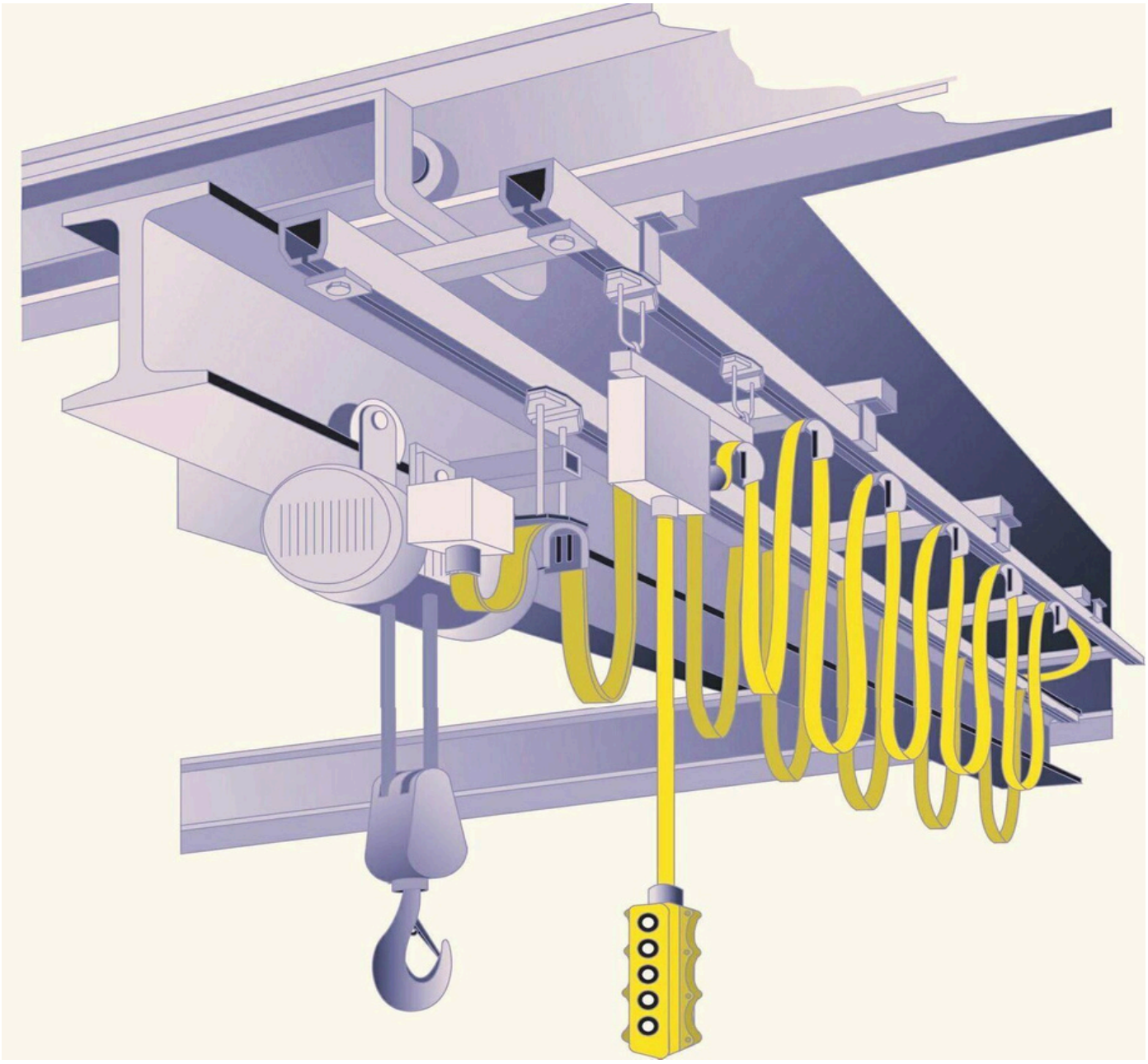


SAFELINK FESTOONING SYSTEMS

Changing The Way You Think About Mobile Electrification

Introduction

The festoon system is the traditional system for the energy transmission for various type of handling equipment. They are used to manage cables and hoses which provide power or necessary gaseous/ liquid media to moveablemachinery.

