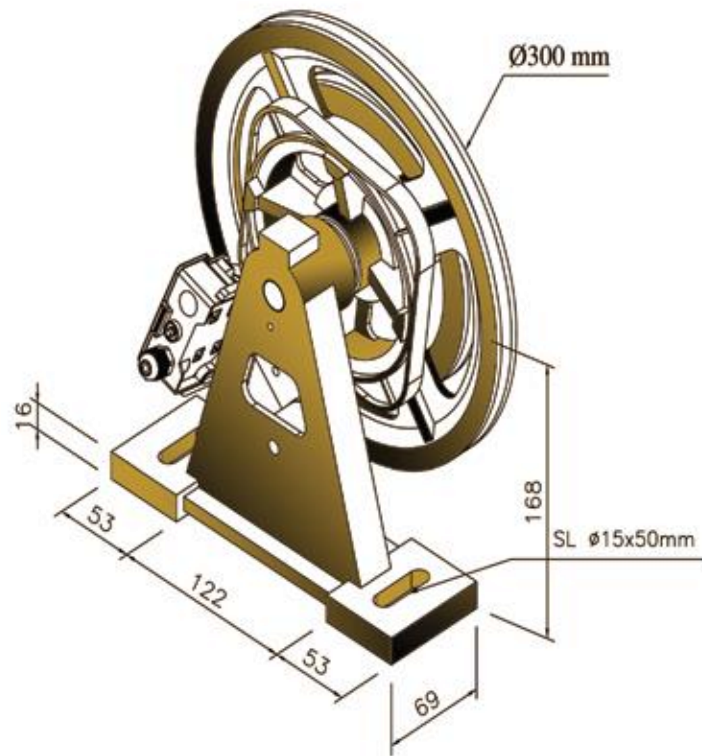
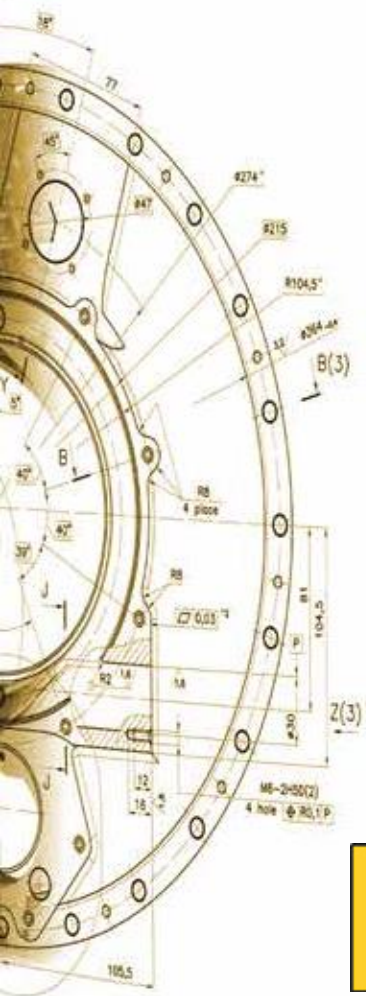
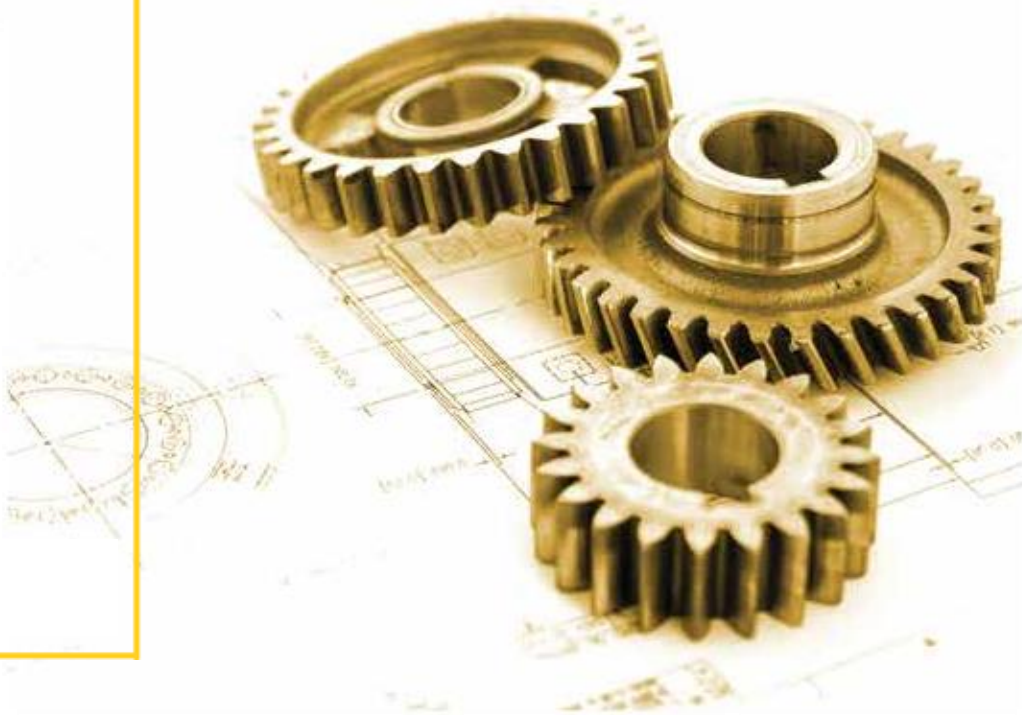




SAFETY IS ULTIMATE



TRANSIT ELEVATORS PVT. LTD

INTR O DUC TION



TRANSIT ELEVATORS PVT. LTD.

Forging Ahead...

At **Transit Elevators**, precision and reliability in elevator installation and service are at the heart of everything we do. Since our establishment in 2019, we have strived to bring international-quality elevator solutions to residential, commercial, and industrial spaces across Telangana and Andhra Pradesh.

Our vision is rooted in uncompromising quality, customer safety, and long-term performance. Over the years, we have completed over 200 successful installations and continue to support our clients through efficient service, AMC support, and modernisation projects.

Rather than manufacturing, our core strength lies in delivering end-to-end elevator solutions – from expert consultation and site readiness to smooth installation and responsive after-sales service. Backed by our experienced team and strong regional presence in Hyderabad, Karimnagar, Sangareddy, Bodhan, and Bidar, we ensure timely delivery and service with unmatched professionalism.

At Transit Elevators, customer satisfaction is our greatest reward. We remain committed to providing **safe, smart, and seamless vertical mobility** through every project we undertake.

SAFE TY IS ULTIMATE

I **Safety Components** **Page 1 - 10**

- | Over Speed Governor Dia.300 - EOSG
- | Over Speed Governor Dia. 200 - EOSG-S
- | Over Speed Governor Dia. 200 A3 Compliant - EOSG GL
- | Rope Tensioner - ERT, ERT SM
- | Instantaneous Double Roller Safety Gear ESG 1S, ESG 1B
- | Instantaneous Single Roller Safety Gear ESG 4, ESG 8
- | Progressive Safety Gear ESG P, ESG 5
- | Double Action Safety Gear ESG 3,
- | Instantaneous Double Roller Safety Gear ESG 6
- | Safety Gear Mechanism ESG M1, ESG M2, ESG M3

I **Car Frame Components** **Page 11 - 26**

- | Rope Anchorage ERA W1 - ERA W5
- | Rope Anchorage ERA SM1 - ERA SM3
- | Rope Eye ERE 1 - ERE 6
- | Bulldog Clip EBC 1 - EBC 5
- | Guide Shoe EGS1, EGS 1R
- | Guide Shoe EGS 2, EGS 2A
- | Guide Shoe EGS A1, EGS A1L
- | Guide Shoe EGS 5, EGS 6
- | Guide Shoe EGS 3, EGS 4, EGS 7, EGS 8
- | Guide Shoe EGS 10, EGS 11, EGS CN, EGS NY
- | Guide Shoe EGS 12, EGS 13, EGS RL01
- | Oiler EOF1 - EOF2 - EOF3
- | Oil Collector EOC

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■	Cable Hanger ECHP PY1 - ECHP PY3	
■	Cable Hanger ECHP 1 , ECHP 3, ECHP 4	
■	Cable Hanger ECHP 2, ECHP 7	
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YOUR SAFETY
OUR PRIORITY
MAKE YOUR LIFT A3 COMPLIANT

SAFETY COMPONENTS

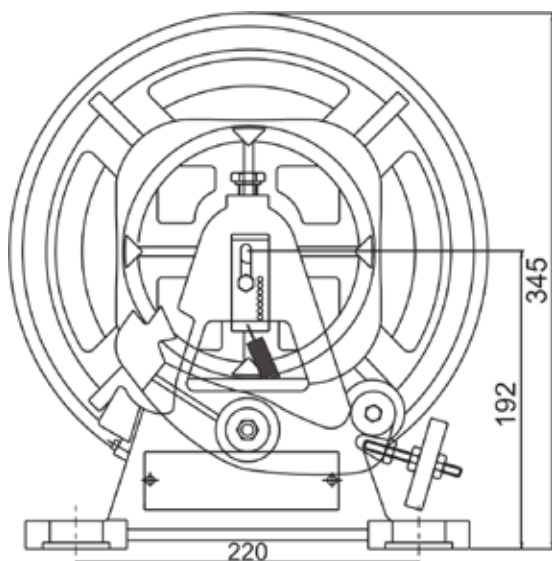


- BI-DIRECTIONAL OVERSPEED GOVERNOR
- ROPE TENSIONER
- INSTANTANEOUS SAFETY GEAR
- PROGRESSIVE SAFETY GEAR
- BI-DIRECTIONAL SAFETY GEAR



OVER SPEED GOVERNOR (Ø300) WITH SWITCH

CODE - EOSG



- Sheave Dia. - 300mm
- Rope Dia. - 6-8mm
- Action - Bi-directional



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AS PER EN NORMS

Code	Nominal speed max m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
EOSG-001-EN	0.75	0.86	0.94
EOSG-002-EN	0.9	1.03	1.13
EOSG-003-EN	0.8	0.92	1.00
EOSG-004_EN	1	1.15	1.25
EOSG-005_EN	1.2	1.38	1.50
EOSG-006_EN	1.5	1.73	1.88
EOSG-007_EN	1.6	1.84	2.00
EOSG-008_EN	1.8	2.07	2.25
EOSG-009_EN	2	2.30	2.50
EOSG-010_EN	0.5	0.58	0.63
EOSG-011_EN	0.63	0.72	0.79

*also available with solenoid coil

AS PER IS NORMS

Code	Nominal speed max. m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
EOSG-001	0.5	0.63	0.70
EOSG-002	0.65	0.81	0.91
EOSG-003	0.82	1.025	1.15
EOSG-004	1	1.25	1.40
EOSG-005	1.2	1.50	1.68
EOSG-006	1.5	1.88	2.10
EOSG-007	1.6	2.00	2.24
EOSG-008	1.75	2.19	2.45
EOSG-009	2	2.50	2.80
EOSG-010	1.3	1.62	1.82
EOSG-011	0.63	0.78	0.88
EOSG-012	0.8	1.00	1.12
EOSG-013	0.85	1.0625	1.19
EOSG-014	0.3	0.38	0.42
EOSG-015	1.75	2.1875	2.45
EOSG-016	0.4	0.50	0.56

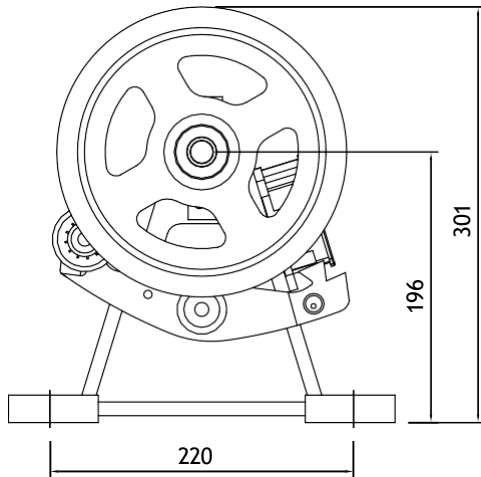
*also available with solenoid coil

OVER SPEED GOVERNOR (Ø300) WITH SWITCH

CODE - EOSG

OVER SPEED GOVERNOR (Ø200) WITH SWITCH

CODE - EOSG S



- Sheave Dia. - 200mm
- Rope Dia. - 6-8mm
- Action - Bi-directional
- Available with Solenoid coil for MRL application



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AS PER EN NORMS

	Nominal speed max m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
EOSGS-001_EN	0.3	0.35	0.38
EOSGS-002_EN	0.4	0.46	0.5
EOSGS-003_EN	0.63	0.72	0.79
EOSGS-004_EN	0.8	0.92	1
EOSGS-005_EN	1	1.15	1.25

*also available with solenoid coil

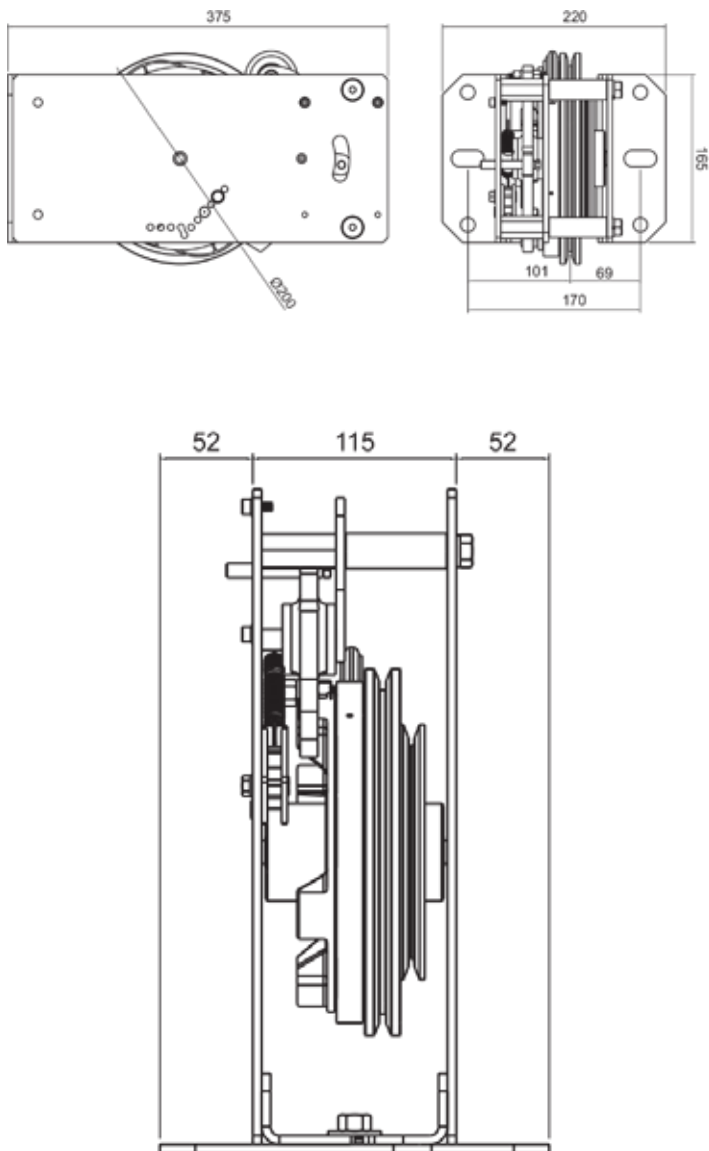
AS PER IS NORMS

Code	Nominal speed max m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
EOSGS-001	0.3	0.38	0.42
EOSGS-002	0.43	0.54	0.6
EOSGS-003	0.63	0.79	0.88
EOSGS-004	0.8	1.00	1.12
EOSGS-005	1	1.25	1.40
EOSGS-006	0.5	0.63	0.7
EOSGS-007	0.43	0.54	0.6
EOSGS-008	0.8	1.00	1.12
EOSGS-009	1	1.25	1.4
EOSGS-010	0.5	0.63	0.7
EOSGS-011	0.6	0.75	0.84

