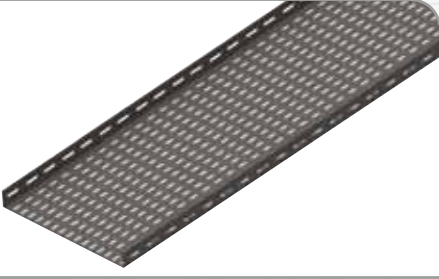


METAL CABLE TRAYS



L.V. ELECTRIC PANELS



19" RACK CABINETS



ELECTRIC CONDUIT SYSTEMS



PVC CABLE TRUNKING



PE ELECTRIC CONDUIT SYSTEMS

TS EN 61386-22 / 08.11.2005



PE Halogen Free Self-Extinguishing Electrical Conduit Systems



PE Halogen Free Nonself-Extinguishing Electrical Conduit Systems



PE Black Electrical Conduit Systems

LIGHT DUTY 320 N 2331				
Order Code	Dia.	Outer Dia. (mm)	Inner Dia (mm)	Package (m)
ZB.XX.16/6	16	16 ^{-0.3}	13	100
ZB.XX.20/6	20	20 ^{-0.3}	17	100
ZB.XX.25/6	25	25 ^{-0.4}	21	100
ZB.XX.32/6	32	32 ^{-0.4}	27	100
ZB.XX.40/6	40	40 ^{-0.4}	35	100
ZB.XX.50/6	50	50 ^{-0.5}	44	100
ZB.XX.63/6	63	63 ^{-0.6}	56	50
ZB.XX.75/6	75	75 ^{-0.6}	68	50

MEDIUM 750 N 3331				
Order Code	Dia.	Outer Dia. (mm)	Inner Dia (mm)	Package (m)
ZB.XX.16/10	16	16-0.3	12	100
ZB.XX.20/10	20	20-0.3	16	100
ZB.XX.25/10	25	25-0.4	20	100
ZB.XX.32/10	32	32-0.4	26	100
ZB.XX.40/10	40	40-0.4	33	100
ZB.XX.50/10	50	50-0.5	42	100
ZB.XX.63/10	63	63-0.6	54	50
ZB.XX.75/10	75	75-0.6	65	50

LIGHT DUTY 320 N 2331		
Technical Specification		
Standard	TS EN 61386-22	
Material	Polyethylene	
Compressive Strenght	320 Newton Light Duty	Class 2
Impact Strenght	2 kg / 100 mm	Class 3
Min. Operation Temperature	-15°C	Class 3
Max. Operation Temperature	+60°C	Class 1

MEDIUM DUTY 750 N 3331		
Technical Specification		
Standard	TS EN 61386-22	
Material	Polyethylene	
Compressive Strenght	750 Newton Medium Duty	Class 3
Impact Strenght	2 kg / 100 mm	Class 3
Min. Operation Temperature	-15°C	Class 3
Max. Operation Temperature	+60°C	Class 1

XX=MK → PE Halogen Free Self-Extinguishing Electrical Conduit Systems

XX=TK → PE Halogen Free Nonself-Extinguishing Electrical Conduit Systems

XX=SK → PE Black Electrical Conduit Systems

PLASTIC SPIRALS

TS EN 61386-22 / 08.11.2005



Halogen Free Self-Extinguishing Spirals

Order Code	Dia.	Outer Dia. (mm)	Inner Dia (mm)	Package (m)
ZB.SH1.16	16	16 ^{-0.3}	11,5	100
ZB.SH1.20	20	20 ^{-0.3}	15	100
ZB.SH1.25	25	25 ^{-0.4}	19	50



Halogen Free Spirals

Order Code	Dia.	Outer Dia. (mm)	Inner Dia (mm)	Package (m)
ZB.SH2.16	16	16 ^{-0.3}	11,5	100
ZB.SH2.20	20	20 ^{-0.3}	15	100
ZB.SH2.25	25	25 ^{-0.4}	19	50



Plastic Spirals

Order Code	Dia.	Package (m)
ZB.SB.14	14	100
ZB.SB.16	16	100
ZB.SB.18	18	50
ZB.SB.26	26	50

Application Areas: Used areas are these type of pipes as: light mechanical strenghting under wall installation, on the wall installations, wall hanging ceiling, gypsum board applications for all electrical installation using.