Line 30 is made of a “C” rail bar fixed along the crane movement line. The single cable is supported by trolley that slides inside the “C” rail bar.
Is offer a complete selection of items and accessories to customize them according to the customer needs.

Line 30 Characteristics are:

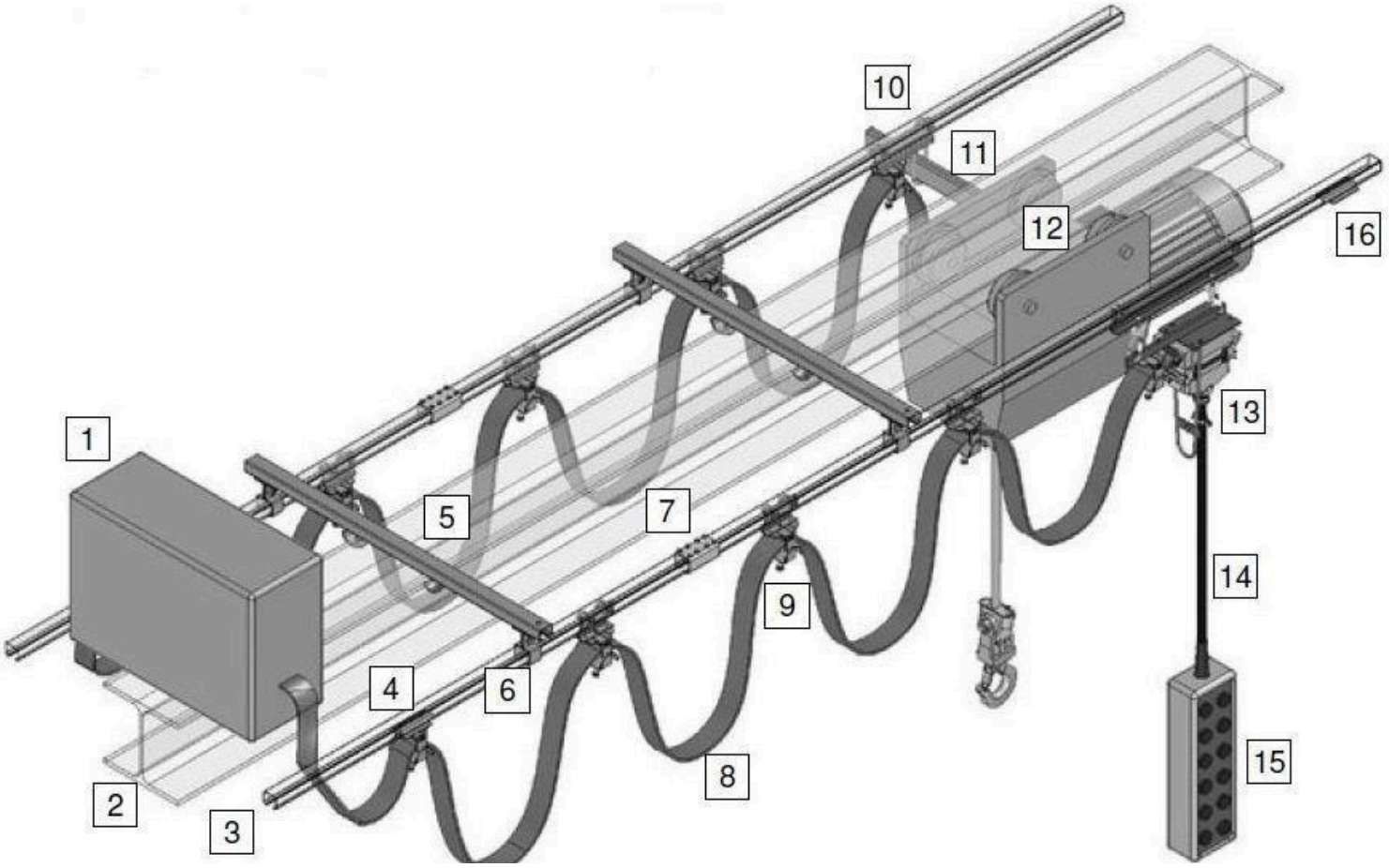
@ Bar Height : 30mm
@ Load Capacity : 100kg/m

