



Think Vertical

PARTS CATALOGUE





About us

2MLifts & Escalators pvt ltd was founded in 2005. 2M is a company specialized in R & D, production and sales of vertical elevator, escalator, movingwalk. The products cover passenger lift, home lift, bed lift, goods lift, explosive proof lifts, construction hoists, moving walks. Working closely with clients 2M seeks to create the most competitive products and customized solutions for clients. From the most affordable models to our most luxurious, each of our 2M elevator are made from the most from the finest materials and engineered for safe and environmentally friendly. With high quality products and good service, we always can gain good reputation and sincere Trust from our customers. The products of 2M have been exported to over 30 countries and regions



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ISOLATORS

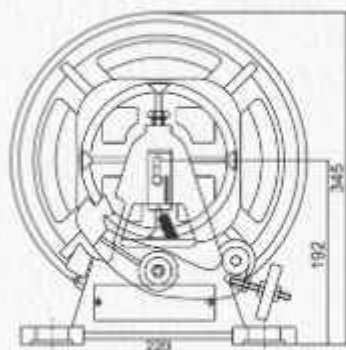
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OVER SPEED GOVERNOR (Ø300) WITH SWITCH

CODE - SP00101



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

AS PER EN NORMS

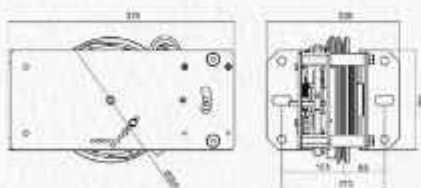
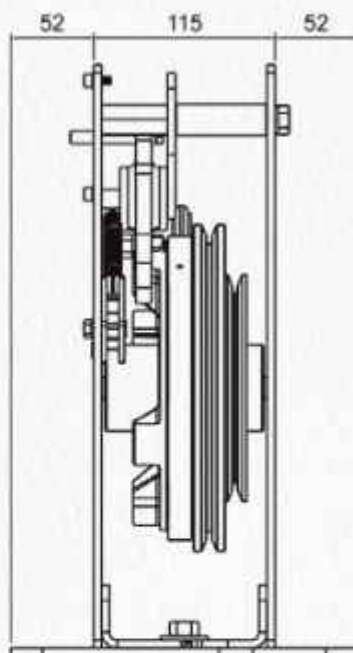
Code	Nominal speed max. m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
SP001011	0.50	0.58	0.63
SP001012	0.63	0.72	0.79
SP001013	0.82	0.94	1.03
SP001014	1.00	1.15	1.25
SP001015	1.20	1.38	1.50
SP001016	1.50	1.73	1.88
SP001017	1.60	1.84	2.00
SP001018	1.80	2.07	2.25
SP001019	2.00	2.30	2.50

AS PER IS NORMS

Code	Nominal speed max. m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
SP001011_IS	0.50	0.63	0.70
SP001012_IS	0.63	0.79	0.88
SP001013_IS	0.82	1.03	1.15
SP001014_IS	1.00	1.25	1.40
SP001015_IS	1.20	1.50	1.68
SP001016_IS	1.50	1.88	2.10
SP001017_IS	1.60	2.00	2.24
SP001018_IS	1.80	2.25	2.52
SP001019_IS	2.00	2.50	2.80

OVER SPEED GOVERNOR (Ø200) A3 COMPLIANT

CODE - SP00182



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

AS PER EN NORM

Code	Nominal speed max. m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
SP00182 1	1.00	1.15	1.25
SP00182 2	1.20	1.38	1.50
SP00182 3	1.50	1.73	1.88

AS PER EN NORM

Code	Nominal speed max. m/s	Electrical tripping speed m/s	Mechanical tripping speed m/s
3P00182 1 JS	1.00	1.25	1.40
SP00182 2 JS	1.20	1.50	1.68
SP00182 3 JS	1.50	1.88	2.10

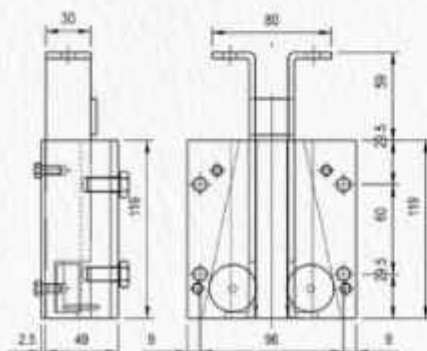
DOUBLE ROLLER INSTANTANEOUS SAFETY GEAR

CODE - SP00053



Action - Instantaneous
For Capacity - Upto 1 Tonne

For Speed - Upto 1.0 m/s
For Rail Size - 9mm, 10mm, 16mm



CODE	TYPE	RAILS	RAIL NORMAL SPEED
SP00053	sp50	8 to 16 mm	0.60 m/s

TRIPPING SPEED	HOLES	MASS KG	MATERIAL
1 m/s	REAR HOLE	4.0	C 40

Max load on two devices at different release speed	0.06 m/s	3128 kgs
	0.80 m/s	2853 kgs



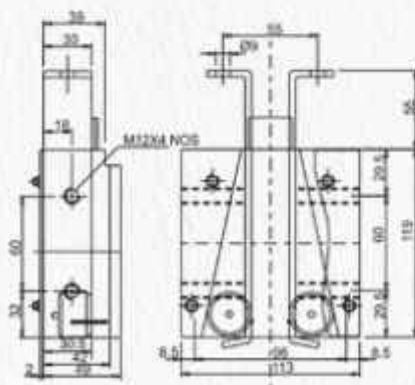
DOUBLE ROLLER INSTANTANEOUS SAFETY GEAR

CODE - SP00054



Action - Instantaneous
For Capacity - Upto 1 Tonne

For Speed - Upto 1.0 m/s
For Rail Size - 9mm, 10mm, 16mm



CODE	TYPE	RAILS	MAX. NORMAL SPEED
SP00054	sp50	6 to 16 mm	0.60 m/s

TRIPPING SPEED	HOLES	MASS KG	MATERIAL
1 m/s	SIDE M12	4.0	C 40

Max load on two devices at different release speed	0.06 m/s	3128 kgs
	0.80 m/s	2853 kgs

