



MMG

CABLE CARRIERS

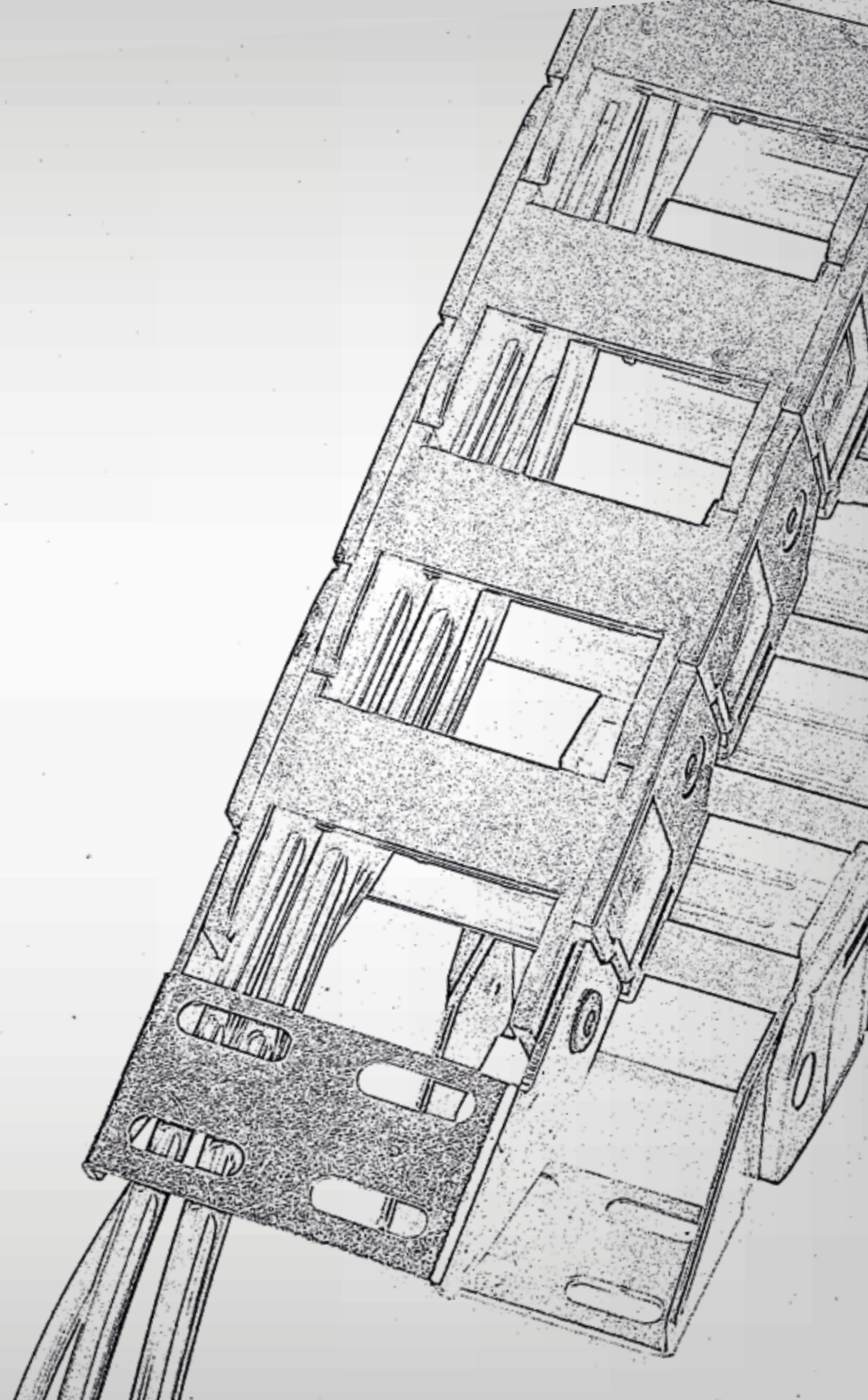


CABLE CARRIERS

MMG Cable Carriers produce and sell cable carriers & drag chain systems that ensure the protection and regular movement of materials that provide energy flow in automation systems.

MMG has been serving its valuable customers within the scope of various manufacturing and import projects with the participation of professionals in the Plastic Injection Molding sector since 1997 under the name of Tekmaksan.

MMG, headquartered in İzmir, and also has an office in İstanbul provides service in Turkish, English, and German.



LIGHT SERIE

3 - 19

MG-L

**Light
Fast
Easy**

MEDIUM SERIE

20 - 45

MG-M

**Classic
Skilled
Agile**

HEAVY SERIE

46 - 55

MG-H

**Strong with
aluminium
lath**

STEEL SERIE

56 - 61

MG-X

**Grand
Solid**

SF 62 Product Description

SF 63 Applications & Abbreviations

SF 64 Application Options



MMG

CABLE CARRIERS

Product	Sort	Product Name	Inner Width (mm)	Bending Radius (mm)
1	L Serie	L10 Af	10	20
2	End connector	EP L10		
3	L Serie	L15 Ad	15	40
4	End connector	EP L15		
5	L Serie	L18 Af	25	40
6	End connector	EP L18		
7	L Serie	L18 Ai	25	50 - 75 - 100
8	End connector	ES L18		
9	L Serie	L20 Yi	40	50 - 75 - 100
10	End connector	ES L20		
11	L Serie	L25 Ai	25	75 - 100 - 125
12	End connector	ES L25	B25	
13	L Serie	L25 Ai	40	75 - 100 - 125
14	End connector	ES L25	B40	
15	L Serie	L25 Ai	50	75 - 100 - 125
16	End connector	ES L25	B50	
17	L Serie	L25 Ai	60	75 - 100 - 125
18	End connector	ES L25	B60	
19	L Serie	L35 Ai	40	75 - 100 - 125
20	End connector	ES L35	B40	
21	L Serie	L35 Ai	50	75 - 100 - 125
22	End connector	ES L35	B50	
23	L Serie	L35 Ai	60	75 - 100 - 125
24	End connector	ES L35	B60	
25	L Serie	L35 Ai	80	75 - 100 - 125
26	L Serie	L35s Ai	60	125

LIGHT SERIE MG-L

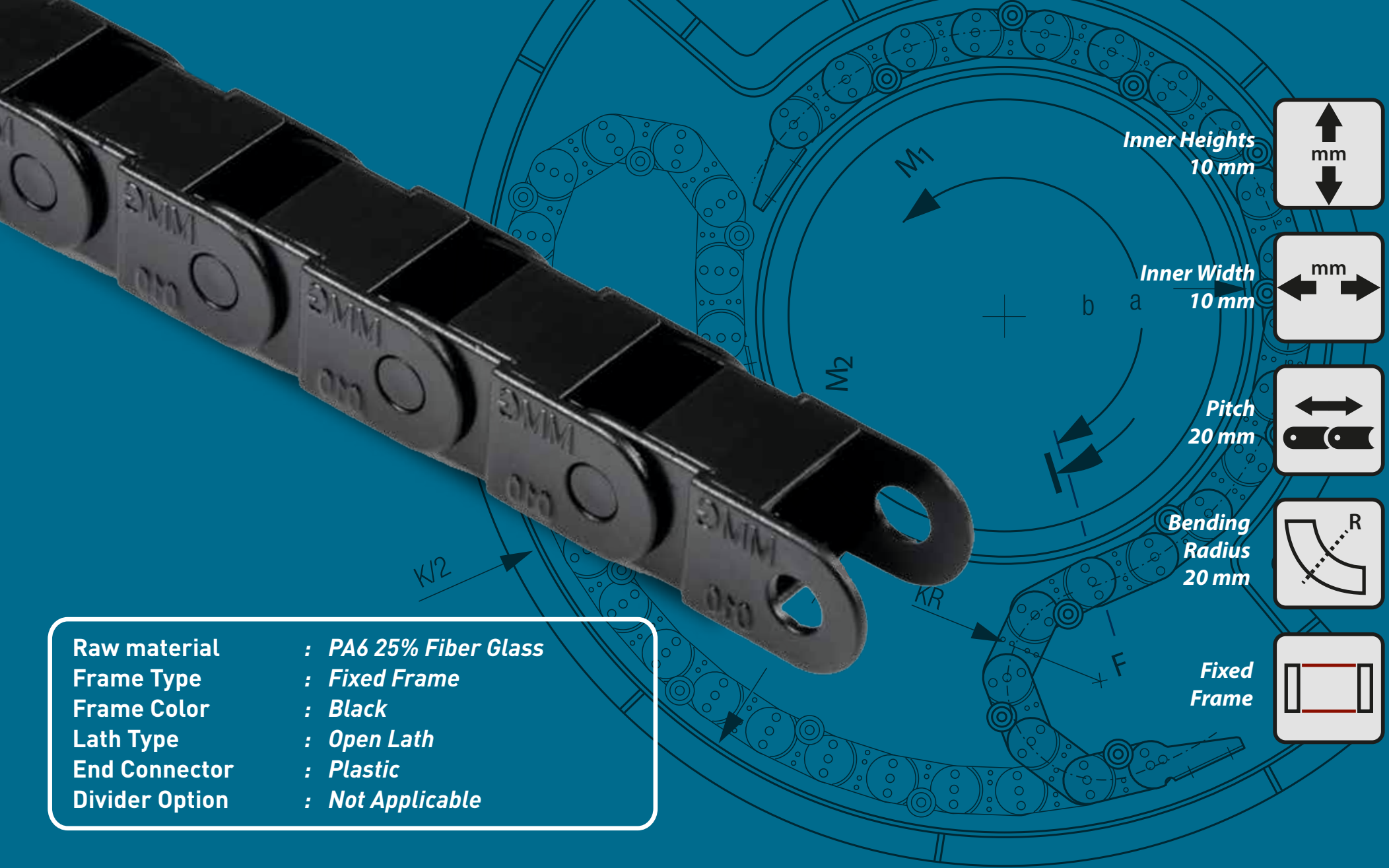
*Fixed frame comfort, working capacity
in restricted areas and ease of installation*

