





ELEVATOR COMFORT

PRODUCT CATALOGUE



GUIDE SHOES

GUIDE SHOE INSERTS

RAIL LUBRICATORS & OIL COLLECTORS

ROLLERS

ROLLER GUIDES FOR CAR AND COUNTERWEIGHT

ROLLER GUIDES FOR HIGH-SPEED ELEVATORS

INSTANTANEOUS SAFETY GEARS

ROPE ATTACHMENTS

PULLEYS

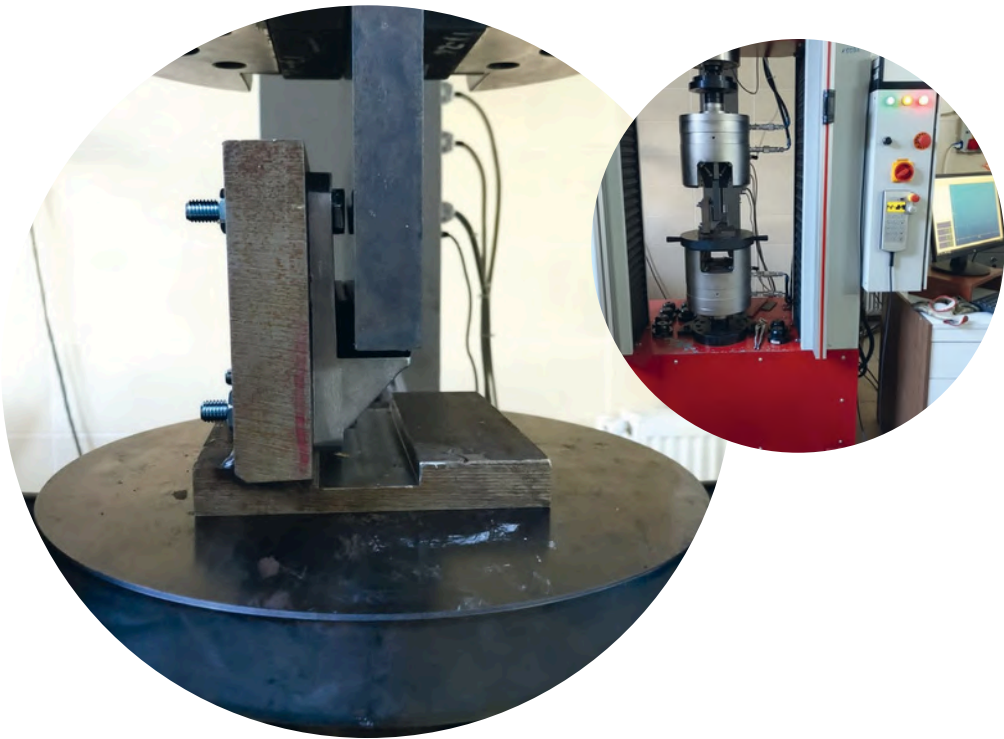


TEKİN MAKİNA SANAYİ A.Ş.
75.Yıl OSB Mahallesi
2006. Cadde No: 33 Odunpazarı
Eskişehir / Türkiye

Phone: +90 222 236 01 20
Fax: +90 222 236 06 54
Email: tmslift@tekinmakina.com



Manufactured from Special Aluminium Alloy and GGG40 Ductile Cast Iron



TMS Lift guide shoes are designed to provide reliable and comfortable guidance in elevator systems. The product range includes **special aluminium alloy body** models suitable for applications ranging from light-duty to above-standard operating conditions, as well as **GGG40 cast iron body** models developed specifically for heavy-duty and freight elevator applications.

Precise body geometry ensures stable load distribution on the guide rails, supporting smooth and quiet operation.

When combined with PE, PA or PU guide shoe inserts, the system delivers high wear resistance, balanced friction behaviour and long service life.

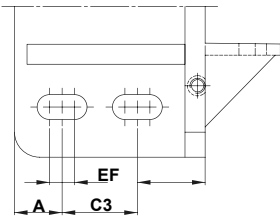
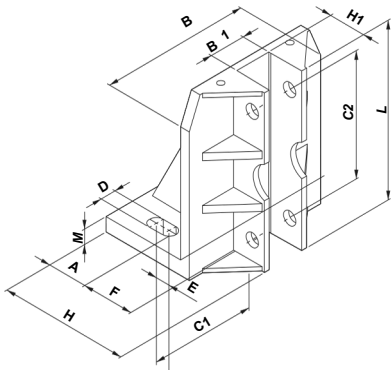
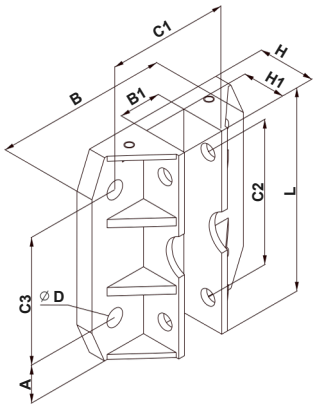
Features