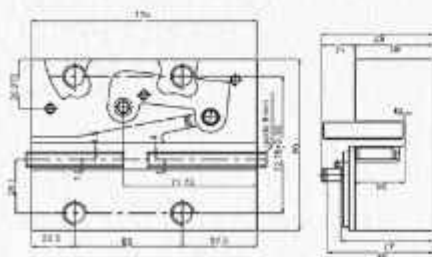
SINGLE ROLLER INSTANTANEOUS SAFETY GEAR

CODE - SP00183



Action - Instantaneous
For Capacity - Upto 8 Passenger

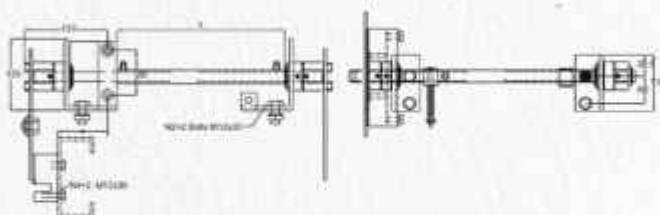
For Speed - Upto 1.0 m/s
For Rail Size - 9mm, 10mm, 16mm



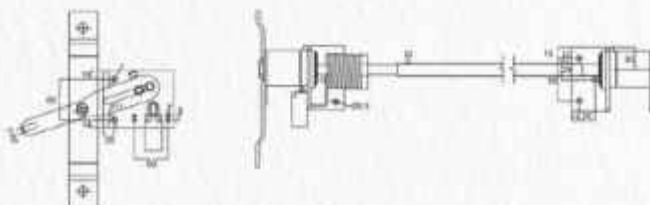
CODE	RAILS	MAX NORMAL SPEED	MAX GOVERNOR INTERVENTION SPEED
SP00183	8.8-9/10 mm	0.0m/s - 1m/s	1.0m/s - 110m/s
CODE	MATERIAL		USE RAIL PROCESSING
REAR M10	C5		OILED / DRY

SAFETY MECHANISM

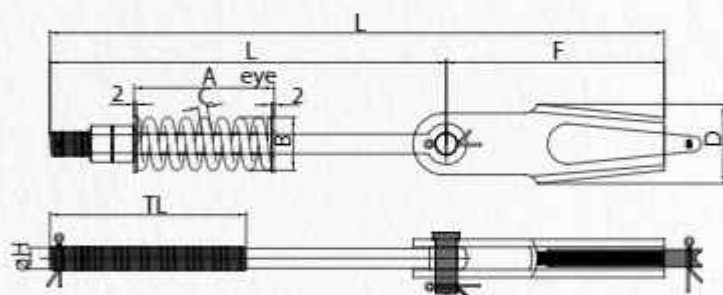
CODE - SP00184



CODE - SP00184



ROPE ANCHORAGE SWIVEL TYPE

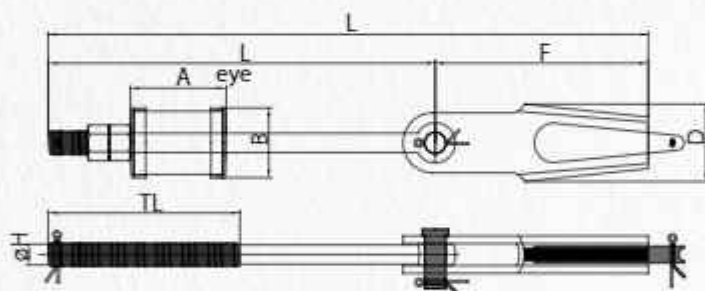
CODE - SP00108


CODE	ROPE Ø mm	Ø D	L eye	L mm	F	TL mm	A	B	C	D	MIN STRENGTH kN
SP00108 1	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
SP00108 2	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
SP00108 3	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
SP00108 4	5 - 6.5	M10	180	265	85	75	68	24	4	36	22.7



ROPE ANCHORAGE SWIVEL TYPE

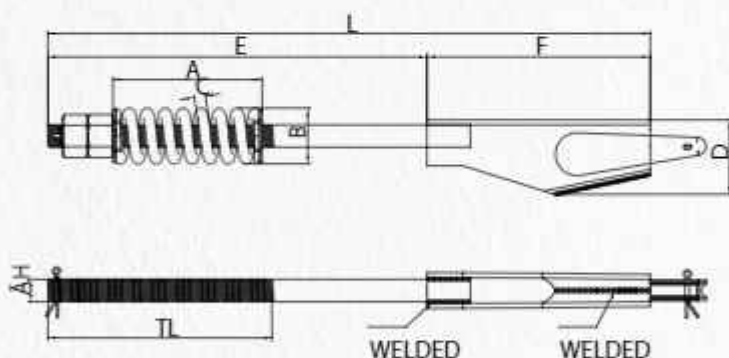
CODE - SP00106



CODE	ROPE Ø mm	Ø D	L eye	L mm	F	TL mm	A	B	C	D	MIN STRENGTH kN
SP00106 1	6 - 8	M12	300	430	130	150	73.5	54	6.5	50	29.4
	6 - 8	M12	500	630	130	150	73.5	54	6.5	50	29.4
SP00106 2	9 - 11	M16	300	465	165	150	73.5	54	7	60	56.5
	9 - 11	M16	500	665	165	150	73.5	54	7	60	56.5
SP00106 3	12 - 14	M20	300	500	200	150	73.5	54	9	75	78.9
	12 - 14	M20	500	700	200	150	73.5	54	9	75	78.9
SP00106 4	5 - 6.5	M10	180	266	85	75	64	41	4	36	22.7