Application

@ Cranes & Hoist
@ Monorails
@ Automated Storage System
@ Transfer Car
@ Quenching / Pusher Car For CokeOven

How you can use our festooning systems

@ Slaughter house
@Sawmill
@Mines
@Industries
@ Washingfacilities
@ GreenHouse
@Harbours
@ Theater, Photostudios
@ Water Treatment Facility
@ Auto Workshop
@ Fire Station



1	Control Panel
2	Beam
3	CRail
4	FixedTrolley
5	Supporting Bracket
6	HangerClamp
7	Joint
8	FlatCable
9	Moving Trolley / SteelTrolley
10	TowingTrolley
11	TowingArm
12	Hoist
13	Safety Plug & SocketConnection
14	PendentCable
15	PendentBox
16	EndStop

CR -101

C - Rail Bar

CR -102

Joint

CR -103

Hanger Clamp old

CR -104

Hanger Clamp new

CR -105

End Stop

CR -106

Towing Trolley

CR -107

Trolley with Safety plug and socketconnection

CR -108

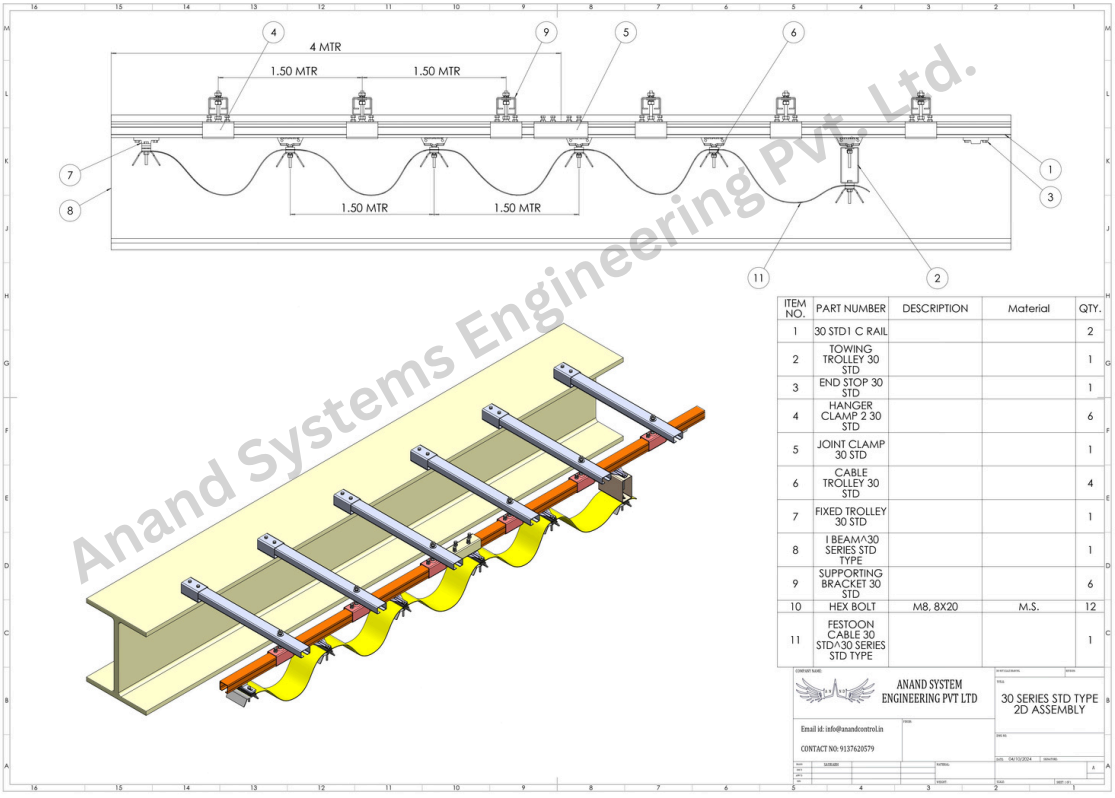
Moving Trolley

CR -109

Fixed Trolley

2D Drawing of 30 Series Standard

30 SERIES STD TYPE 2D ASSEMBLY



ITEM NO.	PART NUMBER	DESCRIPTION	Material	QTY.
1	30 STD1 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	I BEAM^30 SERIES STD TYPE			1
9	SUPPORTING BRACKET 30 STD			6
10	HEX BOLT	M8, 8X20	M.S.	12
11	FESTOON CABLE 30 STD^30 SERIES STD TYPE			1

