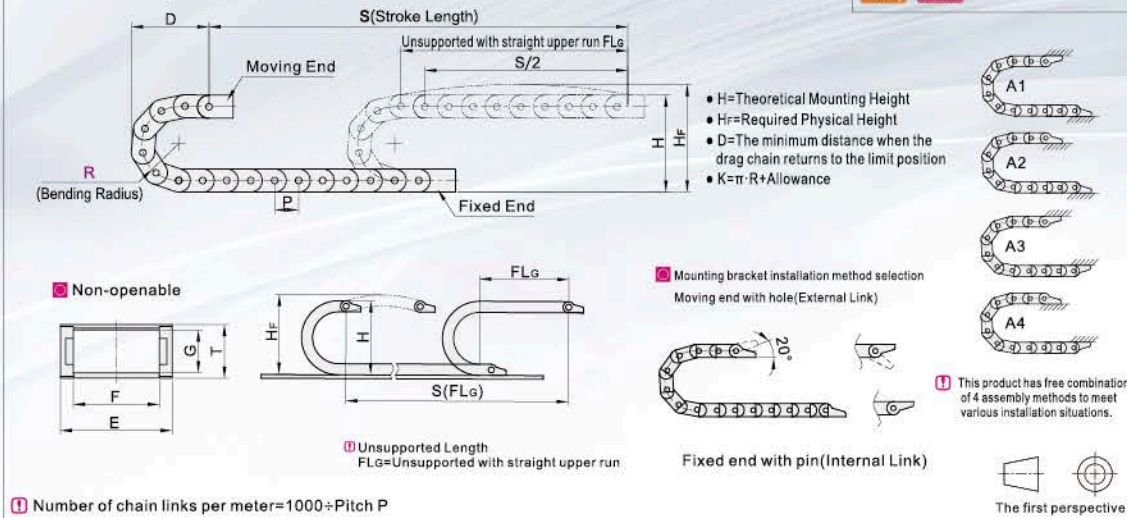


Cable Carriers

Code	Type	Inner Height	Cable Insertion Type	Beam	Number of Cavities	Material	Color	Allowable Temperature	Flammability Standard
VBY01	For General Use	7	Non-openable	Bridge	Single Cavity	Engineering Plastic	Black	-20°C~100°C	UL94-HB
		10							

The standard part number of this series includes a set of mounting brackets (one each for the moving end and the fixed end).



Number of chain links per meter=1000÷Pitch P

Part Number Code	Bending Radius R	No. of Links N	Mounting Brackets	G	T	F	E	Pitch P	Mounting Dimensions			H-Required Physical Height	Max. Cable Dia.	Max. Permissible Sag Load(kg/m)	Max. Permissible Sag Length (m)	Weight (kg/m)												
									H	D	K																	
VBY01	0707	15	(with Comb Teeth) VEY01	7	10	10	15	10	40	40	87	55	5	0.15	0.5	≈0.07												
		28							66	53	128	76																
	0710	15							40	40	87	55																
		28							66	53	128	76																
	0716	15							1~	10	16	21					10	16	40	40	87	55						
		28																	66	53	128	76						
	1010	18																	49	50	109	64						
		28																	69	60	140	84						
	1015	18																	10	12.5	15	21	13	13	49	50	109	64
		28																							69	60	140	84
	1020	18																							49	50	109	64
		28																							69	60	140	84
	38	89	70	171	104																							

Mounting Brackets

Code	Type	Comb Teeth	Material	Color	Allowable Temperature	Flammability Standard
VEY01	For 7/10 Series Cable Carriers	Have	Engineering Plastic	Black	-20°C~100°C	UL94-HB

No. : 0707/0710/1010/1015      No. : 0716/1020

Inventory self made

□ The first perspective

Part Number Code	Inner Width	A <sub>1</sub>	A <sub>2</sub>	B <sub>1</sub>	B <sub>2</sub>	C <sub>1</sub>	C <sub>2</sub>	W	Number of Comb Teeth	Applicable Cable Carriers
										VEY01
	0710	10	5.2	10	12.3	15	14.6	4	2	VBY01-0710
	0716	16		16	18.3	21	20.6		2	VBY01-0716
	1010	10	7.2	10	12.8	16	16	5	1	VBY01-1010
	1015	15		15	17.8	21	21		1	VBY01-1015
	1020	20		20	22.8	26	26		2	VBY01-1020