ROPE ANCHORAGE

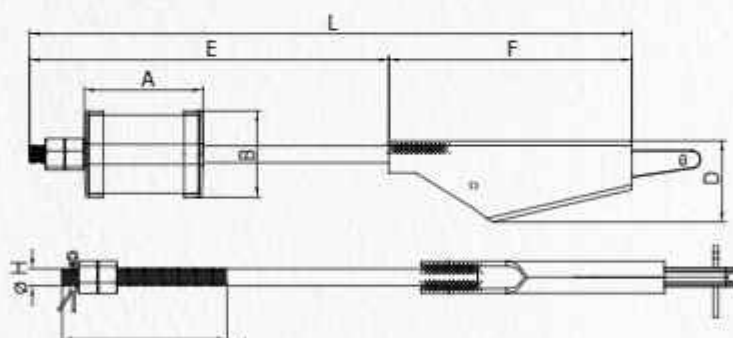
CODE - SP00185



CODE	ROPE Ø mm	Ø H	L mm	TL mm	A	B	C	D	E	F	MIN STRENGTH kN
SP00185 1	6 - 8	M12	375	105	110	32	6.5	50	225	150	40
SP00185 2	9 - 11	M16	455	110	121	40	9	55	260	195	75
SP00185 3	12 - 14	M20	480	200	156	50	9	60	300	180	85

ROPE ANCHORAGE

CODE - SP00186



CODE	ROPE mm	ØH	L mm	TL mm	A	B	C	D	E	F	MIN STRENGTH kN
SP00186 1	6 - 8	M12	375	105	73.5	54	50	225	150	40	40
SP00186 2	9 - 11	M16	455	110	73.5	54	55	260	195	75	75
SP00186 3	12 - 14	M20	480	200	73.5	54	60	300	180	85	85



ROPE EYE & BULLDOG CLIP

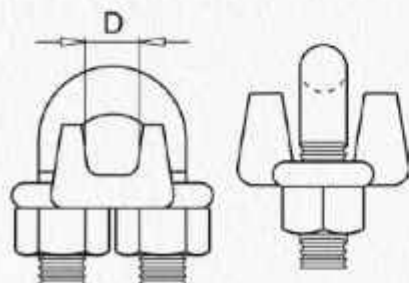
CODE - SP00062



Finish Available

• White Zinc Plated

• Yellow Zinc Plated



CODE	ROPE D-mm	TIGHTENING TORQUE Nm
SP00062 1	5 - 6	4,24
SP00062 2	7 - 8	4,24
SP00062 3	9 - 10	10,20
SP00062 4	12 - 13	20,11
SP00062 5	15 - 16	20,11

ROPE EYE & BULLDOG CLIP

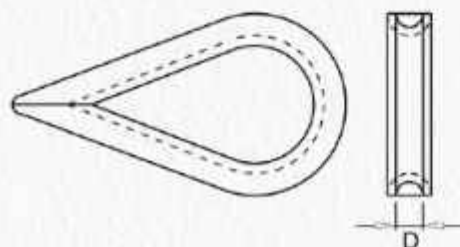
CODE - SP00063



Finish Available

• White Zinc Plated

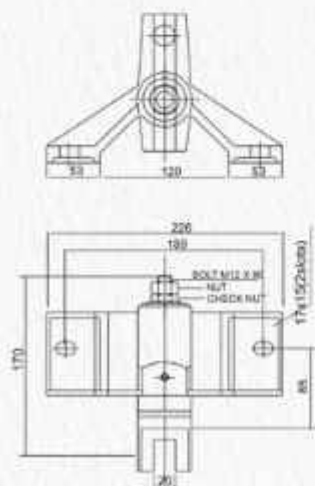
• Yellow Zinc Plated



CODE	ROPE Ø-mm
SP00063 1	3 - 4
SP00063 2	5 - 6
SP00063 3	7 - 8
SP00063 4	9 - 10
SP00063 5	11 - 12
SP00063 6	13 - 14

GUIDE SHOE

CODE - SP00008



For Capacity - Upto 8 Passenger

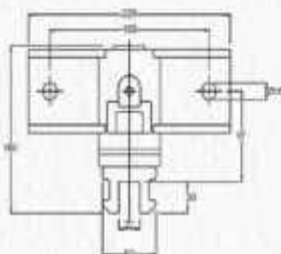
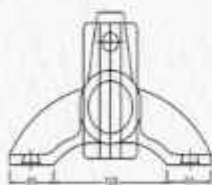
For Speed - Upto 0.85 m/s

For Rail Size - 9mm, 10mm.

Rail Size	Load daN
For 5 to 10 mm	1000

GUIDE SHOE

CODE - SP00180

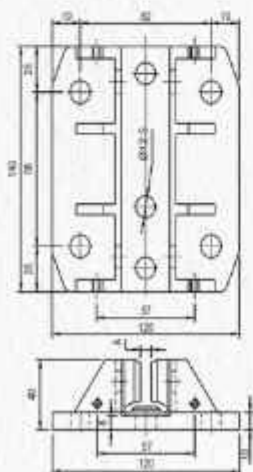


For Capacity - Upto 1.5 Tonne
For Speed - Upto 0.6 m/s
For Rail Size - 16mm

Rail Size	Load daN	Type
For 16 mm	2500	ROCKING T800

GUIDE SHOE

CODE - PAR00148

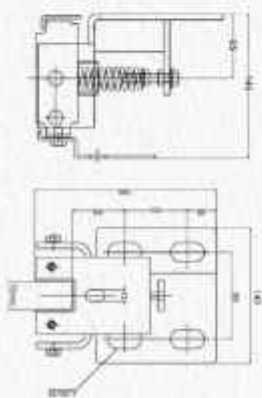


For Capacity - Upto 8 Passenger
 For Speed - Upto 0.85 m/s
 For Rail Size - 5, 6, 9, 10, 16mm^ø

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

GUIDE SHOE

CODE - SP00013



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

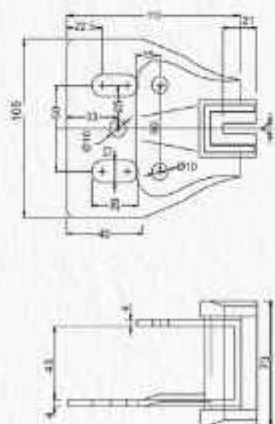
Type

2350

Sliding High Speed

GUIDE SHOE

CODE - SP00080

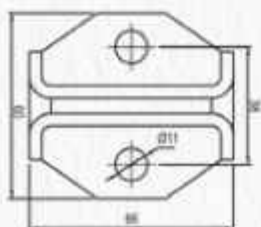
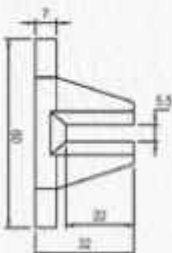