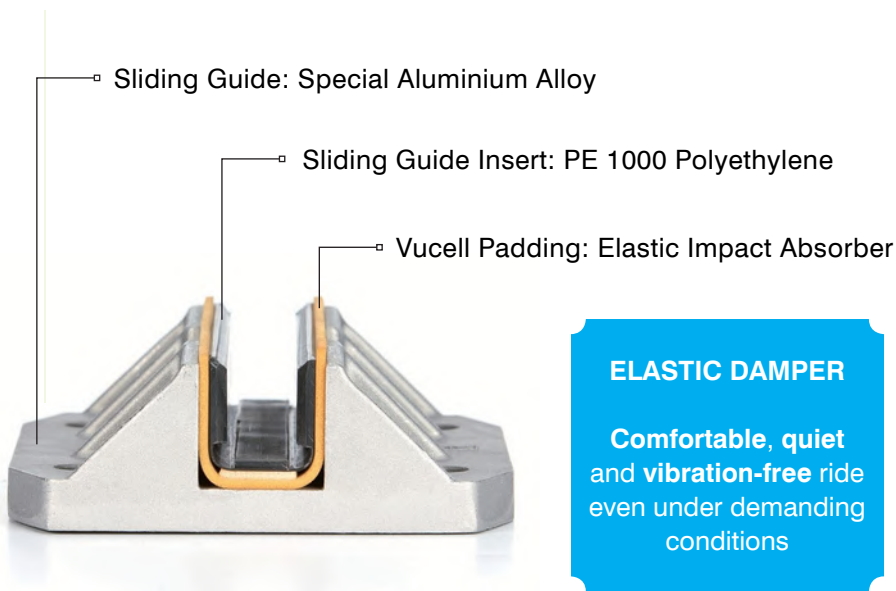
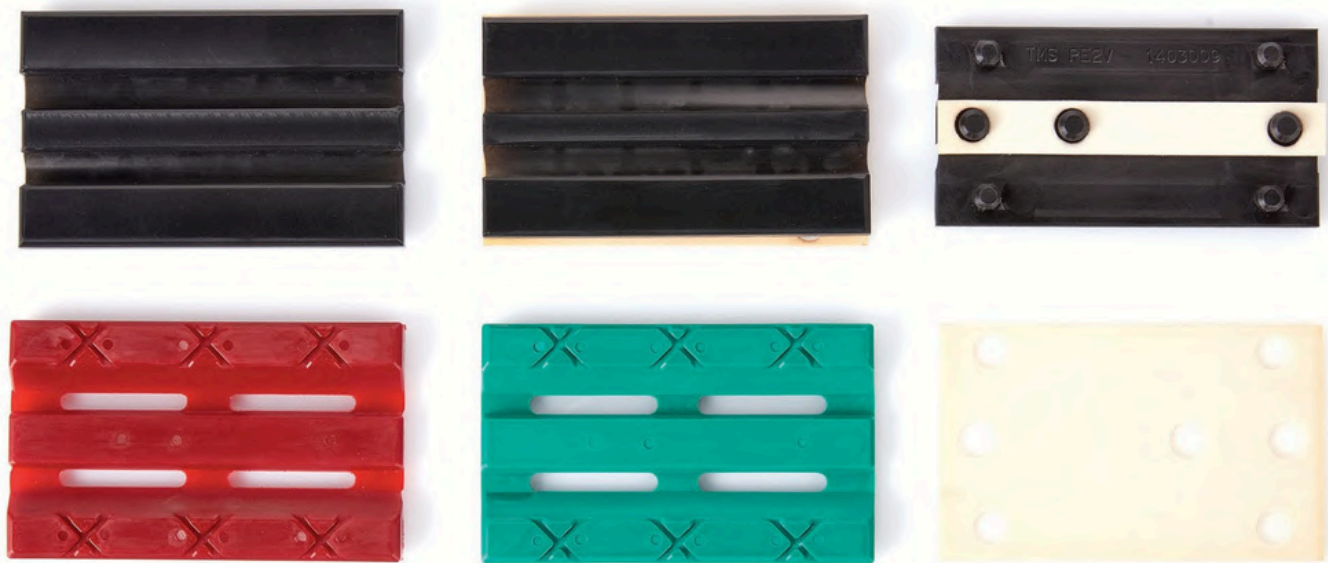
- Special alloy aluminum body options for light, standard and above-standard applications; GGG40 cast iron body options for heavy-duty applications
- High dimensional and geometric tolerance
- Balanced load distribution on the rail
- Compatible with TMS Lift PE, PA and PU guide shoe inserts
- Model options for different application requirements

GUIDE HOLDERS														
Product Code	Dimensions [mm]													Weight [kg]
	L	B	B1	H	H1	C3	E	C1	A	D	F	M	C2	
100 020	100	75	20	35	30	60	-	42	20	8,5	-	-	60	0.17
100 020 L	100	75	20	90	30	-	14	50	27.5	11	32.5	8.5	60	0.28
140 030	140	120	29	40	30	88	-	84	26	13	-	-	100	0.47
140 030 L	140	120	29	115	30	-	38	84	32.5	13	52.5	12.5	100	0.71
140 030 Y	140	70	-	40	30	88	-	-	26	13	-	-	100	0.3
180 030	180	120	29.5	40	30	128	-	84	26	13	-	-	130	0.7
180 030 L	180	120	29.5	145	30	51	18	84	30.5	13	37.5	12	130	1.36
180 050	180	120	36.5	65	49	128	-	84	26	13	-	-	140	0.95
180 050 L	180	120	36.5	164	49	47	12	84	27.5	13	40.5	11	140	1.71
300 030	300	150	36.5	58	38	110	-	100	40	17	-	-	210	7.1
300 031	300	150	40.5	58	38	110	-	100	40	17	-	-	210	6.5

We reserve the right to make changes.

[Product details & model options](#)





- ▣ Silent and comfortable operation
- ▣ Can be used without lubrication depending on the rail quality
- ▣ High slipperiness
- ▣ Useable up to 3 m/s
- ▣ Suitable for any rail size
- ▣ Easy mounting

Differences Between Polyethylene, Polyamide and Polyurethane Inserts

POLYETHYLENE (PE 1000)



It is a very hard, low-friction engineering plastic. It can be used reliably at high speeds (up to 3 m/s) and under high loads due to its excellent wear resistance, compressive strength, and impact strength. Depending on rail surface quality, it can operate without lubrication. Its wear resistance is equivalent to mild steel according to the sand-slurry wear test. It operates within a temperature range of -260°C to $+80^{\circ}\text{C}$ and can be manufactured to fit any rail size. In addition, the VUCCELL material placed between the guide holder and the polyethylene guide insert provides effective sound and vibration damping, resulting in high operational comfort. Load capacity at 1% deformation: 10 N/mm^2 under static conditions; $1\text{--}3\text{ N/mm}^2$ under dynamic conditions.

HIGH DENSITY — Superlining PE 1000 (SL)



Compared to standard PE 1000, high-density material exhibits enhanced tribological properties and superior wear and abrasion resistance. According to the ISO 15527 sand-slurry abrasion test, it shows 20% lower abrasion than standard PE1000. It is used in applications where standard polyethylene performance is insufficient. It operates withing a temperature range of -200 to $+80^{\circ}\text{C}$ and can be manufactured to fit any rail size.