MG-L10 A
MG-L15 A
MG-L18 A

MG-L18 Ai
MG-L20 Yi
MG-L25 A

MG-L35 A
MG-L35 As

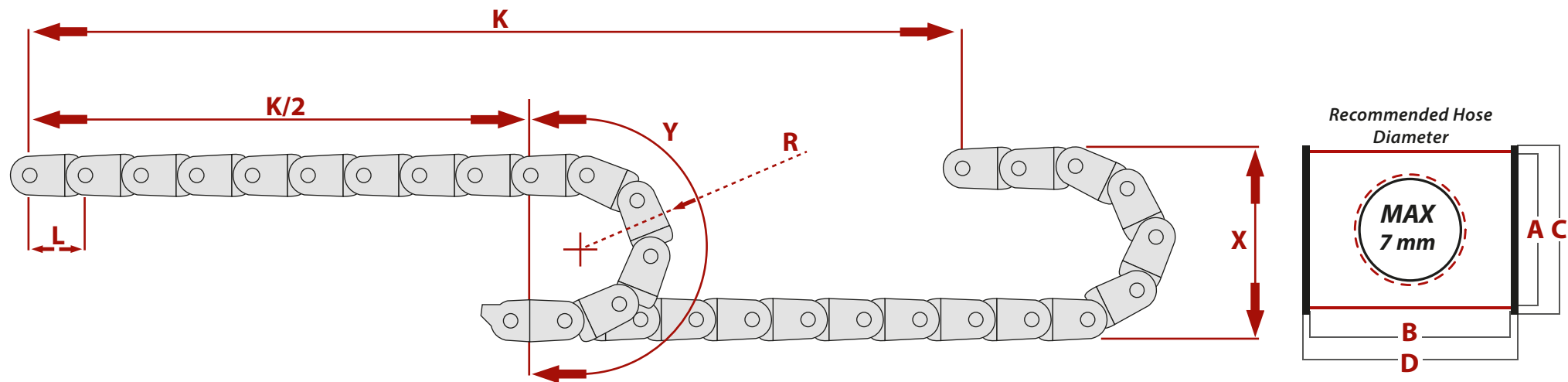




Raw material	: PA6 25% Fiber Glass
Frame Type	: Fixed Frame
Frame Color	: Black
Lath Type	: Open Lath
End Connector	: Plastic
Divider Option	: Not Applicable

MG-L10 A

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CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
10	10	13	15	0,0775

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
20	50	62	20

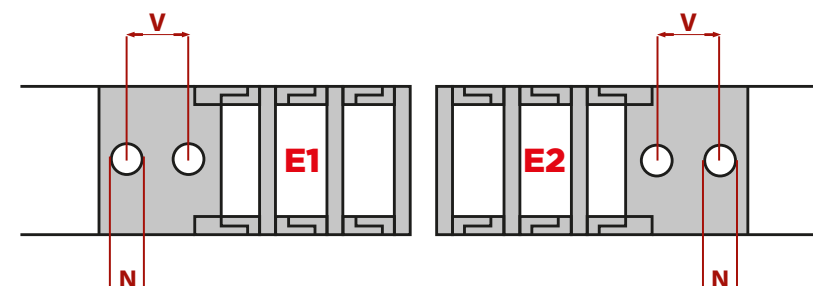
END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	10	4	10
E2	13	4	10

DESIRED LENGTH
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

$$X: R*2+C$$



MG-L10 A

MG-L15 A

MG-L18 A

MG-L18 Ai

MG-L20 Yi

MG-L25 A

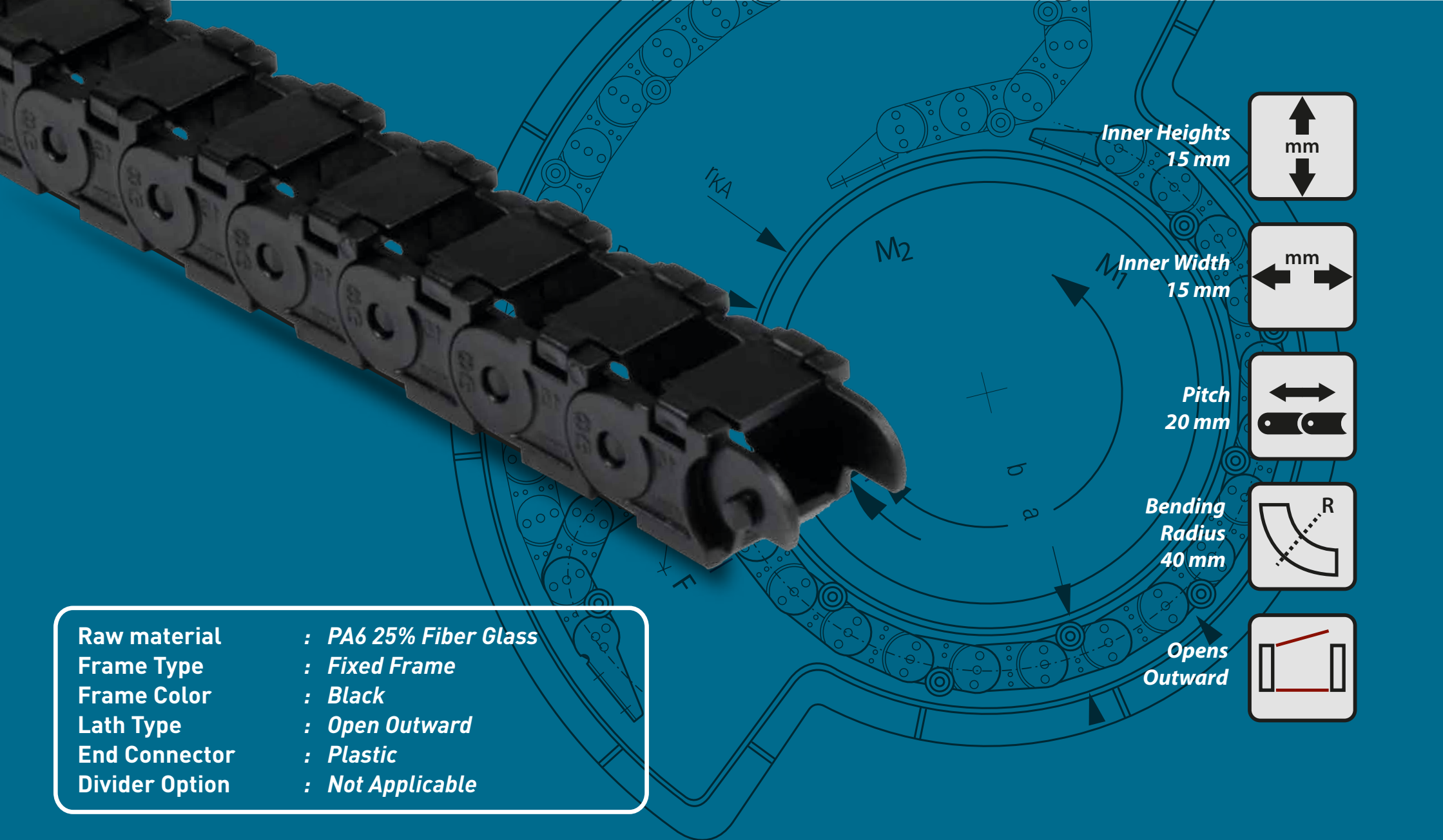
MG-L35 A

MG-L35 As

5

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

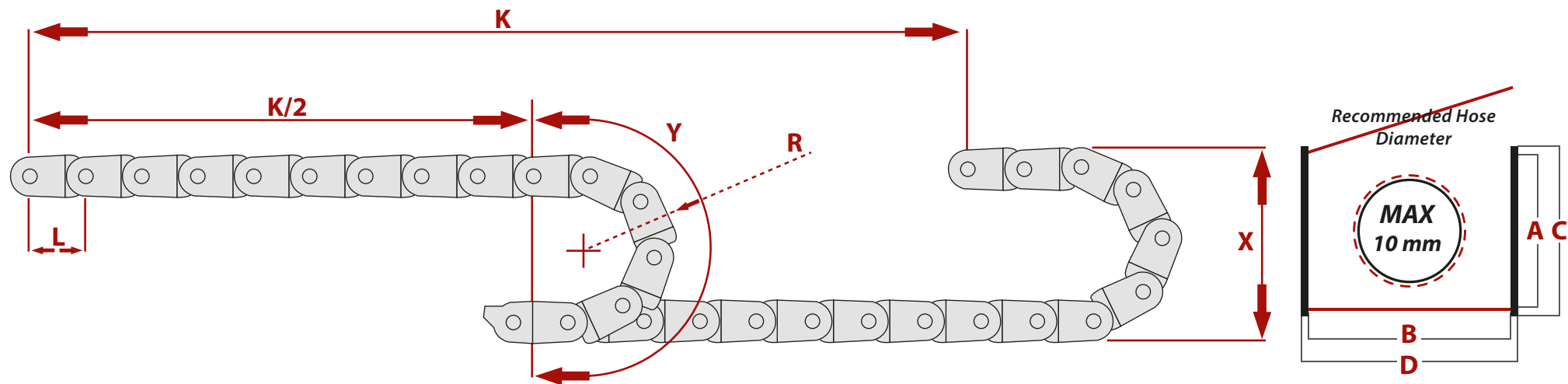
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Raw material	: PA6 25% Fiber Glass
Frame Type	: Fixed Frame
Frame Color	: Black
Lath Type	: Open Outward
End Connector	: Plastic
Divider Option	: Not Applicable

