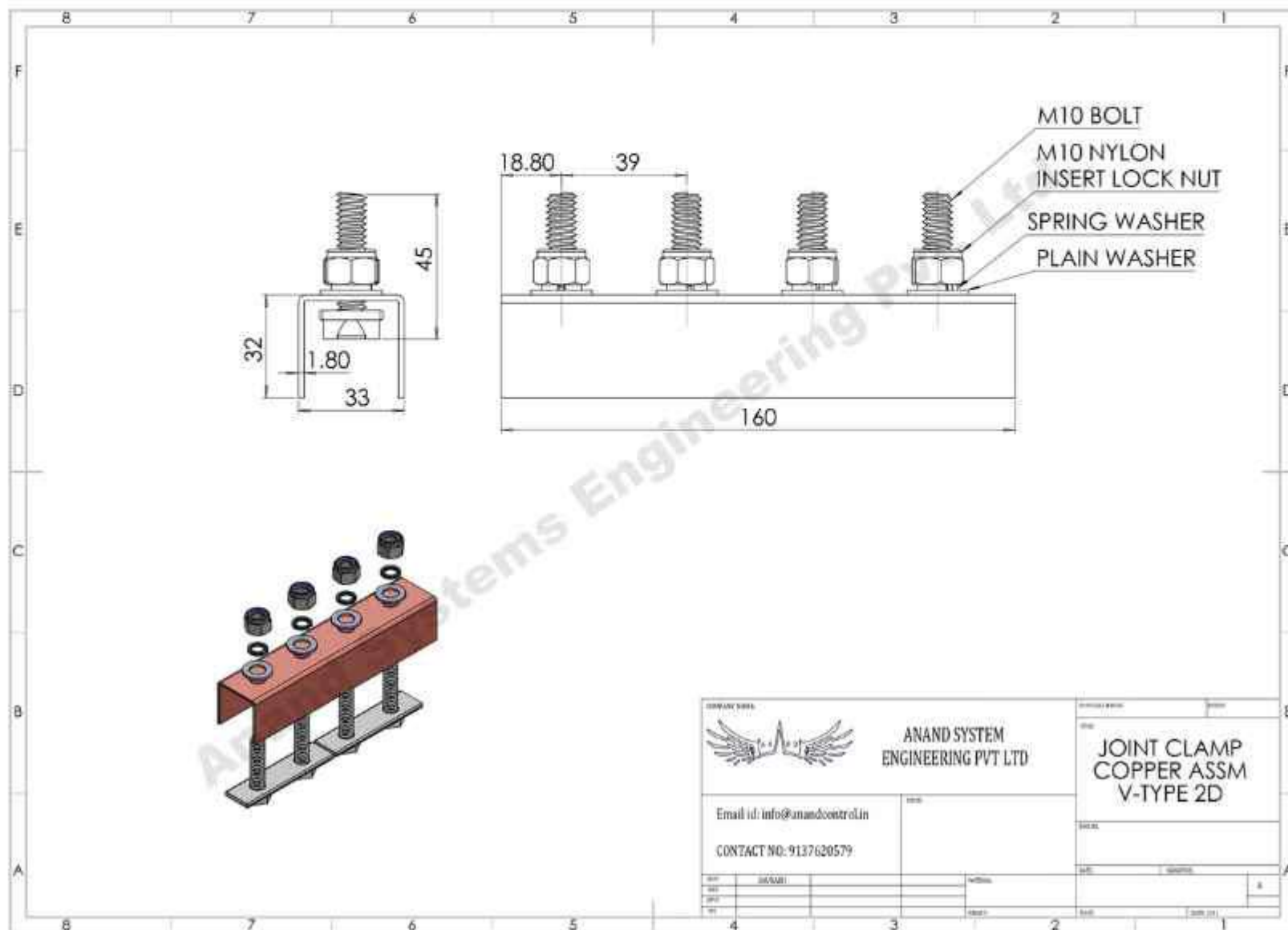
+91 91376 2057 9



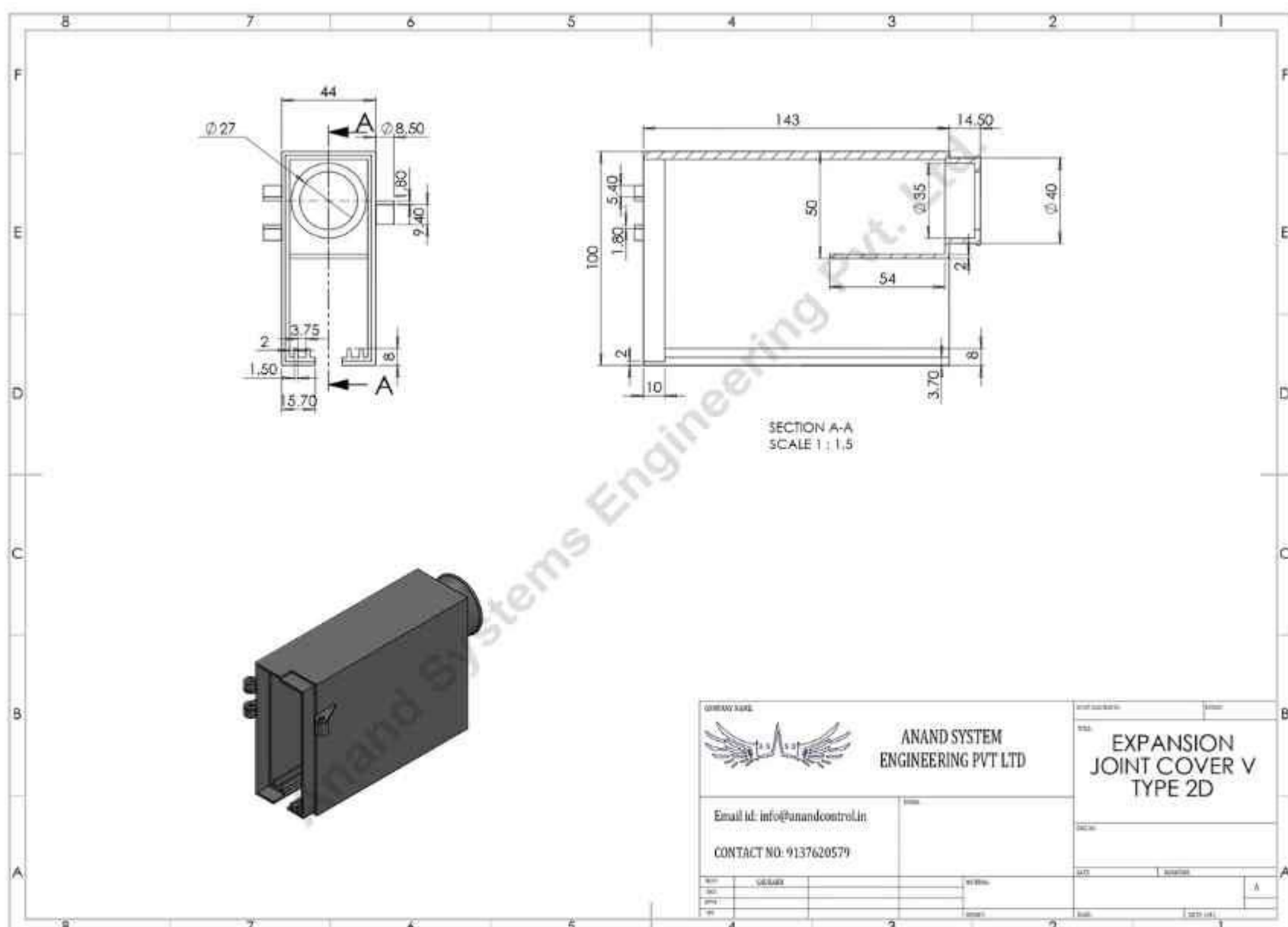
www.anandcontrol.in

2D Drawing of Safelink V busbar

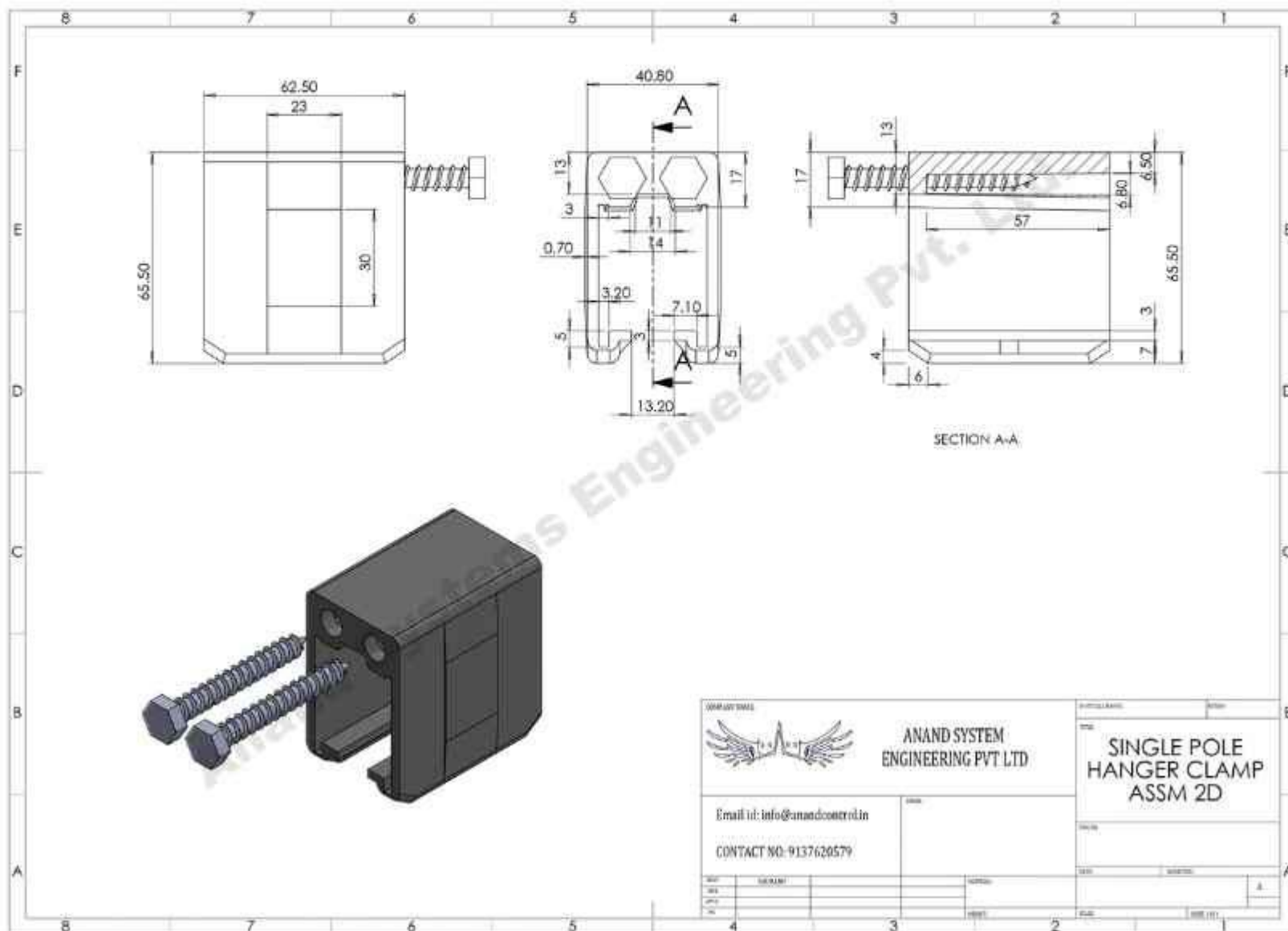
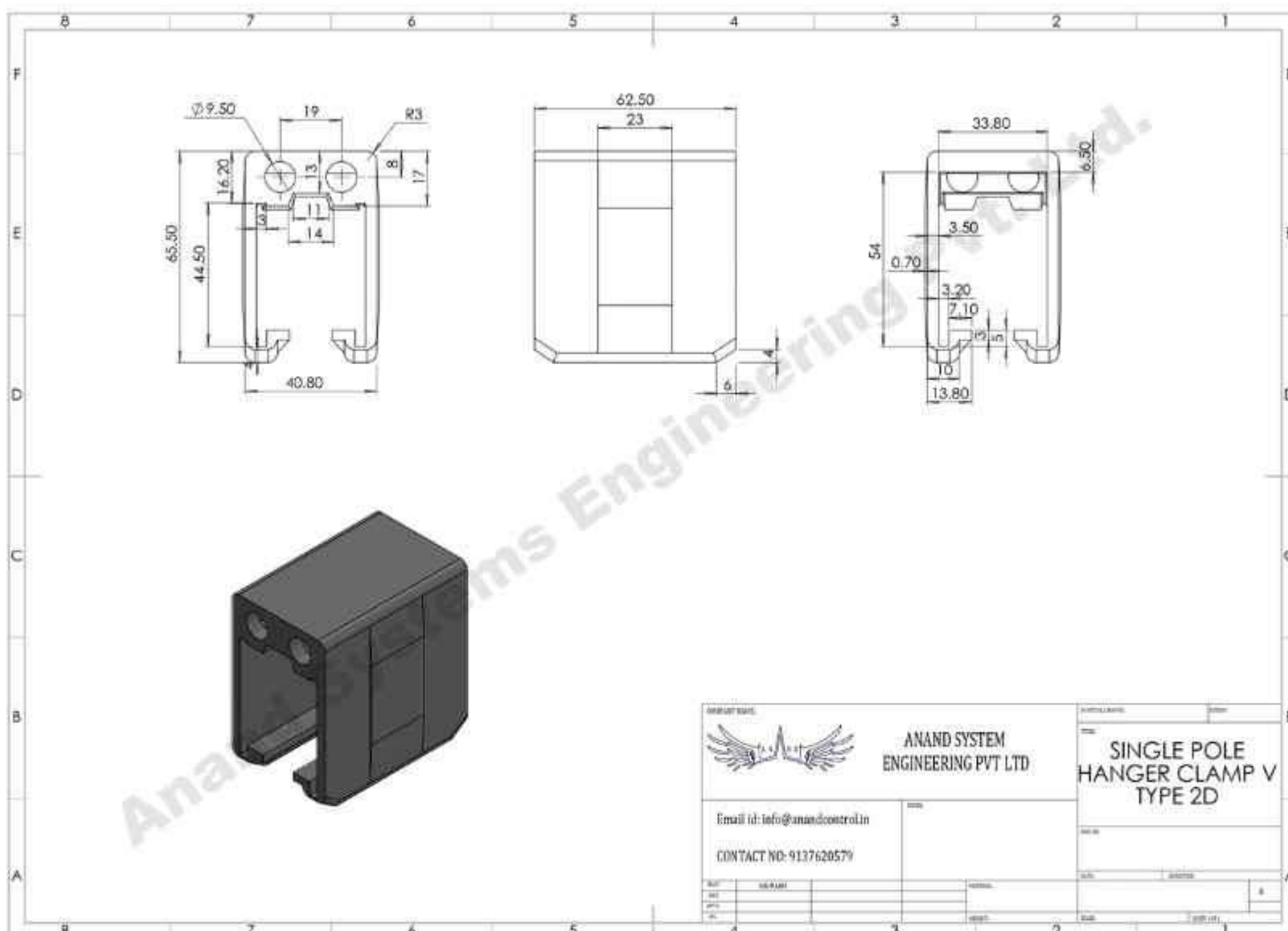
JOINT CLAMP COPPER V TYPE ASSEMBLY



EXPANSION JOINT COVER V TYPE

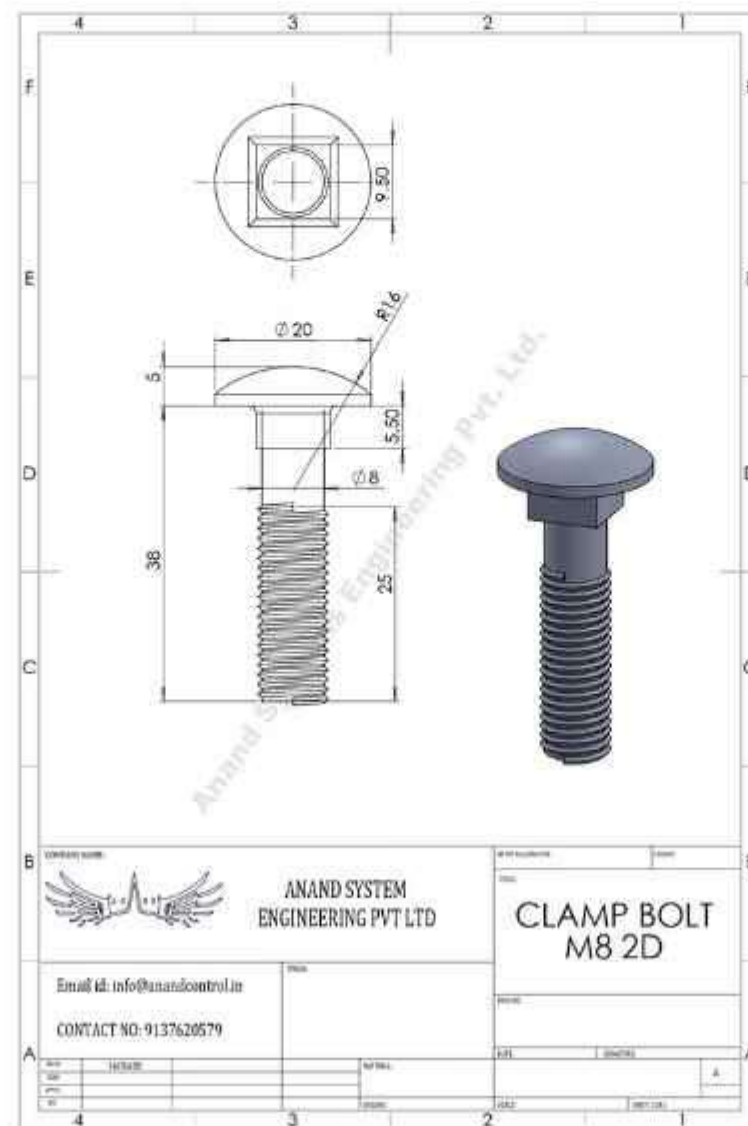


2D Drawing of Safelink V busbar

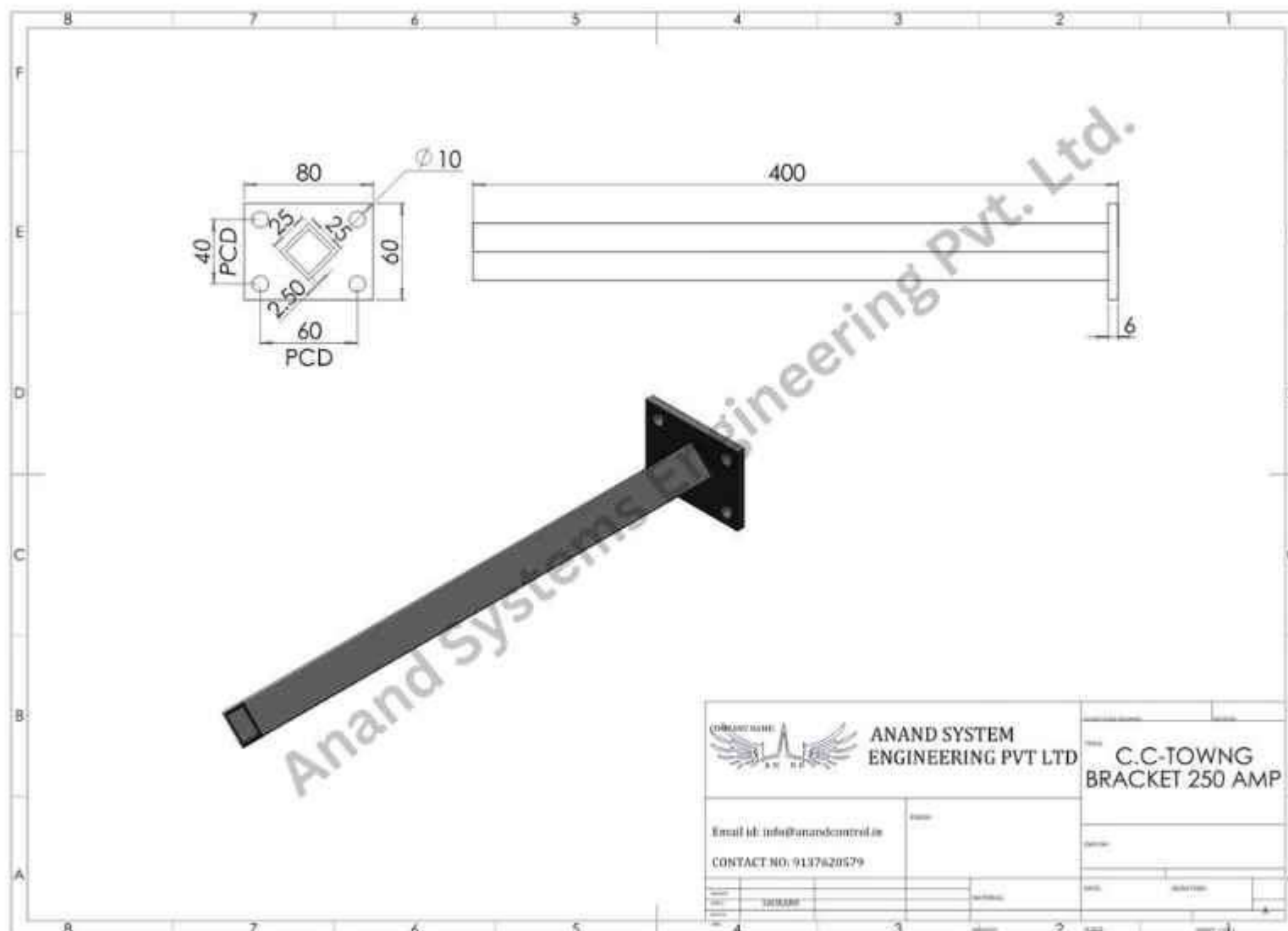
SINGLE POLE HANGER CLAMP ASSEMBLY V TYPE**SINGLE POLE HANGER CLAMP V TYPE**

2D Drawing of Safelink V busbar

CLAMP BOLT M8

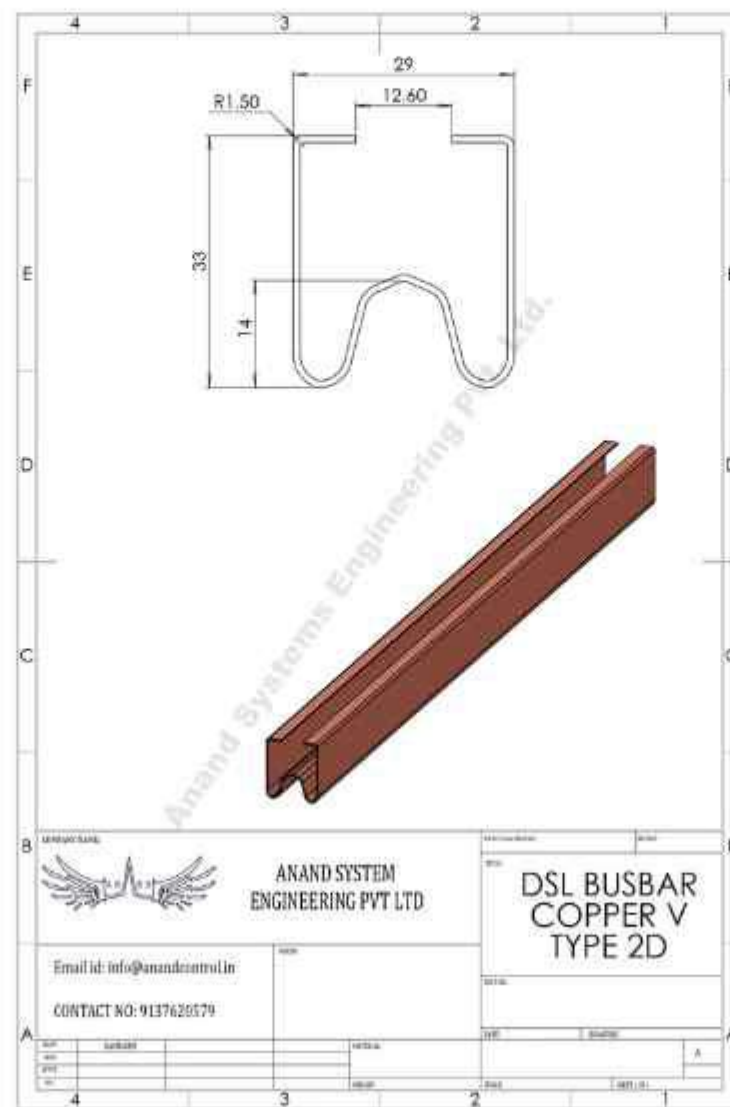


C.C-TOWING BRACKET 250 AMP

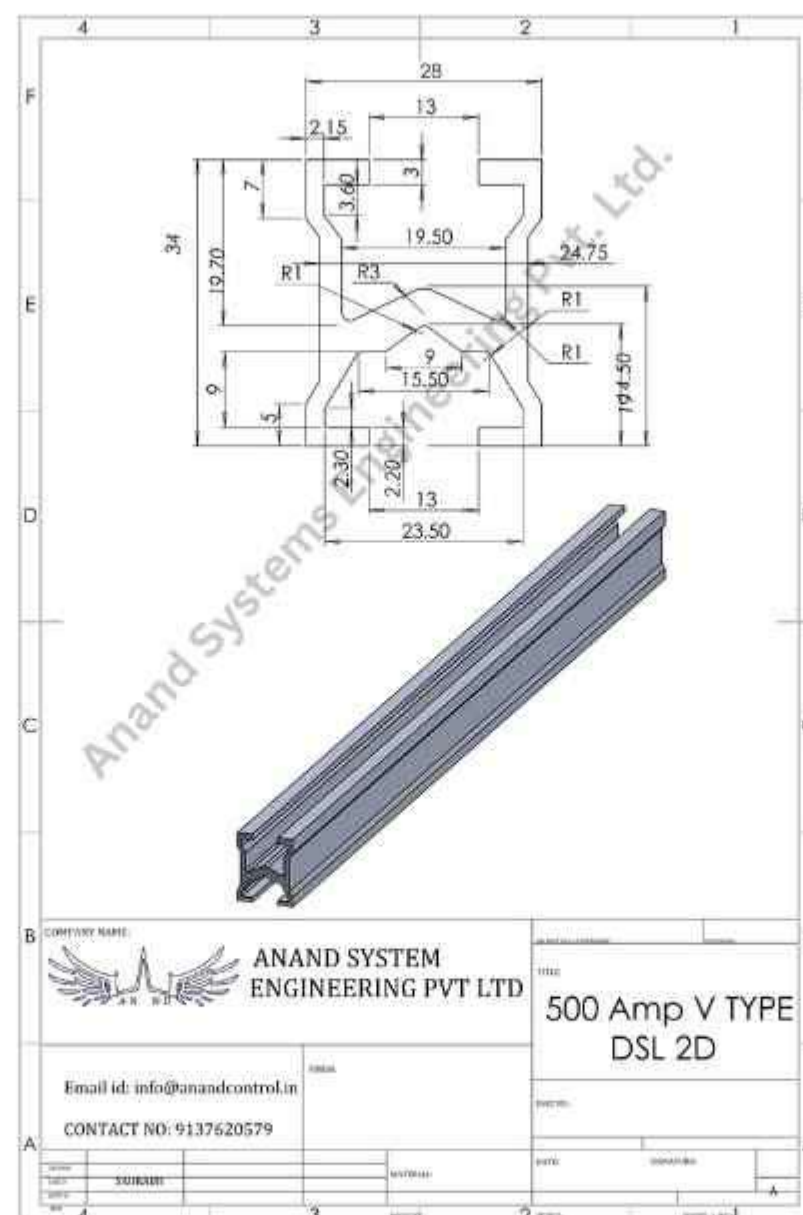


2D Drawing of Safelink V busbar

DSL BUSBAR COPPER V TYPE



DSL BUSBAR 500 AMP V TYPE



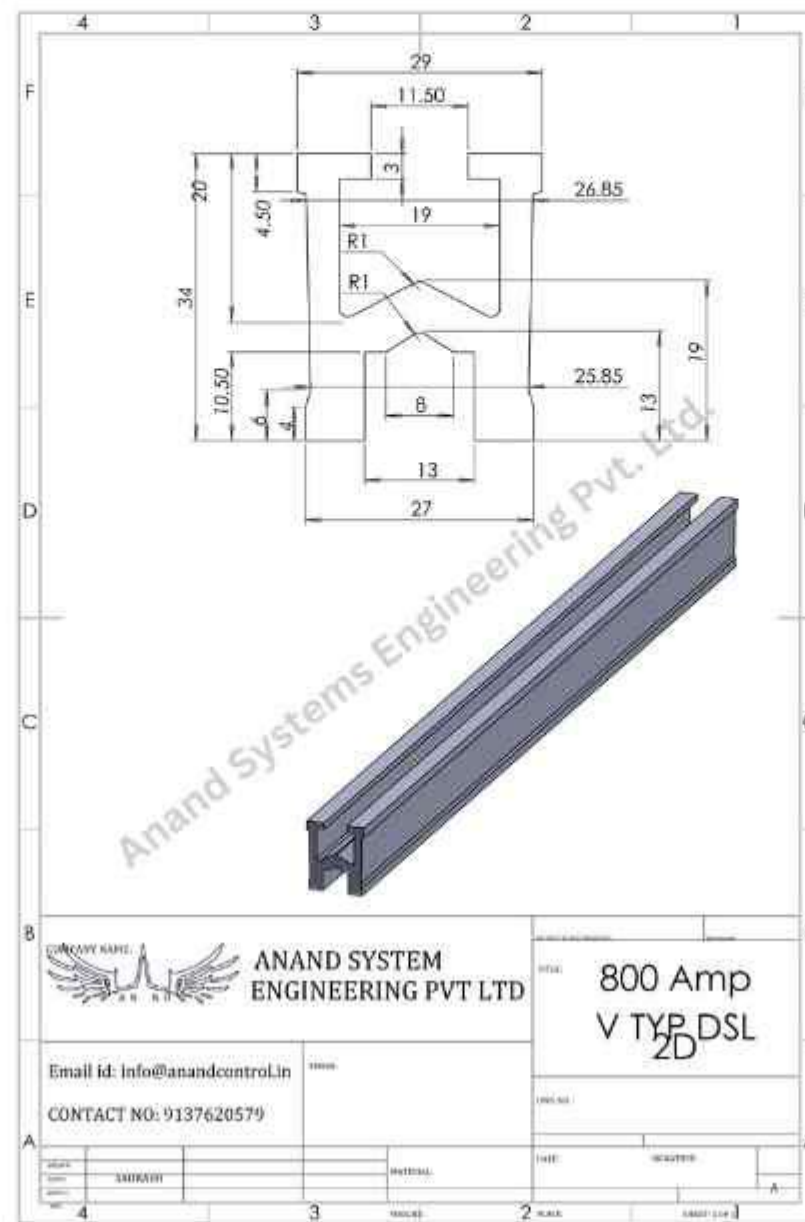
+91 91376 2057 9



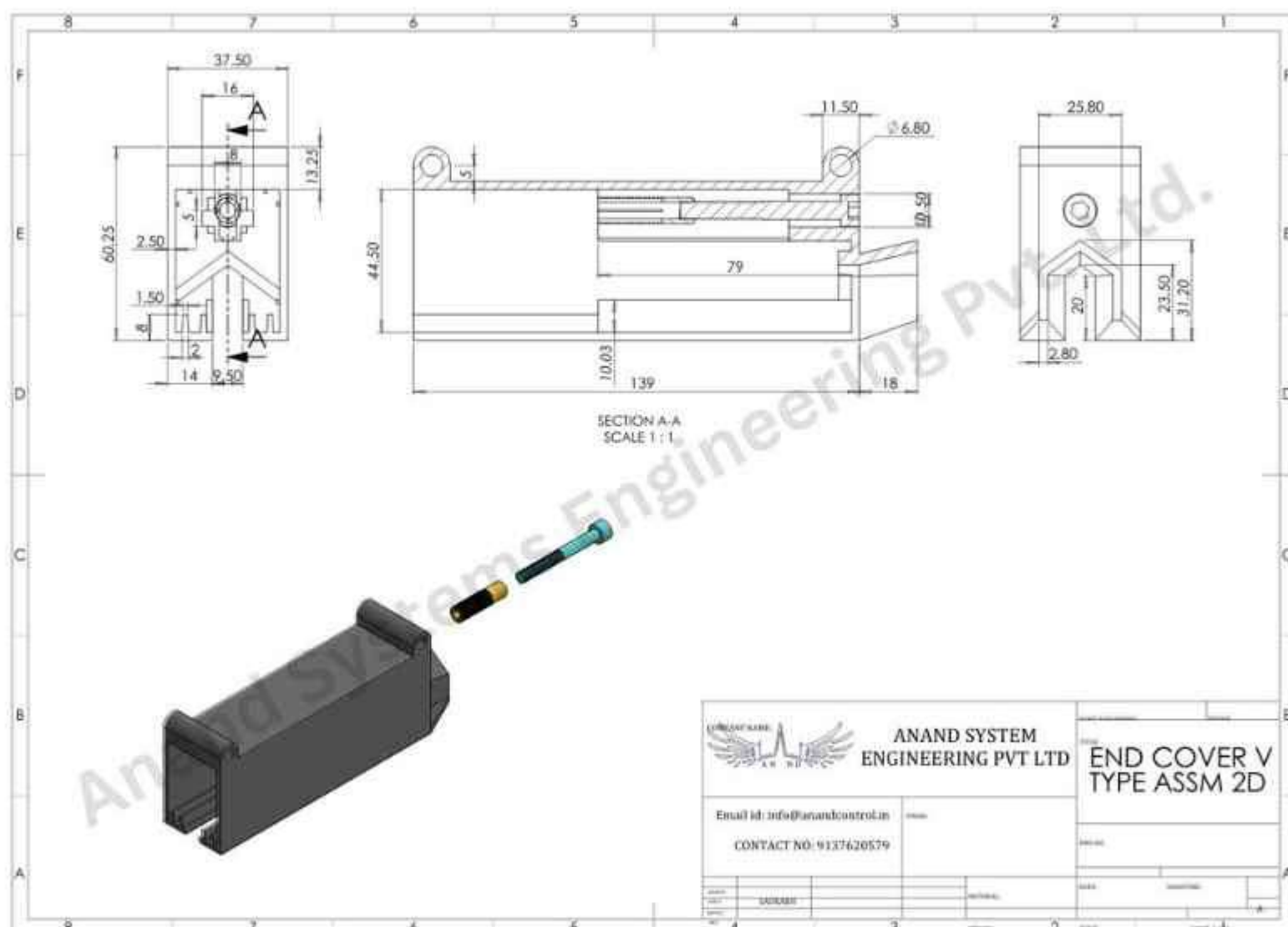
www.anandcontrol.in

2D Drawing of Safelink V busbar

DSL BUSBAR 800 AMP V TYPE



END COVER V TYPE ASSEMBLY

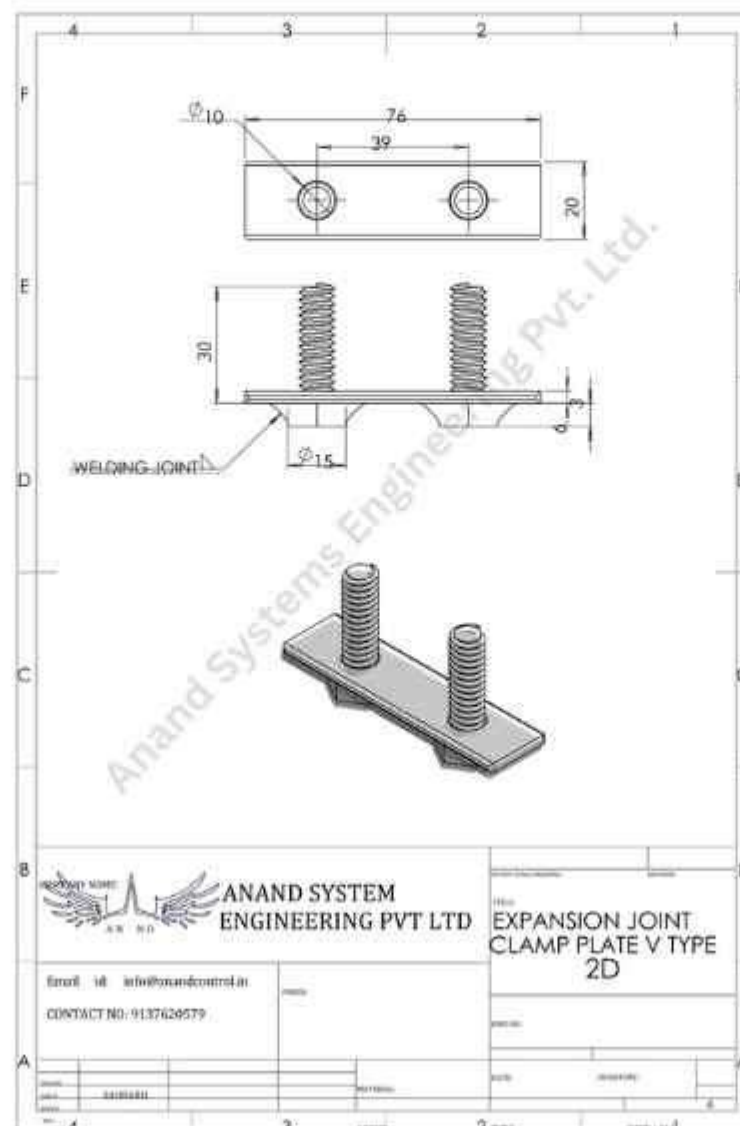
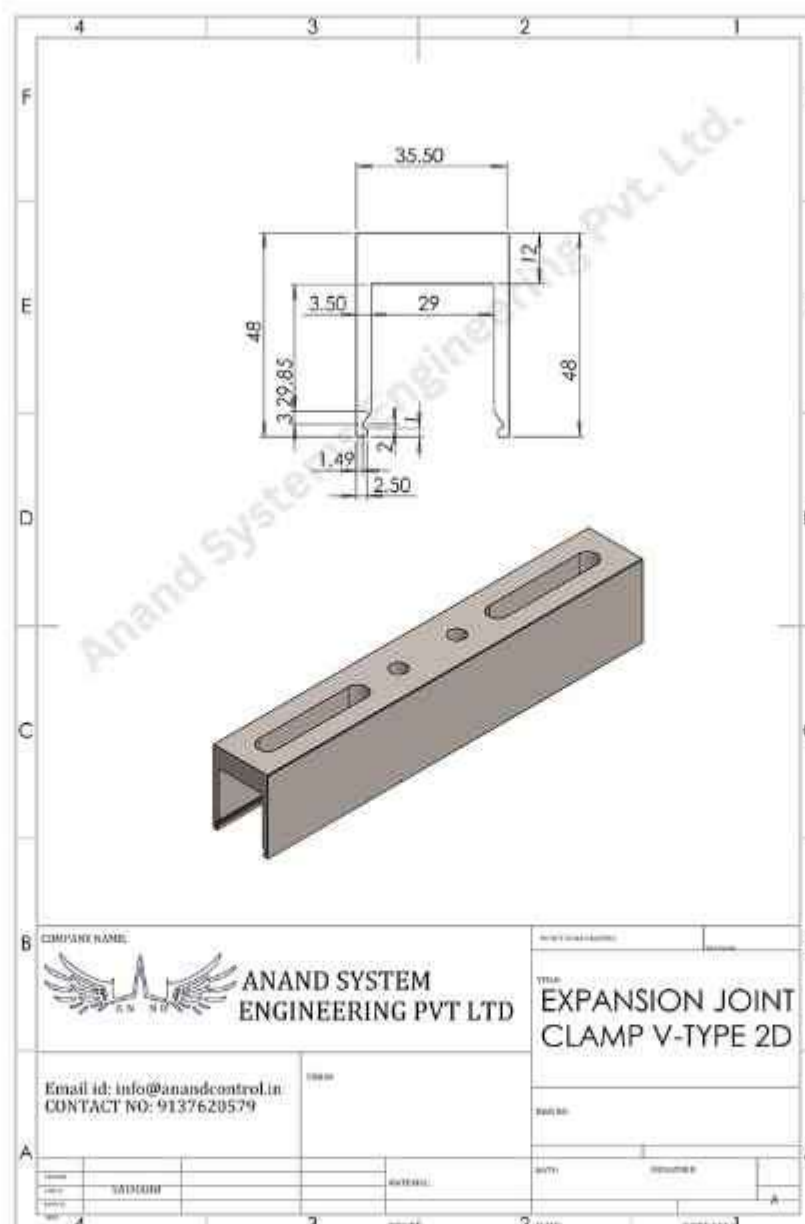


+91 91376 2057 9



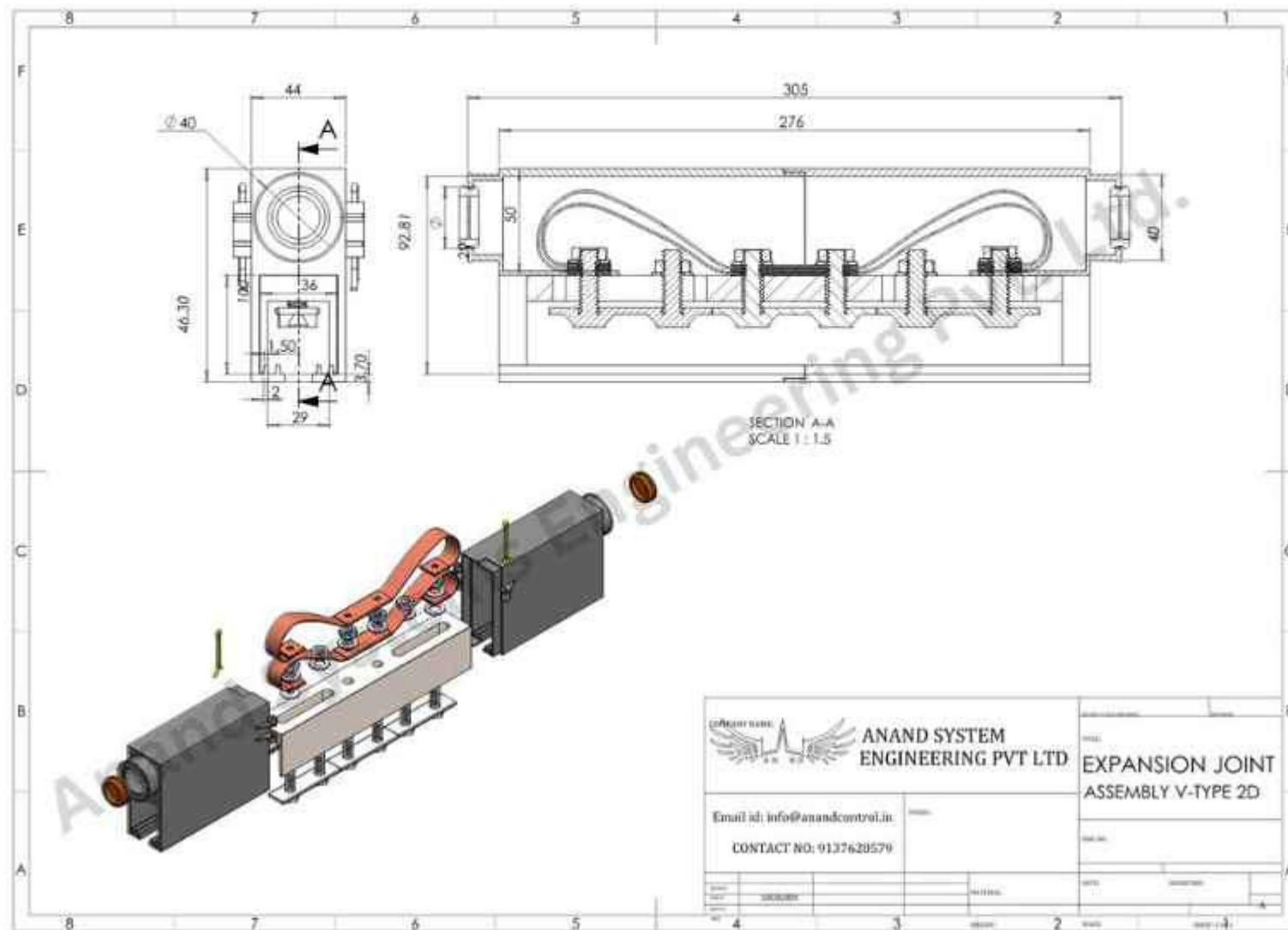
www.anandcontrol.in

2D Drawing of Safelink V busbar

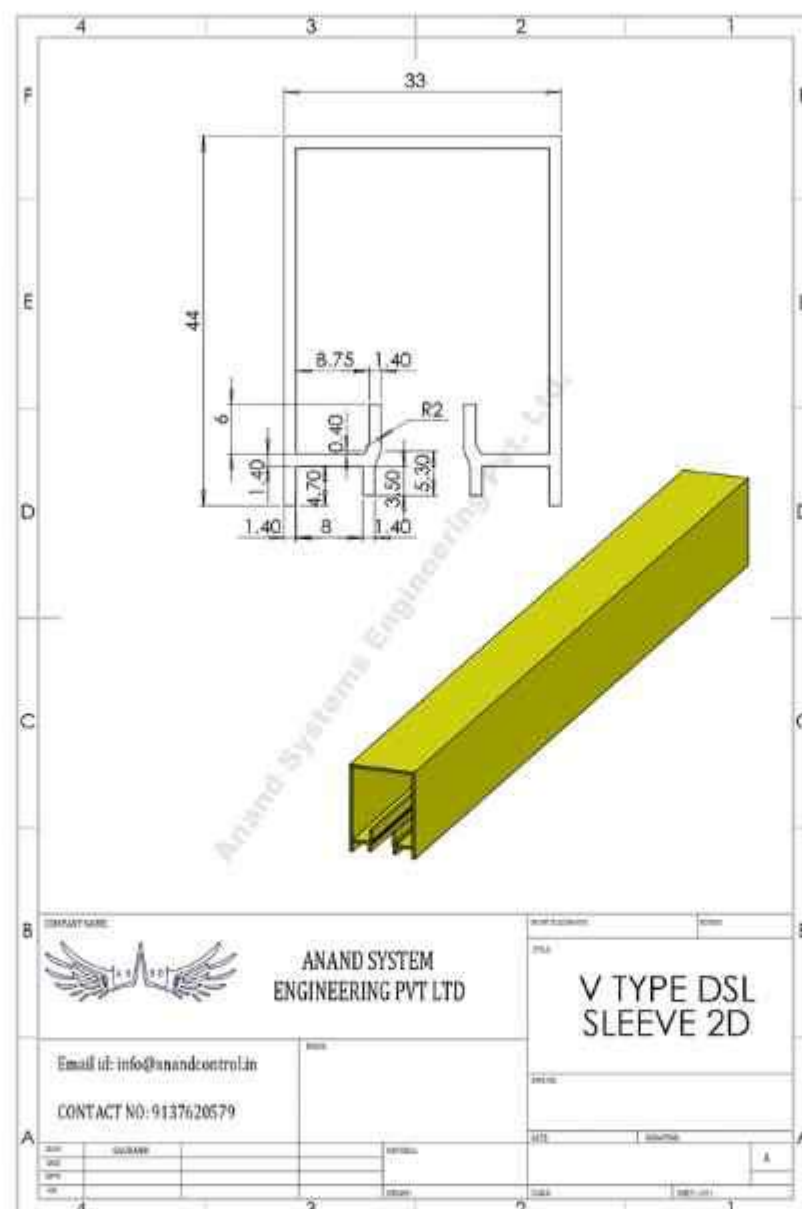
EXPANSION JOINT CLAMP PLATE V TYPEEXPANSION JOINT CLAMP V TYPE

2D Drawing of Safelink V busbar

EXPANSION JOINT ASSEMBLY V TYPE



V TYPE DSL SLEEVE



+91 91376 2057 9



www.anandcontrol.in

SAFELINK ENCLOSED BUSBAR

Center Power Feed



Center Power Feed

Current Collector



Current Collector

Housing



Housing

End Cover



End Cover

End Power Feed



End Power Feed

Hangar Clamp



Hangar Clamp

Joint Cover



Joint Cover

Enclosed Type



Type: Safest, Modular
and Robust
Amps: 40 to 200



+91 91376 2057 9



www.anandcontrol.in

CURRENT COLLECTORS SPECIFICATIONS



SLCC-60



SLCC-125



SLCC-250



SLCC-500

SAFELINK Current Collectors Data Sheet			
Type	SLCC - 60	SLCC - 125	SLCC - 250
Current Rating	60A	125A	250A
Collector Movement	±125 ±50	±200 ±60	±200 ±60
Mounting Bracket	16 Sqmm bar	25 Sqmm bar	25 Sqmm bar
Construction	1 Pole	1 Pole	1 Pole
Spring Loaded Contacts with Springs of non Rusting Shoe Holder	Stainless Steel	Stainless Steel	Stainless Steel
	Nylon	Nylon	ABS
Structure	Metallic	Metallic	Metallic

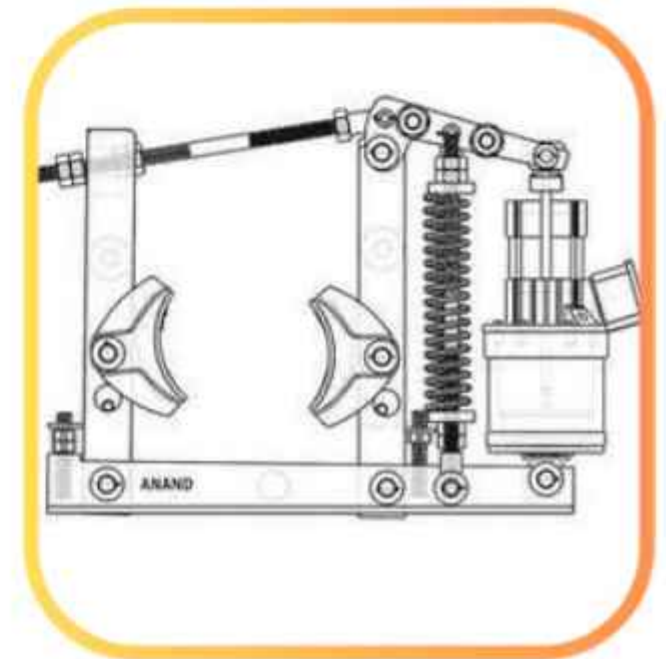
Industrial Crane Control Gears and Crane Control Equipments in India

Crane Control Gears are equipment used for the control of cranes such as Anti Collision Device, Brakes, Festoon systems, Control panels, Indicating Lamps, Limit Switches, Resistance box and Master Controllers. With a team of skilled engineers we offer a wide range of crane control equipment spares and extremely fast service.



Anti Collision Devices

Anti Collision devices safety devices which are used to prevent a collision of two overhead cranes travelling in the long travel direction, due to operator negligence. There are infrared based and ultrasonic based variations of anti collision devices.



Brakes for Cranes

Brakes Halt the movement of a moving crane machinery by applying a braking force to the shaft connected to an electric motor. We manufacture thruster brakes, AC & DC electromagnetic brakes & Disk Brakes. Depending on the requirement, we manufacture several variations of each brake.



C rail festoon

C - Rail system as a whole is a festooning system for smooth management of cables carrying high current, used in cranes, hoists and any other industrial mobile equipment. There are three variations in C rail festoon systems.



DSL Indicating Lamp

DSL Indicating lamps are used in factories where DSL busbars are installed. They take 3 phase power as input and emit three colours in the visible spectrum- Red, Yellow and Blue. Depending on the voltage received, each of these colours give a visual indication on the quality of input Voltage.





Control Panel

Variable Frequency Drive Based Control Panel for Industrial Cranes. Anand Systems Engineering manufactures the most modern and reliable control panels.

Master Controller

Master controllers are used for remote operation of equipment like EOT cranes & rolling mills drives etc. The crane can be controlled in any direction in a series of steps.



Resistance Box

Punched Steel Grid Resistors consist of grids punched from sheet of corrosion resistant nickel chromium alloy sheet steels. Depending on the thickness, size and shape of cuts, the resistance of the individual sheets can be controlled.

Limit Switches

There are many types of Limit Switches suitable for different applications. Rotary limit switches, Lever type limit switches and Gravity Counter weight limit switches.





RADIO REMOTE JOYSTICK

MAKS Remote CONTROL

Launching New AnandMaks Radio remote Control for EOT Cranes



Introducing **Maks Series Crane Remote** the latest and most advanced industrial radio remote control for cranes. With our new and unique product, you'll never have to worry about a broken button again!

Our Maks series remote control is designed with **Replaceable Buttons** which means that you can easily replace any button that stops working instead of having to replace the entire remote control. This feature not only saves you time and money, but also ensures that your operations run smoothly and uninterrupted.

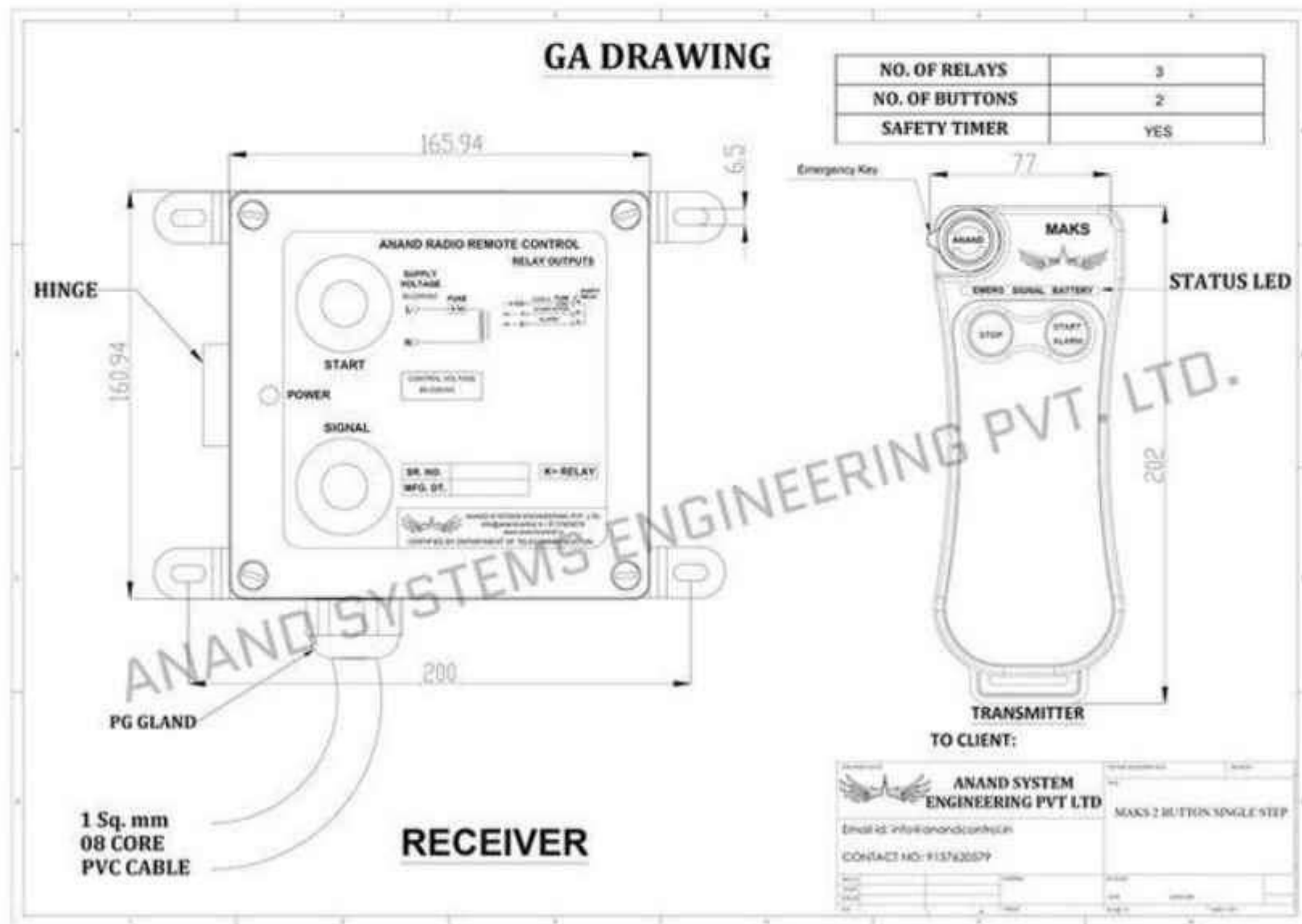
Our Maks series remote control is also designed to be user-friendly and ergonomic, making it comfortable to hold and easy to use. This feature ensures that you can operate the remote control comfortably for long periods of time, reducing fatigue and increasing productivity.

Our team of experts has worked tirelessly to design and manufacture this product, ensuring that it meets the highest standards of performance and reliability. We believe that the Maks series remote control is the future of industrial operations, and we are confident that it will revolutionize the way you operate your cranes.

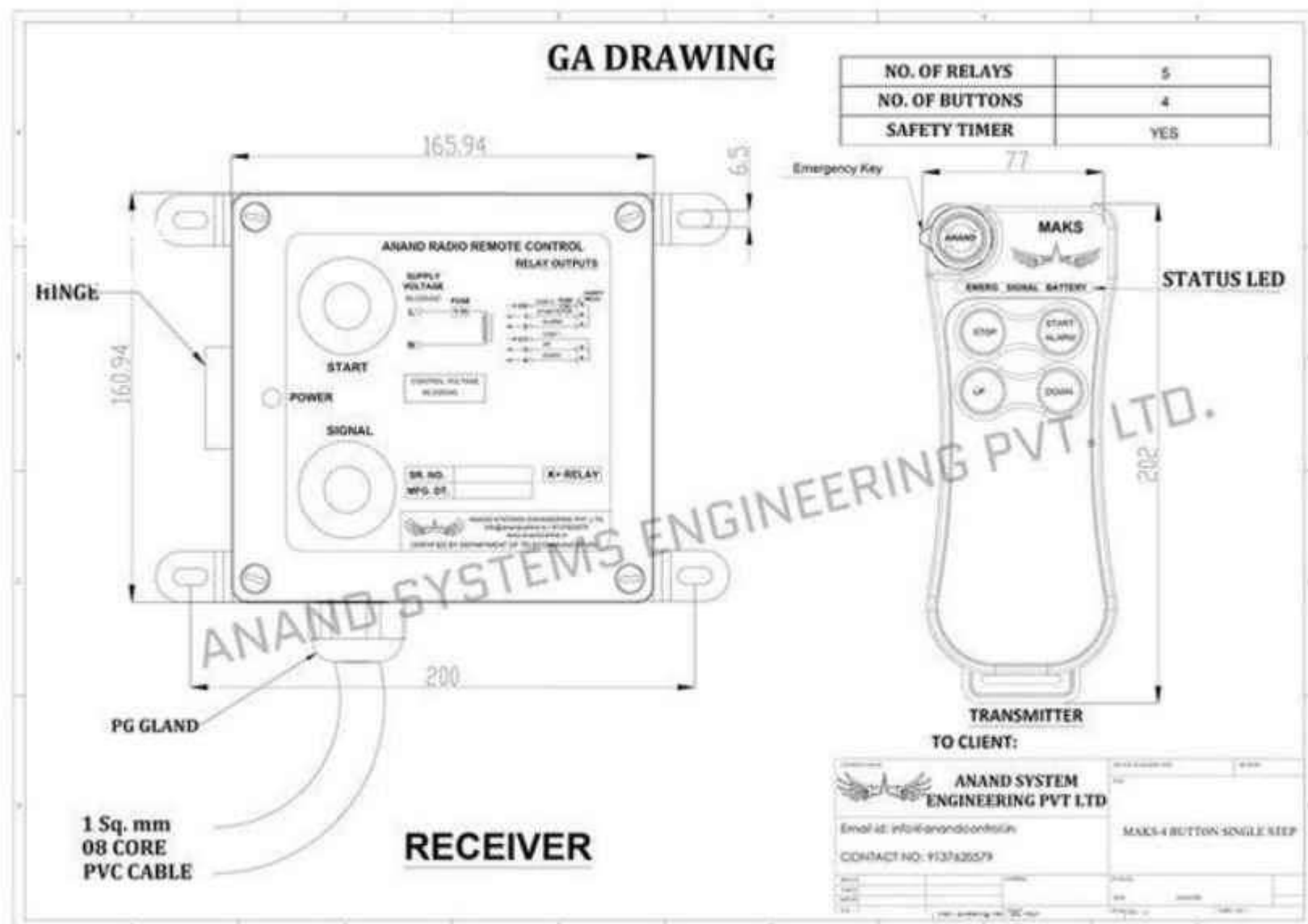
Don't settle for a remote control that's more trouble than it's worth. **Upgrade to the Maks Series** and experience the difference for yourself. Our unique product will help you to save time, money, and the frustration of dealing with broken buttons. Contact us today to get your hands on the Maks series and take the first step to upgrading your operations.