ANTISTATIC PE 1000 (AS)



Antistatic PE 1000 polyethylene exhibits antistatic properties in addition to those of standard PE 1000. It is used in environments where static electricity generated by friction on plastic materials may pose risks such as ignition or explosion. It operates within a temperature range of -260°C to $+80^{\circ}\text{C}$ and can be manufactured to fit any rail size.

POLYAMIDE (PA)



It is a hard plastic material with good sliding properties. Its damping characteristics are inferior to those of polyurethane. Lubrication is required during operation. It can be used at speeds of up to 1.6 m/s. Load capacity at 1% deformation: 5 N/mm^2 under static conditions; $1\text{--}1.5\text{ N/mm}^2$ under dynamic conditions.

POLYURETHANE (PU)



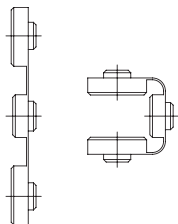
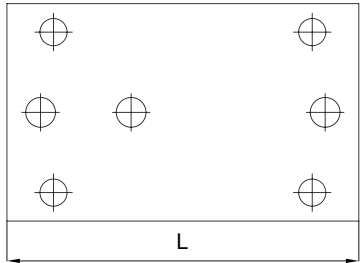
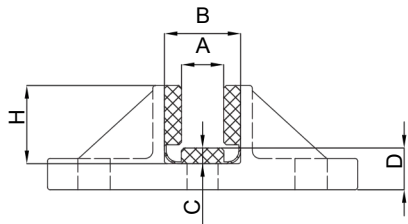
It is a material with good damping properties and operates quietly. To achieve the required Friction, lubrication is necessary. It can be used at speeds of up to 1 m/s. Load capacity at 1% deformation: 3 N/mm^2 under static conditions; $0.5\text{--}1\text{ N/mm}^2$ under dynamic conditions.

GUIDE SHOE INSERTS

Rail Width [mm]	Suitable Guide Holders	L [mm]	A [mm]	B [mm]	C [mm]	D [mm]	H [mm]	SIL	PA	PU	PE	PE + Vucell	PE + 2Vucell	SL	SL + Vucell	SL + 2 Vucell	AS	AS + Vucell	AS + 2 Vucell
								Silicon	Polyamide	Polyurethane	Polyethilen	Polyethylene + Vucell	Polyethylene + 2Vucell	High-Density PE (Superlining)	High-Density + Vucell	High-Density + 2Vucell	Antistatic PE	Antistatic + Vucell	Antistatic + 2Vucell
								Light Green	Green	Red	Black	Black+Yellow	Black+2Yellow	Blue	Blue+Yellow	Blue+2Yellow	Black	Black+Yellow	Black+2Yellow
								Product Code	Product Code	Product Code	Product Code	Product Code	Product Code	Product Code	Product Code	Product Code	Product Code	Product Code	Product Code
5	TMS 100 020 100 020 L	100	5.5	20	5	11	30	-	PA1002005	PU1002005	PE1002005	-	-	SL1002005	-	-	AS1002005	-	-
9			9.5					-	PA1002009	PU1002009	PE1002009	-	-	SL1002009	-	-	AS1002009	-	-
16			6.5					-	-	-	PE1002016	-	-	SL1002016	-	-	AS1002016	-	-
5	TMS 140 030 140 030 L	140	5.5	29	6	16	30	SIL1403005	PA1403005	PU1403005	PE1403005	PEV1403005	-	SL1403005	SLV1403005	-	AS1403005	ASV1403005	-
9			9.5					SIL1403009	PA1403009	PU1403009	PE1403009	PEV1403009	PE2V1403009	SL1403009	SLV1403009	SL2V1403009	AS1403009	ASV1403009	AS2V1403009
10			10.5					-	-	-	PE1403010	PEV1403010	PE2V1403010	SL1403010	SLV1403010	SL2V1403010	AS1403010	ASV1403010	AS2V1403010
12			12.5					-	-	-	PE1403012	PEV1403012	PE2V1403012	SL1403012	SLV1403012	SL2V1403012	AS1403012	ASV1403012	AS2V1403012
16			16.5					SIL1403016	PA1403016	PU1403016	PE1403016	PEV1403016	PE2V1403016	SL1403016	SLV1403016	SL2V1403016	AS1403016	ASV1403016	AS2V1403016
5	TMS 180 030 180 030 L	180	5.5	29.5	6	16	30	-	-	-	PE1803005	PEV1803005	PE2V1803005	SL1803005	SLV1803005	SL2V1803005	AS1803005	ASV1803005	AS2V1803005
9			9.5					-	-	PU1803009	PE1803009	PEV1803009	PE2V1803009	SL1803009	SLV1803009	SL2V1803009	AS1803009	ASV1803009	AS2V1803009
10			10.5					-	-	-	PE1803010	PEV1803010	PE2V1803010	SL1803010	SLV1803010	SL2V1803010	AS1803010	ASV1803010	AS2V1803010
12			12.5					-	-	-	PE1803012	PEV1803012	PE2V1803012	SL1803012	SLV1803012	SL2V1803012	AS1803012	ASV1803012	AS2V1803012
16			16.5					-	-	PU1803016	PE1803016	PEV1803016	PE2V1803016	SL1803016	SLV1803016	SL2V1803016	AS1803016	ASV1803016	AS2V1803016
9	TMS 180 050 180 050L	180	9.5	36.5	10	26	50	-	-	-	PE1805009	PEV1805009	-	SL1805009	SLV1805009	-	AS1805009	ASV1805009	-
16			16.5					-	-	PU1805016	PE1805016	PEV1805016	-	SL1805016	SLV1805016	-	AS1805016	ASV1805016	-
19			19.5					-	-	PU1805019	PE1805019	PEV1805019	-	SL1805019	SLV1805019	-	AS1805019	ASV1805019	-
16	TMS 300 030 300 031	300	16.5	36.5	10	30	38	-	-	-	PE3003016	-	-	SL3003016	-	-	AS3003016	-	-
19			19.5					-	-	-	PE3003019	-	-	SL3003019	-	-	AS3003019	-	-
29			29.5					-	-	-	PE3003129	-	-	SL3003129	-	-	AS3003129	-	-

We reserve the right to make changes.