ANAND SYSTEM ENGINEERING PVT LTD

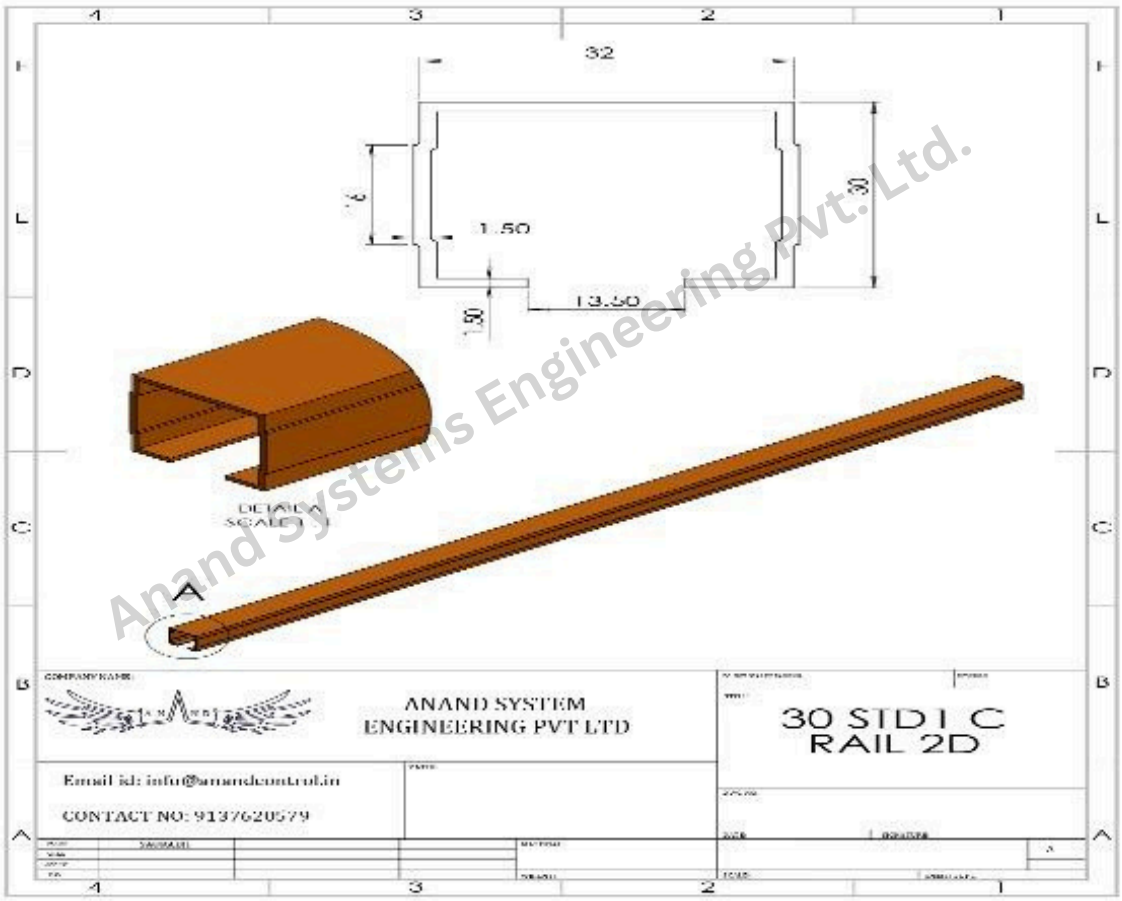
30 SERIES STD TYPE 2D ASSEMBLY

Email id: info@anandcontrol.in

CONTACT NO: 9137620579

Anand Systems Engineering Pvt. Ltd.