MG-L15 A

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CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
15	15	20	25	0,195

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
40	100	125	20

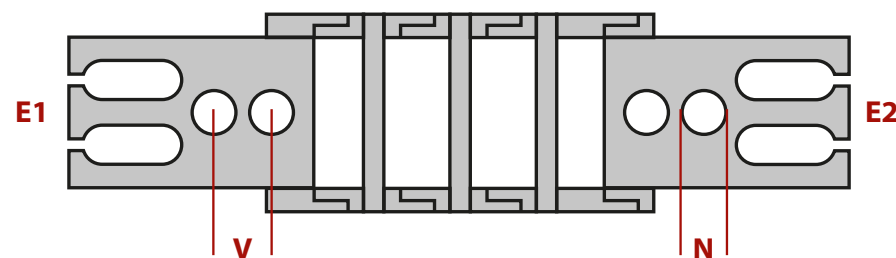
END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	16	4	8
E2	19	4	8

DESIRED LENGHT
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

$$X: R*2+C$$



MG-L10 A

MG-L15 A

MG-L18 A

MG-L18 Ai

MG-L20 Yi

MG-L25 A

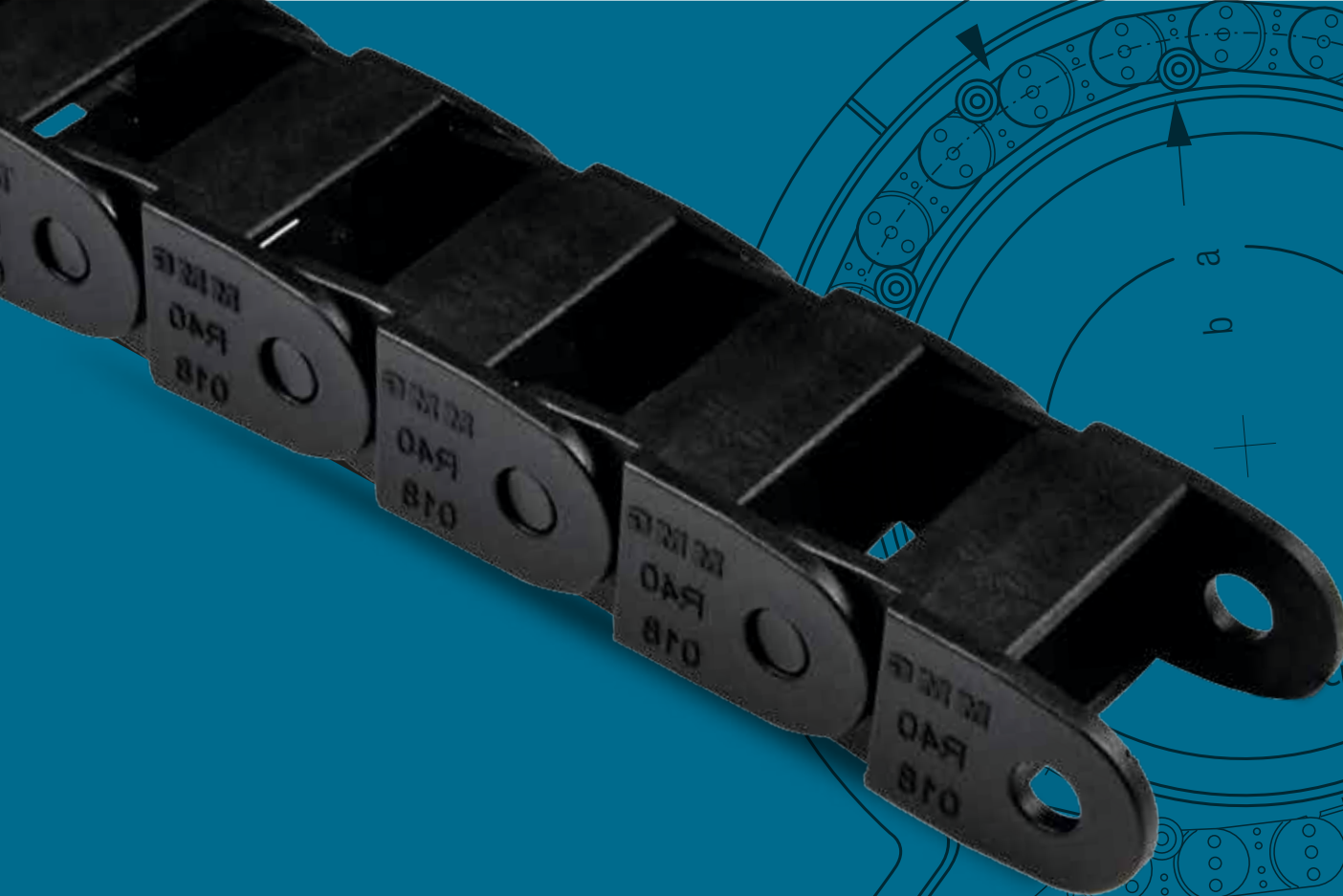
MG-L35 A

MG-L35 As

7

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

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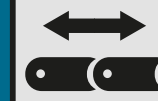
Inner Heights
18 mm



Inner Width
25 mm



Pitch
30 mm



Bending
Radius
40 mm



Fixed
Frame

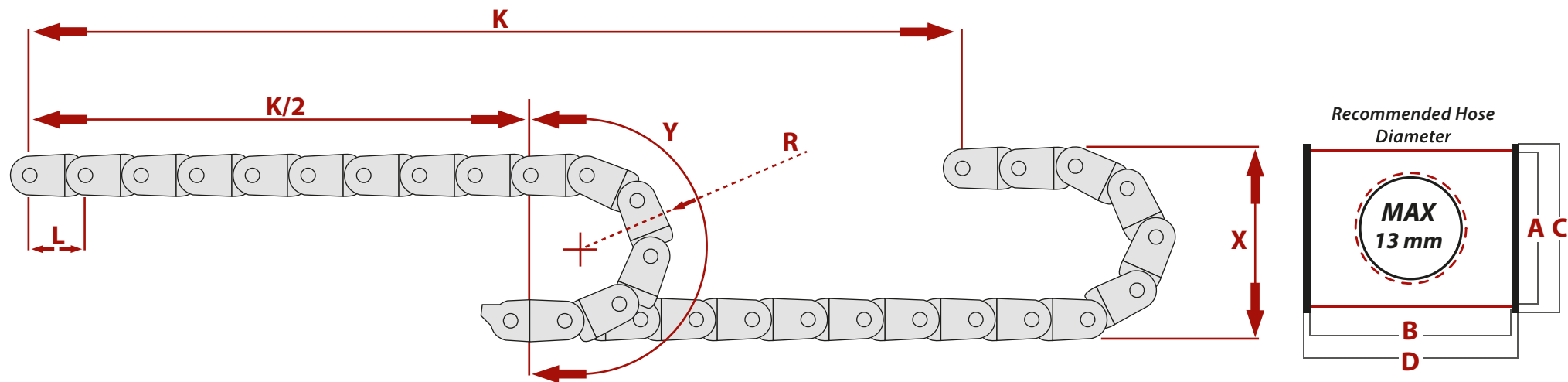


Raw material : PA6 25% Fiber Glass
Frame Type : Fixed Frame
Frame Color : Black
Lath Type : Fixed Frame
End Connector : Plastic
Divider Option : Not Applicable

MG-L18 A

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CABLE CARRIERS



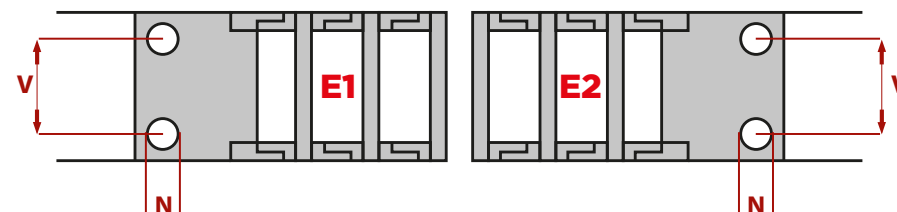
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
18	25	23	35	0,316

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
40	103	126	30

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	25	6	21
E2	29	6	17

DESIRED LENGTH
CALCULATION FORMULA
T: $K/2 + Y$

INSTALLATION HEIGHT
X: $R*2+C$



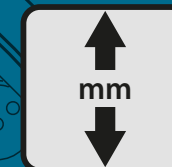
MG-L10 A	MG-L15 A	MG-L18 A	MG-L18 Ai	MG-L20 Yi	MG-L25 A	MG-L35 A	MG-L35 As	9
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The carrier to be used varies to the system information. Please contact us for the suitable carrier.