□ Cable Carriers(with mounting bracket part number)  
 Part Number Code No. Bending Radius R Number of Link N Mounting Brackets  
 VBY01 0707 15 28 10 VEY01  
 VBY01-0707-R28-N20-VEY01

□ Mounting Brackets Only  
 Part Number Code No.  
 VEY01 0707 0710

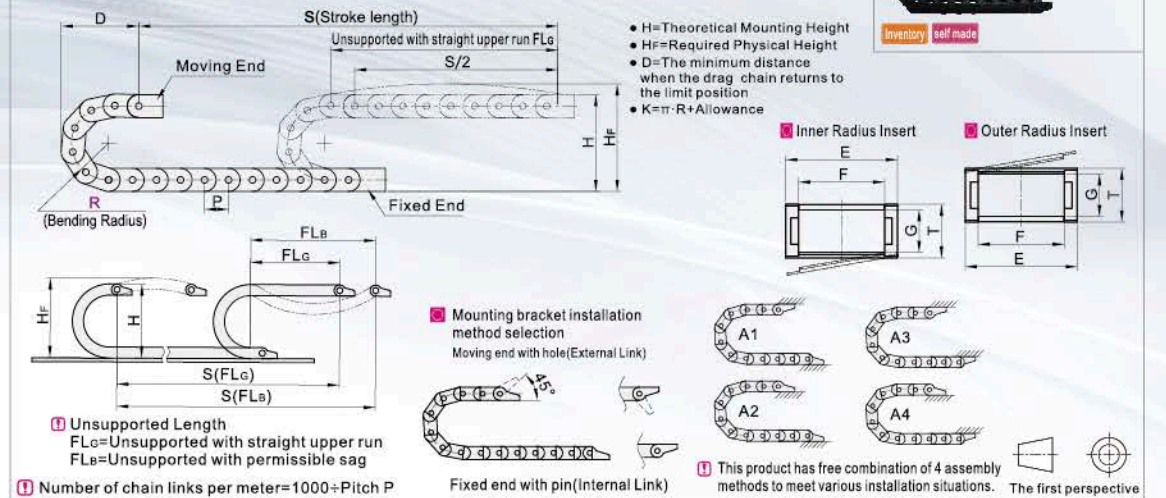
Discount price  
 Per 1-9 10-  
 Price 100% Additional quotation

Delivery  
 8

Cable Carriers

Code	Type	Inner Height	Cable Insertion Type	Beam	Number of Cavities	Material	Color	Allowable Temperature	Flammability Standard
VBY02	For General Use	15	Inner Radius Insert	Bridge	Single Cavity	Engineering Plastic	Black	-20°C~100°C	UL94-HB
VBY04			Outer Radius Insert						

The standard part number of this series includes a set of mounting brackets (one each for the moving end and the fixed end).



Number of chain links per meter=1000÷Pitch P

Part Number Code	Bending Radius R	No. of Links N	Mounting Brackets	G	T	F	E	Pitch P	Mounting Dimensions			H-Required Physical Height	Max. Cable Dia.	Max. Permissible Sag Load(kg/m)	Max. Permissible Sag Length (m)	Weight (kg/m)												
									H	D	K																	
VBY02	1515	28	(with Comb Teeth) VEY02	15	19.5	25	36.2	25	76	88	188	96	12	0.4	0.8	≈0.27												
		38							96	98	219	116																
	1520	28							116	108	251	136																
		48							76	88	188	96																
	1525	28							1~	15	19.5	25					36.2	25	96	98	219	116						
		48																	116	108	251	136						
	1530	28																	96	98	219	116						
		48																	116	108	251	136						
	1538	28																	30	41.2	30	41.2	30	41.2	76	88	188	96
		48																							96	98	219	116
	1550	28																							76	88	188	96
		48																							116	108	251	136

Mounting Brackets

Code	Type	Comb Teeth	Material	Color	Allowable Temperature	Flammability Standard
VEY02	For 15 Series Cable Carriers	Have	Engineering Plastic	Black	-20°C~100°C	UL94-HB

No. : 1515/1520      No. : 1525/1530

Inventory self made

□ The first perspective

□ Cable Carriers(with mounting bracket part number)  
 Part Number Code No. Bending Radius R Number of Link N Mounting Brackets  
 VBY02 1515 15 28 30 2  
 VBY02-1515-R38-N20-VEY02