2D Drawing of ANANDMAKS Series

ANANDMAKS 2 BUTTON 1 STEP



ANANDMAKS 4 BUTTON 1 STEP



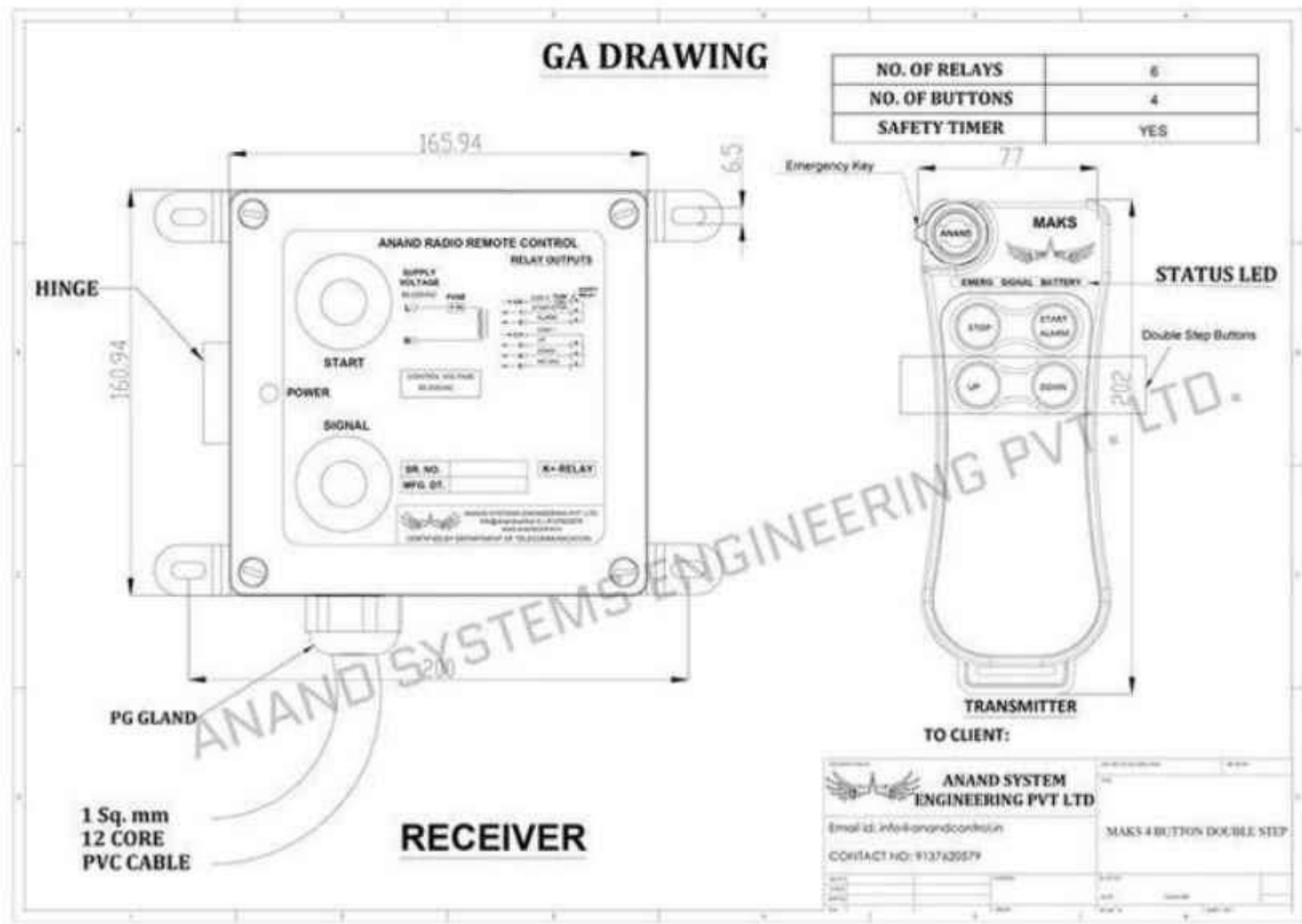
+91 91376 2057 9



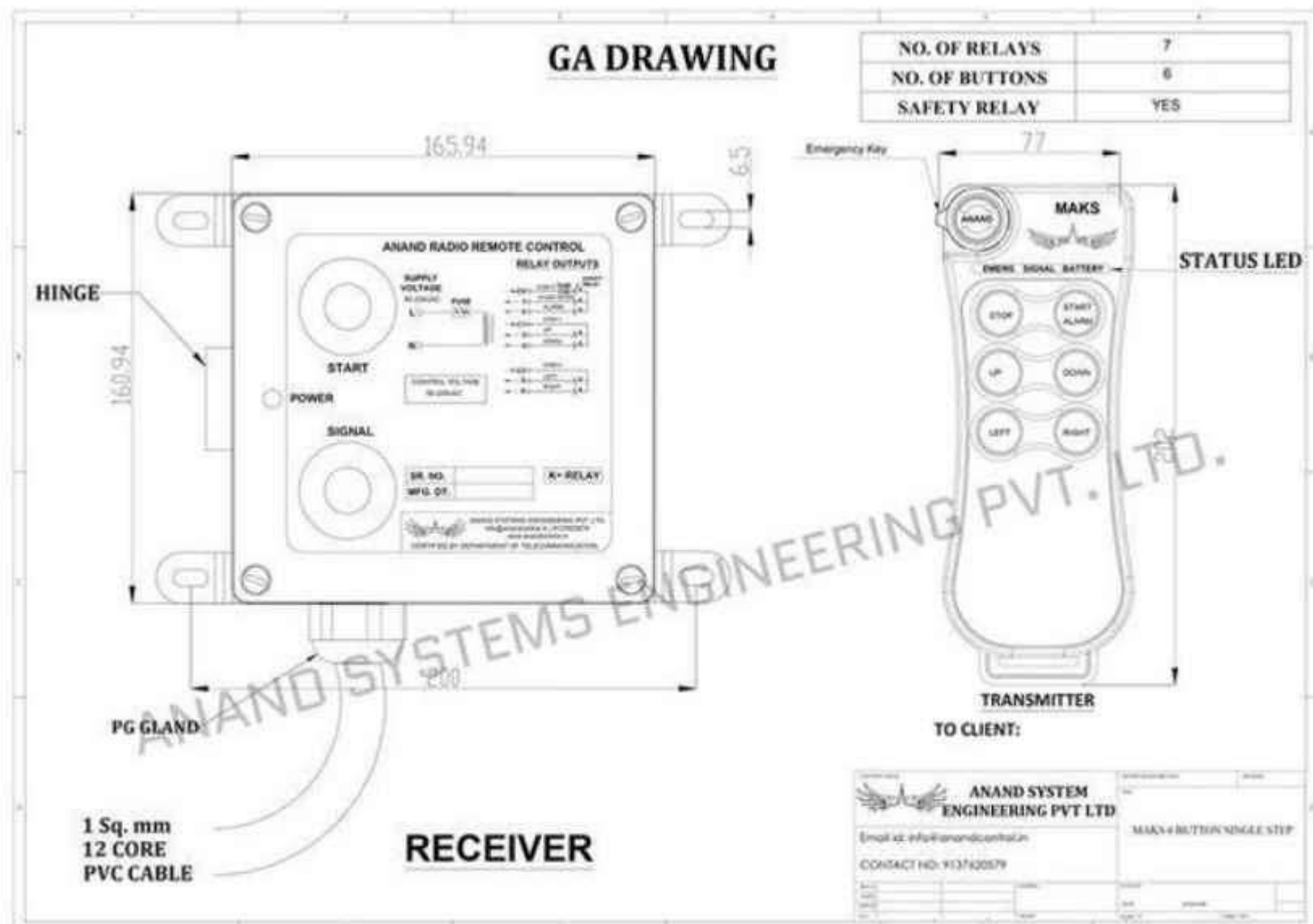
www.anandcontrol.in

2D Drawing of ANANDMAKS Series

ANANDMAKS 4 BUTTON 2 STEP

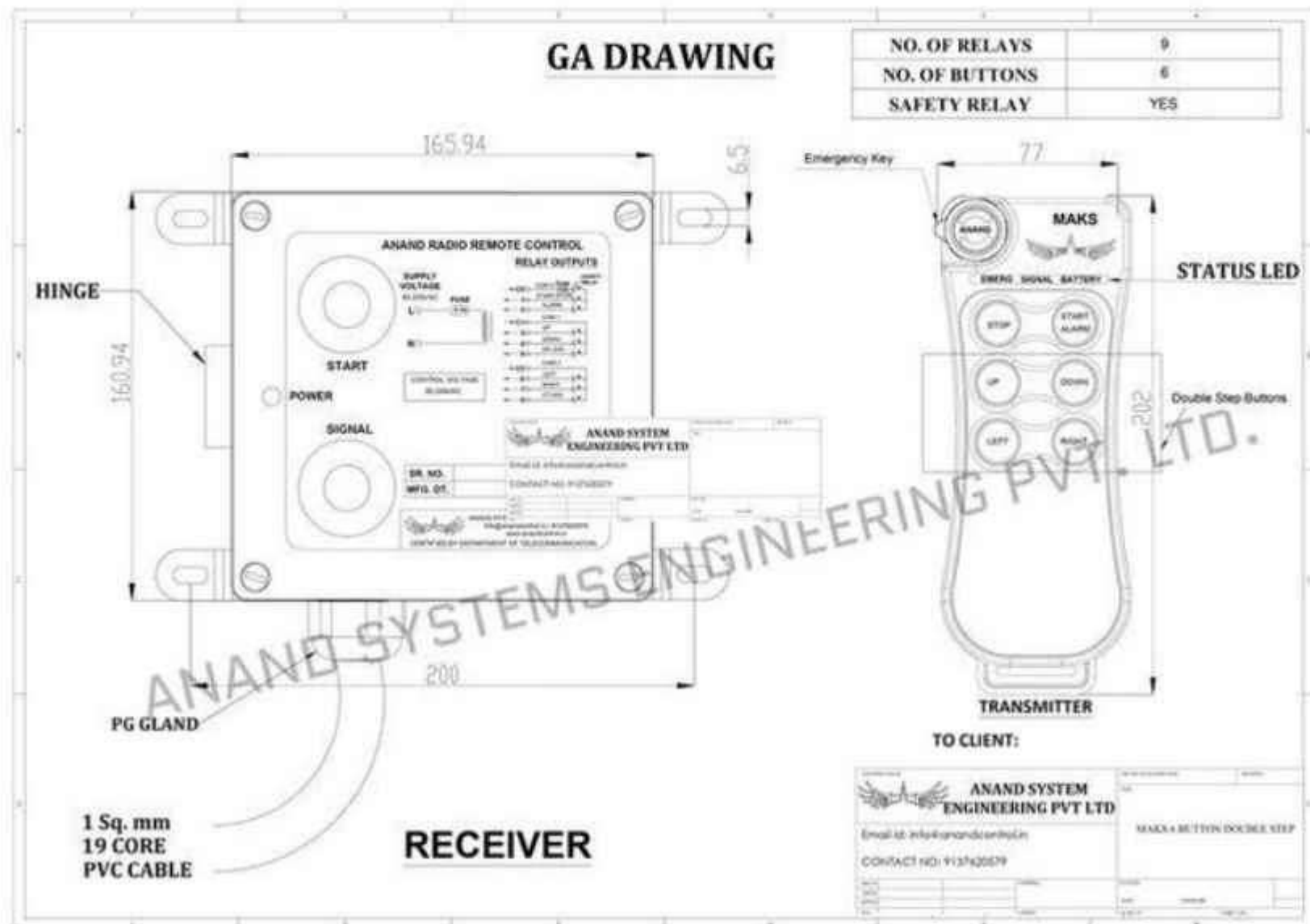


ANANDMAKS 6 BUTTON 1 STEP

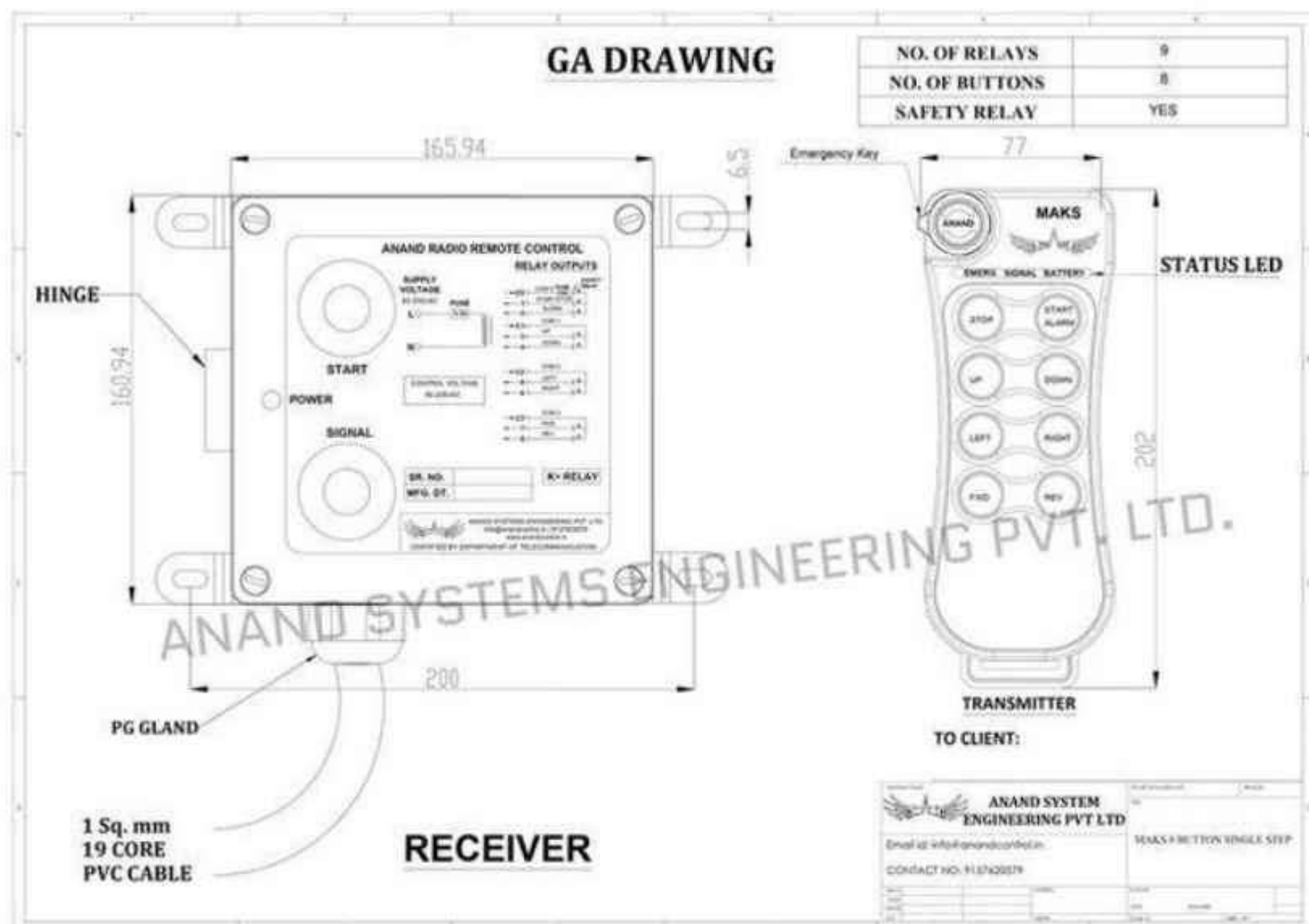


2D Drawing of ANANDMAKS Series

ANANDMAKS 6 BUTTON 2 STEP



ANANDMAKS 8 BUTTON 1 STEP



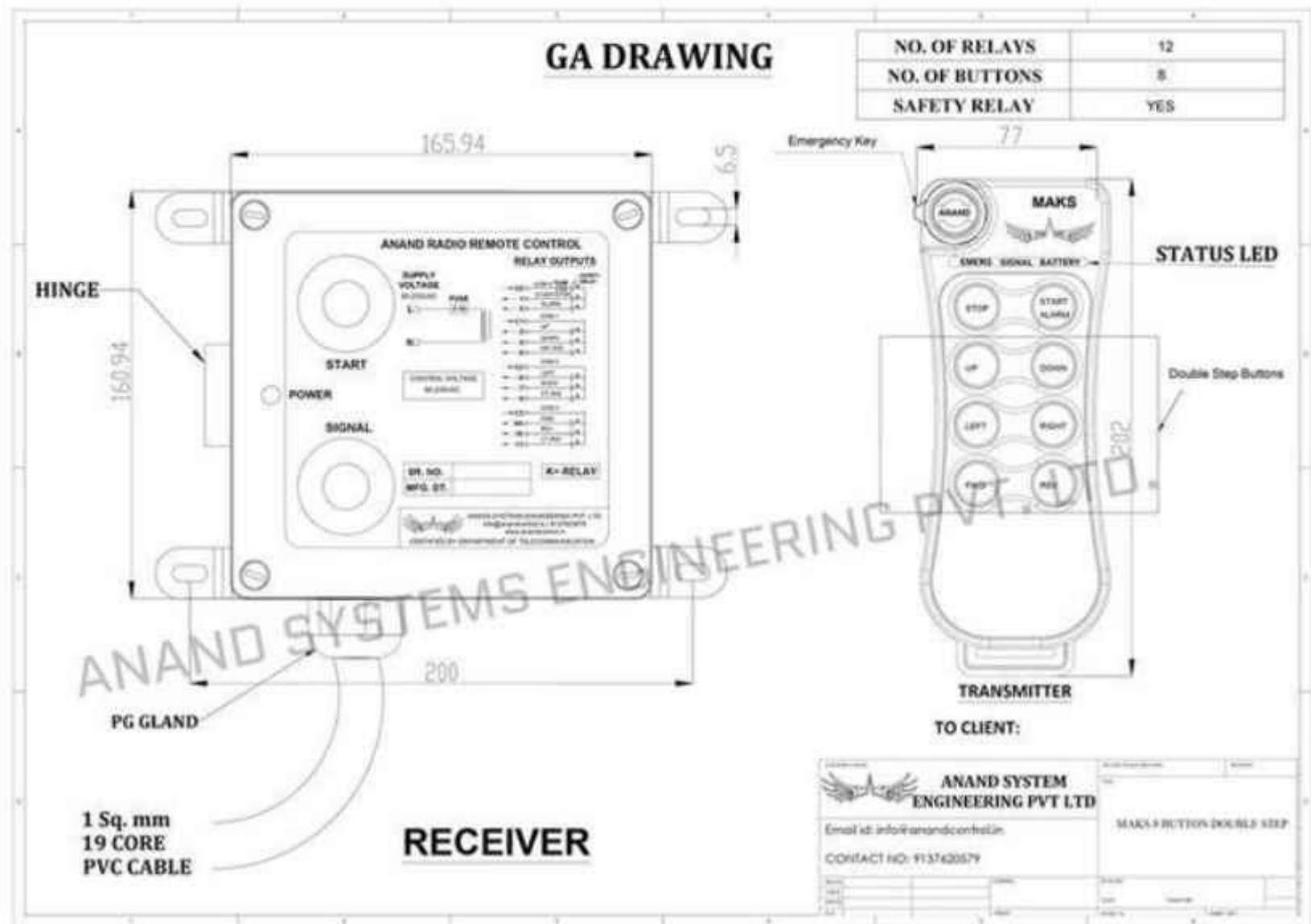
+91 91376 2057 9



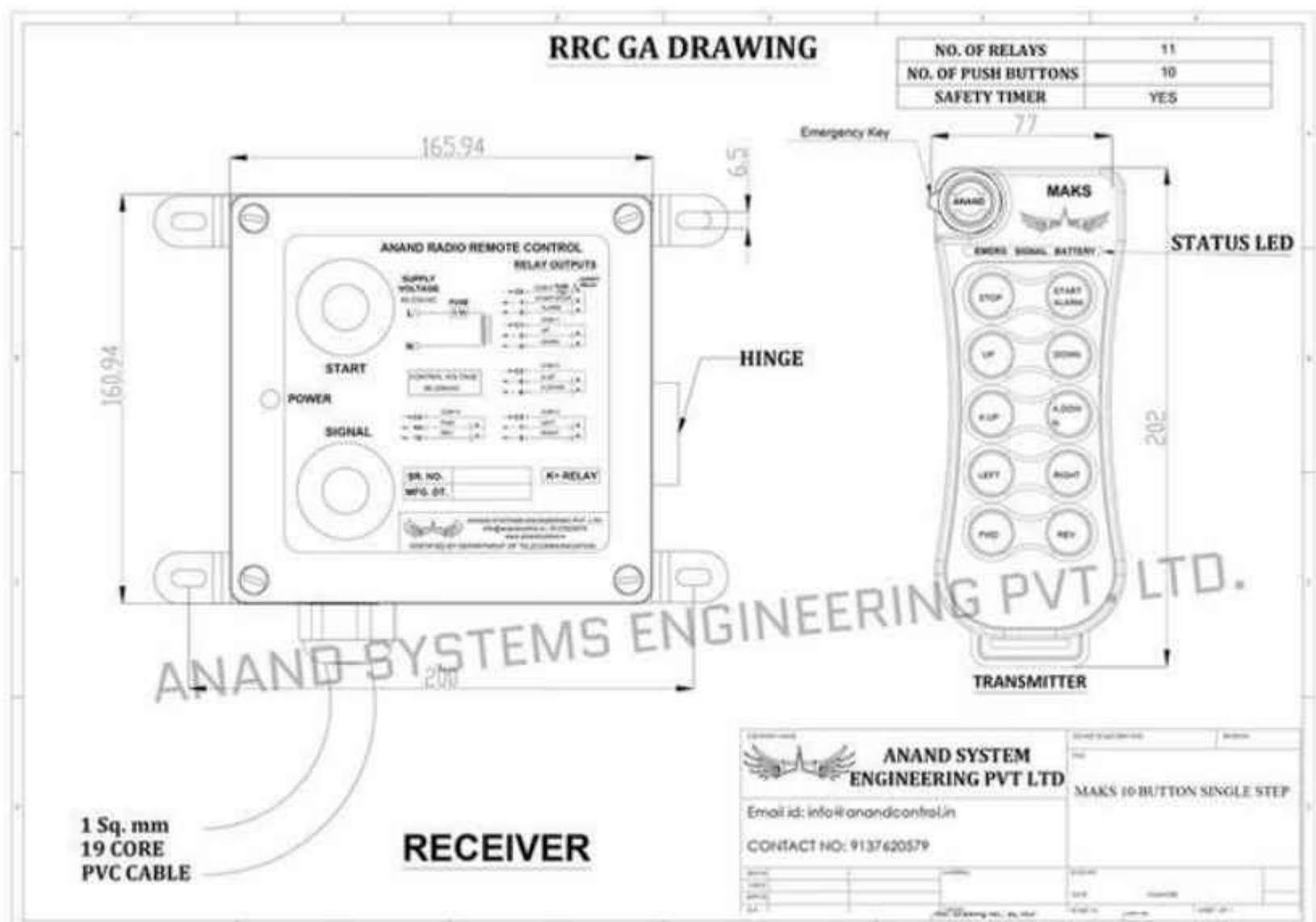
www.anandcontrol.in

2D Drawing of ANANDMAKS Series

ANANDMAKS 8 BUTTON 2 STEP

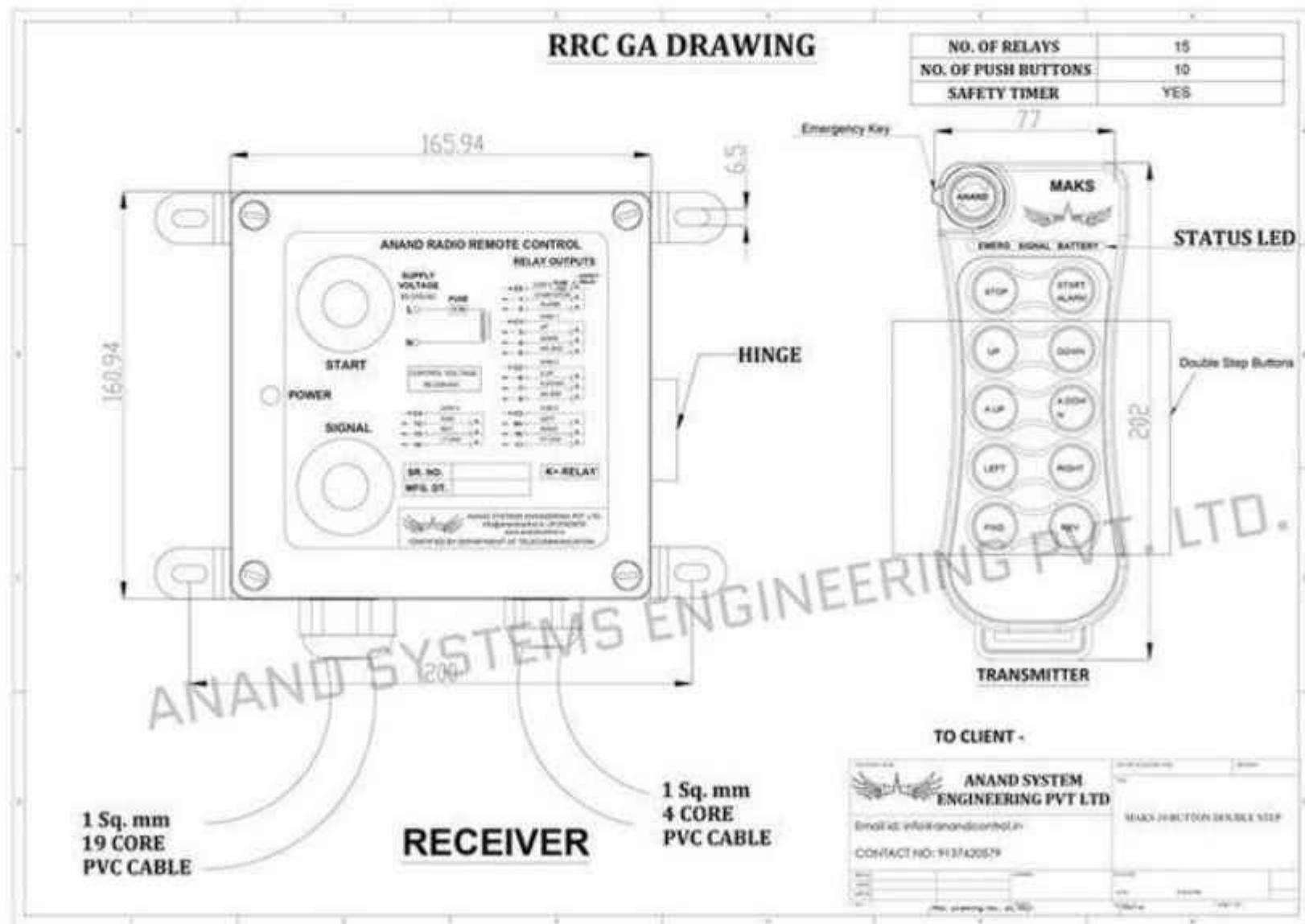


ANANDMAKS 10 BUTTON 1 STEP

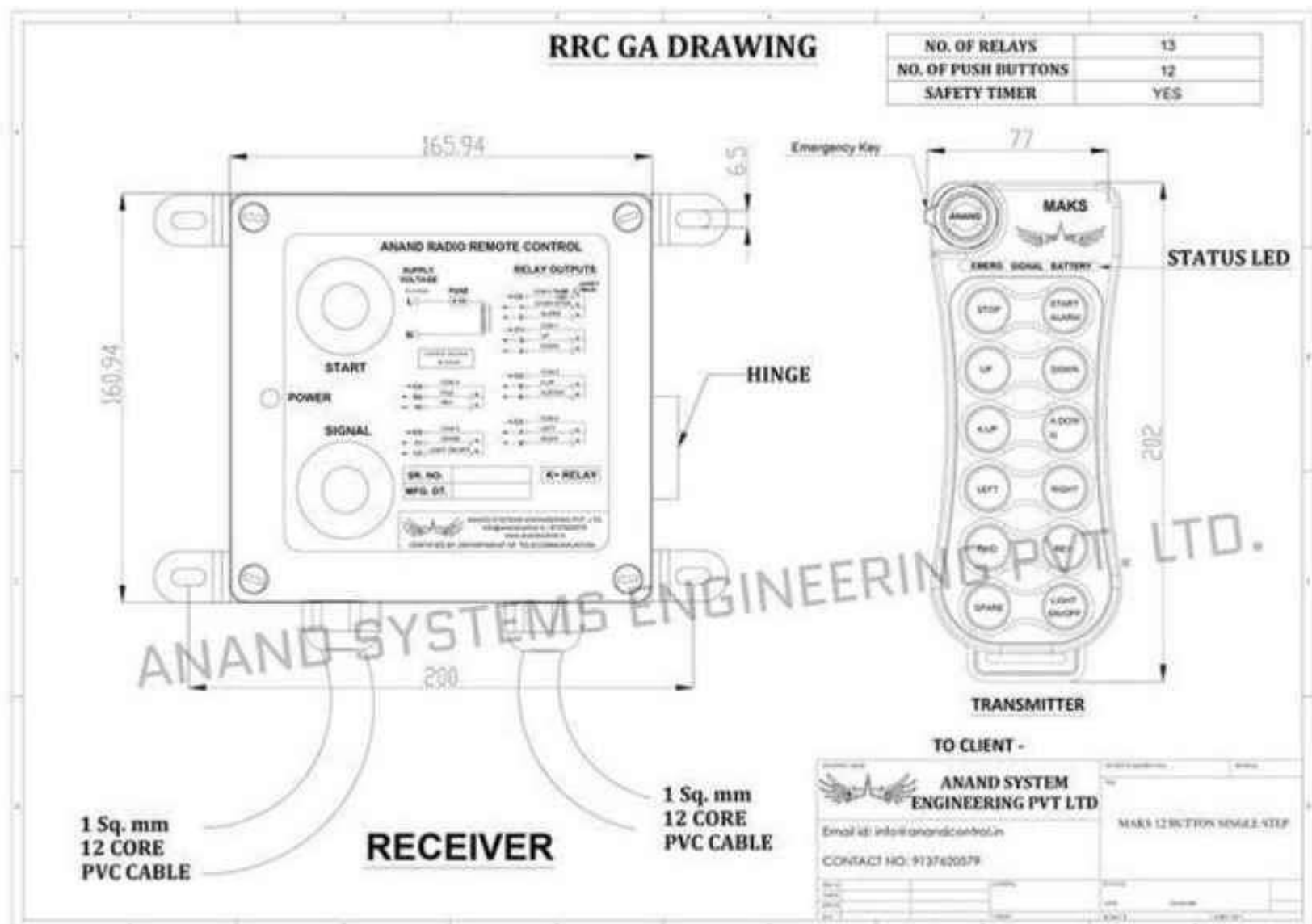


2D Drawing of ANANDMAKS Series

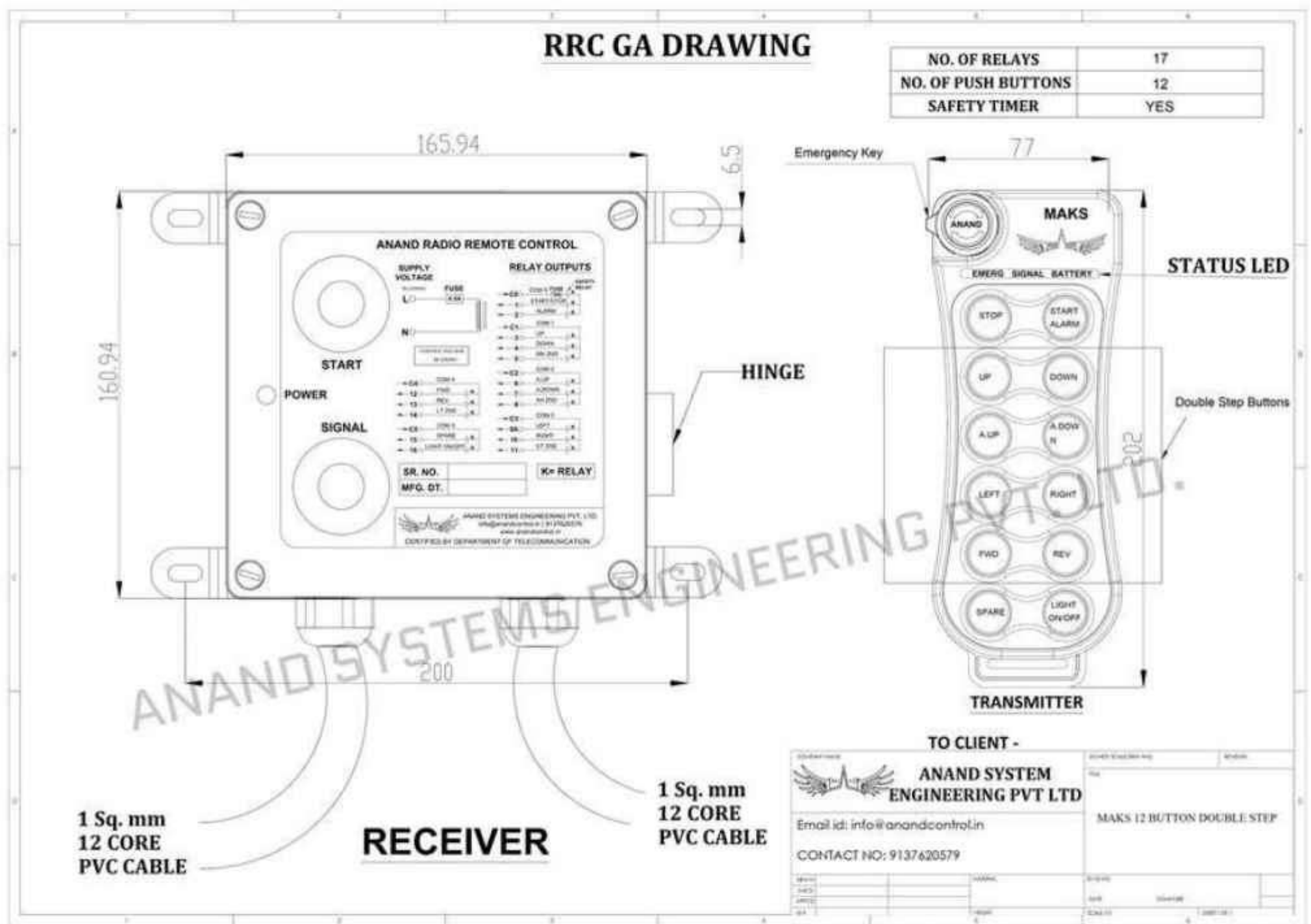
ANANDMAKS 10 BUTTON 2 STEP



ANANDMAKS 12 BUTTON 1 STEP



2D Drawing of ANANDMAKS Series

ANANDMAKS 12 BUTTON 2 STEP

ARC SERIES

Crane Radio Remote Controls for Industrial EOT overhead Cranes

ARC-201



2 Button Single Speed

ARC-202



2 Button Dual Speed

ARC-401



4 Button Single Speed

ARC-402



4 Button Dual Speed

Push Button
Single/Dual Speed



ARC SERIES
Radio Remote Control
Long Range ,
3 Month Battery

Small Receiver



ARC-601



6 Button Single Speed

ARC-602



6 Button Dual Speed

Big Receiver



ARC-801



8 Button Single Speed

ARC-802



8 Button Dual Speed

ARC-1201



12 Button Single Speed

ARC-1202



12 Button Dual Speed

ARC-1001



10 Button Single Speed

ARC-1002



10 Button Dual Speed



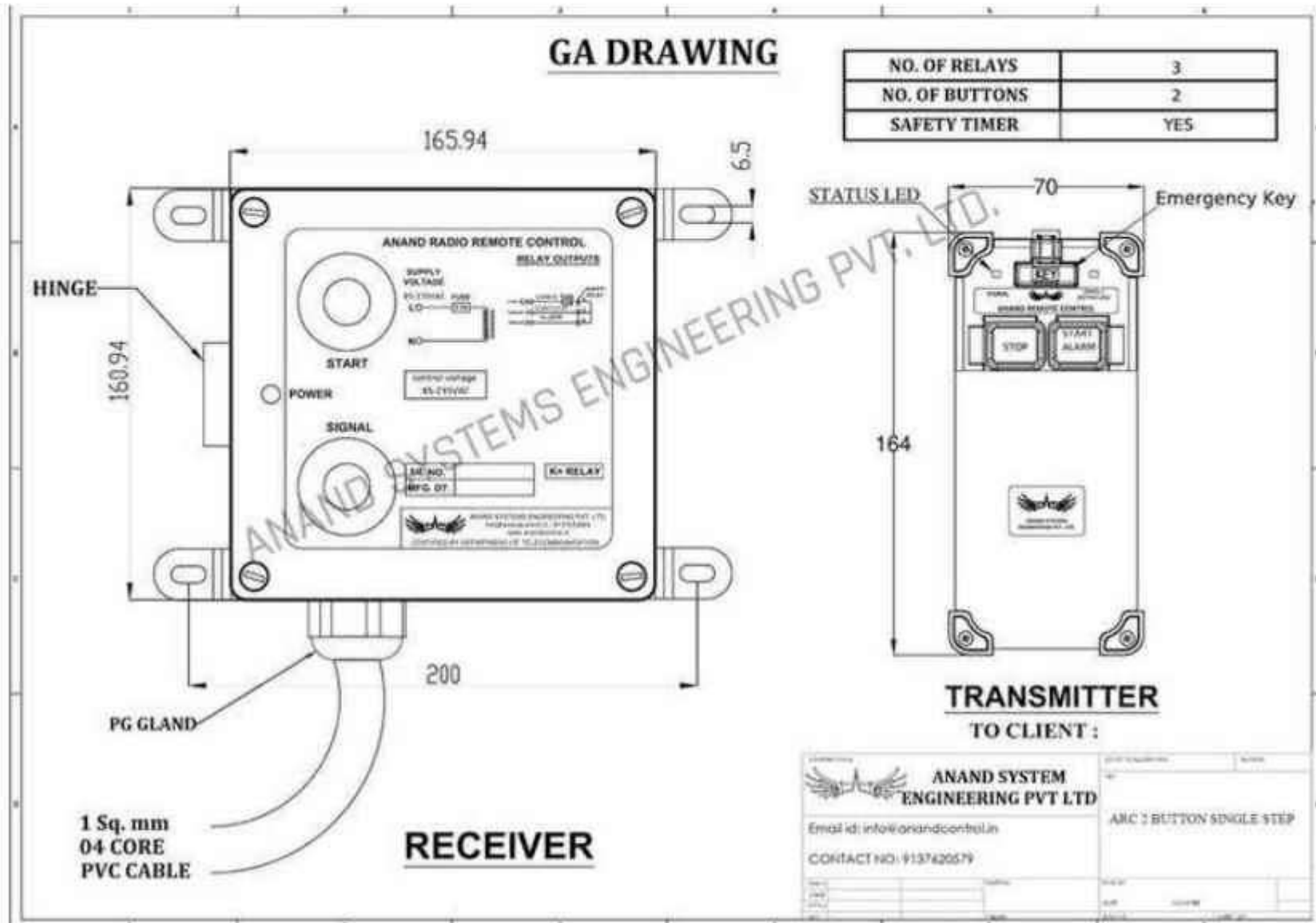
+91 91376 2057 9



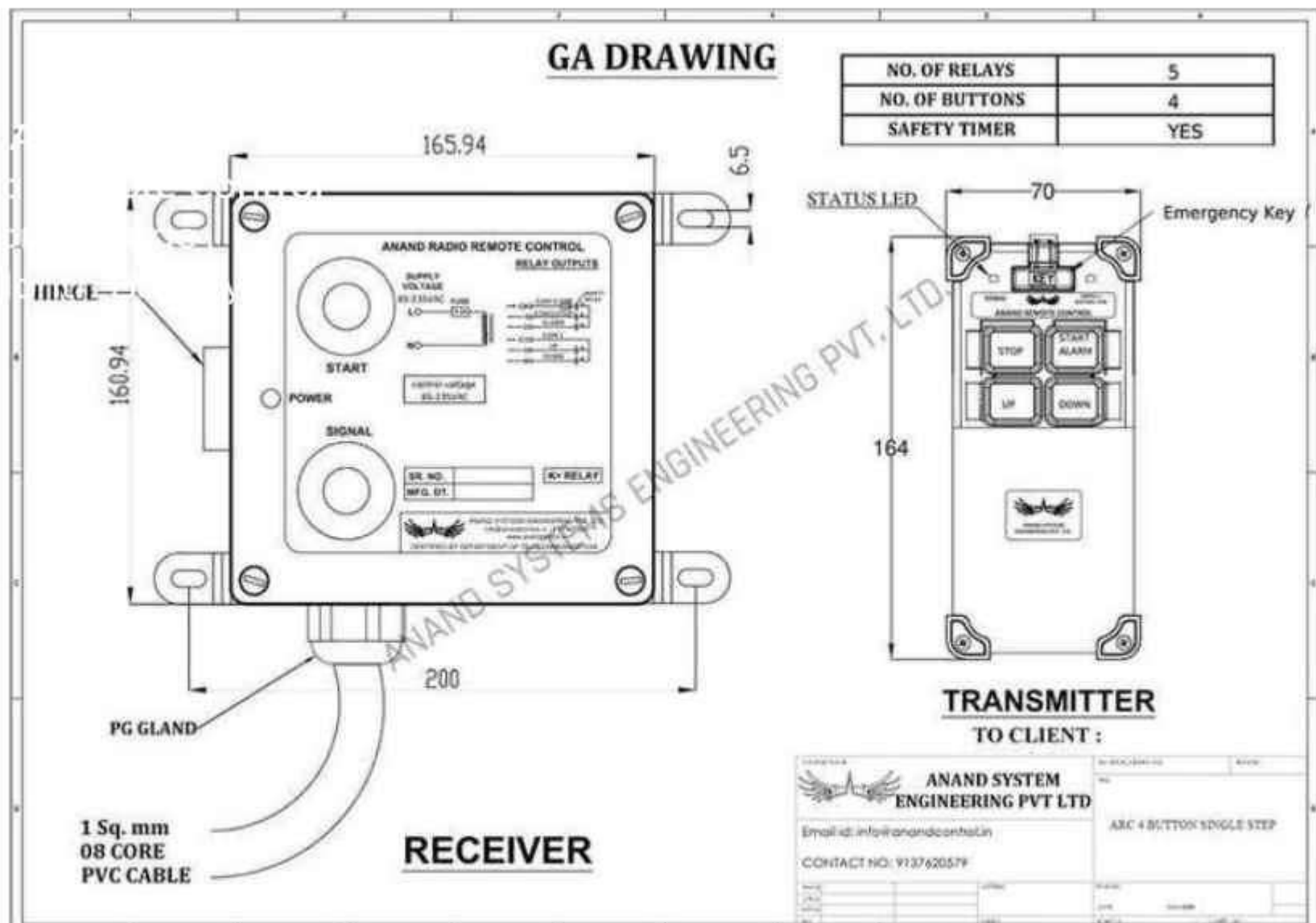
www.anandcontrol.in

2D Drawing of ARC Series

ARC 2 BUTTON 1 STEP

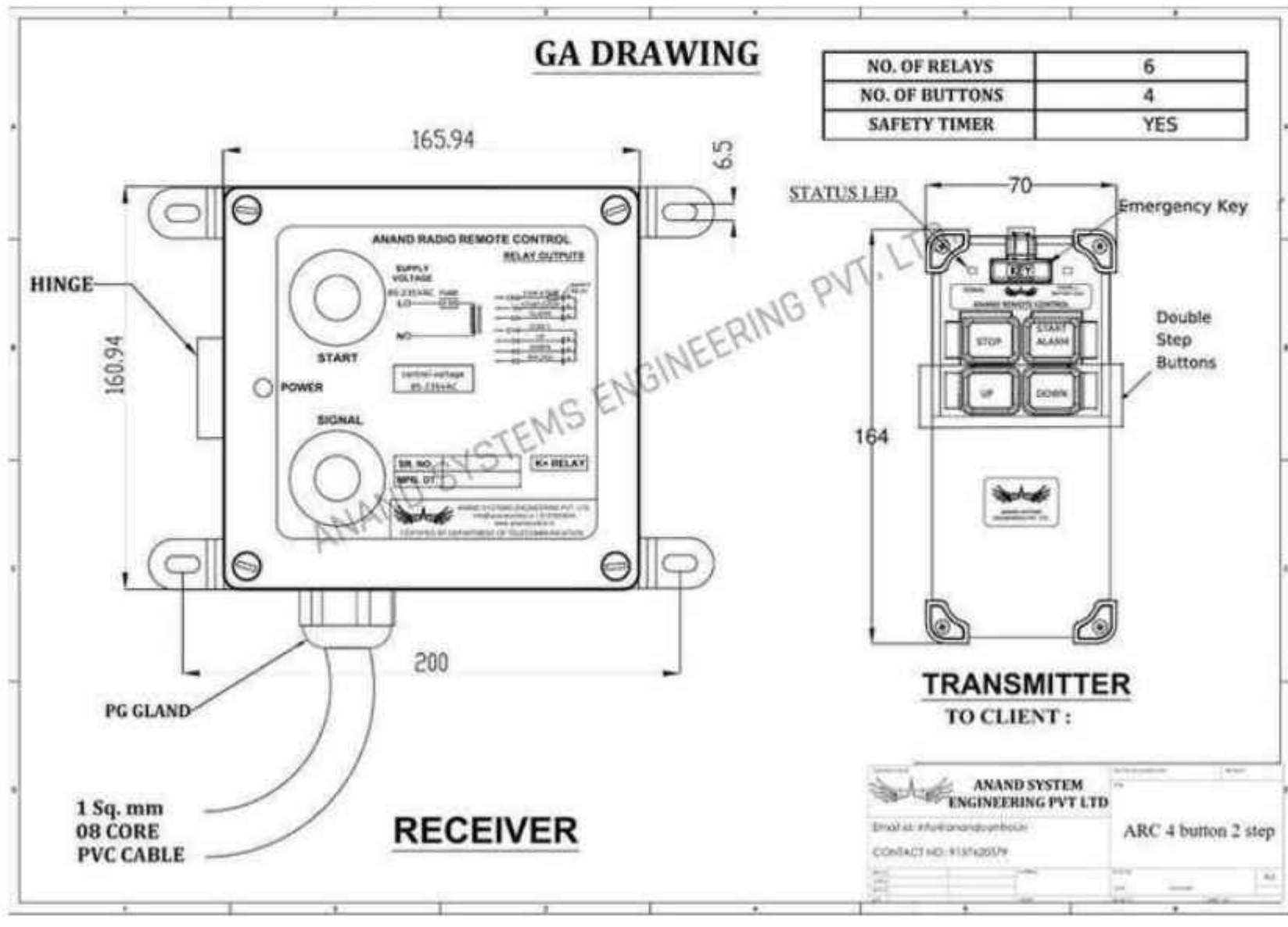


ARC 4 BUTTON 1 STEP

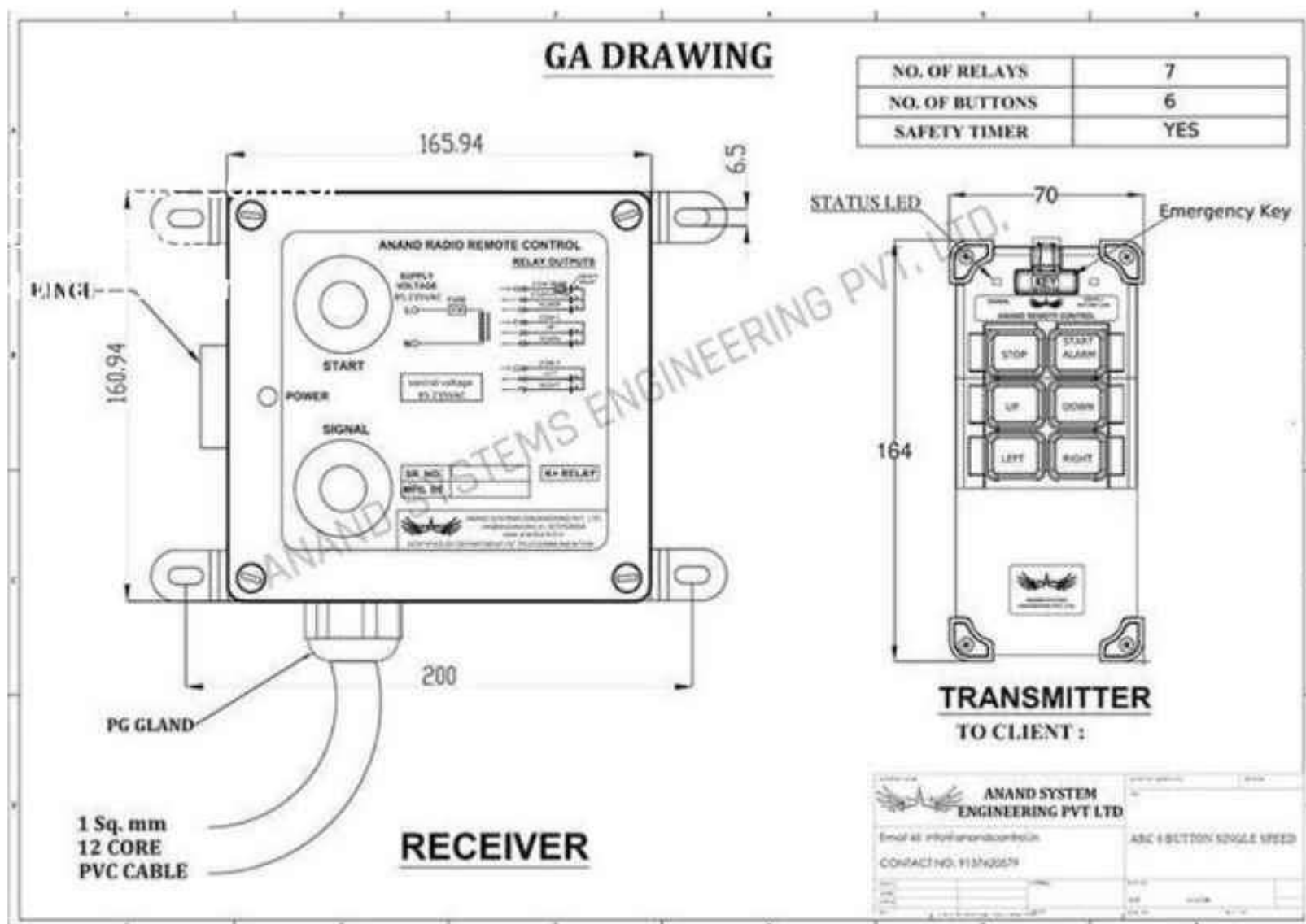


2D Drawing of ARC Series

ARC 4 BUTTON 2 STEP

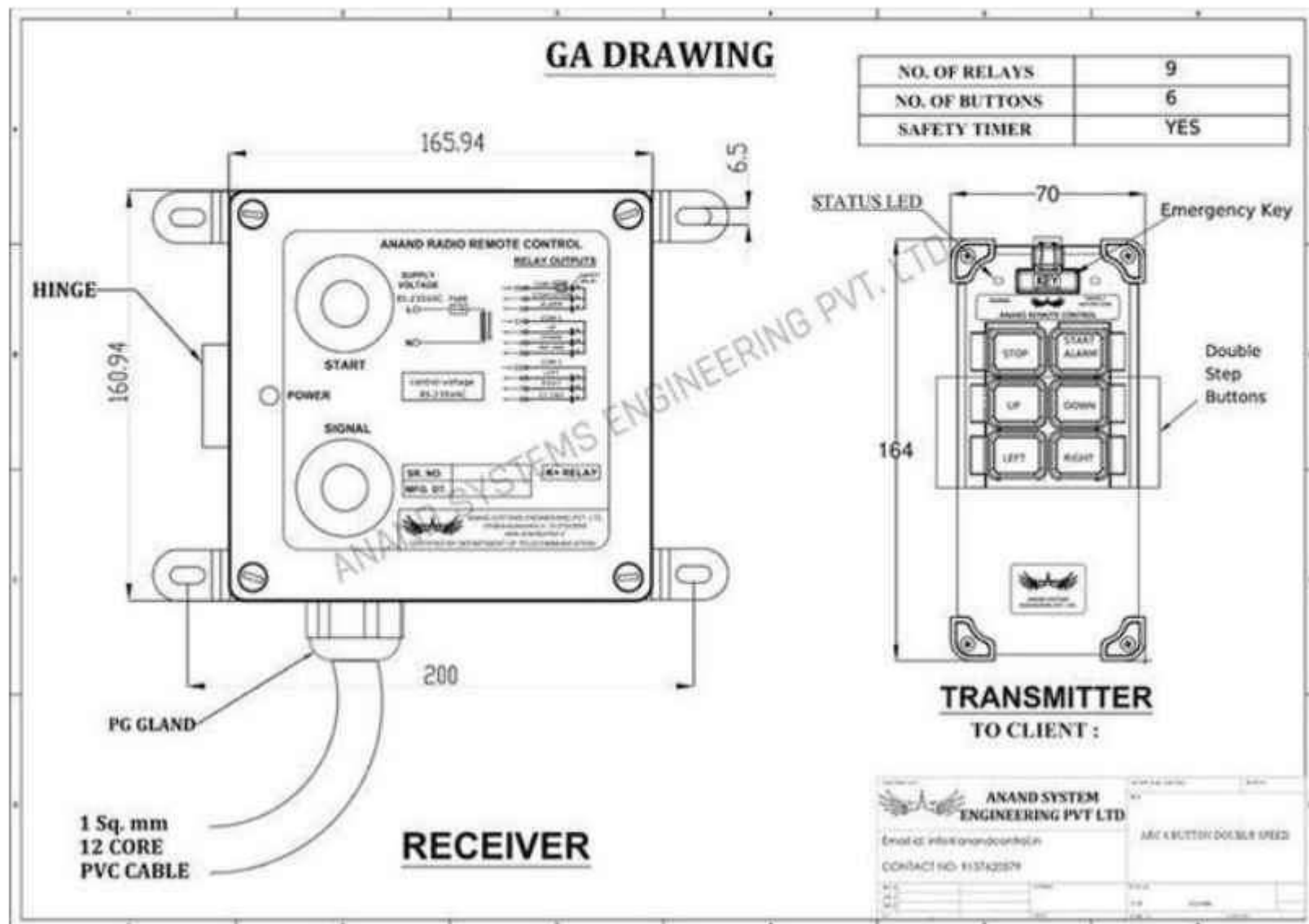


ARC 6 BUTTON 1 STEP

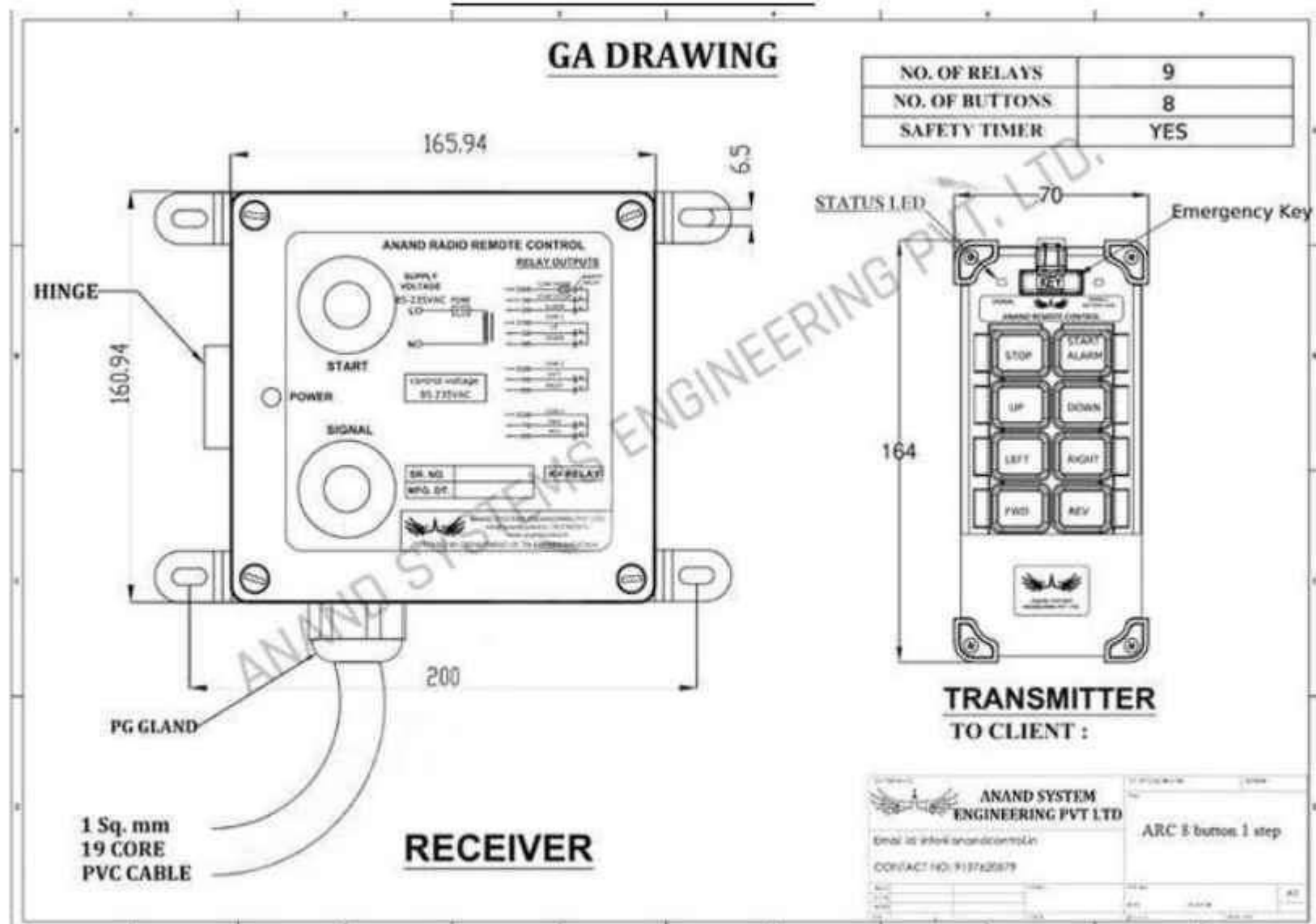


2D Drawing of ARC Series

ARC 6 BUTTON 2 STEP

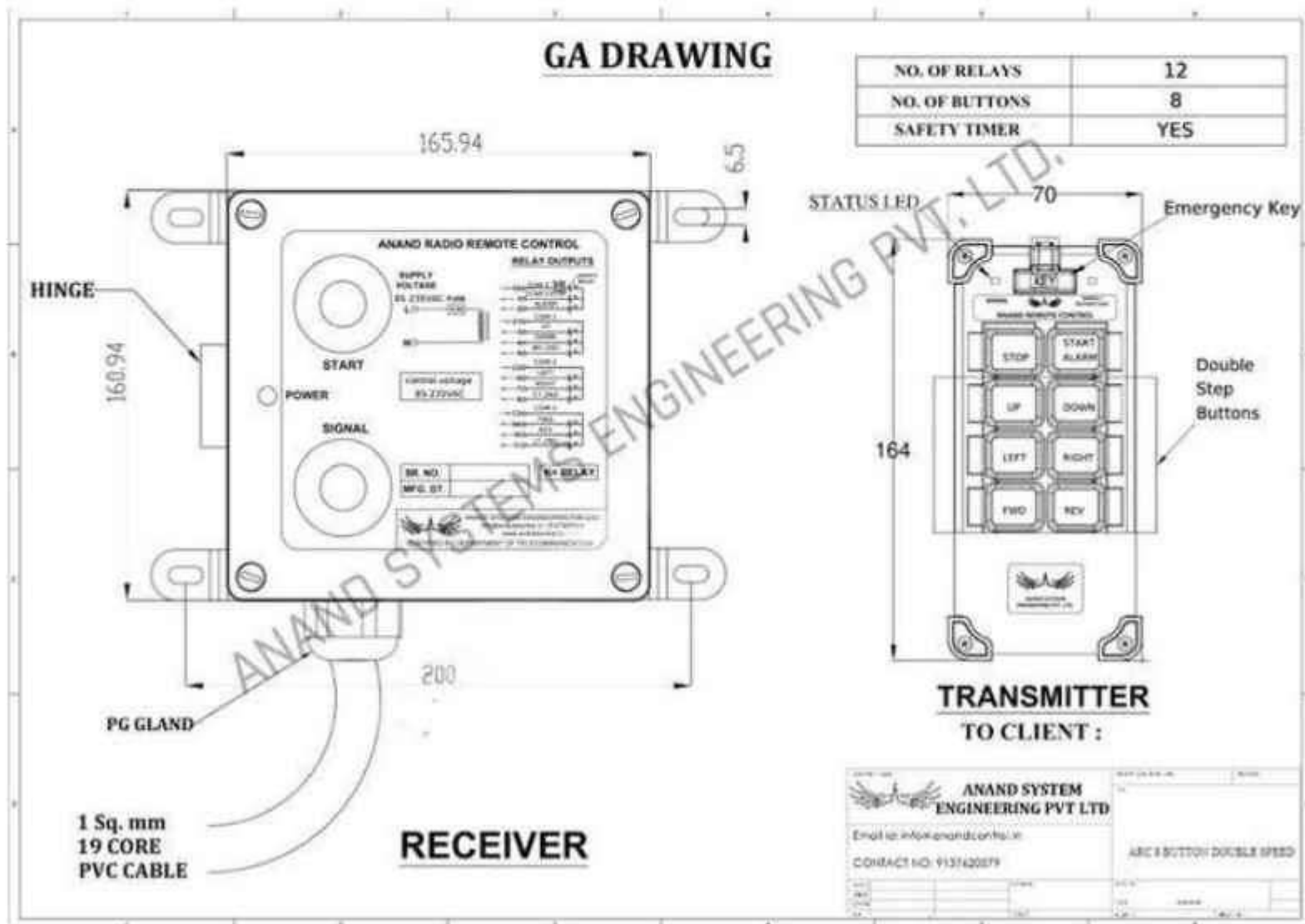


ARC 8 BUTTON 1 STEP

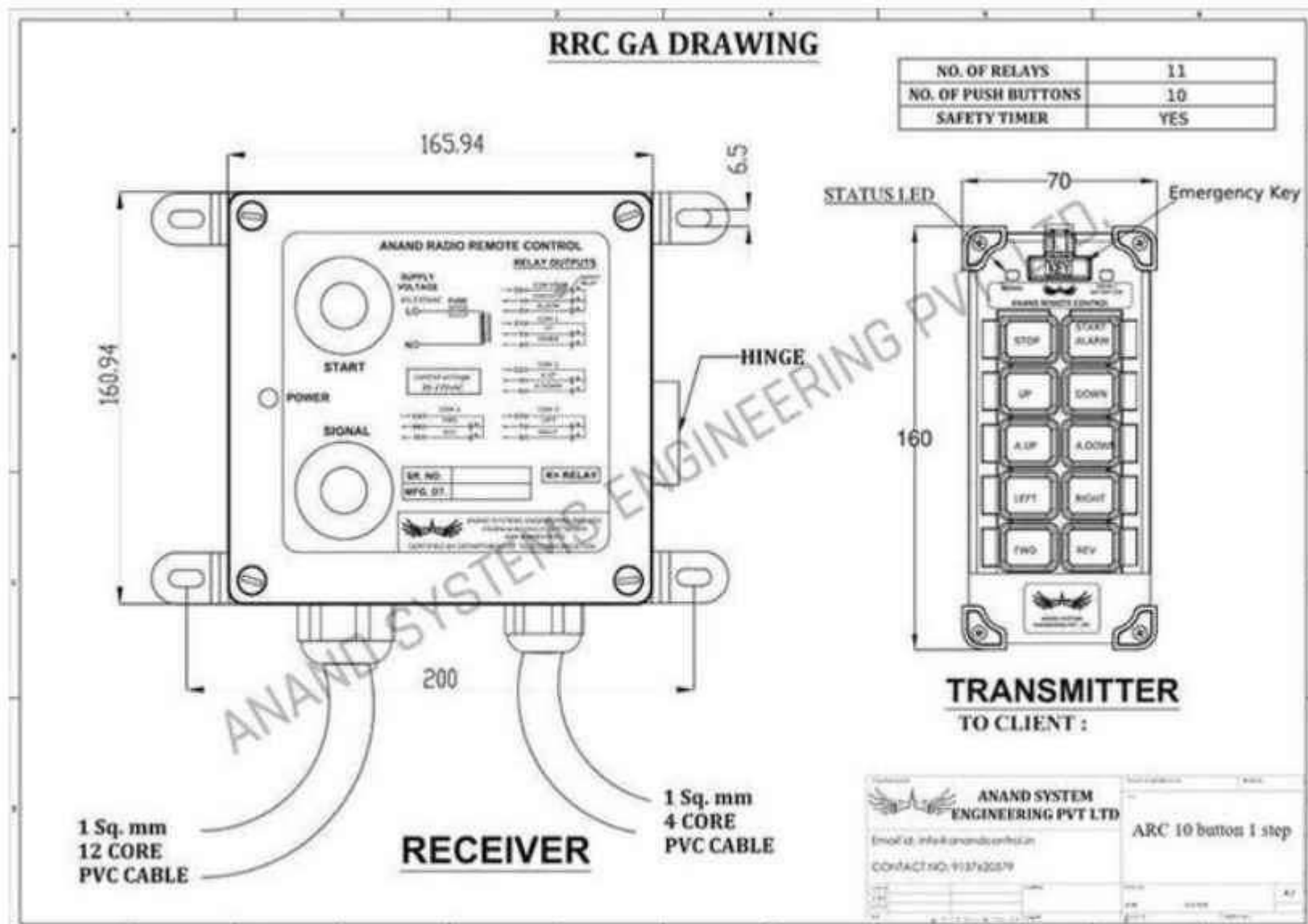


2D Drawing of ARC Series

ARC 8 BUTTON 2 STEP

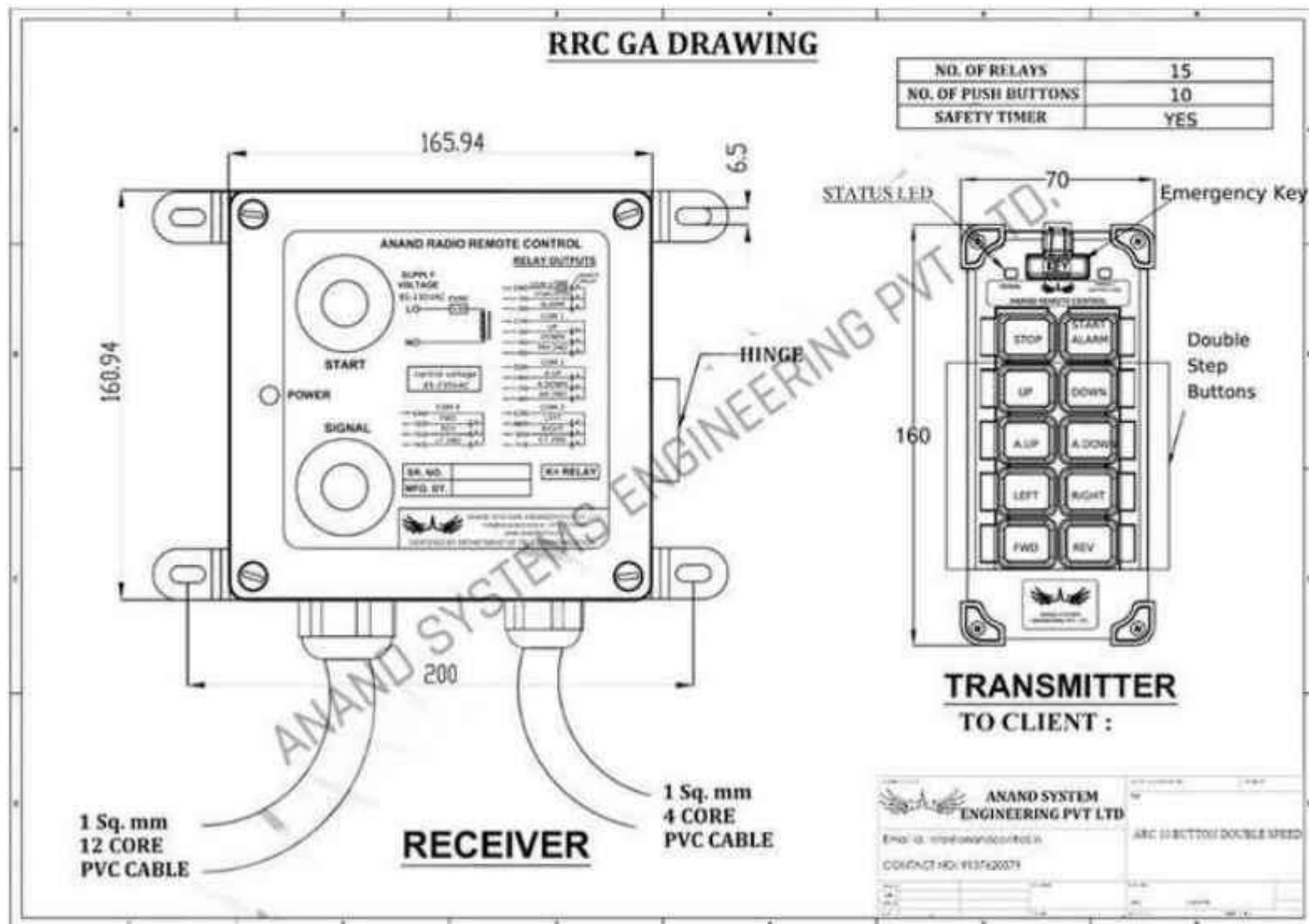


ARC 10 BUTTON 1 STEP

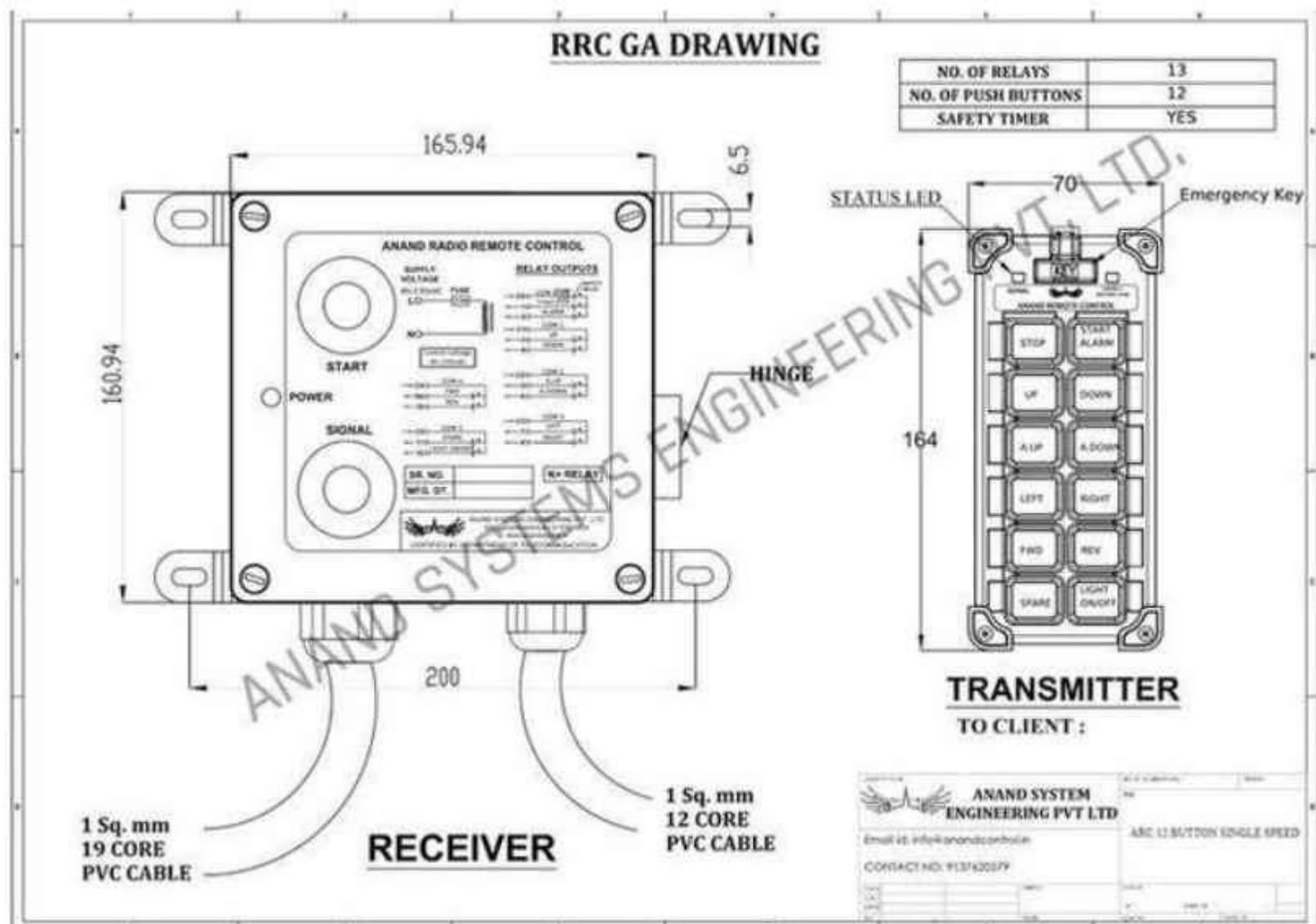


2D Drawing of ARC Series

ARC 10 BUTTON 2 STEP

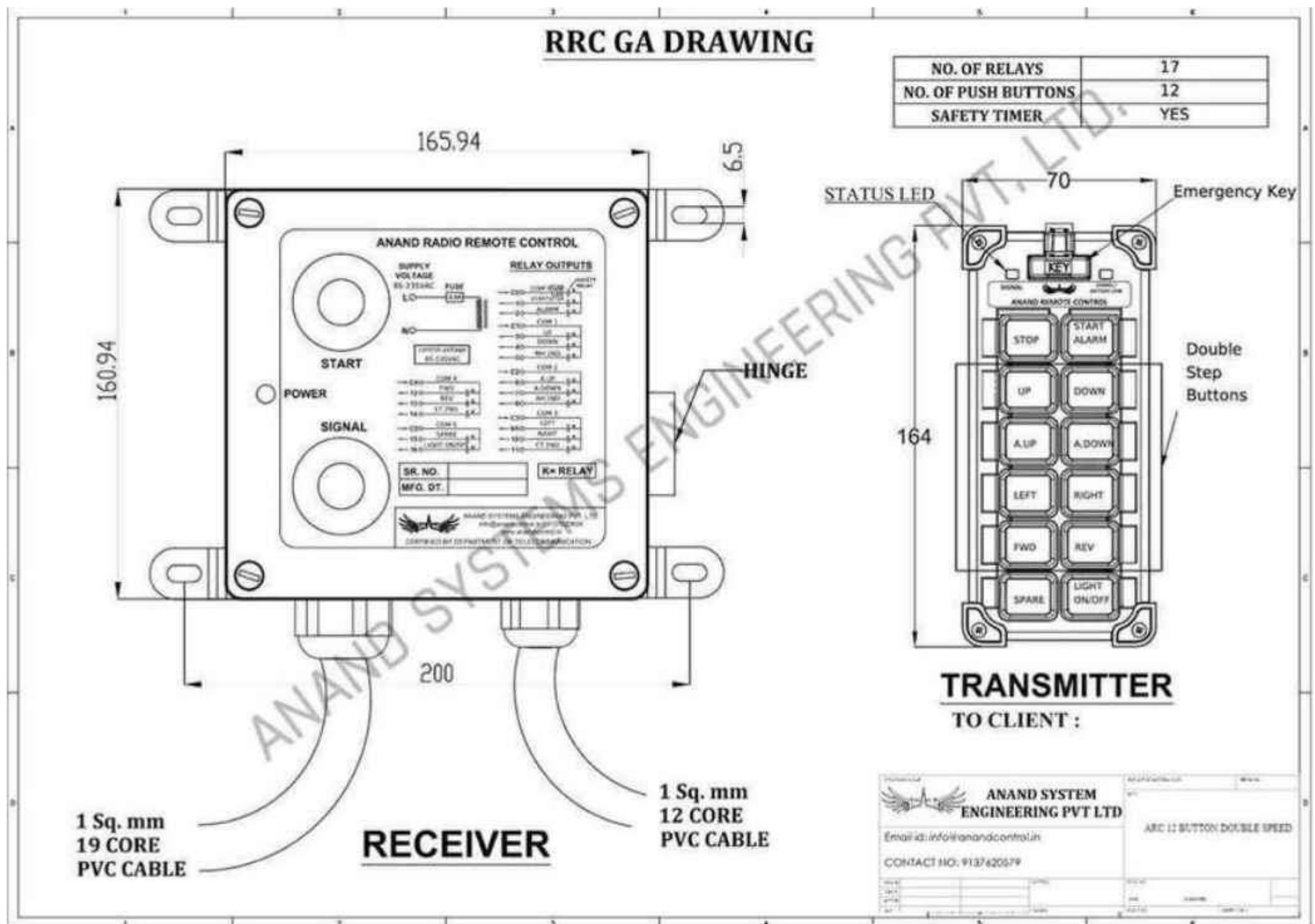


ARC 12 BUTTON 1 STEP



2D Drawing of ARC Series

ARC 12 BUTTON 2 STEP



Resistance Boxes for EOT Cranes

Resistance Box



SS Punched Grid Resistance Boxes are designed from the ground up for harsh Industrial Use.



SS Punched Grid Resistance Box Technical Data Specifications



Enclosure Mounting Position	Sheet Steel Duty galvanized/Painted. Floor
Protection Degree	IP-11/IP-21/IP-23/IP-33
Current Rating(S.S grid) Continuous	7-400 Amps
Current Rating(S.S grid) Continuous	7-800 Amps
Cooling	Air Cooled
Temperature Rise	2250C/2500C/3750C
Cable Entry	Bottom

To get quotation please provide:

RV Rotor Voltage

RA Rotor Amps

Steps

Electro Hydraulic Thruster brake Thruster Brake Manufacturer in India

Brakes For Cranes



Thruster Brakes for any Crane

Enhanced Thruster Design along with robust steel frame & cast iron brake shoes



Select from 18-295 kg of Trust:



Steel Compression spring

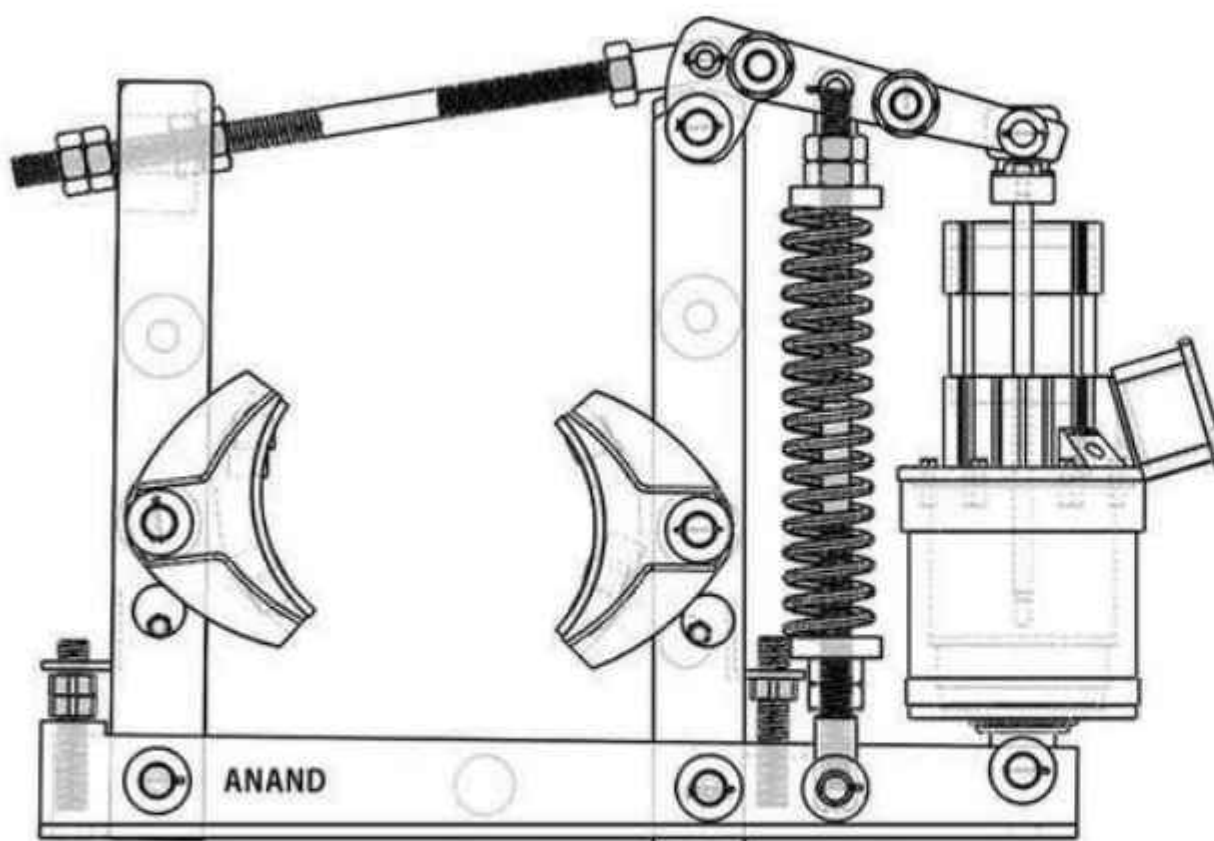


Heavy Duty Brake Shoes

Crane thruster brake

Manufactured for Strength & Reliability

Anand crane thruster brake are designed for self-centering, Automatic wear compensation. By absorption the energy from a moving system, Anand Crane Thruster brakes slow or stop a moving hoist of crane by means of friction. A spring provides energy for Brake Shoes to press against the drum of a rotating equipment to stop its rotation.