*also available with solenoid coil

OVER SPEED GOVERNOR (Ø200) A3 COMPLIANT

CODE - EOSG GL



- Sheave Dia. - 200mm
- Rope Dia. - 6-8mm
- Action - Bi-directional
- A3 Norm Compliant to avoid unintended car movement

AS PER EN NORMS

Code	Nominal speed max m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
EOSG GL1	1.00	1.15	1.25
EOSG GL2	1.20	1.38	1.50
EOSG GL3	1.50	1.73	1.88

AS PER IS NORMS

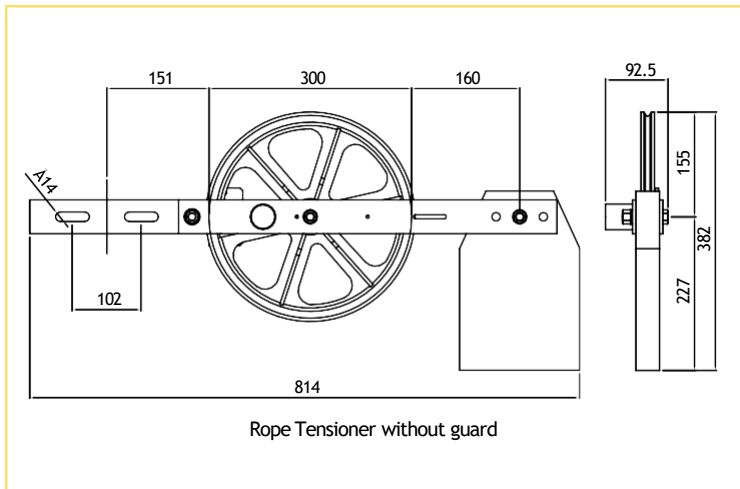
Code	Nominal speed max m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
EOSG GL1_IS	1.00	1.25	1.40
EOSG GL2_IS	1.20	1.50	1.68
EOSG GL3_IS	1.50	1.88	2.10

ROPE TENSIONER



CODE - ERT

- Pulley Dia. - 300mm/200mm
- Rope Dia. - 6-8mm
- Available with switch to control rope stretch



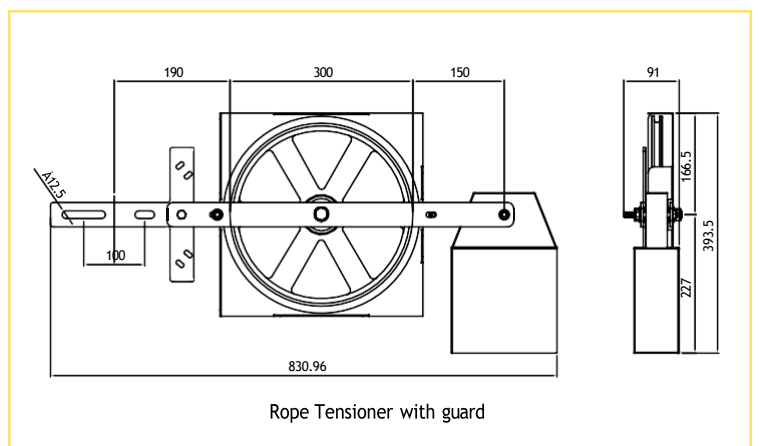
Code	Type of Wt.	Dead Wt. (Kgs.)
ERT 300_C10	Casting	10 Kgs
ERT300_C20	Casting	20 Kgs
ERT300_F10	Filler	10 Kgs
ERT300_F15	Filler	15 Kgs
ERT 200_C10	Casting	10 Kgs
ERT200_C20	Casting	20 Kgs
ERT200_F10	Filler	10 Kgs
ERT200_F15	Filler	15 Kgs

CODE - ERTSM

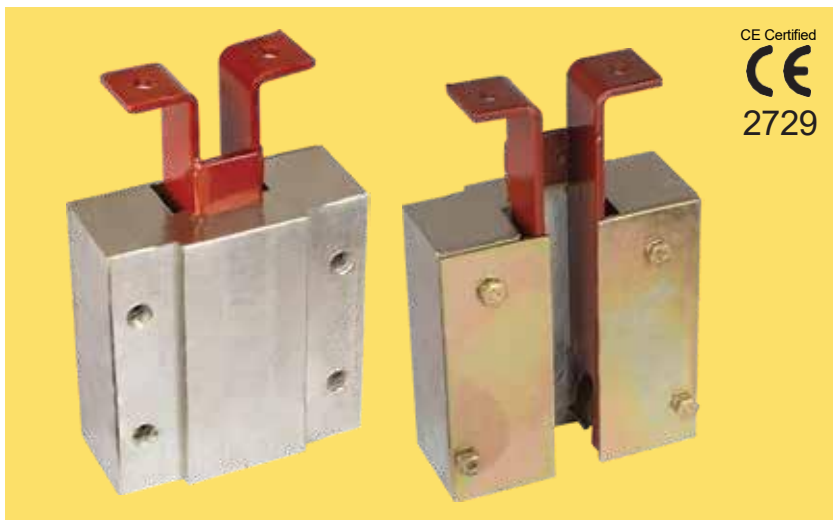
- Pulley Dia. - 300mm/200mm
- Rope Dia. - 6-8mm
- With Rope Guard
- Available with switch to control rope stretch



Code	Type of Wt.	Dead Wt. (Kgs.)
ERTSM300_C10	Casting	10 Kgs
ERTSM300_C20	Casting	20 Kgs
ERTSM300_F10	Filler	10 Kgs
ERTSM300_F15	Filler	15 Kgs
ERTSM200_C10	Casting	10 Kgs
ERTSM200_C20	Casting	20 Kgs
ERTSM200_F10	Filler	10 Kgs
ERTSM200_F15	Filler	15 Kgs



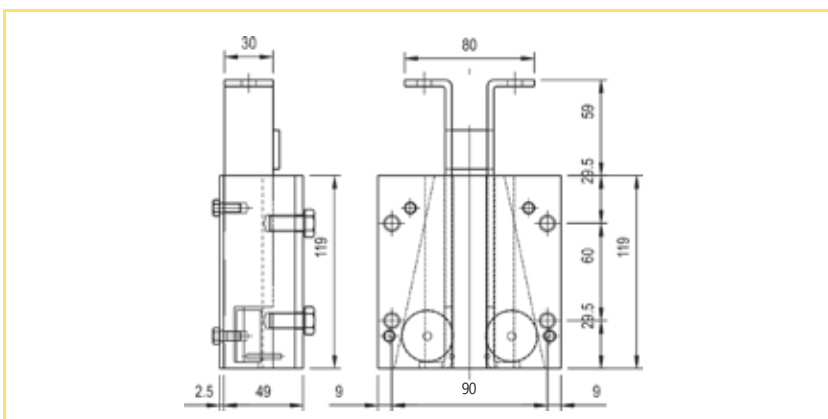
DOUBLE ROLLER INSTANTANEOUS SAFETY GEAR



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CODE - ESG - 1B

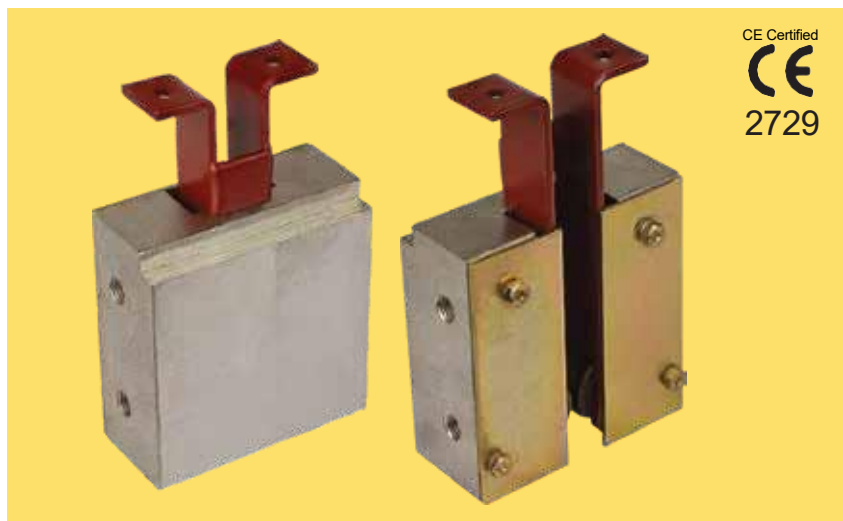
Action - Instantaneous
For Capacity - Upto 1 Tonne
For Speed - Upto 1.0 m/s
For Rail Size - 9mm, 10mm, 16mm



CODE	TYPE	RAILS	MAX NORMALSPEED
ESG1B	sp50	6to16mm	0.60m/s
TRIPPING SPEED	HOLES	MASSKG	MATERIAL
1m/s	REARM10	4.0	C40
MAXLOADONTWO DEVICESATDIFFERENT RELEASESPEED		0.60m/s	3128kgs
		0.80m/s	2853kgs

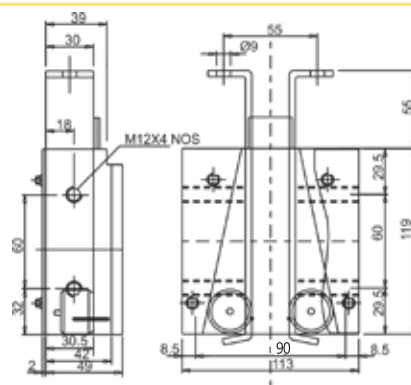
CODE - ESG - 1S

Action - Instantaneous
For Capacity - Upto 1 Tonne
For Speed - Upto 1.0 m/s
For Rail Size - 9, 10, 16mm



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CODE	TYPE	RAILS	MAX NORMALSPEED
ESG1S	sp50	6to16mm	0.60m/s
TRIPPING SPEED	HOLES	MASSKG	MATERIAL
1m/s	SIDEM12	4,0	C40
MAXLOADONTWO DEVICESATDIFFERENT RELEASESPEED		0.60m/s	3128kgs
		0.80m/s	2853kgs

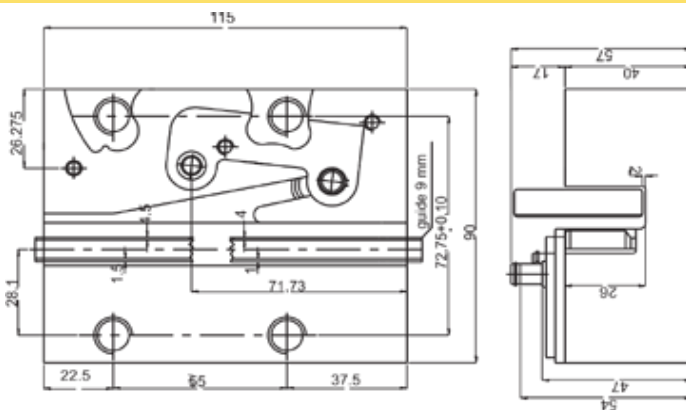


SINGLE ROLLER INSTANTANEOUS SAFETY GEAR

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CODE - ESG - 4

Action - Instantaneous
For Capacity - Upto 8 Passenger
For Speed - Upto 1.0 m/s
For Rail Size - 9mm, 10mm, 16mm



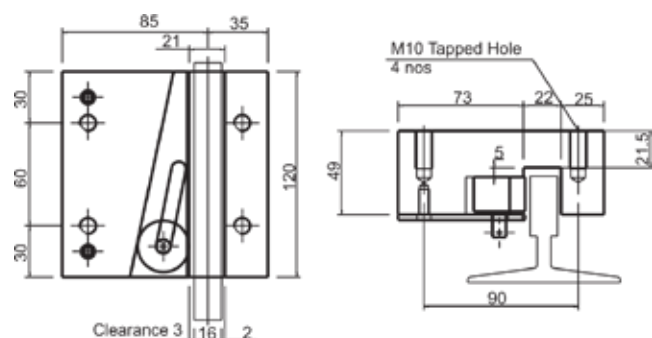
CODE	RAILS	MAX NORMAL SPEED	MAX GOVERNER INTERVENTION SPEED
ESG4	8&9/16mm	0.6m/s-1m/s	1.0m/s-1.10m/s
HOLES	MATERIAL	GUIDERAIL PROCESSING	
REARM10	C5	OILED / DRY	

CODE - ESG - 8

Action - Instantaneous
For Capacity - Upto 8 Passenger
For Speed - Upto 1.0 m/s
For Rail Size - 9, 10, 16mm



CODE	RAILS	MAX NORMAL SPEED	TRIPPING SPEED
ESG8	16mm	0.5m/s-1m/s	1m/s
HOLES	MATERIAL	GUIDERAIL PROCESSING	
REARM10	C5	OILED / DRY	



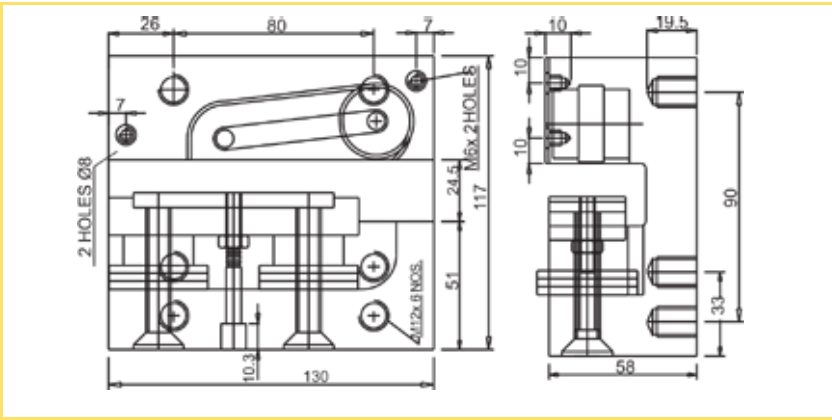
PROGRESSIVE SAFETY GEAR



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CODE - ESG - P

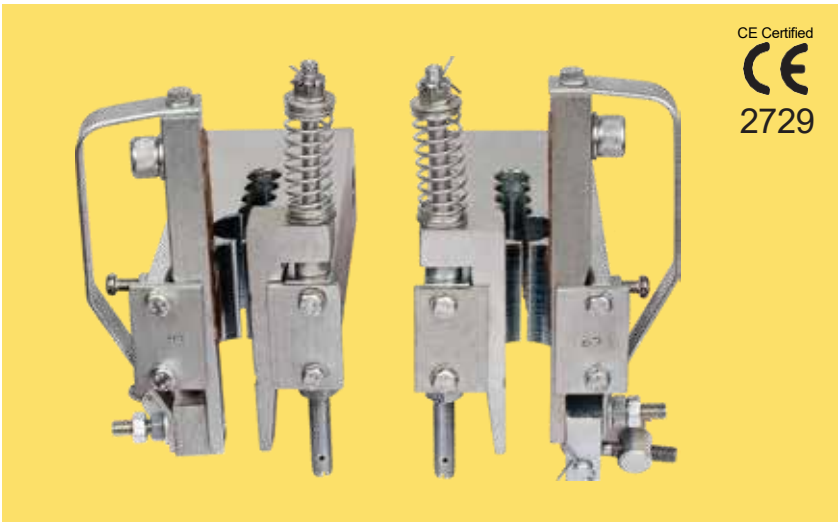
- Action - Progressive
- For Capacity - Upto 2.5 Tonne
- For Speed - Upto 1.8 m/s
- For Rail Size - 9mm, 10mm, 16mm



CODE	TYPE	RAILS	MAX NORMALSPEED
ESGP	92.01	8TO16mm	1.80m/s
MAXGOVERNER INTERVENTIONSPEED		HOLES	MINGRIP SURFACE
2.40m/s		REARM10	10mm
MATERIAL		GUIDERAILPROCESSING	
C40		COLDDRAWN / PLANED	