30 Series STD c rail



ANAND SYSTEM ENGINEERING PVT LTD

30 STD1 C RAIL 2D

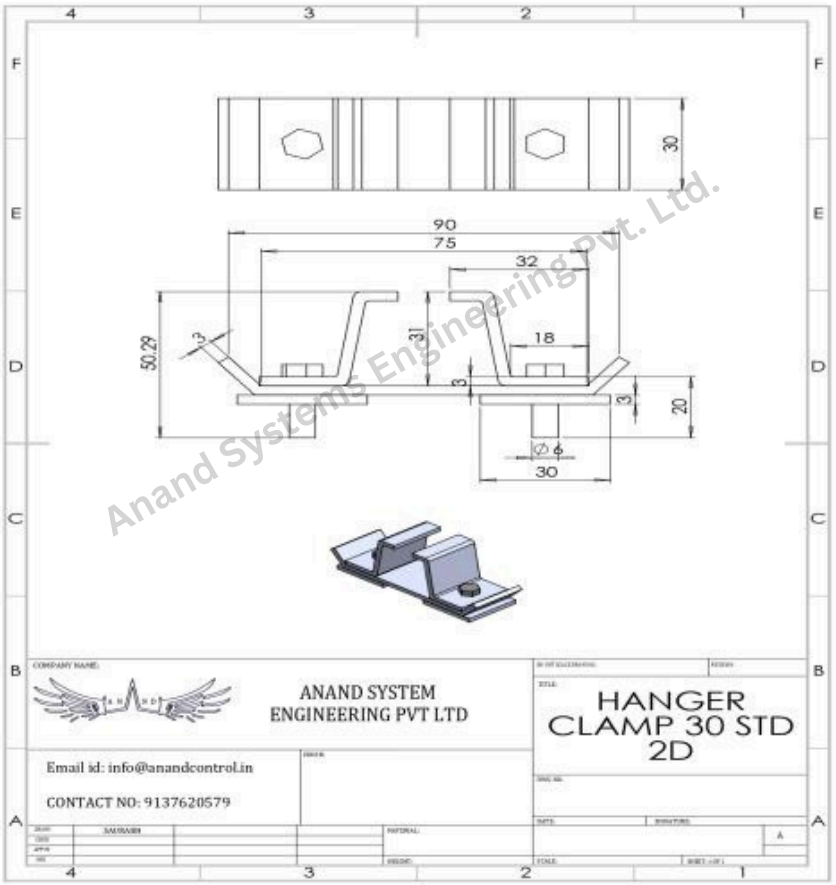