□ Mounting Brackets Only  
 Part Number Code No.  
 VEY02 1520 1525

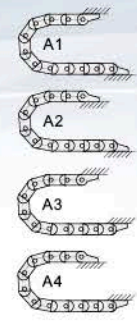
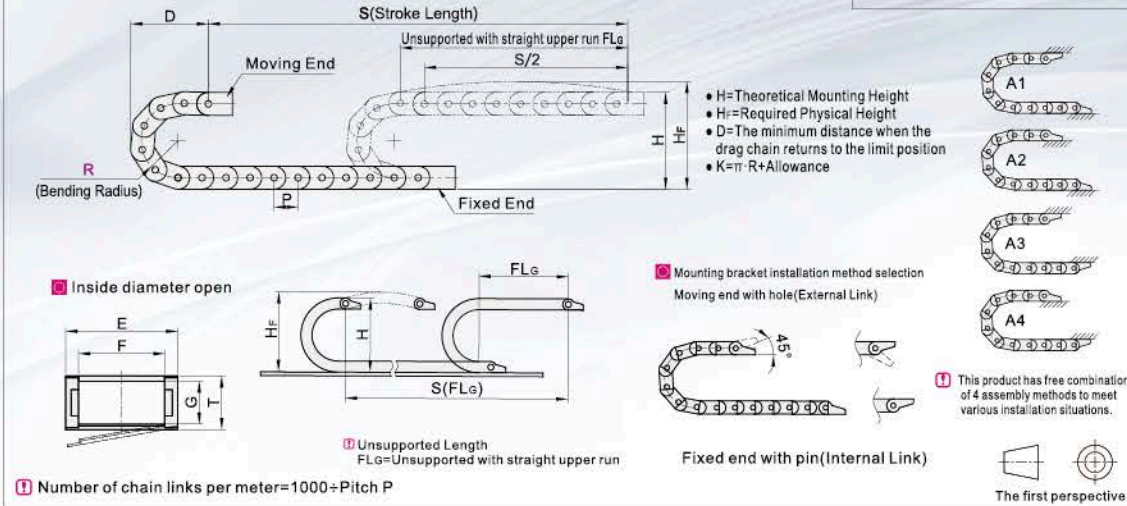
Discount price  
 Per 1-9 10-  
 Price 100% Additional quotation

Delivery  
 8

Cable Carriers

Code	Type	Inner Height	Cable Insertion Type	Beam	Number of Cavities	Material	Color	Allowable Temperature	Flammability Standard
VBY03	For General Use	15	Inside diameter open	Semi-enclosed	Single Cavity	Engineering Plastic	Black	-20°C~100°C	UL94-HB

The standard part number of this series includes a set of mounting brackets (one each for the moving end and the fixed end).



This product has free combination of 4 assembly methods to meet various installation situations.

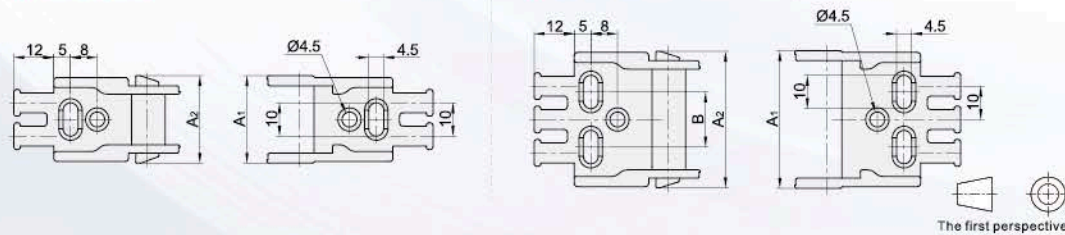
Part Number Code	Bending Radius R	No. of Links N	Mounting Brackets	G	T	F	E	Pitch P	Mounting Dimensions H D K	Hf Required Physical Height	Max. Cable Dia.	Max. Permissible Sag Load(kg/m)	Max. Permissible Sag Length(m)	Weight (kg/m)
VBY03	28	15	-	-	-	15	26	-	76 88 188	96	-	-	-	≈0.36
	38								96 98 219	116				
	48								116 108 251	136				
	28								76 88 188	96				
	38								96 98 219	116				
	48								116 108 251	136				
	28	20	-	-	-	20	31	-	76 88 188	96	-	-	-	≈0.39
	38								96 98 219	116				
	48								116 108 251	136				
	28								76 88 188	96				
	38								96 98 219	116				
	48								116 108 251	136				
28	30	1~ (带梳状板 V EY03)	15	19.5	30	41	25	-	76 88 188	96	12	0.7	1	≈0.42
38									96 98 219	116				
48									116 108 251	136				
28									76 88 188	96				
38									96 98 219	116				
48									116 108 251	136				
28	40	-	-	-	40	51	-	76 88 188	96	-	-	-	≈0.48	
38								96 98 219	116					
48								116 108 251	136					
28								76 88 188	96					
38								96 98 219	116					
48								116 108 251	136					
28	50	-	-	-	50	61	-	76 88 188	96	-	-	-	≈0.52	
38								96 98 219	116					
48								116 108 251	136					
28								76 88 188	96					
38								96 98 219	116					
48								116 108 251	136					