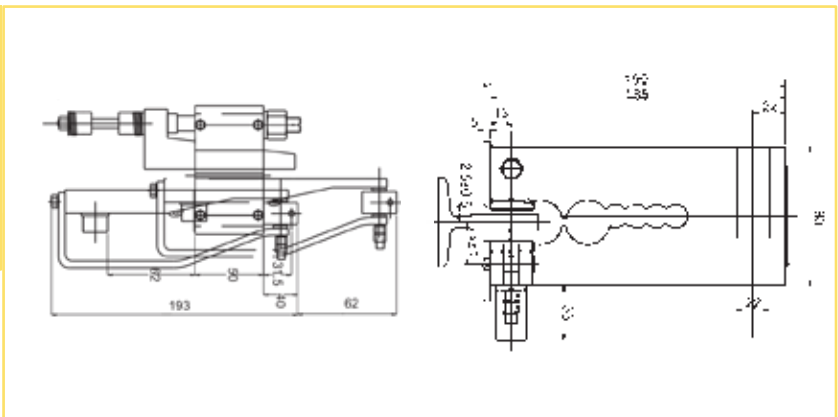
CODE - ESG - 5

Action - Progressive
For Capacity - Upto 2.5 Tonne
For Speed - Upto 1.8 m/s
For Rail Size - 9, 10, 16mm



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CODE	RAILS	MAX NORMALSPEED
ESG5	8-9-10 & 16	0.63-2.5
MAX GOVERNER INTERVENTIONSPEED		GUIDE RAIL PROCESSING
1.10-2.75		OILED / DRY



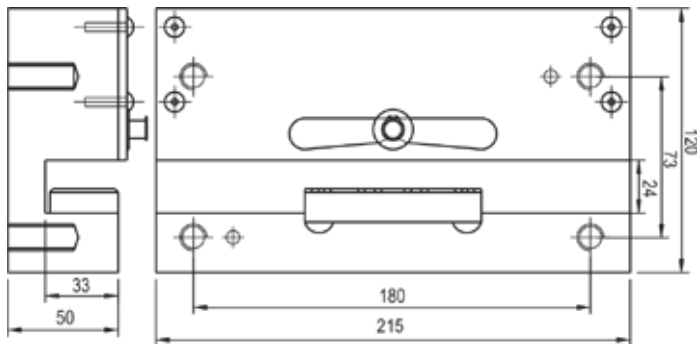
SAFETY GEAR

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CODE - ESG - 3

Action - Progressive Double
Action
For Capacity - Upto 1 Tonne
For Speed - Upto 2.0 m/s
For Rail Size - 9mm, 10mm, 16mm



CODE	TYPE	RAILS	MAX NORMALSPEED
ESG3	92.01	8 TO 16mm	2m/s
MAX GOVERNER INTERVENTIONSPEED		HOLES	MIN GRIP SURFACE
2.5m/s		REARM10	8 TO 16mm
MATERIAL		GUIDERAIL PROCESSING	
C 40		COLD DRAWN / PLANED	

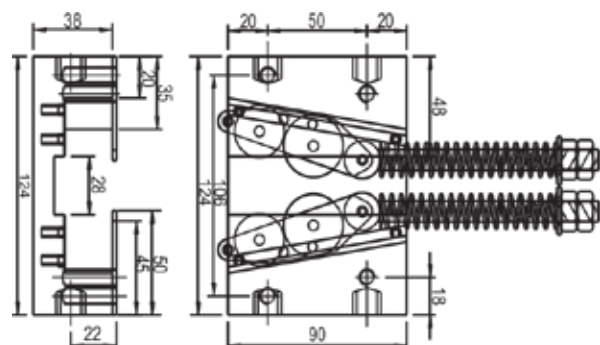
CODE - ESG - 6

Action - Instantaneous
For Capacity - Upto 1 Tonne
For Speed - Upto 1.0 m/s
For Rail Size - 9mm

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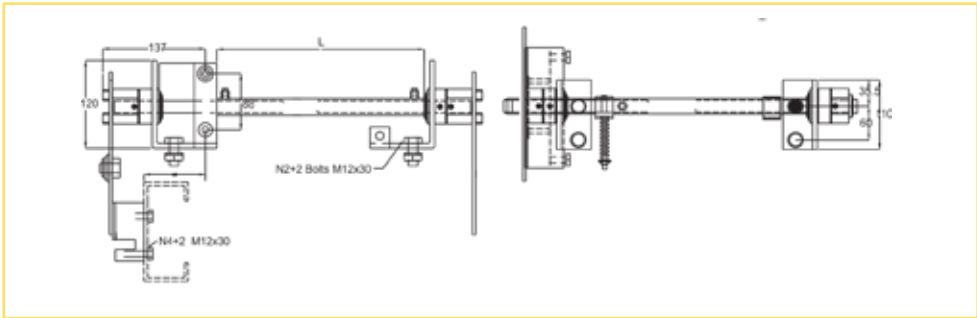
CODE	RAILS	MAX NORMALSPEED
ESG8	8 & 9mm	0.63m/s - 1.10m/s
TRIPPING SPEED	HOLES	MIN GRIP SURFACES
1m/s	SIDE M10	10mm
MATERIAL		GUIDERAIL PROCESSING
C5		OILED / DRY



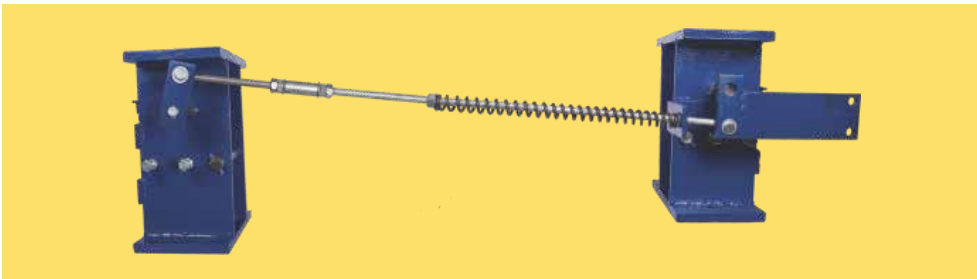
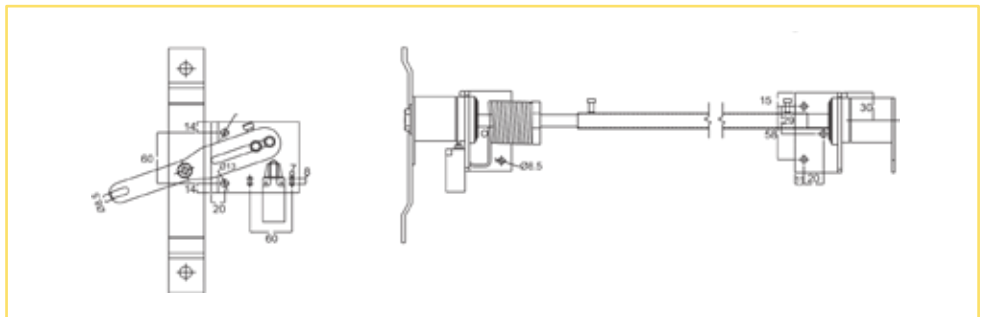
SAFETY MECHANISM



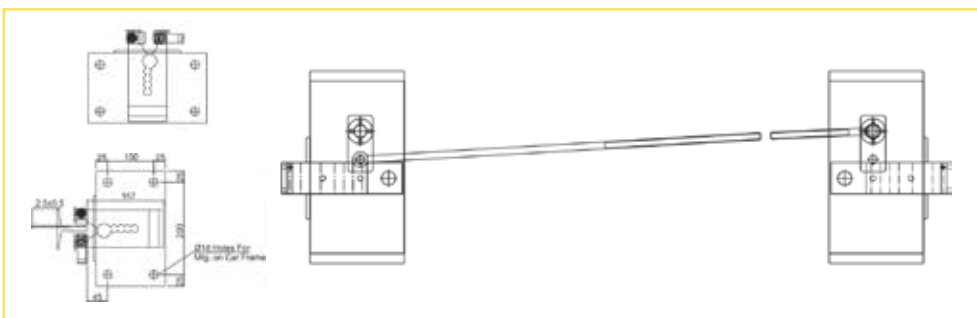
CODE - ESG - M1



CODE - ESG - M2



CODE - ESG - M3

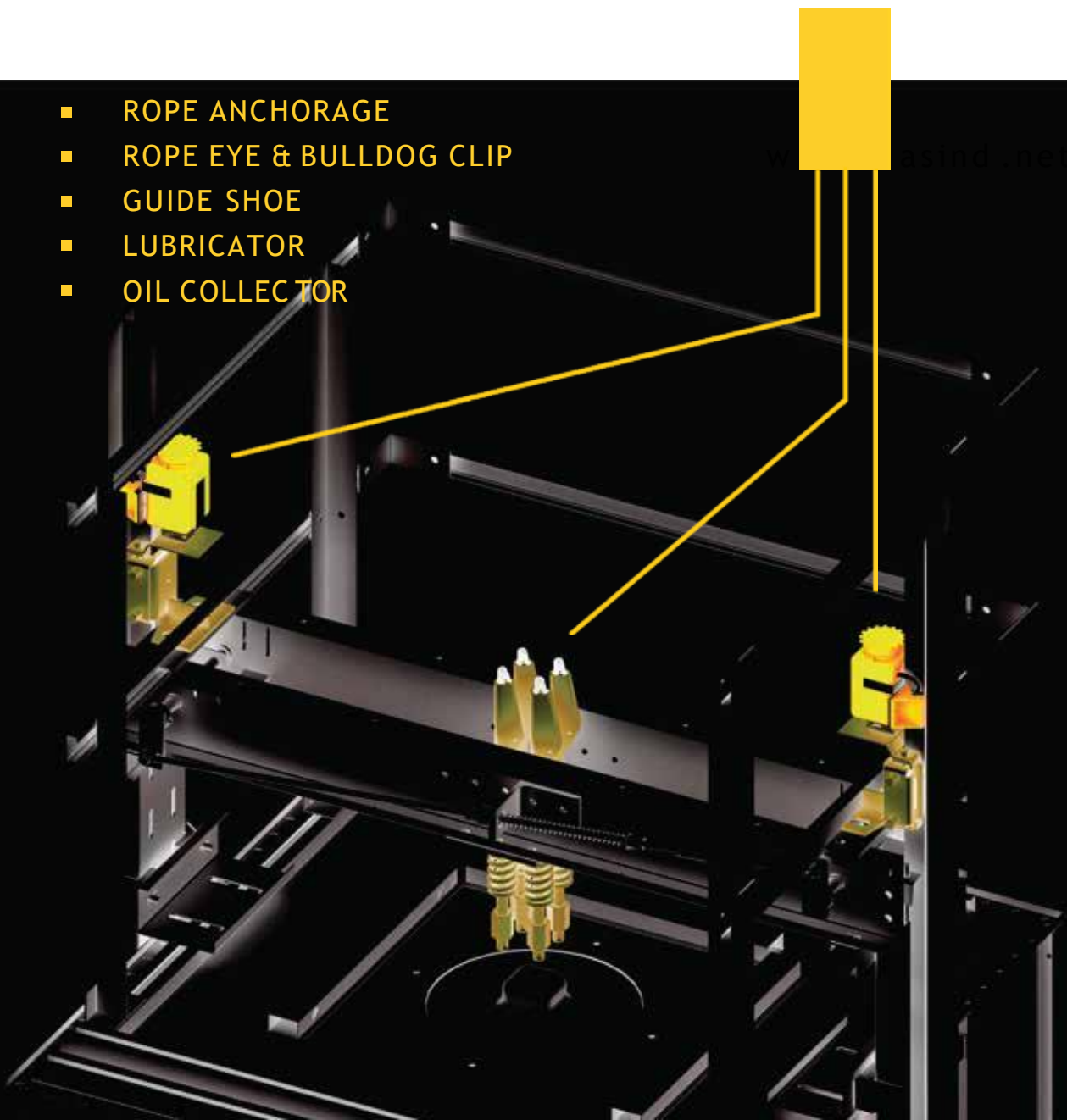


DISCOVER
A NEW DIMENSION
OF
SAFETY & QUALITY

CAR FRAME COMPONENTS

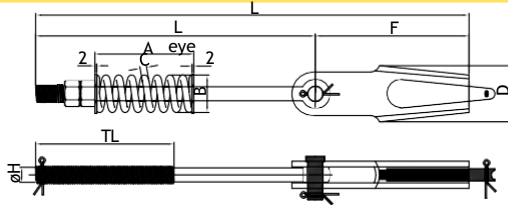


- ROPE ANCHORAGE
- ROPE EYE & BULLDOG CLIP
- GUIDE SHOE
- LUBRICATOR
- OIL COLLECTOR



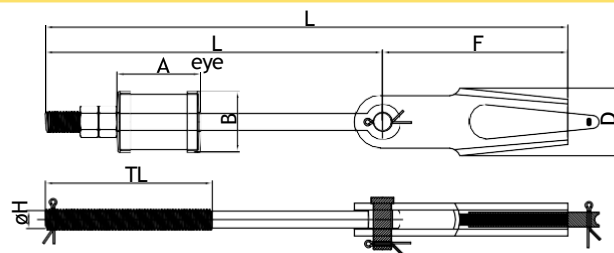
ROPE ANCHORAGE SWIVEL TYPE

CODE - ERA W/S



CODE	ROPE D mm	ø D	L eye	L mm	F	TL mm	A	B	C	D	MIN STRENGTH KN
ERA-W1/S	6 - 8	M12	300	430	130	150	110	32	6.5	50	29.4
	6 - 8	M12	500	630	130	150	110	32	6.5	50	29.4
ERA-W2/S	9 - 11	M16	300	465	165	150	102	40	7	60	56.5
	9 - 11	M16	500	665	165	150	102	40	7	60	56.5
ERA-W3/S	12 - 14	M20	300	500	200	150	156	50	9	75	78.9
	12 - 14	M20	500	700	200	150	156	50	9	75	78.9
ERA-W4/S	15 - 17	M22	300	524	224	150	106	54	12	90	112
ERA-W5/S	5 - 6.5	M10	180	265	85	75	68	24	4	36	22.7

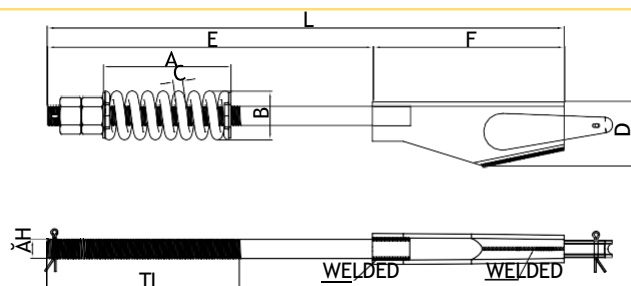
CODE - ERA W/R



CODE	ROPE D mm	ø D	L eye	L mm	F	TL mm	A	B	D	MIN STRENGTH KN
ERA-W1/R	6 - 8	M12	300	430	130	150	73.5	54	50	29.4
	6 - 8	M12	500	630	130	150	73.5	54	50	29.4
ERA-W2/R	9 - 11	M16	300	465	165	150	73.5	54	60	56.5
	9 - 11	M16	500	665	165	150	73.5	54	60	56.5
ERA-W3/R	12 - 14	M20	300	500	200	150	73.5	54	75	78.9
	12 - 14	M20	500	700	200	150	73.5	54	75	78.9
ERA-W5/R	5 - 6.5	M10	180	266	85	75	64	41	36	22.7

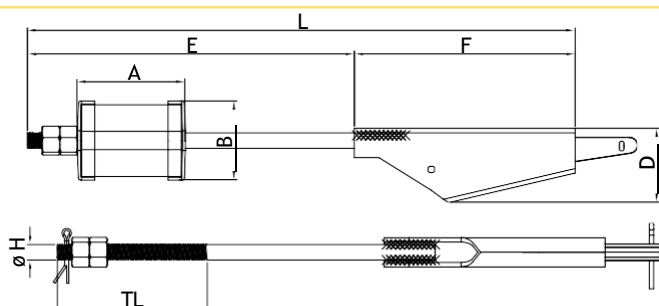
ROPE ANCHORAGE

CODE - ERA SM/S



CODE	ROPE D mm	ø H	L mm	TL mm	A	B	C	D	E	F	MIN STRENGTH KN
ERA-SM1/S	6 - 8	M12	375	105	110	32	6.5	50	225	150	40
ERA-SM2/S	9 - 11	M16	455	110	121	40	9	55	260	195	75
ERA-SM3/S	12 - 14	M20	480	200	156	50	9	60	300	180	85