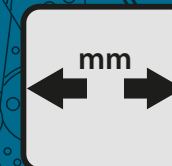


Raw material	: PA6 25% Fiber Glass
Frame Type	: Fixed Frame
Frame Color	: Black
Lath Type	: Open Inward
End Connector	: Steel
Divider Option	: Not Applicable

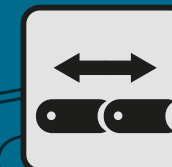
Inner Heights
18 mm



Inner Width
25 mm



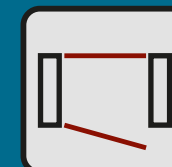
Pitch
35 mm



Bending
Radius
75-100 mm

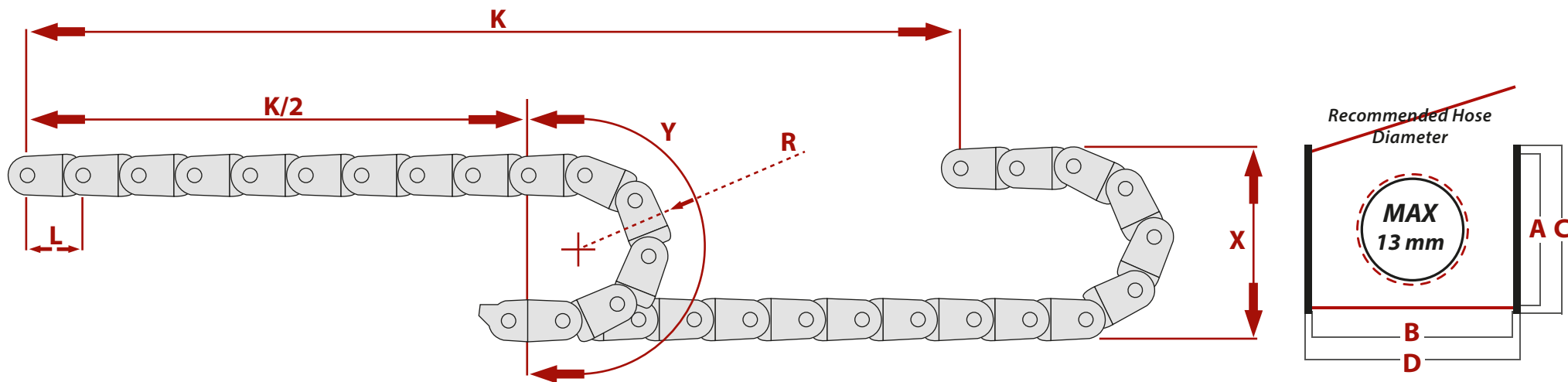


Open
Inward



MG-L18 Ai

MMG
CABLE CARRIERS



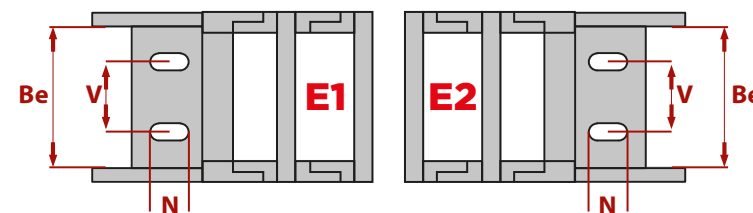
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
18	25	25	35	0,288

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
50	125	157	35
75	175	235	35
100	225	314	35

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	-	-
E2	-	-	-

DESIRED LENGHT
CALCULATION FORMULA
T: K/2 + Y

INSTALLATION HEIGHT
X: R*2+C



MG-L10 A

MG-L15 A

MG-L18 A

MG-L18 Ai

MG-L20 Yi

MG-L25 A

MG-L35 A

MG-L35 As

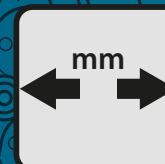
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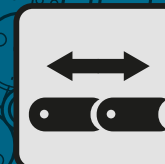
Inner Heights
20 mm



Inner Width
40 mm



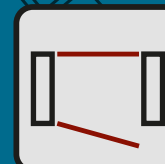
Pitch
35 mm



Bending
Radius
50-75-100 mm



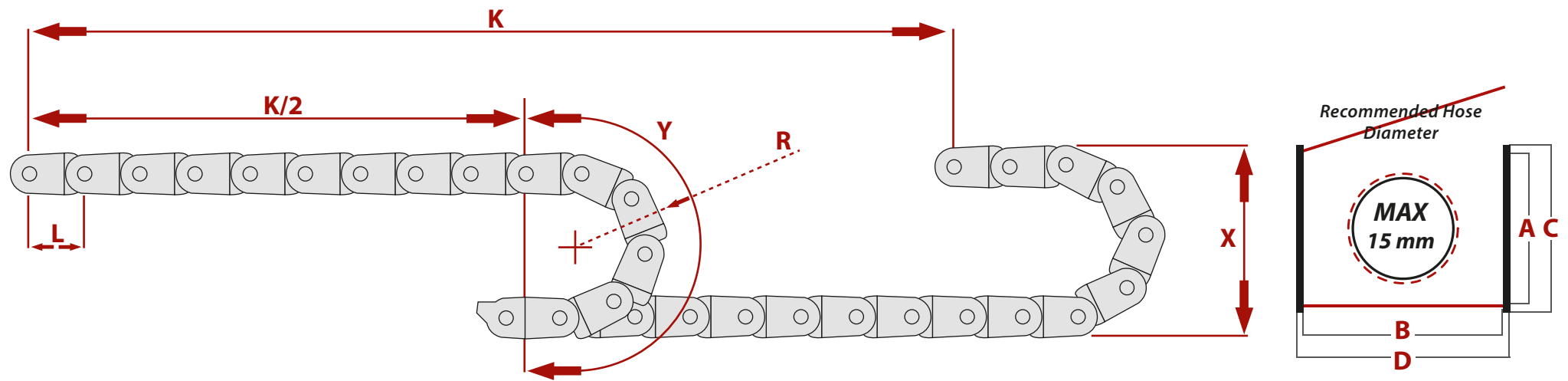
Open
Inward



Raw material : PA6 25% Fiber Glass
Frame Type : Fixed Frame
Frame Color : Black
Lath Type : Open Inward
End Connector : Steel
Divider Option : Not Applicable

MG-L20 Yi

MMG
CABLE CARRIERS



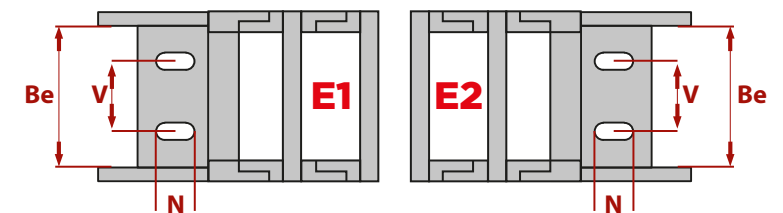
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
20	40	30	54	0,528

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
50	130	157	35
75	180	235	35
100	230	314	35