Email id: info@anandcontrol.in

CONTACT NO: 9137620579

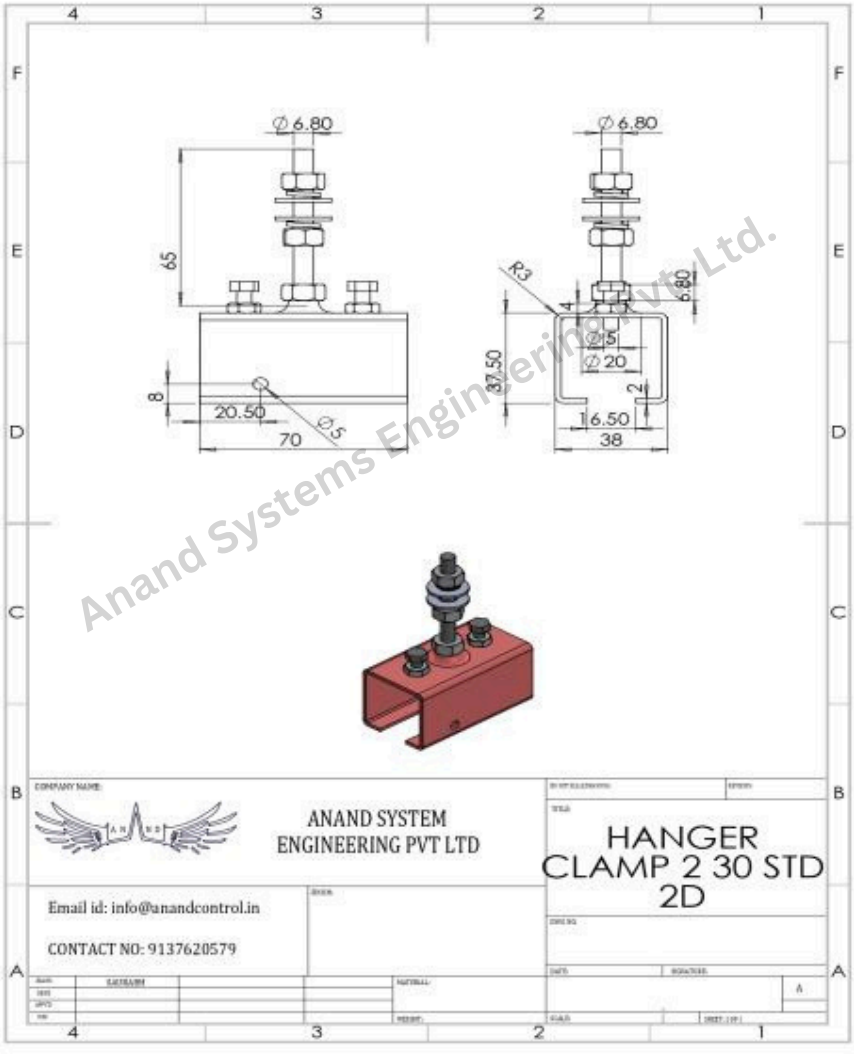
Anand Systems Engineering Pvt. Ltd.