Product details & model options



RAIL LUBRICATORS



Y80
Wool Felt



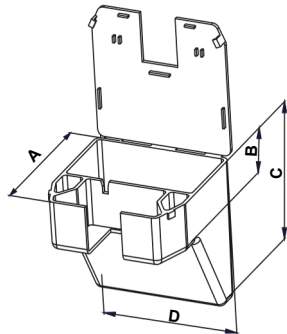
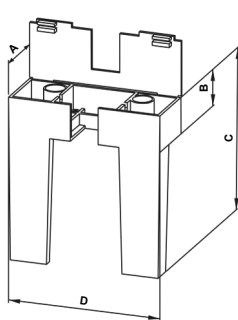
Features

- Lightweight and durable polypropylene body
- Continuous lubrication by the capillary action principle
- Felt-based oil transfer to the guide rail surface
- Low oil consumption
- Compact, drip-free design
- Clean and safe operation inside the elevator shaft
- Easy and fast installation

Y110
Polyester Felt



Y145
Wool Felt



OIL LUBRICATORS						
Product Code	Dimensions				Features	
	A	B	C	D	Oil Volume	Weight
	[mm]				[ml]	[kg]
Y80	80	30	85	80	180 ml	0.098
Y110	40	26	116	108.5	80 ml	0.072
Y145	40	27.6	119	145	125 ml	0.1

We reserve the right to make changes.

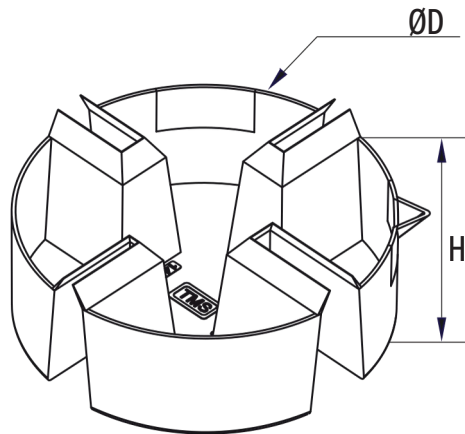
[Product details & model options](#) →

OIL COLLECTOR



Features

- Manufactured from high-strength original polypropylene material
- Resistant to oil and mechanical damage
- Safely collects oil dripping from the guide rail
- Prevents oil leakage, ensuring a clean shaft environment
- Easy and quick installation
- Easy and practical emptying
- Compatible with 5–16 mm guide rail widths



OIL COLLECTOR					
Product Code	Dimensions			Features	
	D	H	Suitable Rails	Oil Volume	Weight
	[mm]			[ml]	[kg]
YTK-1	150	50	5 / 9 / 16	500 ml	0.07

We reserve the right to make changes.

[Product details & model options](#) →

ROLLERS



TMS Lift rollers are designed to deliver high wear resistance, long service life and reliable operation.

The polyether-based polyurethane coating provides high wear resistance and long service life. It has high resistance to swelling from oil and water-oil mixtures.

With 45–100 Shore A options, the right hardness can be selected for different loads and applications. Different hardness and surface profile options provide more balanced contact and more comfortable operation.

Roller cores can be made from **cast iron, steel or special alloy aluminium**.

Cylindrical, conical, radiused and logarithmic surface profiles are available.

In addition to **standard diameters from 50 to 300 mm**, **custom rollers and special sizes** can be produced according to technical drawings.

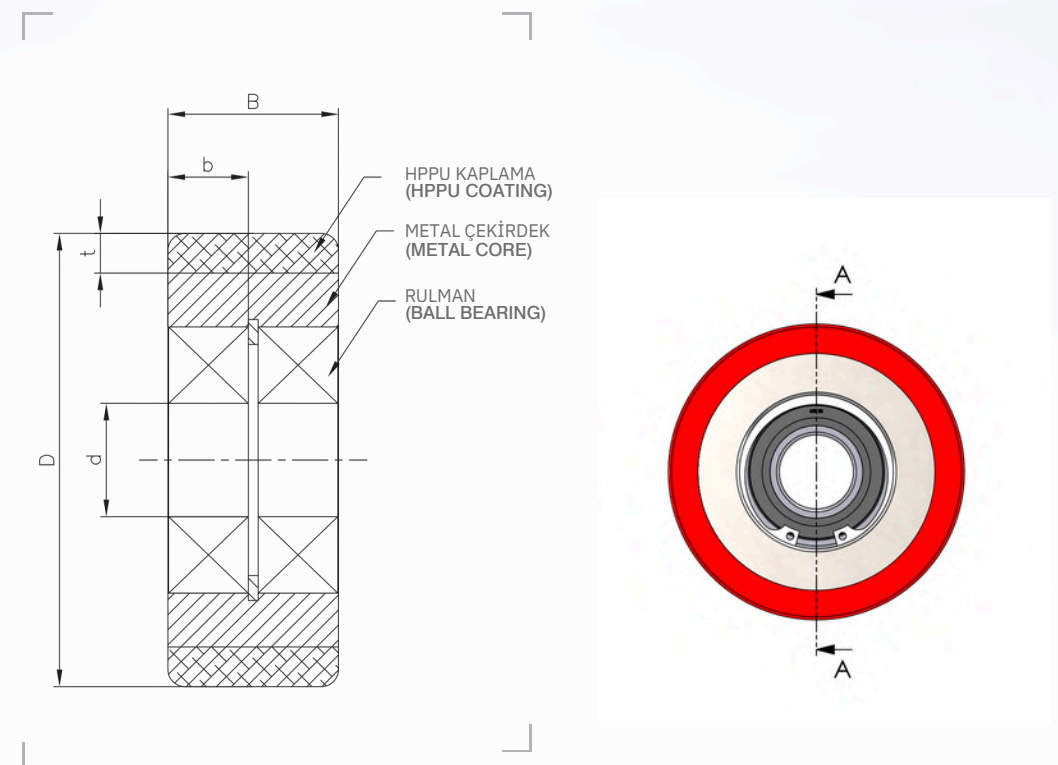
ROLLER TESTING



Our rollers are tested in our company using a testing device with a diameter of 1500 mm and capable of applying 500 kg of pressure.