Self-Centering of Brake Levers

Automatic Wear Compensator

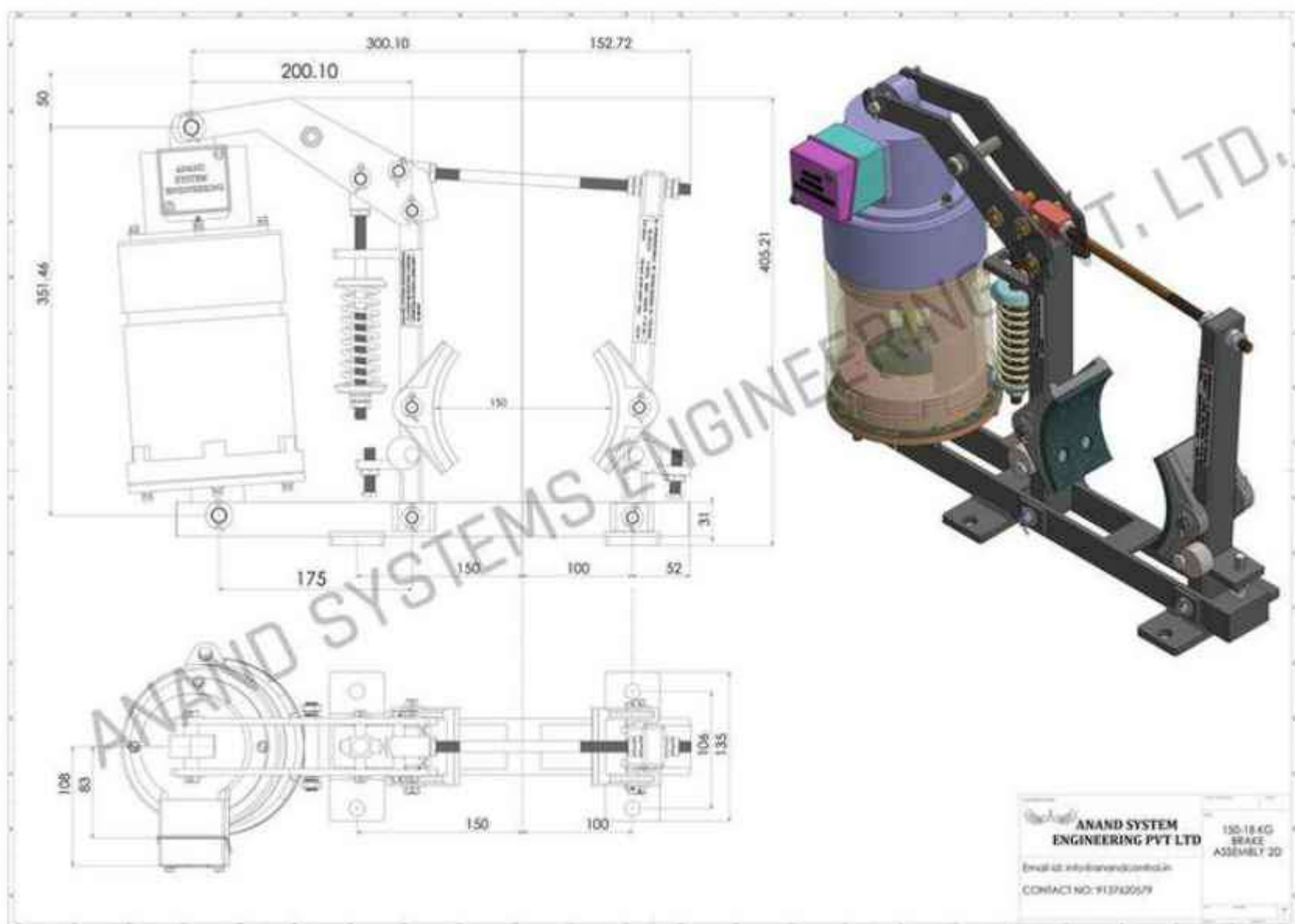
Stainless Steel Pins and Spindle

2D Drawing of Thruster Brakes

MDT 100-18 BRAKE

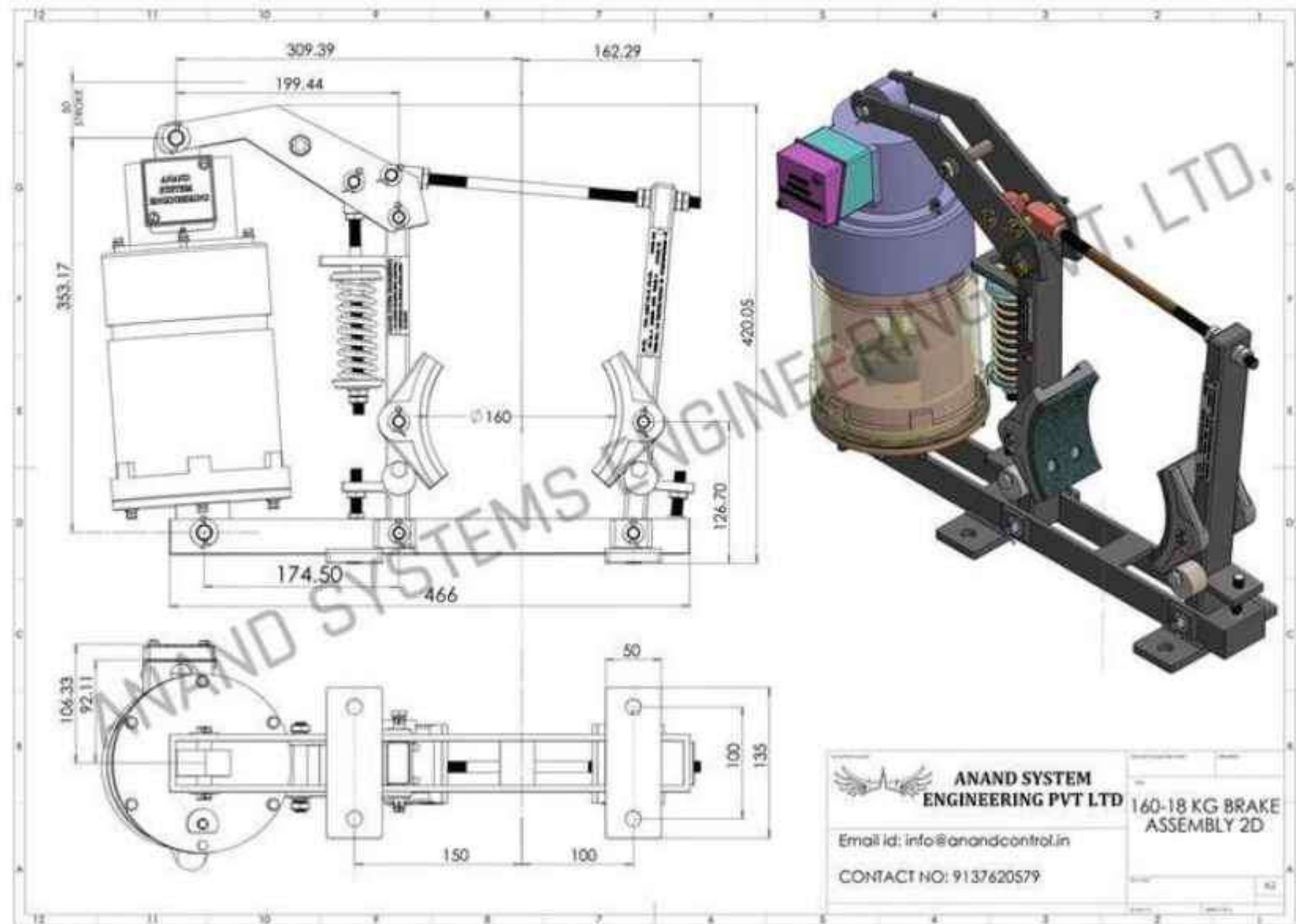


MDT 150-18 BRAKE

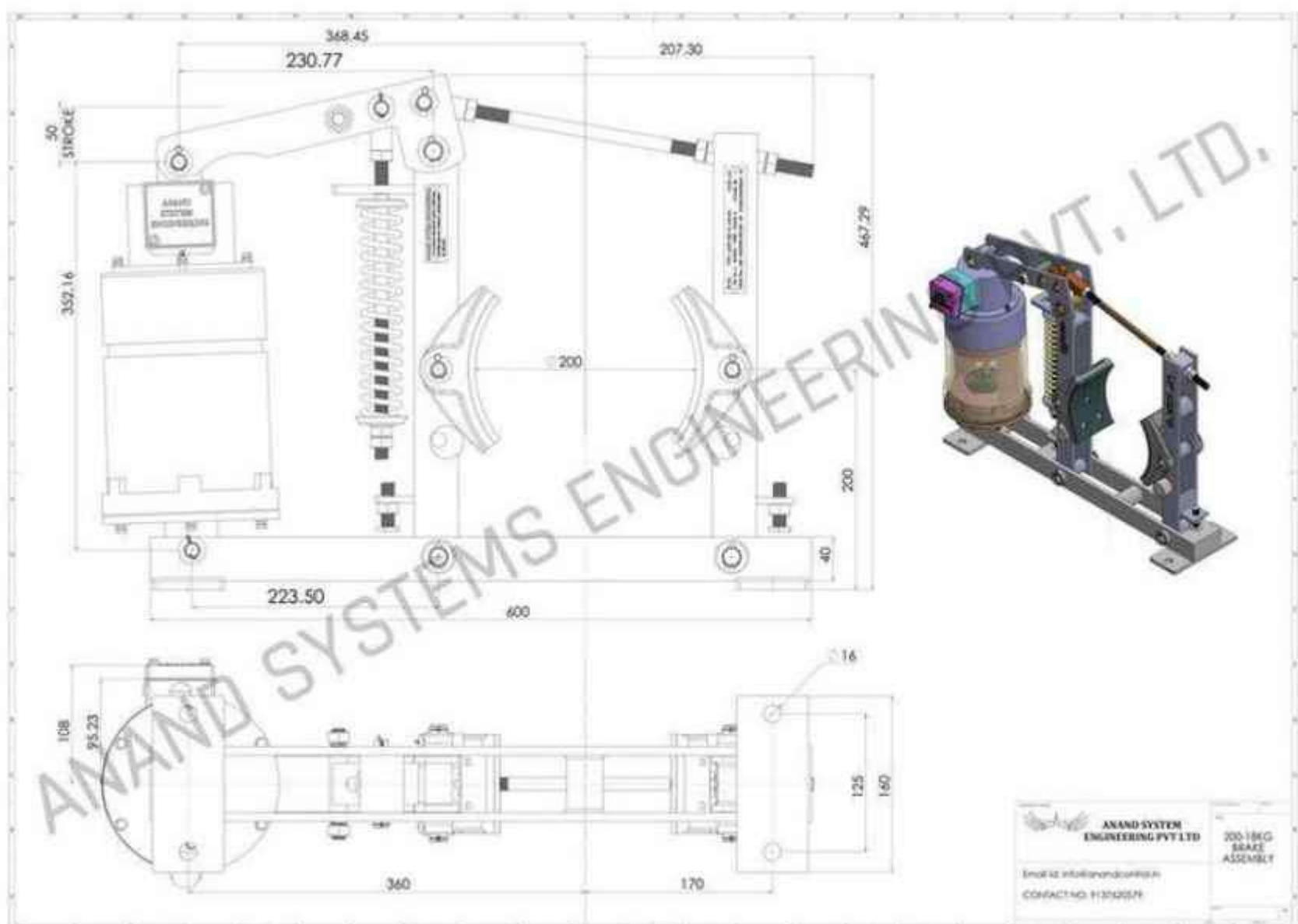


2D Drawing of Thruster Brakes

MDT 160-18 BRAKE

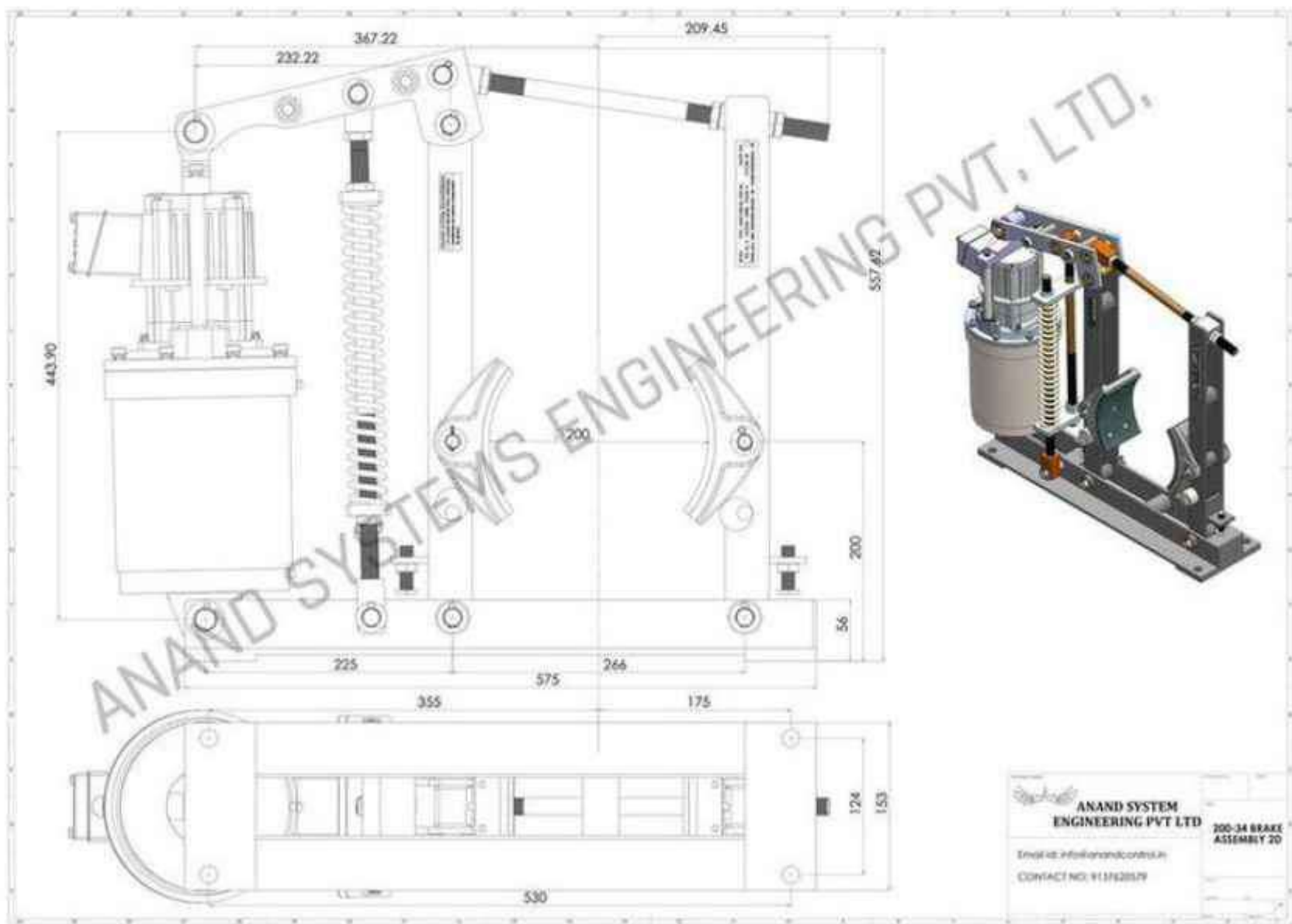


MDT 200-18 BRAKE

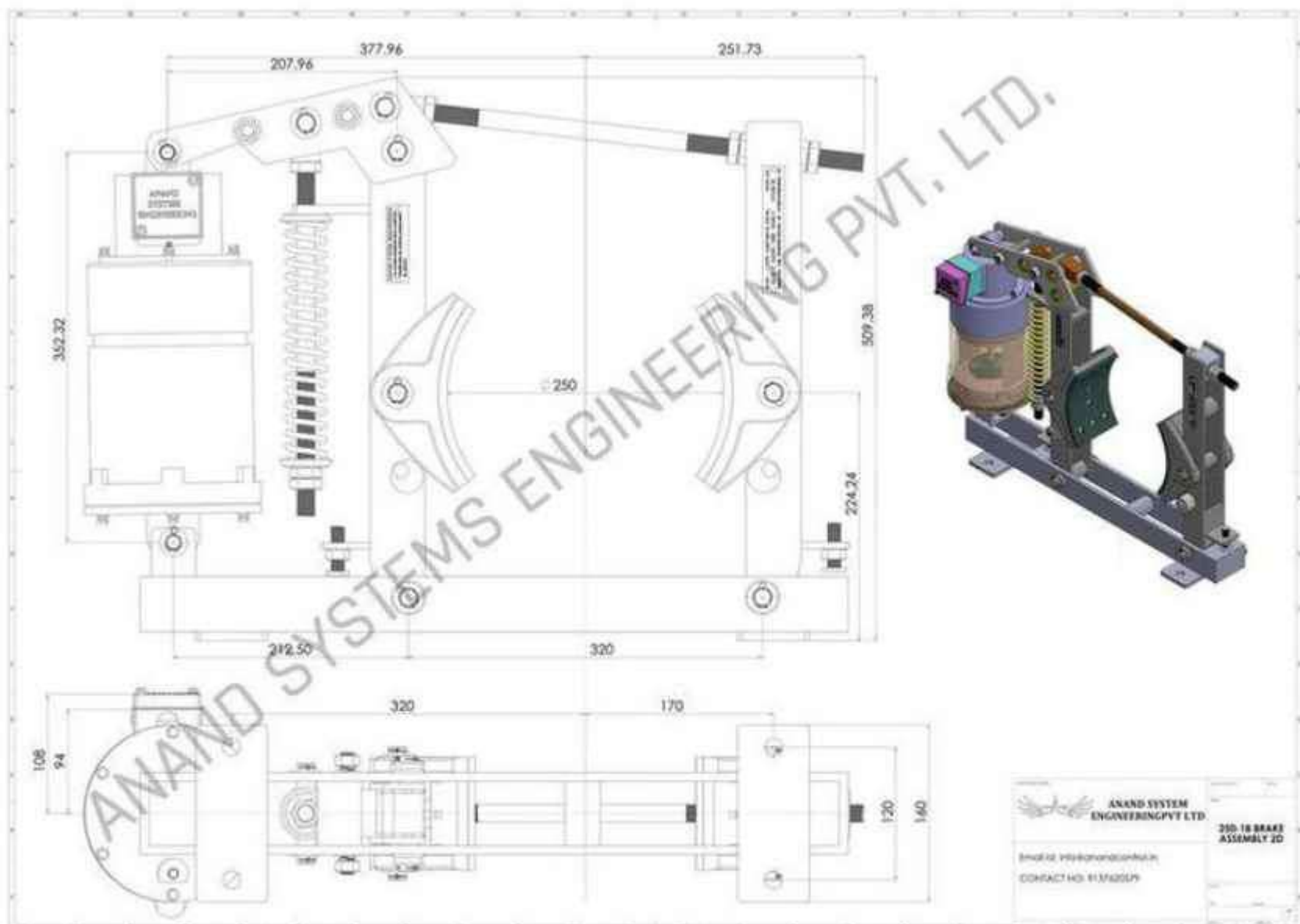


2D Drawing of Thruster Brakes

MDT 200-34 BRAKE

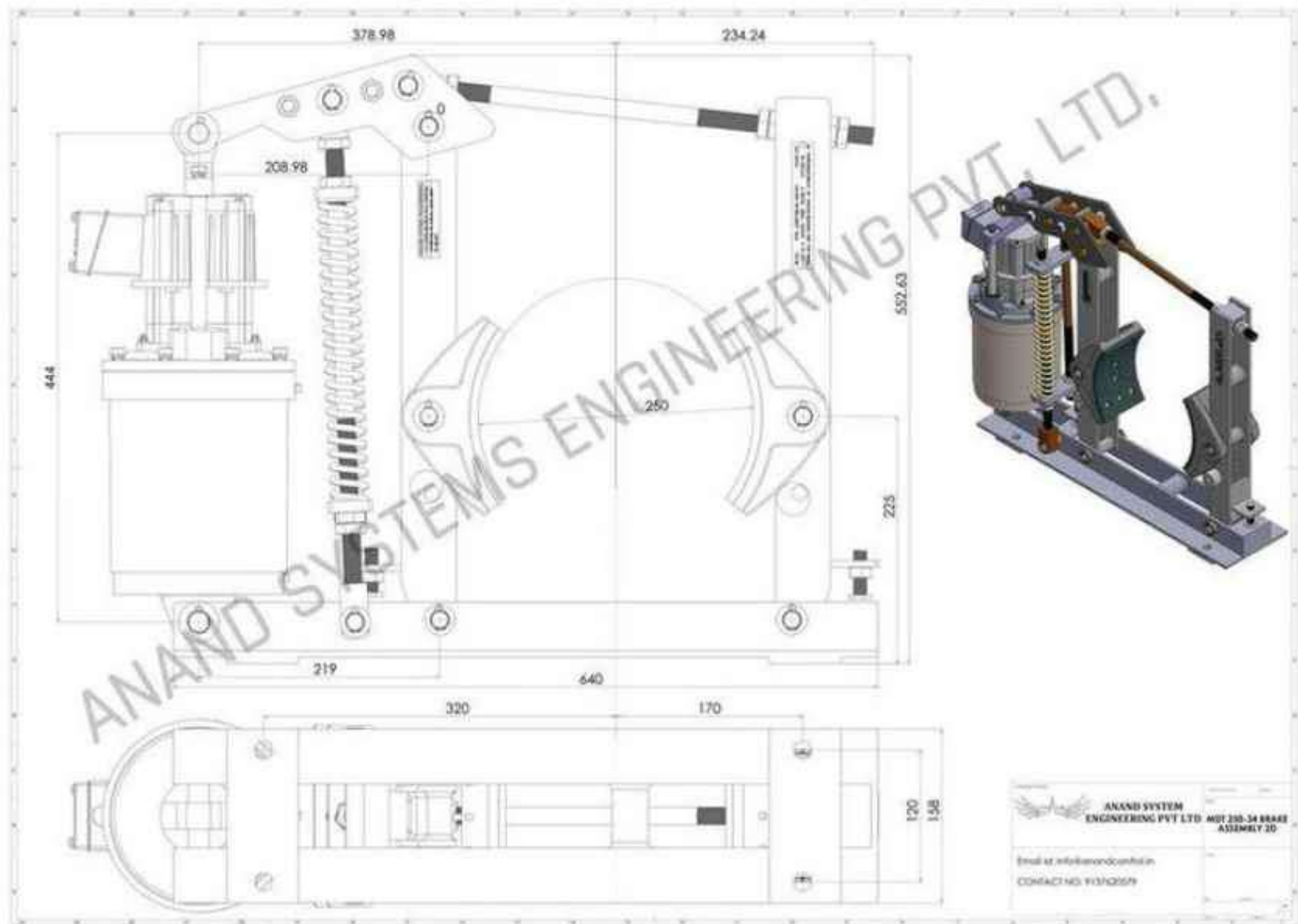


MDT 250-18 BRAKE

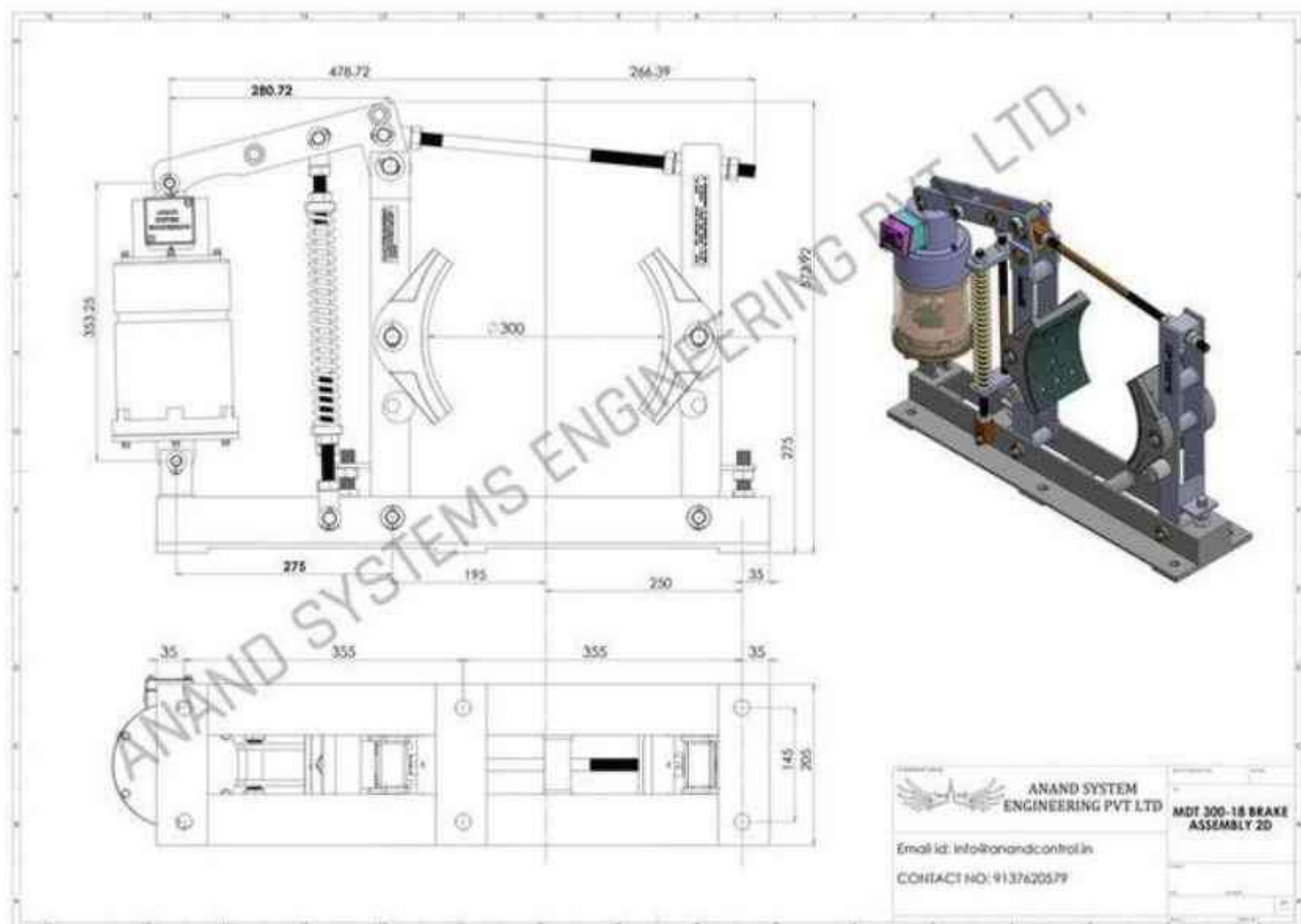


2D Drawing of Thruster Brakes

MDT 250-34 BRAKE

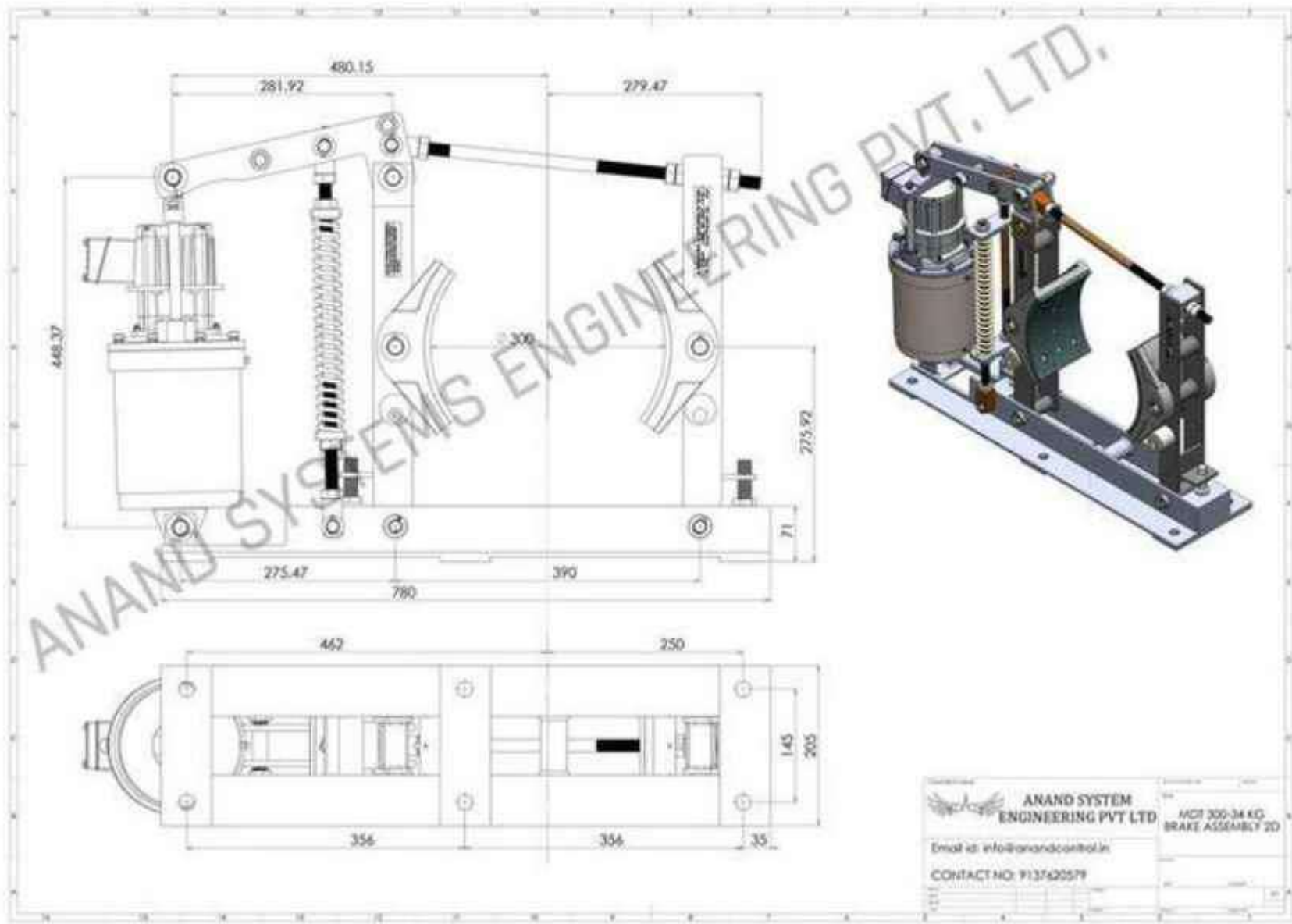


MDT 300-18 BRAKE

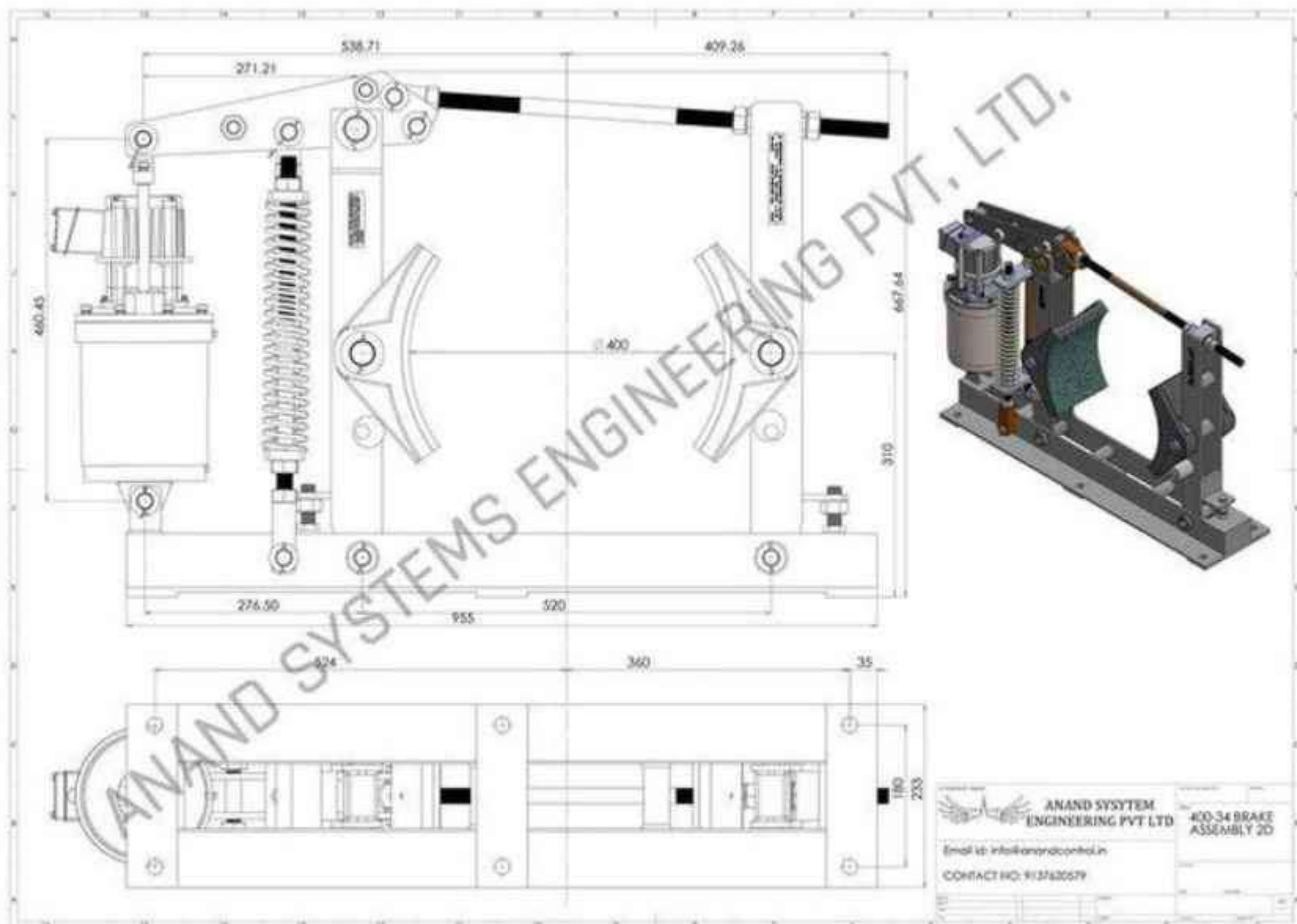


2D Drawing of Thruster Brakes

MDT 300-34 BRAKE

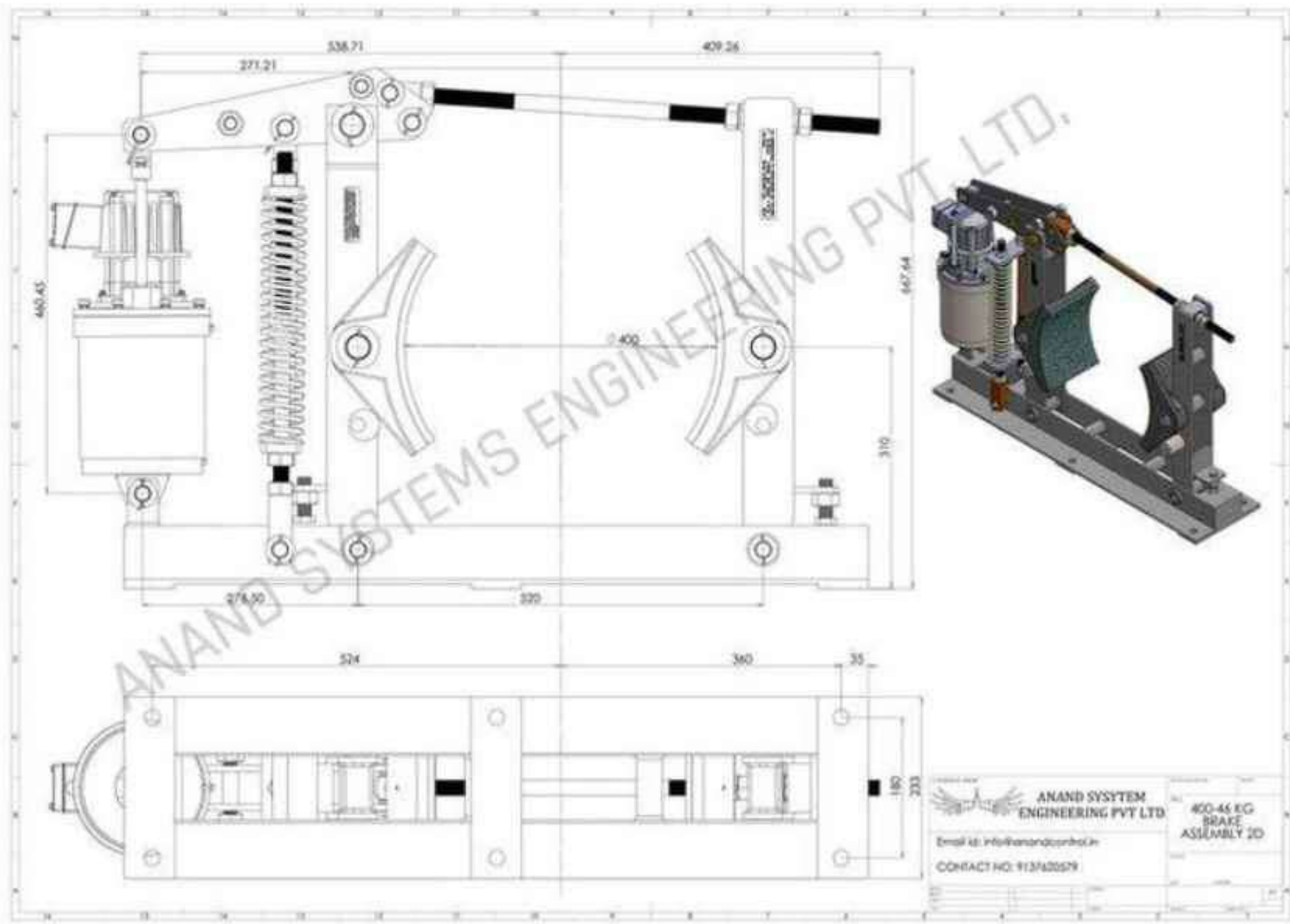


MDT 400-34 BRAKE

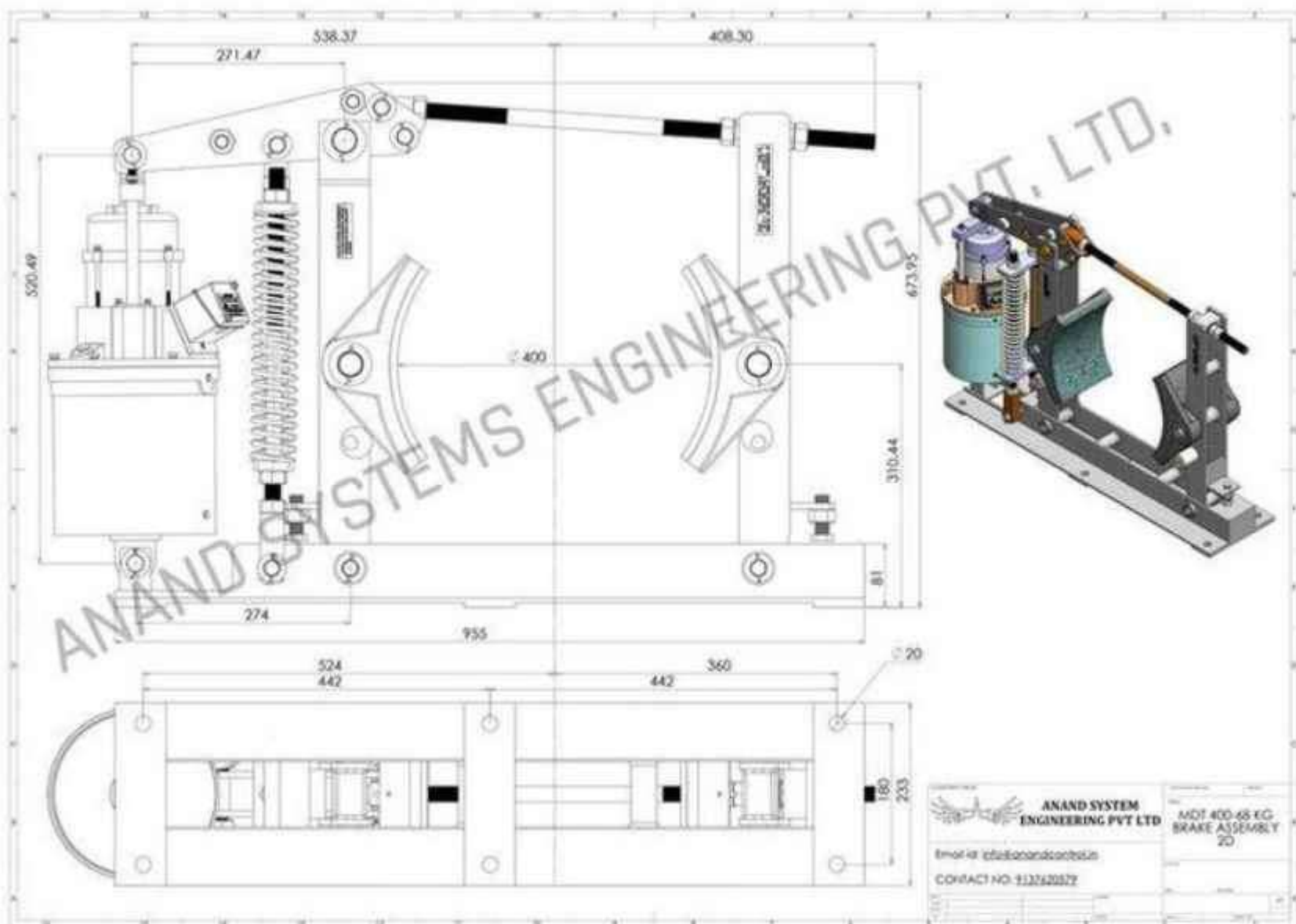


2D Drawing of Thruster Brakes

MDT 400-46 BRAKE

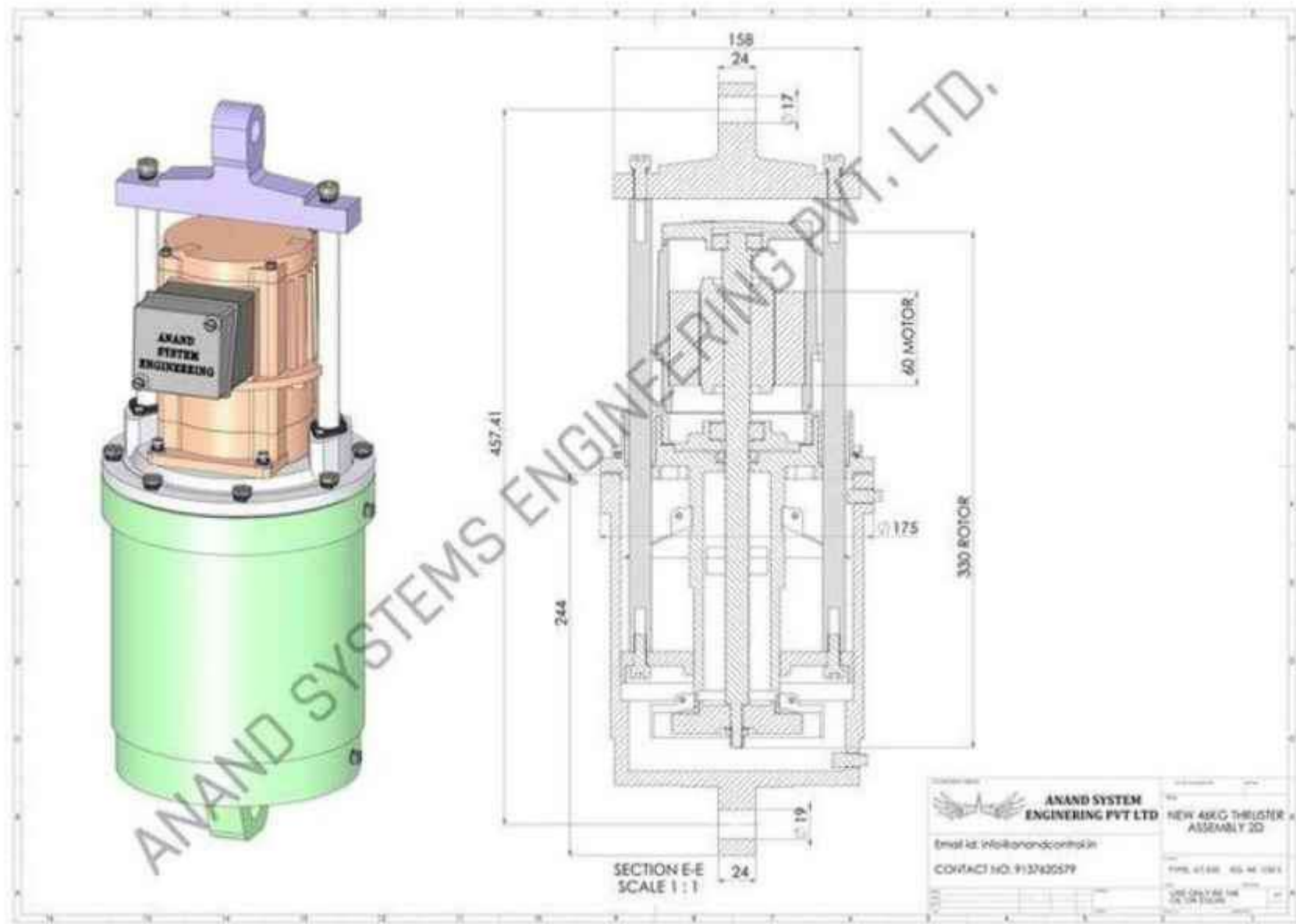


MDT 400-68 BRAKE

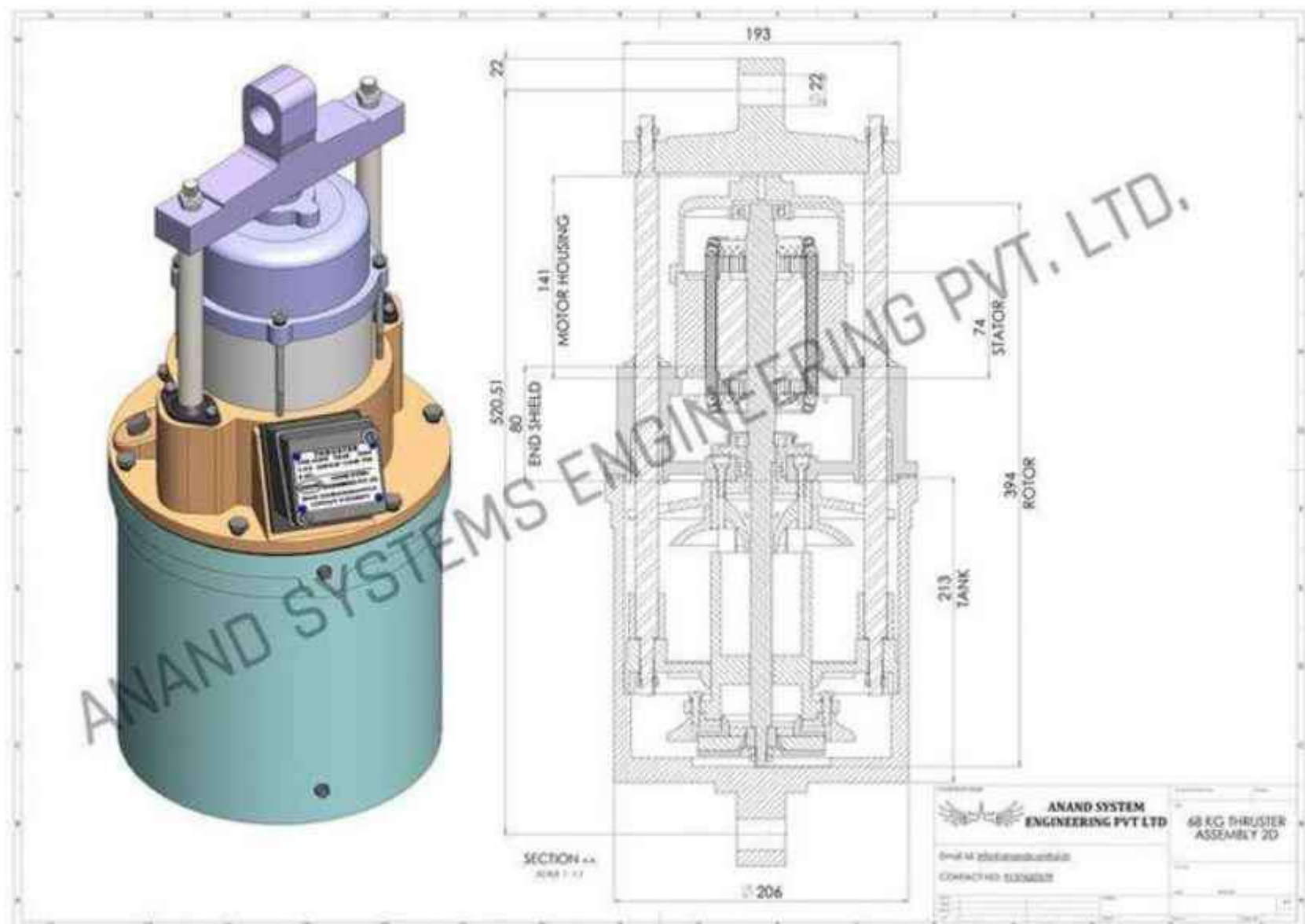


2D Drawing of Thrustor

THRUSTER 46KG

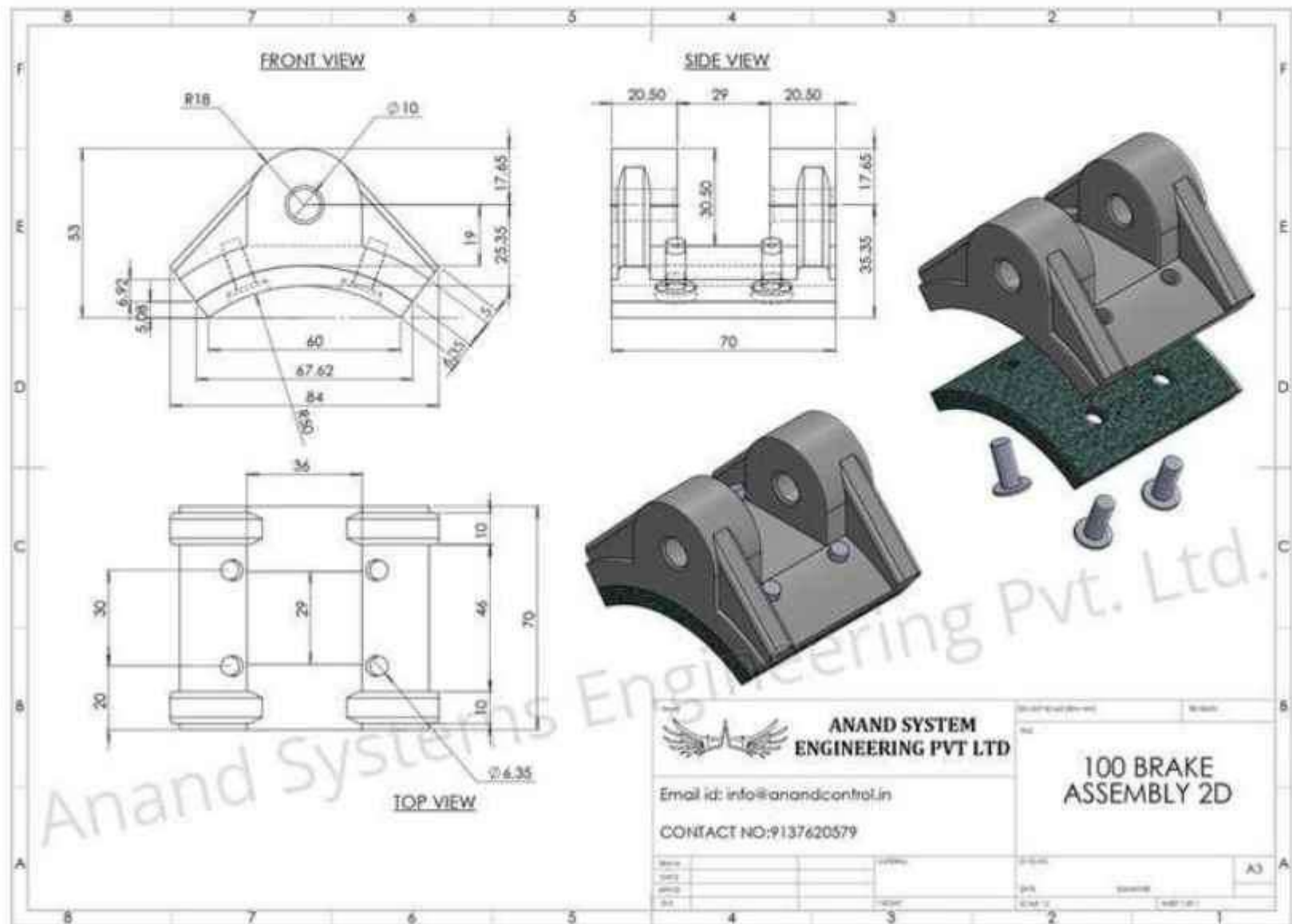


THRUSTER 68KG

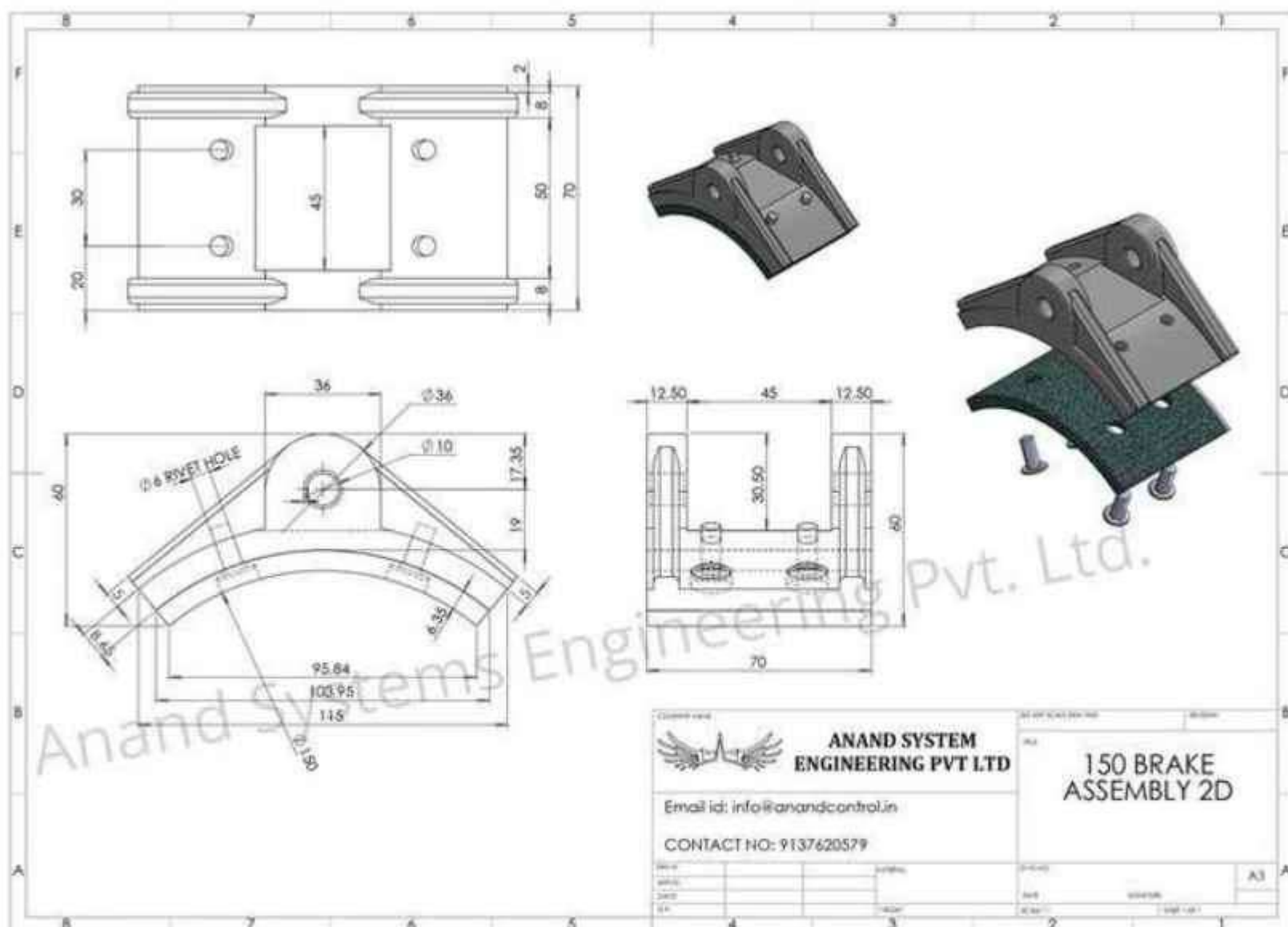


2D Drawing of BRAKE SHOE WITH LINER

BRAKE SHOE WITH LINER 100MM DIA

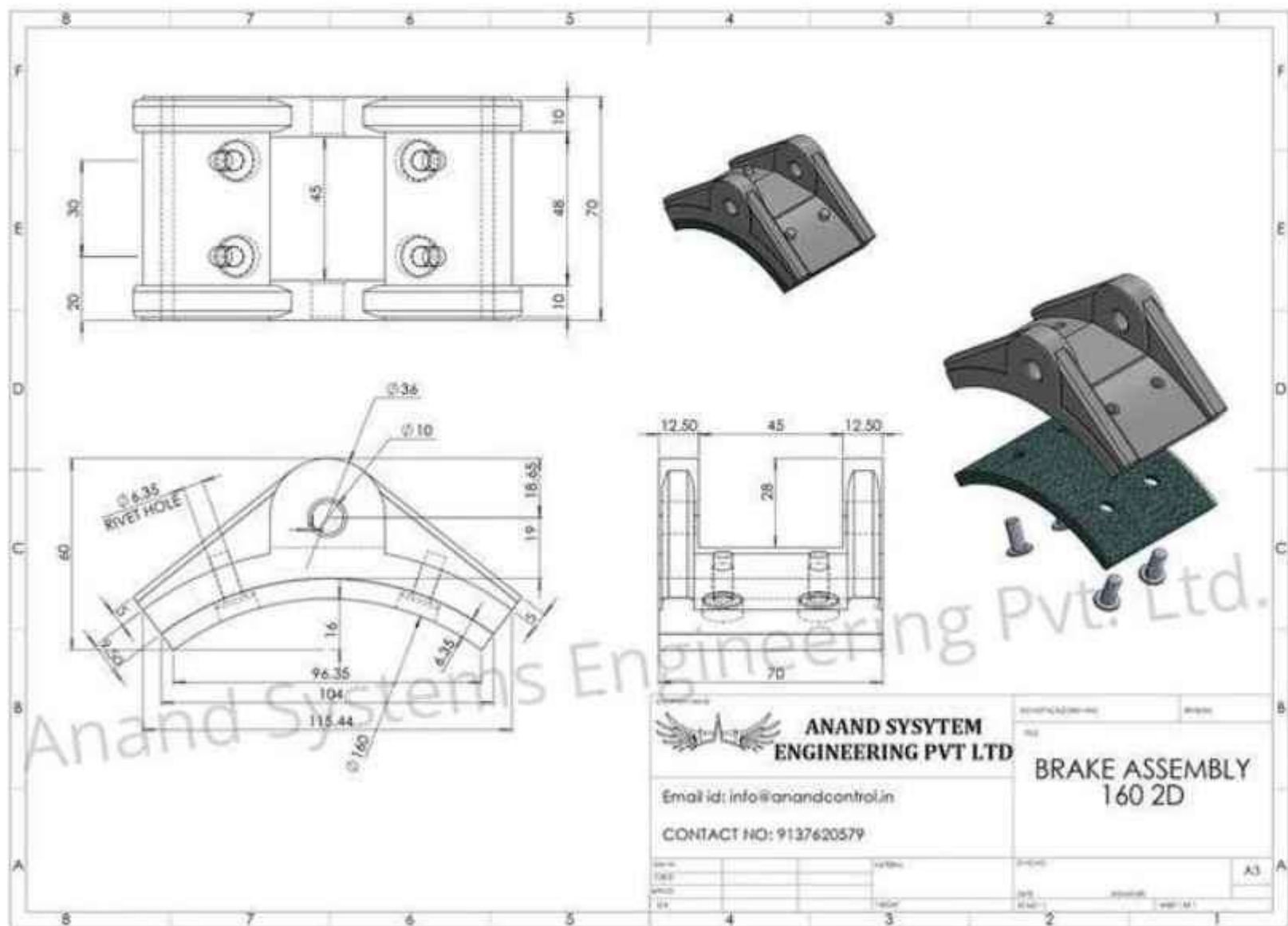


BRAKE SHOE WITH LINER 150MM DIA

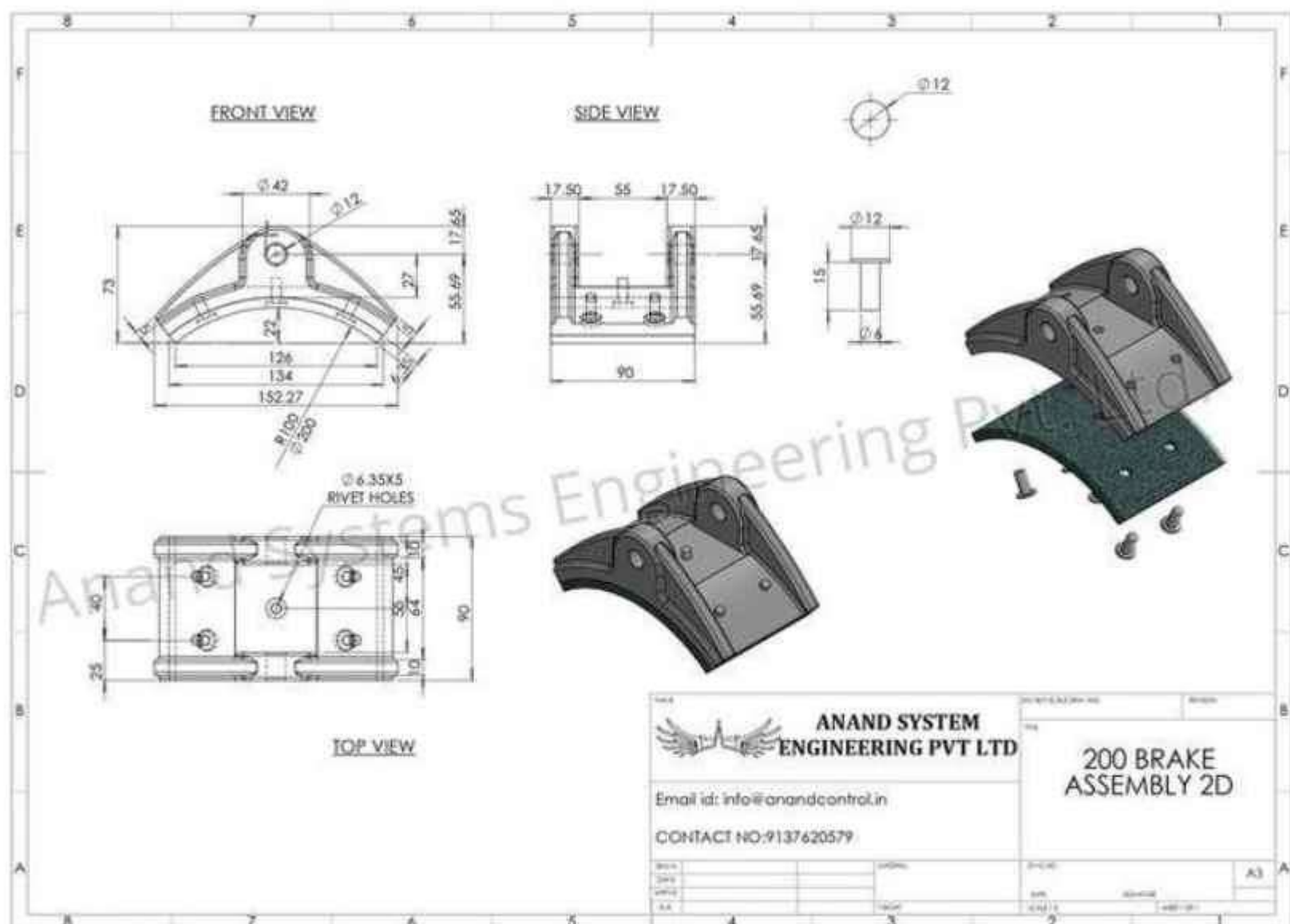


2D Drawing of BRAKE SHOE WITH LINER

BRAKE SHOE WITH LINER 160MM DIA

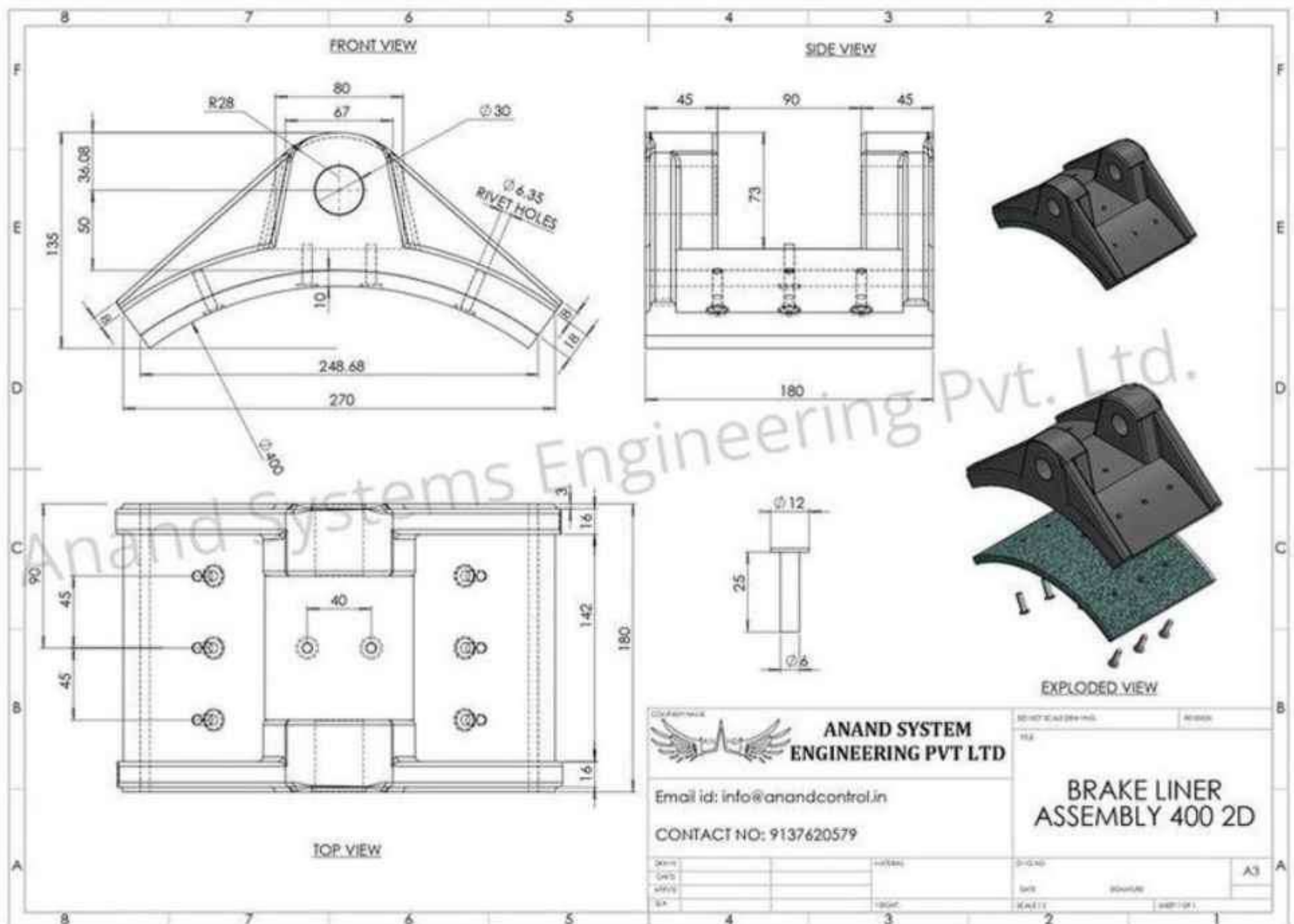


BRAKE SHOE WITH LINER 200MM DIA



2D Drawing of BRAKE SHOE WITH LINER

BRAKE SHOE WITH LINER 400MM DIA



+91 91376 2057 9



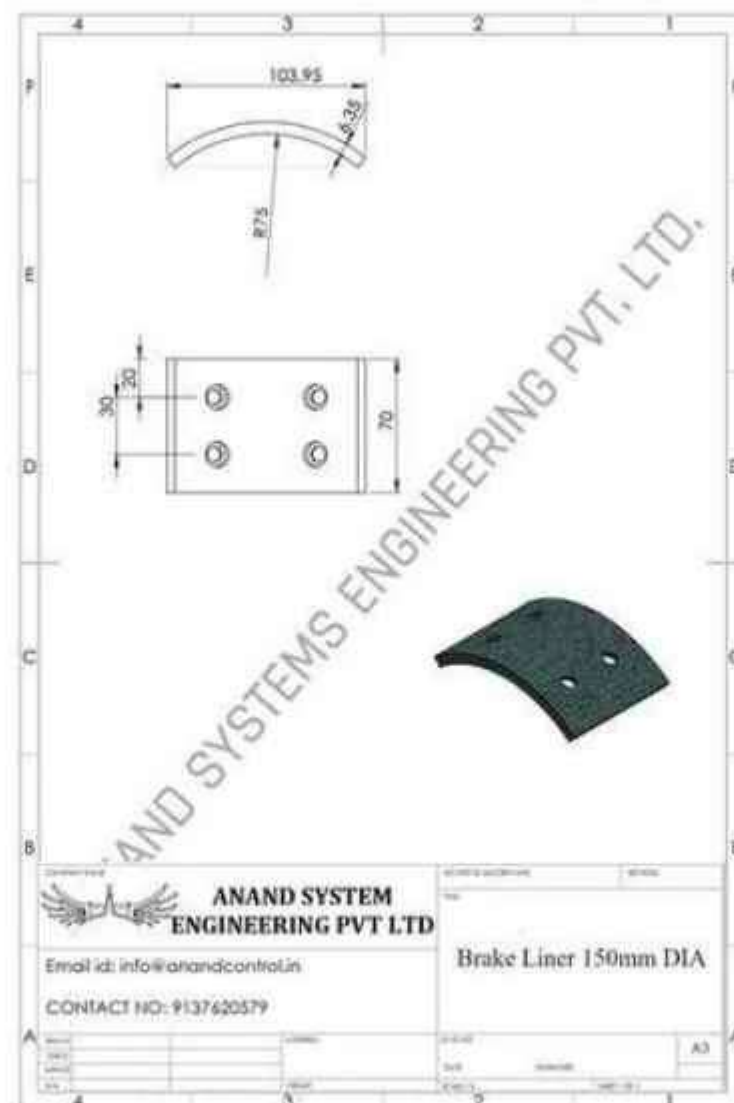
www.anandcontrol.in

2D Drawing of BRAKE LINER

BRAKE LINER 100MM DIA

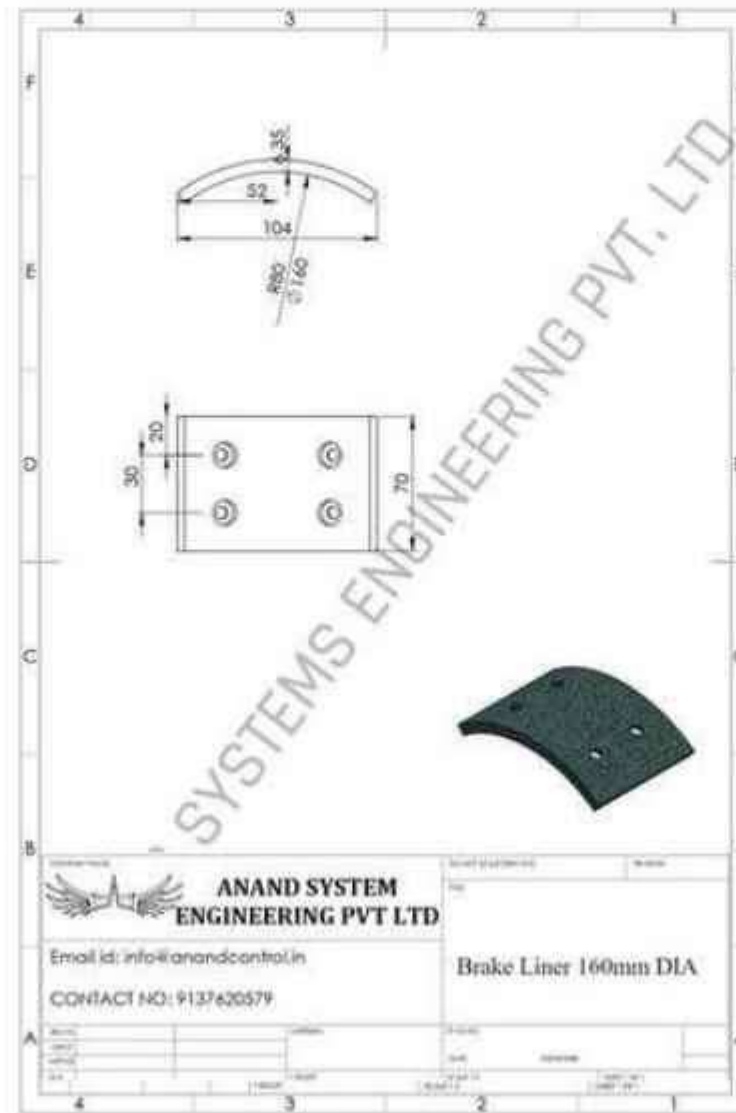


BRAKE LINER 150MM DIA

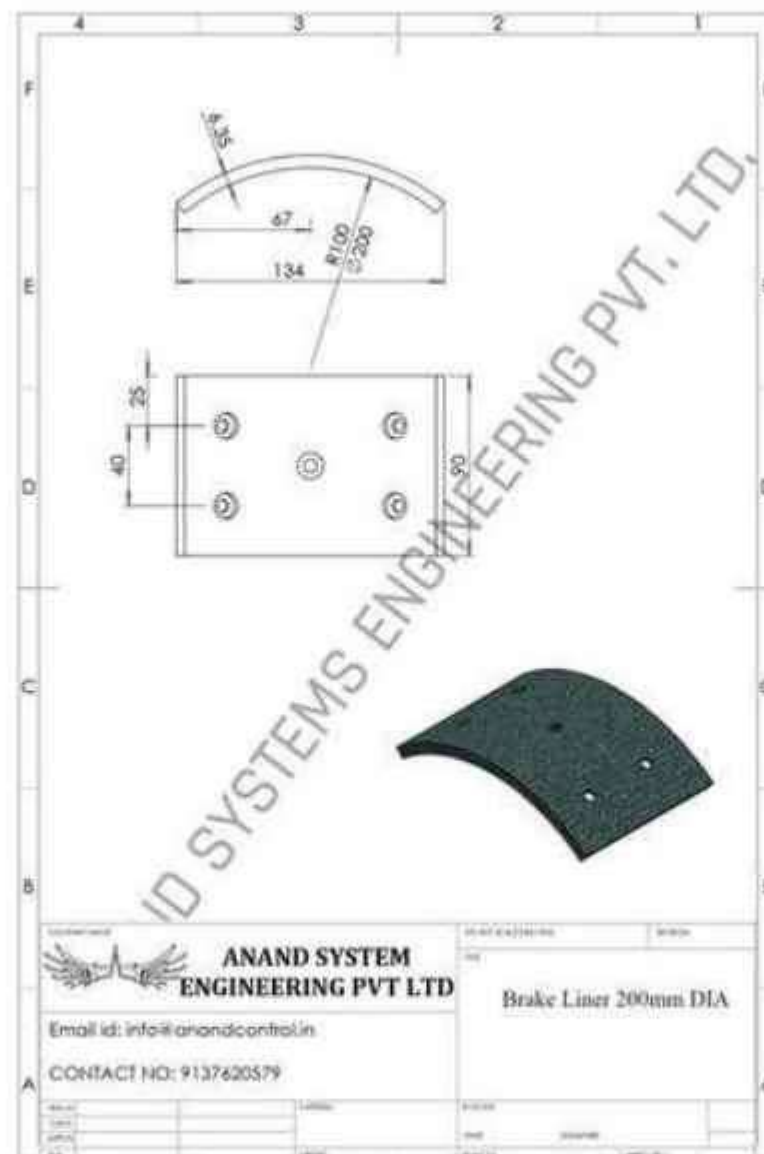


2D Drawing of BRAKE LINER

BRAKE LINER 160MM DIA

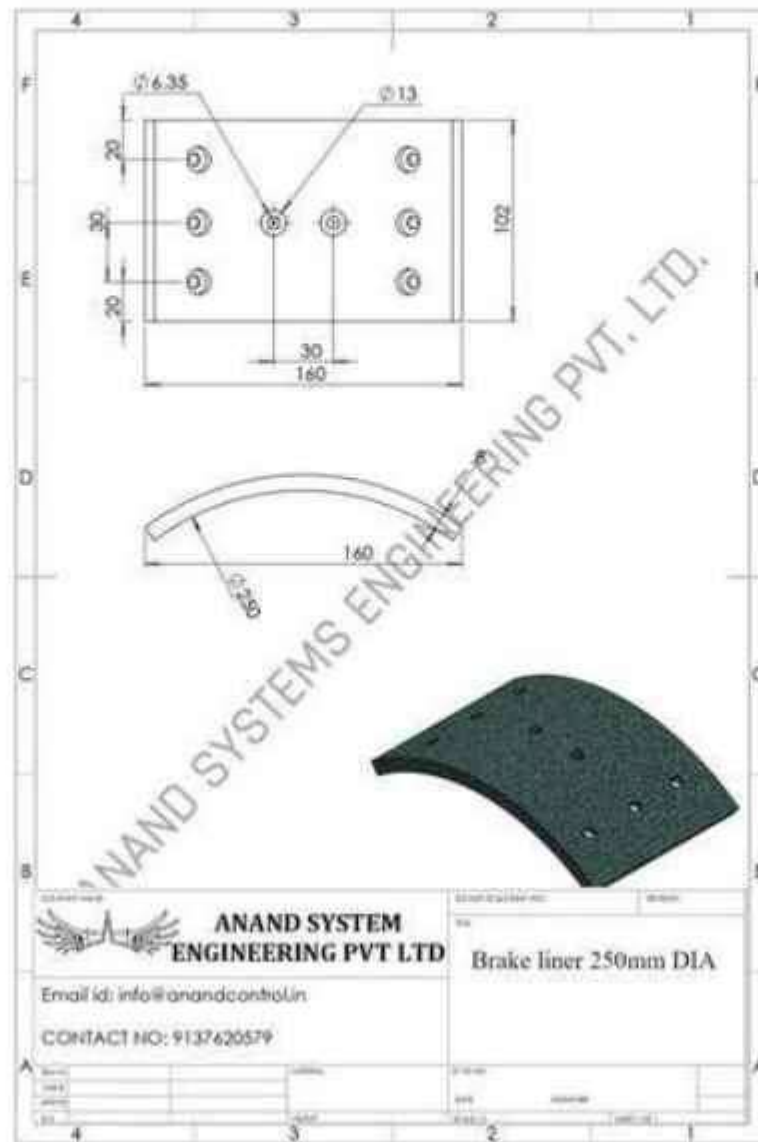


BRAKE LINER 200MM DIA

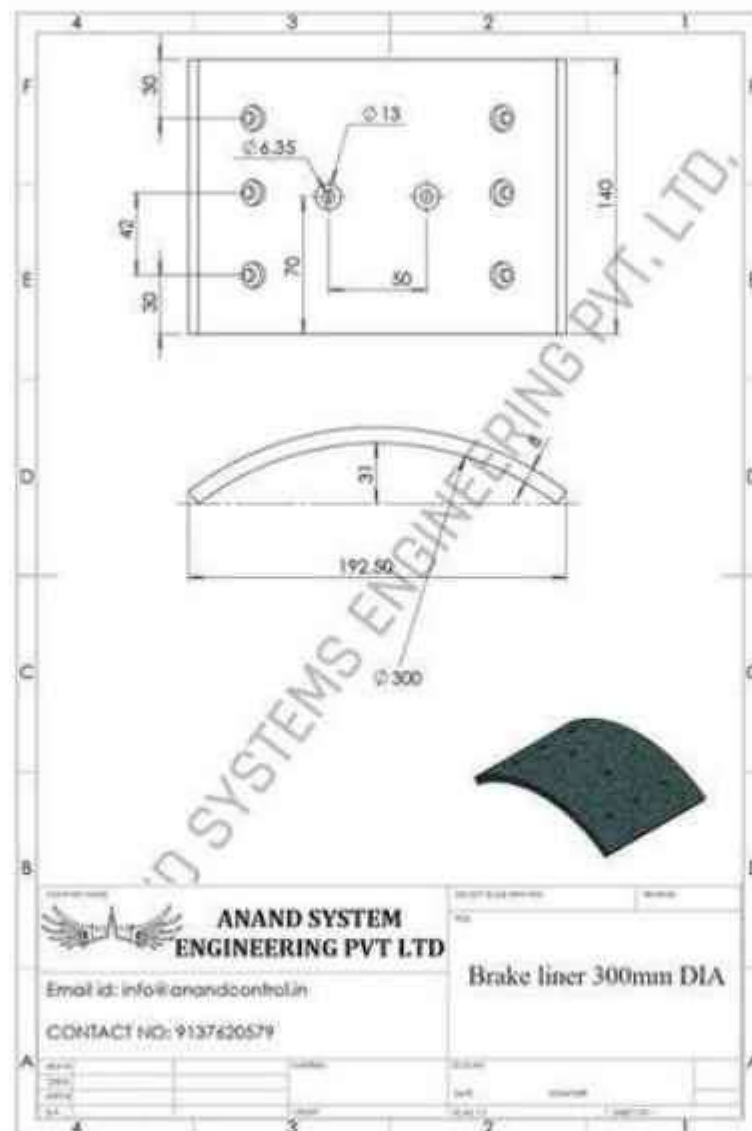


2D Drawing of BRAKE LINER

BRAKE LINER 250MM DIA

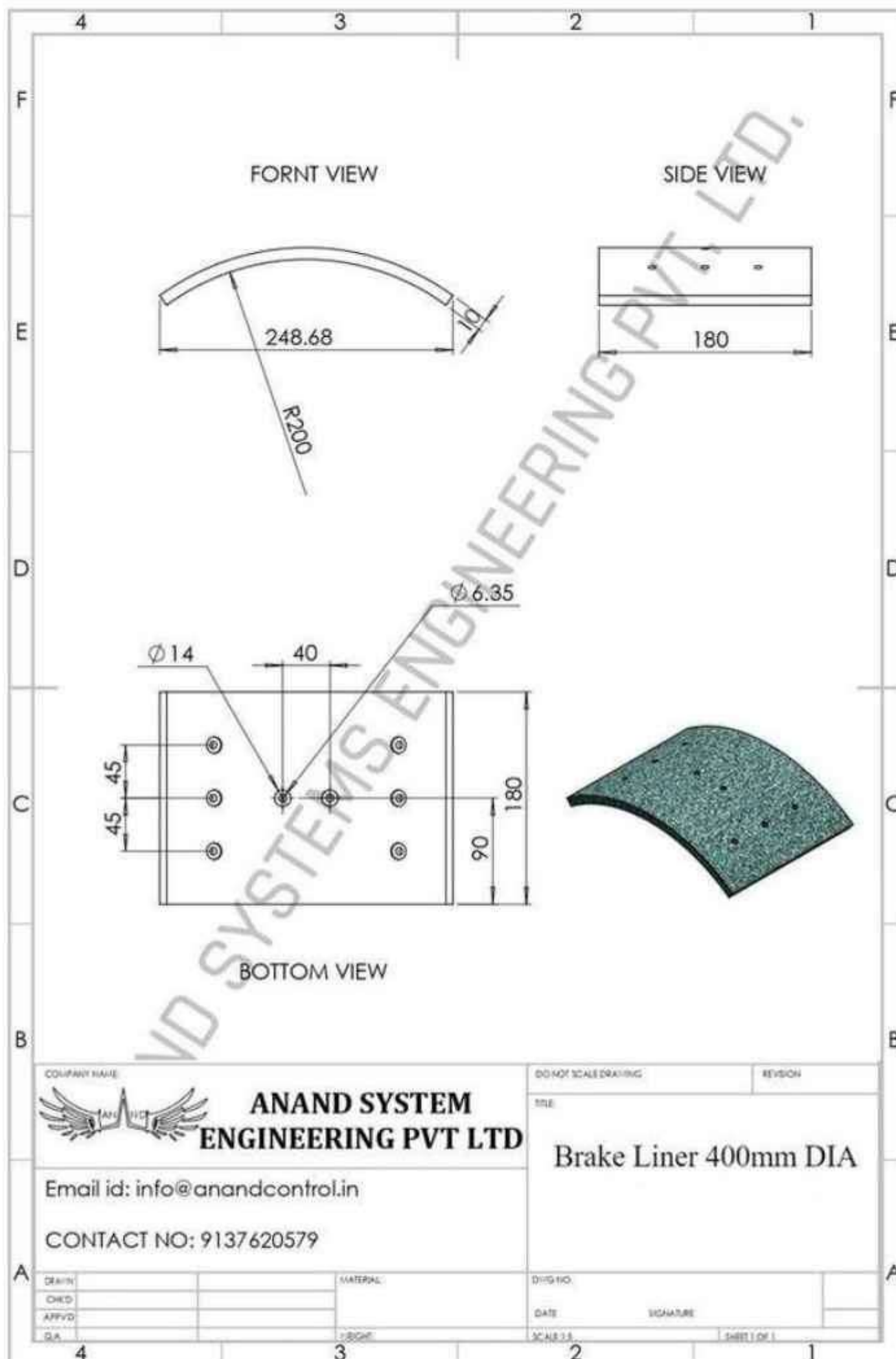


BRAKE LINER 300MM DIA



2D Drawing of BRAKE LINER

BRAKE LINER 400MM DIA

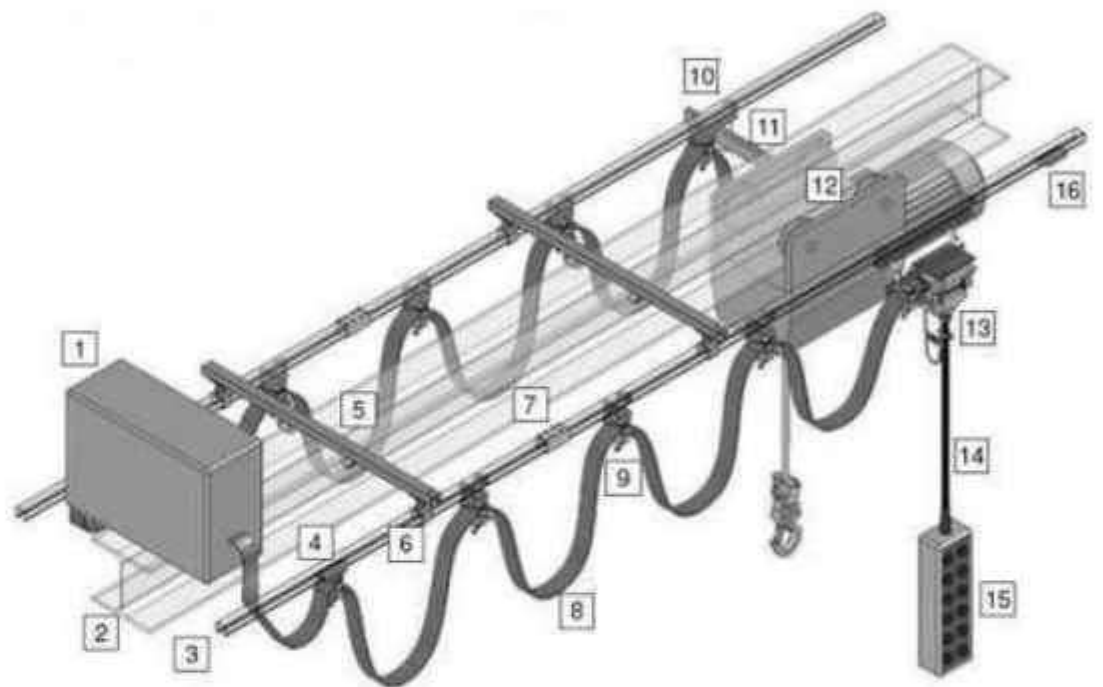


C -TRACK

C Track & C Rail Festooning System Supplier &
Manufacturer for EOT Cranes

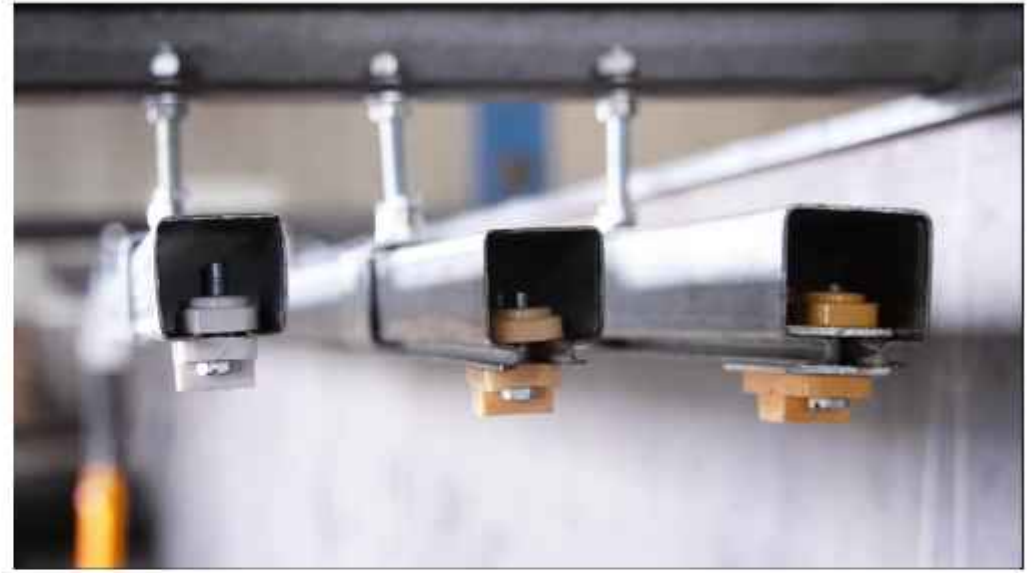


C Track Festoon System





Anand Cable Festooning System with Accesories



c rail end stop



Anand Cable Festooning System



Anand C Rail Manufacturing



Anand C Track Accesories Manufacturing



Anand KRD 30 Moving Trolley



Anand Cable Festooning System with Flat Cable