2D Drawing of 30 Series Standard

HANGER CLAMP OLD 30 STD

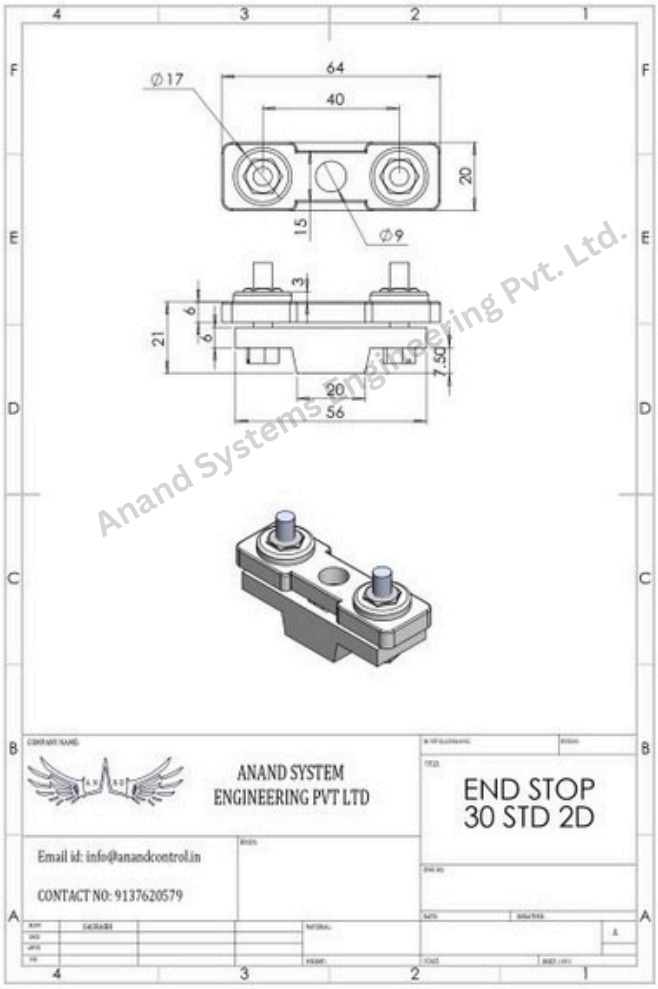


HANGER CLAMP NEW 30 STD

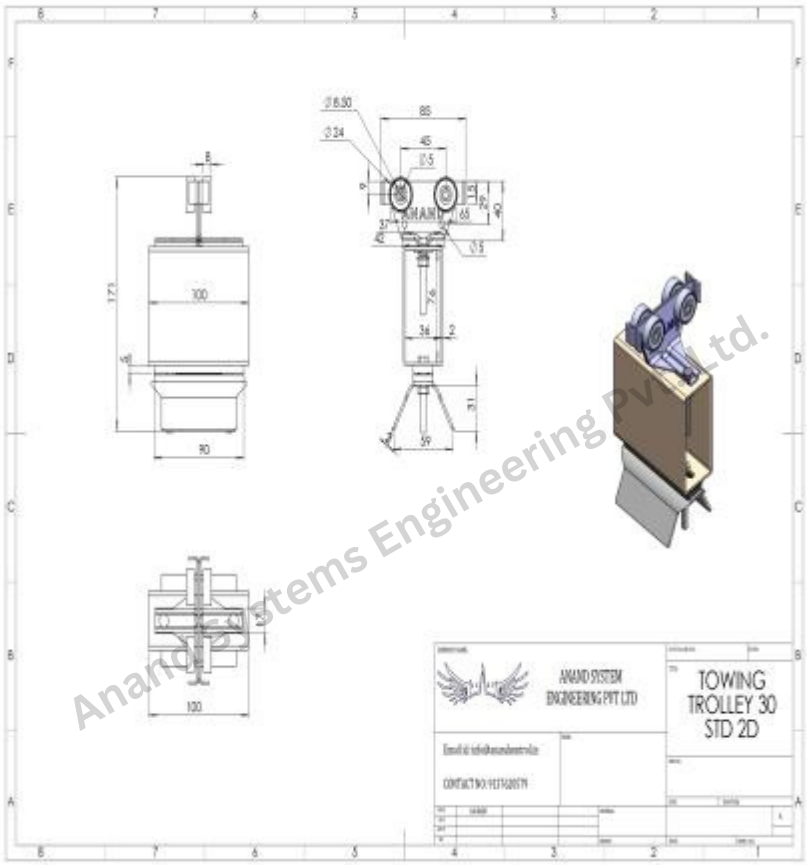


2D Drawing of 30 Series Standard

END STOP 30 STD

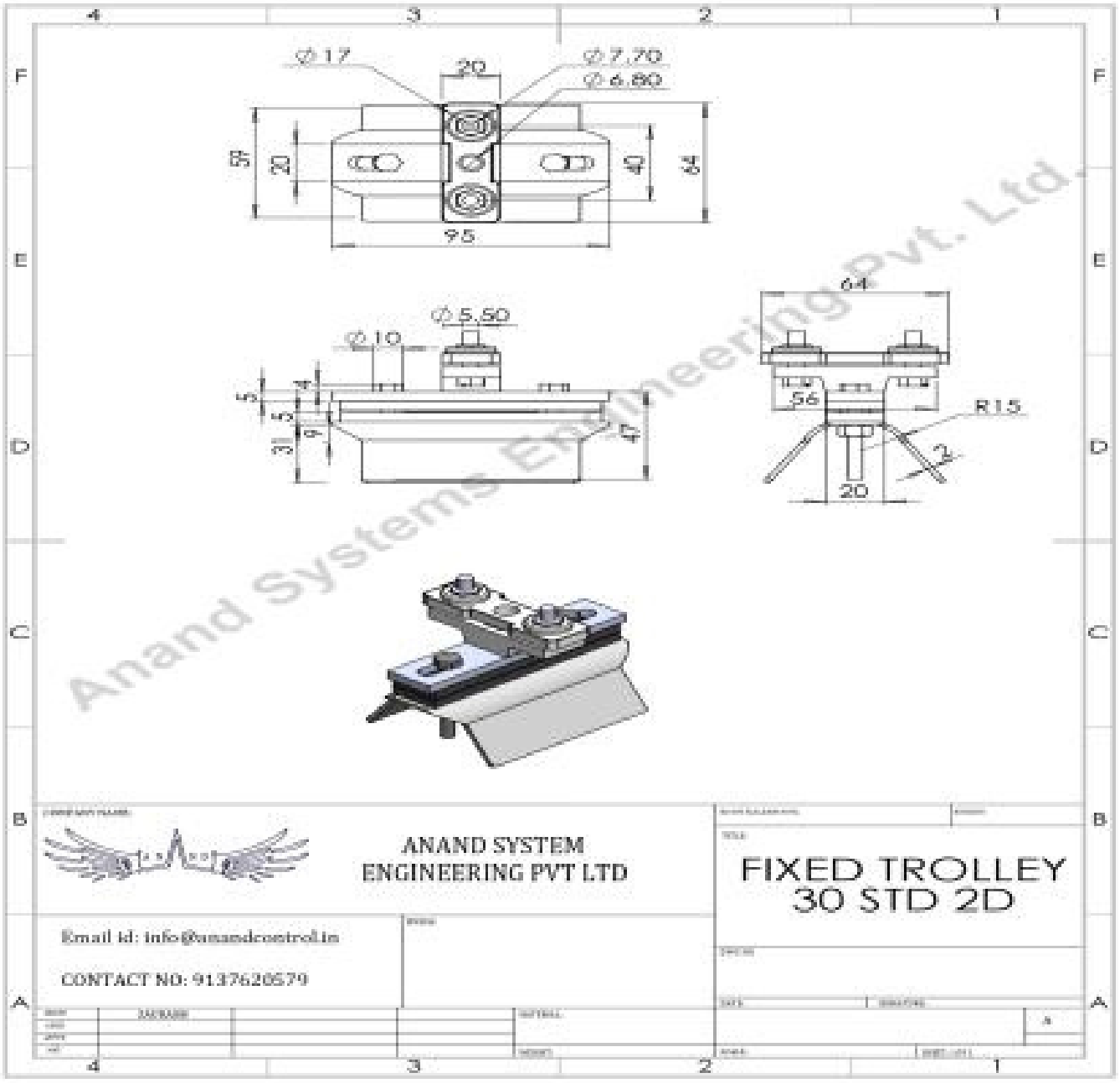


TOWING TROLLY 30 STD

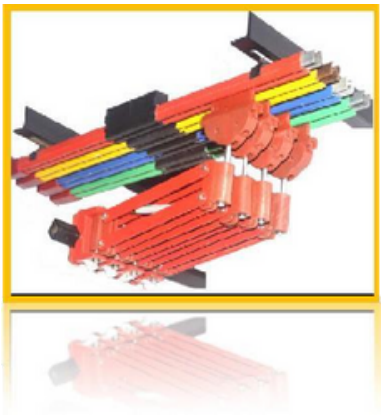


2D Drawing of 30 Series Standard

FIXED TROLLEY 30 STD



Company Details : -

Anand Systems Engineering Pvt. Ltd.

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