Mounting Brackets

Code	Type	Comb Teeth	Material	Color	Allowable Temperature	Flammability Standard
VEY03	For 15 Series Cable Carriers	Have	Engineering Plastic	Black	-20°C~100°C	UL94-HB

No. : 1515/1520

No. : 1530/1540/1550



Part Number Code	No.	Inner Width	A1	A2	B	Number of Comb Teeth	Applicable Cable Carriers
VEY03	1515	15	26.2	25.8	-	2	VBY03-1515
	1520	20	31.2	30.8	-	2	VBY03-1520
	1530	30	41.2	40.8	16.5	3	VBY03-1530
	1540	40	51.2	50.8	27.5	4	VBY03-1540
	1550	50	61.2	60.8	36.5	5	VBY03-1550

Cable Carriers (with mounting bracket part number)

Part Number Code	No.	Bending Radius R	Number of Link N	Mounting Brackets
VBY03	1515	28	38	(With comb plate) V EY03
		38		

VBY03—1515—R28—N20—VEY03

Mounting Brackets Only

Part Number Code	No.
VEY03	1515
	1520

VEY03—1515

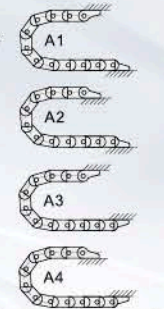
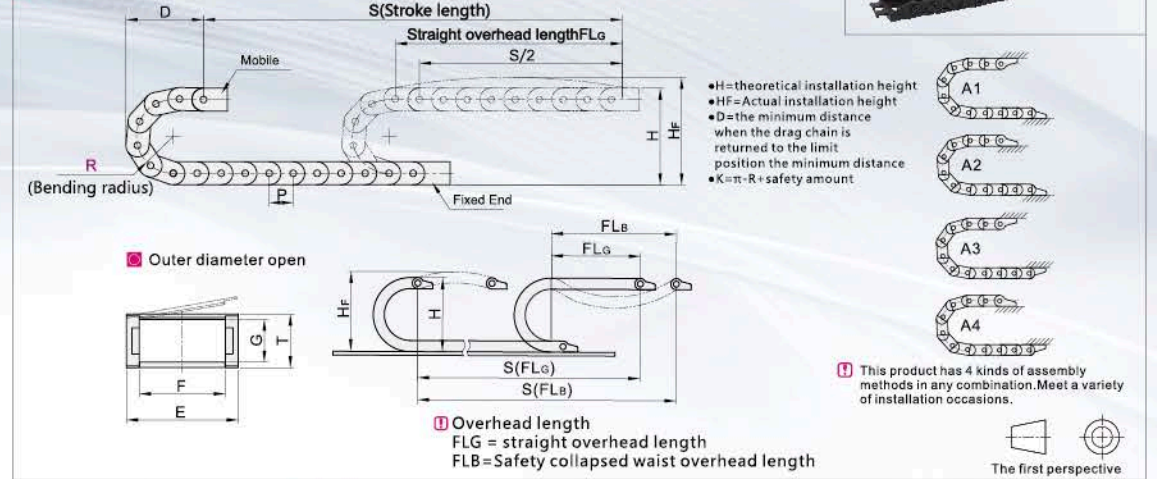
Discount price  
Per 1~9 10~  
Price 100% Additional quotation

Delivery  
3

Cable Carriers

Code	Type	Inner Height	Cable Insertion Type	Beam	Number of Cavities	Material	Color	Allowable Temperature	Flammability Standard
VBY08	For General Use	10	Inner Radius Insert Outer Radius Insert	Bridge	Single Cavity	Engineering Plastic	Black	-20°C~100°C	UL94-HB

The standard part number of this series includes a set of mounting brackets (one each for the moving end and the fixed end).