Anand Crail Festooning system



Anand Cable Festooning System KRD Series



Anand KRD 30 C Rail Profile



Anand C Rail Hangar Clamp



Anand C Rail Hangar Clamp Installation



Anand C Track End Stop



Anand C Track Joint



Anand C Rail Installation



Anand Cable Festooning System Assembly



Anand Cable Festooning System Accesories

30 Series Standard

CR - 101



C - Rail Bar
Material - Galvanized Steel
Length - 4Mtr
Weight - 5Kg

CR - 102



Joint

CR - 103



Hanger
Clamp

CR - 105



End Stop

CR - 106



Towing
Trolley

CR - 104



Hanger
Clamp

CR - 108



Moving
Trolley

CR - 109



Fixed
Trolley



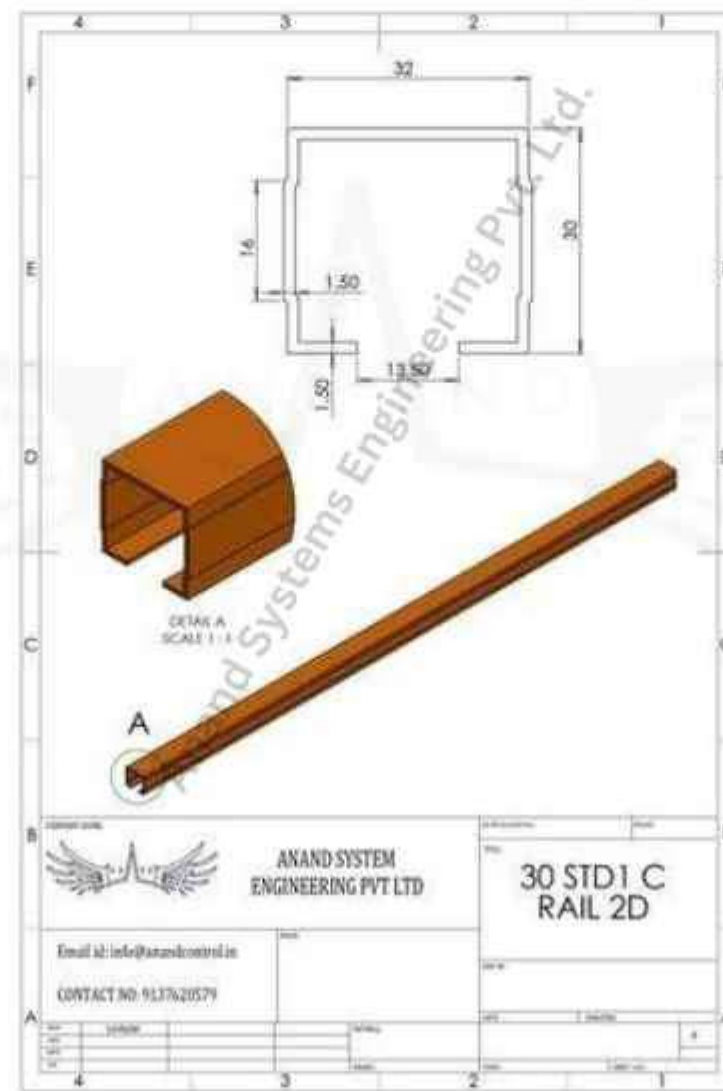
ITEM NO.	PART NUMBER	DESCRIPTION	Material	QTY.
1	30 STD C RAIL			2
2	TOWING TROLLEY 30 STD			1
3	END STOP 30 STD			1
4	HANGER CLAMP 2 30 STD			6
5	JOINT CLAMP 30 STD			1
6	CABLE TROLLEY 30 STD			4
7	FIXED TROLLEY 30 STD			1
8	1 BEAM 30 SERIES STD TYPE			1
9	SUPPORTING BRACKET 30 STD			6
10	HEX BOLT	M6, 8000	M.S.	12
11	RESTRAIN CABLE 30 STD 30 SERIES STD TYPE			1

ANAND SYSTEM ENGINEERING PVT LTD

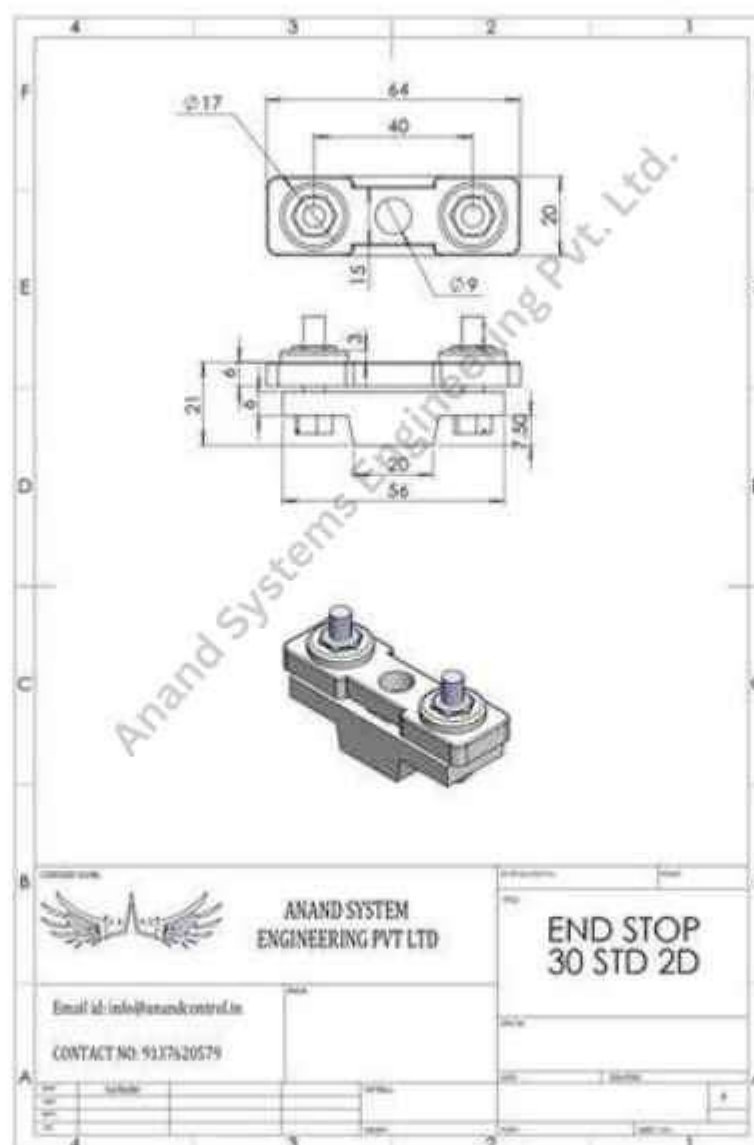
30 SERIES STD TYPE 2D ASSEMBLY

2D Drawing of Anand 30 Series standard Type C Track & C Rail Festooning System for EOT Cranes

STD 30 C Rail

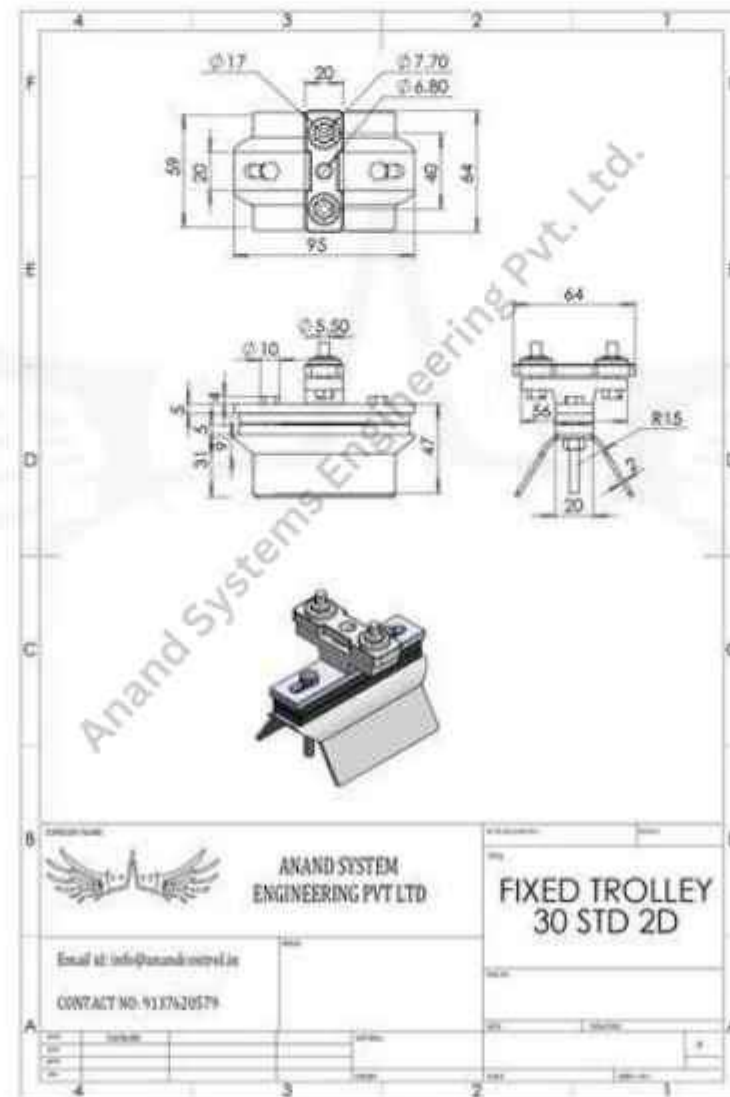


STD 30 END STOP

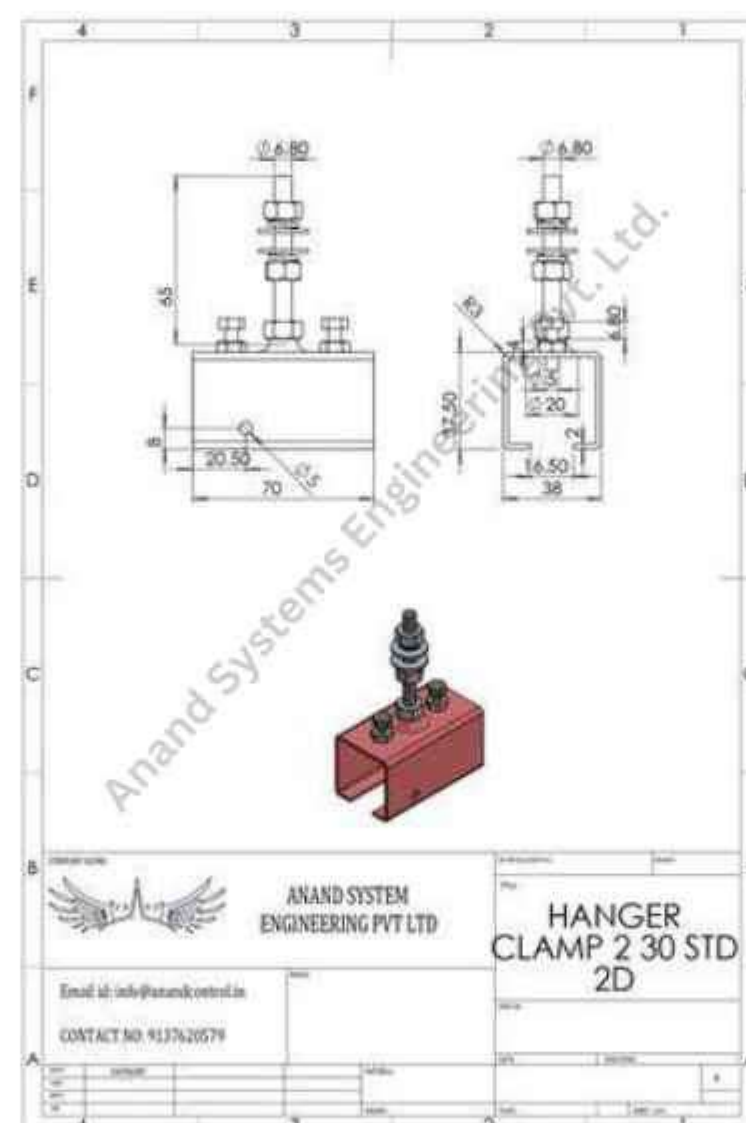


2D Drawing of Anand 30 Series standard Type C Track & C Rail Festooning System for EOT Cranes

STD 30 FIXED Trolley



STD 30 NEW HANGER CLAMP



+91 91376 2057 9



www.anandcontrol.in

Technical drawing of a Hanger Clamp 30 STD 2D. The drawing includes a top view, a side view, and an isometric view. The top view shows a rectangular plate with two hexagonal holes and a central slot. The side view shows the profile of the clamp with dimensions: 90, 75, 32, 18, 20, 30, 17.6, 50.29, 2, 3, 1. The isometric view shows the clamp from a 3D perspective. The drawing is labeled 'HANGER CLAMP 30 STD 2D' and includes the company name 'ANAND SYSTEM ENGINEERING PVT LTD' and contact information.

Technical drawing of a Joint Clamp 30 STD 2D. The drawing includes three views: a top view, a side view, and an isometric view. The top view shows a rectangular plate with dimensions 120 (length) x 50 (width). It has four holes: two on the left (center-to-center 58, hole-to-hole 10.5) and two on the right (center-to-center 58, hole-to-hole 10.5). The side view shows a thickness of 10.5. The isometric view shows the clamp with four bolts. A watermark 'Anand Systems Engineering Pvt. Ltd.' is visible diagonally across the drawing.