- For Capacity - Upto 8 Passenger
- For Speed - Upto 1.0 m/s
- For Rail Size - 5mm, 6mm

Rail Size	Load daN	Type
For 16 mm	2500	ROCKING T800

GUIDE SHOE

CODE - SP00080



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

NYLON GUIDE SHOE
WITH METAL SUPPORT

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

OILER & OIL COLLECTORS

CODE - SP00097



Oil Feeder Suitable

CODE - SP00097

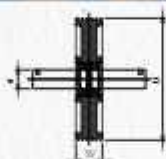


Oil Collector for rail size 5, 9, 14 & 16



DIVERTER PULLEY FOR CAR FRAME

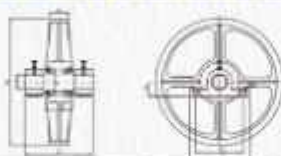
CODE - SP00015



Code	Pulley Dia. D	Rope Dia. R	No of ropes	Flange P	Width W	Shaft Dia. S	Ball Bearing B
SP00015 1	280	5	5	12	84	50	5211-ZZ
SP00015 2	280	5	5	12	84	50	5211-ZZ
SP00015 3	280	5	7	12	118	50	5211-ZZ
SP00015 4	280	5	3	12	118	50	5211-ZZ
SP00015 5	300	5	4	12	70	50	5211-ZZ
SP00015 6	300	5	5	12	70	50	5211-ZZ
SP00015 7	300	5	5	12	88	50	5211-ZZ
SP00015 8	300	10	3	17	70	50	5211-ZZ
SP00015 9	300	12	4	17	88	50	5211-ZZ
SP00015 10	300	10	5	17	102	50	5211-ZZ
SP00015 11	300	12	5	18	70	50	5211-ZZ
SP00015 12	300	12	4	18	88	50	5211-ZZ
SP00015 13	320	5	5	12	70	50	5211-ZZ
SP00015 14	320	5	5	12	88	50	5211-ZZ
SP00015 15	320	5	7	12	102	50	5211-ZZ
SP00015 16	320	5	8	12	100	50	5211-ZZ
SP00015 17	320	5	4	12	70	50	5211-ZZ
SP00015 18	320	5	5	12	70	50	5211-ZZ
SP00015 19	320	5	5	12	88	50	5211-ZZ
SP00015 20	400	5	4	12	70	50	5211-ZZ
SP00015 21	400	5	5	12	70	50	5211-ZZ
SP00015 22	400	5	5	12	84	50	5211-ZZ
SP00015 23	400	5	5	12	102	50	5211-ZZ
SP00015 24	400	10	5	17	70	50	5211-ZZ
SP00015 25	400	10	4	17	84	50	5211-ZZ
SP00015 26	400	10	5	17	102	50	5211-ZZ
SP00015 27	400	12	3	18	70	50	5211-ZZ
SP00015 28	400	12	4	18	84	50	5211-ZZ
SP00015 29	400	12	5	18	102	50	5211-ZZ
SP00015 30	525	5	5	12	102	50	5211-ZZ
SP00015 31	525	5	5	12	108	50	5211-ZZ
SP00015 32	525	10	5	17	102	50	5211-ZZ
SP00015 33	525	10	4	17	102	50	5211-ZZ
SP00015 34	525	10	5	17	102	50	5211-ZZ
SP00015 35	525	12	3	18	102	50	5211-ZZ
SP00015 36	525	12	4	18	102	50	5211-ZZ
SP00015 37	525	12	5	18	130	50	5211-ZZ
SP00015 38	525	12	5	18	130	50	5211-ZZ

DIVERTER PULLEY FOR CAR FRAME

CODE - SP00015

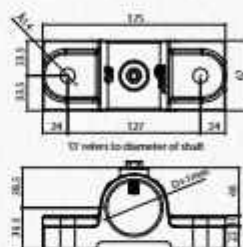


CODE	ØP	PROF.	ROPE Ø (mm)	A	C	L	V	Z	d	h	E	WGT (kg)	MAX. CAPACITY
SP00015 1	200	A	8-R	52	128	175	55	300	50	48	55	2000	5210-ZZ
SP00015 2	400	A	8-R	55	128	175	55	300	55	48	55	2000	5210-ZZ
SP00015 3	400	B	8-R	100	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 4	480	B	8-1/2 12-1/4	105	128	175	55	300	65	48	55	2000	5210-ZZ
SP00015 5	508	B	8-1/2 12-1/4	133	128	185	133	300	65	48	80	2000	5210-ZZ
SP00015 6	508	T	8-R	130	128	175	133	300	55	48	70	2000	5210-ZZ
SP00015 7	480	B	12-1/4	101	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 8	480	B	12-1/4	124	128	175	124	300	60	48	55	2000	5210-ZZ
SP00015 9	400	B	8-1/2 12-1/4	101	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 10	200	A	8-R	52	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 11	300	B	10-R	55	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 12	300	A	10-R	55	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 13	400	B	8-1/2 12-1/4	55	128	175	55	300	60	48	48	2000	5210-ZZ
SP00015 14	200	E	8-R	50	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 15	200	B	8-R	52	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 16	200	B	8-R	52	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 17	200	A	8-R	55	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 18	200	B	8-R	55	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 19	300	B	8-R	100	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 20	320	B	8-R	100	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 21	300	B	8-R	107	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 22	480	T	8-1/2 12-1/4	125	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 23	480	A	8-R	135	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 24	480	T	8-1/2 12-1/4	135	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 25	525	B	12-1/4	135	128	175	124	300	60	48	55	2000	5210-ZZ
SP00015 26	525	A	12-1/4	135	128	175	124	300	60	48	55	2000	5210-ZZ
SP00015 27	525	B	12-1/4	135	128	175	124	300	60	48	55	2000	5210-ZZ
SP00015 28	200	B	8-R	52	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 29	200	B	8-R	100	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 30	320	A	8-R	55	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 31	320	B	8-R	52	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 32	320	B	8-R	100	128	175	55	300	60	48	55	2000	5210-ZZ
SP00015 33	200	B	8-R	55	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 34	240	B	8-R	55	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 35	240	B	8-R	55	128	174	55	300	48	48	48	1000	5208-ZZ
SP00015 36	240	B	8-R	55	128 0	174	55	300	48	48	48	1000	5208-ZZ