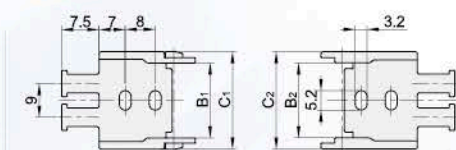
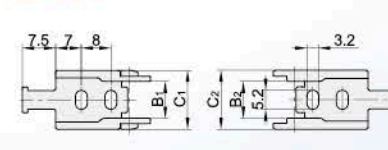
Part Number Code	No.	Bending Radius R	No. of Links N	Mounting Brackets	G	T	F	E	P	Mounting Dimensions H D K	Hf Required Physical Height	Max. Cable Dia.	Max. Permissible Sag Load(kg/m)	Max. Permissible Sag Length(m)	Weight (kg/m)		
VBY08	1010	18	-	-	-	-	10	16	-	49 50 109	64	-	-	-	≈0.12		
		28								69 60 140	84						
		38								89 70 171	104						
		18								49 50 109	64						
		28								69 60 140	84						
		38								89 70 171	104						
	1020	1~ (With comb plate) V EY08	-	-	-	10	12.5	30	36	13	49 50 109	64	8	0.2	0.6	≈0.17	
											28	69 60 140					84
											38	89 70 171					104
											18	49 50 109					64
											28	69 60 140					84
											38	89 70 171					104
1030	-	-	-	-	-	-	40	46	-	49 50 109	64	-	-	-	≈0.20		
										28	69 60 140					84	
										38	89 70 171					104	
										18	49 50 109					64	
										28	69 60 140					84	
										38	89 70 171					104	
1040	-	-	-	-	-	-	50	56	-	49 50 109	64	-	-	-	≈0.26		
										28	69 60 140					84	
										38	89 70 171					104	
										18	49 50 109					64	
										28	69 60 140					84	
										38	89 70 171					104	

Mounting Brackets

Code	Type	Comb Teeth	Material	Color	Allowable Temperature	Flammability Standard
VEY08	For 15 Series Cable Carriers	Have	Engineering Plastic	Black	-20°C~100°C	UL94-HB

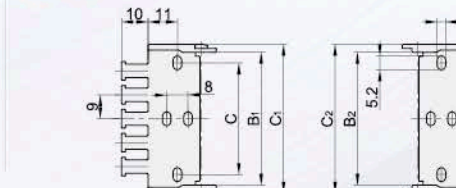
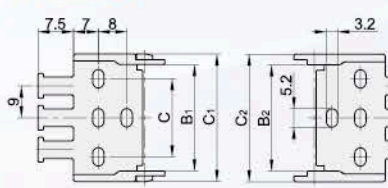
No. 1010

No. 1020



No. 1030/1040

No. 1050



Part Number Code	No.	Inner Width	B1	B2	C1	C2	C	Number of Comb Teeth	Applicable Cable Carriers
VEY08	1010	10	10	10	16	16	-	1	VBY08-1010
	1020	20	20	20	26	26	-	2	VBY08-1020
	1030	30	30	30	36	36	22	3	VBY08-1030
	1040	40	40	40	46	46	32	4	VBY08-1040
	1050	10	50	50	56	56	42	5	VBY08-1050

Please order as shown

Cable Carriers (with mounting bracket part number)

Part Number Code	No.	Bending Radius R	Number of Link N	Mounting Brackets
VBY08	1010	18	28	VEY08
	1020	38		