Features

- 45–100 Shore A hardness options
- Very high wear resistance
- High resistance to swelling from oil and water-oil mixtures
- Cast iron, steel and special alloy aluminium core options
- Cylindrical, conical, radiused and logarithmic surface profiles
- 50–300 mm standard diameter range
- Custom production according to technical drawings

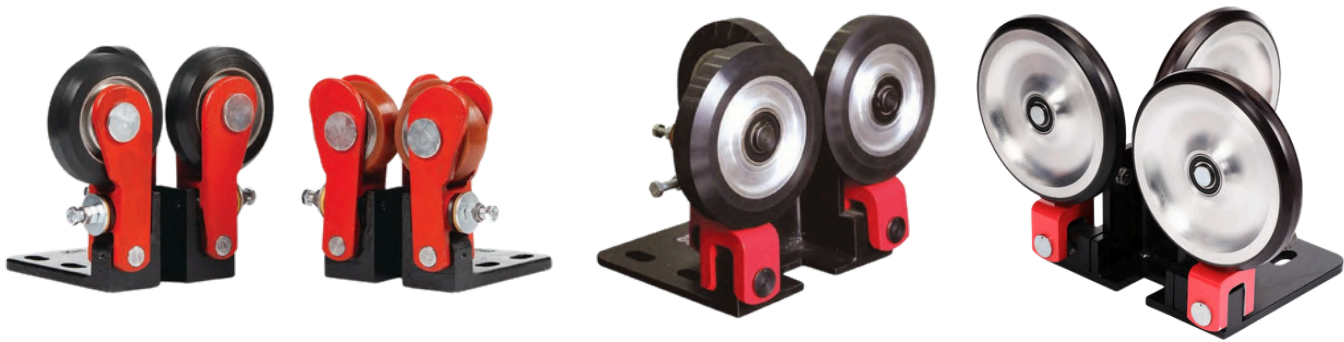


ROLLERS

Product Code	Roller Diameter D [mm]	Roller Width B [mm]	Shaft Diameter d [mm]	Bearing Code	Bearing Quantity	Bearing Width b [mm]	PU Coating Hardness [Shore A]	Coating Thickness t [mm]	Recommended Max. Load [kg]	Core Material	Coating Form
R501501	50	15	10	6000	1	8	95	7,5	50	Steel	Cylindrical
R501801	50	18	17	6003	1	10	95	5	60	Steel	Cylindrical
R701801	70	18	17	6003	1	10	95	7,5	85	Steel	Cylindrical
R752001	75	20	17	6203	1	12	85	12,5	50	Steel	Conical
R752002	75	20	17	6203	1	12	95	12,5	120	Steel	Conical
R7526001	75	26	20	6004	2	26	85	10	75	Aluminium	Logarithmic
R803001	80	30	20	6204	2	30	95	7,5	200	Steel	Cylindrical
R1002001	100	20	20	6005	1	12	95	10	175	Steel	Cylindrical
R1002601	100	26	20	6004	2	26	85	15	125	Aluminium	Logarithmic
R1003001	100	30	20	6204	2	30	95	10	250	Steel	Cylindrical
R1003002	100	30	20	6204	2	30	95	17,5	350	Steel	Cylindrical
R1004001	100	40	20	6204	2	40	95	10	300	Steel	Conical
R1004002	100	40	20	6204	2	40	95	17,5	400	Steel	Conical
R1203001	120	30	20	6204	2	30	95	10	275	Steel	Cylindrical
R1203002	120	30	20	6204	2	30	95	20	375	Steel	Cylindrical
R1204001	120	40	20	6204	2	40	95	10	350	Steel	Conical
R1204002	120	40	20	6204	2	40	95	20	450	Steel	Conical
R1252401	125	24	17	6303	1	14	85	12,5	150	Aluminium	Conical
R1252501	125	25	25	6205	1	15	95	32,5	400	Steel	Cylindrical
R1253001	125	30	20	6204	2	30	95	12,5	300	Steel	Cylindrical
R1253002	125	30	20	6204	2	30	95	22,5	400	Steel	Cylindrical
R1253501	125	35	25	6005	2	35	95	12,5	350	Steel	Conical
R1254001	125	40	20	6204	2	40	95	12,5	400	Steel	Conical
R1254002	125	40	20	6204	2	40	95	22,5	500	Steel	Conical
R1502701	150	27	17	6003	2	20	85	12,5	175	Aluminium	Logarithmic
R1503001	150	30	20	6204	2	30	85	12,5	200	Aluminium	Logarithmic
R1503201	150	30	12	6301	2	32	85	12,5	200	Aluminium	Conical
R1503801	150	38	17	6003	2	20	85	12,5	250	Aluminium	Logarithmic
R1504001	150	40	20	6204	2	40	95	12,5	500	Steel	Conical
R1504002	150	40	20	6204	2	40	95	25	650	Steel	Conical
R1523201	152	32	20	6204	2	30	85	13,5	220	Aluminium	Conical
R2002501	200	25	20	6204	2	30	85	12,5	220	Aluminium	Conical
R2005101	200	51	30	6206	2	51	95	30	800	Steel	Conical
R2505101	250	51	30	6206	2	51	95	30	1000	Steel	Conical

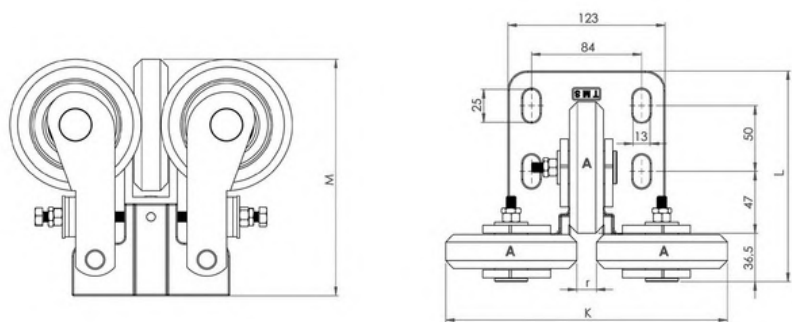
We reserve the right to make changes.