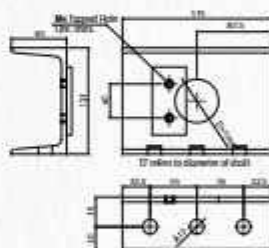
PULLEY ACCESSORIES

PEDESTAL

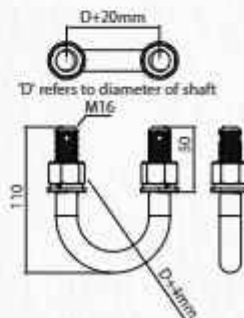
CASTING PEDESTAL



FABRICATED PEDESTAL



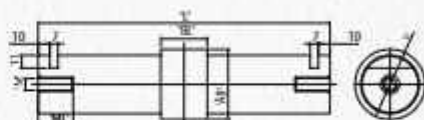
U - BOLT



PULLEY ACCESSORIES

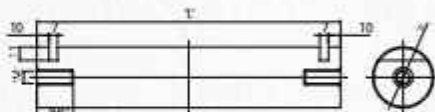
PEDESTAL

SHAFT WITH CENTRE LOCKING PULLEY ARRANGEMENT



D, L, M, 100mm customized as per needs

SHAFT WITH PROVISION FOR LOCK PLATE



D, L, M, 100mm customized as per needs

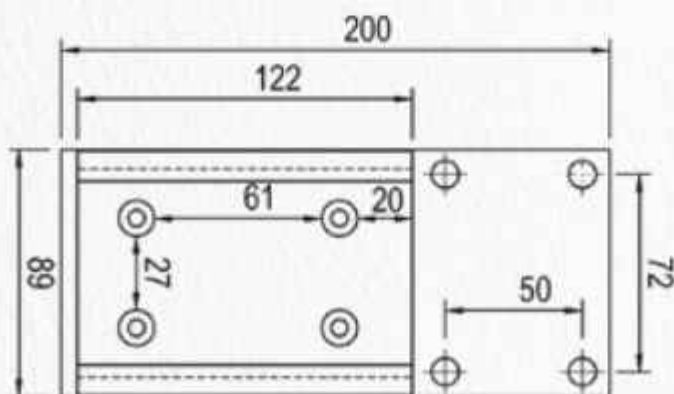
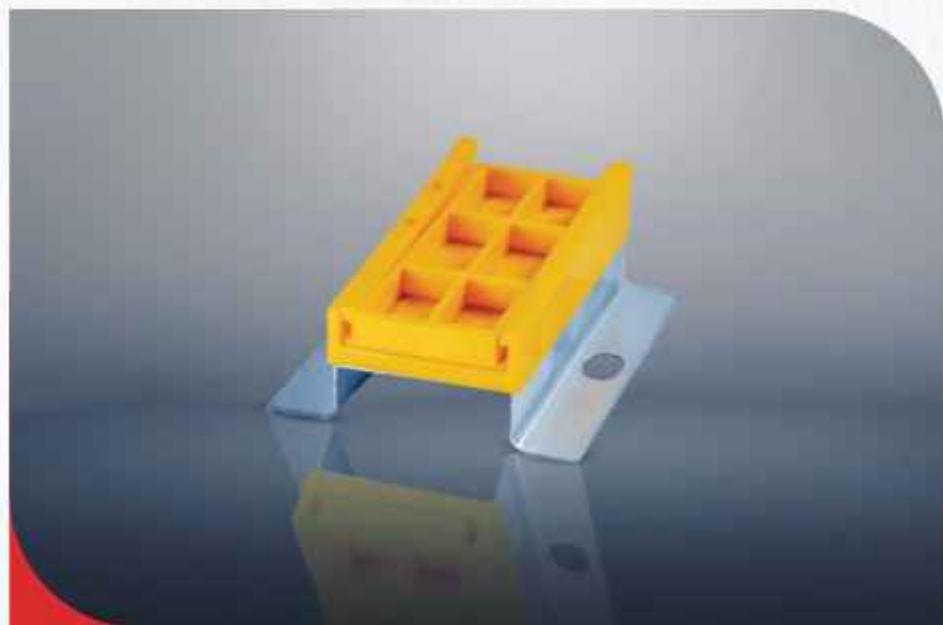
SHAFT WITH PROVISION FOR U BOLT CLAMPING