CODE - ERA SM/R



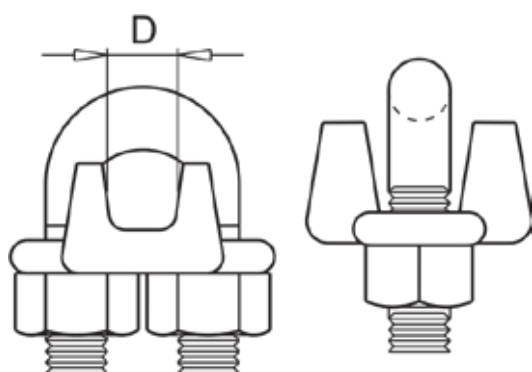
CODE	ROPE D mm	ø H	L mm	TL mm	A	B	D	E	F	MIN STRENGTH KN
ERA-SM1/R	6 - 8	M12	375	105	73.5	54	50	225	150	40
ERA-SM2/R	9 - 11	M16	455	110	73.5	54	55	260	195	75
ERA-SM3/R	12 - 14	M20	480	200	73.5	54	60	300	180	85

ROPE EYE & BULLDOG CLIP

CODE - EBC

Finish Available

- White Zinc Plated
- Yellow Zinc Plated



CODE	ROPE D.mm	TIGHTENING TOURQUE Nm
E-BC1	5 - 6	4,24
E-BC2	7 - 8	4,24
E-BC3	9 - 10	10,20
E-BC4	12 - 13	20,11
E-BC5	15 - 16	20,11

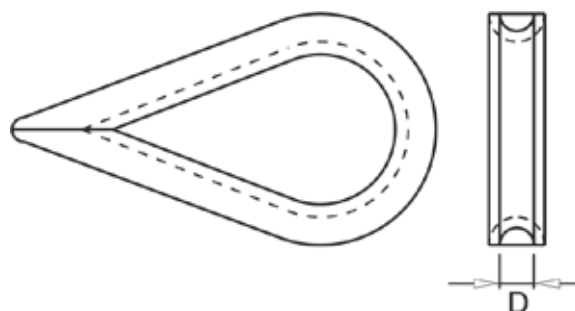
CODE - ERE

Finish Available

- White Zinc Plated
- Yellow Zinc Plated



CODE	ROPE D.mm
E-RE1	3 - 4
E-RE2	5 - 6
E-RE3	7 - 8
E-RE4	9 - 10
E-RE5	11 - 12
E-RE6	13 - 14



GUIDE SHOE

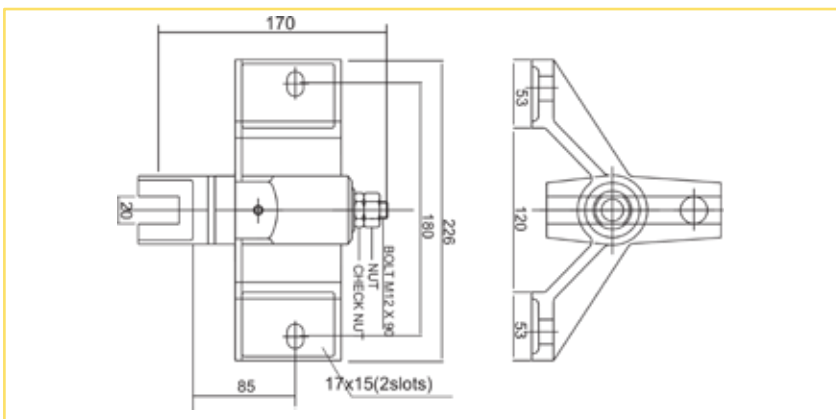


CODE - EGS 1

For Capacity - Upto 8 Passenger

For Speed - Upto 0.85 m/s

For Rail Size - 9mm, 10mm.



Rail Size	Load daN
For 5 to 10 mm	1000

CODE - EGS 1R

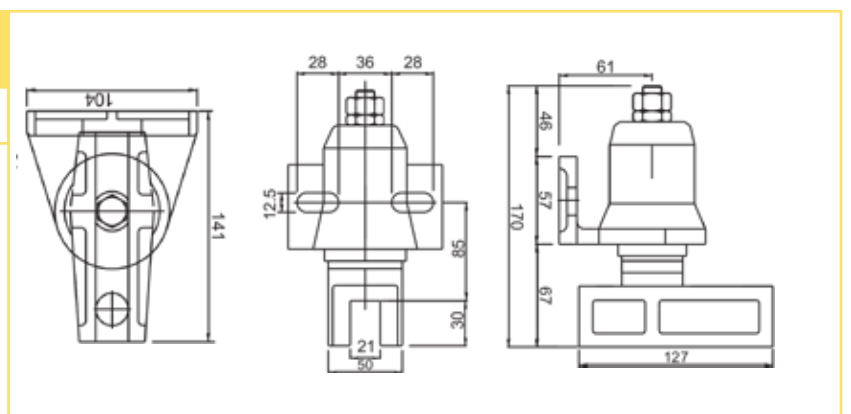
For Capacity - Upto 8 Passenger

For Speed - Upto 0.85 m/s

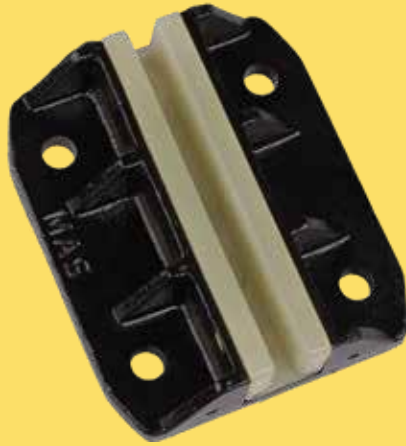
For Rail Size - 9mm, 10mm



Rail Size	Load daN	TYPE
For 5 to 10 mm	1000	SPRING LOADED

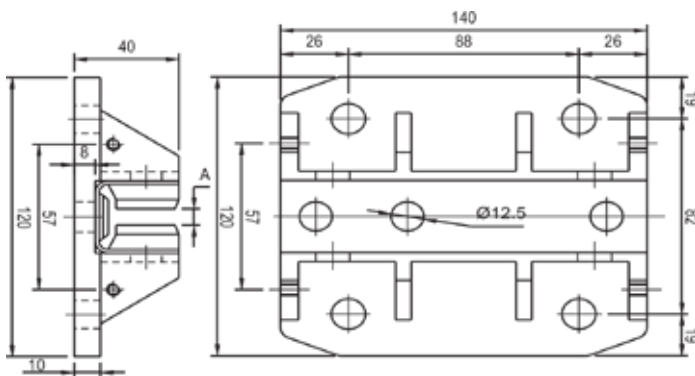


GUIDE SHOE



CODE - EGS A1

For Capacity - Upto 8 Passenger
 For Speed - Upto 0.85 m/s
 For Rail Size - 5, 6, 9, 10, 16mm"



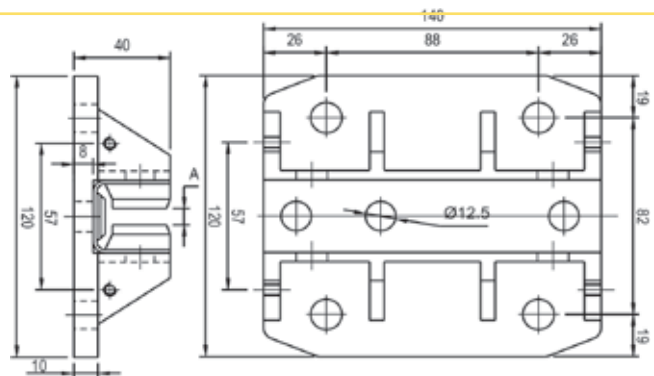
Rail Size	Load daN	Type
From 5 to 16mm	1350	C. I.

CODE - ESG A1-L

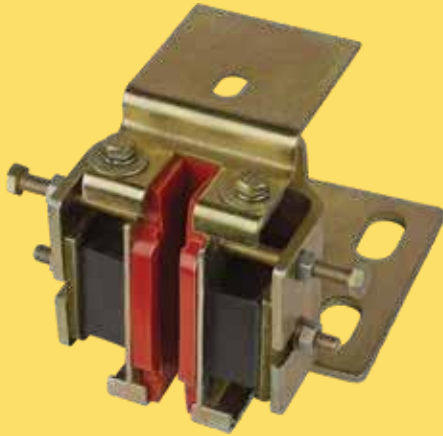
For Capacity - Upto 8 Passenger
 For Speed - Upto 0.85 m/s
 For Rail Size - 5, 6, 9, 10, 16mm



Rail Size	Load daN	TYPE
For 5 to 16 mm	1000	C. I.

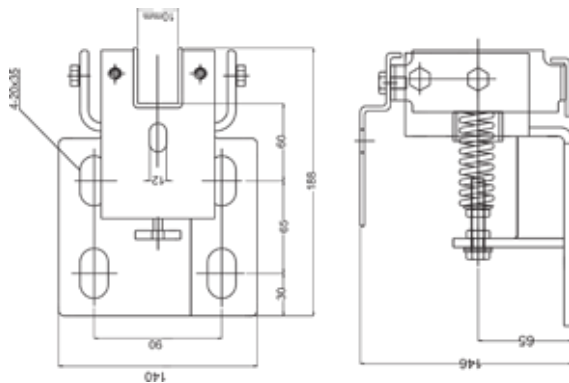


GUIDE SHOE



CODE - EGS 5

For Capacity - Upto 20 Passenger
For Speed - Upto 1.75 m/s
For Rail Size - 9mm, 10mm, 16mm



Rated Speed

Rail Size

UPTO 1.75 M/S

From 9 to 16mm

Load daN

Type

2350

Sliding High Speed

CODE - EGS 6

For Capacity - Upto 10 Passenger
For Speed - Upto 1.75 m/s
(High Speed)
For Rail Size - 9mm, 10mm, 16mm



Rated Speed

Rail Size

UPTO 1.75 M/S

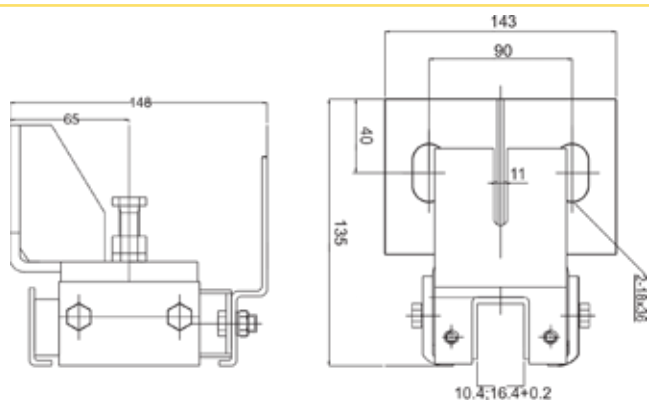
From 9 to 16mm

Load daN

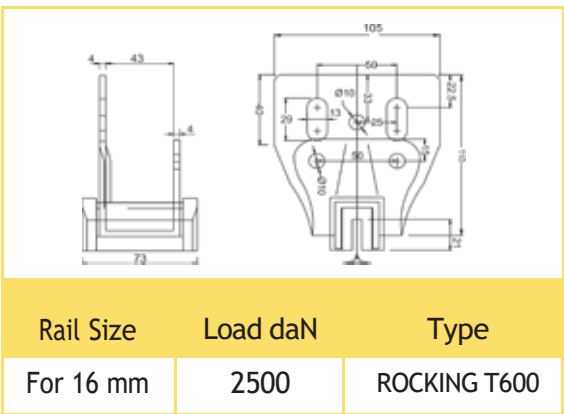
Type

1350

Sliding High Speed



GUIDE SHOE

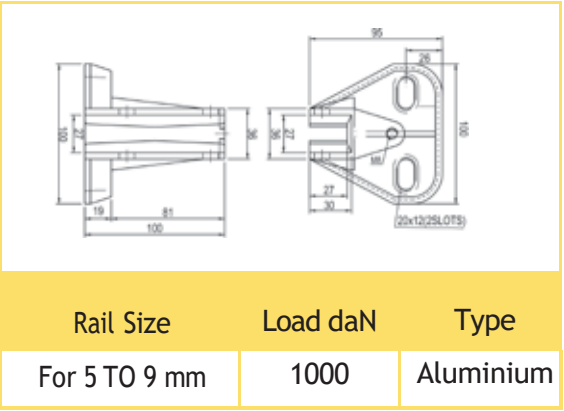
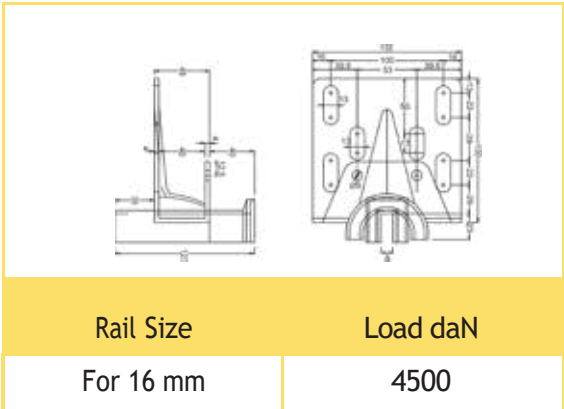


CODE - EGS 3

For Capacity - Upto 8 Passenger
For Speed - Upto 1.0 m/s
For Rail Size - 5mm, 6mm

CODE - EGS 4

For Capacity - Upto 8 Passenger
For Speed - Upto 0.85 m/s
For Rail Size - 9, 10, 16mm

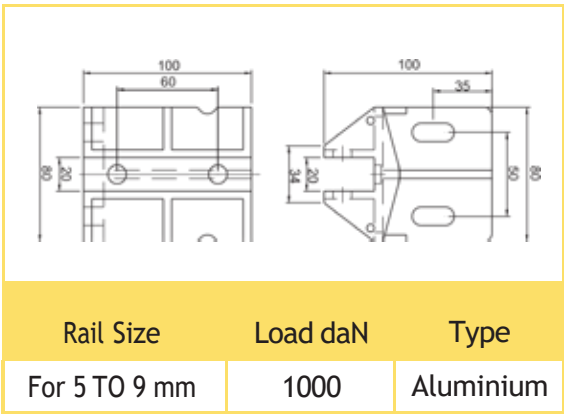


CODE - EGS 7

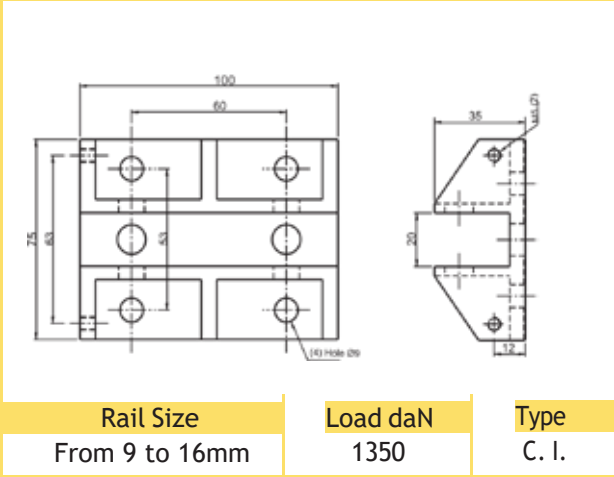
For Capacity - Upto 8 Passenger
For Speed - Upto 0.85 m/s
For Rail Size - 5mm, 6mm, 9mm

CODE - EGS 8

For Capacity - Upto 8 Passenger
For Speed - Upto 0.85 m/s
For Rail Size - 5mm, 6mm, 9mm



GUIDE SHOE

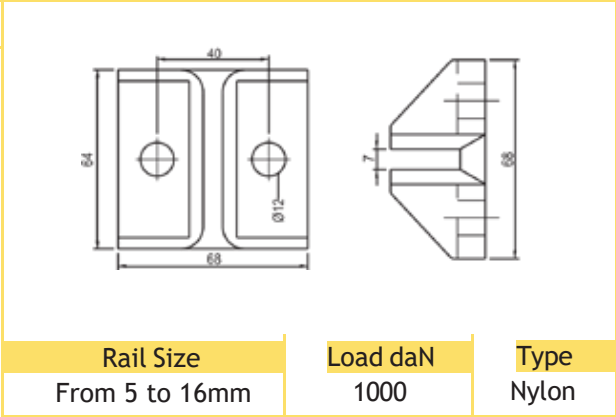


- For Capacity - Upto 8 Passenger
- For Speed - Upto 0.85m/s
- For Rail Size - 5, 6mm

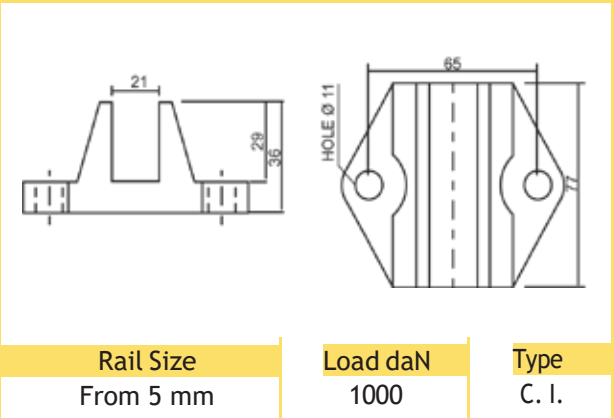
Rail Size	Load daN	Type
From 9 to 16mm	1350	C. I.