Technical Specification		
Standard	TS EN 61386-22 / 08.11.2005	
Certificate No	14.11.34/TSE-63870	
Material	Polyethylene	
Compressive Strenght	Light	Class 2
Impact Strenght	Medium	Class 3
Min. Operation Temperature	-15°C	Class 3
Max. Operation Temperature	+60°C	Class 1
Bending Strenght	Flexible	



Steel Spirals

Order Code	Outer Dia. (mm)	Inner Dia (mm)	Package (m)
ZB.CSB.11	14,50	11,00	50
ZB.CSB.14	17,50	14,00	50
ZB.CSB.16	19,50	16,00	50
ZB.CSB.18	21,50	18,00	50
ZB.CSB.26	29,50	26,00	25
ZB.CSB.32	35,50	32,00	25
ZB.CSB.37	40,50	37,00	25



PVC Insulated Steel Spirals

Order Code	Outer Dia. (mm)	Inner Dia (mm)	Package (m)
ZB.ICSB.11	15,50	11,00	50
ZB.ICSB.14	18,50	14,00	50
ZB.ICSB.16	20,50	16,00	50
ZB.ICSB.18	22,50	18,00	50
ZB.ICSB.26	30,50	26,00	25
ZB.ICSB.32	36,50	32,00	25
ZB.ICSB.37	41,50	37,00	25

HDPE DOUBLE - WALL CORRUGATED CABLE DUCTING SYSTEMS

TS EN 61386-24



Order Code	Outer Dia. (mm)	Inner Dia (mm)	Lenght (m)
ZB.KB.110	110	95	6
ZB.KB.90	90	77	6
ZB.KB.75	75	67	6
ZB.KB.50	50	43	6

Technical Specification	
Standard	TS EN 61386-24
Certificate No	14.11.34 / TSE-63846
Material	High Density Polyethylene
Compressive Strenght	TİP 450
Impact Strenght	3 kg / 400 mm / -5°C Light Duty

Application Areas:

High density PE materials productions are must be double wall and especially used areas as telecommunication infrastructure and power lines underground for cable protection. For underground applications these type of pipes comply with the environmental conditions and also strengthing and flexible.

Products Specifications;

- It is light weight and easy to transport, easy to install • Economics • High compressive strenght
- Ex-proof strenght comply

HDPE DOUBLE - WALL CORRUGATED CABLE DUCTING SYSTEMS ACCESSORIES

COUPLING**SPACER****PIPE STOPPER**

UNDERGROUND JUNCTION BOXES (MENHOLS)



Order Code	Order Name
ZEY.MEN020	20x20 Underground Junction Boxes
ZEY.MEN030	30x30 Underground Junction Boxes
ZEY.MEN040	40x40 Underground Junction Boxes
ZEY.MEN055	55x55 Underground Junction Boxes

PVC SELF EXTINGUISHING RIGID PIPES



Order Code	Order Name	Package (m)
ZB.PB.16/6	16 MM PVC RIGID PIPE (LENGHT: 3M)	102
ZB.PB.20/6	20 MM PVC RIGID PIPE (LENGHT: 3M)	102
ZB.PB.25/6	25 MM RIGID PIPE (LENGHT: 3M)	51

PVC SELF EXTINGUISHING RIGID PIPES ACCESSORIES

COUPLING**90° ELBOW****T COUPLING****BOX ADAPTER****PIPE STRAP**

PLASTIC CASING AND JUNCTION BOXES

Norm Casing**Norm Junction Box****Click - Fit Casing****Plastic Cleat****Click - Fit Deep Casing****Junction Box Cover****Die Fixing Tool Click - Fit Deep Casing****Tunnel Junction Box**