D, L, M, 100mm customized as per needs

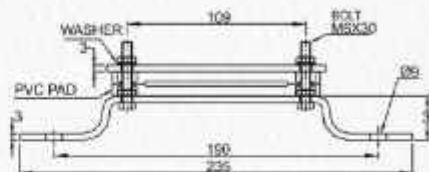
CABLE HANGER

CODE - TP00048

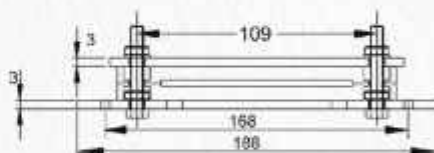


Think Vertical

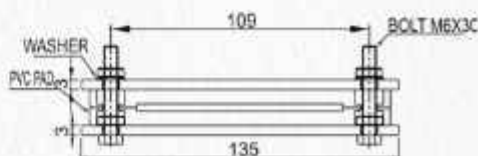
CODE - TP00002 1



CODE - TP00002 2



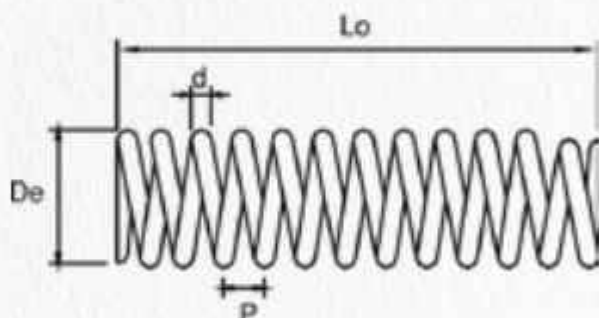
CODE - TP00002 3





SPRING BUFFERS

CODE - SP00038



TECHNICAL DATA	LENGTH Lo = mm	WIRE DIA d = mm	OUTSIDE DIA De = mm	MIDDLE DIA Di = mm	PITCH P = mm	ACTIVE TURNS La	TOTAL TURNS Lt	SPRING RATE F = N/mm
SP00038 14	235	14	85	71	23.26	9.50	10.50	828
SP00038 14/320	320	14	94	80	26.61	11.50	13.00	928
SP00038 15	210	15	88	74	26	7.50	8.50	1165
SP00038 15/330	330	15	94	79	30	10.50	12.00	1360
SP00038 16	320	16	112	96	38	20	10	1560
SP00038 18	250	18	98	80	29	8.00	9.00	1851
SP00038 18/20	420	18	98	80	29.78	13.50	15.00	2007

SPRING BUFFERS

HYDRAULIC BUFFER CODE - SP00022

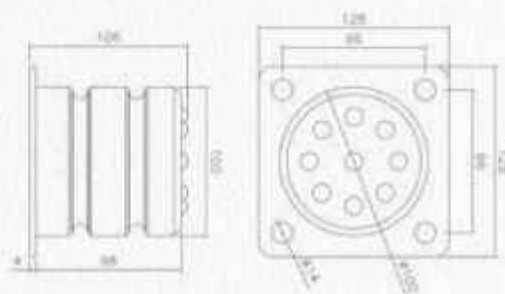


Min. Stroke	- 173.7
Max. open height	- 485.6
Nominal oil volume	- 0.9LITRES
Buffer mass/ no oil	- 6.7KG

POLYTHENE BUFFER CODE - SP00065

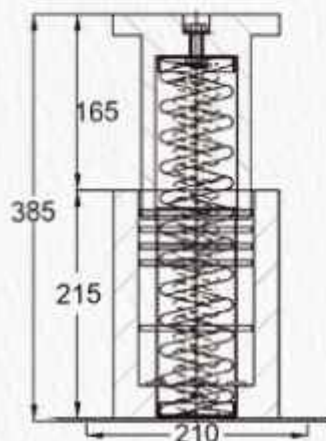


Speed ≤ 1.00 m/s	≤ 1.00 m/s
Load 450Kg - 2200Kg	- 2200Kg
Height = 115 mm	= 115 mm
Diameter = 95 mm	= 95 mm



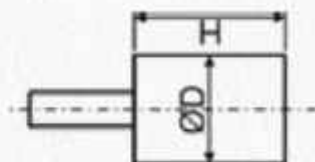
SPRING BUFFERS

DOUBLE ACTION RUBBER BUFFER

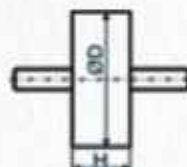


Code	Speed m/s
2MC-4S	0,63
Impact Force N	Buffer Stroke (Single Buffer)mm
21140	110

ISOLATORS



CODE	HARDNESS	D mm	H mm	PIN	STROKE Y mm	LOAD daN
2MC-A3	sh65	56	38	M10x23x23	280	3.8
2MC-A6	sh65	75	30	M12x28x23	455	3.5



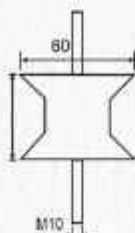
CODE	HARDNESS	D mm	H mm	PIN	STROKE Y mm	LOAD daN
2MC-A3	sh65	56	38	M10x23x23	280	3.8

STEADIER BUFFER

CODE -2MC033



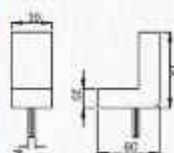
M10 HARDNESS sh55



CODE -2MC034



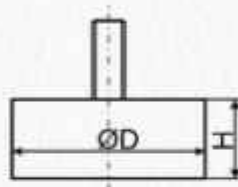
M8 HARDNESS sh55





ISOLATORS

MACHINE BASE RUBBER



CODE	HARDNESS	Ø mm	H mm	PIN	STROKE Y mm	LOAD daN
2MC- H	sh65	110	29	M14x37	1000	7
2MC- N	sh65	100	50	M14x55	1000	7