CODE - EGS 11

- For Capacity - Upto 8 Passenger
- For Speed - Upto 0.85m/s
- For Rail Size - 5, 6mm



Rail Size	Load daN	Type
From 5 to 16mm	1000	Nylon



Rail Size	Load daN	Type
From 5 mm	1000	C. I.

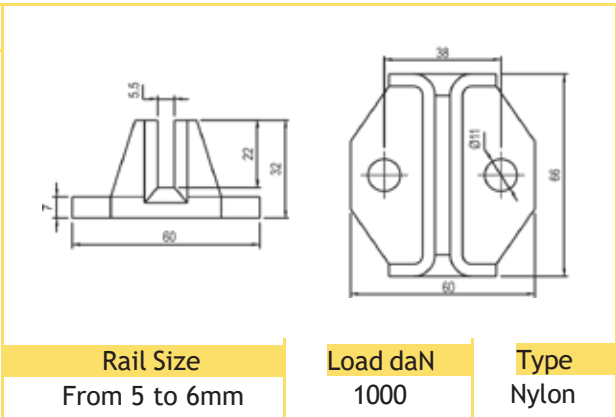
For Capacity - Upto 8
Passenger
For Speed - Upto 0.85m/s
For Rail Size - 5mm

CODE - EGS NY

For Capacity - Upto 8
Passenger
For Speed - Upto 0.85m/s
For Rail Size - 5, 6mm

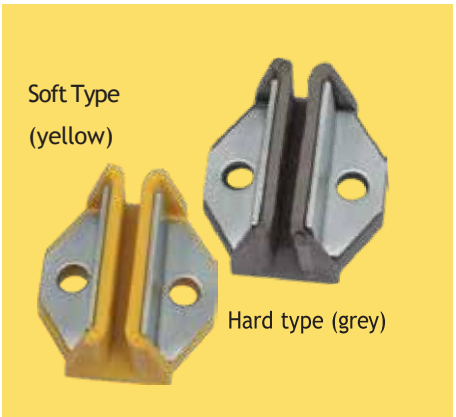
**NYLON GUIDE SHOE
WITH METAL SUPPORT**

NYLON GUIDE SHOE WITH METAL SUPPORT



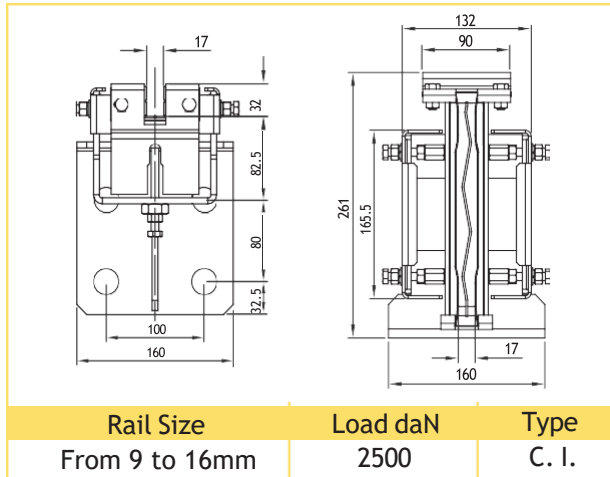
Rail Size	Load daN	Type
From 5 to 6mm	1000	Nylon

Soft Type
(yellow)



Hard type (grey)

GUIDE SHOE

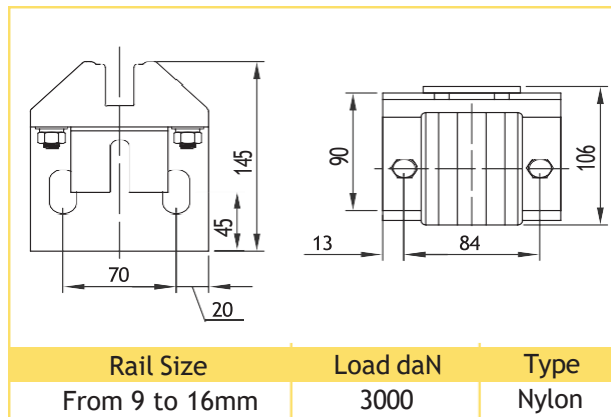


CODE - EGS 12

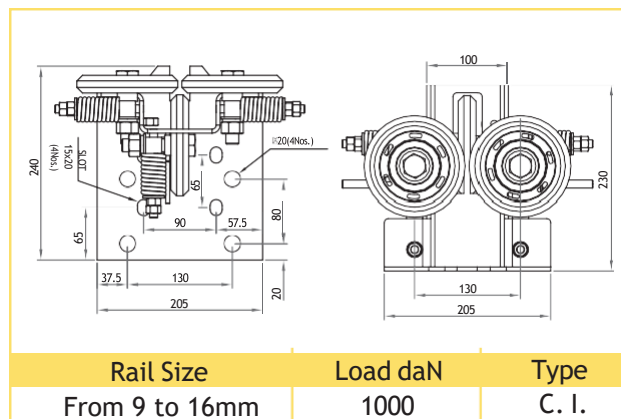
For Capacity - Upto 20
Passenger
For Speed - Upto 2.5m/s
For Rail Size - 16mm
Load daN - 2500

CODE - EGS 13

For Capacity - Upto 20
Passenger
For Speed - Upto 1.75m/s
For Rail Size - 9, 10, 16mm
For Rail Types - Hollow,
Machined
Load daN - 3000



CODE - EGS RL01



Diameter - 125 mm
For Speed - Upto 2.5m/s
For Rail Size - 10mm, 16mm
Allowable gross mass - Upto
1600 kg

OILER & OIL COLLECTORS

CODE - EOF 1

Oil Feeder Suitable for
EGS 1, EGS 2, EGS 2a



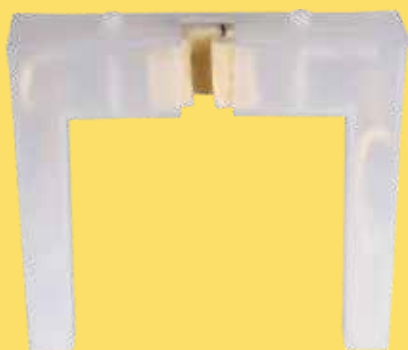
CODE - EOF 2

Oil Feeder Suitable for
EGS 3, EGS 7, EGS 5



CODE - EOF 3

Oil Feeder Suitable for EGS A1,
EGSA 1L, ESG 8 & ESG 11



CODE - EOC

Oil Collector for rail size 5, 9,
14 & 16



HYDRAULIC PULLEY

CODE - EPHD



Code	pulley Dia	Groove No.	Rope Dia	Axle Dia	Axle Length
EPH1	360	2 x 2	9 - 10	50	190
EPH2		2 x 3			225
EPH3	400	2 x 2	10 - 11		190
EPH4		2 x 3			225
EPH5	450	2 x 2	10 - 11 - 12		190
EPH6		2 x 3			240
EPH6A	250	2 x 2	9 - 11		190

CODE - EPH

Code	pulley Dia	Groove No.	Rope Dia	Axle Dia	Axle Length
EPH7	450	4-5-6	10-11	175	500
EPH8	520	4-5-6	11-12-13	175	
EPH9	560	4-5	10-11	180	
EPH10		6	11-12-13-14	210	
EPH11		7-8		230	
EPH12	600	5-6	10-11-12	170	
EPH13		6-7		180	
EPH14		8	12-13-14	202	
EPH15	700	7-8	13-14	178	
EPH16	360	3	4-7	125	
EPH17	400	5	4-7	125	



NYLON PULLEY

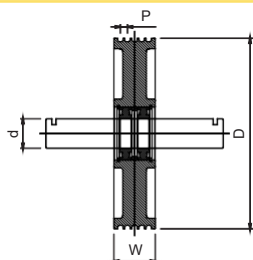
CODE - NP50



Code	Shaft Dia	Groove No.	Pulley Dia	Rope Dia	Pitch
NP50-200X4X8-12	50	4	200	8	12
NP50-200X5X8-12		5			
NP50-250X4X8-12		4	250		
NP50-250X5X8-12		5			
NP50-320X4X8-12		4	320	10	16
NP50-320X5X10-16		5			
NP50-320X5X8-12		5		8	12
NP50-320X6X8-12		6			
NP50-320X7X8-12		7			
NP50-320X8X8-12		8			
NP50-400X4X8-12		4	320	10	16
NP50-400X5X10-16		5			
NP50-400X5X8-12		5		8	12
NP50-400X6X8-12		6			
NP50-400X7X8-12		7			
NP50-400X8X8-12		8			

DIVERTER PULLEY FOR CAR FRAME

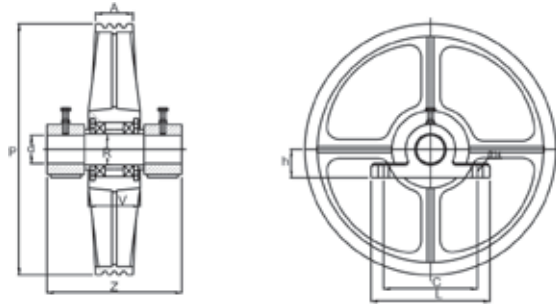
CODE - EP



Code	Pulley Dia. 'D'	Rope Dia.	No. of ropes	Pitch 'P'	Width 'W'	Shaft Dia. 'd'	Ball Bearing
EP250500605	250	6	5	12	84	50	6210-ZZ
EP250500606	250	6	6	12	84	50	6210-ZZ
EP250500607	250	6	7	12	116	50	6210-ZZ
EP250500608	250	6	8	12	116	50	6210-ZZ
EP300500804	300	8	4	12	70	50	6210-ZZ
EP300500805	300	8	5	12	70	50	6210-ZZ
EP300500806	300	8	6	12	83	50	6210-ZZ
EP300501003	300	10	3	17	70	50	6210-ZZ
EP300501004	300	10	4	17	83	50	6210-ZZ
EP300501005	300	10	5	17	102	50	6210-ZZ
EP300501303	300	13	3	19	70	50	6210-ZZ
EP300501304	300	13	4	19	83	50	6210-ZZ
EP320550605	320	6	5	12	70	55	6211-ZZ
EP320550606	320	6	6	12	86	55	6211-ZZ
EP320550607	320	6	7	12	106	55	6211-ZZ
EP320550608	320	6	8	12	130	55	6211-ZZ
EP320550804	320	8	4	12	70	55	6211-ZZ
EP320550805	320	8	5	12	70	55	6211-ZZ
EP320550806	320	8	6	12	86	55	6211-ZZ
EP400550804	400	8	4	12	70	55	6211-ZZ
EP400550805	400	8	5	12	70	55	6211-ZZ
EP400550806	400	8	6	12	84	55	6211-ZZ
EP400550808	400	8	8	12	102	55	6211-ZZ
EP400551003	400	10	3	17	70	55	6211-ZZ
EP400551004	400	10	4	17	84	55	6211-ZZ
EP400551005	400	10	5	17	102	55	6211-ZZ
EP400551303	400	13	3	19	70	55	6211-ZZ
EP400551304	400	13	4	19	84	55	6211-ZZ
EP400551305	400	13	5	19	102	55	6211-ZZ
EP525550806	525	8	6	12	102	55	6211-ZZ
EP525550808	525	8	8	12	108	55	6211-ZZ
EP525551003	525	10	3	17	102	55	6211-ZZ
EP525551004	525	10	4	17	102	55	6211-ZZ
EP525551005	525	10	5	17	102	55	6211-ZZ
EP525551303	525	13	3	19	102	55	6211-ZZ
EP525551304	525	13	4	19	102	55	6211-ZZ
EP525551305	525	13	5	19	130	55	6211-ZZ
EP525551306	525	13	6	19	130	55	6211-ZZ

DIVERTER PULLEY FOR MACHINE

CODE - EP

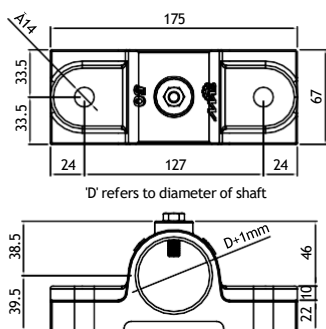


CODE	ØP	GROOVES "n"	ROPE DIA "mm"	A	C	L	V	Z	d	h	R	STATIC LOAD kg	BALL BEARINGS
EP2	360	4	9-11	82	128	175	85	300	50	45	55	2000	6210-ZZ
EP3	400	4	9-11	85	128	175	85	300	50	45	55	2500	6210-ZZ
EP4	400	5	9-11	100	128	175	85	300	50	45	55	3900	6210-ZZ
EP5	450	5	9-11/ 12-14	100	128	175	85	300	50	45	55	3900	6210-ZZ
EP6	525	6	9-11/ 12-14	133	135	185	133	300	55	48	60	6300	6211-ZZ
EP7	550	7	9-11	130	128	175	122	300	55	48	60	6300	6211-ZZ
EP8	480	5	12-14	101	135	175	88	300	50	45	55	3900	6210-ZZ
EP9	480	6	12-14	134	135	175	124	300	50	45	55	3900	6210-ZZ
EP10	400	6	9-11/ 12-14	101	128	175	86	300	50	45	55	3900	6210-ZZ
EP11	200	4	9-11	82	125	174	53	300	45	49	45	1800	6209-ZZ
EP12	300	3	10-13	85	128	175	85	300	50	45	55	2000	6210-ZZ
EP13	300	4	10-13	85	128	175	85	300	50	45	55	2000	6210-ZZ
EP14	400	3	9-11/ 12-14	85	128	175	85	300	50	45	45	2500	6210-ZZ
EP15	200	2	9-11	50	128	174	53	300	45	49	45	1800	6209-ZZ
EP16	200	5	9-11	82	128	174	53	300	45	49	45	1800	6209-ZZ
EP17	200	6	9-11	82	128	174	53	300	45	49	45	1800	6209-ZZ
EP18	250	4	9-11	85	128	174	53	300	45	49	45	1800	6209-ZZ
EP19	250	5	9-11	85	128	174	53	300	45	49	45	1800	6209-ZZ
EP20	300	5	9-11	100	128	175	85	300	50	45	55	2000	6210-ZZ
EP21	320	8	9-11	100	128	175	85	300	50	45	55	2000	6210-ZZ
EP22	360	5	9-11	107	128	175	85	300	50	45	55	2000	6210-ZZ
EP23	400	7	9-11/ 12-14	135	128	175	85	300	50	45	55	3900	6210-ZZ
EP24	450	4	9-11	135	128	175	85	300	50	45	55	3900	6210-ZZ
EP25	450	7	9-11/ 12-14	135	128	175	85	300	50	45	55	3900	6210-ZZ
EP26	525	3	12-14	100	135	175	124	300	55	48	60	6300	6211-ZZ
EP27	525	4	12-14	100	135	175	124	300	55	48	60	6300	6211-ZZ
EP28	525	5	12-14	100	135	175	124	300	55	48	60	6300	6211-ZZ
EP29	250	6	9-11	82	128	174	53	300	45	49	45	1800	6209-ZZ
EP30	250	8	9-11	100	128	174	53	300	45	49	45	1800	6209-ZZ
EP31	320	4	9-11	85	128	175	85	300	50	45	55	2000	6210-ZZ
EP32	360	6	9-11	82	128	175	85	300	50	45	55	2000	6210-ZZ
EP33	320	5	9-11	100	128	175	85	300	50	45	55	2000	6210-ZZ
EP34	210	5	9-11	85	128	174	53	300	45	49	45	1800	6209-ZZ
EP35	240	6	9-11	85	128	174	53	300	45	49	45	1800	6209-ZZ
EP36	240	8	9-11	85	128	174	53	300	45	49	45	1800	6209-ZZ
EP37	240	10	9-11	85	128	174	53	300	45	49	45	1800	6209-ZZ