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	54	8,5	-
E2	48	8,5	-

DESIRED LENGHT
CALCULATION FORMULA
T: K/2 + Y

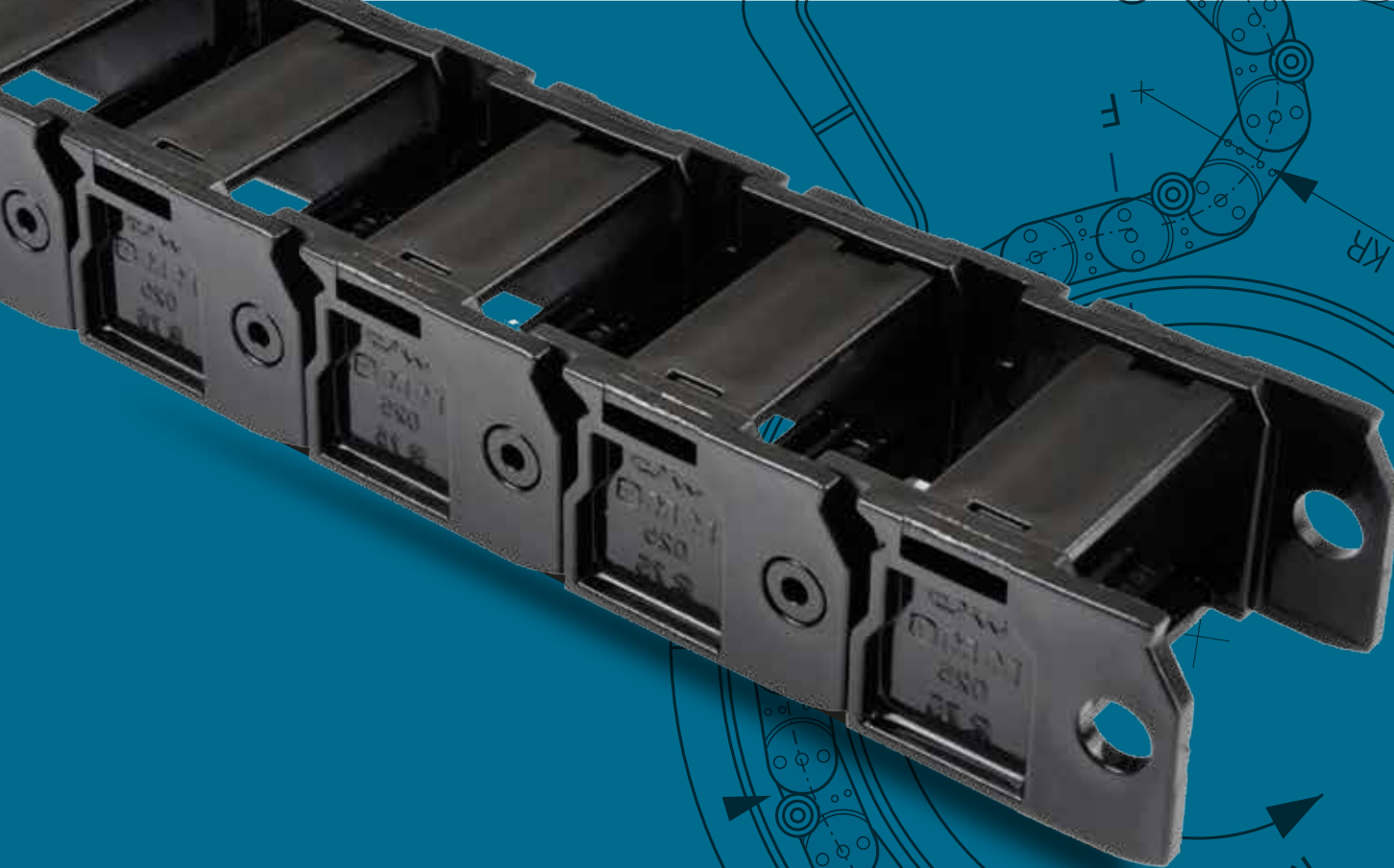
INSTALLATION HEIGHT
X: R*2+C



MG-L10 A	MG-L15 A	MG-L18 A	MG-L18 Ai	MG-L20 Yi	MG-L25 A	MG-L35 A	MG-L35 As	13
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The carrier to be used varies to the system information. Please contact us for the suitable carrier.

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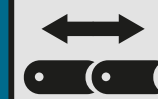
Inner Heights
25 mm



Inner Width
25/60 mm

mm

Pitch
43 mm



Bending
Radius
75-100-125 mm



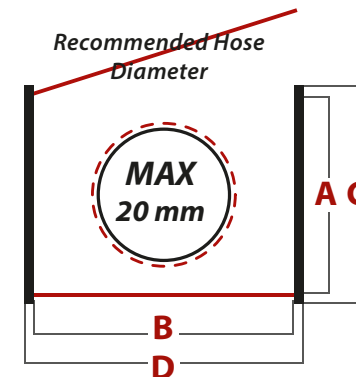
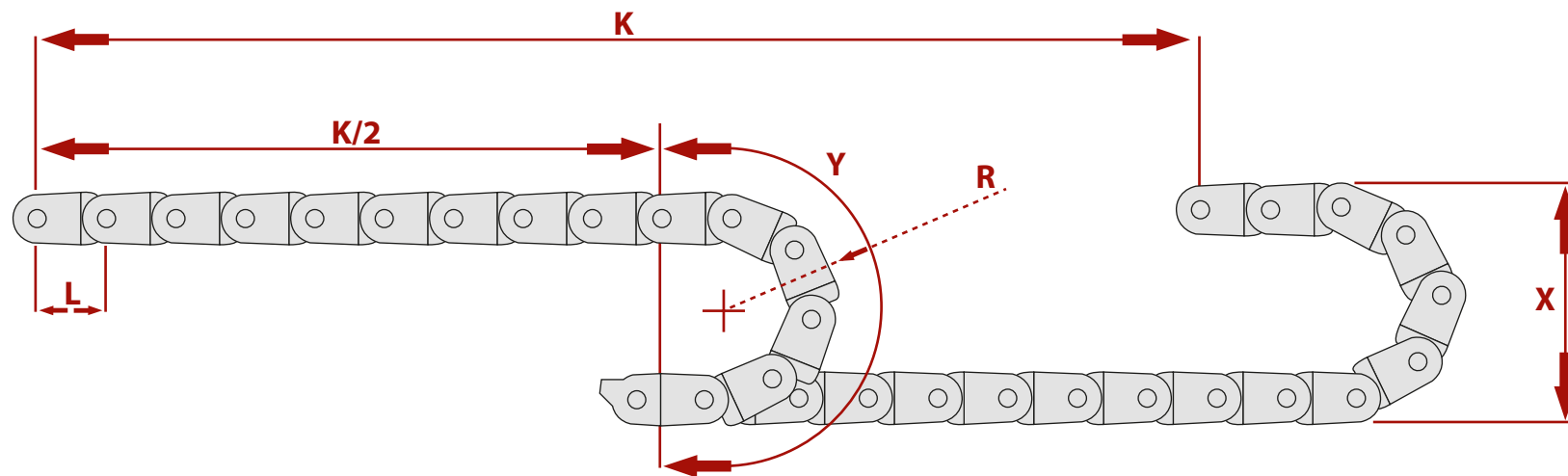
Open
Inward



Raw material	: PA6 25% Fiber Glass
Frame Type	: Fixed Frame
Frame Color	: Black
Lath Type	: Open Inward
End Connector	: Steel
Divider Option	: Not Applicable

MG-L25 A

MMG
CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
25	25	35	40	0,565
25	40	35	55	0,606
25	50	35	65	0,669
25	60	35	75	0,727

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
75	185	235	43
100	235	314	43
125	285	392	43

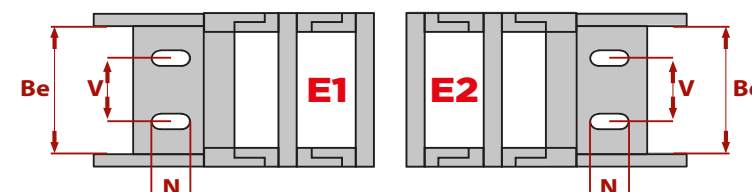
END CONNECTOR MEASURE				
ES	E	Be	N	V
STEEL A.B.	END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
ES L25 B25	E1	-	-	-
	E2	-	-	-
ES L25 B40	E1			
	E2			
ES L25 B50	E1			
	E2			
ES L25 B60	E1			
	E2			