2MC035

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



Load daN 1000 for bed plates

2MC036

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



Load daN 1000 for bed plates

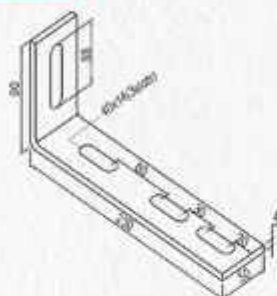
2MC037

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

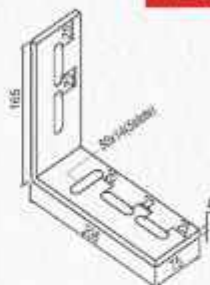


ELEVATOR BRACKETS

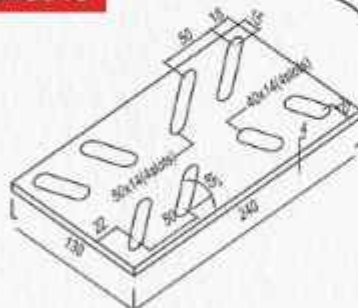
2MC038



2MC039



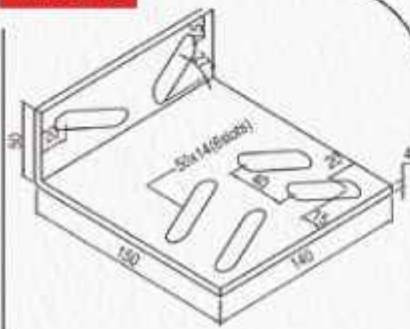
2MC040



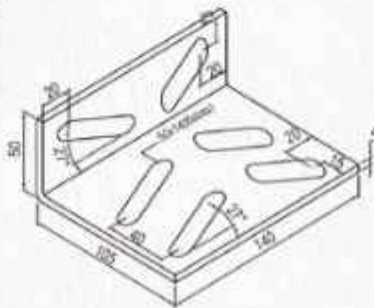
2MC041



2MC042

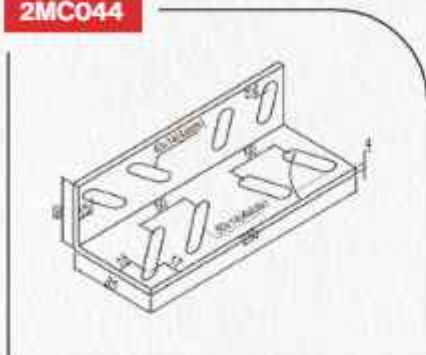


2MC043



ELEVATOR BRACKETS

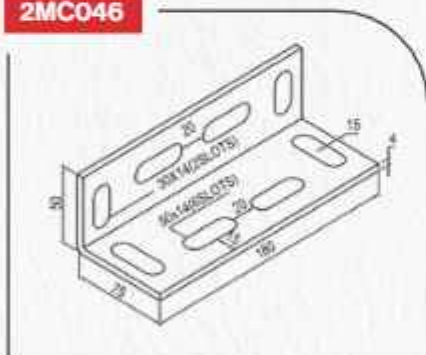
2MC044



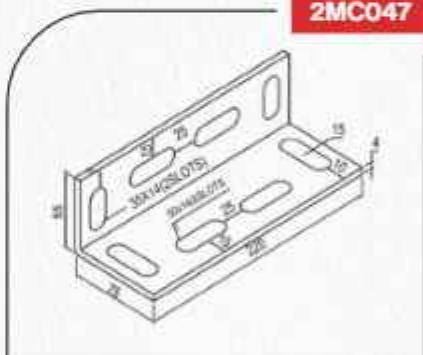
2MC045



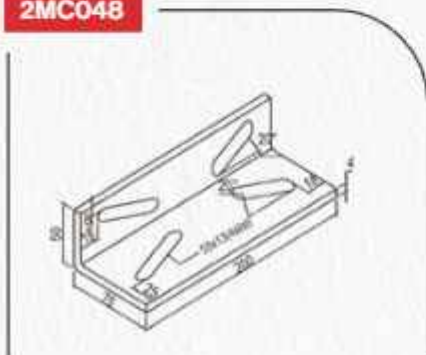
2MC046



2MC047



2MC048

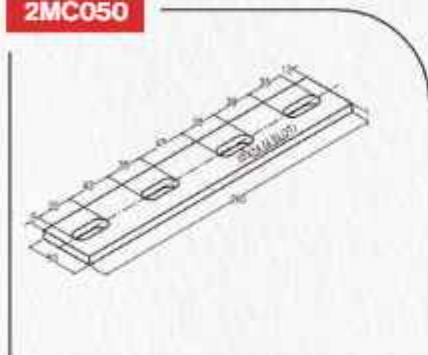


2MC049

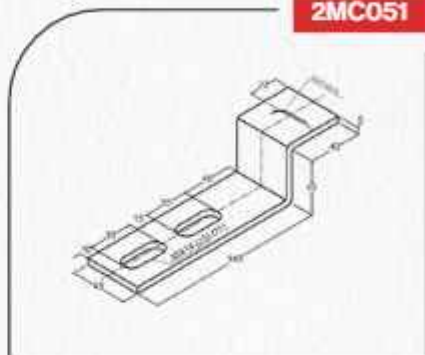


ELEVATOR BRACKETS

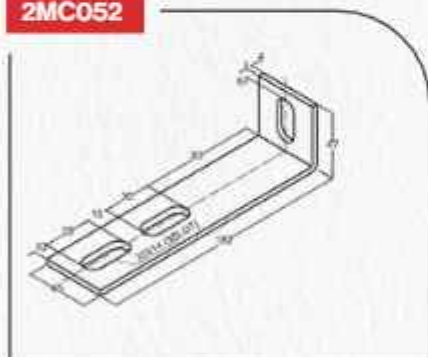
2MC050



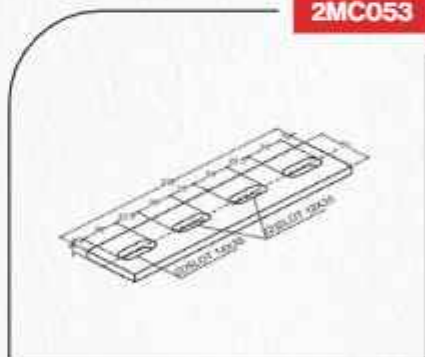
2MC051



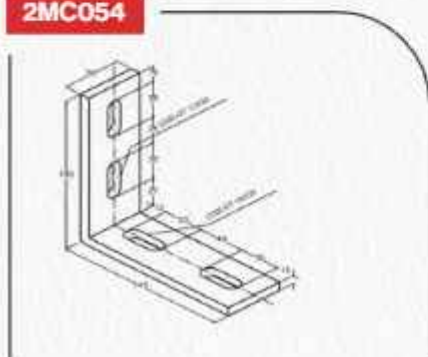
2MC052



2MC053



2MC054

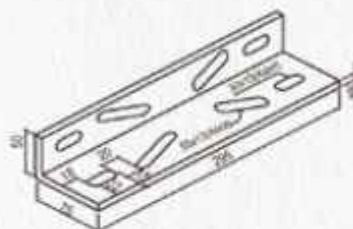


2MC055

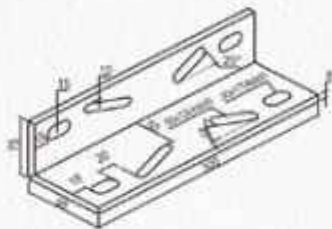