ROLLER GUIDES FOR HIGH SPEED ELEVATORS - SPRING LOADED



Features

- Suitable for elevator speeds from 2.5 to 5 m/s
- 2000 – 3500 kg max. load capacity (P+Q)
- Spring-loaded design for vibration and noise damping
- Ether-based polyurethane rollers with low rolling resistance
- Special roller geometry for balanced load distribution
- High wear resistance and long service life
- TMS Lift patented stopper mechanism in steel spring versions
- Stable and comfortable guidance for high-speed applications



Product Code	PU Coating Hardness [Shore A]	Roller A [mm]	Max. Load (P+Q) [kg]	K [mm]	M [mm]	L [mm]	r [mm]	Weight [kg]	Spring Type
YHMP-1	85	Ø75 x 26	2000 (v _{max} = 2.5 m/s)	≈ 178	160	160	5-16	5.45	VUcell+PU
YHMP-2	85	Ø100 x 26	2500 (v _{max} = 2.5 m/s)	≈ 215	180	160	5-16	5.65	VUcell+PU
YHCY-1	85	Ø75 x 26	2000 (v _{max} = 2.5 m/s)	≈ 178	160	160	5-16	5.45	Special Stopper Steel Spring
YHCY-2	85	Ø100 x 26	2500 (v _{max} = 2.5 m/s)	≈ 215	180	160	5-16	5.65	Special Stopper Steel Spring
YHCY-3	85	Ø150 x 30	3000 (v _{max} = 3.5 m/s)	≈ 320	234	230	9-20	11.6	Special Stopper Steel Spring
YHCY-4	85	Ø200 x 30	3500 (v _{max} = 5 m/s)	≈ 430	284	230	9-20	13.1	Special Stopper Steel Spring

We reserve the right to make changes.

Product details & model options

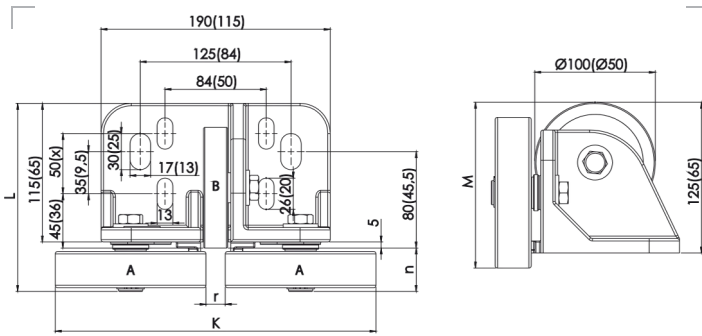


ROLLER GUIDES FOR CAR (KP) AND COUNTERWEIGHT (KAP)



Features

- Easy installation thanks to compact and ergonomic design
- Smooth, quiet, and stable guiding
- Suitable for use up to 1.6 m/s
- Reliable performance under high-load conditions
- High-strength aluminium alloy body
- 90–95 ShA ether-based polyurethane roller coating



The dimensions in brackets refer to the roller guides for counterweight.

Product Code	PU Coating Hardness [Shore A]	Roller A	Roller B	Max. Load on Roller A at 1.6 m/s [Newton]	K [mm]	L [mm]	M [mm]	r [mm]	n [mm]	Weight [kg]
KAP-1	93	Ø50 x 18	Ø50 x 15	900	max.116	93	65	5 - 16	23	0.9
KAP-2	93	Ø70 x 18	Ø50 x 15	1200	max.149	93	70	5 - 16	23	1.25
KP-1	93	Ø100 x 30	Ø100 x 20	2500	max.220	156	125	5 - 20	36	4.75
KP-2	93	Ø100 x 40	Ø100 x 20	3000	max.220	166	125	5 - 20	46	5.5
KP-3	93	Ø125 x 30	Ø100 x 20	3500	max.266	156	137,5	5 - 16	36	6.5
KP-4	93	Ø125 x 40	Ø100 x 20	4000	max.266	166	137,5	5 - 16	46	7.25

We reserve the right to make changes.

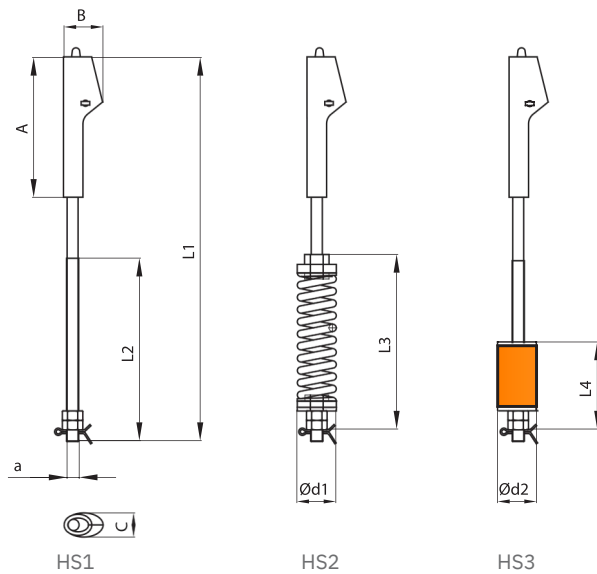
Product details & model options





Features

- High-strength, weld-reinforced steel body
- Easy and safe installation in limited spaces
- Available in springless, steel spring and polyurethane spring versions
- Suitable for both counterweight-side and car-side rope applications
- Tested and compliant with EN 13411-6 standard
- Long service life and reliable performance



Rope Diameter	a	L1	L2	Ød1	L3	Ød2	L4	A	B	C
[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
Ø5 - Ø6,5	M10	315	180	32	132	32	70	115	32	17

We reserve the right to make changes.