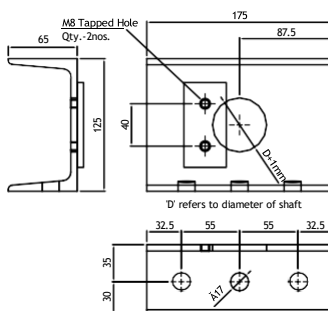
PULLEY ACCESORIES

PEDESTAL

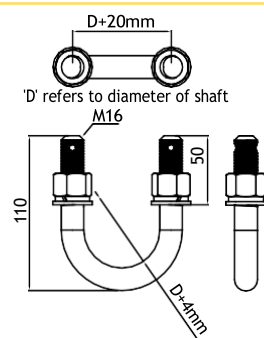
CASTING PEDESTAL



FABRICATED PEDESTAL



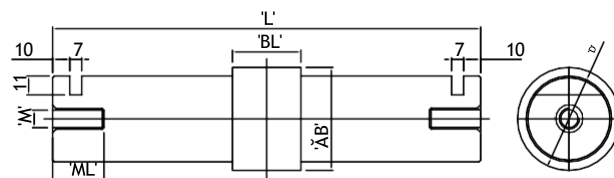
U - BOLT



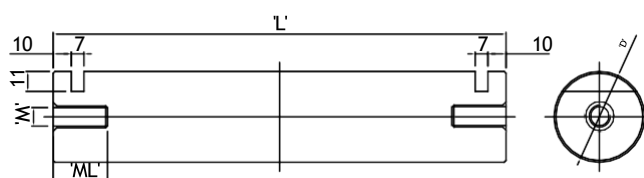
SHAFTS



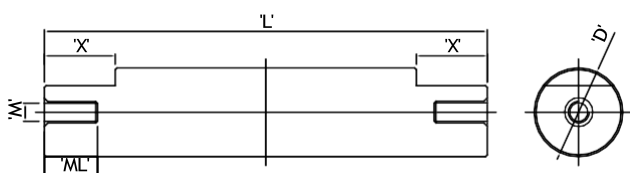
SHAFT WITH CENTRE LOCKING PULLEY ARRANGEMENT



SHAFT WITH PROVISION FOR LOCK PLATE



SHAFT WITH PROVISION FOR U BOLT CLAMPING



GET YOUR
WIRES & CABLES
ORGANISED

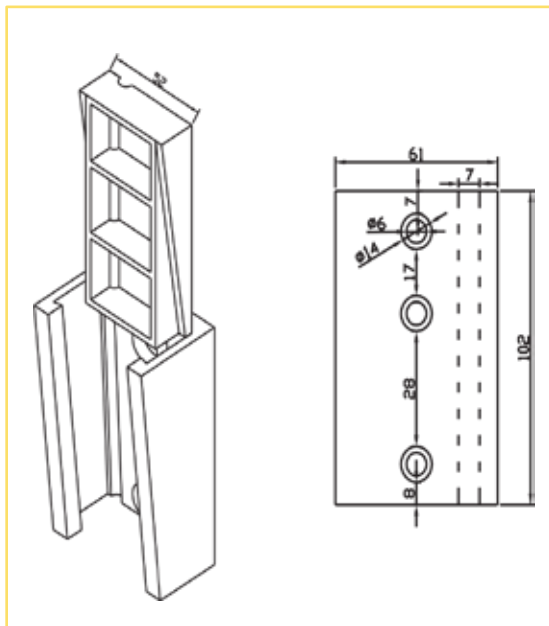
CABLE HANGER

 **TRANSIT ELEVATORS PVT. LTD.**
INSTALLATION AND SERVICES

- CABLE HANGER FOR LIFT SHAFT
- CABLE HANGER FOR PLATFORM
- CABLE HANGER FOR CAR TOP

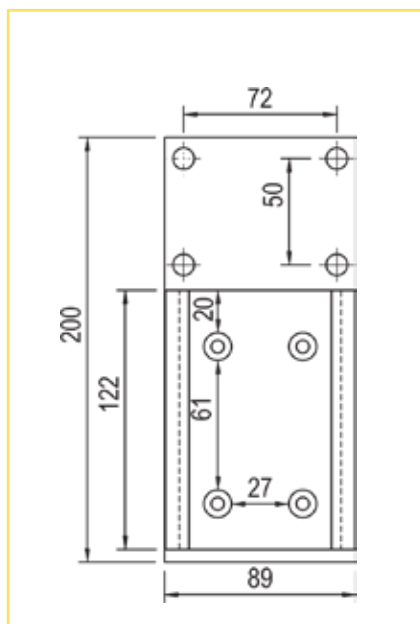
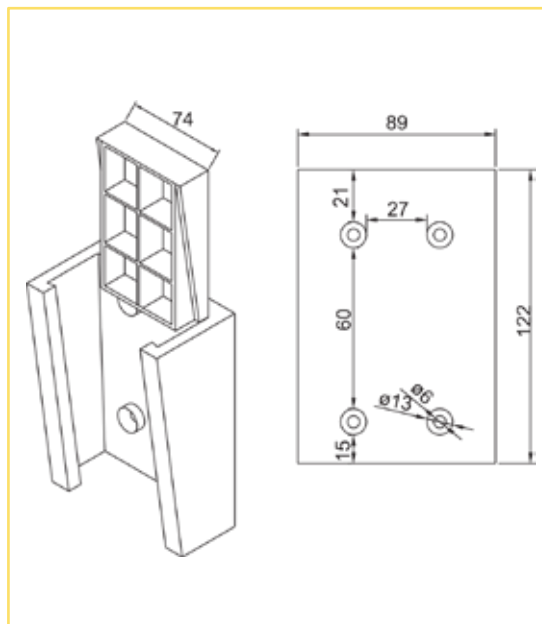


CABLE HANGER



CODE - ECHP PY 1

CODE - ECHP PY 2



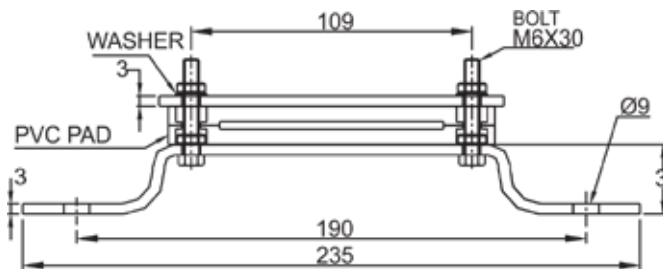
CODE - ECHP PY 3

CABLE HANGER

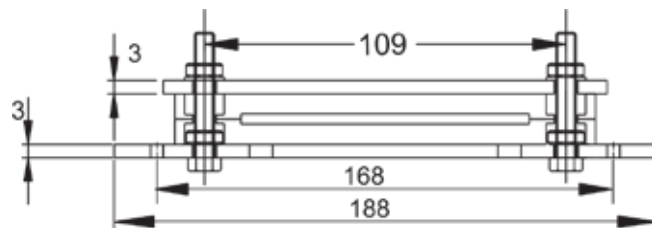
CODE - ECHP 1



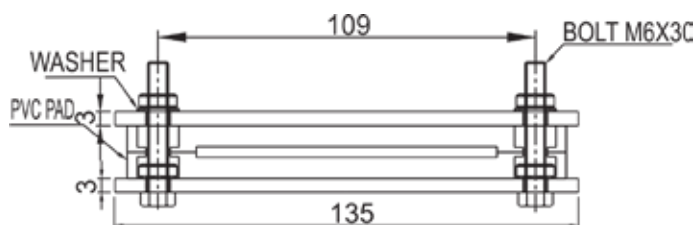
width: 30mm



CODE - ECHP 3

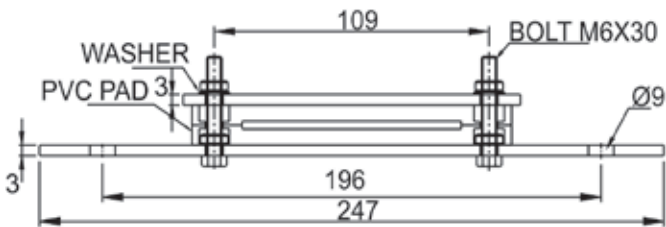
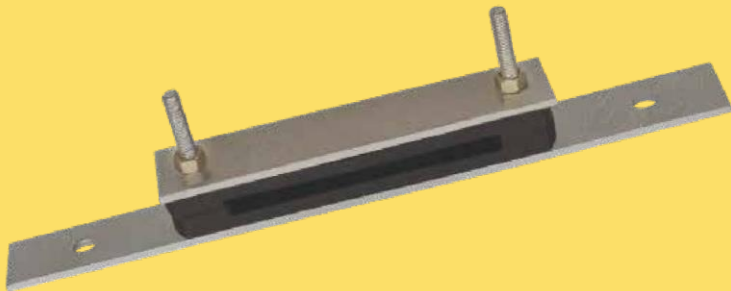


CODE - ECHP 4

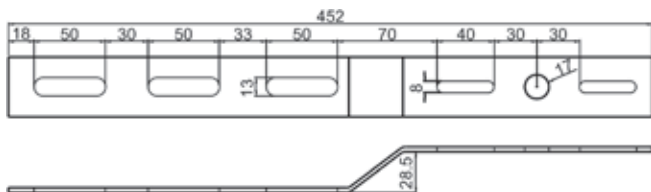


CABLE HANGER

CODE - ECHP 3



CODE - ECHP 7

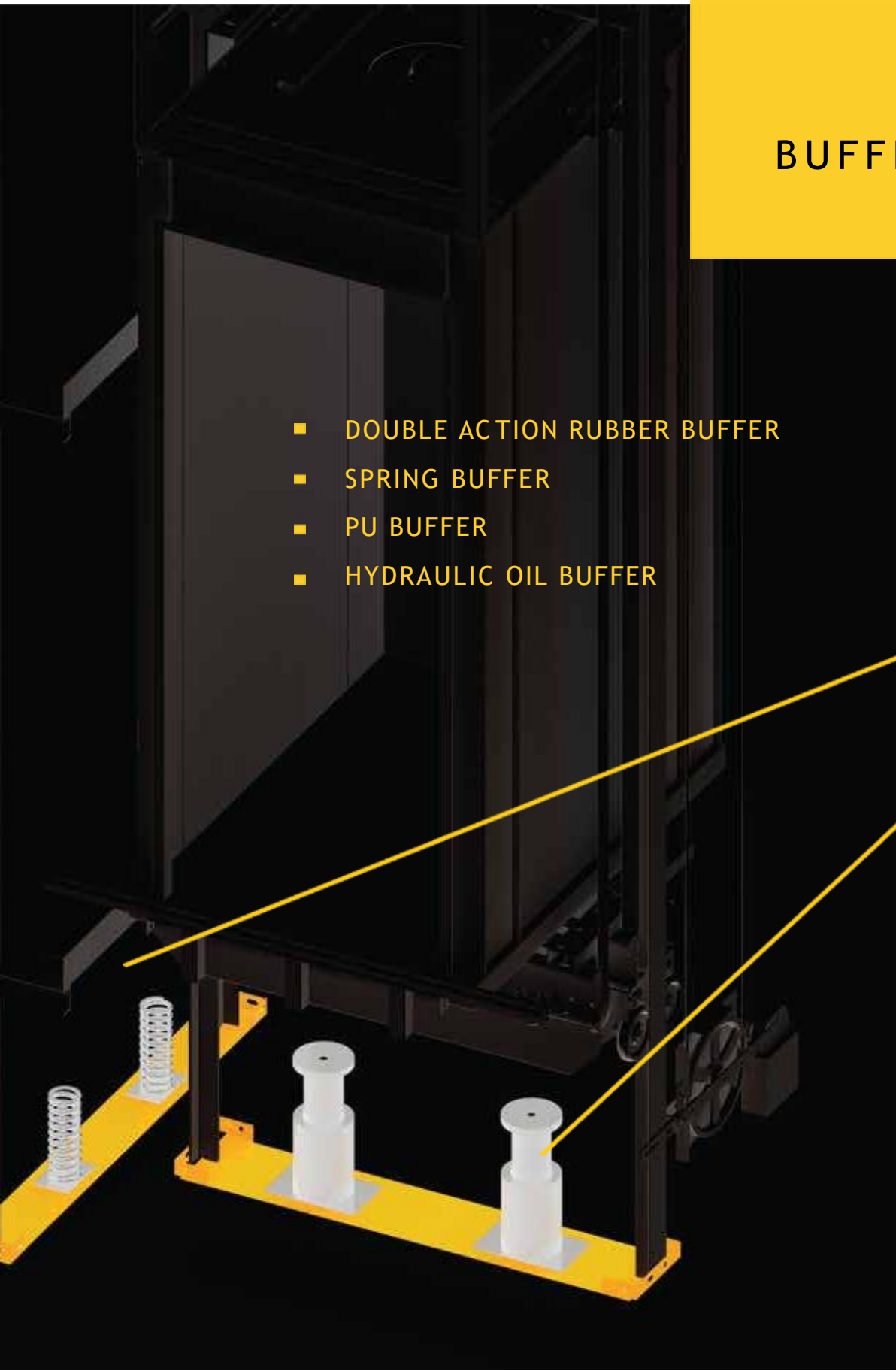


OUR BUFFERS
WILL NEVER
LET YOU DOWN

BUFFERS

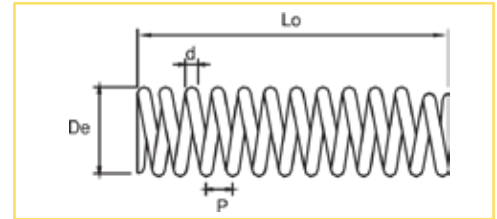


- DOUBLE ACTION RUBBER BUFFER
- SPRING BUFFER
- PU BUFFER
- HYDRAULIC OIL BUFFER



SPRING BUFFERS

CODE - ESD



TEHINICAL DATA	LENGTH Lo= mm	WIRE DIA D= mm	OUTSIDE DIA De= mm	MIDDLE DIA Dm= mm	PITCH P= mm	ACTIVETURNS it=	TOTALTURNS it=	TOTAL COMPRESS LOAD F= daN
ESD14	235	14	85	71	23.26	9.50	10.50	828
ESD14/320	320	14	94	80	26.61	11.50	13.00	928
ESD15	210	15	89	74	26	7.50	8.50	1165
ESD15/330	330	15	94	79	30	10.50	12.00	1360
ESD16	320	16	112	96	38	20	10	1560
ESD18	250	18	98	80	29	8.00	9.00	1851
ESD18/20	420	18	98	80	29.78	13.50	15.00	2007