VBY08—1010—R28—N20—VEY08

Discount price  
Per 1~9 10~  
Price 100% Additional quotation

Delivery  
3

Mounting Brackets Only

Part Number Code	No.
VEY08	1010
	1020

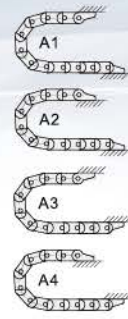
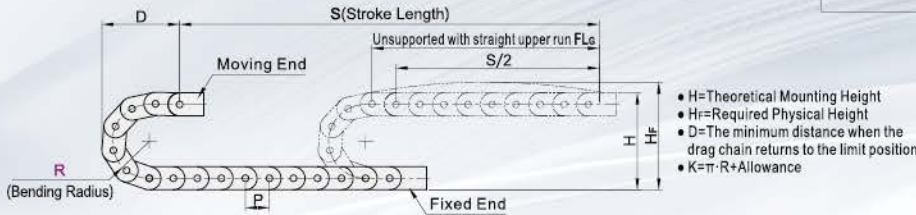
VEY08—1020

# YHD ONE-STOP SOURCING PLATFORM

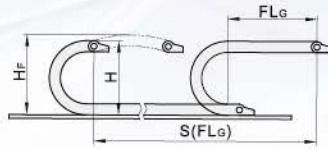
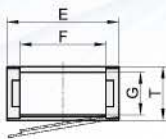
## Cable Carriers

Code	Type	Inner Height	Cable Insertion Type	Beam	Number of Cavities	Material	Color	Allowable Temperature	Flammability Standard
VBY13	For General Use	18	Inside diameter open	Semi-enclosed	Single Cavity	Engineering Plastic	Black	-20°C~100°C	UL94-HB

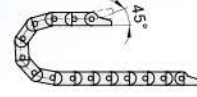
The standard model of this series of drag chains includes a set of connectors (one for the mobile end and one for the fixed end).



### Inside diameter open



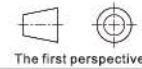
### Mounting bracket installation method selection



This product has free combination of 4 assembly methods to meet various installation situations.

Unsupported Length  
FLg=Unsupported with straight upper run

Fixed end with pin(Internal Link)



Number of chain links per meter=1000÷Pitch P

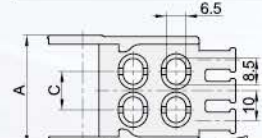
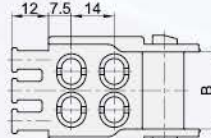
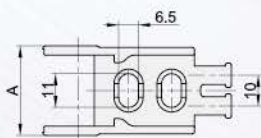
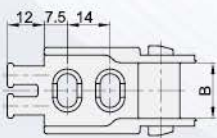
Part Number Code	No.	Bending Radius R	No. of Links N	Mounting Brackets	G	T	F	E	Pitch P	Mounting Dimensions			Hr Required Physical Height	Max. Cable Dia.	Max. Permissible Sag Load(kg/m)	Max. Permissible Sag Length(m)	Weight (kg/m)
										H	D	K					
VBY13	1818	28	1~	(With comb plate) VBY13	18	23	18	29	30.5	79	101	210	99	16	1.5	1.4	≈0.41
		38								99	111	241	119				
		48								119	121	273	139				
		60								143	133	310	163				
		75								173	148	358	193				
	1825	28	79	101	210	99											
		38	99	111	241	119											
		48	119	121	273	139											
	1837	60	143	133	310	163											
		75	173	148	358	193											
		28	79	101	210	99											
	1850	38	99	111	241	119											
48		119	121	273	139												
60		143	133	310	163												
		75	173	148	358	193											

## Mounting Brackets

Code	Type	Comb Teeth	Material	Color	Allowable Temperature	Flammability Standard
VEY13	For 18 Series Cable Carriers	Have	Engineering Plastic	Black	-20°C~100°C	UL94-HB

No. : 1818

No. : 1825/1837/1850



The first perspective



Part Number Code	No.	Inner Width	A	B	C	Number of Comb Teeth	Applicable Cable Carriers
VEY13	1818	18	29.2	18.2	—	2	VBY13-1818
	1825	25	36.2	25.2	12.5	3	VBY13-1825
	1837	37	48.2	37.2	22	4	VBY13-1837
	1850	50	61.2	50.2	35	5	VBY13-1850

Cable Carriers(with mounting bracket part number)

Mounting Brackets Only

Part Number Code	Bending Radius R	No. of Links N	Mounting Brackets
VBY13	1818	28	VEY13
	38	38	

Part Number Code	No.
VEY13	1818
	1825

VBY13—1818—R28—N20—VEY13

VEY13—1818