DESIRED LENGHT
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

$$X: R*2+C$$



MG-L10 A

MG-L15 A

MG-L18 A

MG-L18 Ai

MG-L20 Yi

MG-L25 A

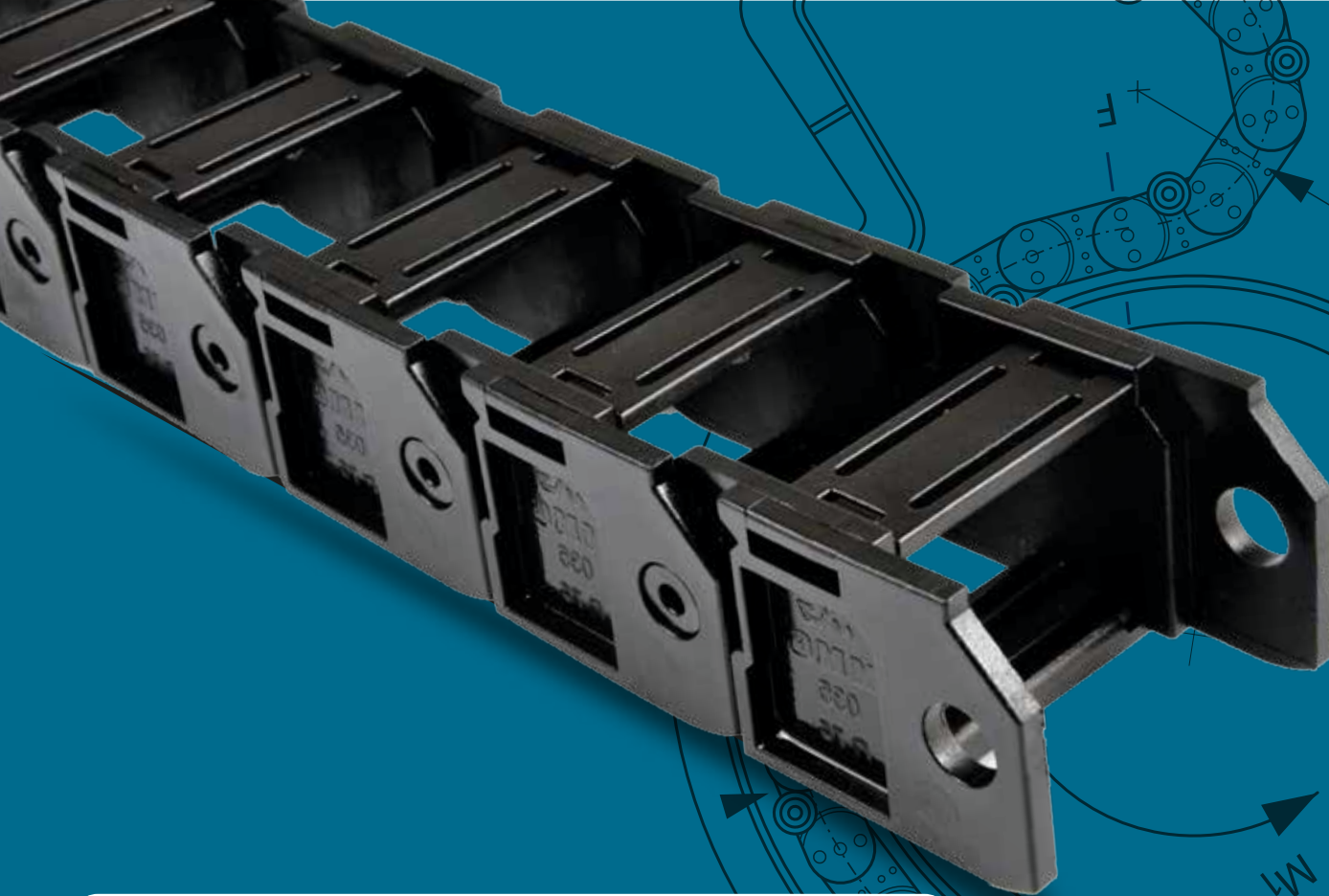
MG-L35 A

MG-L35 As

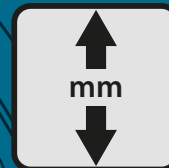
15

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

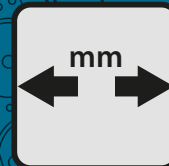
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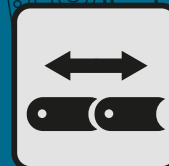
Inner Heights
35 mm



Inner Width
40/60 mm



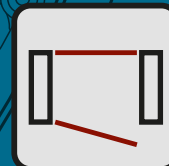
Pitch
60 mm



Bending
Radius
75-100-125 mm



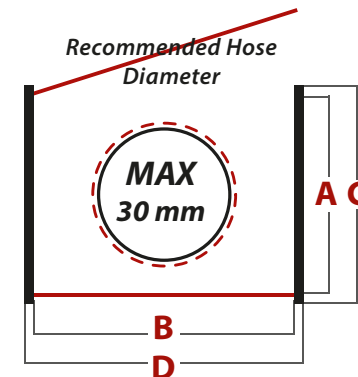
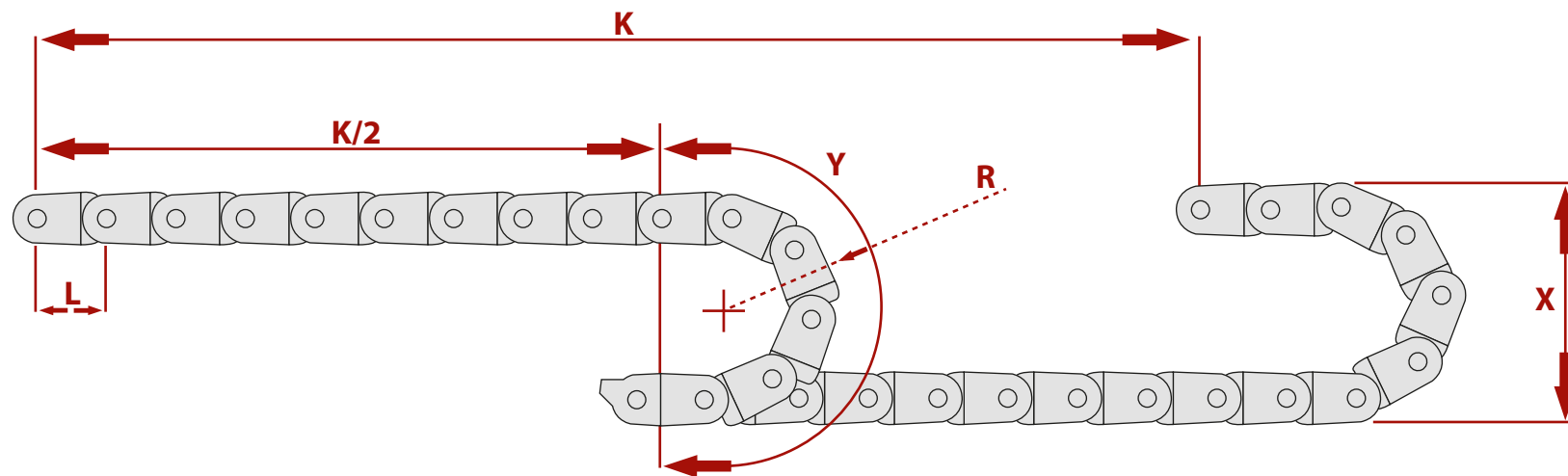
Open
Inward



Raw material	: PA6 25% Fiber Glass
Frame Type	: Fixed Frame
Frame Color	: Black
Lath Type	: Open Inward
End Connector	: Steel
Divider Option	: Not Applicable

MG-L35 A

MMG
CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
35	40	50	62	0,991
35	50	50	72	1,075
35	60	50	82	1,125

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
75	200	235	60
100	250	314	60
125	300	392	60

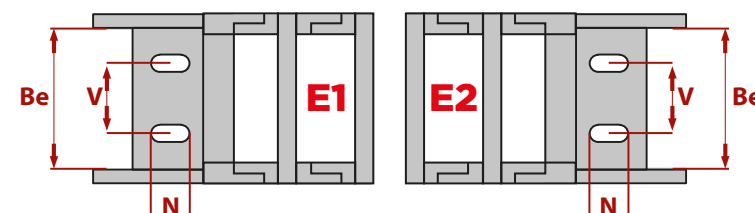
END CONNECTOR MEASURE				
ES	E	Be	N	V
STEEL A.B.	END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
ES L35 B40	E1	52	13.5	-
	E2	56	3	-
ES L35 B50	E1	62	13.5	-
	E2	66	3	-
ES L35 B60	E1	72	13.5	-
	E2	76	3	-