OIL BUFFER

CODE - BFOL

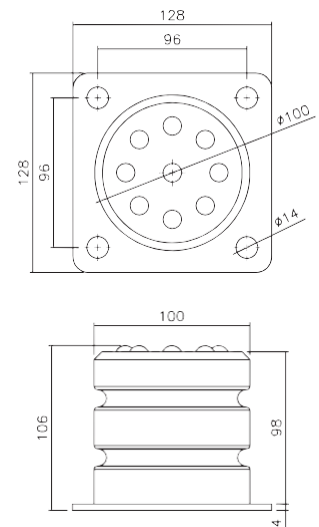


MIN. STROKE - 173.7
MAX. OPEN HEIGHT - 485.6
NOMINAL OIL VOLUME - 0.9LITRES
BUFFER MASS / NO OIL - 6.7KG

PU BUFFER

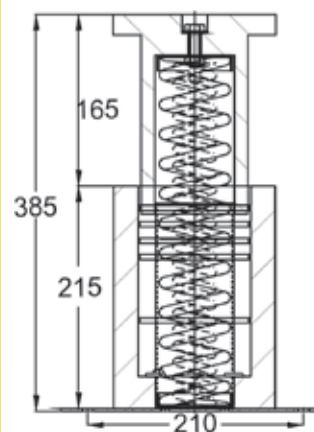


- Speed $\leq 1,00$ m/s
- Load 450Kg - 2200Kg
- Height = 115 mm
- Diameter = 95 mm



DOUBLE ACTION RUBBER BUFFER

Code	Speed m/s
ERB-4S	0,63
Impact Force N	Buffer Stroke (Single Buffer)mm
21140	110



SILENT SYNCHRONIZATION OF YOUR CABIN & CAR FRAME

ISOLATORS

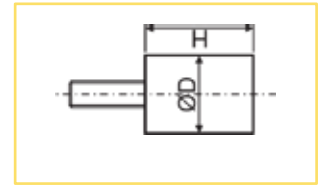
TRANSIT ELEVATORS PVT. LTD.
INSTALLATION AND SERVICES

- PLATFORM RUBBER
- CABIN STEADIER RUBBER
- MACHINE BASE RUBBER

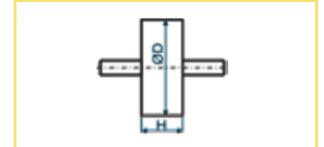


ISOLATORS

CODE	HARDNESS sh	D mm	H mm	PIN	STROKE Y mm	LOAD daN
ERB-A3	sh65	56	38	M10x23x23	280	3.8
ERB-A6	sh65	75	30	M12x28x23	455	3.5

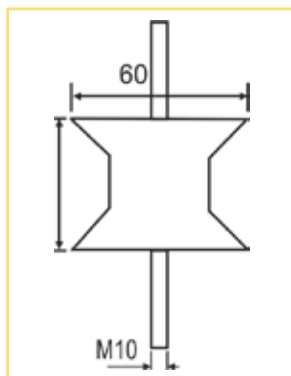


CODE	HARDNESS sh	D mm	H mm	PIN	STROKE Y mm	LOAD daN
ERB-A4	sh65	40	32	M10x22	200	3.0



STEADIER BUFFER

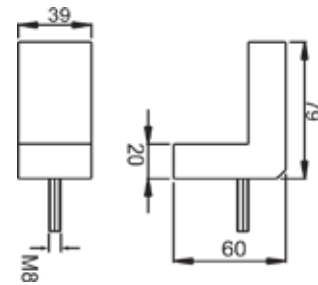
CODE -ERB-V



CODE -ERB-L



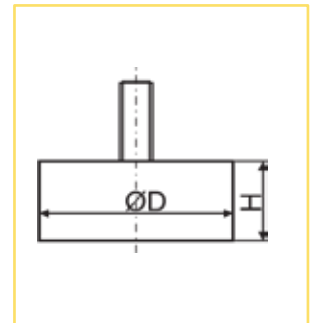
FOR UPPER CAR FRAME BUFFER



M8 HARDNESS sh55

MACHINE BASE RUBBER

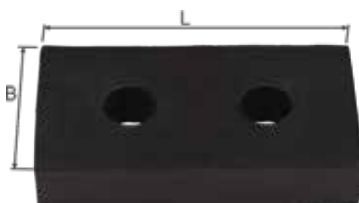
CODE	HARDNESS sh	D mm	H mm	PIN	STROKE Y mm	LOAD daN
ERB- H	sh65	110	29	M14x37	1000	7
ERB- N	sh65	100	50	M14x55	1000	7