30 Series KRD Type

KRD - 301A



C - Rail Bar
Material - Galvanized Steel
Length - 4Mtr
Weight - 8 Kg

KRD - 302A



Joint

KRD - 304A



Hanger
Clamp

KRD - 305A



End Stop

KRD - 306A



Towing
Trolley

KRD - 308A



Moving
Trolley

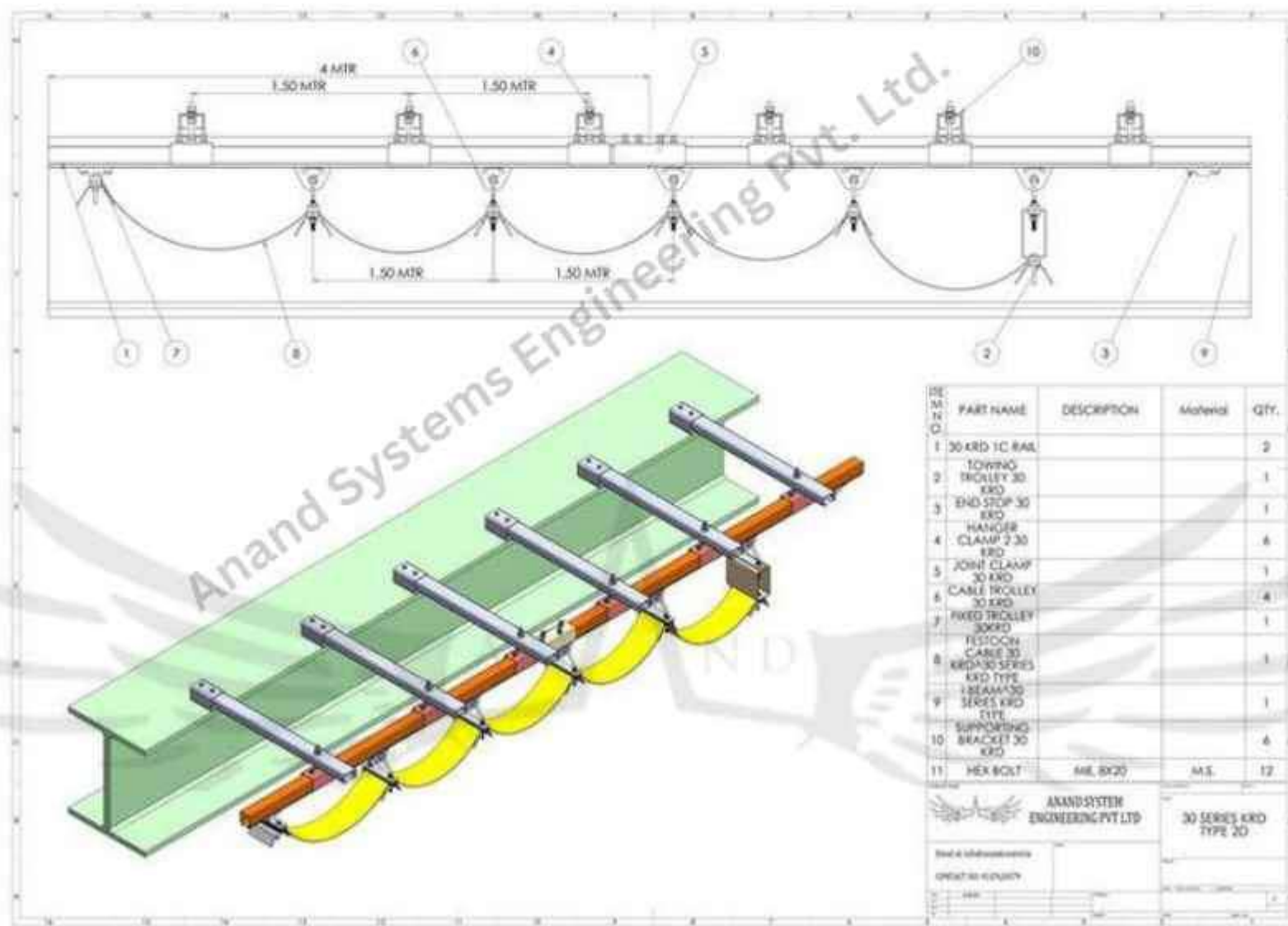
KRD - 309A



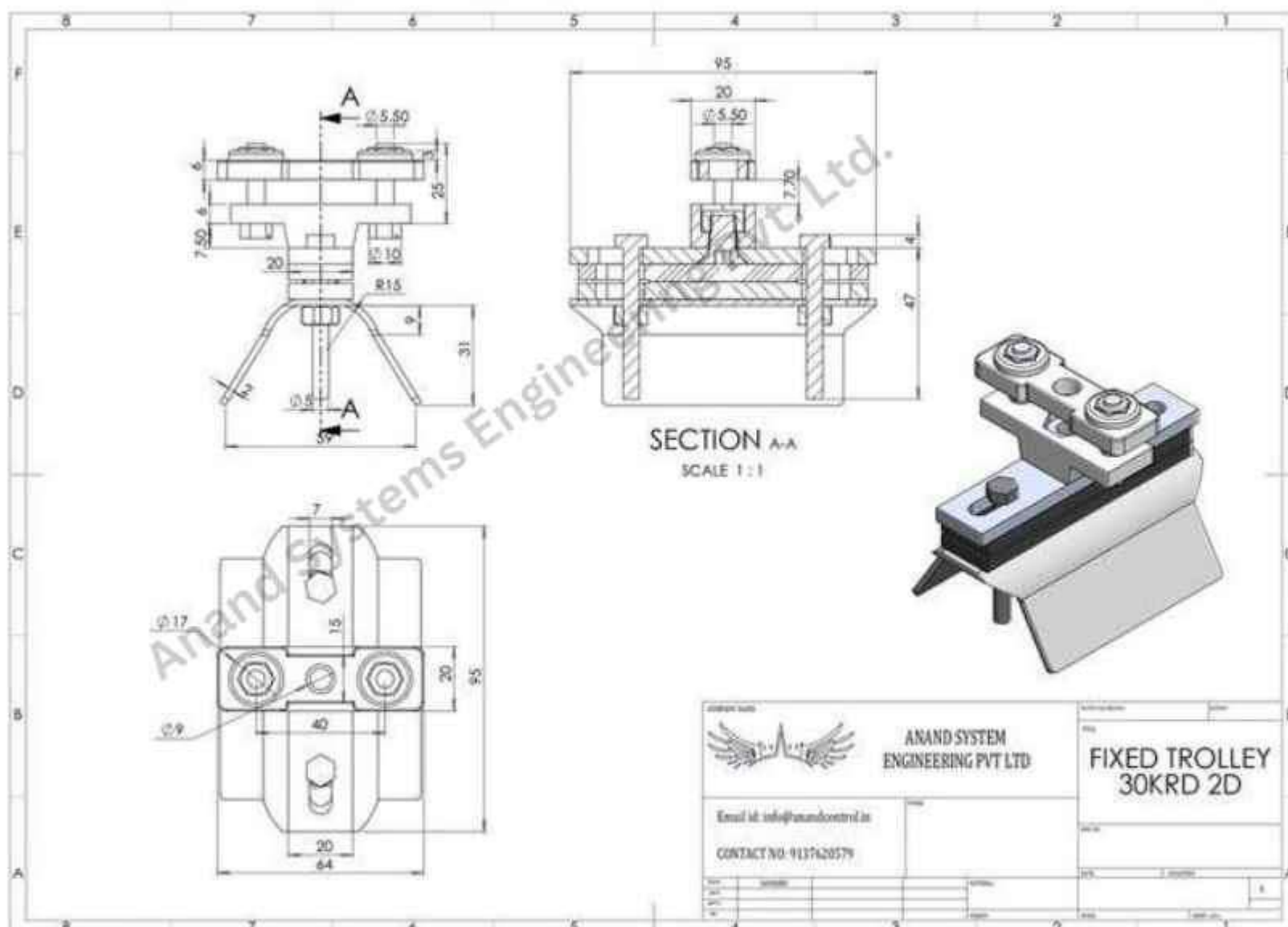
Fixed
Trolley

2D Drawing of Anand 30 Series KRD Type C Track & C Rail Festooning System for EOT Cranes

30 SERIES KRD TYPE 2D ASSEMBLY

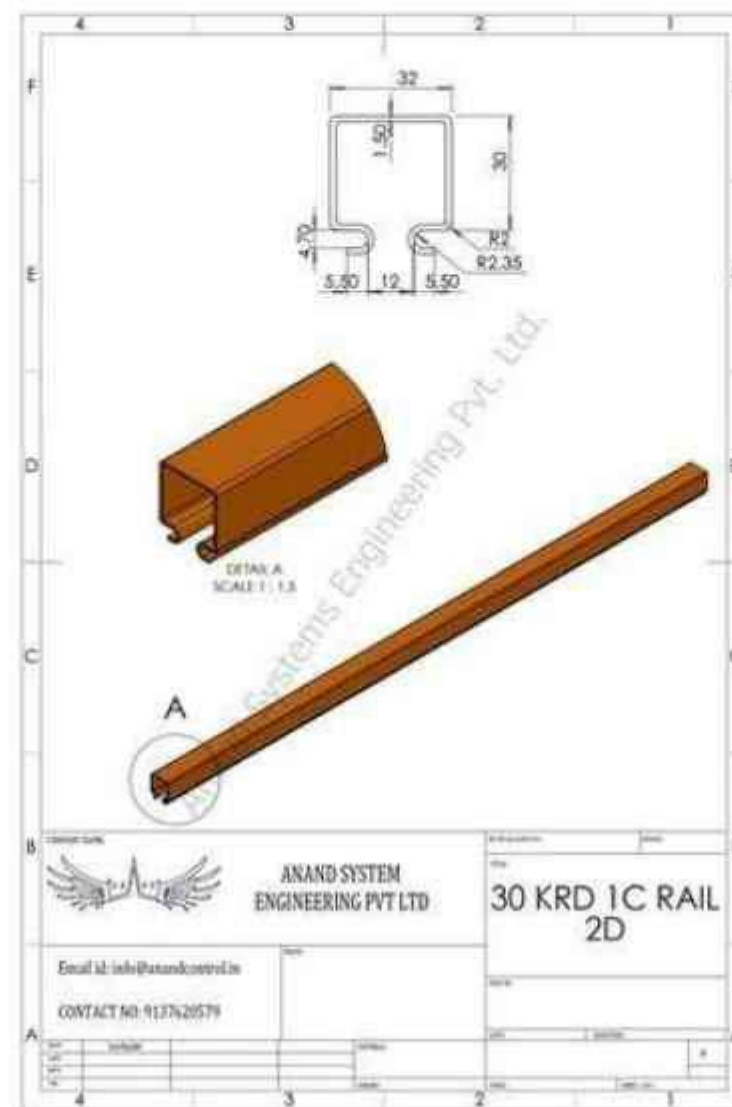


KRD 30 FIXED TROLLEY

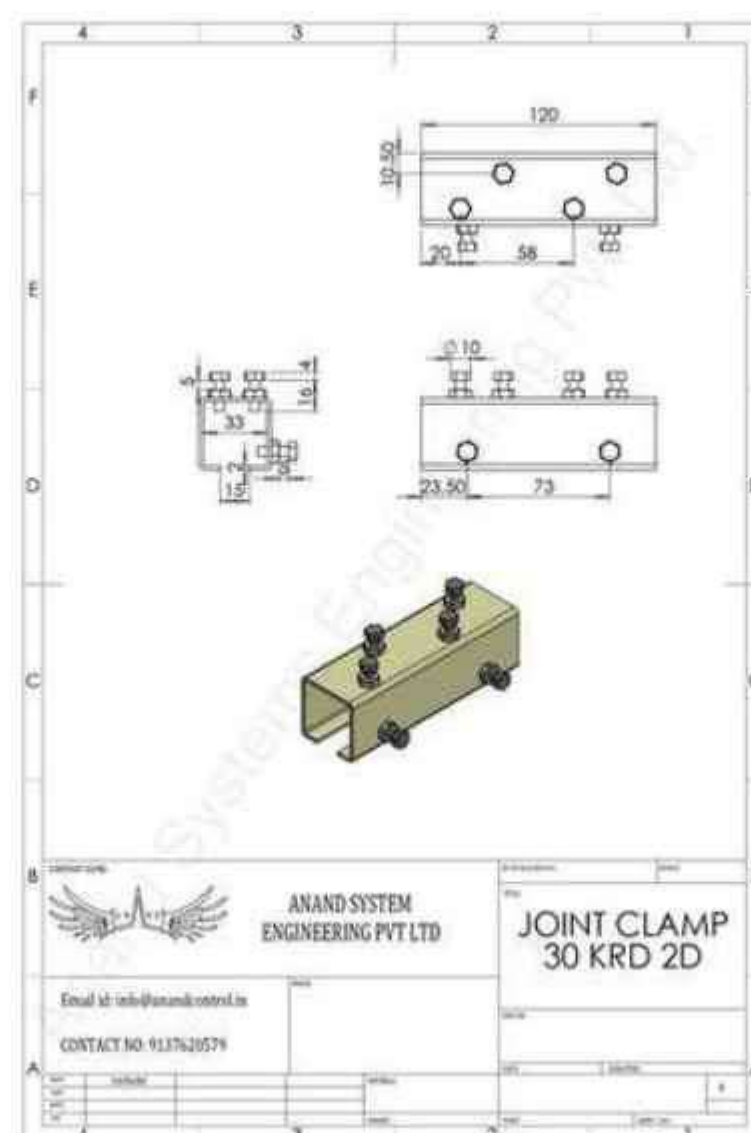


2D Drawing of Anand 30 Series KRD Type C Track & C Rail Festooning System for EOT Cranes

KRD 30 C Rail

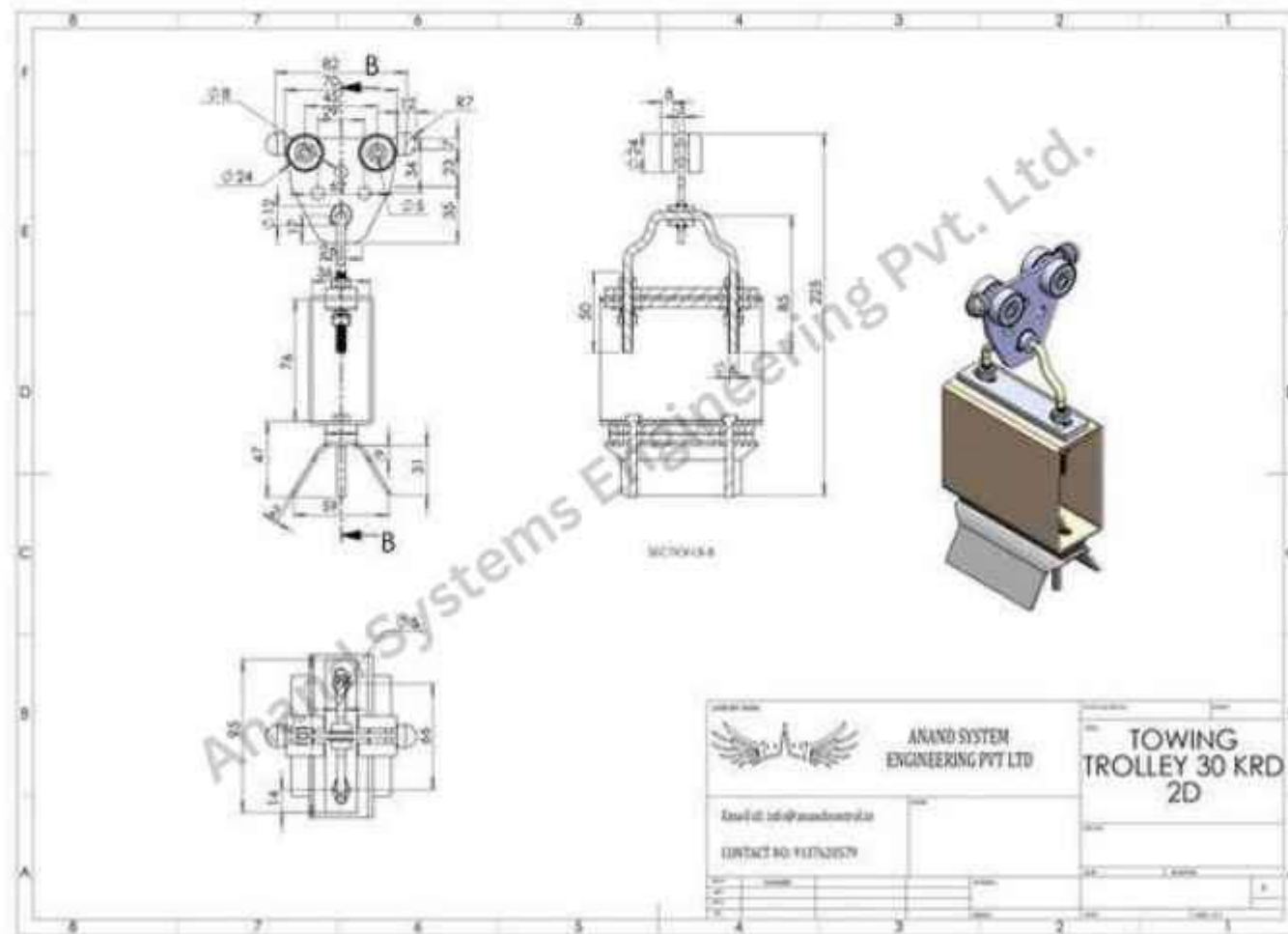


KRD 30 JOINT CLAMP

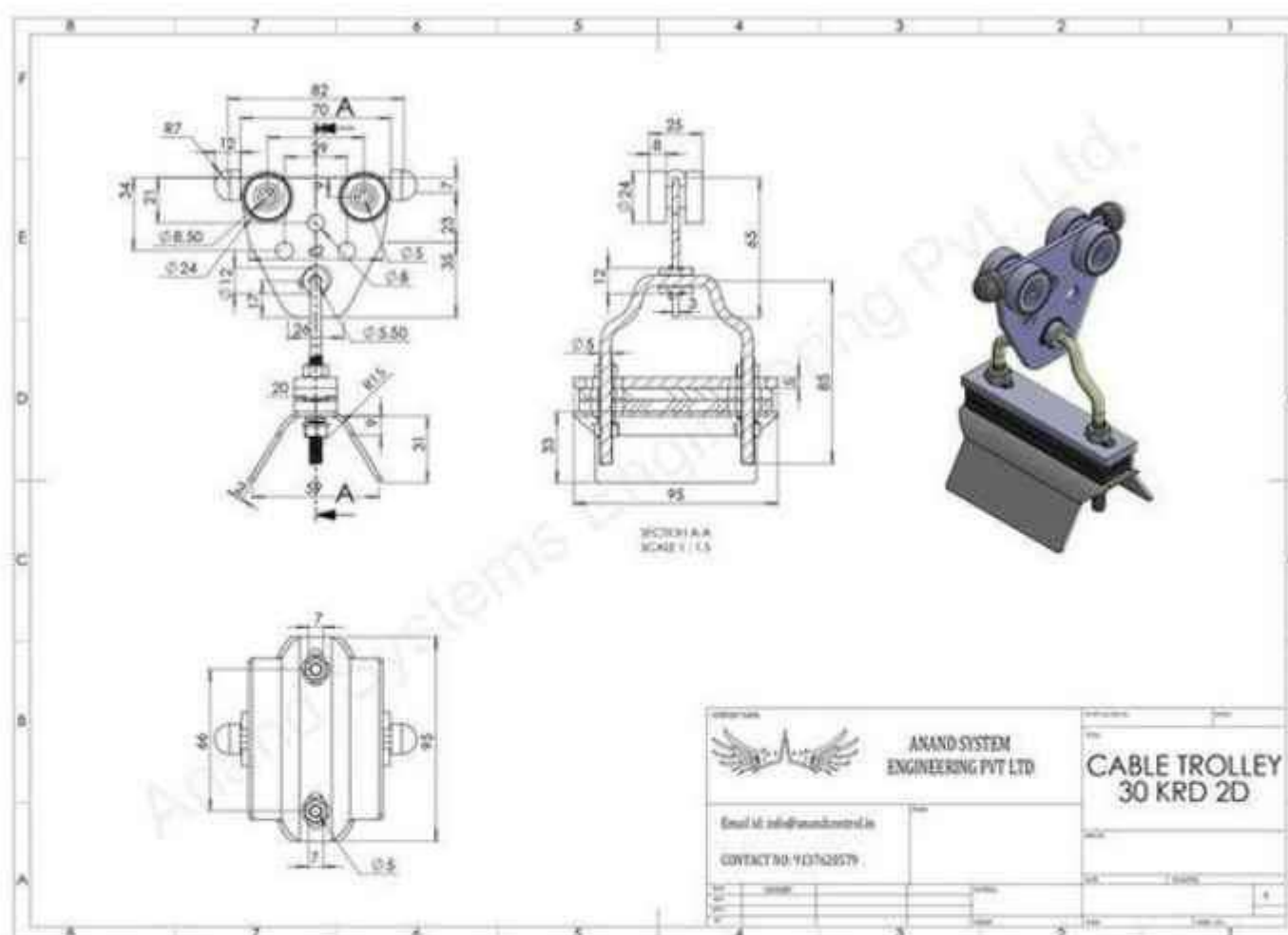


2D Drawing of Anand 30 Series KRD Type C Track & C Rail Festooning System for EOT Cranes

KRD 30 Towing Trolley



KRD 40 CABLE Trolley



Technical drawing of End Stop 30 KRD 2D. The drawing includes a top view, a side view, and an isometric view. Dimensions are provided in millimeters.

Top View Dimensions:

- Overall width: 64
- Distance between circular features: 40
- Distance from center to circular feature: 20
- Overall height: 20
- Radius of circular features: $R17$
- Radius of central hole: $R9$
- Distance from center to circular feature: 15
- Distance from center to circular feature: 10

Side View Dimensions:

- Overall width: 64
- Distance between circular features: 40
- Distance from center to circular feature: 20
- Overall height: 25
- Radius of circular features: $R17.50$
- Radius of central hole: $R9$
- Distance from center to circular feature: 15
- Distance from center to circular feature: 10

Isometric View:

- Overall width: 64
- Distance between circular features: 40
- Distance from center to circular feature: 20
- Overall height: 25
- Radius of circular features: $R17.50$
- Radius of central hole: $R9$
- Distance from center to circular feature: 15
- Distance from center to circular feature: 10

Technical drawing of a Joint Clamp 30 KRD 2D. The drawing includes three views: a top view, a side view, and an isometric view. The top view shows a rectangular plate with dimensions 120 (width) x 10.50 (height). It has four circular holes arranged in two rows. The side view shows a U-shaped profile with dimensions 23.50 (width) x 7.3 (height). The isometric view shows the 3D structure of the clamp. The drawing is labeled "JOINT CLAMP 30 KRD 2D" and includes a company logo and contact information.

40 Series KRD Type

KRD - 401



C - Rail Bar

KRD - 402



Joint

KRD - 403



Hanger
Clamp

KRD - 404



End Stop

KRD - 406



Towing
Trolley

KRD - 408



Moving
Trolley

KRD - 409



Fixed
Trolley



ITEM NO.	PART NUMBER	DESCRIPTION	Material	QTY.
1	40 KRD 1 C RAIL			2
2	TOWING TROLLEY 40 KRD			1
3	END STOP 40 KRD			1
4	HANGER CLAMP 2 40 KRD			6
5	JOINT CLAMP 40 KRD			1
6	CABLE TROLLEY 40 KRD			4
7	FIXED TROLLEY 40 KRD			1
8	PESTON CABLE 40 SERIES KRD TYPE			1
9	I BEAM 40 SERIES KRD TYPE			1
10	SUPPORTING BRACKET 40 KRD			8
11	HEX BOLT	M8, B8X20	M.S.	12

ANAND SYSTEMS ENGINEERING PVT. LTD.
 40 SERIES KRD TYPE 2D

Technical drawing of the Towing Trolley 40 KRD 2D, showing three views (front, side, and bottom) with dimensions and a 3D isometric view.

Dimensions (mm):

- Front View: 100.50, 22.30, 45, 29.50, 78, 75.60, 17, 2.8, 2.12, 55, 20, 36, 7.6, 20, R15, 31, 6, 32, 59, 102, 16.50, 40, 95.
- Side View: 8, 2.4, 3, 23.6, 50, 66, 102, 60, 95.
- Bottom View: 7, 10.5, 102, 16.50, 40, 95.

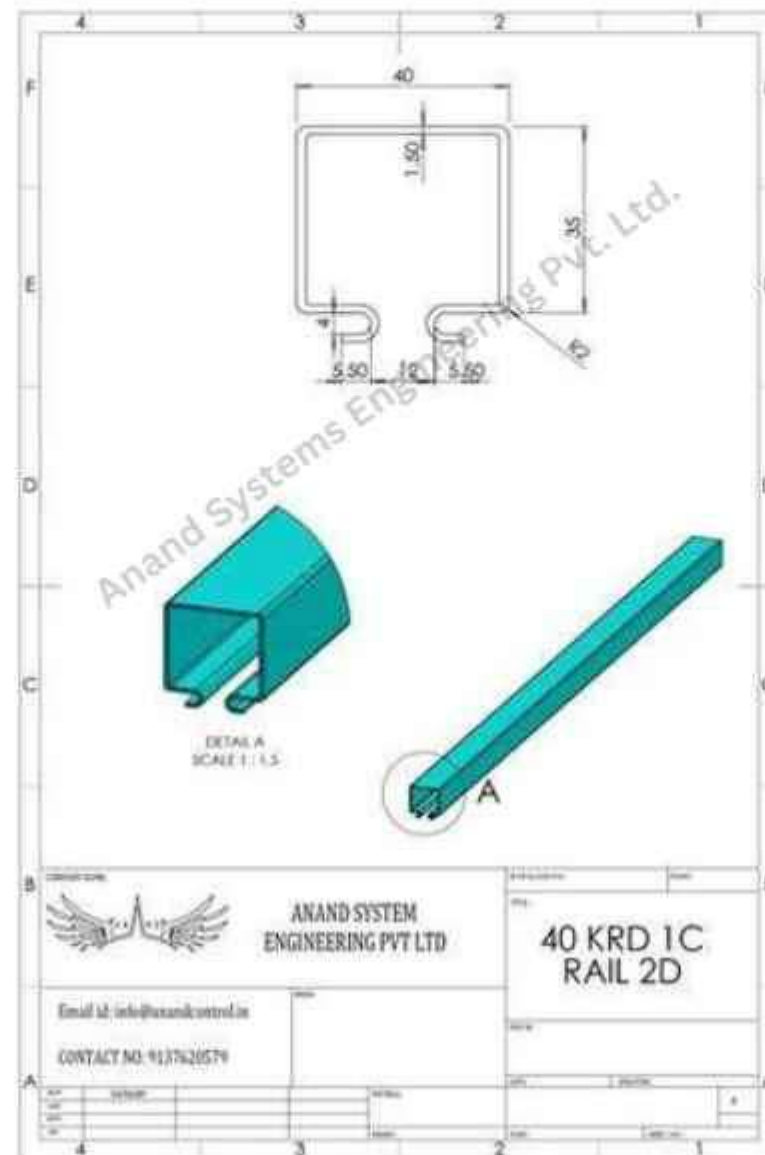
Section A-A SCALE 1:2

ANAND SYSTEMS ENGINEERING PVT. LTD.

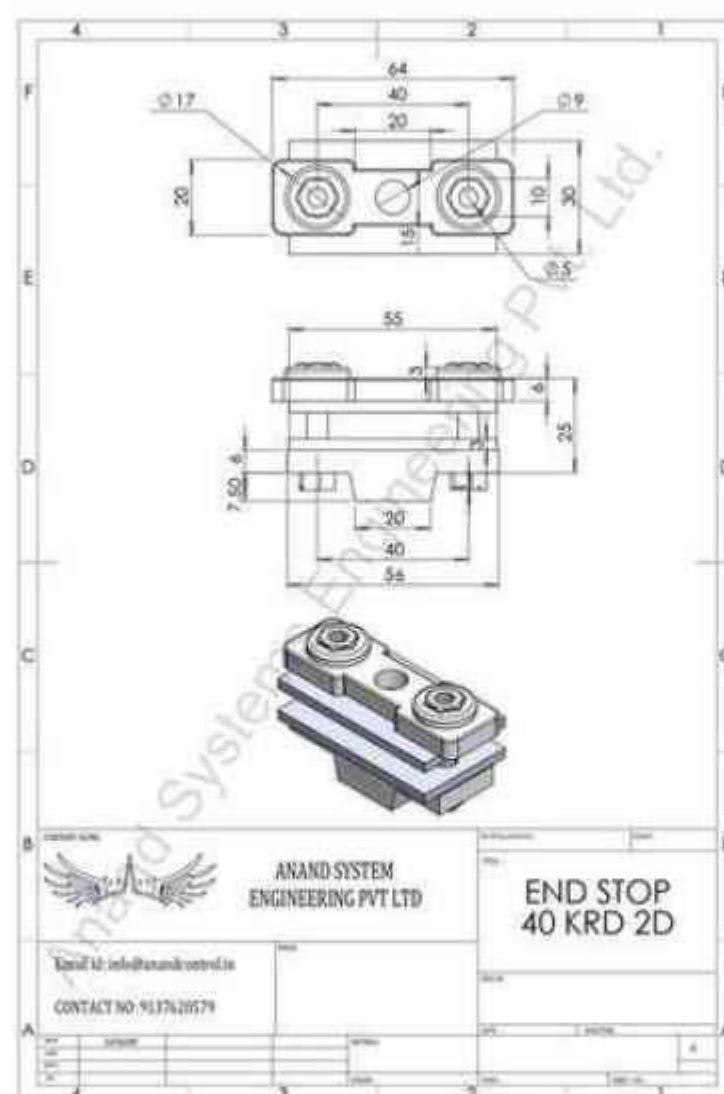
TECHNICAL SPECIFICATIONS		GENERAL INFORMATION	
Model No.	TOWING TROLLEY 40 KRD 2D	Material	Steel
Capacity	40 kg	Weight	1.5 kg
Dimensions (L x W x H)	102 x 95 x 40 mm	Finish	Painted
Material	Steel	Country of Origin	India
Weight	1.5 kg	Manufacturer	ANAND SYSTEMS ENGINEERING PVT. LTD.
Capacity	40 kg	Address	Plot No. 1, Sector 1, Gurgaon, Haryana
Dimensions (L x W x H)	102 x 95 x 40 mm	Phone	0122-2222222
Material	Steel	Email	info@anandsystems.com
Weight	1.5 kg	Website	www.anandsystems.com
Capacity	40 kg	Year of Establishment	2010
Dimensions (L x W x H)	102 x 95 x 40 mm	Number of Employees	10
Material	Steel	Annual Turnover	INR 50 Lakhs
Weight	1.5 kg	Export Value	INR 10 Lakhs
Capacity	40 kg	Export Countries	USA, UK, Canada
Dimensions (L x W x H)	102 x 95 x 40 mm	Patents	1
Material	Steel	Awards	Best Product Award 2015
Weight	1.5 kg	ISO Certification	ISO 9001:2015
Capacity	40 kg	CE Marking	Yes
Dimensions (L x W x H)	102 x 95 x 40 mm	RoHS Compliance	Yes
Material	Steel	REACH Compliance	Yes
Weight	1.5 kg	Warranty	1 Year
Capacity	40 kg	Lead Time	1 Week
Dimensions (L x W x H)	102 x 95 x 40 mm	Minimum Order Quantity	100 Units
Material	Steel	Payment Terms	Advance Payment
Weight	1.5 kg	Delivery Location	Anywhere in India
Capacity	40 kg	Customer Support	24/7
Dimensions (L x W x H)	102 x 95 x 40 mm	Feedback Mechanism	Online Form
Material	Steel	Complaint Resolution Time	48 Hours
Weight	1.5 kg	Return Policy	30 Days
Capacity	40 kg	Refund Policy	Full Refund
Dimensions (L x W x H)	102 x 95 x 40 mm	Terms & Conditions	Available on Website
Material	Steel	Privacy Policy	Available on Website
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)	102 x 95 x 40 mm	Disclaimer	Not a Professional Advice
Material	Steel	Disclaimer	Not a Professional Advice
Weight	1.5 kg	Disclaimer	Not a Professional Advice
Capacity	40 kg	Disclaimer	Not a Professional Advice
Dimensions (L x W x H)			

2D Drawing of Anand 40 Series KRD Type C Track & C Rail Festooning System for EOT Cranes

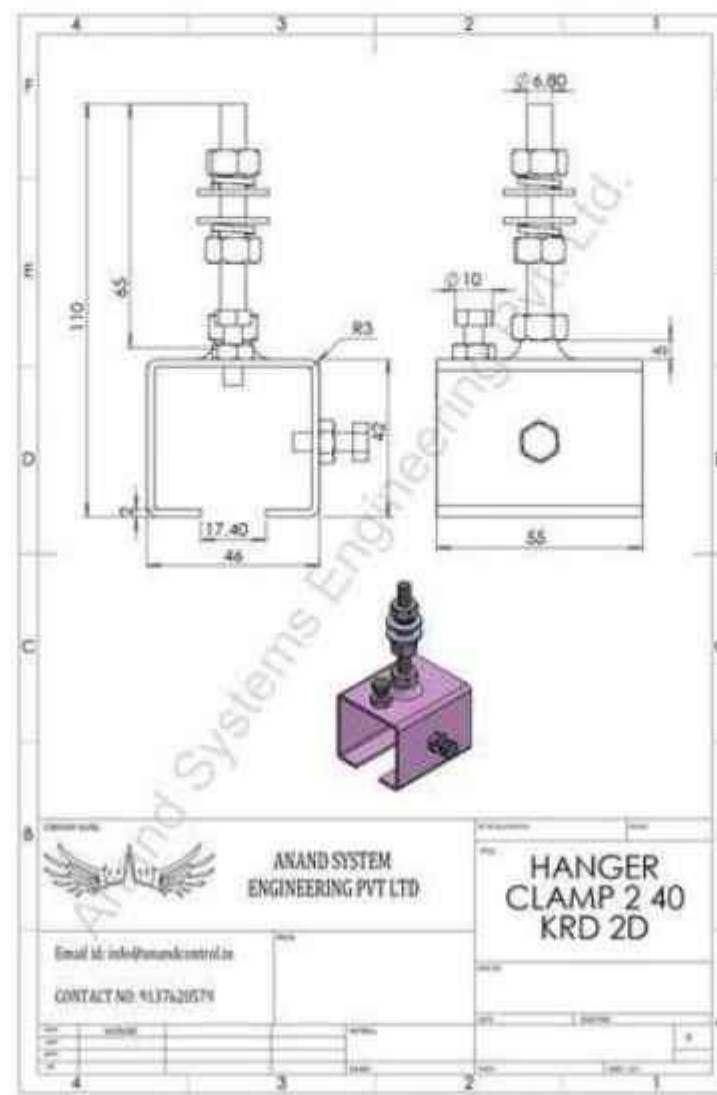
KRD 40 C Rail



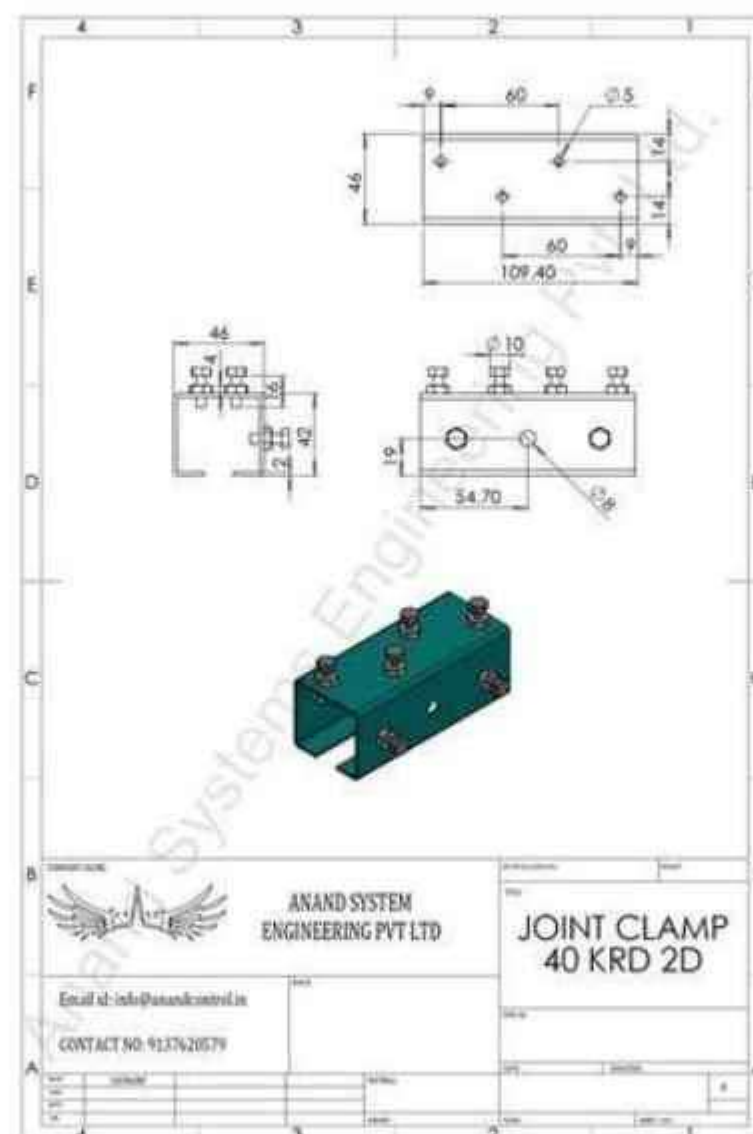
KRD 40 End Stop



KRD 40 C HANGER CLAMP NEW

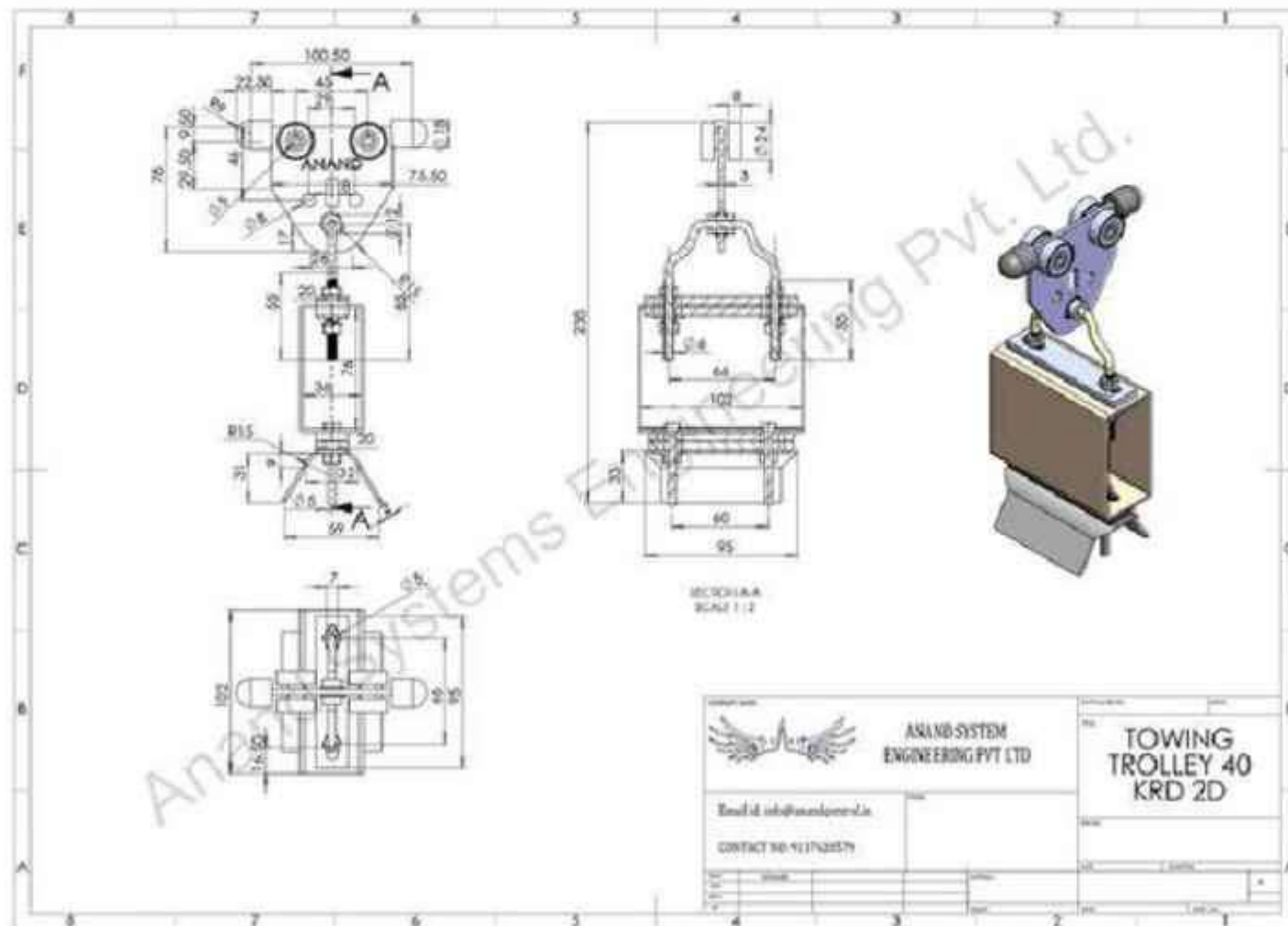


KRD 40 JOINT CLAMP

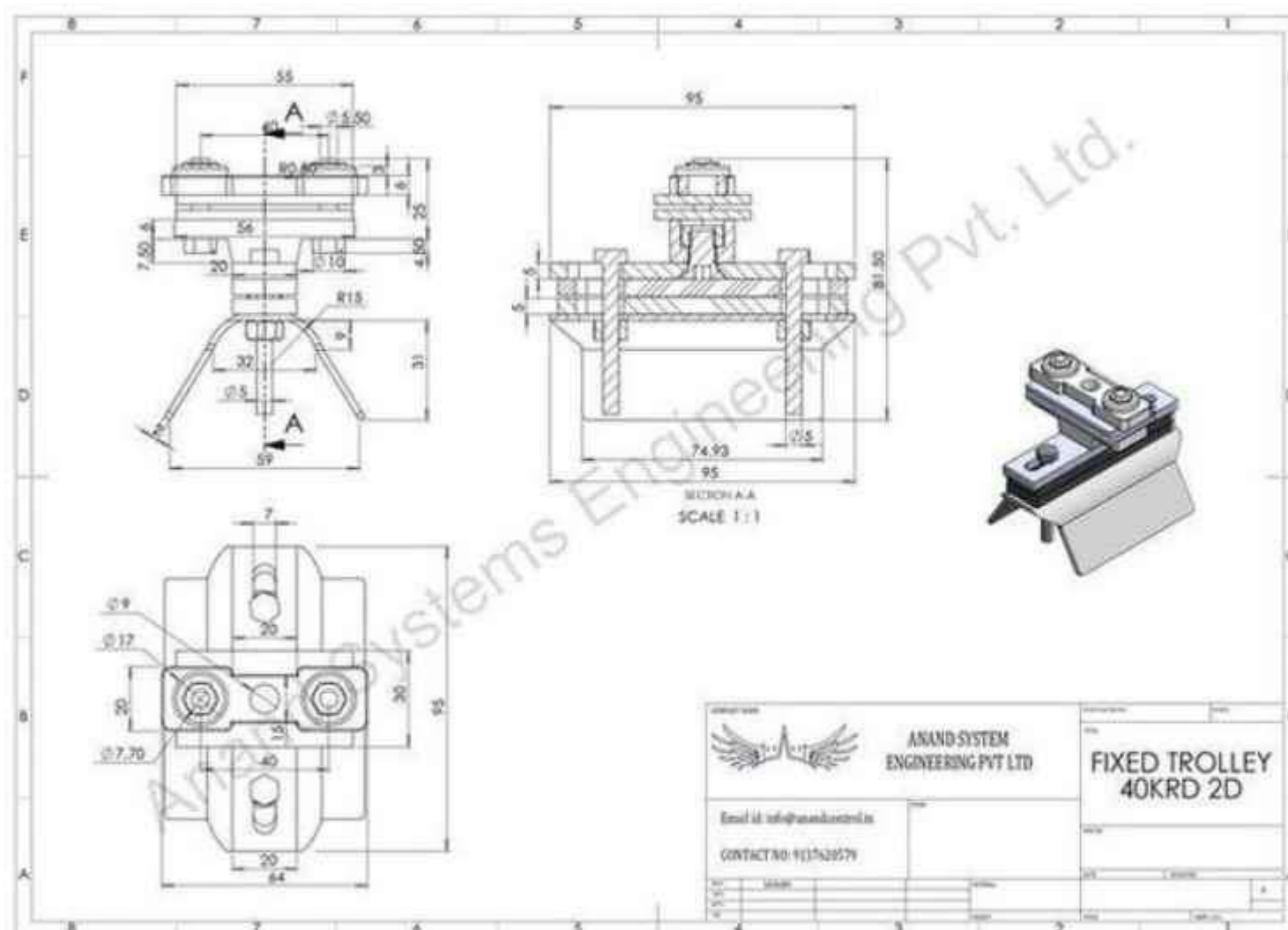


2D Drawing of Anand 40 Series KRD Type C Track & C Rail Festooning System for EOT Cranes

KRD 40 Towing Trolley



KRD 40 FIXED Trolley



Limit Switch

All kinds of Rotary, Lever, Gravity Limit Switches for EOT Cranes



Lever Operated Limit Switches



Lever Operated Limit Switches



Weight Operated Limit Switches



Weight Operated Limit Switches

Gravity Limit Switch

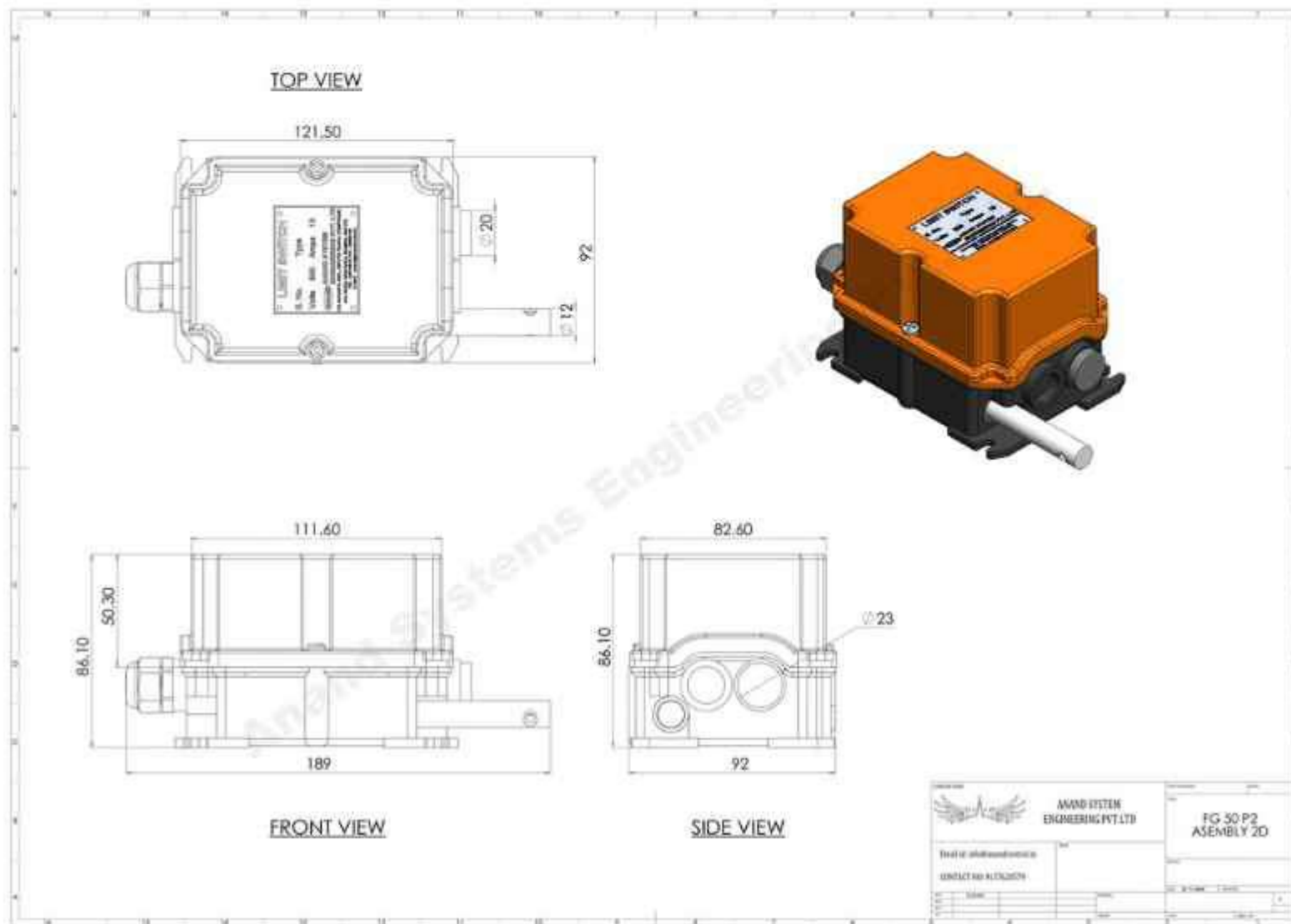


ANAND Gravity Limit Switches are designed from the ground up for harsh Industrial Use