PVC SELF ADHESIVE CABLE TRUNKING



Order Code	Product Name	Quantity (m)	Weight (Kg)	M3
ZB.PK.12112	12*12 Self-Adhesive PVC Cable Trunking	320	21,28	0,065
ZB.PK.16116	16*16 Self-Adhesive PVC Cable Trunking	210	18,88	0,065
ZB.PK.25116	25*16 Self-Adhesive PVC Cable Trunking	154	21,41	0,077
ZB.PK.25125	25*25 Self-Adhesive PVC Cable Trunking	96	18,06	0,082
ZB.PK.40125	40*25 Self-Adhesive PVC Cable Trunking	80	20,60	0,104
ZB.PK.40140	40*40 Self-Adhesive PVC Cable Trunking	72	23,76	0,077

PVC CABLE TRUNKING



Order Code	Product Name	Quantity (m)	Weight (Kg)	M3
ZB.PK.12012	12*12 PVC Cable Trunking	320	21,28	0,065
ZB.PK.16016	16*16 PVC Cable Trunking	210	18,88	0,065
ZB.PK.25016	25*16 PVC Cable Trunking	154	21,41	0,077
ZB.PK.25025	25*25 PVC Cable Trunking	96	18,06	0,082
ZB.PK.40025	40*25 PVC Cable Trunking	80	20,60	0,104
ZB.PK.40040	40*40 PVC Cable Trunking	72	23,76	0,077
ZB.PK.60040	60*40 PVC Cable Trunking	48	20,42	0,082
ZB.PK.60060	60*60 PVC Cable Trunking	40	21,20	0,104

100x50 mm INSIDE LOCKING COVER TRUNKING



Order Code	Product Name	Quantity (m)	Weight (Kg)	M3
ZB.PK.100050	100x50 mm Inside Locking Cover Trunking	320	21,28	0,065