MACHINE BASE RUBBER

ERB-B6

Base rubber with 2 hole
L-140 x B-75 x Thk - 25



Load daN 1000 for bed plates

ERB-B7

Base rubber
L-150 x B-108 x Thk - 28



Load daN 1000 for bed plates

ERB-B8

Base rubber with 1 hole
L-75 x B-75 x Thk - 24

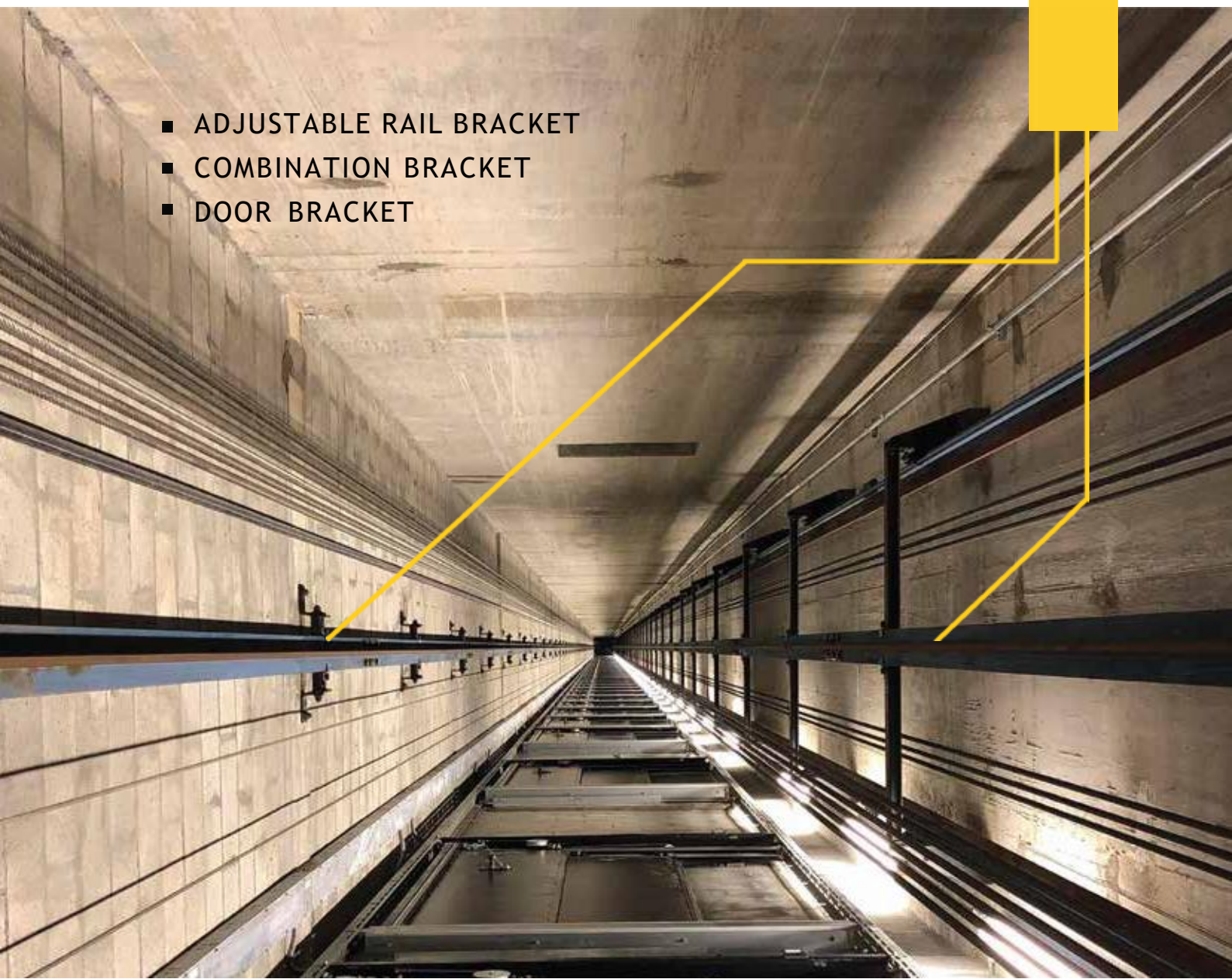


THE SHAFT IS YOURS
LET US FIX THE
BRACKETS

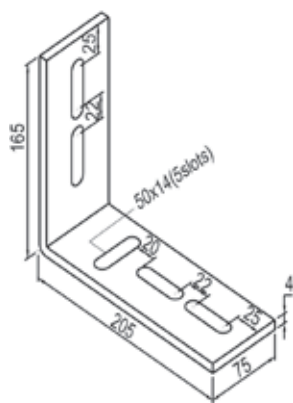
BRACKETS & ACCESSORIES



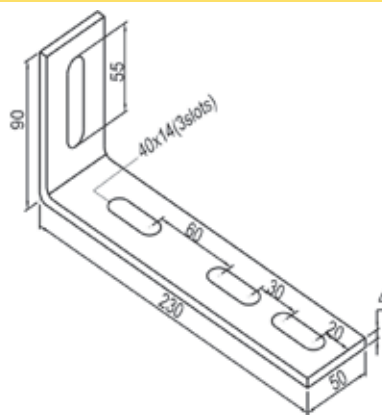
- ADJUSTABLE RAIL BRACKET
- COMBINATION BRACKET
- DOOR BRACKET



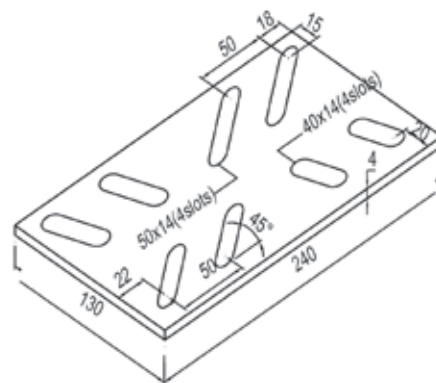
ELEVATOR BRACKETS



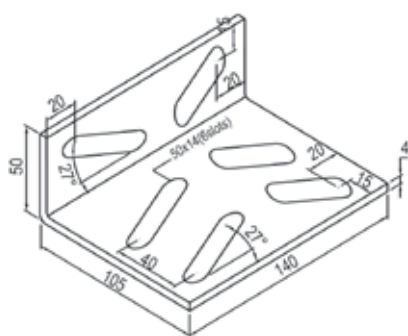
EBR 1



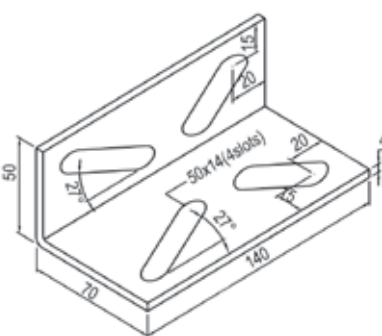
EBR 2



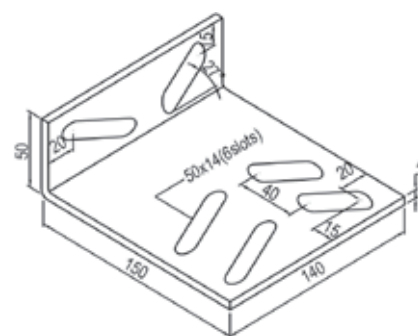
EBR 3



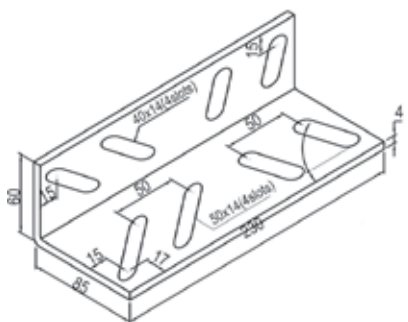
EBR 4



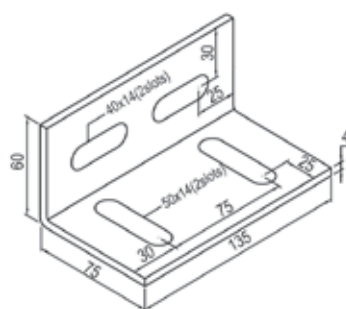
EBR 4M



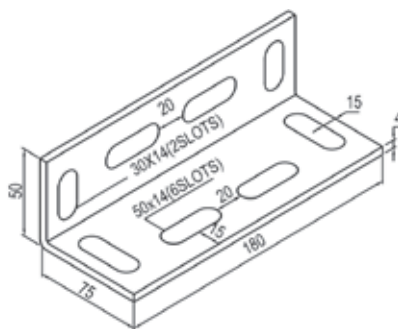
EBR 5



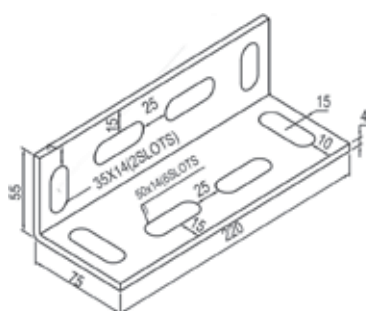
EBR 6



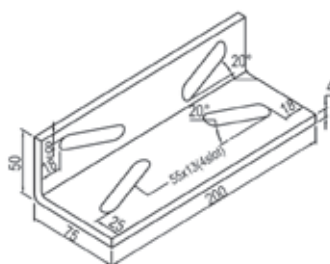
EBR 7



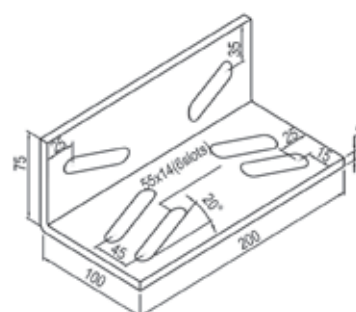
EBR N1



EBR N2

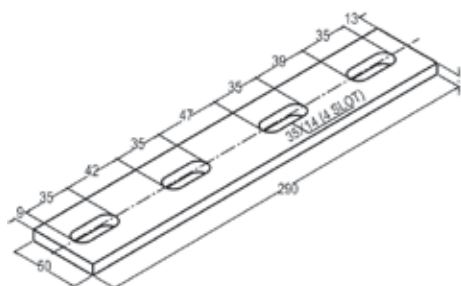


EBR AR1

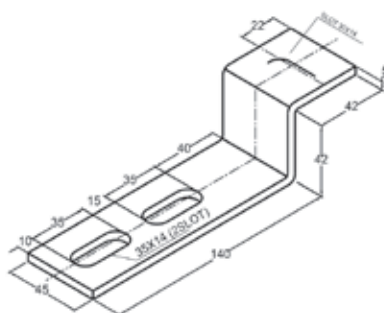


EBR AR1

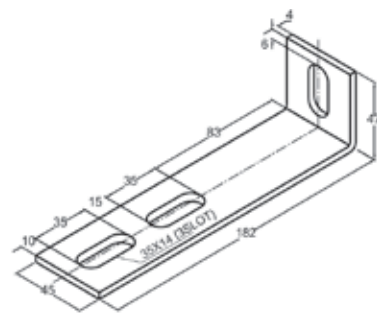
ELEVATOR BRACKETS



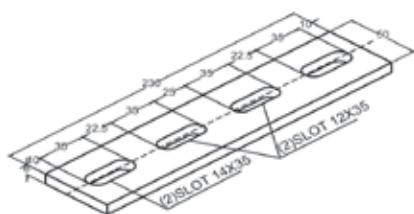
EBR - EF 1



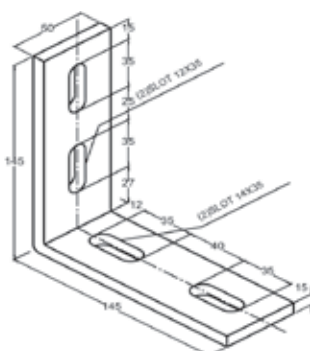
EBR - EF 2



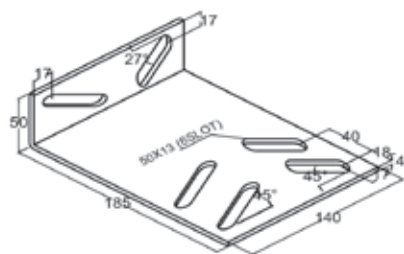
EBR - EF 3



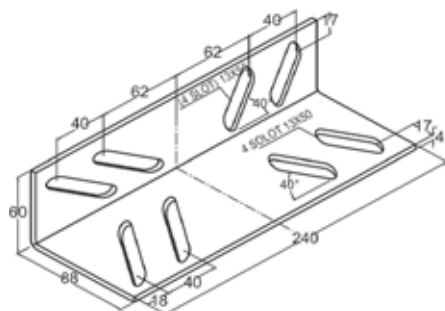
EBR - EF 4



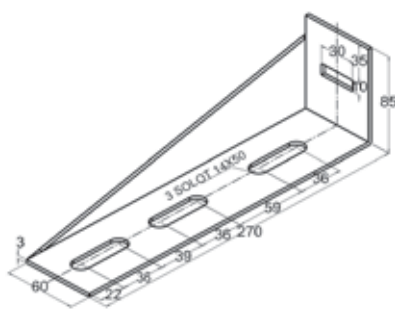
EBR - EF 5



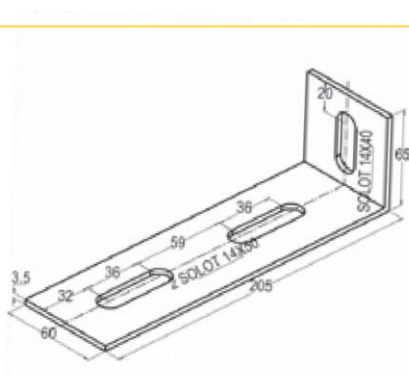
EBR - SE 1



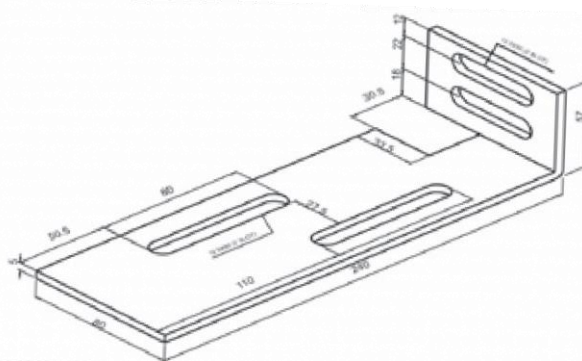
EBR - SE 2



EBR - SE 3

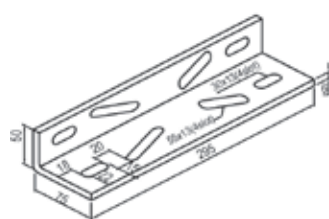


EBR - SE 4

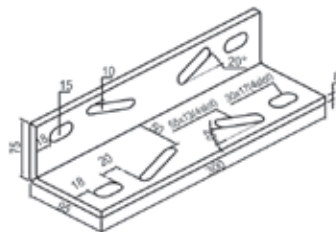


EBR - AE

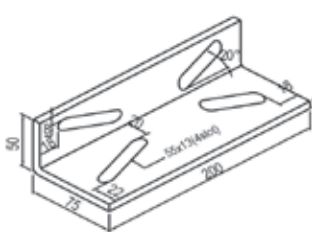
ELEVATOR BRACKETS



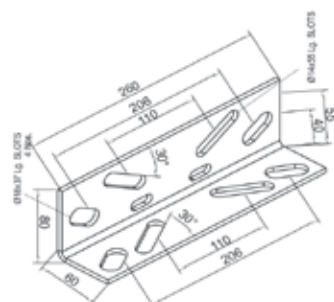
EBR AC2



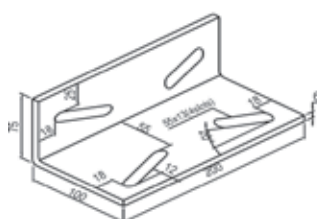
EBR AC2X



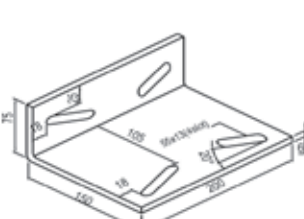
EBR AD1



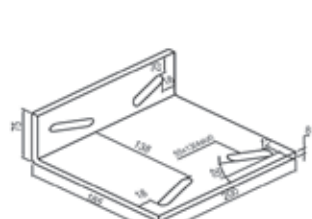
EBRETA



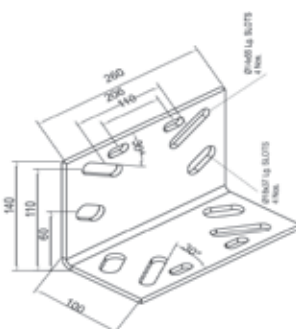
EBR AD2



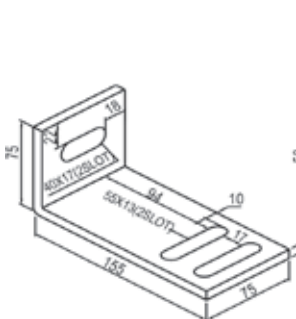
EBR AD3



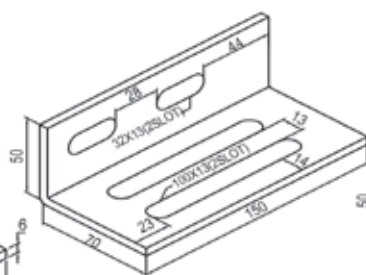
EBR AD3X



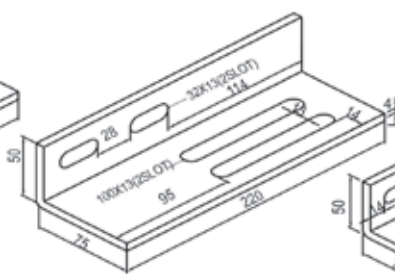
EBRETB



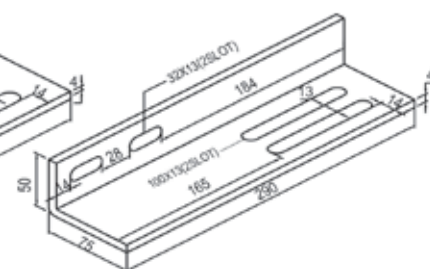
EBR CWB



EBR CW1(L/R)

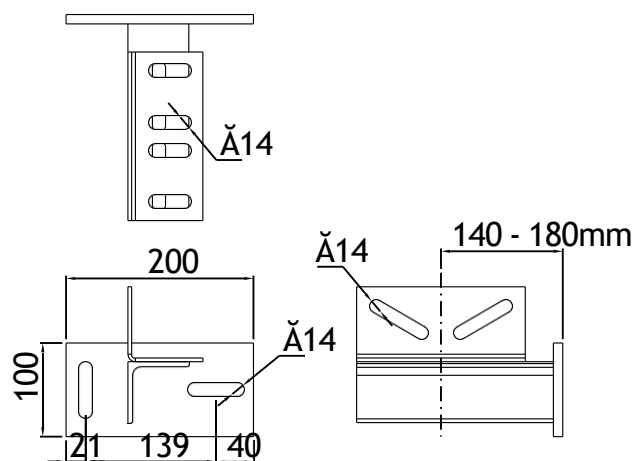


EBR CW2(L/R)



EBR CW3(L/R)

HYDRAULIC BRACKET CODE - EBRHYD



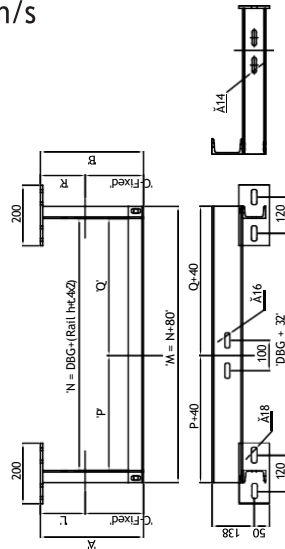
BRACKET & ACCESSORIES

COMBINATION BRACKET TYPE A



CODE - EBRCOMBA

- Upto 8 passenger, 1.0 m/s

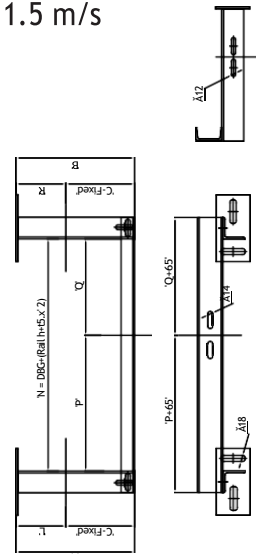


COMBINATION BRACKET TYPE B

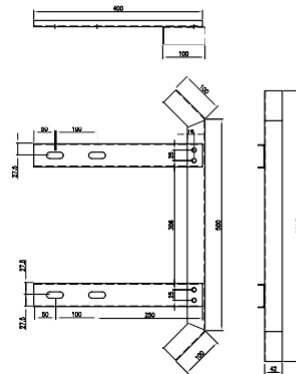


CODE - EBRCOMBB

- Upto 20 passenger, 1.5 m/s



LIMIT SWITCH CAM BRACKET



ADJUSTABLE COMBINATION BRACKETS



CODE	CWT DBG	CAR READING
EBRCOMBC	700 - 1100	290 - 430
EBRCOMBD	1320 - 1650	290 - 430

RAIL CLIPS

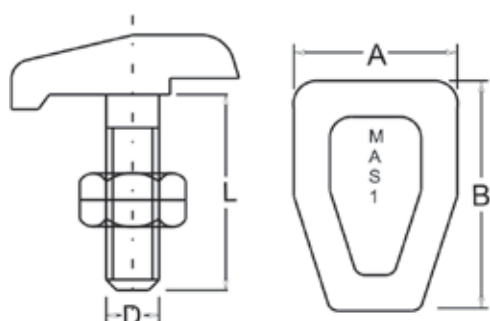
FORGED RAIL CLIP



CODE - ERC

Available Finish

- White Zinc Passivated
- Yellow Zinc Passivated
- Anodised



CODE	D mm	A mm	B mm	L mm
ERC 10	M 10	25	32	25
ERC 12	M 12	25	39	28
ERC 14	M 14	30	45	36
ERC 16	M 16	35	50	45
ERC 18	M 18	35	55	45

CODE - ESRC

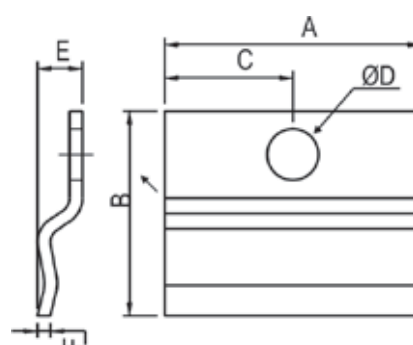
Available Finish

- White Zinc Passivated
- Yellow Zinc Passivated

SHEET METAL RAIL CLIP



CODE	ESRC - 1	ESRC - 2
A	50	60
B	40	50
C	25	30
D	10.5	12.5
E	7	9
F	3	3



AUTO DOOR ACCESSORIES

CODE - ECF



CODE - ECS



KEYS



EKR



EKL



EKD



EKT

SPECIAL DOORS

DUMBWAITER DOOR



SLIDING DOOR



MANUAL DOOR ACCESSORIES

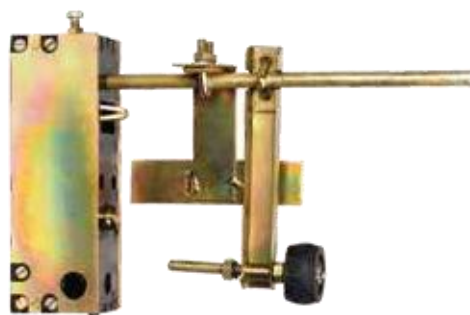
CODE - ERC-HYD

HYDRAULIC RETIRING CAM



CODE - EGL-SC

SINGLE CONTACT GATE LOCK



CODE - EGL-DC

DOUBLE CONTACT GATE LOCK

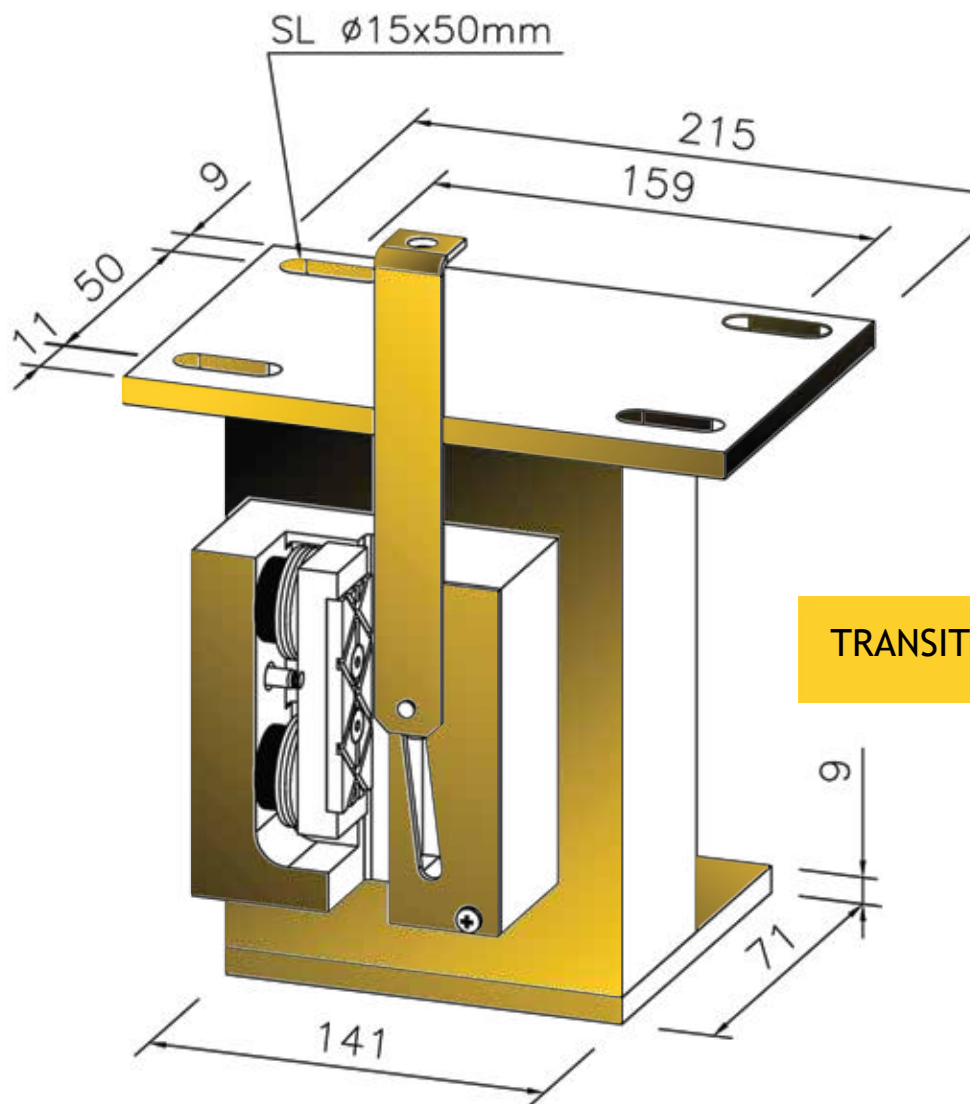


CODE - EDCHYD

HYDRAULIC DOOR CLOSER



SAFETY DOESN'T HAPPEN
BY ACCIDENT



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Our Branches: Hyderabad | Karimnagar | Sangareddy | Bodhan | Bidar