[Product details & model options](#)

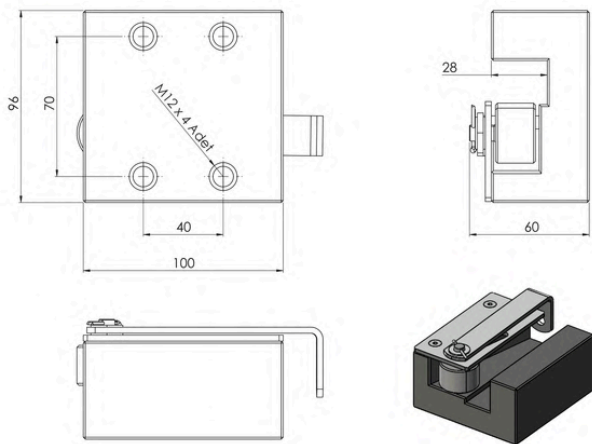


Features

- CE certified and compliant with EN 81-50 standard
- Rigid steel body providing high mechanical strength
- Heat-treated pin locking mechanism for reliable instant stopping
- Effective protection against overspeed and uncontrolled movement
- Easy installation and adjustment

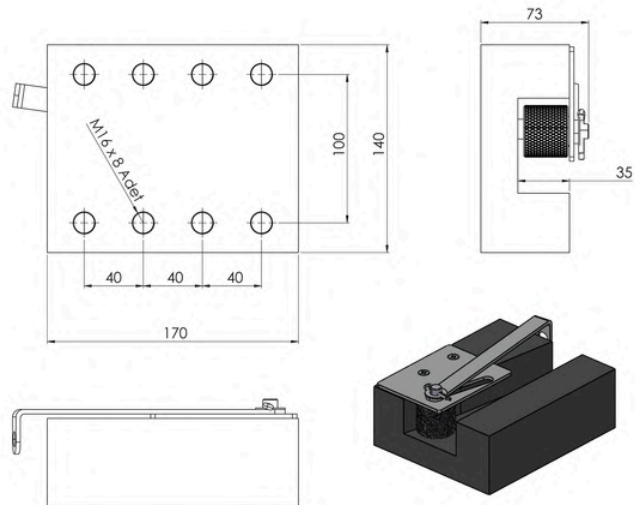
Model: T-3

T-3: Rail Weight Max Load 16 mm 3 Kg 3379 Kg (For Pair)



Model: T-4

T-4: Rail Weight Max Load 16-19 mm 9 Kg 16026 Kg (For Pair)



[Product details & model options](#)



ROPE PULLEYS



PULLEY: GREY CAST IRON GG26 / HARDNESS
190 - 230 HB / SHAFT: C35-C45-42CrMo4

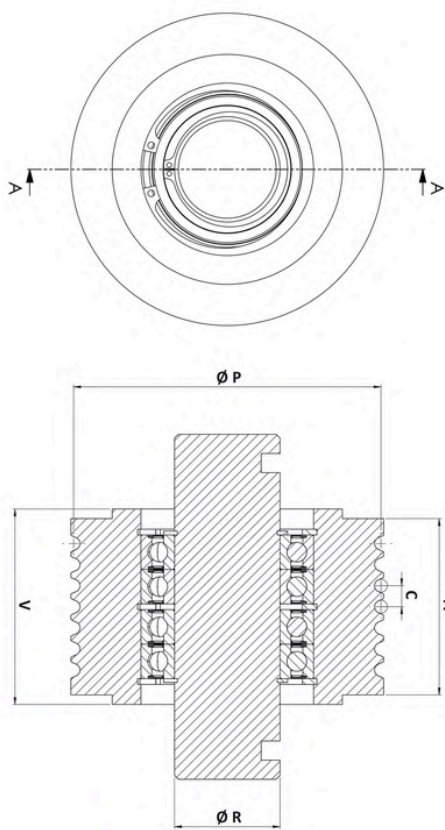
Product Code	ØP [mm]	Number of Grooves	Rope Diameter (Max) [mm]	C [mm]	A [mm]	V [mm]	ØR [mm]	Bearing Code
2407	Ø160	4-5-6-7	Ø6.5	11	80		Ø50 / Ø55	6210 / 6011
2409		8-9			104			6211 / 6013
2412		10-11-12			140	104		
3206	Ø210	4-5-6	Ø8	12,3	80		Ø50 / Ø55	6210 / 6011
3208		7-8			104			6211 / 6013
3212		9-10-11-12			156	122		6211 / 6213
3607	Ø360	4-5-6-7	Ø9	14	108			6211 / 6013
4004	Ø400	4	Ø10	16	80		Ø50 / Ø55	6210 / 6011
4005		5			94			
4006		6			115	110		6211 / 6013
4008	Ø440	7-8	Ø11	17	145		Ø55 / Ø65	6311 / 6213
4010		9-10			185			6211 / 6213
4407		4-5-6-7			135	123		
4506	Ø450	4-5-6	Ø11	17	115	110		6211 / 6013
4807	Ø480	4-5-6-7	Ø12	18	150	110		
5204	Ø520	4	Ø13	20	104		Ø65 / Ø80	6313 / 6216
5206		5-6			135	128		
5208		7-8			165	140		
5606	Ø560	4-5-6	Ø14	21	150	145		
6004	Ø600	4	Ø15	22.5	120			6311 / 6213
6006		5-6			148	130		
6507	Ø650	5-6-7	Ø16	24	187			

Production can be with customized groove and shaft dimensions, 2 or 4 bearings. We reserve the rights to make changes.

Product details & model options



PLASTIC PULLEYS



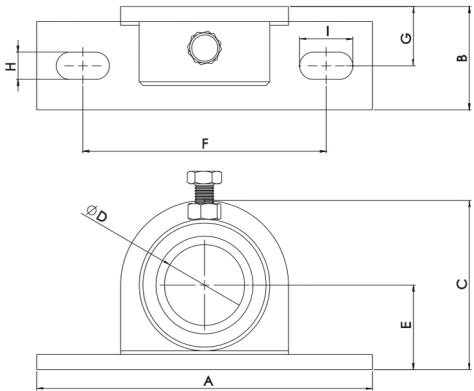
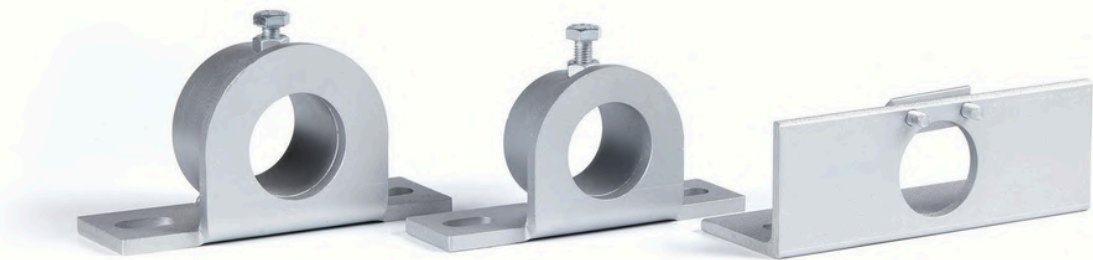
PULLEY: CASTED
POLYAMIDE SHAFT: C35-
C45-42CrMo4