ELEVATOR BRACKETS

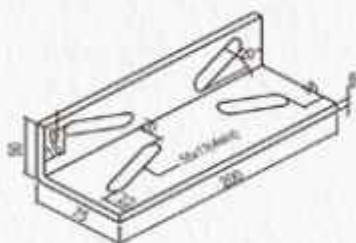
2MC060



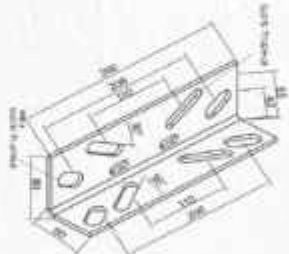
2MC061



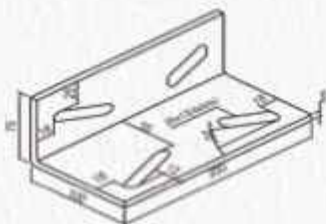
2MC062



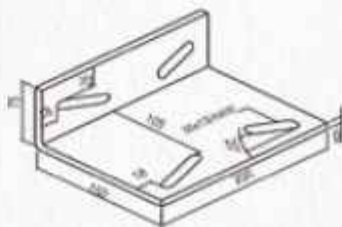
2MC063



2MC064



2MC065



ELEVATOR BRACKETS

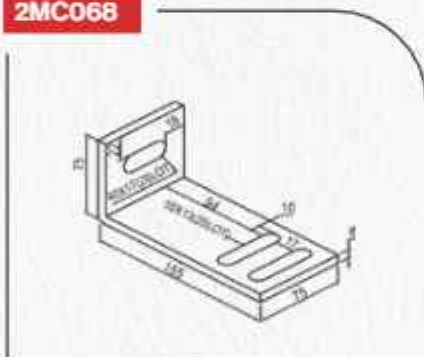
2MC066



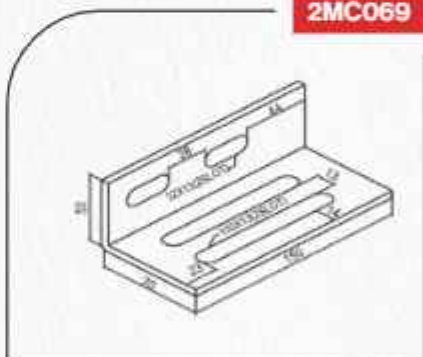
2MC067



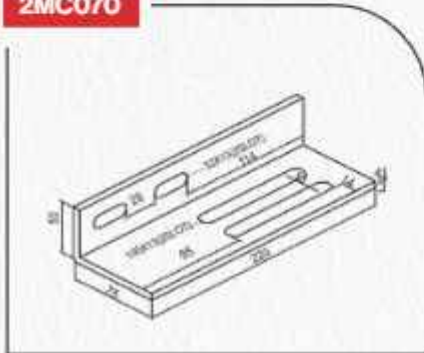
2MC068



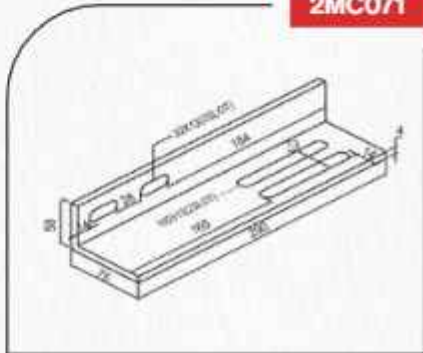
2MC069



2MC070

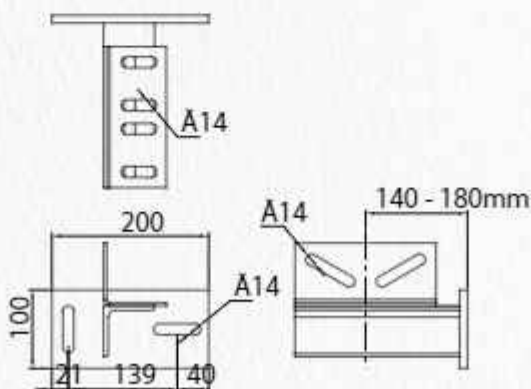


2MC071



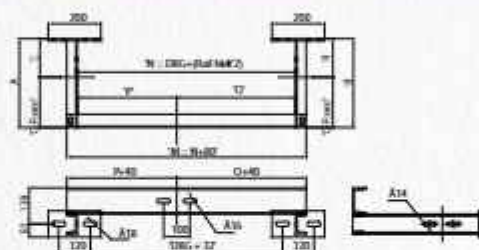
ELEVATOR BRACKETS

HYDRAULIC BRACKET CODE - 2MCBTK

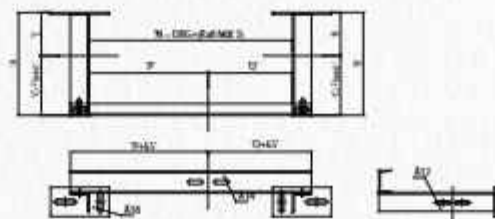


BRACKET & ACCESSORIES

COMBINATION BRACKET TYPE A



COMBINATION BRACKET TYPE B



BRACKET & ACCESSORIES

ADJUSTABLE COMBINATION BRACKETS



CODE	CWT DBG	CAR READING
2MC072	700 - 1100	290 - 430
2MC073	1320 - 1650	290 - 430

KEYS

CODE - SP00109





RAIL CLIPS

CODE - FP00021

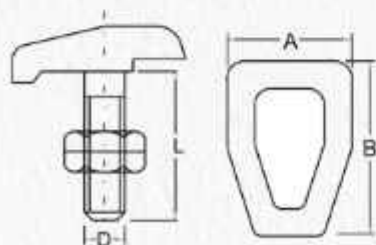


Available Finish

• 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



Think Vertical

2M Lifts & Escalators Pvt Ltd.

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