DESIRED LENGHT
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

$$X: R*2+C$$



MG-L10 A

MG-L15 A

MG-L18 A

MG-L18 Ai

MG-L20 Yi

MG-L25 A

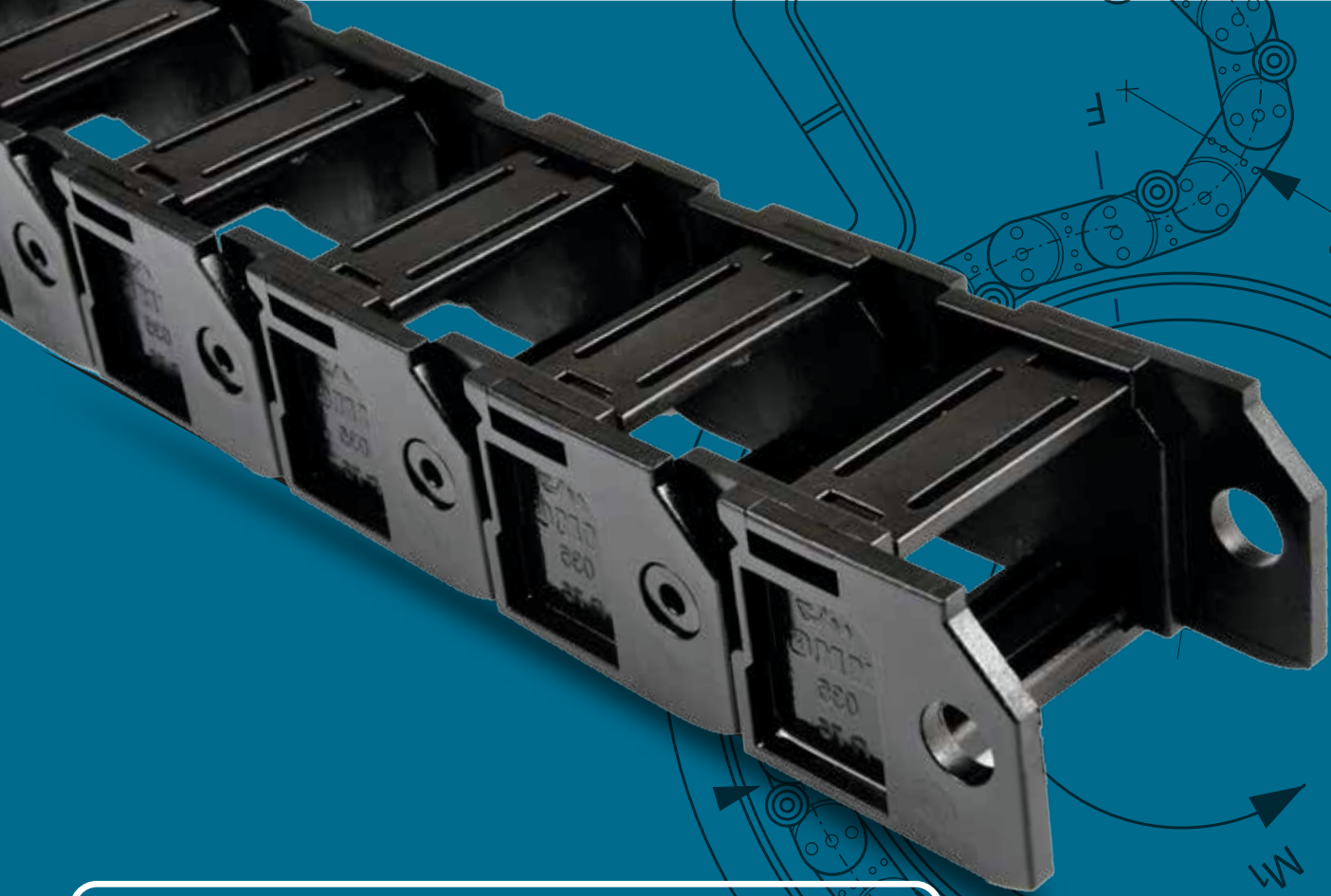
MG-L35 A

MG-L35 As

17

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

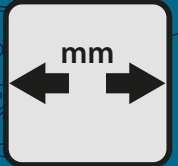
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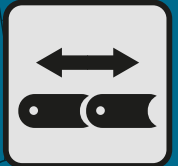
Inner Heights
35 mm



Inner Width
60 mm



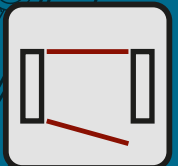
Pitch
60 mm



Bending
Radius
75-100-125 mm



Open
Inward

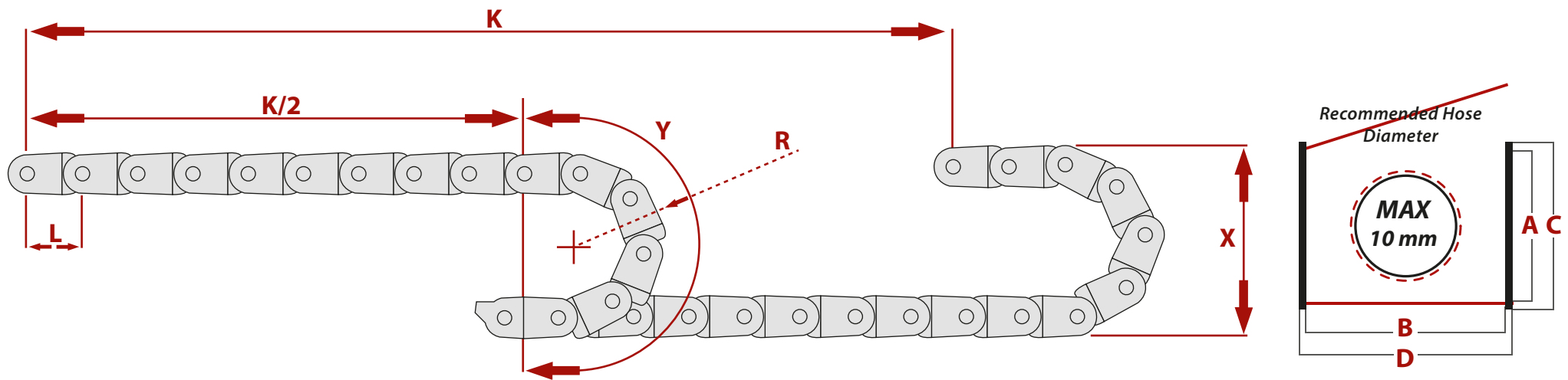


Raw material	: PA6 25% Fiber Glass
Frame Type	: Fixed Frame
Frame Color	: Black
Lath Type	: Open Inward
End Connector	: Steel
Divider Option	: Not Applicable

MG-L35 As

MMG

CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
35	60	50	82	1,177

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
70	200	235	60
100	250	314	60
125	300	392	60

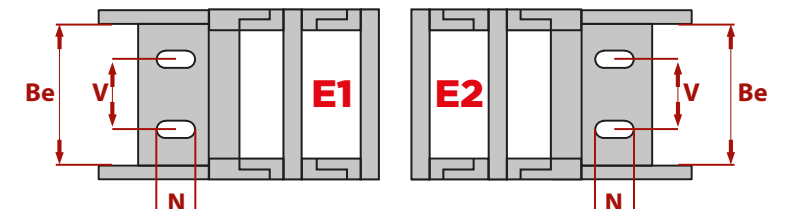
END CONNECTOR MEASURE		ES L35 B60	
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	72	13.5	-
E2	76	3	-

DESIRED LENGTH
CALCULATION FORMULA

T: $K/2 + Y$

INSTALLATION HEIGHT

X: $R*2+C$



MG-L10 A	MG-L15 A	MG-L18 A	MG-L18 Ai	MG-L20 Yi	MG-L25 A	MG-L35 A	MG-L35 As	19
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The carrier to be used varies to the system information. Please contact us for the suitable carrier.

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CABLE CARRIERS



Product	Sort	Product Name	Inner Width (mm)	Bending Radius (mm)
1	M SERIE	M25 A	40 - 200	50 - 75 - 100
2	END CONNECTOR	EP M25		
3	DIVIDER	s25		
4	M SERIE	M30 A	40 - 100	75 - 100 - 125 - 175
5	M SERIE	M30 Y	40 - 100	75 - 100 - 125 - 175
6	M SERIE	M30 K	40 - 100	75 - 100 - 125 - 175
7	END CONNECTOR	EP M30		
8	END CONNECTOR	ES M30		
9	M SERIE	M35 A	40 - 200	50 - 75 - 100
10	END CONNECTOR	EP M35		
11	DIVIDER	s35		
12	M SERIE	M40 A	40 - 200	100 - 150 - 200
13	DIVIDER	s40		
14	M SERIE	M40 Y	80 - 140	100 - 150 - 200
15	M SERIE	M40 K	80 - 140	100 - 150 - 200
16	END CONNECTOR	EP M40		
17	M SERIE	M60 A	60 - 320	150 - 200 - 250
18	DIVIDER	s60		
19	M SERIE	M60 Y	60 - 320	150 - 200 - 250
20	M SERIE	M60 K	60 - 320	150 - 200 - 250
21	END CONNECTOR	EP M60		
22	END CONNECTOR	ES M60		
24	M SERIE	M80 A	80 - 320	200 - 250 - 300
25	M SERIE	M80 Y	120 - 200	200 - 250 - 300
26	M SERIE	M80 K	120 - 200	200 - 250 - 300
27	END CONNECTOR	EP M80		
28	END CONNECTOR	ES M80		