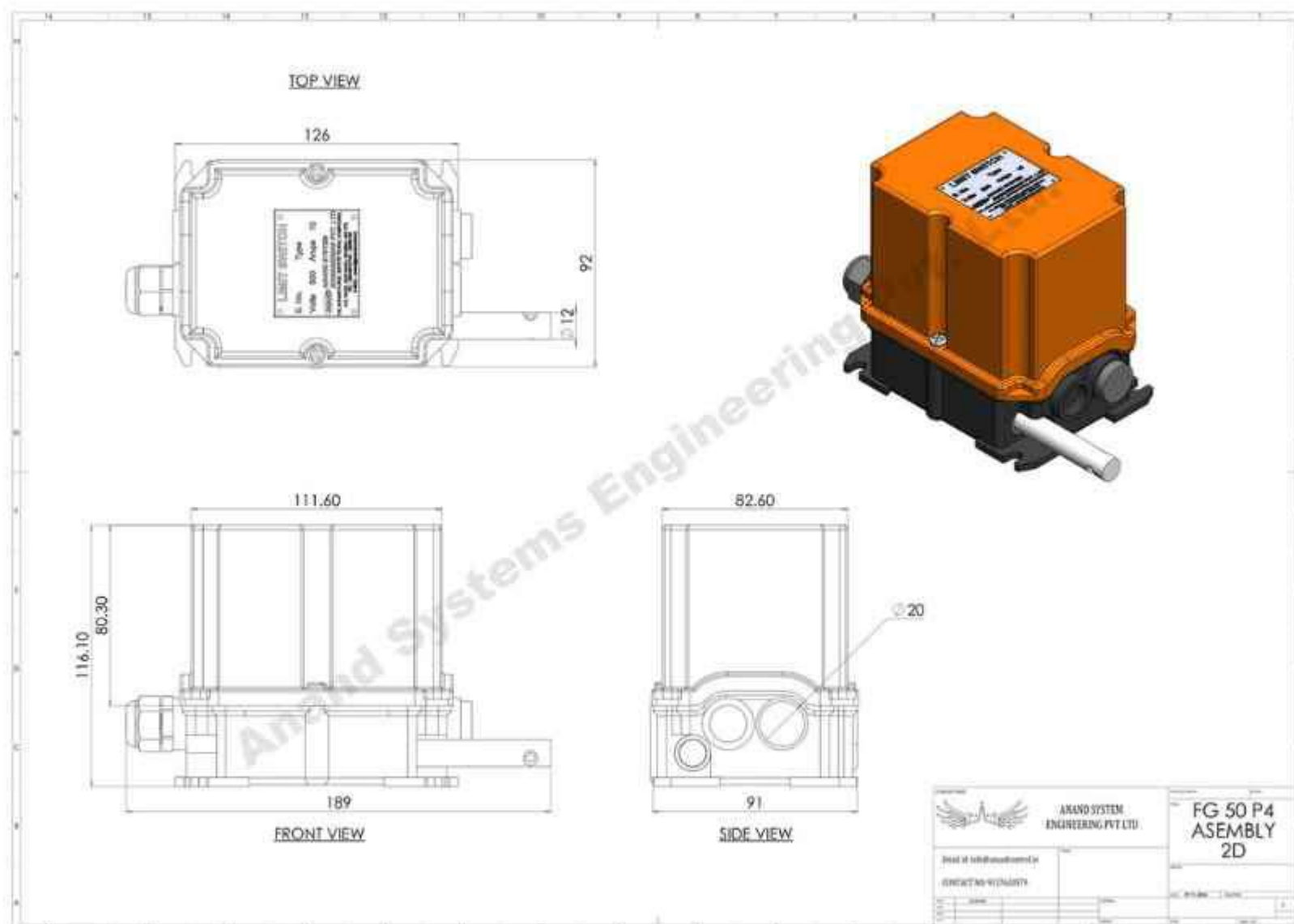


2D Drawing of Rotary Geared Limit Switch

FG50P2

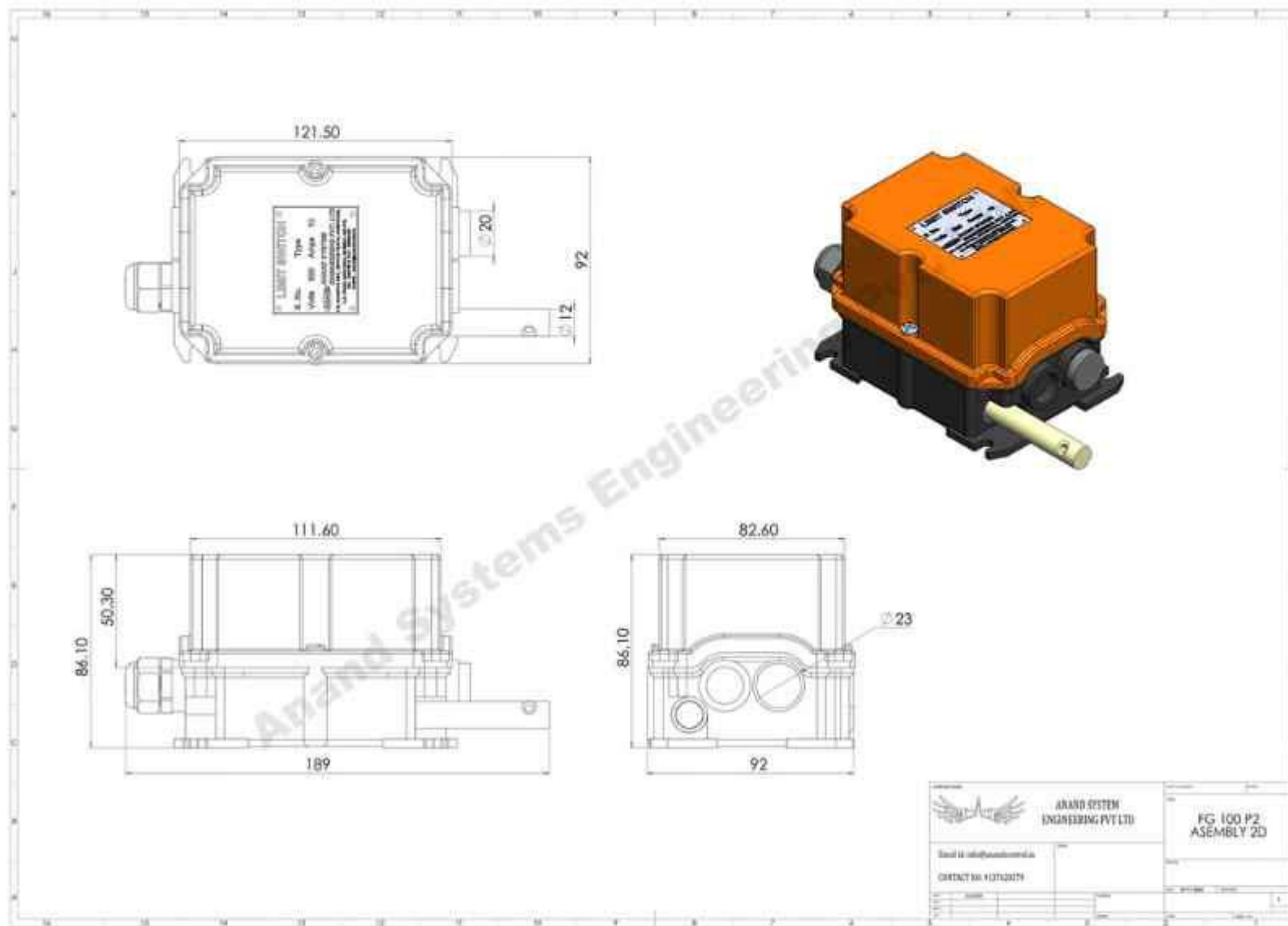


FG50P4

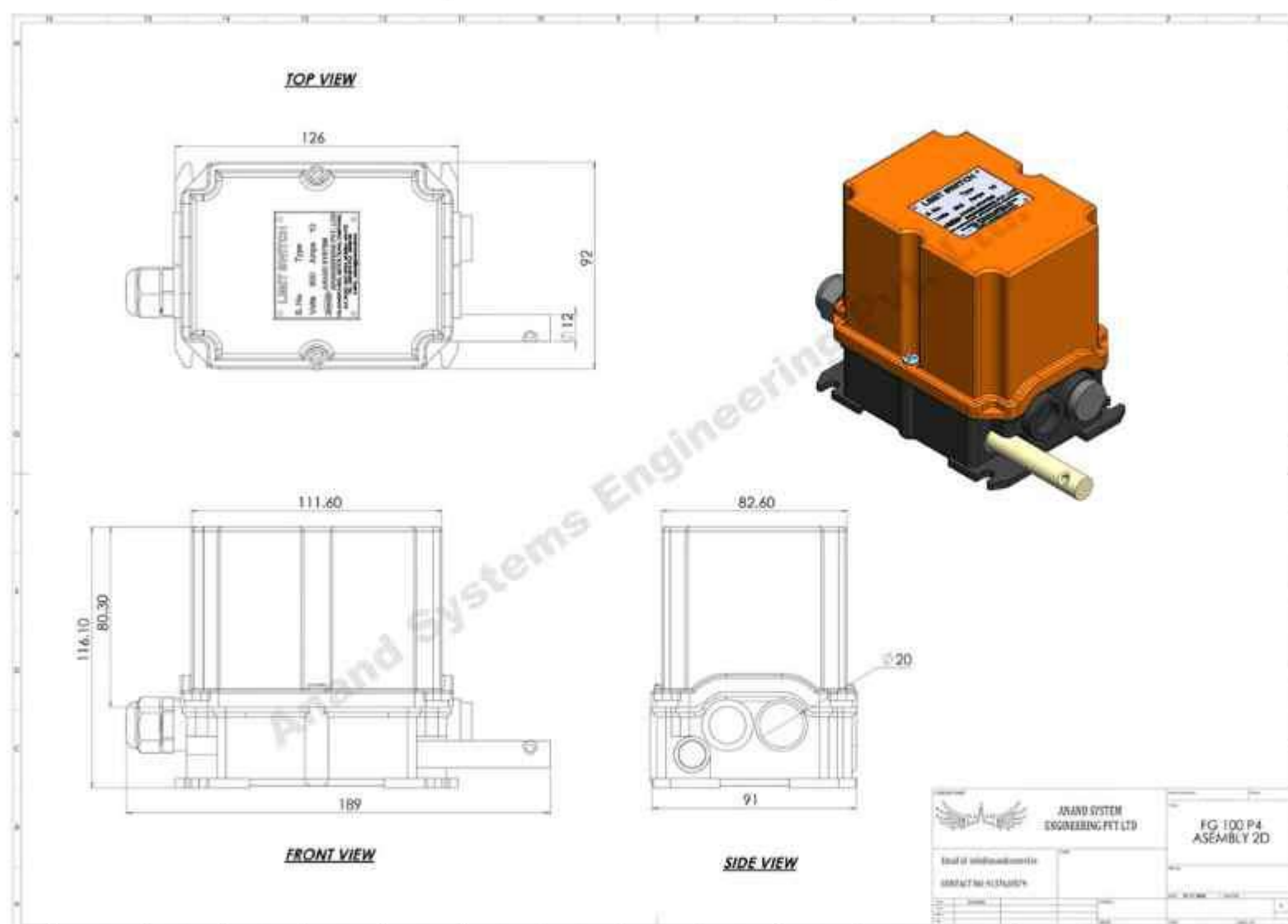


2D Drawing of Rotary Geared Limit Switch

FG100P2

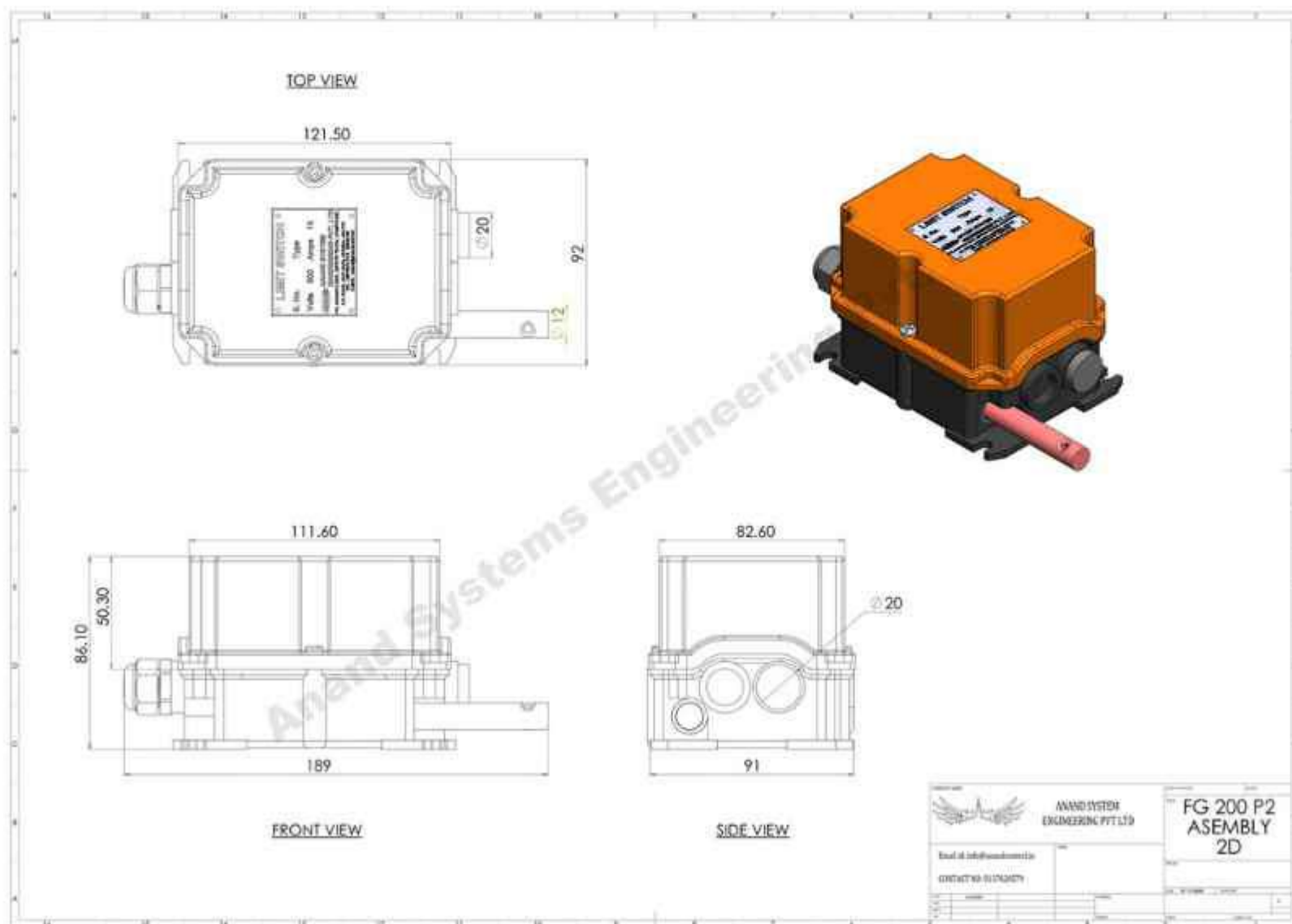


FG100P4

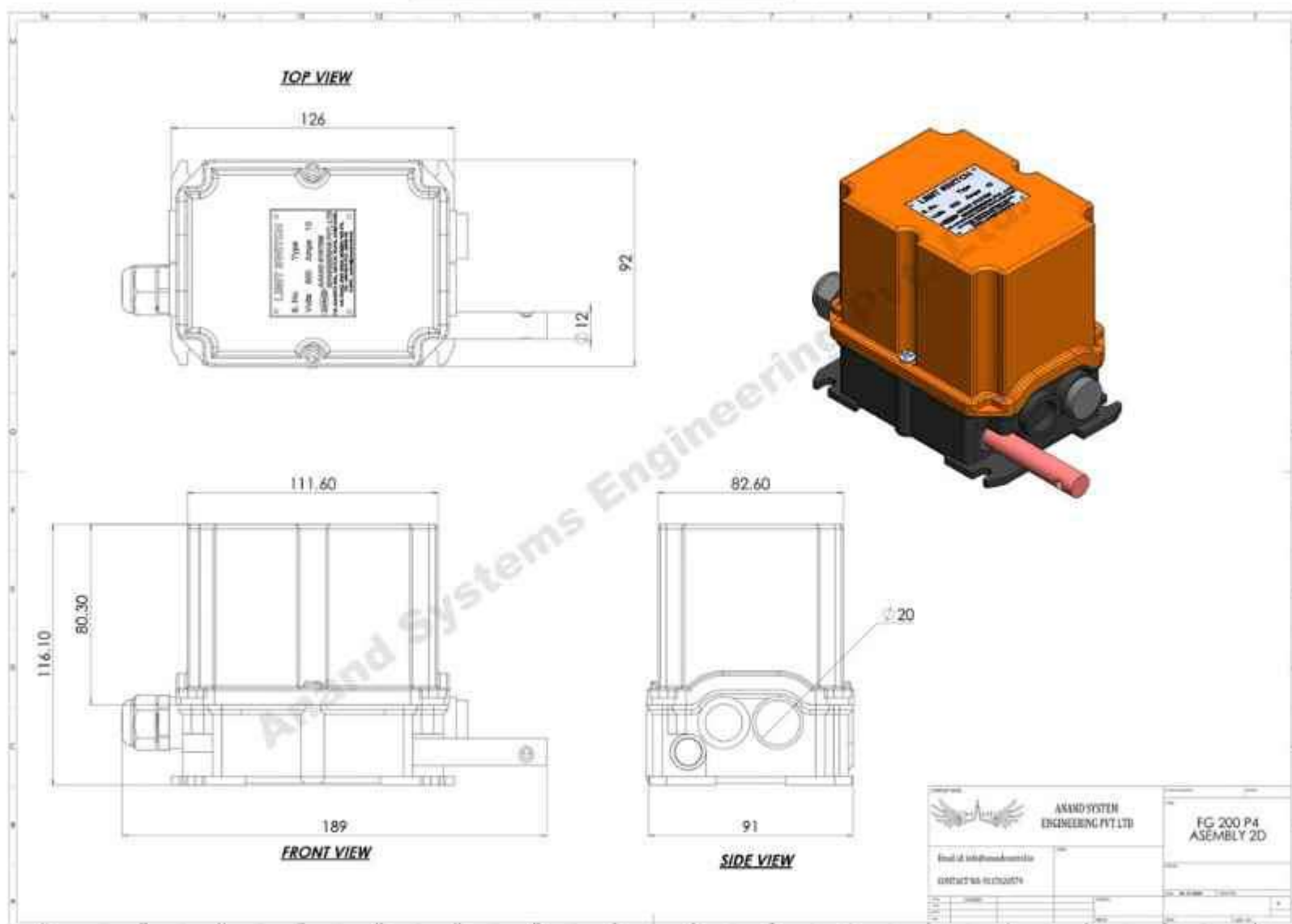


2D Drawing of Rotary Geared Limit Switch

FG200P2

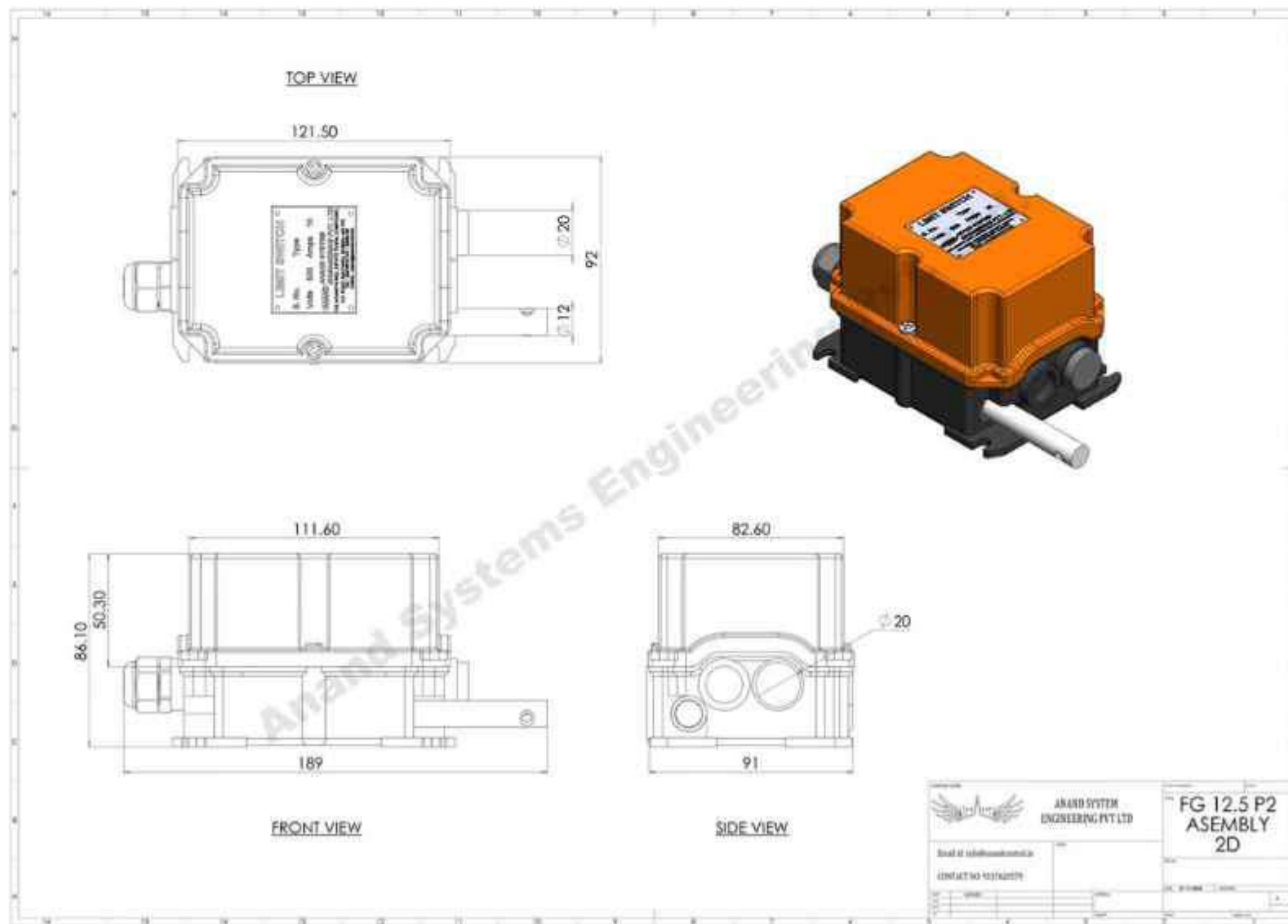


FG200P4

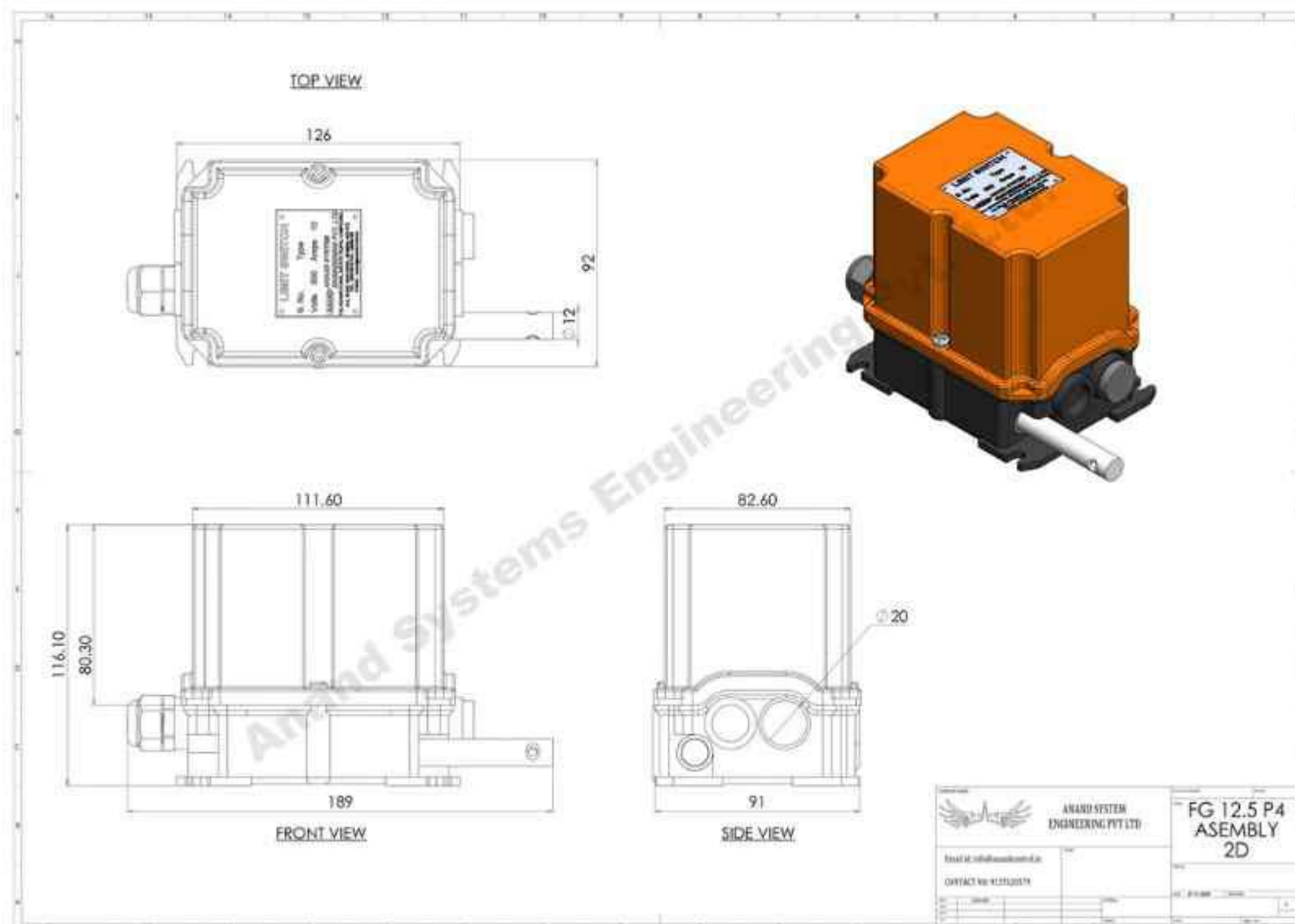


2D Drawing of Rotary Geared Limit Switch

FG12.5P2

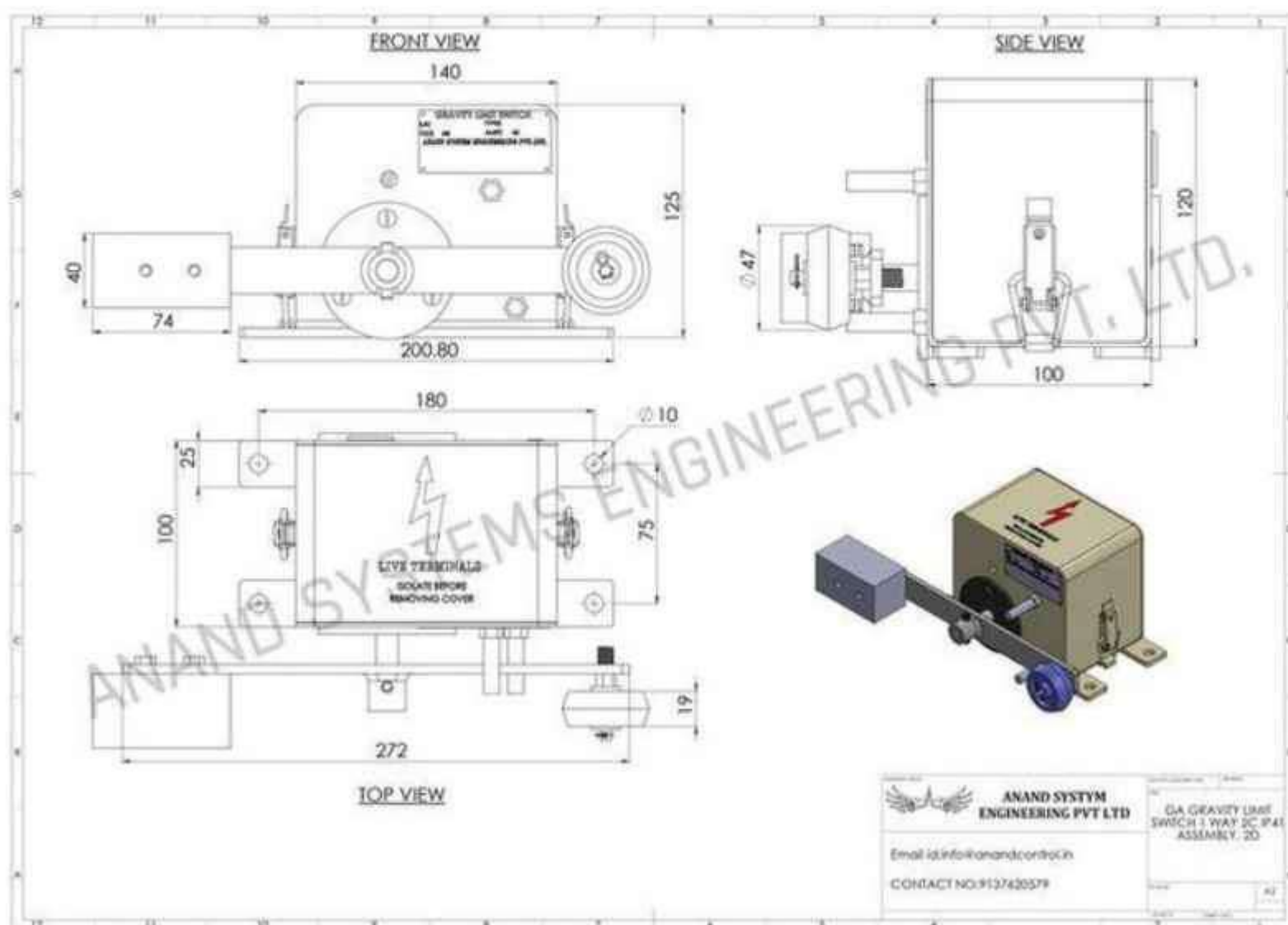


FG12.5P4

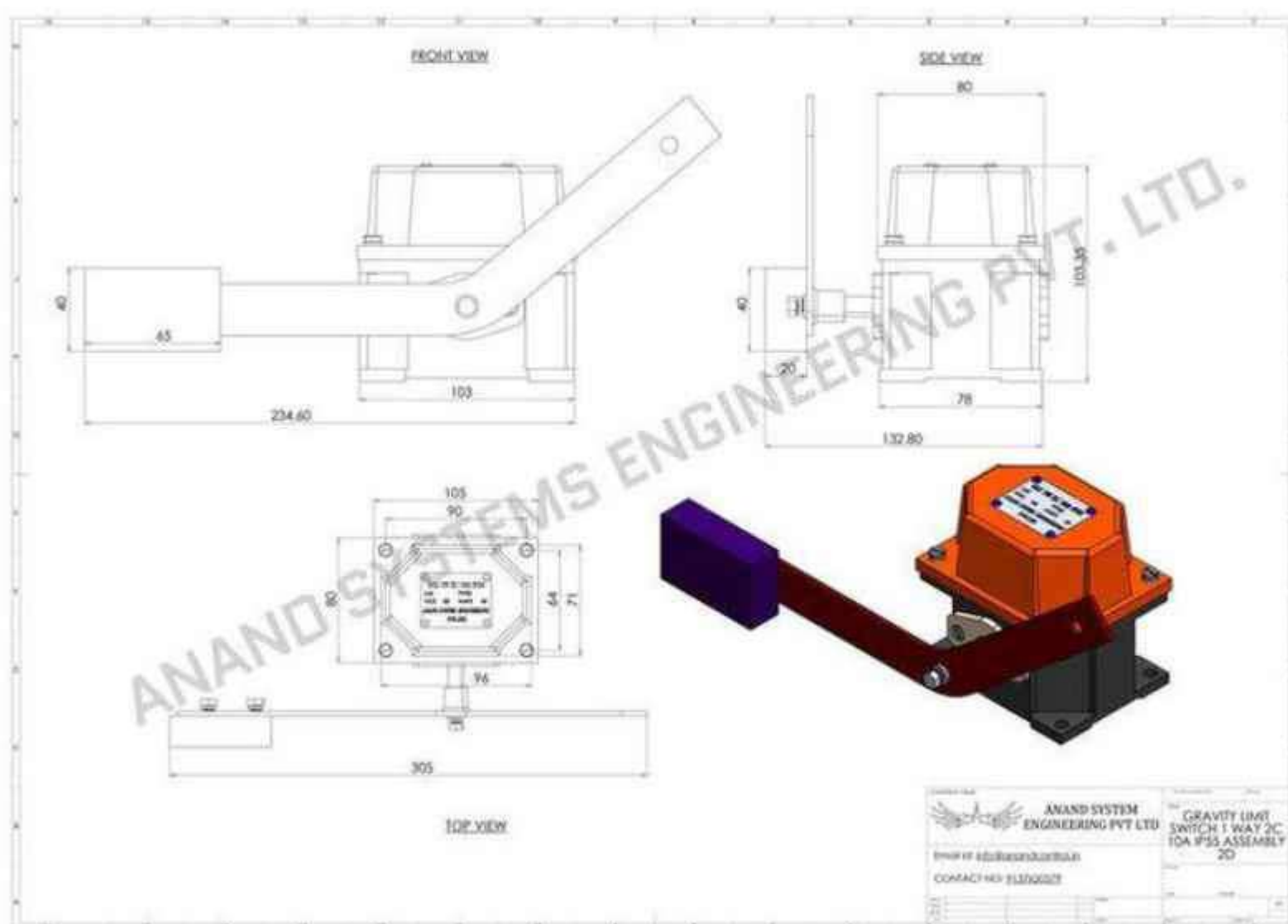


2D Drawing of Anand Gravity Limit Switch

GRAVITY LIMIT SWITCH 1 WAY 2C IP41

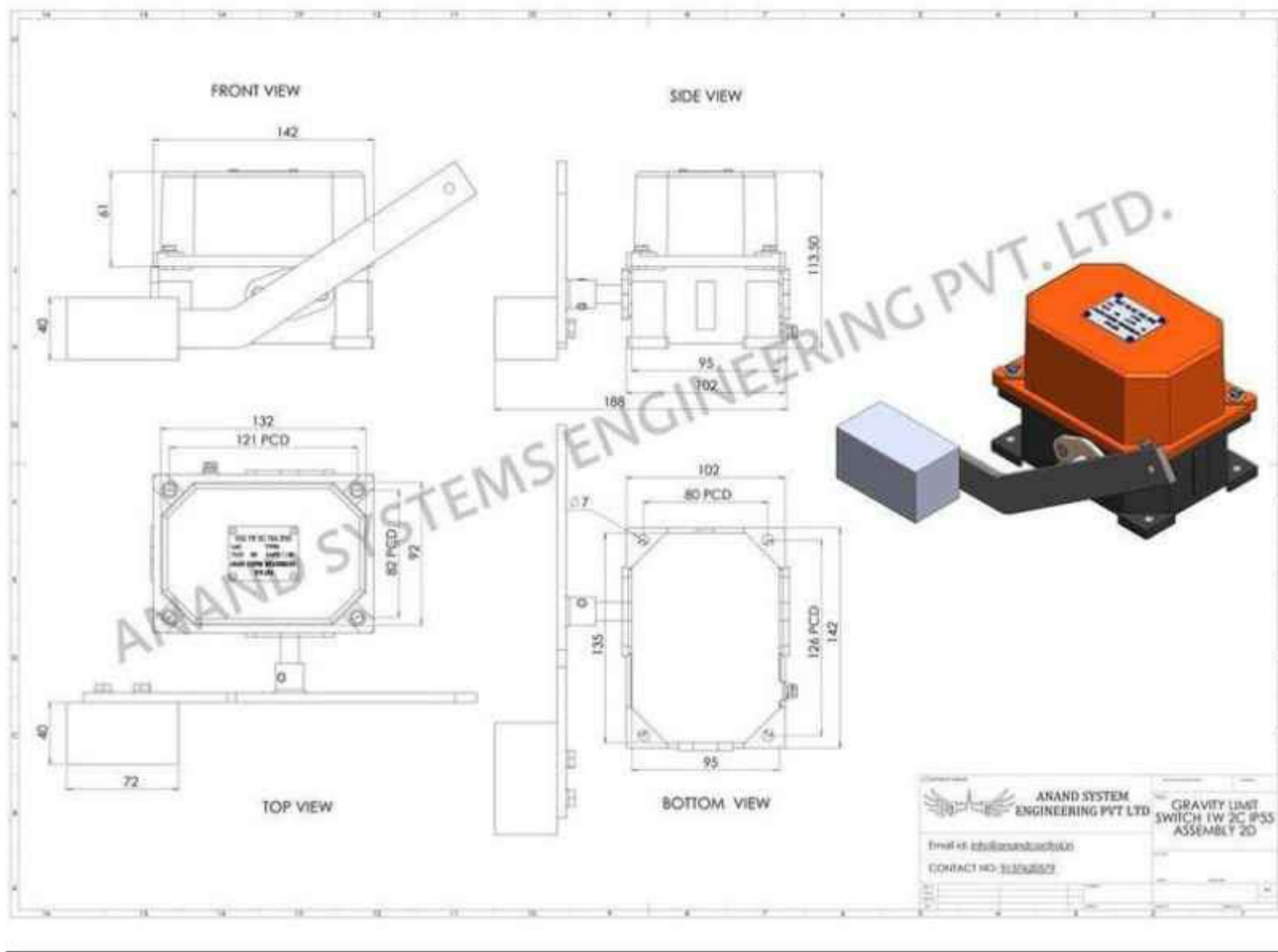


GRAVITY LIMIT SWITCH 1 WAY 2C 10A IP55

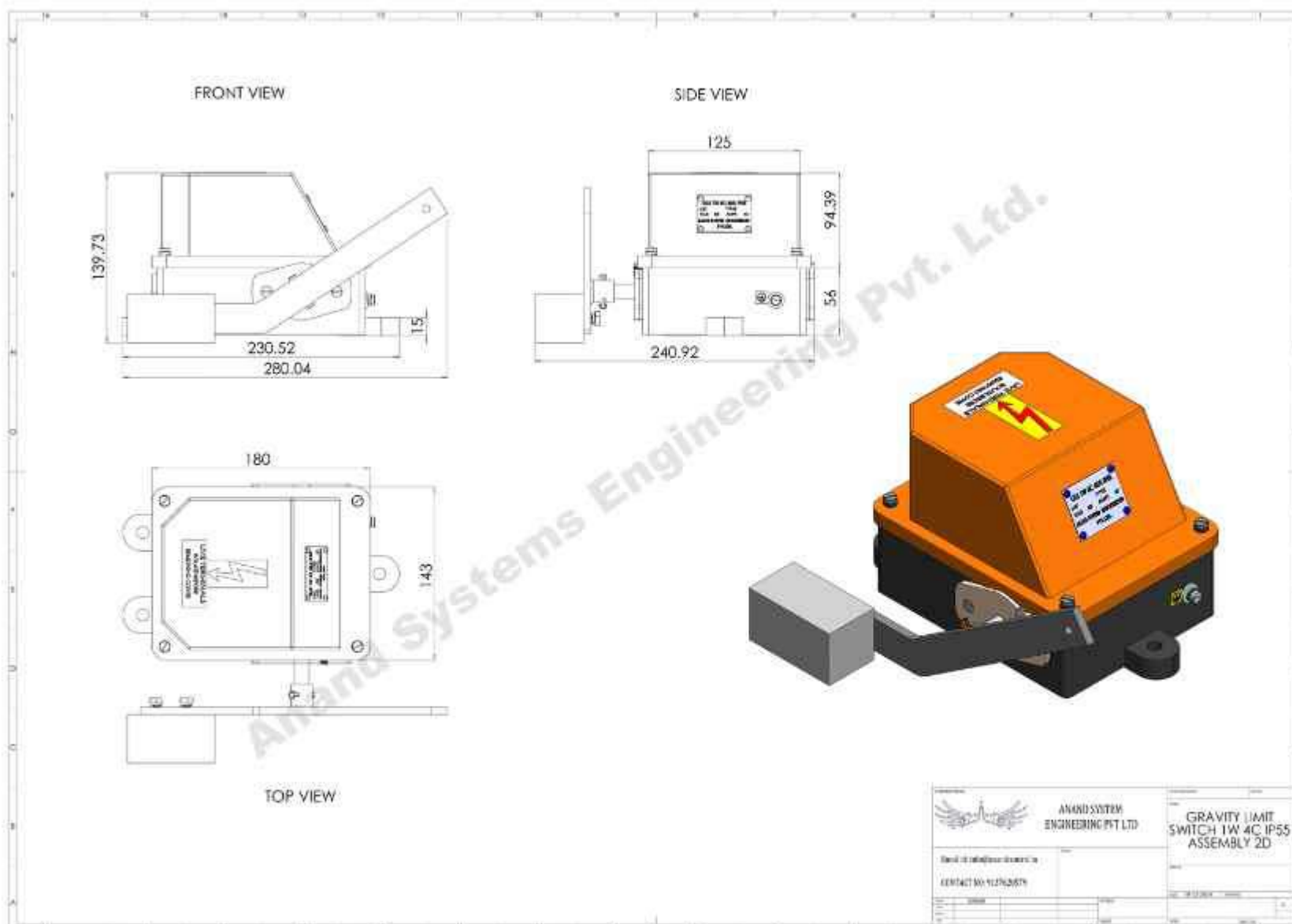


2D Drawing of Anand Gravity Limit Switch

GRAVITY LIMIT SWITCH 1 WAY 2C 40 Amps IP55



GRAVITY LIMIT SWITCH 1 WAY 4C 40 Amps IP55



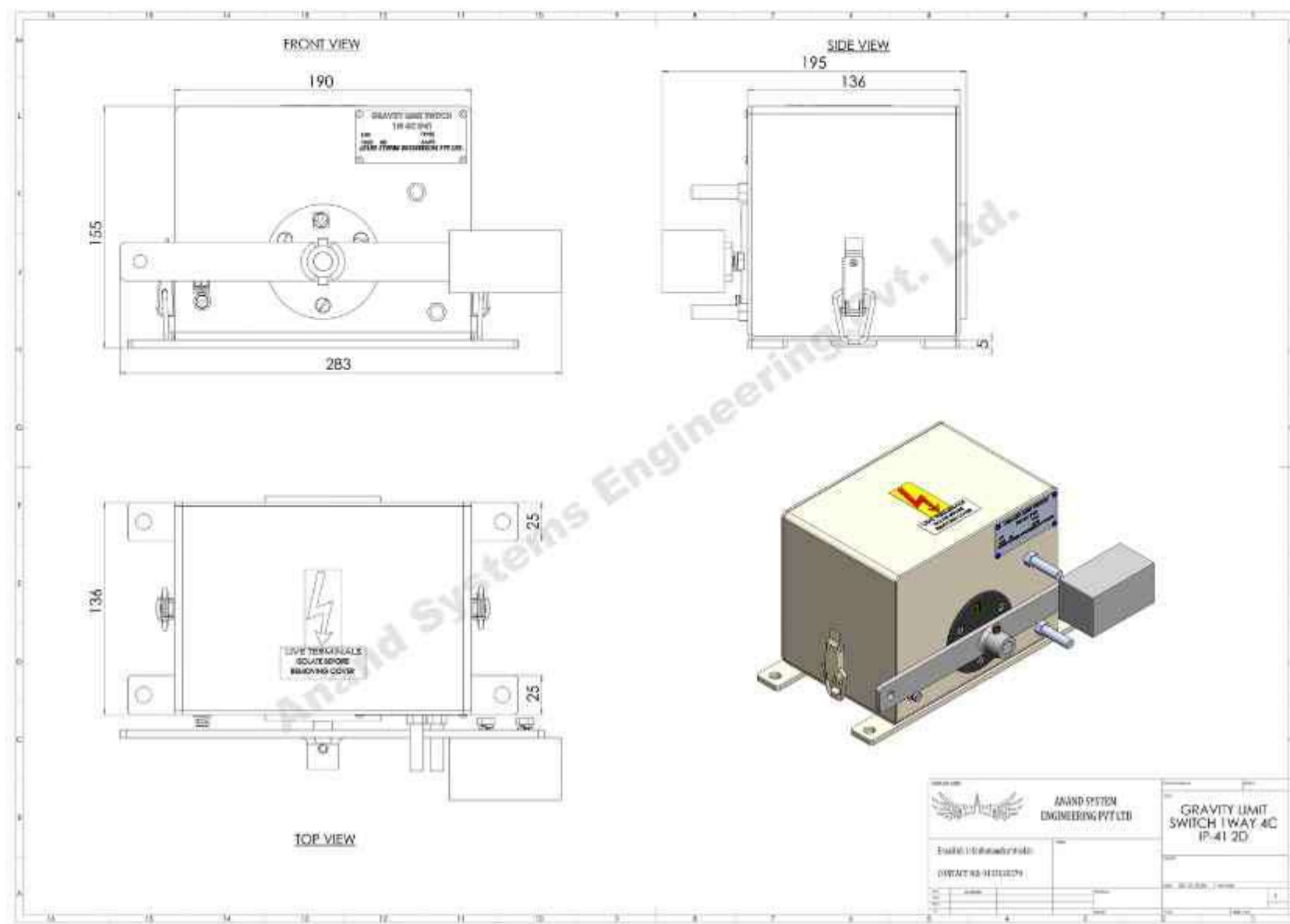
+91 91376 2057 9



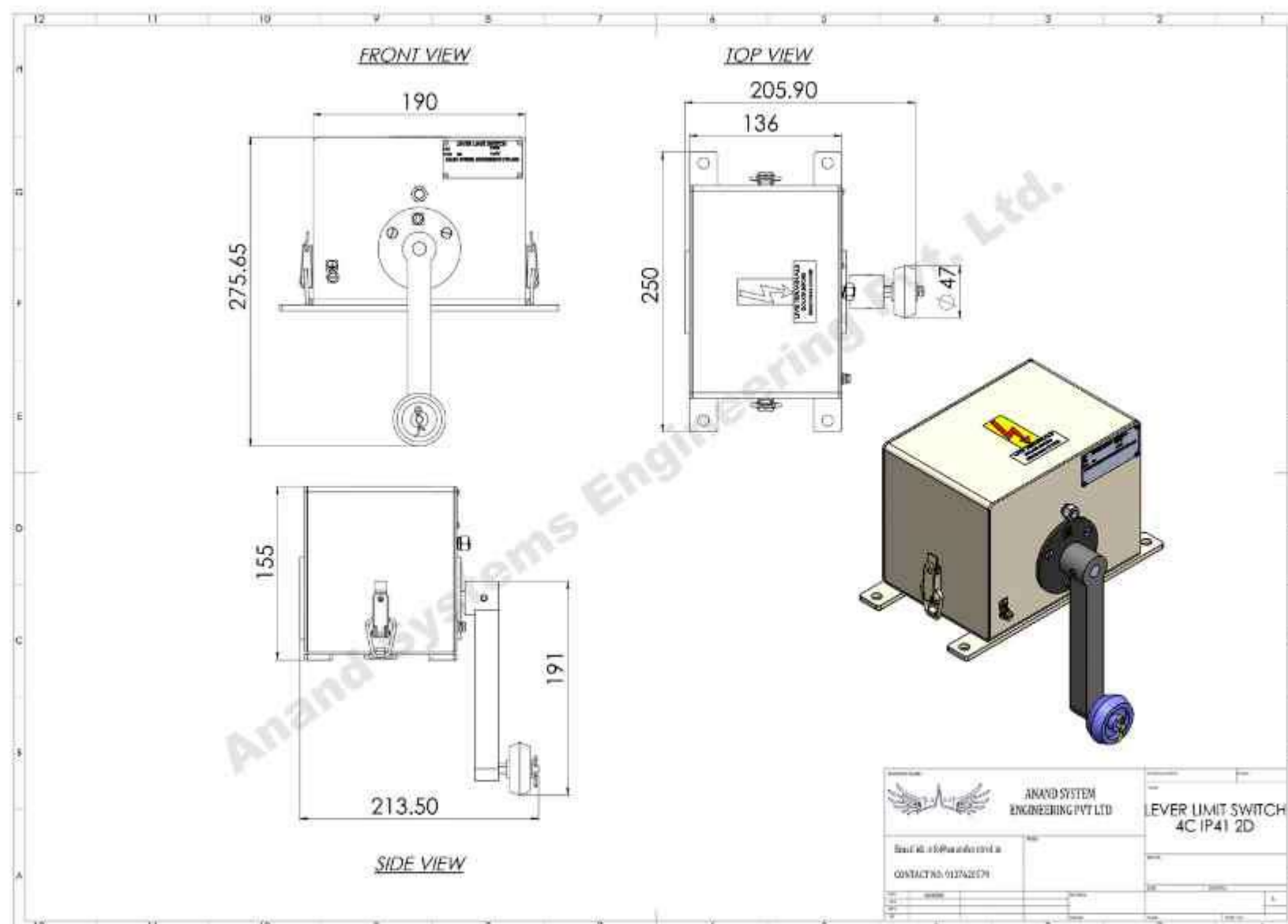
www.anandcontrol.in

2D Drawing of Anand Gravity Limit Switch

GRAVITY LIMIT SWITCH 1 WAY 4C Amps IP41

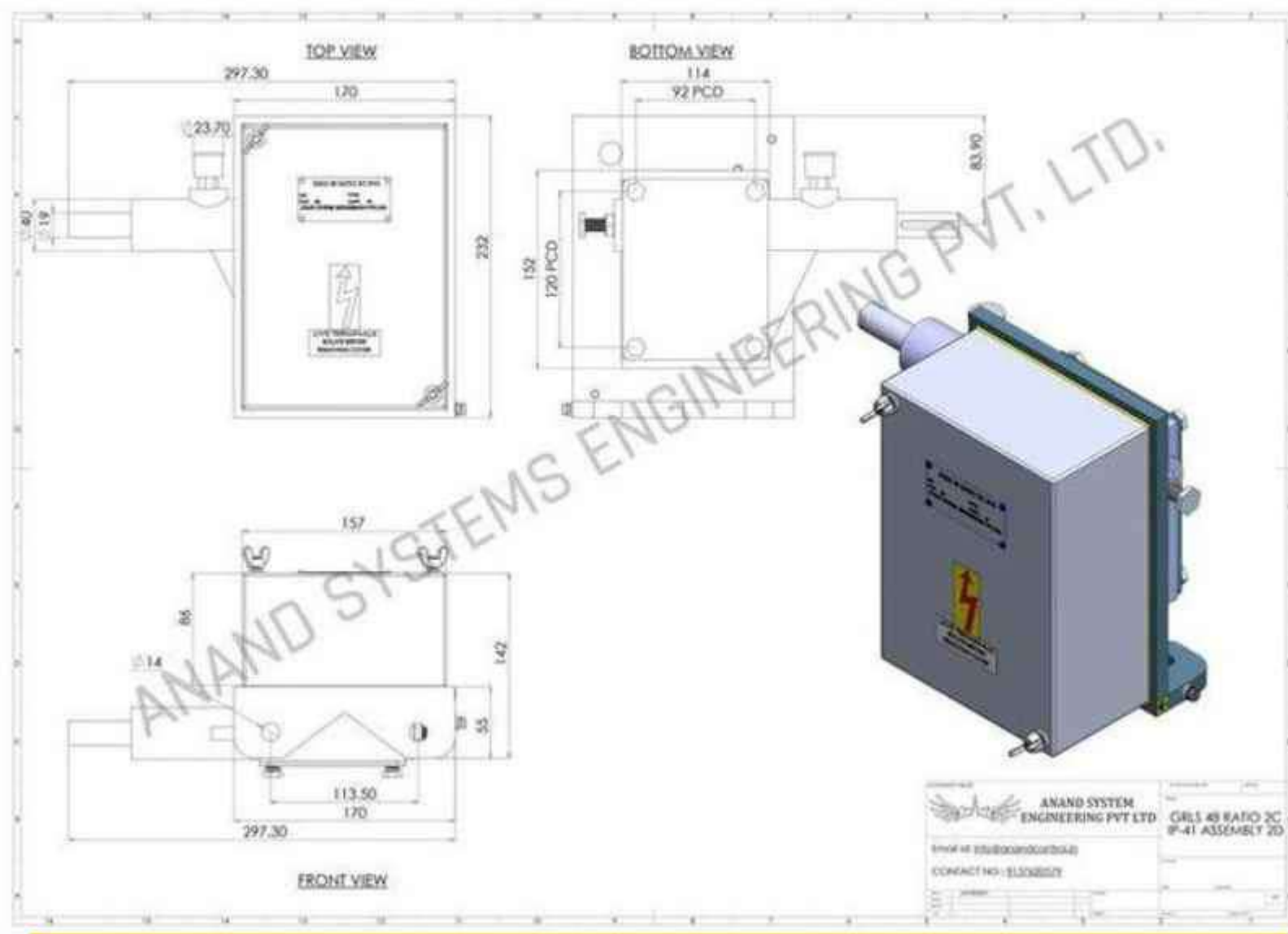


LIVER LIMIT SWITCH 1 WAY 4C IP41

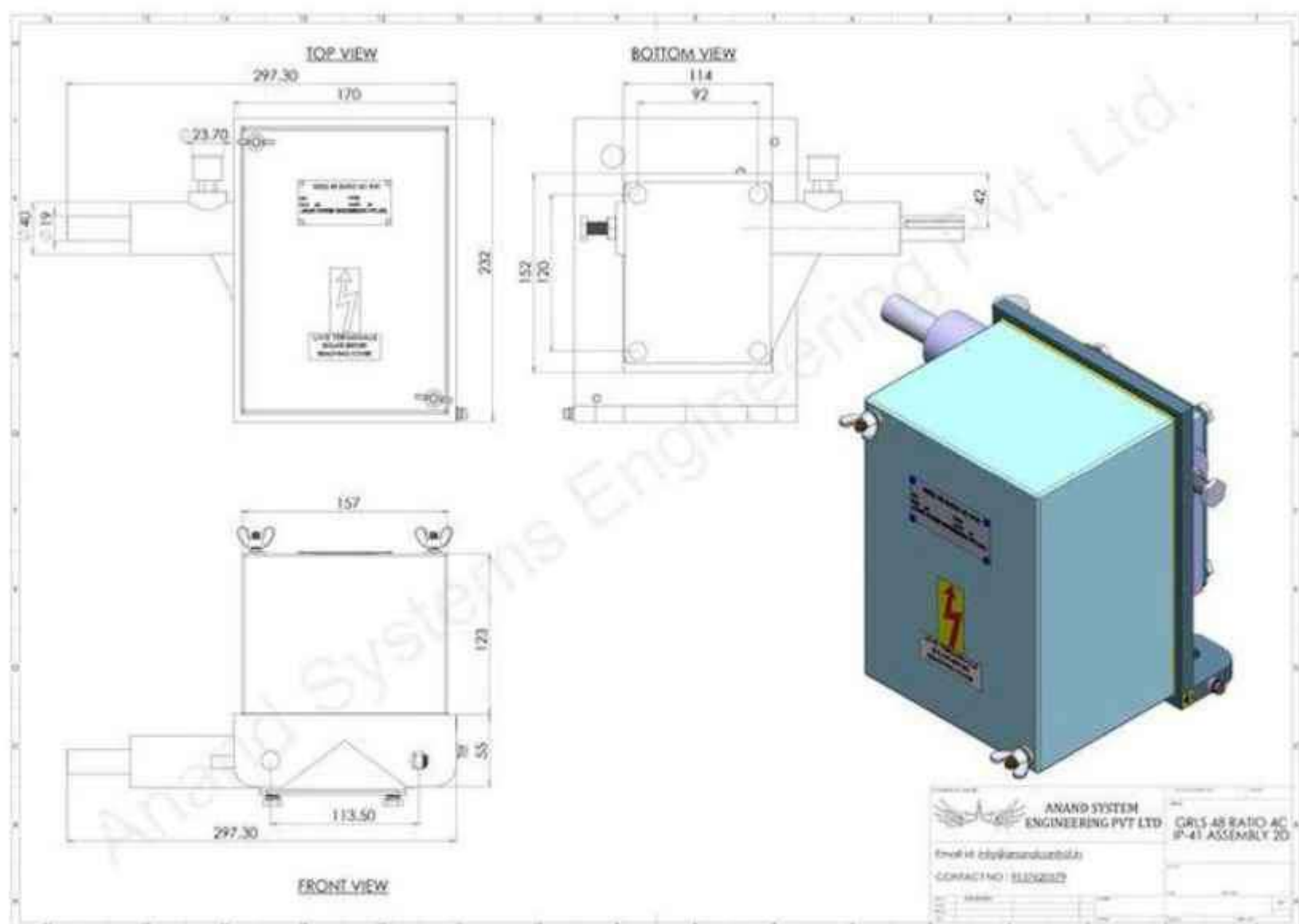


2D Drawing of Anand ROTARY GEARED LIMIT SWITCH

GRLS 48 Ratio 2C IP41

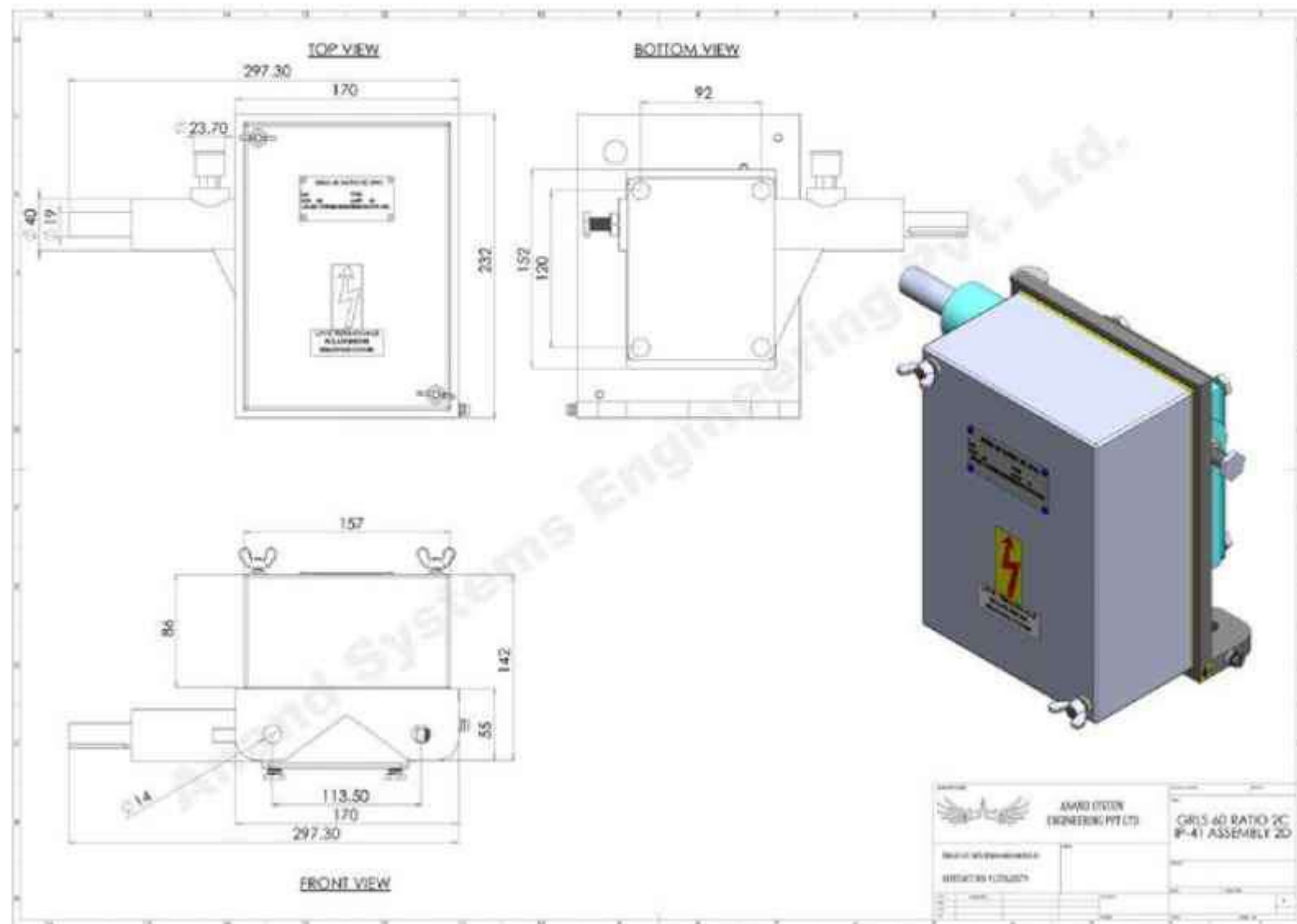


GRLS 48 Ratio 4C IP41

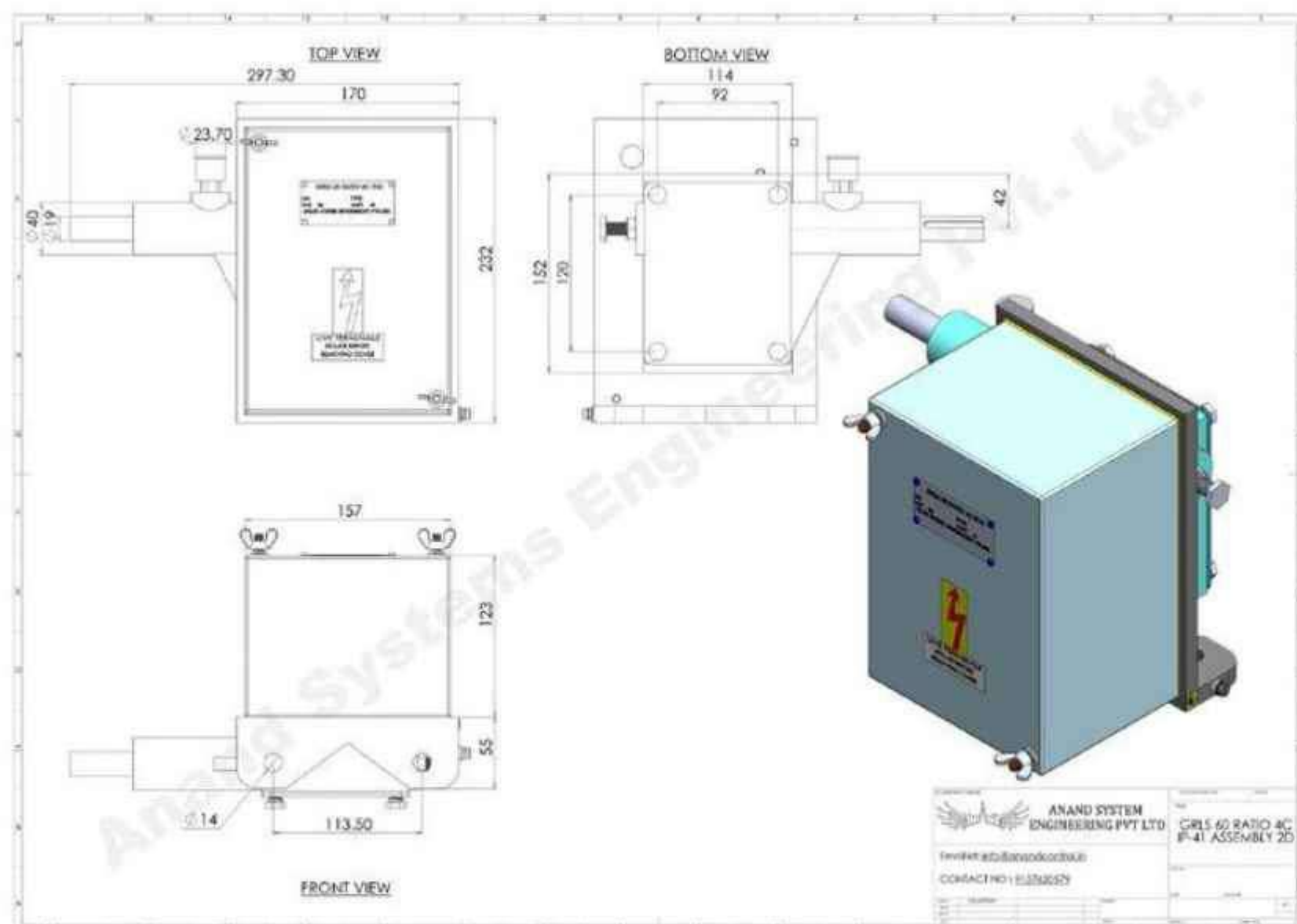


2D Drawing of Anand ROTARY GEARED LIMIT SWITCH

GRLS 60 Ratio 2C IP41

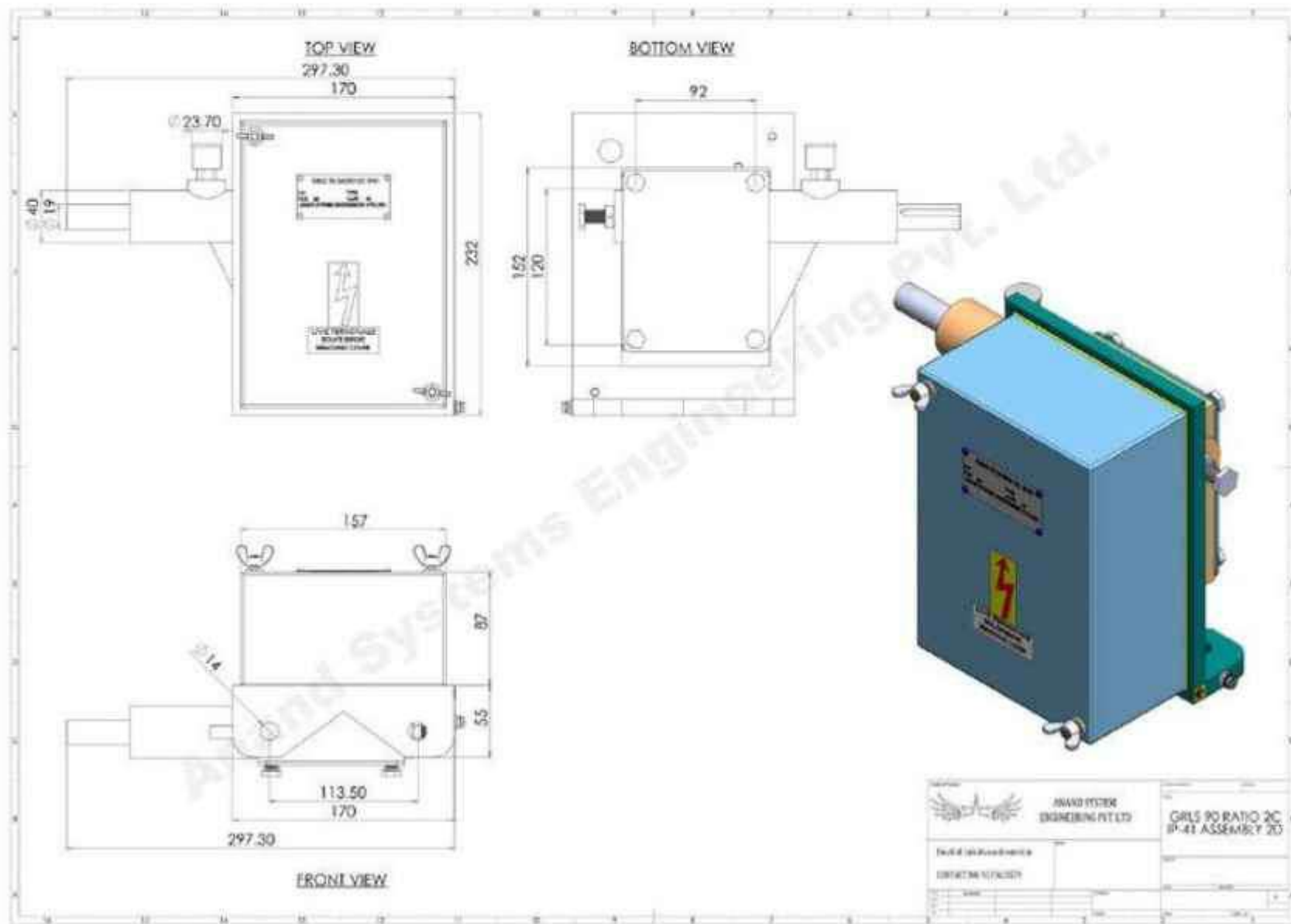


GRLS 60 Ratio 4C IP41

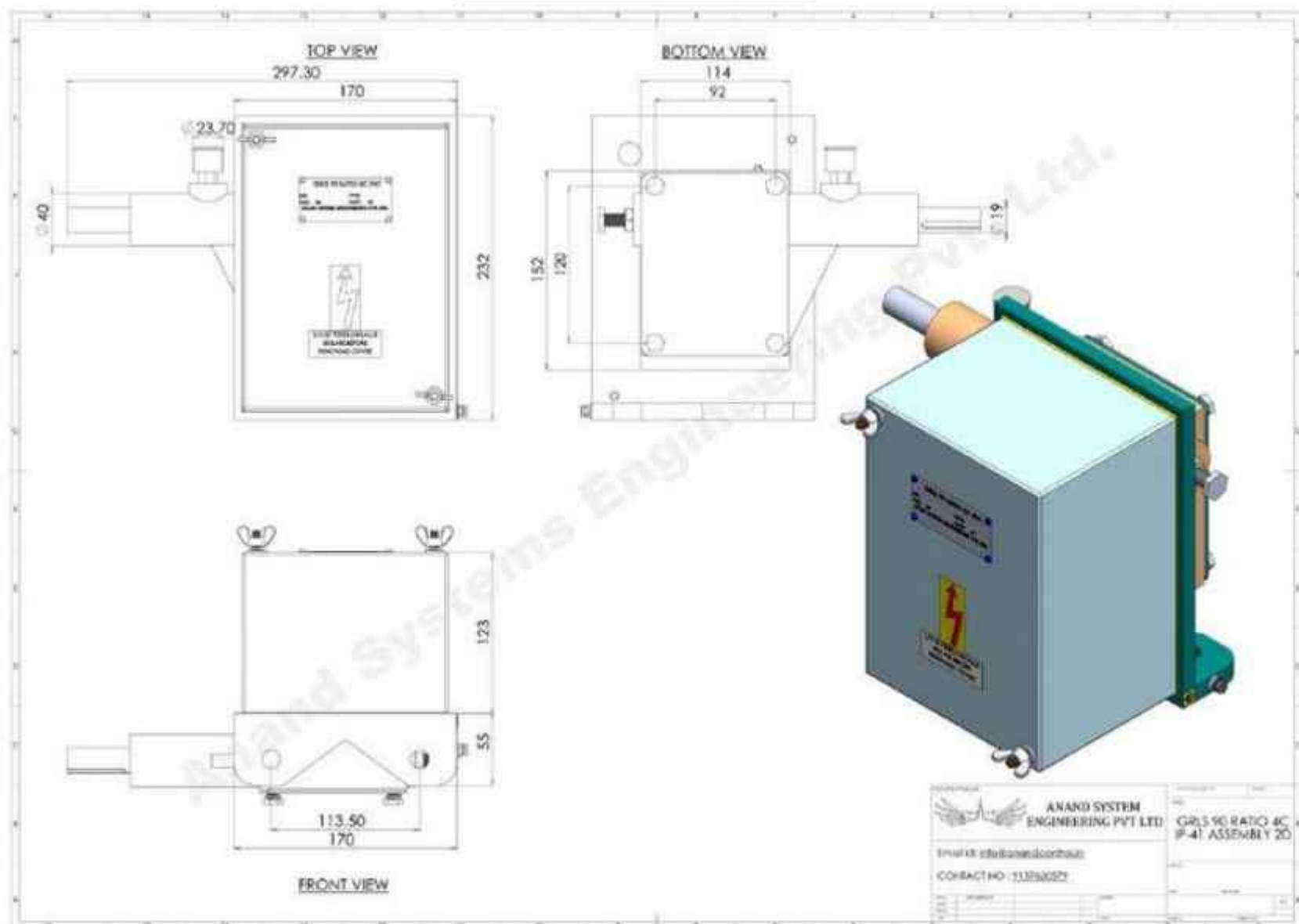


2D Drawing of Anand ROTARY GEARED LIMIT SWITCH

GRLS 90 Ratio 2C IP41



GRLS 90 Ratio 4C IP41



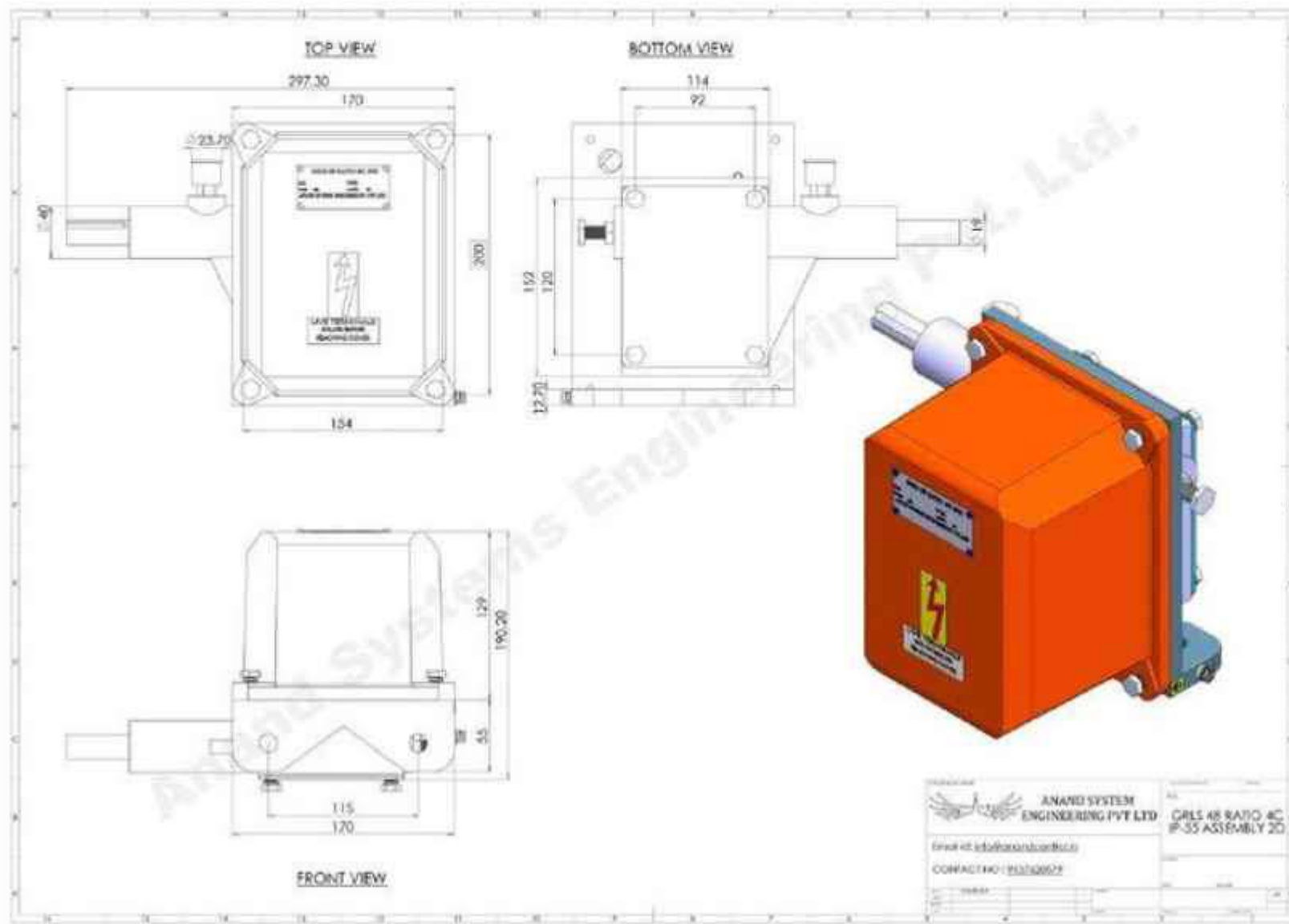
+91 91376 2057 9



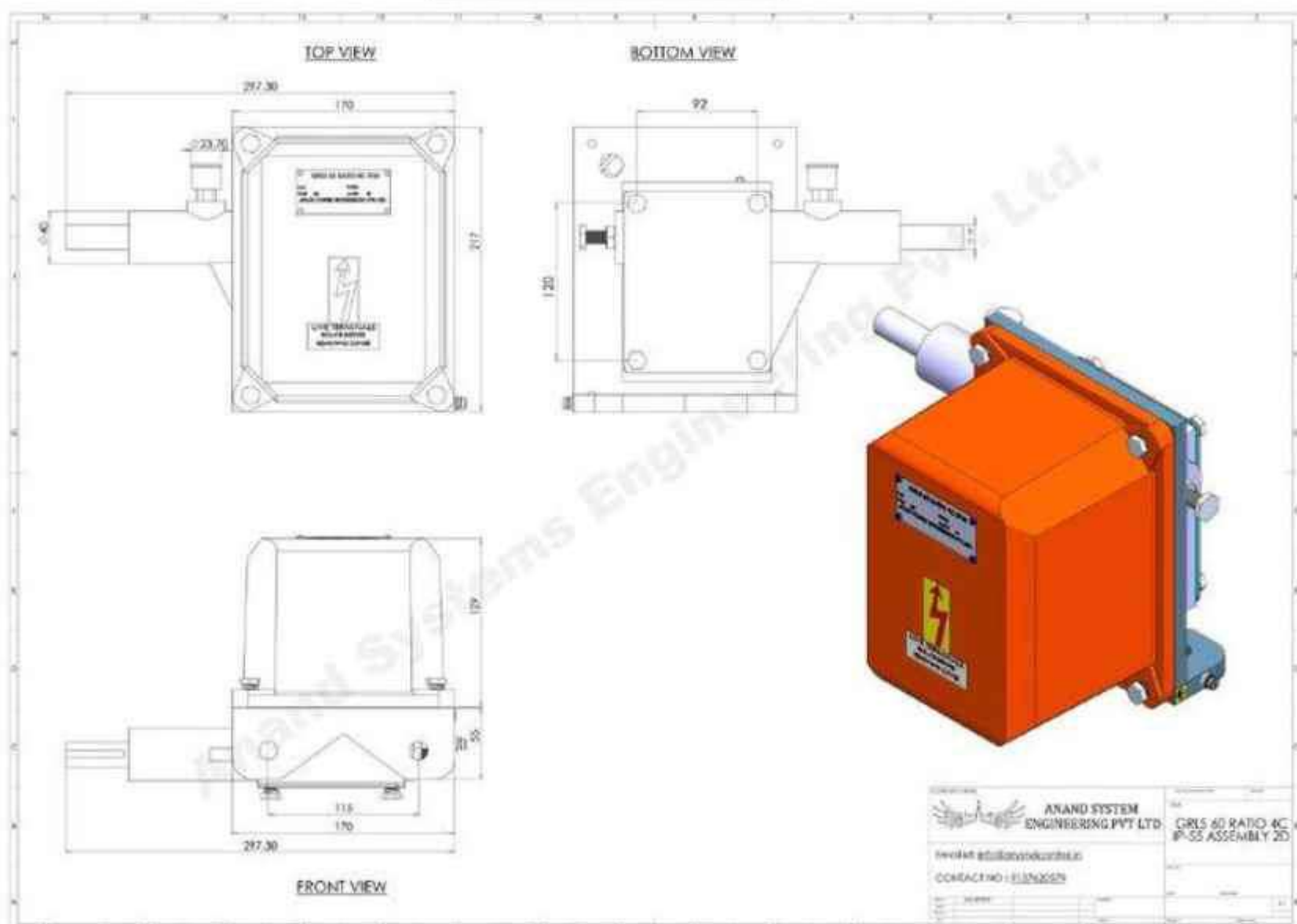
www.anandcontrol.in

2D Drawing of Anand ROTARY GEARED LIMIT SWITCH

GRLS 48 Ratio 4C IP55

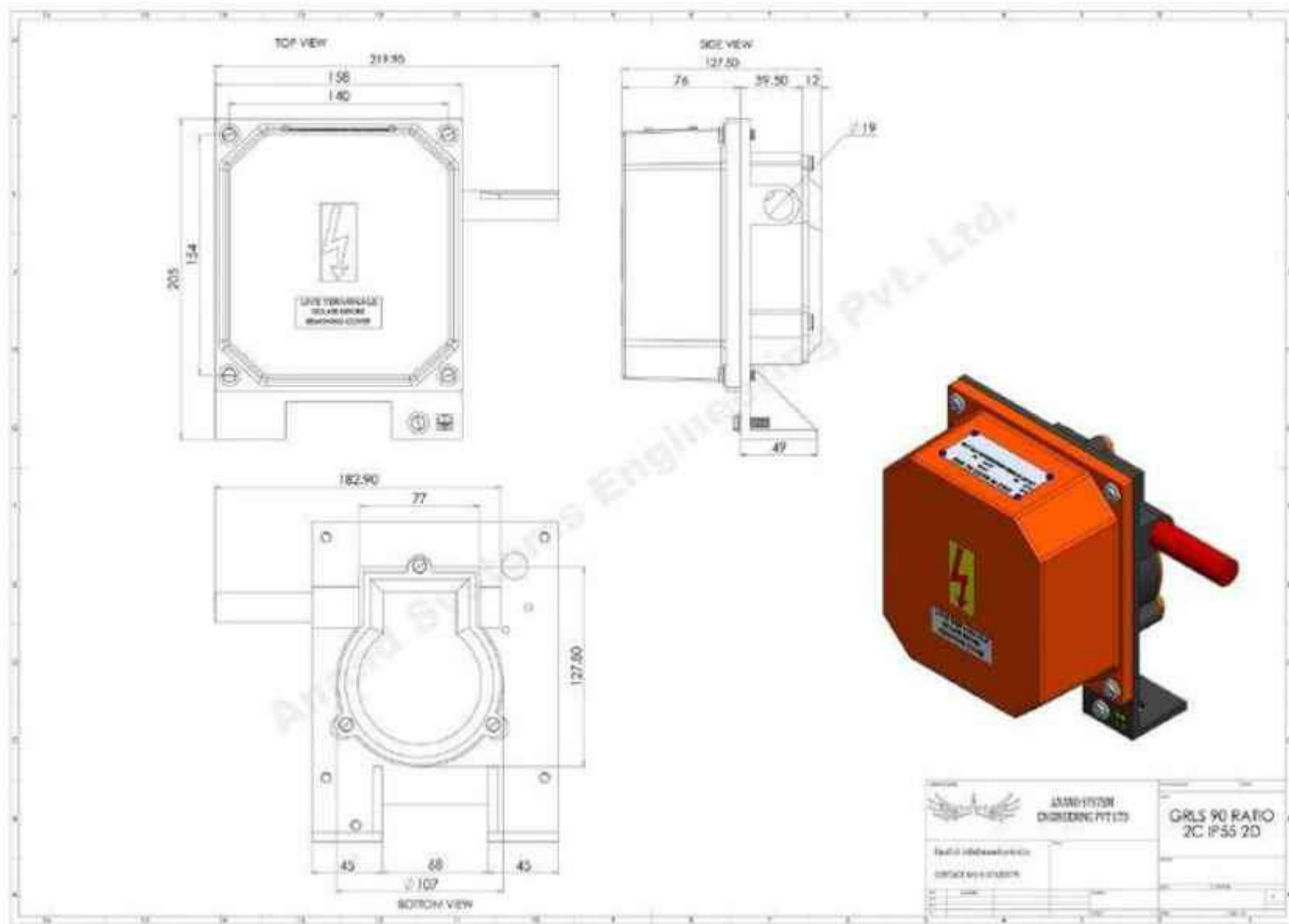


GRLS 60 Ratio 4C IP55

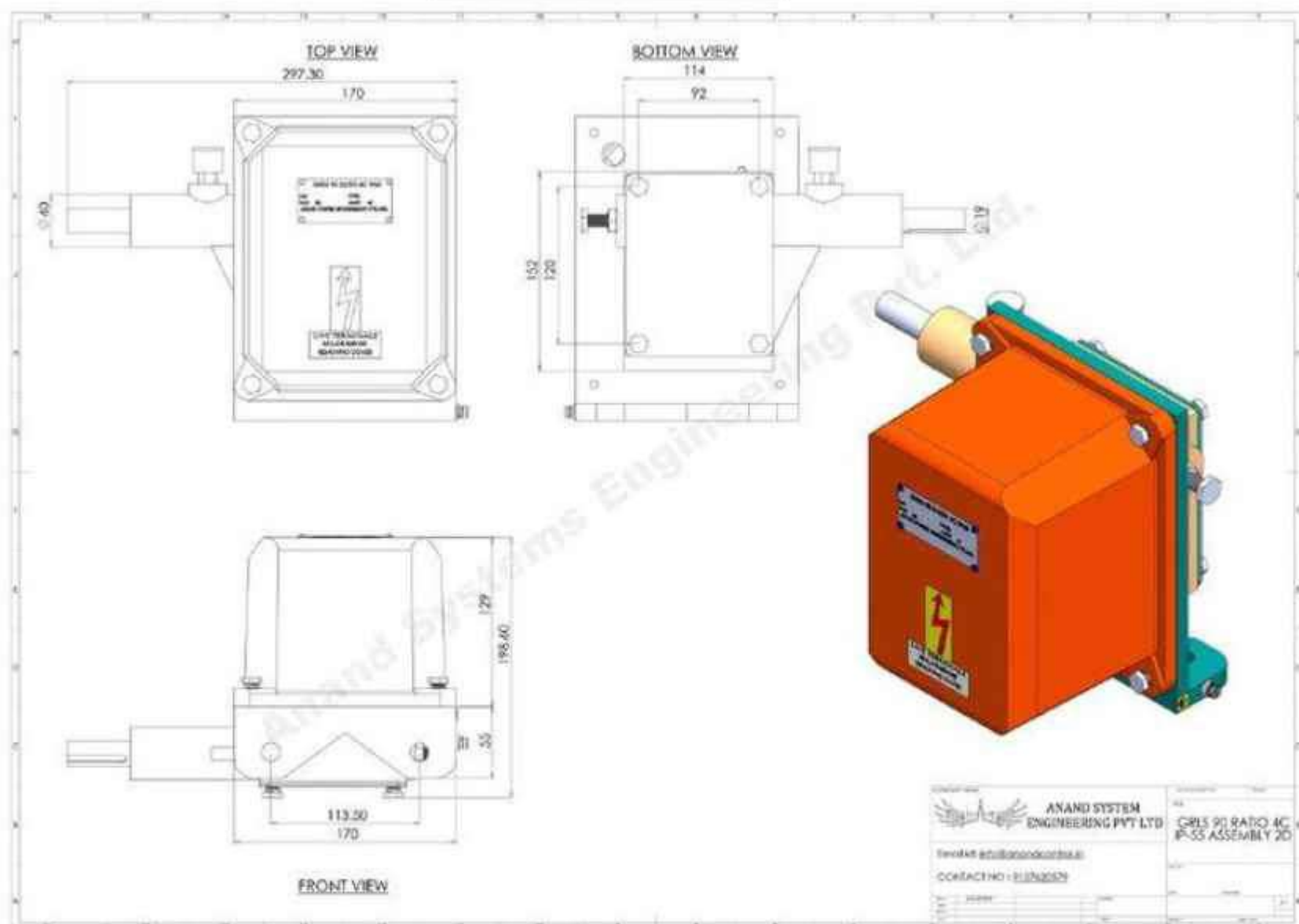


2D Drawing of Anand ROTARY GEARED LIMIT SWITCH

GRLS 90 Ratio 4C IP55



GRLS 60 Ratio 4C IP55



Crane Master Controller
Master Controller for Industrial Cranes
Universal Master Controller also available.