Product Code	ØP [mm]	Number of Grooves	Rope Diameter (Nom.) [mm]	C [mm]	A [mm]	V [mm]	ØR [mm]	Bearing Code
N1607	Ø160	4-5-6-7	Ø6,5	11		80	Ø50 / Ø55	6210 / 6211
N1609		8-9				104		
N2107	Ø210	4-5-6-7				80		
N2109		8-9				104		
N2407	Ø240	4-5-6-7				80		
N2409		8-9				104		
N3206	Ø320	4-5-6	Ø8	12,3		80		
N3208		7-8				104		

Production can be with customized groove and shaft dimensions, 2 or 4 bearings. We reserve the rights to make changes.

SIDE SUPPORTS



Ürün Kodu Product Code	ØD [mm]	A [mm]	B [mm]	C [mm]	A [mm] E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	Ağırlık Weight [kg]
KYY-50	Ø50	200	70	70	44	150	35	Ø17		0.5
KYY-55	Ø55	200	70	70	46.5	150	35	Ø17		0.4
SY-50	Ø50	180	55	90	44	130.5	31.5	14.5	28.5	1.5
SY-55	Ø55	190	65	105	51.5	138.5	36	17	32	2.5
SY-60	Ø60	190	65	105	51.5	138.5	36	17	32	2.25
SY-65	Ø65	190	65	105	51.5	138.5	36	17	32	2

Material : Welded Steel Construction

BIDIRECTIONAL PULLEYS FOR HYDRAULIC LIFTS

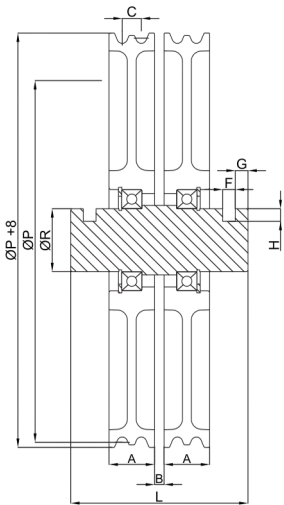
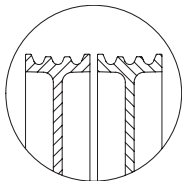


PULLEY: GREY CAST IRON GG26 / HARDNESS
190 - 230 HB / SHAFT: C35-C45 - 42CrMo4

Product Code	ØP [mm]	Number of Grooves	Ø Rope	A [mm]	B [mm]	C [mm]	F [mm]	H [mm]	G [mm]	ØR [mm]	L [mm]	Bearings Code				
HD2404*	Ø240	2+2	Ø6.5	36	6	13	10			Ø50	140	6010 x (1+1)				
HD2406*		3+3		51		15					170	6010 x (2+2)				
HD3204	Ø320	2+2	Ø8	36							140	6010 x (1+1)				
HD3206		3+3		51							170	6010 x (2+2)				
HD4004	Ø400	2+2	Ø10	36							140	6010 x (1+1)				
HD4006		3+3		51		170					6010 x (2+2)					
HD4504	Ø450	2+2	Ø11	36		Ø55				140	6011 x (2+2)					
HD4506		3+3		51						170						
HD4804	Ø480	2+2	Ø12	45						17					140	6011 x (2+2)
HD4806		3+3		58											170	

Production can be with customized shaft dimensions.
We reserve the rights to make changes.

Product details & model options



About Tekin Makina Sanayi A.Ş.

Our company was established in 1975 in the Eskişehir Organized Industrial Zone on a 10,000 m² open area and a 2,000 m² closed area to manufacture spare parts for construction and agricultural machinery. In 2024, we achieved significant growth through the renewal of our machine park and moved to a new facility in 2025.

Our relationship with the elevator industry began in 1996 with the production of deflection pulleys and other spare parts, followed by exports to Germany. In 2006, we diversified our export portfolio to Germany to include pulleys, safety gear blocks, cast iron guide holders, and sliding guides. We are constantly expanding our product range under the TMS brand to meet the needs of our local and international customers.

Our company produces and certifies its products in accordance with European Standards (CE) and operates under the principles of high quality and timely delivery under the TMS brand, supplying many companies worldwide. Our company's unique approach to the sector, guided by the mottos "Elevator Comfort Products" and "HUMAN AND NATURE FIRST," ensures that our customers experience the "Excellence of Quality." Since 2006, Tekin Makina has exported its products to more than 25 countries across six continents and demonstrates its position as an engineering company that brings functionality to elevators.

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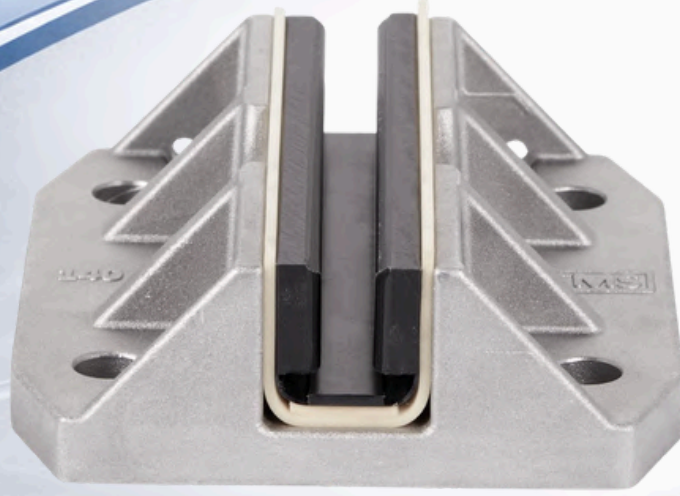
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TEKİN MAKİNA SANAYİ A.Ş.

75.Yıl OSB Mahallesi
2006. Cadde No: 33 Odunpazarı
Eskişehir / Türkiye

Phone: +90 222 236 01 20

Fax: +90 222 236 06 54

Email: tmslift@tekinmakina.com

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