100x50 mm INSIDE LOCKING COVER TRUNKING ACCESSORIES

INTERNAL CORNER



EXTERNAL CORNER



T CORNER



90° L CORNER



CONNECTOR



BLIND CAP



SINGLE FRAME



DOUBLE FRAME



TRIPLE FRAME



QUARTET FRAME



EARTHED SOCKET



UPS EARTHED SOCKET



45x45 mm DATA SOCKET FRAME



45x22,5 mm DATA SOCKET FRAME



CAT6 RJ45 DATA CONNECTOR



RJ11 TELEPHONE CONNECTOR



NORMAL TYPE CABLE TRAYS

TS EN 61537 / 26.6.2007

Normal Type
Cable TraysHeavy Duty
Cable Trays

Horizontal Tees



Horizontal Crossing



Horizontal Bends 90°



Internal & External Bends



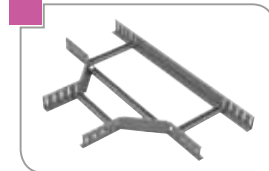
Reducing Angles



CABLE LADDERS



Horizontal Tees



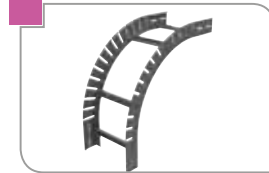
Horizontal Crossing



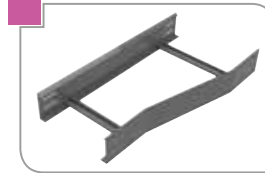
Horizontal Bends 90°



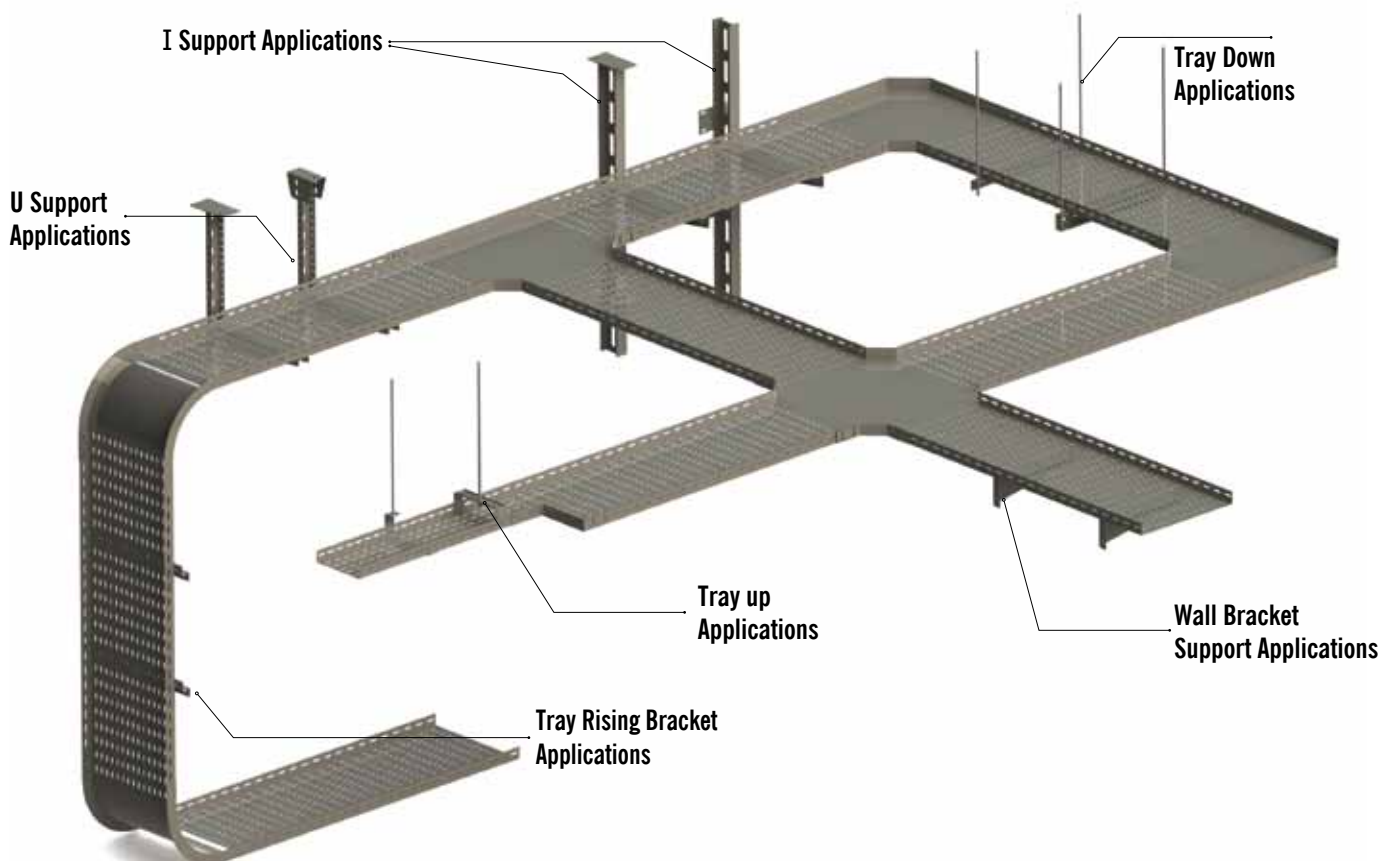
Internal & External Bends



Reducing Angles



SUPPORT SYSTEMS



19" STANDING TYPE RACK CABINETS

Basic Features

- BESTRACK cabinets give to the clients best convenience solutions for server and stocking.
- Our Standing Cabinets comply with the **TS EN 61587-1** Mechanical construction stds. (For Electronic Equipments cabinets) Also our main factory located in Ankara-TURKEY covered 13.000 m² areas and produced according to the **ISO 9001:2008** Quality Management Systems Regulations.
- ALL cabinet's vertical hole spacing and horizontal hole spacing (sizes) comply with **IEC 297-2**, **ANSI/EIARS-310-D**, **DIN 41494-1-7** standards.
- Also available **EIA-310** 19" Rack standards mounting equipments.
- For standing cabinets **width 600 mm** dimensions are Height from **12 U to 47 U** different "U" height and width **800 mm** dimensions are **26 U up to 47 U** different "U" height service to the clients.
- Toughened tempered glass front door 4-6 mm thick. Optional and also rear door & side panels solid steel door, Lockable and removable side panels.
- 19" Equipment Rack Mounting verticals are punched square holes and also adjustable along the depth.
- "U" Marking along the vertical makes easy to install the rack mount equipments.
- Our standing type cabinets to with stand capacity min. 800-100 kg static loading.
- Application areas are, big capacity scale network installing, DATA centers, F/O applications, security, CCTV used properly.