Master Controller

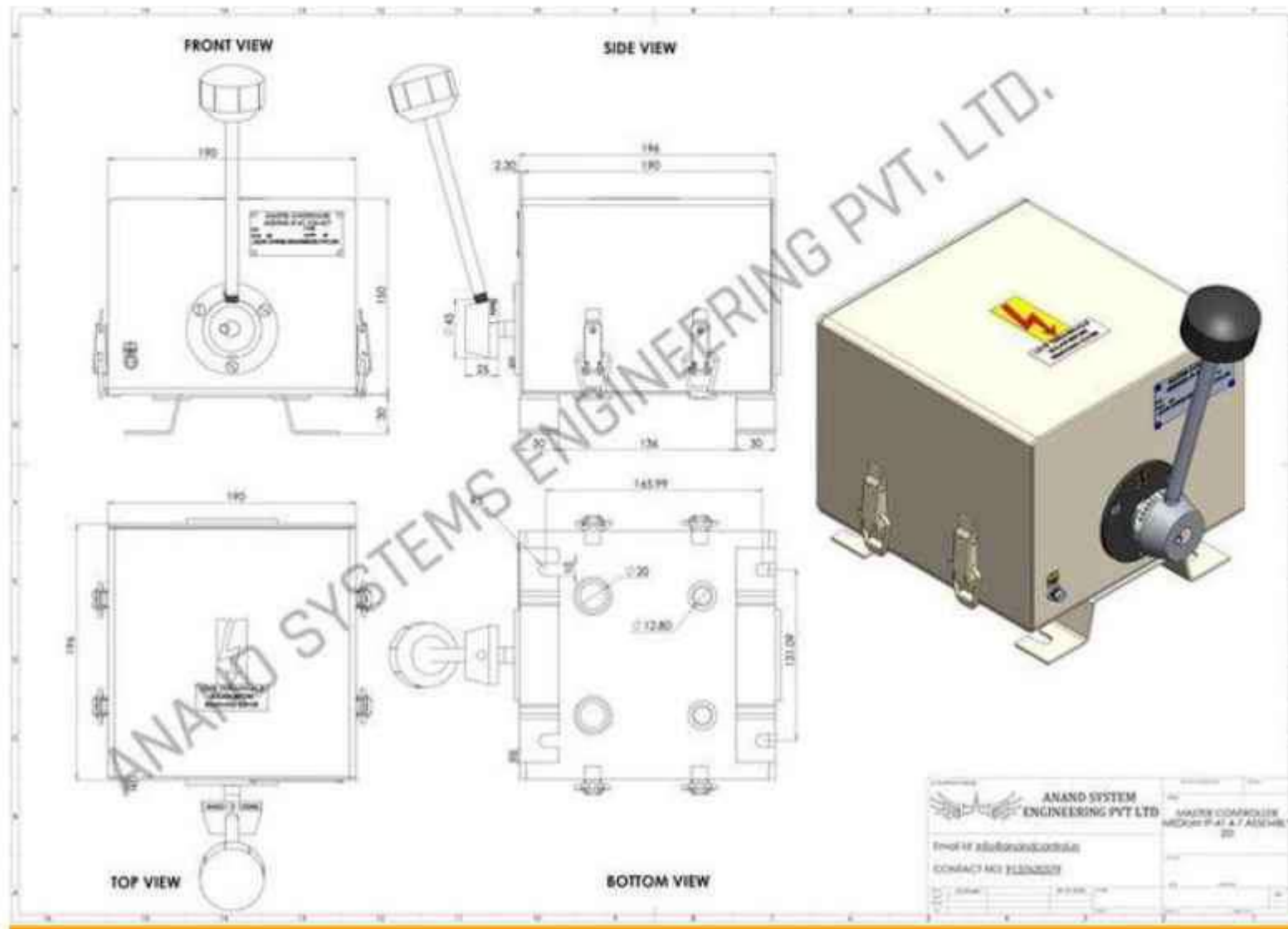


Anand Master Controller Technical Data Specifications

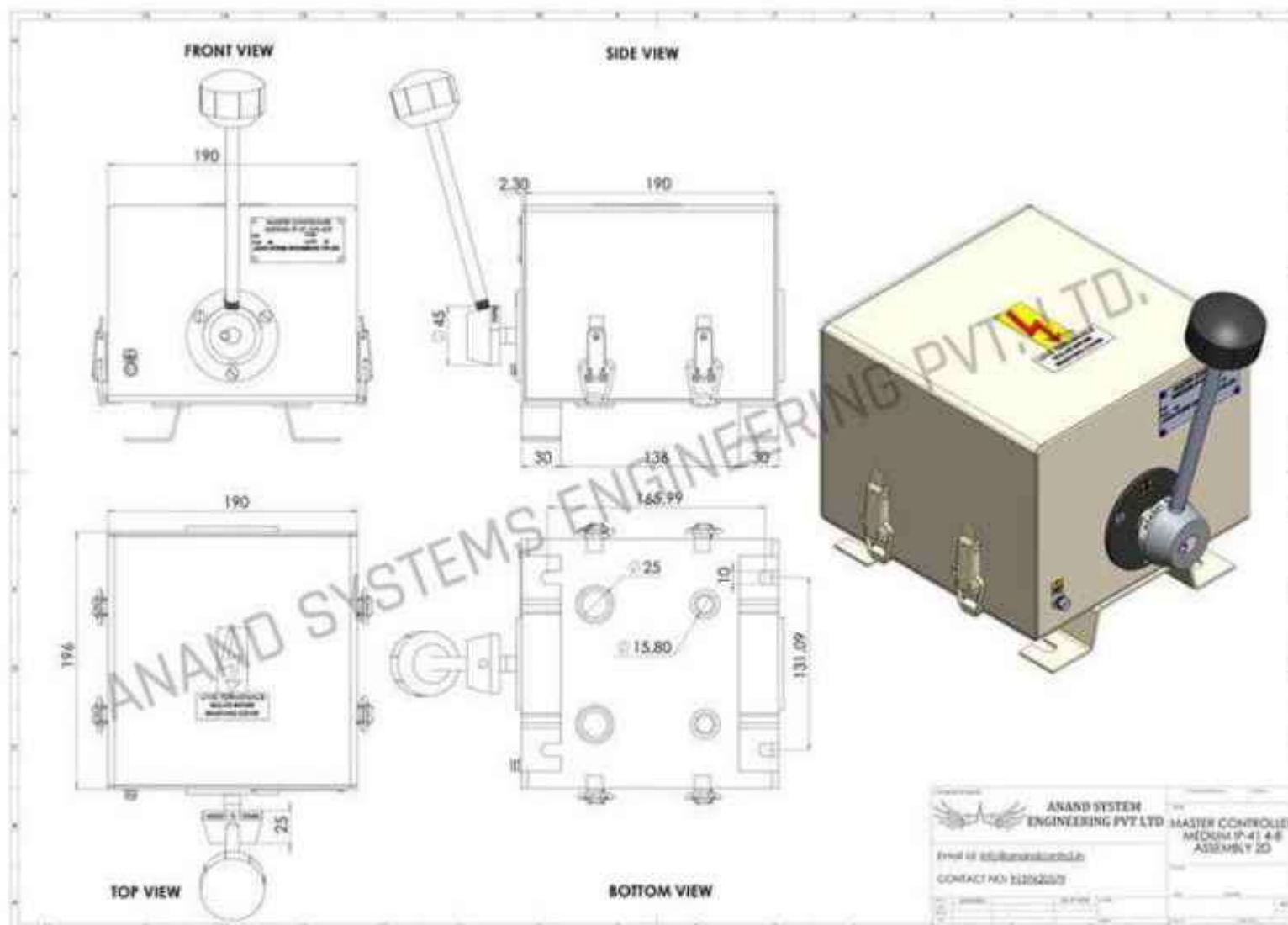
Body	Sheet Steel / Aluminium Die Cast
Protection Degree	IP-44 / IP-54 Conforming to IS-1394 / IS-1393
Mounting Position	Horizontal / Vertical
Contact Material	Silver Cadmium
Rated Voltage Insulation	500 VAC.
Thermal Test Current	10Amps
Cable Entries	2x20,2x26 Standard Conduit
Frequency of Operation	1000 Switching per hour.
Contacts	Single/Double Break
Number of Contacts	24 Maximum
Number of Steps	7-0-7 maximum
Optional	Spring Return/Deadman's Handle arrangement

2D Drawing of Anand Master Controllers

Master Controller Medium IP41-CM 4/7/IP41

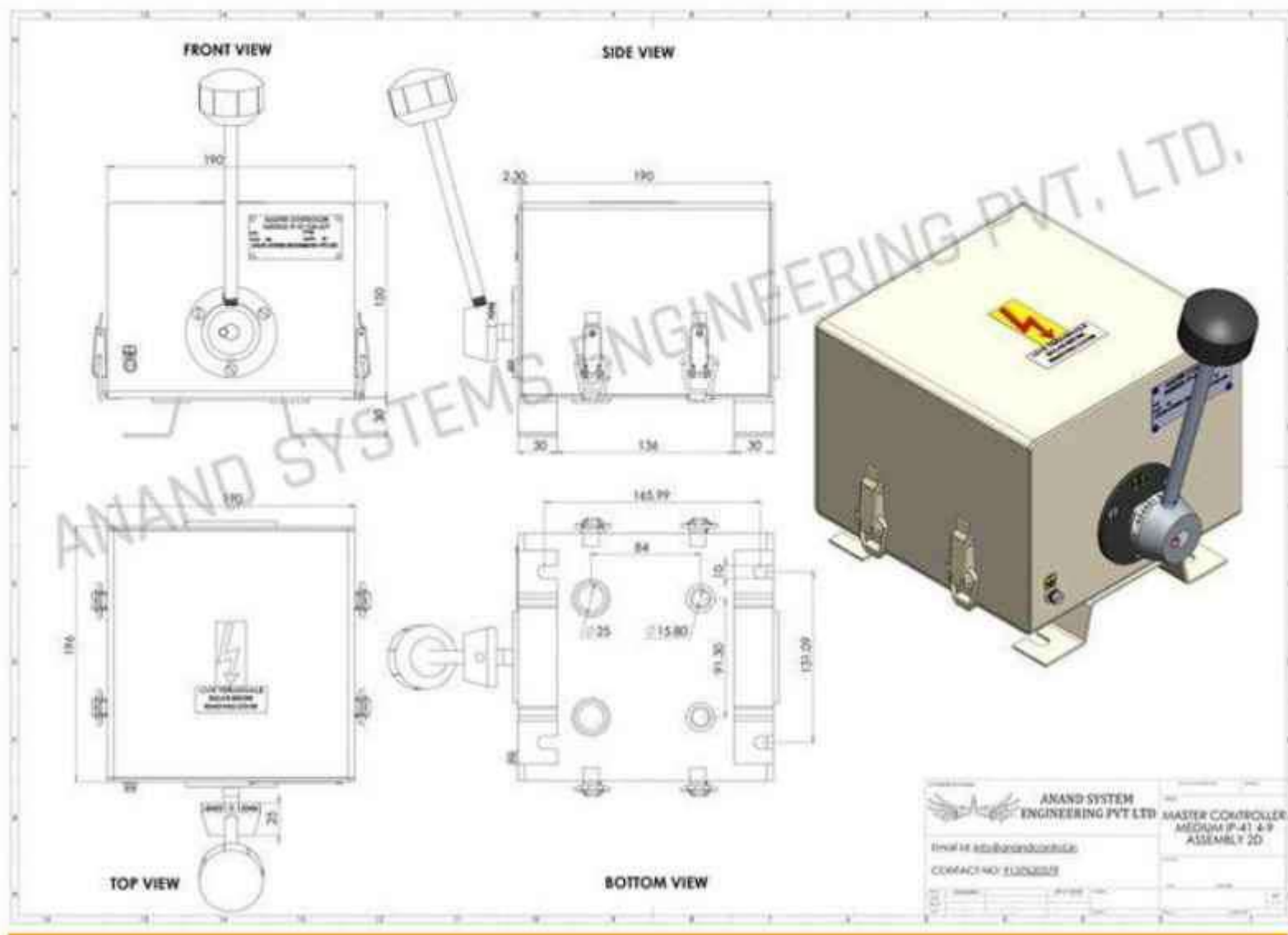


Master Controller Medium IP41-CM 4/8/IP41

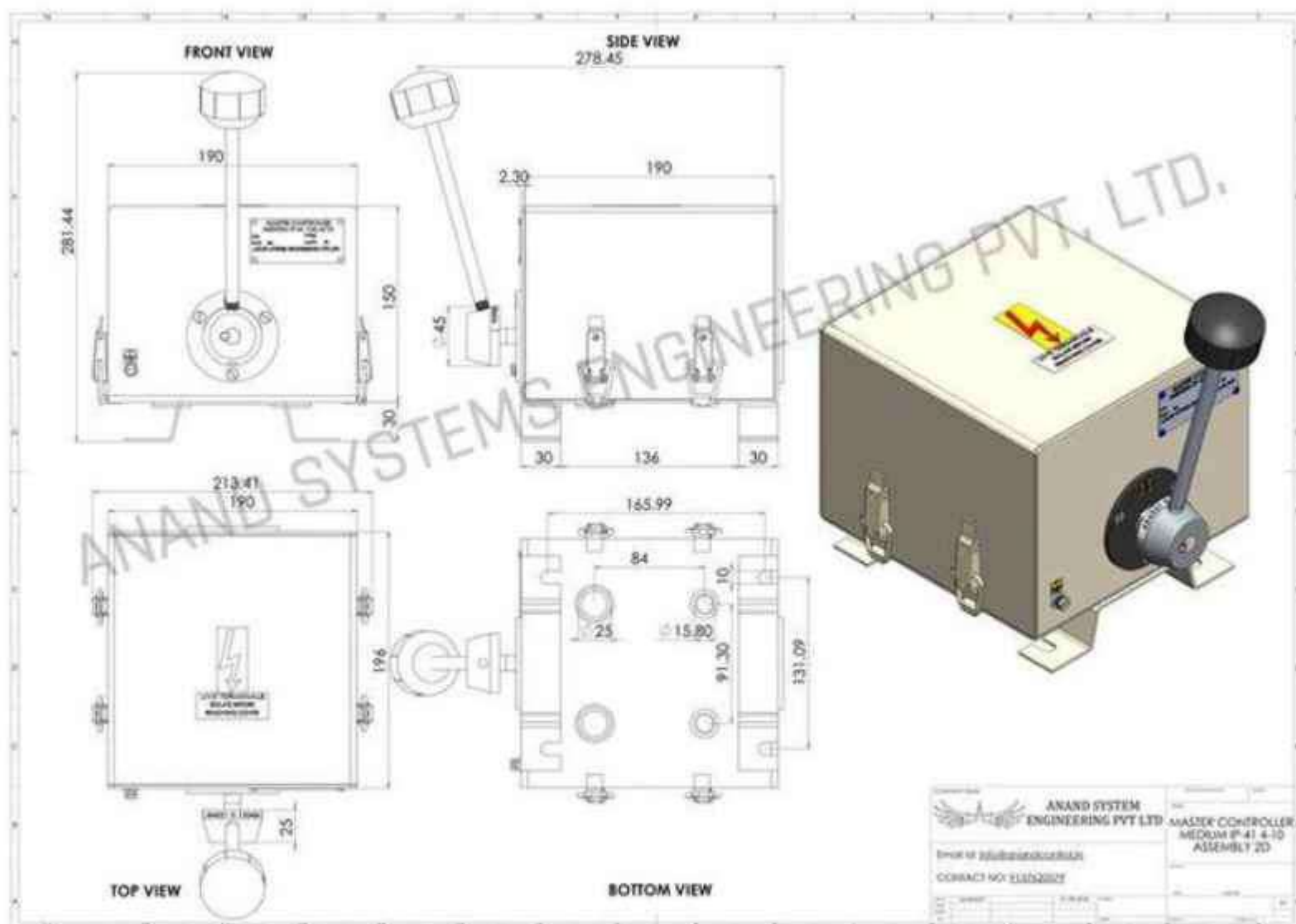


2D Drawing of Anand Master Controllers

Master Controller Medium IP41-CM 4/9/IP41



Master Controller Medium IP41-CM 4/10/IP41



The technical drawing illustrates the Master Controller Assembly in four orthographic views and an isometric view. The views are labeled: FRONT VIEW, SIDE VIEW, TOP VIEW, and BOTTOM VIEW. The isometric view is shown on the right side of the drawing.

Orthographic Views and Dimensions:

- FRONT VIEW:** Shows the front of the assembly. Dimensions include a width of 190, a height of 150, and a base width of 190. A label is visible on the front panel.
- SIDE VIEW:** Shows the side profile. Dimensions include a width of 190, a height of 230, and a base width of 136. A label is visible on the side panel.
- TOP VIEW:** Shows the top of the assembly. Dimensions include a width of 196, a height of 196, and a base width of 190. A label is visible on the top panel.
- BOTTOM VIEW:** Shows the bottom of the assembly. Dimensions include a width of 165.99, a height of 131.09, and a base width of 136. A label is visible on the bottom panel.

Isometric View: A 3D representation of the Master Controller Assembly, showing the front, side, and top panels. The assembly is a rectangular box with a handle on the front panel and a label on the top panel.

Technical Drawing Details:

- FRONT VIEW:** Shows the front of the assembly. Dimensions include a width of 190, a height of 150, and a base width of 190. A label is visible on the front panel.
- SIDE VIEW:** Shows the side profile. Dimensions include a width of 190, a height of 230, and a base width of 136. A label is visible on the side panel.
- TOP VIEW:** Shows the top of the assembly. Dimensions include a width of 196, a height of 196, and a base width of 190. A label is visible on the top panel.
- BOTTOM VIEW:** Shows the bottom of the assembly. Dimensions include a width of 165.99, a height of 131.09, and a base width of 136. A label is visible on the bottom panel.

Isometric View: A 3D representation of the Master Controller Assembly, showing the front, side, and top panels. The assembly is a rectangular box with a handle on the front panel and a label on the top panel.

Technical Drawing Details:

- FRONT VIEW:** Shows the front of the assembly. Dimensions include a width of 190, a height of 150, and a base width of 190. A label is visible on the front panel.
- SIDE VIEW:** Shows the side profile. Dimensions include a width of 190, a height of 230, and a base width of 136. A label is visible on the side panel.
- TOP VIEW:** Shows the top of the assembly. Dimensions include a width of 196, a height of 196, and a base width of 190. A label is visible on the top panel.
- BOTTOM VIEW:** Shows the bottom of the assembly. Dimensions include a width of 165.99, a height of 131.09, and a base width of 136. A label is visible on the bottom panel.

FRONT VIEW

SIDE VIEW

TOP VIEW

BOTTOM VIEW

ANAND SYSTEMS ENGINEERING PVT. LTD.

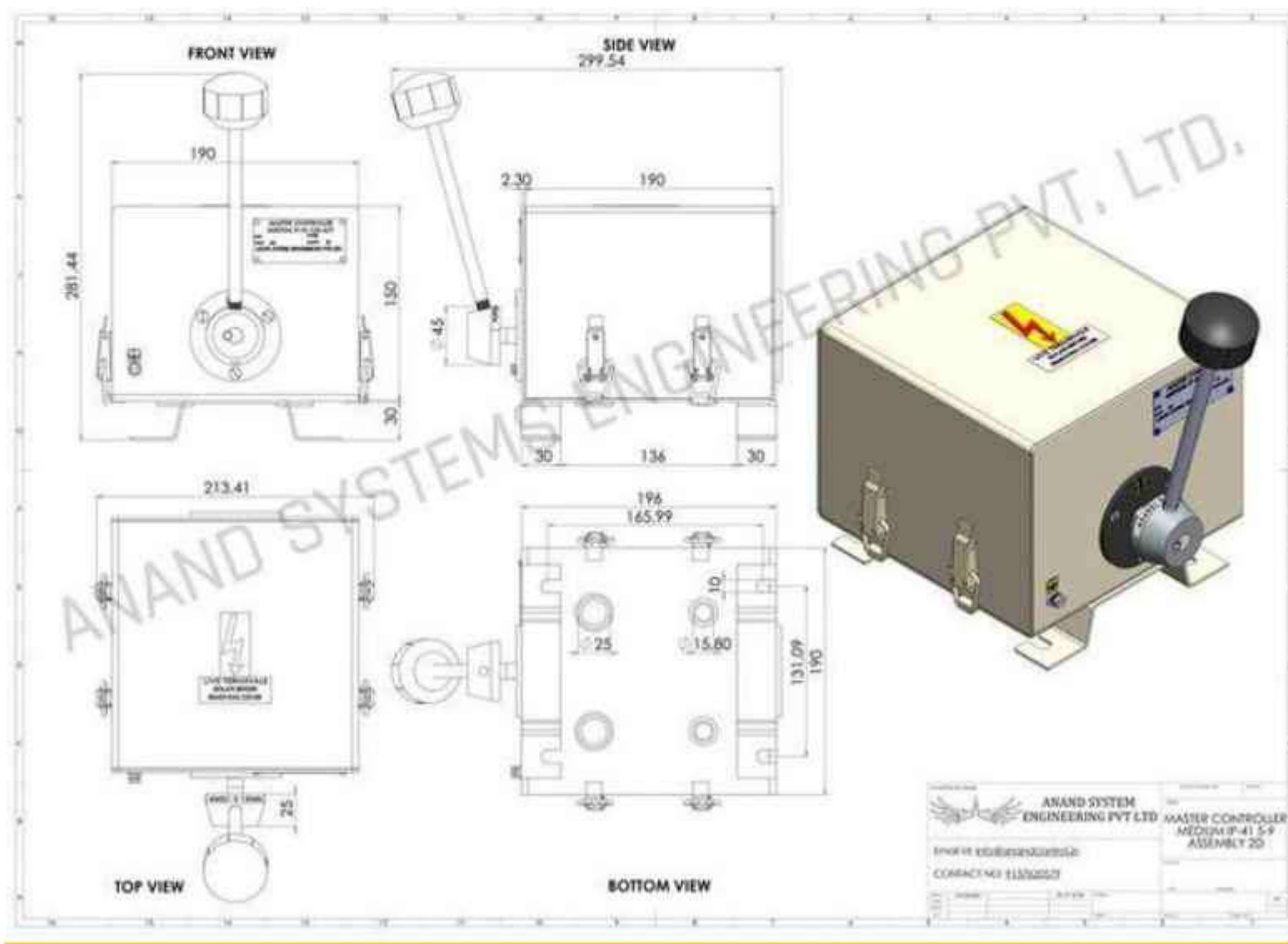
ANAND SYSTEM ENGINEERING PVT LTD

MASTER CONTROLLER MEDIUM P-41 S-B ASSEMBLY 20

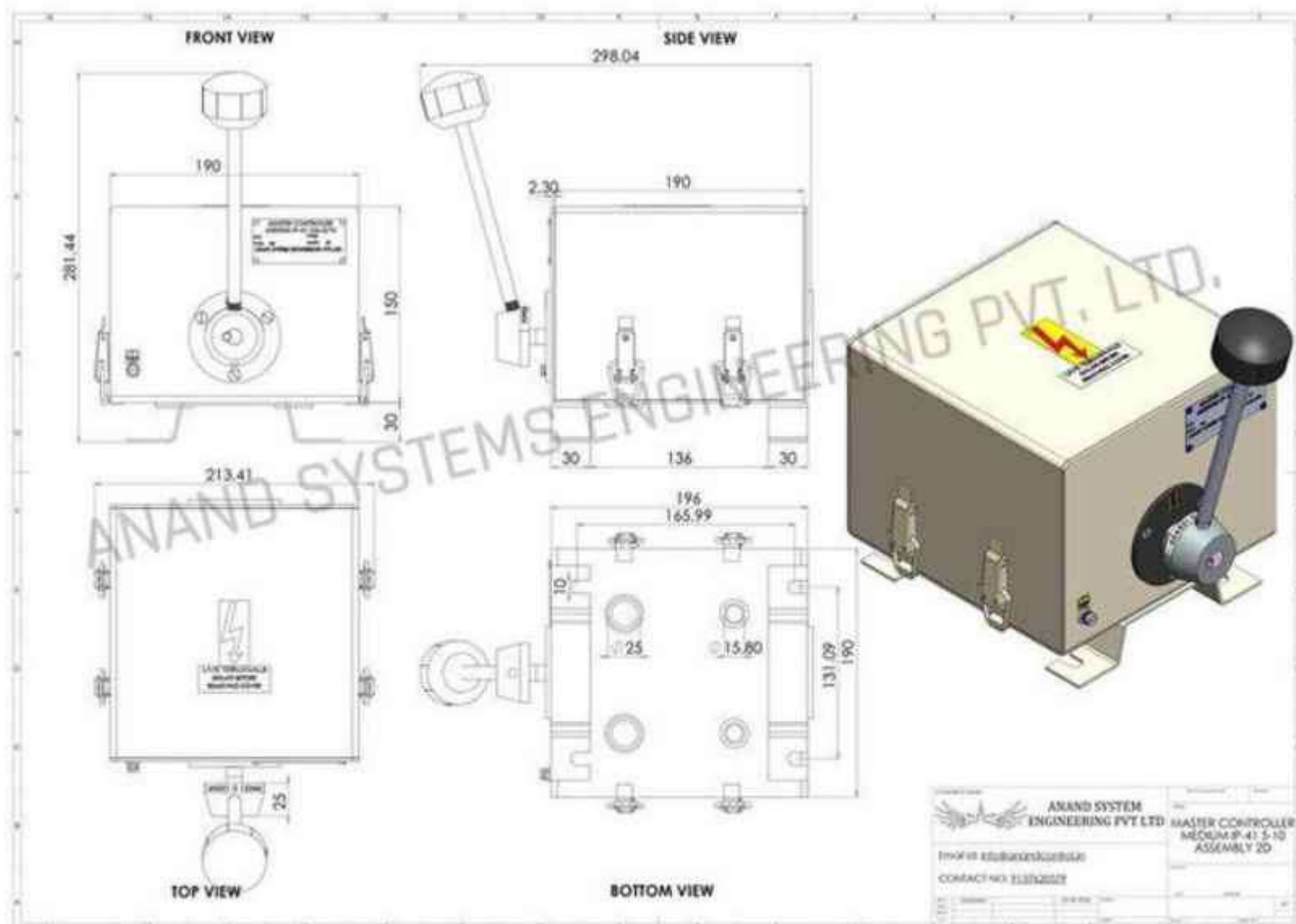
CONTACT NO: 81428220

2D Drawing of Anand Master Controllers

Master Controller Medium IP41-CM 5/9/IP41

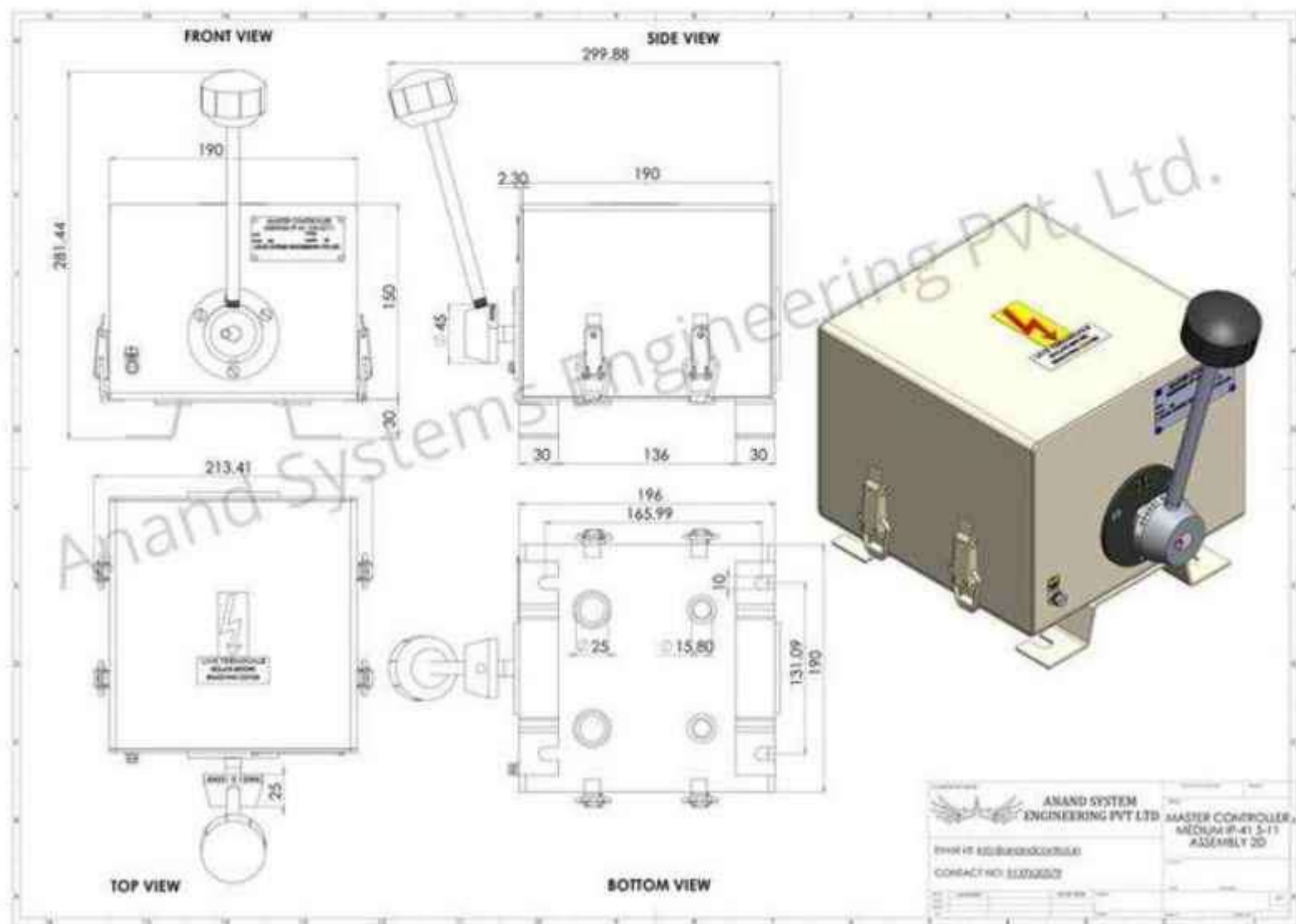


Master Controller Medium IP41-CM 5/10/IP41

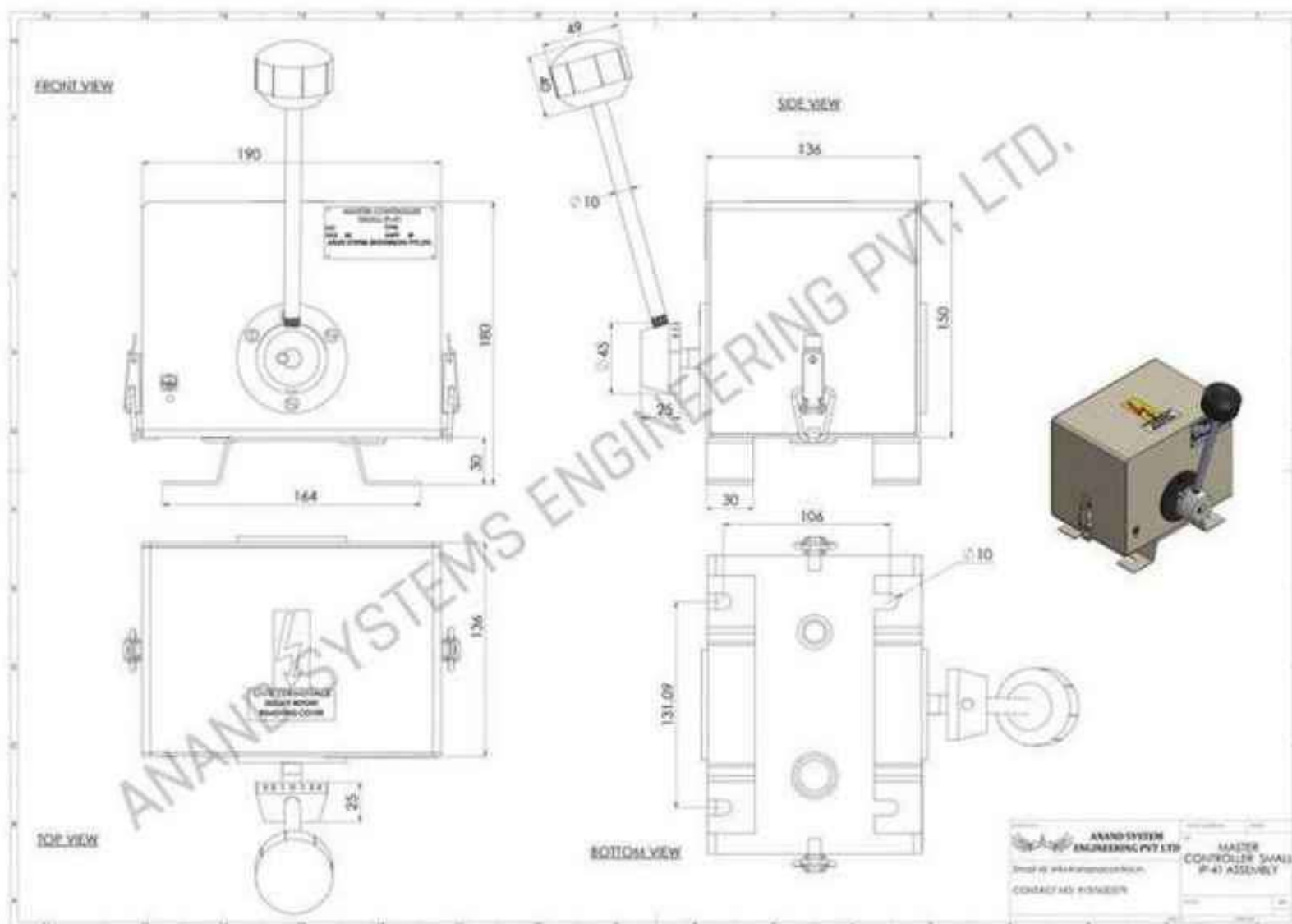


2D Drawing of Anand Master Controllers

Master Controller Medium IP41-CM 5/11/IP41

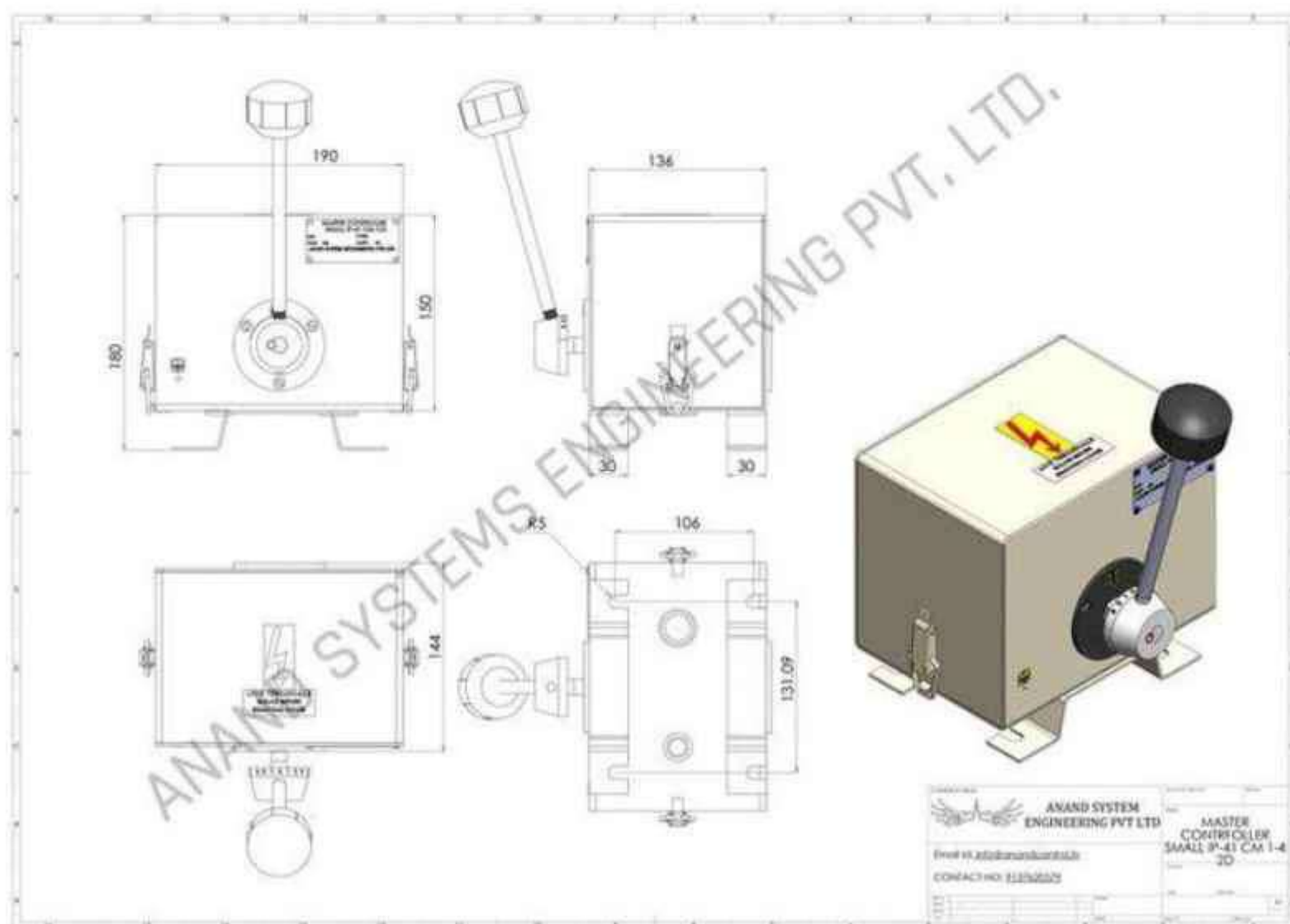


Master Controller Small IP41-CM 1/3/IP41

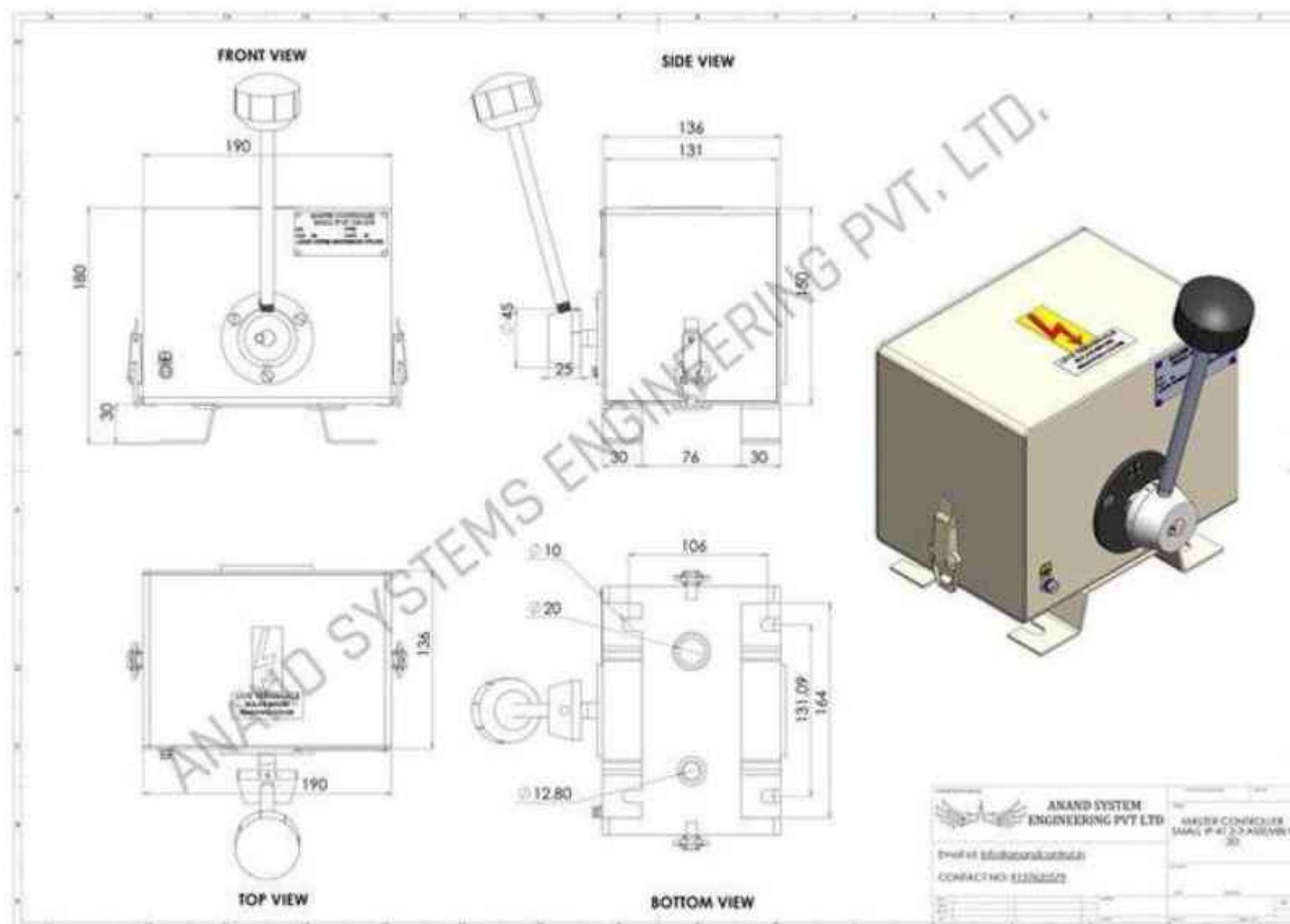


2D Drawing of Anand Master Controllers

Master Controller Small IP41-CM 1/4/IP41

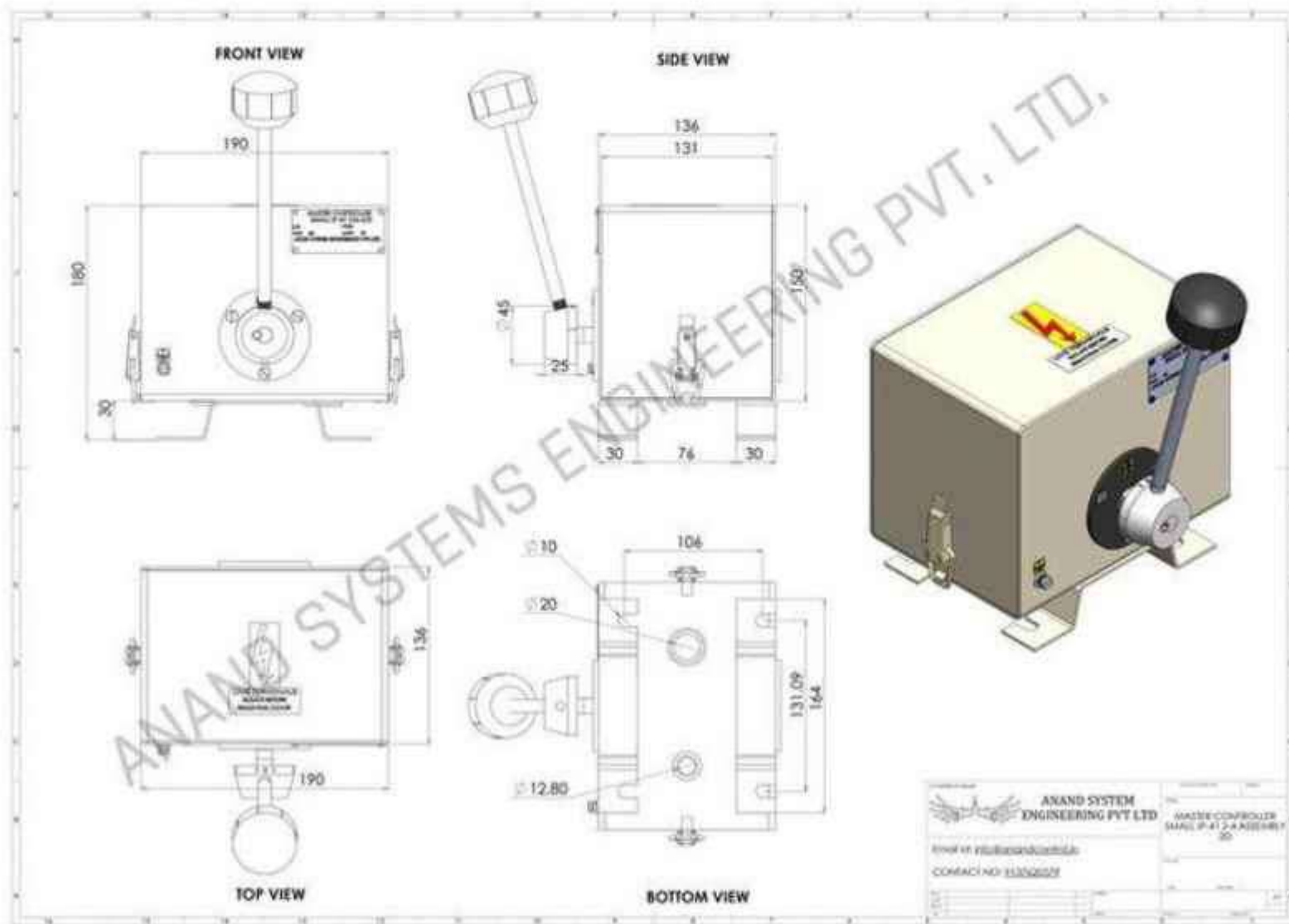


Master Controller Small IP41-CM 2/3/IP41

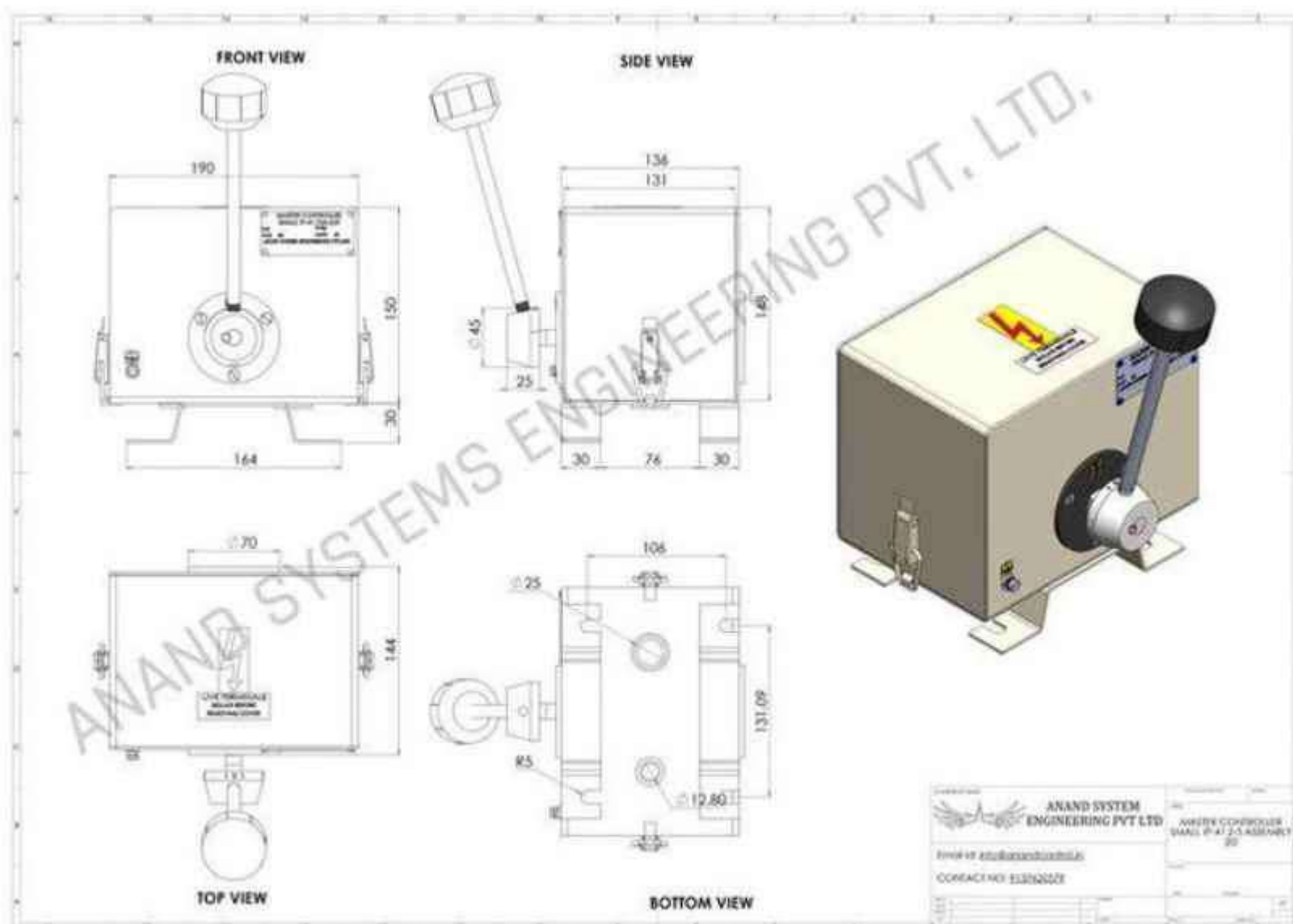


2D Drawing of Anand Master Controllers

Master Controller Small IP41-CM 2/4/IP41

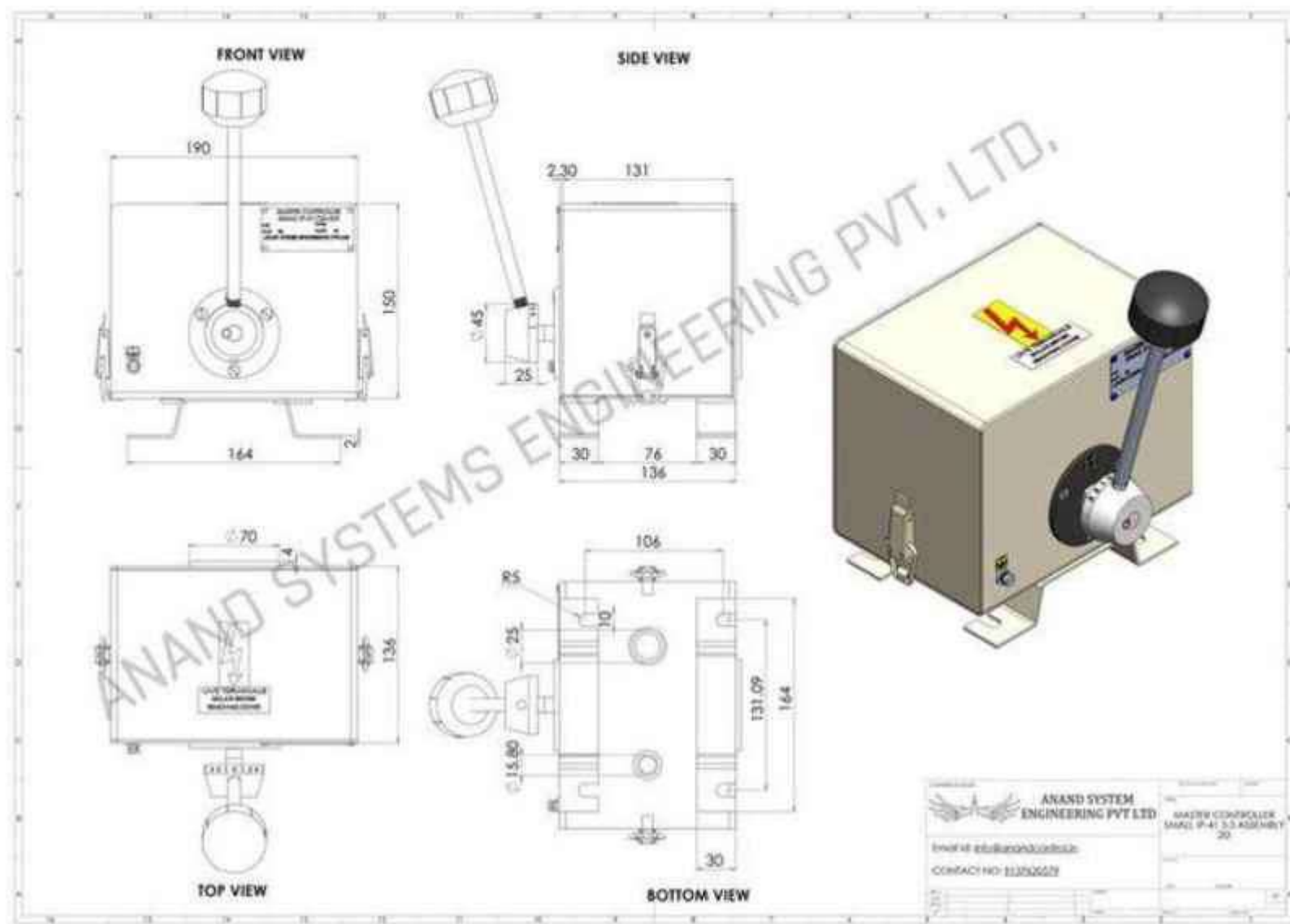


Master Controller Small IP41-CM 2/5/IP41

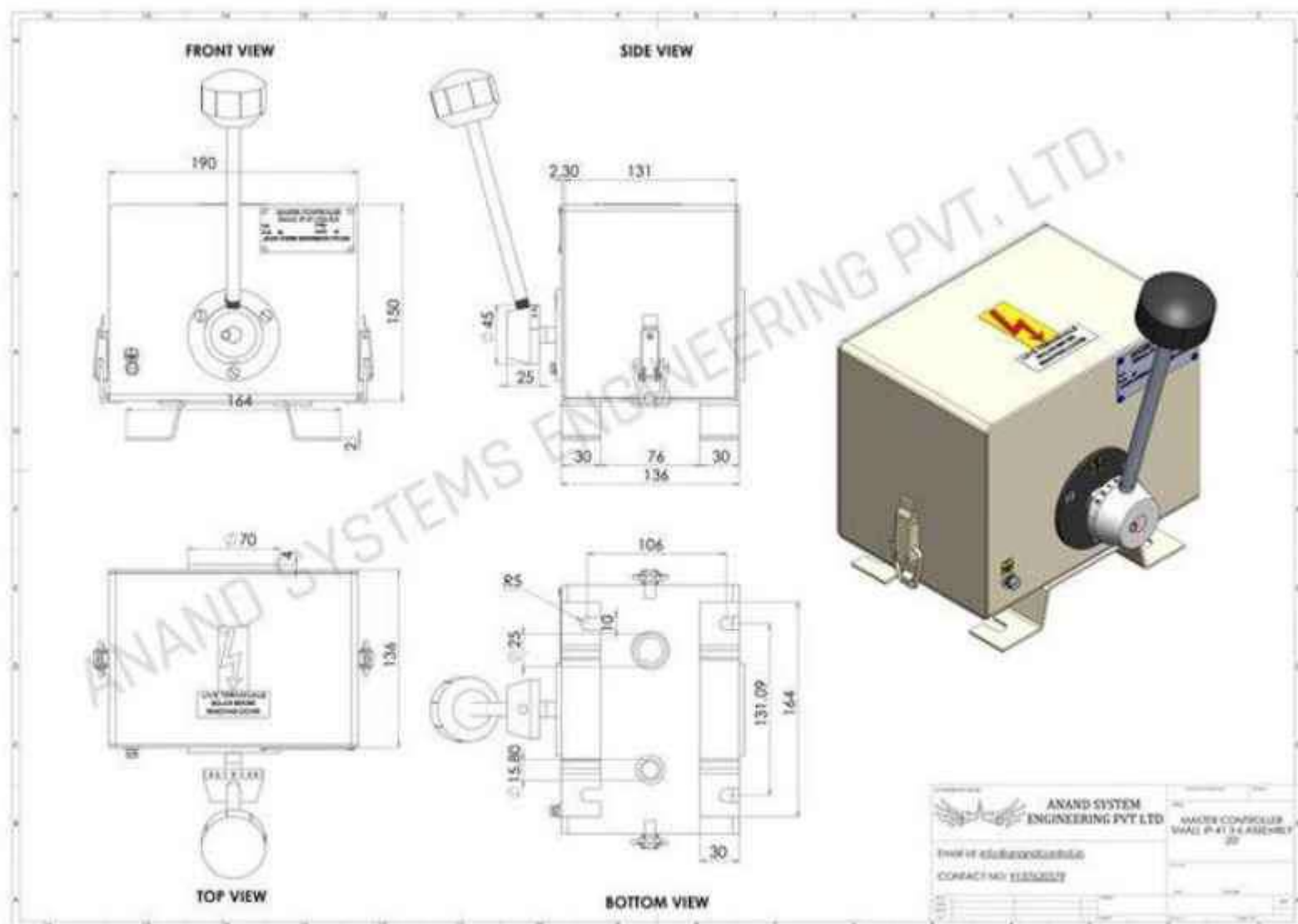


2D Drawing of Anand Master Controllers

Master Controller Small IP41-CM 3/5/IP41

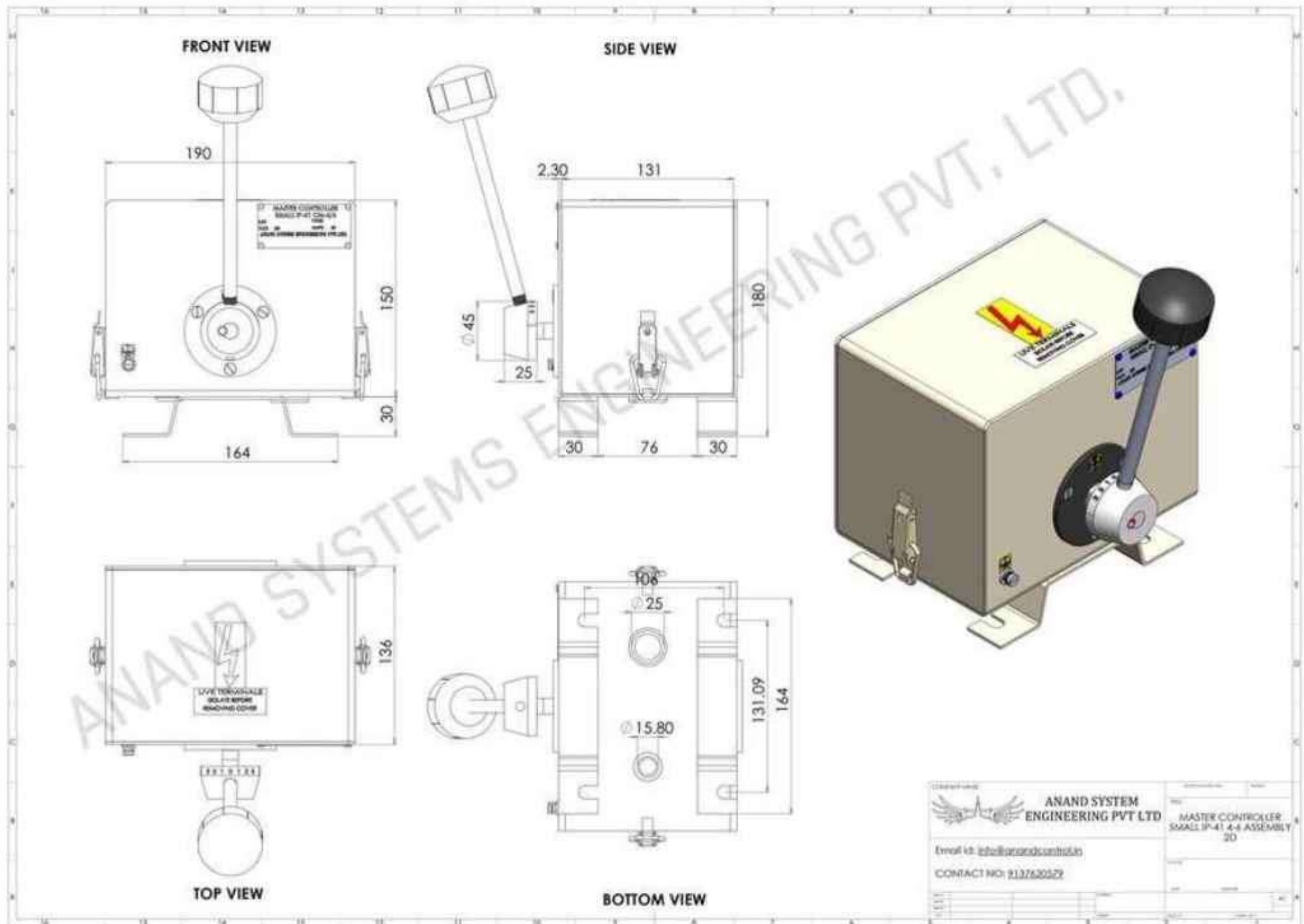


Master Controller Small IP41-CM 3/6/IP41



2D Drawing of Anand Master Controllers

Master Controller Small IP41-CM 4/6/IP41



DSL Busbar Indicator Lamp for EOT Cranes

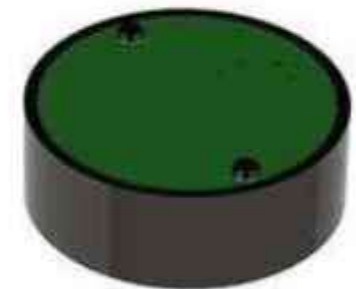
DSL Indicating Lamp



Individual Indicating Lamp



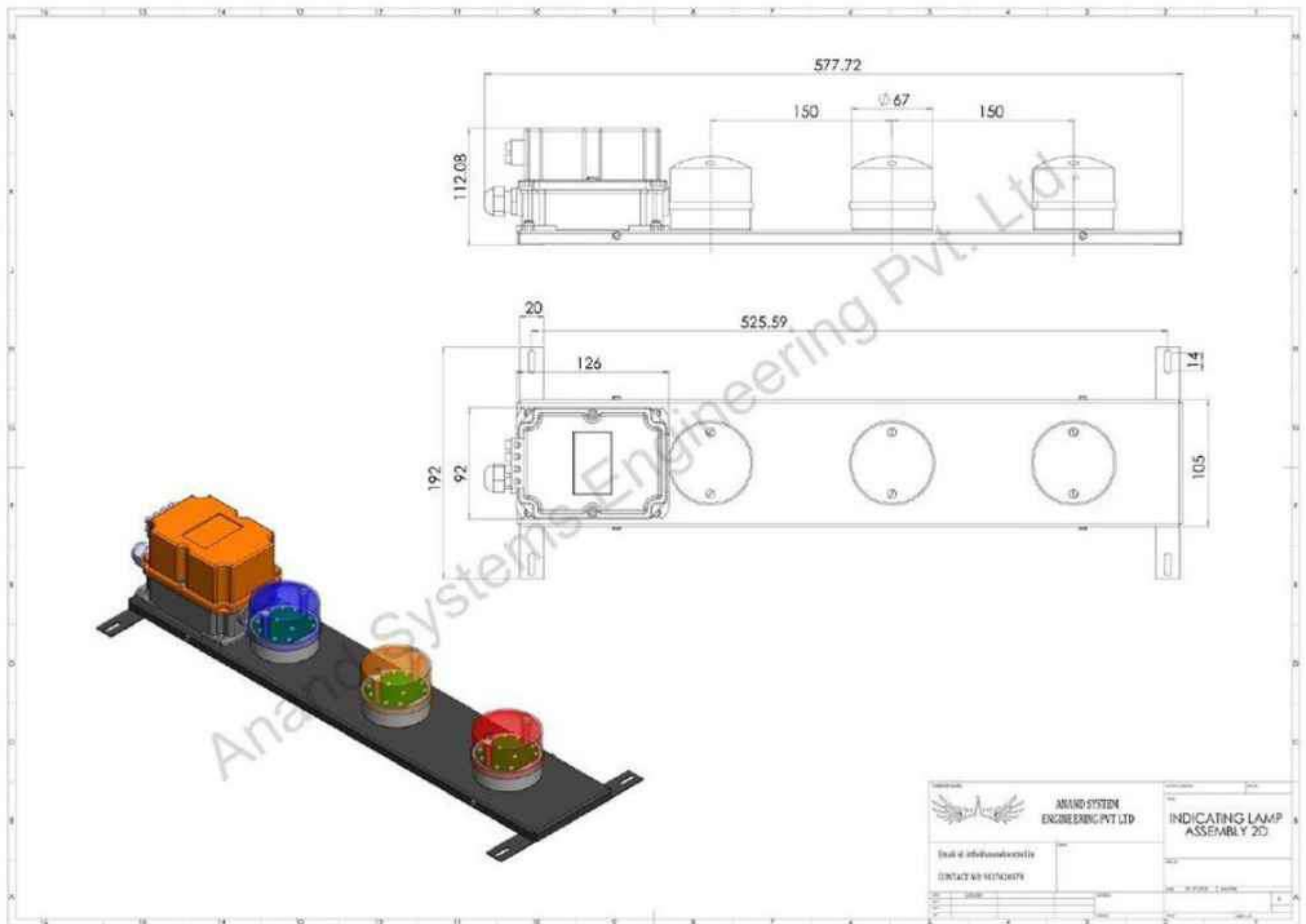
Individual PCB with LED



Specifications

Electrical Specifications		LED Specifications	
Input Power Supply	3-phase without Neutral , 440V	Colors	Hyper Blue
Power Consumption	Power Consumption = 0.3 Watts	Visibility	300 Meters
Minimum Input Voltage	385 VAC	Viewing angle	40 Degrees
Maximum Input Voltage	440 VAC	Led material	InGaN for Blue
Typical Input Voltage	415 VAC	Typical MCD	2000
Display Voltage Accuracy	5%	RoHS Compliant	Yes
Housing			
Body		2mm CRCA with black color Powder coating	
Product Dimensions		100mm x 200mm	
Installation		indoor/outdoor	
Life Expectancy		5 Years	
Operating Temperature		-25 to +85 C	
Product weight		900 grams	

2D DRAWING OF INDICATING LAMP ASSEMBLY



Infrared based Anti Collision Device

Anti Collision Device



ANTI COLLISION SWITCH 3 Mtr



0 TO 3 MTR RANGE

ANTI COLLISION SWITCH 10 Mtr



0 TO 10 MTR RANGE

Product List of Anti Collision

Sr. no.	Product Name	Description	Part Number
1	ANTI COLLISION SWITCH 3 Mtr	0 TO 3 MTR RANGE	ACD-03
2	ANTI COLLISION SWITCH 10 Mtr	0 TO 10 MTR RANGE	ACD-10



product List

Sr. No.	Item Name	Item Code	Product Description
1	18 Kg Thruster	AT-520	ELECTRO HYDRAULIC THRUSTER/MILL DUTY THRUSTER 18 Kg Thruster,HSN Code:84312010
2	34 Kg Thruster	AT-535	ELECTRO HYDRAULIC THRUSTER/MILL DUTY THRUSTER 34 Kg Thruster,HSN Code:84312010
3	46 Kg Thruster	AT-546	ELECTRO HYDRAULIC THRUSTER/MILL DUTY THRUSTER 46 Kg Thruster,HSN Code:84312010
4	68 Kg Thruster	AT-870	ELECTRO HYDRAULIC THRUSTER/MILL DUTY THRUSTER 68 Kg Thruster,HSN Code:84312010
5	114 Kg Thruster	AT-8100	ELECTRO HYDRAULIC THRUSTER/MILL DUTY THRUSTER 114 Kg Thruster,HSN Code:84312010
6	226 Kg Thruster	AT-13200	ELECTRO HYDRAULIC THRUSTER/MILL DUTY THRUSTER 226 Kg Thruster,HSN Code:84312010
7	296 Kg Thruster	AT-13300	ELECTRO HYDRAULIC THRUSTER/MILL DUTY THRUSTER 296 Kg Thruster,HSN Code:84312010
8	MDT 100-18 Thruster Brake	MDT 100-18	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 100x18 with 18 kg thruster,HSN Code:84312010
9	MDT 150-18 Thruster Brake	MDT 150-18	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 150x18 with 18 kg thruster ,HSN Code:84312010
10	MDT 160-18 Thruster Brake	MDT 160-18	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 160X18 with 18 kg thruster , HSN Code:84312010
11	MDT 200-18 Thruster Brake	MDT 200-18	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 200x18 with 18 kg thruster,HSN Code:84312010
12	MDT 200-34 Thruster Brake	MDT 200-34	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 200x34 with 34 kg thruster,HSN Code:84312010
13	MDT 250-18 Thruster Brake	MDT 250-18	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 250x18 with 18 kg thruster,HSN Code:84312010
14	MDT 250-34 Thruster Brake	MDT 250-34	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 250x34 with 34 kg thruster,HSN Code:84312010
15	MDT 300-18 Thruster Brake	MDT 300-18	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 100x18 with 18 kg thruster,HSN Code:84312010
16	MDT 300-34 Thruster Brake	MDT 300-34	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 300x34 with 34 kg thruster,HSN Code:84312010
17	MDT 300-46 Thruster Brake	MDT 300-46	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 300x46 with 46 kg thruster,HSN Code:84312010
18	MDT 400-18 Thruster Brake	MDT 400-18	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 400x18 with 18 kg thruster,HSN Code:84312010
19	MDT 400-34 Thruster Brake	MDT 400-34	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 400x34 with 34 kg thruster,HSN Code:84312010
20	MDT 400-46 Thruster Brake	MDT 400-46	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 400x46 with 46 kg thruster,HSN Code:84312010
21	MDT 400-68 Thruster Brake	MDT 400-68	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 400x68 with 68 kg thruster,HSN Code:84312010
22	MDT 500-46 Thruster Brake	MDT 500-46	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 500x46 with 46 kg thruster,HSN Code:84312010
23	MDT 500-68 Thruster Brake	MDT 500-68	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 500x68 with 68 kg thruster,HSN Code:84312010
24	MDT 500-114 Thruster Brake	MDT 500-114	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 500x114 with 114 kg thruster,HSN Code:84312010
25	MDT 600-68 Thruster Brake	MDT 600-68	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 600x68 with 68 kg thruster,HSN Code:84312010

product List

26	MDT 600-114 Thruster Brake	MDT 600-114	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 600x114 with 114 k g thruster,HSN Code:84312010
27	MDT 600-226 Thruster Brake	MDT 600-226	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 600x226 with 226 k g thruster,HSN Code:84312010
28	MDT 600-296 Thruster Brake	MDT 600-296	ELECTRO HYDRAULIC THRUSTER BRAKE/MILL DUTY BRAKE 600x296 with 296 kg thruster,HSN Code:84312010
29	MDT 100-18 Only Brake	Brake-100-18	Thrusters Brake Assembly Without thruster , Drum Dia-100mm , HSN Code:84312010
30	MDT 150-18 Only Brake	Brake-150-18	Brake-150-18kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
31	MDT 160-18 Only Brake	Brake-160-18	Brake-160-18kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
32	MDT 200-18 Only Brake	Brake-200-18	Brake-200-18kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
33	MDT 200-34 Only Brake	Brake-200-34	Brake-200-34kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
34	MDT 250-18 Only Brake	Brake-250-18	Brake-250-18kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
35	MDT 250-34 Only Brake	Brake-250-34	Brake-250-34kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
36	MDT 300-18 Only Brake	Brake-300-18	Brake-300-18kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
37	MDT 300-34 Only Brake	Brake-300-34	Brake-300-34kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
38	MDT 300-46 Only Brake	Brake-300-46	Brake-300-46kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
39	MDT 400-18 Only Brake	Brake-400-18	Brake-400-18kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
40	MDT 400-34 Ony Brake	Brake-400-34	Brake-400-34kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
41	MDT 400-46 Only Brake	Brake-400-46	Brake-400-46kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
42	MDT 400-68 Only Brake	Brake-400-68	Brake-400-68kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
43	MDT 500-46 Only Brake	Brake-500-46	Brake-500-46kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
44	MDT 500-68 Only Brake	Brake-500-68	Brake-500-68kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
45	MDT 500-114 Only Brake	Brake-500-114	Brake-500-114kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
46	Brake-600-68	Brake-600-68	Brake-600-68kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
47	MDT 600-114 Only Brake	Brake-600-114	Brake-600-114kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
48	MDT 600-226 Only Brake	Brake-600-226	Brake-600-226kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
49	MDT 600-296 Only Brake	Brake-600-296	Brake-600-296kg only Brake with Brake Shoe without Thruster,HSN Code:84312010
50	GRLS 48 Ratio 2C IP41	GRLS/48/SH/2/41	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 48, 02 CONTACT, 1NO + 1NC
51	GRLS 48 Ratio 4C IP41	GRLS/48/SH/4/41	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 48, 04 CONTACT, 2NO + 2NC
52	GRLS 60 Ratio 2C IP41	GRLS/60/SH/2/41	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 60, 02 CONTACT, 1NO + 1NC
53	GRLS 60 Ratio 4C IP41	GRLS/60/SH/4/41	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 60, 04 CONTACT, 2NO + 2NC
54	GRLS 96 Ratio 2C IP41	GRLS/96/SH/2/41	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 96, 02 CONTACT, 1NO + 1NC
55	GRLS 96 Ratio 4C IP41	GRLS/96/SH/4/41	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 96, 04 CONTACT, 2NO + 2NC
56	GRLS 48 Ratio 2C IP55	GRLS/48/SH/2/55	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 48, 02 CONTACT, 1NO + 1NC
57	GRLS 48 Ratio 4C IP55	GRLS/48/SH/4/55	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 48, 04 CONTACT, 2NO + 2NC

product List

58	GRLS 60 Ratio 2C IP55	GRLS/60/SH/2/55	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 60, 02 CONTACT, 1NO + 1NC
59	GRLS 60 Ratio 4C IP55	GRLS/60/SH/4/55	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 60, 04 CONTACT, 2NO + 2NC
60	GRLS 96 Ratio 2C IP55	GRLS/96/SH/2/55	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 96, 02 CONTACT, 1NO + 1NC
61	GRLS 96 Ratio 4C IP55	GRLS/96/SH/4/55	ROTARY GEARED LIMIT SWITCH WITH THE GEAR RATIO 96, 04 CONTACT, 2NO + 2NC
62	FG 50 P2	FG 50 P2	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 50, 02 CONTACT
63	FG 50 P4	FG 50 P4	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 50, 04 CONTACT
64	FG 100 P2	FG 100 P2	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 100, 02 CONTACT
65	FG 100 P4	FG 100 P4	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 100, 04 CONTACT
66	FG 200 P2	FG 200 P2	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 200, 02 CONTACT
67	FG 200 P4	FG 200 P4	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 200, 04 CONTACT
68	FG 400 P2	FG 400 P2	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 400, 02 CONTACT
69	FG 400 P4	FG 400 P4	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 400, 04 CONTACT
70	FG 12.5 P4	FG 12.5 P4	FG WORM DRIVE ROTARY GEAR LIMIT SWITCH WITH THE GEAR RATIO 12.5, 04 CONTACT
71	LEVER LIMIT SWITCH 2C IP41	LS/2/SH/2/41	TWO WAY LEVER TYPE LIMIT SWITCH, 02 CONTACT, 40 Amps
72	LEVER LIMIT SWITCH 4C IP41	LS/2/SE/4/41	TWO WAY LEVER TYPE LIMIT SWITCH, 04 CONTACT, 40 Amps
73	LEVER LIMIT SWITCH 2C 40A IP55	LS/2/SH/2/55	TWO WAY LEVER TYPE LIMIT SWITCH, 40 Amps, 02 CONTACT
74	LEVER LIMIT SWITCH 2C 10A IP55	SLS/2/SH/2/55	TWO WAY LEVER TYPE LIMIT SWITCH, 10 Amps, 02 CONTACT
75	LEVER LIMIT SWITCH 4C 40A IP55	SLS/2/SH/4/55	TWO WAY LEVER TYPE LIMIT SWITCH, 40 Amps, 04 CONTACT
76	Lever Limit Switch (Plastic) Duty 10 Amps	SLS-2C	TWO WAY LEVER TYPE LIMIT SWITCH, 02 CONTACT
77	GRAVITY LIMIT SWITCH 1 WAY 2C IP41	CWLS/1/SH/2/41	ONE WAY WEIGHT OPERATED LIMIT SWITCH, 02 CONTACT
78	GRAVITY LIMIT SWITCH 1 WAY 4C IP41	CWLS/1/SH/4/41	ONE WAY WEIGHT OPERATED LIMIT SWITCH, 04 CONTACT
79	GRAVITY LIMIT SWITCH 1 WAY 2C 40 Amps IP55	CWLS/1/SH/2/55	ONE WAY WEIGHT OPERATED LIMIT SWITCH, 40 Amps, 02 CONTACT
80	GRAVITY LIMIT SWITCH 1 WAY 4C 40 Amps IP55	CWLS/1/SH/4/55	ONE WAY WEIGHT OPERATED LIMIT SWITCH, 40 Amps, 04 CONTACT
81	GRAVITY LIMIT SWITCH 1 WAY 2C 10A IP55	SCWLS/1/SH/2/55	ONE WAY WEIGHT OPERATED LIMIT SWITCH, 10 Amps, 02 CONTACT
82	CROSS BAR LIMIT SWITCH 1 speed	LSR 2S	Cross Bar Limit Switch for Single Speed Motor Control 3 Position with mechanical interlock IP65
83	CROSS BAR LIMIT SWITCH 2 speed	LSR 22D	Cross Bar Limit Switch for Two Speed Motor Control 3 Position with mechanical interlock
84	Master Controller Small IP41-CM 1/3/IP41	CM 1/3/IP41	CM 1/3
85	Master Controller Small IP41-CM 2/3/IP41	CM 2/3/IP41	CM 2/3
86	Master Controller Small IP41-CM 1/4/IP41	CM 1/4/IP41	CM 1/4
87	Master Controller Small IP41-CM 2/4/IP41	CM 2/4/IP41	CM 2/4
88	Master Controller Small IP41-CM 2/5/IP41	CM 2/5/IP41	CM 2/5
89	Master Controller Small IP41-CM 3/5/IP41	CM 3/5/IP41	CM 3/5



product List

90	Master Controller Small IP41-CM 3/6/IP41	CM 3/6/IP41	CM 3/6
91	Master Controller Small IP41-CM 4/6/IP41	CM 4/6/IP41	CM 4/6
92	Master Controller Medium IP41-CM 4/7/IP41	CM 4/7/IP41	CM 4/7
93	Master Controller Medium IP41-CM 5/7/IP41	CM 5/7/IP41	CM 5/7
94	Master Controller Medium IP41-CM 4/8/IP41	CM 4/8/IP41	CM 4/8
95	Master Controller Medium IP41-CM 5/8/IP41	CM 5/8/IP41	CM 5/8
96	Master Controller Medium IP41-CM 4/9/IP41	CM 4/9/IP41	CM 4/9
97	Master Controller Medium IP41-CM 5/9/IP41	CM 5/9/IP41	CM 5/9
98	Master Controller Medium IP41-CM 4/10/IP41	CM 4/10/IP41	CM 4/10
99	Master Controller Medium IP41-CM 5/10/IP41	CM 5/10/IP41	CM 5/10
100	Master Controller Medium IP41-CM 4/11/IP41	CM 4/11/IP41	CM 4/11
101	Master Controller Medium IP41-CM 5/11/IP41	CM 5/11/IP41	CM 5/11
102	Master Controller Medium IP41-CM 4/12/IP41	CM 4/12/IP41	CM 4/12
103	Master Controller Medium IP41-CM 5/12/IP41	CM 5/12/IP41	CM 5/12
104	Master Controller Big IP41-CM 4/16/IP41	CM 4/16/IP41	CM 4/16
105	Master Controller Big IP41-CM 4/13/IP41	CM 4/13/IP41	CM 4/13
106	Master Controller Big IP41-CM 4/17/IP41	CM 4/17/IP41	CM 4/17
107	UNIVERSAL MASTER CONTROLLER 2/12 IP41	UMCL 2/12/IP41	UMCL 2/12/IP41
108	UNIVERSAL MASTER CONTROLLER 2/16 IP41	UMCL 2/16/IP41	UMCL 2/16/IP41
109	UNIVERSAL MASTER CONTROLLER 2/12 IP55	UMCL 2/12/IP55	UMCL 2/12/IP55
110	UNIVERSAL MASTER CONTROLLER 2/16 IP55	UMCL 2/16/IP55	UMCL 2/16/IP55
111	RESISTANCE BOX (S.S. PUNCHED GRID TYPE)	RESISTANCE BOX (S.S. PUNCHED GRID TYPE)	SS Punched Grid Type Resistance Box with RA: RV: Steps
112	DYNAMIC BREAKING RESISTANCE (DBR PUNCHED GRID TYPE)	RESISTANCE BOX (S.S. PUNCHED GRID TYPE)	DYNAMIC BREAKING RESISTANCE (DBR PUNCHED GRID TYPE)
113	GRAVITY LIMIT SWITCH 1 WAY 2C 10A IP55	Pendant2B1S	2 Button 1 Speed Pendant
114	Pendant 2B1S	Pendant4B1S	4 Button 1 Speed Pendant
115	Pendant 4B1S	Pendant6B1S	6 Button 1 Speed Pendant
116	Pendant 6B1S	Pendant8B1S	8 Button 1 Speed Pendant
117	Pendant 8B1S	Pendant10B1S	10 Button 1 Speed Pendant
118	Pendant 10B1S	Pendant12B1S	12 Button 1 Speed Pendant
119	Pendant 12B1S	Pendant2B2S	2 Button 2 Speed Pendant
120	Pendant 2B2S	Pendant2B2S	2 Button 2 Speed Pendant
121	Pendant 4B2S	Pendant4B2S	4 Button 2 Speed Pendant



product List

122	Pendant 8B2S	Pendant8B2S	8 Button 2 Speed Pendant
123	Pendant 10B2S	Pendant10B2S	10 Button 2 Speed Pendant
124	Pendant 12B2S	Pendant12B2S	12 Button 2 Speed Pendant
125	Pendant 14B2S	Pendant14B2S	14 Button 2 Speed Pendant
126	ARC 2 Button 1 Speed	ARC-201	2 Button 1 Speed - E Stop Start/Stop
127	ARC 4 Button 1 Speed RRC	ARC-401	4 Button 1 Speed - E Stop Start/Stop ,Up/Down
128	ARC 4 Button 2 Speed RRC	ARC-402	4 Button 2 Speed - E Stop Start/Stop ,Up/Down
129	ARC 6 Button 1 Speed RRC	ARC-601	6 Button 1 Speed - E Stop Start/Stop ,Up/Down ,Left/Right
130	ARC 6 Button 2 Speed RRC	ARC-602	6 Button 2 Speed - E Stop Start/Stop ,Up/Down ,Left/Right
131	ARC 8 Button 1 Speed RRC	ARC-801	8 Button 1 Speed - E Stop Start/Stop ,Up/Down ,Left/Right, Fwd/Reverse
132	ARC 8 Button 2 Speed RRC	ARC-802	8 Button 2 Speed - E Stop Start/Stop,Up/Down,Left/Right,Fwd/Reverse
133	ARC 10 Button 1 Speed RRC	ARC-1001	10 Button 1 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down ,CT Left/Right,LT Fwd/Reverse
134	ARC 10 Button 2 Speed RRC	ARC-1002	10 Button 2 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down ,CT Left/Right,LT Fwd/Reverse
135	ARC 12 Button 1 Speed RRC	ARC-1201	12 Button 1 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down ,CT Left/Right,LT Fwd/Reverse, Spare/Light
136	ARC 12 Button 2 Speed RRC	ARC-1202	12 Button 2 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down ,CT Left/Right,LT Fwd/Reverse,Spare/Light
137	ARC 12 Button 2 Speed RRC 5 motion	ARC-1222	12 Button 2 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down ,CT1 Left/Right,CT2 Left/Right,LT Fwd/Reverse
138	ARC Tandem 2 Button 1 Speed RRC	ARC-201-T	Tandem 2 Button 1 Speed - E Stop Start/Stop
139	ARC Tandem 4 Button 1 Speed RRC	ARC-401-T	Tandem 4 Button 1 Speed - E Stop Start/Stop ,Up/Down ,Left/Right
140	ARC Tandem 4 Button 2 Speed RRC	ARC-402-T	Tandem 4 Button 2 Speed - E Stop Start/Stop ,Up/Down
141	ARC Tandem 6 Button 1 Speed RRC	ARC-601-T	Tandem 6 Button 1 Speed - E Stop Start/Stop ,Up/Down ,Left/Right
142	ARC Tandem 6 Button 2 Speed RRC	ARC-602-T	Tandem 6 Button 2 Speed - E Stop Start/Stop ,Up/Down ,Left/Right
143	ARC Tandem 8 Button 1 Speed RRC	ARC-801-T	Tandem 8 Button 1 Speed - E Stop Start/Stop ,Up/Down ,Left/Right, Fwd/Reverse
144	ARC Tandem 8 Button 2 Speed RRC	ARC-802-T	Tandem 8 Button 2 Speed - E Stop Start/Stop ,Up/Down,Left/Right,Fwd/Reverse
145	ARC Tandem 10 Button 1 Speed RRC	ARC-1001-T	Tandem 10 Button 1 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down , CT Left/Right,LT Fwd/Reverse
146	ARC Tandem 10 Button 2 Speed RRC	ARC-1002-T	Tandem 10 Button 2 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down , CT Left/Right,LT Fwd/Reverse
147	ARC Tandem 12 Button 1 Speed RRC	ARC-1201-T	Tandem 12 Button 1 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down , CT Left/Right,LT Fwd/Reverse, Spare/Light
148	ARC Tandem 12 Button 2 Speed RRC	ARC-1202-T	Tandem 12 Button 2 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down ,CT Left/Right,LT Fwd/Reverse,Spare/Light
149	ARC Tandem 12 Button 2 Speed RRC	ARC-1222-T	2 Button 2 Speed - E Stop Start/Stop ,MH Up/Down ,AH Up/Down ,CT1 Left/Right,CT2 Left/Right,LT Fwd/Reverse
150	ARC Leather Cover	ARC-Leather-Cover	ARC Transmitter Leather Cover



product List

151	Arc Range Adjustment	Arc-RangeAdjustment	Range Reduction for Radio Remote Control
152	ARC-Batt-Nimh	ARC-Batt-Nimh	Rechargeable NimH Battery 2 Cells with Charger
153	ARC-SPARES	ARC-SPARES	Spares for Redio Remote control systems
154	CAST IRON BRAKE DRUM DRUM 100 DIA	CI-Brake-Drum-100	DRUM 100 DIA
155	CAST IRON BRAKE DRUM DRUM 150 DIA	CI-Brake-Drum-150	DRUM 150 DIA
156	CAST IRON BRAKE DRUM DRUM 160 DIA	CI-Brake-Drum-160	DRUM 160 DIA
157	CAST IRON BRAKE DRUM DRUM 200 DIA	CI-Brake-Drum-200	DRUM 200 DIA
158	CAST IRON BRAKE DRUM DRUM 250 DIA	CI-Brake-Drum-250	DRUM 250 DIA
159	CAST IRON BRAKE DRUM DRUM 300 DIA	CI-Brake-Drum-300	DRUM 300 DIA
160	CAST IRON BRAKE DRUM DRUM 400 DIA	CI-Brake-Drum-400	DRUM 400 DIA
161	CAST STEEL BRAKE DRUM DRUM 100 DIA	CS-Brake-Drum-100	DRUM 100 DIA
162	CAST STEEL BRAKE DRUM DRUM 150 DIA	CS-Brake-Drum-150	DRUM 150 DIA
163	CAST STEEL BRAKE DRUM DRUM 160 DIA	CS-Brake-Drum-160	DRUM 160 DIA
164	CAST STEEL BRAKE DRUM DRUM 200 DIA	CS-Brake-Drum-200	DRUM 200 DIA
165	CAST STEEL BRAKE DRUM DRUM 250 DIA	CS-Brake-Drum-250	DRUM 250 DIA
166	CAST STEEL BRAKE DRUM DRUM 300 DIA	CS-Brake-Drum-300	DRUM 300 DIA
167	CAST STEEL BRAKE DRUM DRUM 400 DIA	CS-Brake-Drum-400	DRUM 400 DIA
168	DRUM WITH COUPLING C.I. Drum With Coupling 100 DIA	CIBDC 100 TO 400	DRUM WITH COUPLING C.I
169	DRUM WITH COUPLING C.I. Drum With Coupling 100 DIA	CI-Brake-Drum-100-Coupling	Drum With Coupling 100 DIA
170	DRUM WITH COUPLING C.I. Drum With Coupling 150 DIA	CI-Brake-Drum-150-Coupling	Drum With Coupling 150 DIA
171	DRUM WITH COUPLING C.I. Drum With Coupling 160 DIA	CI-Brake-Drum-160-Coupling	Drum With Coupling 160 DIA
172	DRUM WITH COUPLING C.I. Drum With Coupling 200 DIA	CI-Brake-Drum-200-Coupling	Drum With Coupling 200 DIA
173	DRUM WITH COUPLING C.I. Drum With Coupling 250 DIA	CI-Brake-Drum-250-Coupling	Drum With Coupling 250 DIA
174	DRUM WITH COUPLING C.I. Drum With Coupling 3 00 DIA	CI-Brake-Drum-300-Coupling	Drum With Coupling 300 DIA
175	DRUM WITH COUPLING C.I. Drum With Coupling 400 DIA	CI-Brake-Drum-400-Coupling	Drum With Coupling 400 DIA
176	SafelinkM 100Amp GI RYBG	SLM-100-RYBG-GI	100 Amp - GI - 04 BAR PIN TYPE RED YELLOW BLUE GREEN COLOUR PVC
177	SafelinkM 125Amp GI RYBG	SLM-125-RYBG-GI	125 Amp - GI - 04 BAR PIN TYPE RED YELLOW BLUE GREEN COLOUR PVC
178	SafelinkM 160Amp CU RYBG	SLM-160-RYBG-CU	160 Amp - Copper - 04 BAR PIN TYPE RED YELLOW BLUE GREEN COLOUR PVC
179	SafelinkM 250Amp CU RYBG	SLM-250-RYBG-CU	250 Amp - Copper - 04 BAR PIN TYPE RED YELLOW BLUE GREEN COLOUR PVC



product List

180	SafelinkM 315Amp CU RYBG	SLM-315-RYBG-CU	315 Amp - Copper - 04 BAR PIN TYPE RED YELLOW BLUE GREEN COLOUR PVC
181	SafelinkM 315Amp CU-GI RYBG	SLM-315-RYB-CU,G-GI	315 Amp - Copper - 04 BAR PIN TYPE RED YELLOW BLUE GREEN COLOUR PVC, 3 Copper Busbars and 1 GI Busbar.
182	SafelinkM 100Amp GI RYB	SLM-100-RYB-GI	100 Amp - GI - 03 BAR PIN TYPE RED YELLOW BLUE COLOUR PVC
183	SafelinkM 125Amp GI RYB	SLM-125-RYB-GI	125 Amp - GI - 03 BAR PIN TYPE RED YELLOW BLUE COLOUR PVC
184	SafelinkM 160Amp CU RYB	SLM-160-RYB-CU	160 Amp - Copper - 03 BAR PIN TYPE RED YELLOW BLUE COLOUR PVC
185	SafelinkM 250Amp CU RYB	SLM-250-RYB-CU	250 Amp - Copper - 03 BAR PIN TYPE RED YELLOW BLUE COLOUR PVC
186	SafelinkM 315Amp CU RYB	SLM-315-RYB-CU	315 Amp - Copper - 03 BAR PIN TYPE RED YELLOW BLUE COLOUR PVC
187	SafelinkM 1Pole Hangar Clamp	SLM-1PH	01 POLE HANGER CLAMP
188	SafelinkM 4Pole Hangar Clamp	SLM-4PH	04 POLE HANGER CLAMP
189	SafelinkM 1Pole Anchor Clamp	SLM-1PAC	01 POLE ANCHOR CLAMP
190	SafelinkM JointCover	SLM-JC	JOINT COVER / SPLICE COVER
191	SafelinkM Endcap	SLM-EC	END CAP
192	SafelinkM End Power Feed	SLM-EPF	END POWER FEED WITH COVER
193	SafelinkM Center Power Feed	SLM-CPF	CENTER POWRE FEED
194	SafelinkM Jointing Tool	SLM-JT	JOINTING TOOLS
195	SafelinkM Red Sleeve	SLM-R-SLEEVE	RED PVC SLEEVES 4 MTR LONG M TYPE
196	SafelinkM Yellow Sleeve	SLM-Y-SLEEVE	YELLOW PVC SLEEVES 4 MTR LONG M TYPE
197	SafelinkM Blue Sleeve	SLM-B-SLEEVE	BLUE PVC SLEEVES 4 MTR LONG M TYPE
198	SafelinkM Green Sleeve	SLM-G-SLEEVE	GREEN PVC SLEEVES 4 MTR LONG M TYPE
199	SafelinkW 60Amp GI RYBG	SLW-60-RYBG-GI	60 Amp - GI - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
200	SafelinkW 100Amp GI RYBG	SLW-100-RYBG-GI	100 Amp - GI - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
201	SafelinkW 125Amp GI RYBG	SLW-125-RYBG-GI	125 Amp - GI - 04 BARBOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
202	SafelinkW 160Amp CU RYBG	SLW-160-RYBG-CU	160 Amp - Copper - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
203	SafelinkW 160Amp CU-GI RYBG	SLW-160-RYB-CU,G-GI	160 Amp - Copper - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC, 3 Copper Busbars and 1 GI Busbar.
204	SafelinkW 200Amp ALU RYBG	SLW-200-RYBG-ALU	200 Amp - Aluminium - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
205	SafelinkW 250Amp CU RYBG	SLW-250-RYBG-CU	250 Amp - Copper - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
206	SafelinkW 250Amp CU-GI RYBG	SLW-250-RYB-CU,G-GI	250 Amp - Copper - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC, 3 Copper Busbars and 1 GI Busbar
207	SafelinkW 315Amp ALU RYBG	SLW-315-RYBG-ALU	315 Amp - Aluminium - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
208	SafelinkW 400Amp CU-GI RYBG	SLW-400-RYB-CU,G-GI	400 Amp - Copper - 04 BAR BOLTED (W)TYPE RED YELLOW BLUE GREEN COLOUR PVC, 3 Copper Busbar and 1 GI Busbar.

product List

209	SafelinkW 400Amp ALU RYBG	SLW-400-RYBG-ALU	400 Amp - Aluminium - 04 BAR BOLTED (W) TYPE RED YELLOW BLUE GREEN COLOUR PVC
210	SafelinkW 60Amp GI RYB	SLW-60-RYB-GI	60 Amp - GI - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
211	SafelinkW 100Amp GI RYB	SLW-100-RYB-GI	100 Amp - GI - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
212	SafelinkW 125Amp GI RYB	SLW-125-RYB-GI	125 Amp - GI - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
213	SafelinkW 160Amp CU RYB	SLW-160-RYB-CU	160 Amp - Copper - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
214	SafelinkW 200Amp ALU RYB	SLW-200-RYB-ALU	160 Amp - Aluminium - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
215	SafelinkW 250Amp CU RYB	SLW-250-RYB-CU	250 Amp - Copper - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
216	SafelinkW 315Amp ALU RYB	SLW-315-RYB-ALU	315 Amp - Aluminium - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
217	SafelinkW 400Amp ALU RYB	SLW-400-RYB-ALU	400 Amp - Aluminium - 03 BAR BOLTED (W) TYPE RED YELLOW BLUE COLOUR PVC
218	SafelinkW 60Amp GI RYBG Expansion Assembly	SLW-60-RYBG-GI□Expansion-Assembly	Expansion Assembly 60 Amp - GI - 04 BAR BOLTED (W) TYPE
219	SafelinkW 160Amp CU RYBG Expansion Assembly	SLW-160-RYBG-CU□Expansion-Assembly	Expansion Assembly 160 Amp - Copper - 04 BAR BOLTED (W) TYPE
220	SafelinkW 160Amp CU-GI RYBG Expansion Assembly	SLW-160-RYB-CU,G-GI□Expansion-Assembly	Expansion Assembly 160 Amp - Copper - 04 BAR BOLTED (W) TYPE
221	SafelinkW 250Amp CU RYBG Expansion Assembly	SLW-250-RYBG-CU□Expansion-Assembly	Expansion Assembly 250 Amp - Copper - 04 BAR BOLTED (W) TYPE
222	SafelinkW 250Amp CU-GI RYBG Expansion Assembly	SLW-250-RYB-CU,G-GI-Expansion-Assembly	Expansion Assembly 250 Amp - Copper - 04 BAR BOLTED (W) TYPE
223	SafelinkW 400Amp CU RYBG Expansion Assembly	SLW-400-RYBG-CU-Expansion-Assembly	Expansion Assembly 400 Amp - Copper - 04 BAR BOLTED (W) TYPE
224	SafelinkW 400Amp CU-GI RYBG Expansion Assembly	SLW-400-RYB-CU,G-GI-Expansion-Assembly	Expansion Assembly 400 Amp - Copper - 04 BAR BOLTED (W)TYPE
225	SafelinkW 400Amp ALU RYBG Expansion Assembly	SLW-400-RYBG-ALU-Expansion-Assembly	Expansion Assembly 400 Amp - Aluminium - 04 BAR BOLTED (W) TYPE
226	SafelinkW 60Amp GI RYB Expansion Assembly	SLW-60-RYB-GI-Expansion-Assembly	Expansion Assembly 60 Amp - GI - 03 BAR BOLTED (W)TYPE
227	SafelinkW 100Amp GI RYB Expansion Assembly	SLW-100-RYB-GI-Expansion-Assembly	Expansion Assembly 100 Amp - GI - 03 BAR BOLTED (W) TYP
228	SafelinkW 125Amp GI RYB Expansion Assembly	SLW-125-RYB-GI-Expansion-Assembly	Expansion Assembly 125 Amp - GI - 03 BAR BOLTED (W) TYPE
229	SafelinkW 160Amp CU RYB Expansion Assembly	SLW-160-RYB-CU-Expansion-Assembly	Expansion Assembly 160 Amp - Copper - 03 BAR BOLTED (W) TYPE
230	SafelinkW 200Amp ALU RYB Expansion Assembly	SLW-200-RYB-ALU-Expansion-Assembly	Expansion Assembly 160 Amp - Aluminium - 03 BAR BOLTED (W) TYPE
231	SafelinkW 250Amp CU RYB Expansion Assembly	SLW-250-RYB-CU-Expansion-Assembly	Expansion Assembly 250 Amp - Copper - 03 BAR BOLTED (W) TYPE
232	SafelinkW 315Amp ALU RYB Expansion Assembly	SLW-315-RYB-ALU-Expansion-Assembly	Expansion Assembly 315 Amp - Aluminium - 03 BAR BOLTED (W) TYPE
233	SafelinkW 400Amp CU RYB Expansion Assembly	SLW-400-RYB-CU Expansion-Assembly	Expansion Assembly 400 Amp - Copper - 03 BAR BOLTED (W) TYPE



product List

234	SafelinkW 400Amp ALU RYB Expansion Assembly	SLW-400-RYB-ALU - Expansion-Assembly	Expansion Assembly 400 Amp - Aluminium - 03 BAR BOLTED (W) TYPE
235	SafelinkW 1Pole Hangar Clamp	SLW-1PH	01 POLE HANGER CLAMP
236	SafelinkW 3Pole Hangar Clamp	SLW-3PH	03 POLE HANGER CLAMP
237	SafelinkW 4Pole Hangar Clamp	SLW-4PH	04 POLE HANGER CLAMP
238	SafelinkW 1Pole Anchor Clamp	SLW-1PA	01 POLE ANCHOR CLAMP
239	SafelinkW GI Joint	SLW-JGI	G.I. JOINT
240	SafelinkW CU Joint	SLW-JCU	COPPER JOINT
241	SafelinkW ALU Joint	SLW-JAL	ALUMINUM JOINT
242	SafelinkW GI Center Power Feed	SLW-CPF-GI	CENTER POWER FEED GI
243	SafelinkW CU CenterPowerFeed	SLW-CPF-CU	CENTER POWER FEED CU
244	SafelinkW ALU CenterPowerFeed	SLW-CPF-AL	CENTER POWER FEED AL
245	SafelinkW End Cap	SLW-EC	END CAP
246	SafelinkW End Power Feed	SLW-EPF	END POWER FEED
247	SafelinkW Joint Cover	SLW-JC	JOINT COVER
248	SafelinkW Transfer Cap	SLW-TC	TRANSFER CAP
249	SafelinkW Red Sleeve	SLW-R-SLEEVE	PVC SLEEVE 4.5MTR LONG (R)
250	SafelinkW Yellow Sleeve	SLW-Y-SLEEVE	PVC SLEEVE 4.5MTR LONG (Y)
251	SafelinkW Blue Sleeve	SLW-B-SLEEVE	PVC SLEEVE 4.5MTR LONG (B)
252	SafelinkW Green Sleeve	SLW-G-SLEEVE	PVC SLEEVE 4.5MTR LONG (G)
253	SafelinkV 500A ALU YYYYG	SLV-500-YYYYG-AL	500AMP ALUMINIUM 04 BAR V TYPE YELLOW,YELLOW,YELLOW, GREEN COLOUR PVC
254	SafelinkV 800A ALU YYYYG	SLV-800-YYYYG-AL	800AMP ALUMINIUM 04 BAR V TYPE YELLOW,YELLOW,YELLOW, GREEN COLOUR PVC
255	SafelinkV 1000A ALU YYYYG	SLV-1000-YYYYG-AL	1000AMP ALUMINIUM 04 BAR V TYPE YELLOW,YELLOW,YELLOW, GREEN COLOUR PVC
256	SafelinkV 1250A ALU YYYYG	SLV-1250-YYYYG-AL	1250AMP ALUMINIUM 04 BAR V TYPE YELLOW,YELLOW,YELLOW, GREEN COLOUR PVC
257	SafelinkV 500A CU YYYYG	SLV-500-YYYYG-CU	500AMP COPPER 04 BAR V TYPE YELLOW,YELLOW, YELLOW, GREEN COLOUR PVC
258	SafelinkV 800A CU YYYYG	SLV-800-YYYYG-CU	800AMP COPPER 04 BAR V TYPE YELLOW,YELLOW, YELLOW, GREEN COLOUR PVC



product List

259	SafelinkV 1000A CU YYYY	SLW-400-RYB-ALU - Expansion-Assembly	Expansion Assembly 400 Amp - Aluminium - 03 BAR BOLTED (W) TYPE
260	SafelinkV 1250A CU YYYY	SLW-1PH	01 POLE HANGER CLAMP
261	SafelinkV 500A ALU YYY	SLW-3PH	03 POLE HANGER CLAMP
262	SafelinkV 800A ALU YYY	SLW-4PH	04 POLE HANGER CLAMP
263	SafelinkV 1000A ALU YYY	SLW-1PA	01 POLE ANCHOR CLAMP
264	SafelinkV 1250A ALU YYY	SLV-1250-YYY-AL	1250AMP ALUMINIUM 03 BAR V TYPE YELLOW,YELLOW,YELLOW COLOUR PVC
265	SafelinkV 500A CU YYY	SLV-500-YYY-CU	500AMP COPPER 03 BAR V TYPE YELLOW,YELLOW,YELLOW COLOUR PVC
266	SafelinkV 800A CU YYY	SLV-800-YYY-CU	800AMP COPPER 03 BAR V TYPE YELLOW,YELLOW,YELLOW COLOUR PVC
267	SafelinkV 1000A CU YYY	SLV-1000-YYY-CU	1000AMP COPPER 03 BAR V TYPE YELLOW,YELLOW,YELLOW COLOUR PVC
268	SafelinkV 1250A CU YYY	SLV-1250-YYY-CU	1250AMP COPPER 03 BAR V TYPE YELLOW,YELLOW,YELLOW COLOUR PVC
269	SafelinkV 500A ALU YYYYG Expansion Assembly	SLV-500-YYYYG-AL-Expansion	Expansion Assembly 500AMP ALUMINIUM 04 BAR V TYPE
270	SafelinkV 800A ALU RYBG Expansion Assembly	SLV-800-YYYYG-AL-Expansion	Expansion Assembly 800AMP ALUMINIUM 04 BAR V TYPE
271	SafelinkV 1000A ALU RYBG Expansion Assembly	SLV-1000-YYYYG-AL-Expansion	Expansion Assembly 1000AMP ALUMINIUM 04 BAR V TYPE
272	SafelinkV 1250A ALU RYBG Expansion Assembly	SLV-1250-YYYYG-AL-Expansion	Expansion Assembly 1250AMP ALUMINIUM 04 BAR V TYPE
273	SafelinkV 500A CU RYBG Expansion Assembly	SLV-500-YYYYG-CU-Expansion	Expansion Assembly 500AMP COPPER 04 BAR V TYPE
274	SafelinkV 800A CU RYBG Expansion Assembly	SLV-800-YYYYG-CU-Expansion	Expansion Assembly 800AMP COPPER 04 BAR V TYPE
275	SafelinkV 1000A CU RYBG Expansion Assembly	SLV-1000-YYYYG-CU-Expansion	Expansion Assembly 1000AMP COPPER 04 BAR V TYPE
276	SafelinkV 1250A CU RYBG Expansion Assembly	SLV-1250-YYYYG-CU-Expansion	Expansion Assembly 1250AMP COPPER 04 BAR V TYPE
277	SafelinkV 500A ALU RYB Expansion Assembly	SLV-500-AL-Expansion	Expansion Assembly 500AMP ALUMINIUM 03 BAR V TYPE
278	SafelinkV 800A ALU RYB Expansion Assembly	SLV-800-AL-Expansion	Expansion Assembly 800AMP ALUMINIUM 03 BAR V TYPE
279	SafelinkV 1000A ALU RYB Expansion Assembly	SLV-1000-AL-Expansion	Expansion Assembly 1000AMP ALUMINIUM 03 BAR V TYPE
280	SafelinkV 1250A ALU RYB Expansion Assembly	SLV-1250-AL-Expansion	Expansion Assembly 1250AMP ALUMINIUM 03 BAR V TYPE
281	SafelinkV 500A CU RYB Expansion Assembly	SLV-500-CU-Expansion	Expansion Assembly 500AMP COPPER 03 BAR V TYPE
282	SafelinkV 800A CU RYB Expansion Assembly	SLV-800-CU-Expansion	Expansion Assembly 800AMP COPPER 03 BAR V TYPE
283	SafelinkV 1000A CU RYB Expansion Assembly	SLV-1000-CU-Expansion	Expansion Assembly 1000AMP COPPER 03 BAR V TYPE



product List

284	SafelinkV 1250A CU RYB Expansion Assembly	SLV-1250-CU-Expansion	Expansion Assembly 1250AMP COPPER 03 BAR V TYPE
285	SafelinkV 1Pole Hanger Clamp	SL-V-1PH	SINGLE POLE HANGER CLAMP
286	SafelinkV 1Pole Anchor Clamp	SL-V-AC	ANCHOR CLAMP
287	SafelinkV ALU Joint	SL-V-BJ-A	BOLTED JOINT - ALUMINIUM
288	SafelinkV CU Joint	SL-V-BJ-C	BOLTED JOINT - COPPER
289	SafelinkV JointCover	SL-V-JC	JOINT COVER
290	SafelinkV ALU Center Power Feed	SL-V-CPF-A	CENTER POWER FEED AL
291	SafelinkV CU Center Power Feed	SL-V-CPF-C	CENTER POWER FEED CU
292	SafelinkV EndCover	SL-V-EC	END COVER/TRANSFER FUNNEL
293	SafelinkV Sleeve	SLV-PVC	Sleeve
294	CURRENT COLLECTOR 100AMP 1 Meter Cable	SLCC100A-1M	CURRENT COLLECTOR 100AMP - 1 Meter Cable
295	CURRENT COLLECTOR 125AMP 1 Meter Cable	SLCC125A-1M	CURRENT COLLECTOR 125AMP - 1 Meter Cable
296	CURRENT COLLECTOR 100AMP 1.5 Meter Cable	SLCC100A-1.5M	CURRENT COLLECTOR 100AMP - 1.5 Meter Cable
297	CURRENT COLLECTOR 125AMP 1.5 Meter Cable	SLCC125A-1.5M	CURRENT COLLECTOR 125AMP - 1.5 Meter Cable
298	CURRENT COLLECTOR 125AMP 3 Meter Cable	SLCC125A-3M	CURRENT COLLECTOR 125AMP - 3 Meter Cable
299	CURRENT COLLECTOR 125AMP 5 Meter Cable	SLCC125A-5M	CURRENT COLLECTOR 125AMP - 5 Meter Cable
300	CURRENT COLLECTOR 125AMP x 2 - 1.5 Meter Cable	SLCC125Ax2-1.5m	CURRENT COLLECTOR 125AMP x 2 - 1.5 Meter Cable
301	CURRENT COLLECTOR 250AMP - 1.5 Meter Cable	SLCC250A-1.5M	CURRENT COLLECTOR 250AMP - 1.5 Meter Cable
302	CURRENT COLLECTOR 250AMP - 3 Meter Cable	SLCC250A-3M	CURRENT COLLECTOR 250AMP - 3 Meter Cable
303	CURRENT COLLECTOR 250AMP - 5 Meter Cable	SLCC250A-5M	CURRENT COLLECTOR 250AMP - 5 Meter Cable
304	CURRENT COLLECTOR 250AMP x 2 - 1.5 Meter	SLCC250Ax2-1.5M	CURRENT COLLECTOR 250AMP x 2 - 1.5 Meter
305	CURRENT COLLECTOR 500AMP - 1.5 Meter	SLCC500A	CURRENT COLLECTOR 500AMP - 1.5 Meter
306	CURRENT COLLECTOR 500AMP - 5 Meter	SLCC500A-5M	CURRENT COLLECTOR 500AMP - 5 Meter
307	CURRENT COLLECTOR 500AMP x 2 - 1.5 Meter	SLCC500Ax2	CURRENT COLLECTOR 500AMP x 2 - 1.5 Meter
308	CURRENT COLLECTOR SHOE - 125 Amps	SLCC-125-S	CURRENT COLLECTOR SHOE - 125 Amps



product List

309	CURRENT COLLECTOR SHOE WITH HOLDER - 125 Amps	SLCC-125-SH	CURRENT COLLECTOR SHOE WITH HOLDER - 125 Amps
310	CURRENT COLLECTOR SHOE - 250 Amps	SLCC-250-S	CURRENT COLLECTOR SHOE - 250 Amps
311	CURRENT COLLECTOR SHOE WITH HOLDER - 250 Amps	SLCC-250-SH	CURRENT COLLECTOR SHOE WITH HOLDER - 250 Amps
312	CURRENT COLLECTOR SHOE - 500 Amps	SLCC-500-S	CURRENT COLLECTOR SHOE - 500 Amps
313	CURRENT COLLECTOR SHOE WITH HOLDER - 500 Amps	SLCC-500-SH	CURRENT COLLECTOR SHOE WITH HOLDER - 500 Amps
314	CURRENT COLLECTOR SINGLE BRACKET	SLCC-B	CURRENT COLLECTOR SINGLE BRACKET
315	CURRENT COLLECTOR DOUBLE BRACKET	SLCC-DB	CURRENT COLLECTOR DOUBLE BRACKET
316	WEB BRACKET 400MM LONG	SL-WB-400	WEB BRACKET 400MM LONG
317	WEB BRACKET 450MM LONG	SL-WB-450	WEB BRACKET 450MM LONG
318	WEB BRACKET 600MM LONG	SL-WB-600	WEB BRACKET 600MM LONG
319	WEB BRACKET 650MM LONG	SL-WB-650	WEB BRACKET 650MM LONG
320	40AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE	SLE-40	40AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE
321	60AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE	SLE-60	60AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE
322	80AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE	SLE-80	80AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE
323	100AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE	SLE-100	100AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE
324	140AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE	SLE-140	140AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE
325	200AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE	SLE-200	200AMP ENCLOSED TYPE 04 POLE COPPER JOINT TYPE
326	Enclosed Current Collector 4pole 40A	SLECC-4P-40	CURRENT COLLECTOR TROLLEY 40 AMP 4 POLE
327	Enclosed Current Collector 5pole 40A	SLECC-5P-40	CURRENT COLLECTOR TROLLEY 40 AMP 5 POLE
328	Enclosed Current Collector 4pole 70A	SLECC-4P-70	CURRENT COLLECTOR TROLLEY 70 AMP 4 POLE
329	Enclosed Current Collector 5pole 70A	SLECC-5P-70	CURRENT COLLECTOR TROLLEY 70 AMP 5 POLE
330	Enclosed BOLTED JOINT	SLE-BJ	BOLTED JOINT
331	Enclosed JOINT COVER	SLE-JC	JOINT COVER
332	Enclosed HANGER CLAMP	SLE-HC	HANGER CLAMP
333	Enclosed END POWER FEED	SLE-EPF	END POWER FEED



product List

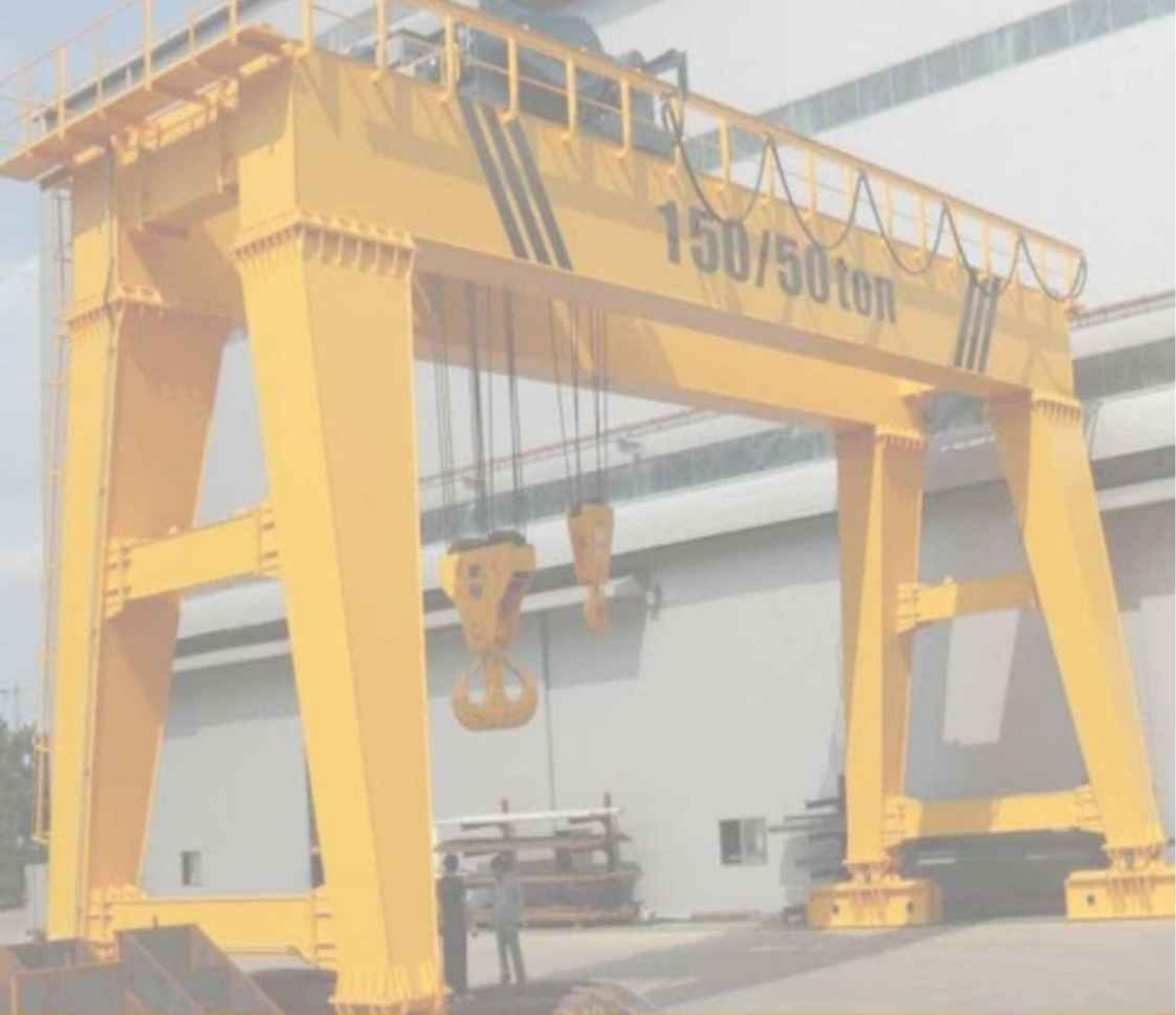
334	Enclosed CENTER POWER FEED	SLE-CPF	CENTER POWER FEED
335	Enclosed END CAP	SLE-EC	END CAP
336	Enclosed TOWING ARM AND BRACKET	SLE-TAB	TOWING ARM AND BRACKET
337	Enclosed CURRENT COLLECTOR SHOE	SLE-CCS	CURRENT COLLECTOR SHOE
338	Standard 30 C Rail	CR-301	C - Rail Bar # Material - Galvanized Steel # Length - 4Mtr. #Weight - 5Kg.
339	Standard 30 Joint	CR-302	Joint # Material - Galvanized Steel # Length - 120Mm
340	Standard 30 Hangar Clamp Old	CR-303	Hanger Clamp # Material - Galvanized Steel # Max Support Spacing - 1.5Mtr., used for C Channel Brackets
341	Standard 30 Hangar Clamp New	CR-304	Hanger Clamp # Material - Galvanized Steel # Max Support Spacing - 1.5Mtr. Used for MS Web Brackets
342	Standard 30 End Stop	CR-305	End Stop # Material - PA6
343	Standard 30 Towing Trolley	CR-306	Towing Trolley # Material - Galvanized Steel # Type of Roller - Steel Roller With Ball Bearing Wheel # 68MM Steel Saddle
344	Standard 30 Trolley Safety Plug	CR-307	Trolley with Safety plug and socket connection # To connect the festooning systems with pendent station # Material - Galvanized Steel # 68MM Steel Saddle
345	Standard 30 Moving Trolley	CR-308	Moving Trolley # Material - Galvanized Steel # Type of Roller - Steel Roller With Ball Bearing Wheel # 68MM Steel Saddle
346	Standard 30 Fixed Trolley	CR-309	Fixed Trolley # Material - Galvanized Steel # 68MM Steel Saddle
347	KRD 30 C Rail	KRD-301	KRD – 301 # C - Rail Bar # Material - Galvanized Steel # Length - 4Mtr. # Weight - 8Kg.
348	KRD 30 Joint	KRD-302	KRD – 302 # Joint # Material - Galvanized Steel # Length - 120Mm.
349	KRD 30 Hangar Clamp	KRD-304	KRD–304 # Hanger Clamp # Material - Galvanized Steel # Max Support Spacing - 1.5Mtr.
350	KRD 30 End Stop	KRD-305	KRD – 305 # End Stop # Material - PA6
351	KRD 30 Towing Trolley	KRD-306	KRD – 306 # Towing Trolley # Material - Galvanized Steel # Type of Roller - Steel Roller With Ball Bearing Wheel # 68MM Steel Saddle
352	KRD 30 Moving Trolley	KRD-308	KRD–308 # Moving Trolley # Material - Galvanized Steel # Type of Roller - Steel Roller With Ball Bearing Wheel # 68MM Steel Saddle
353	KRD 30 Fixed Trolley	KRD-309	KRD-309 # Fixed Trolley # Material - Galvanized Steel # 68MM Steel Saddle
354	KRD 40 C Rail	KRD-401	KRD – 401 # C - Rail Bar # Material - Galvanized Steel # Length - 4Mtr. # Weight - 8Kg.
355	KRD 40 Joint	KRD-402	KRD – 402 # Joint # Material - Galvanized Steel # Length - 120Mm.
356	KRD 40 Hangar Clamp	KRD-404	KRD–404 # Hanger Clamp # Material - Galvanized Steel # Max Support Spacing - 1.5Mtr
357	KRD 40 End Stop	KRD-405	KRD – 405 # End Stop # Material - PA6
358	KRD 40 Towing Trolley	KRD-406	KRD – 406 # Towing Trolley # Material - Galvanized Steel # Type of Roller - Steel Roller With Ball Bearing Wheel # 68MM Steel Saddle



product List

359	KRD 40 Moving Trolley	KRD-408	KRD-408 # Moving Trolley # Material - Galvanized Steel # Type of Roller - Steel Roller With Ball Bearing Wheel # 68MM Steel Saddle
360	KRD 40 Fixed Trolley	KRD-409	KRD-409 # Fixed Trolley # Material - Galvanized Steel # 68MM Steel Saddle
361	Track Support C Type	CMB	C type mounting bracket for c rail common for all c track
362	GRAB DIFFERENTIAL LIMIT SWITCH	GDLS	GRAB DIFFERENTIAL LIMIT SWITCH
363	ANTI COLLISION SWITCH 3 Mtr	ACD-03	0 TO 3 MTR RANGE
364	ANTI COLLISION SWITCH 10 Mtr	ACD-10	0 TO 10 MTR RANGE
365	BRAKE SHOE WITH LINER 100MM	BSL - 100MM	BRAKE SHOE WITH LINER 100MM
366	BRAKE SHOE WITH LINER 150MM	BSL - 150MM	BRAKE SHOE WITH LINER 150MM
367	BRAKE SHOE WITH LINER 160MM	BSL - 160MM	BRAKE SHOE WITH LINER 160MM
368	BRAKE SHOE WITH LINER 200MM	BSL - 200MM	BRAKE SHOE WITH LINER 200MM
369	BRAKE SHOE WITH LINER 250MM	BSL - 250MM	BRAKE SHOE WITH LINER 250MM
370	BRAKE SHOE WITH LINER 300MM	BSL - 300MM	BRAKE SHOE WITH LINER 300MM
371	BRAKE SHOE WITH LINER 400MM	BSL - 400MM	BRAKE SHOE WITH LINER 400MM
372	BRAKE LINER 100MM DIA	BL-100MM	BRAKE LINER 100MM DIA
373	BRAKE LINER 150MM DIA	BL-150MM	BRAKE LINER 150MM DIA
374	BRAKE LINER 160MM DIA	BL-160MM	BRAKE LINER 160MM DIA
375	BRAKE LINER 200MM DIA	BL-200MM	BRAKE LINER 200MM DIA
376	BRAKE LINER 250MM DIA	BL-250MM	BRAKE LINER 250MM DIA
377	BRAKE LINER 300MM DIA	BL-300MM	BRAKE LINER 300MM DIA
378	BRAKE LINER 400MM DIA	BL-400MM	BRAKE LINER 400MM DIA
379	DSL Indicating Lamp	DSL Indicating Lamp	DSL Indicating Lamp
380	Wooden Box	Wooden Box	Wooden Box





Anand Systems Engineering
Pvt. Ltd.

116 Acharya Industrial Estate, Tejpal Compound, Andheri Kurla Road, Sakinaka, Mumbai 400072

+91 91376 20579

www.anandcontrol.in

info@anandcontrol.in