19" WALL TYPE RACK CABINETS

Basic Features

- Our Wall-mount type cabinets are serving for small scale network system installation comply with the right and security also best convenience solutions to the client.
- Our Wall-mount cabinets comply with **TSEN 61587-1** Mechanical Construction (for Electronic equipments Cabinets) Also our main factory Located in ANKARA-TURKEY covered 13.000 m² areas and produced according to the **ISO 9001:2008** Quality Management Systems Regulations.
- All cabinet's vertical hole spacing and horizontal hole spacing (sizes) comply with **IEC 297-2** **ANSI/EIARS-310-D** **DIN41494-1-7** Standards.
- Our Wall-mount cabinets **depth 560mm** heights are 7U-9U-12U-15U and 18U, if the **depth is 450mm** products are 7U-9U-12U-15U-18U serving to the clients.
Another ECO type Wall-mount products are 400mm depth and 7U-9U-12U heights serving to the clients.
- Wall-mount cabinet's **front door** 4mm thick. Tempered glass, all side panels and back cover are lockable and removable construction design.
- **19" Equipment Rack Mounting verticals(posts)** are punched square holes and also adjustable along the depth construction.



19" OUTDOOR TYPE RACK CABINETS

Basic Features

- This type cabinet generally use voice-data and image (vision) transmission on Telecommunication sector, for signalling, camera controls, navigation remote control e.t.c requirement can use successfully.
- Bestrack outdoor cabinet designing with bases and also Wall or pylons type cabinets type enclosures specifications.
- For corrosion protected for outside using.
- In side of the cabinet there is natural ventilation.
- Index of Protection is **IP 65 and IP 66**
- Size are; **7U,9U,12U,16U and 20U** height, **600mm width, 450mm&600mm depth** std. Sizes production
- Also can produce according to the technical specification compliance.



L.V. ELECTRIC PANELS

- Standing Modular Electric Panels
- Main Distribution Panels
- Compensation Panels
- Automation Panels
- Outdoor Type Panels
- Flushwall - Wall Mount Dist. Panels
- Kwh Meter Panels
- Control & Command Panels
- Electrical Assembling (Mounting) Applications



19" RACK CABINET ACCESSORIES

BESTRACK®

FIXED SHELVES



SLIDING SHELVES



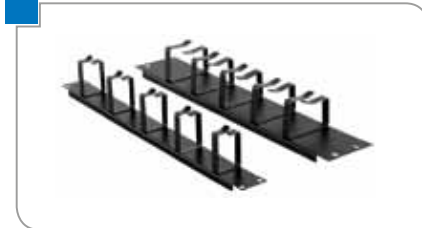
COOLING FAN UNITS



COOLING FAN UNITS



HORIZONTAL CABLE ORGANISER



LIGHTING MODULES



POWER DISTRIBUTION UNIT (PDU)



F/O INDOOR END BOXES



F/O RACKMOUNT PATCH PANEL





About Us

Established nearly 35 years ago in Ankara Location Commerce Labeled Zeybek Elektrik Haydar Zeybek

After this establishment in the past the Company worked hard and prosperous and expanding their product capacity and also their employment nearly 110 different kinds of branches. And in the developing year 3 companies under the Zeybek Elektrik Group worked up to the beginning of 2017.

Now the company changed its registered Commerce Label to the one co. Named was.

“ Zeybek Elektrik Anonim Şirketi “

Our factory located 1.Ind.Zone Sincan Ankara-Turkey 13 000 m² covered area

Produce as;

- Metal Cable Trays and Support
- L.V. Electric Panels
- 19” Rack Cabinets (Best Rack Marked)
- Electric Conduit Systems
- PVC Cable Trunking

All products comply with the internal & International Stds. Good quality and no certification problem TS EN ISO compliance and give best quality assurance to the customer

BEST REGARDS



ASO 1. Organize Sanayi Bölgesi 4. Kısım Kırımhanlığı Cad.

No: 13 Sincan - Ankara / TURKEY

Tel : +90 312 267 15 43 Fax : +90 312 267 17 03

www.zeybekgrup.com • bilgi@zeybekgrup.com