MEDIUM SERIE MG-M

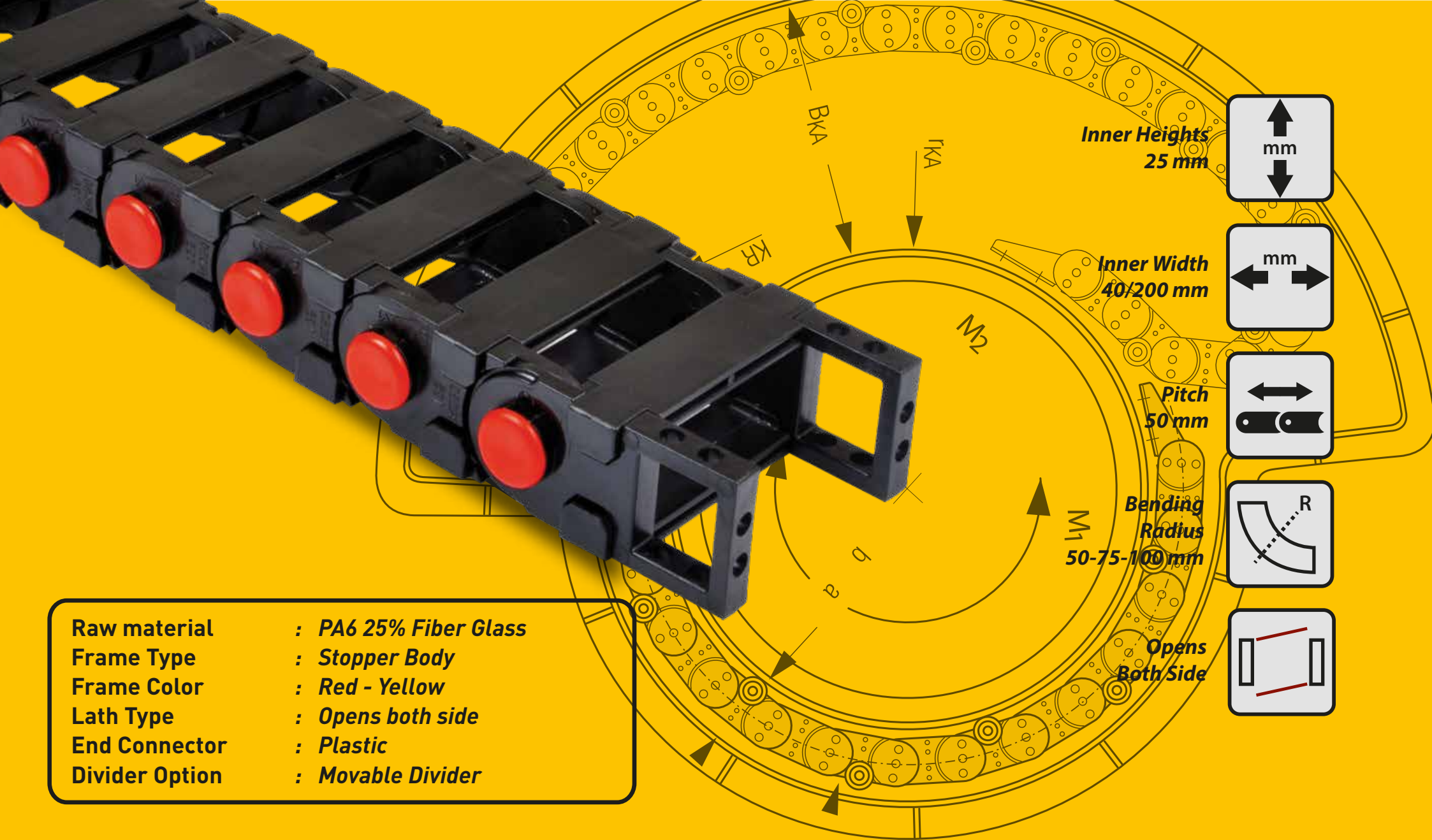
*Stopper body, covered lath and
movable divider option*

MG-M25 A
MG-M30 A
MG-M30 Y

MG-M30 K
MG-M35 A
MG-M40 A

MG-M40 Y
MG-M40 K
MG-M60 A

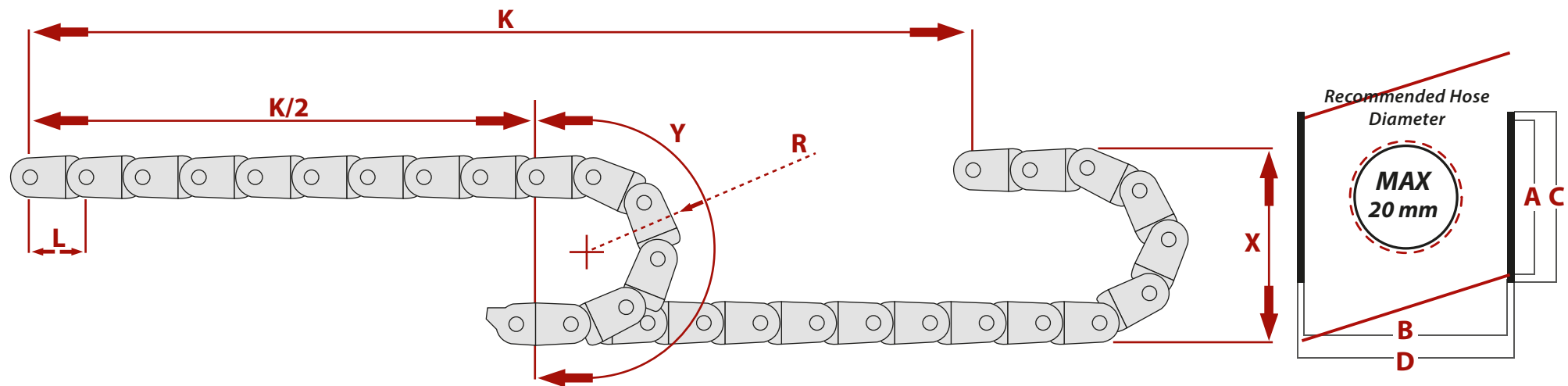
MG-M60 Y
MG-M60 K
MG-M80 A



- | | |
|----------------|-----------------------|
| Raw material | : PA6 25% Fiber Glass |
| Frame Type | : Stopper Body |
| Frame Color | : Red - Yellow |
| Lath Type | : Opens both side |
| End Connector | : Plastic |
| Divider Option | : Movable Divider |

MG-M25 A

MMG
CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
25	40	40	60	1,266
25	50	40	70	1,316
25	60	40	80	1,366
25	80	40	100	1,489
25	100	40	120	1,594
25	120	40	140	1,724
25	140	40	160	1,847
25	160	40	180	1,882
25	180	40	200	2,082
25	200	40	220	2,276

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
50	140	157	50
75	190	235	50
100	240	314	50

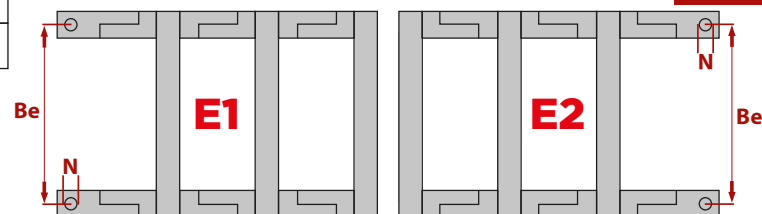
END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	6	12
E2	-	6	12

**DESIRED LENGTH
CALCULATION FORMULA**

T: $K/2 + Y$

INSTALLATION HEIGHT

X: $R*2+C$



MG-M25 A

MG-M30 A

MG-M30 Y

MG-M30 K

MG-M35 A

MG-M40 A

MG-M40 Y

MG-M40 K

MG-M60 A

MG-M60 Y

MG-M60 K

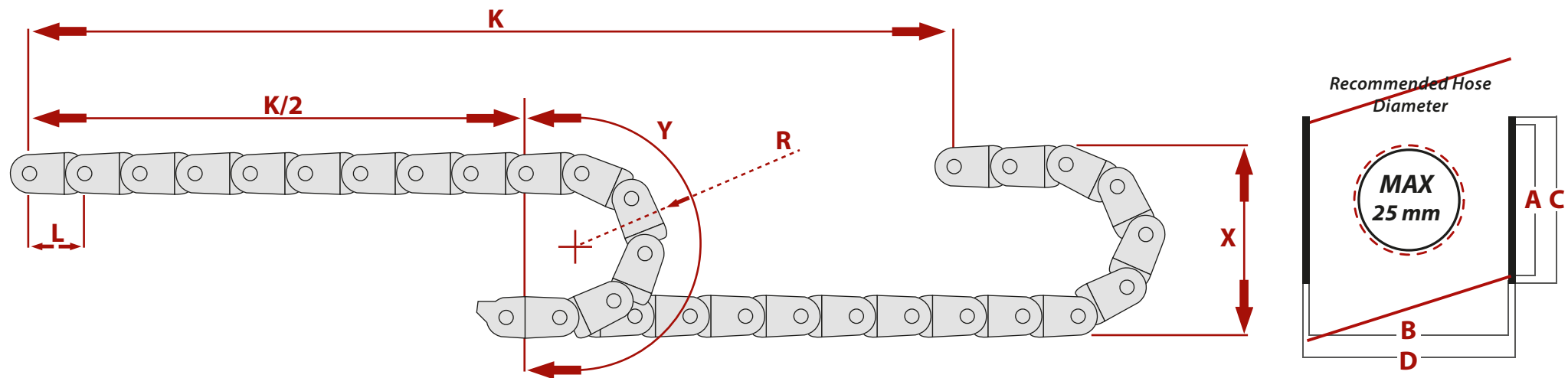
MG-M80 A



- | | |
|----------------|-----------------------|
| Raw material | : PA6 25% Fiber Glass |
| Frame Type | : Stopper Body |
| Frame Color | : Red - Yellow |
| Lath Type | : Opens both side |
| End Connector | : Plastic - Steel |
| Divider Option | : Not Applicable |

MG-M30 A

MMG
CABLE CARRIERS



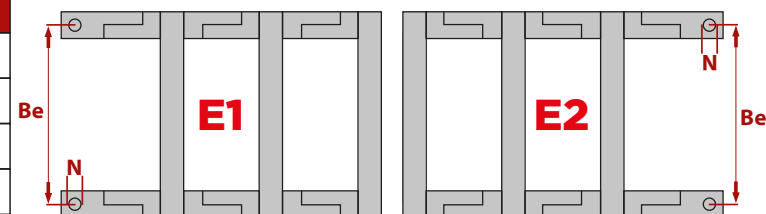
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
30	40	38	63	1,157
30	50	38	73	1,171
30	60	38	83	1,217
30	80	38	103	1,276
30	100	38	123	1,369

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	4	14
E2	-	4	14

DESIRED LENGHT
CALCULATION FORMULA
T: $K/2 + Y$

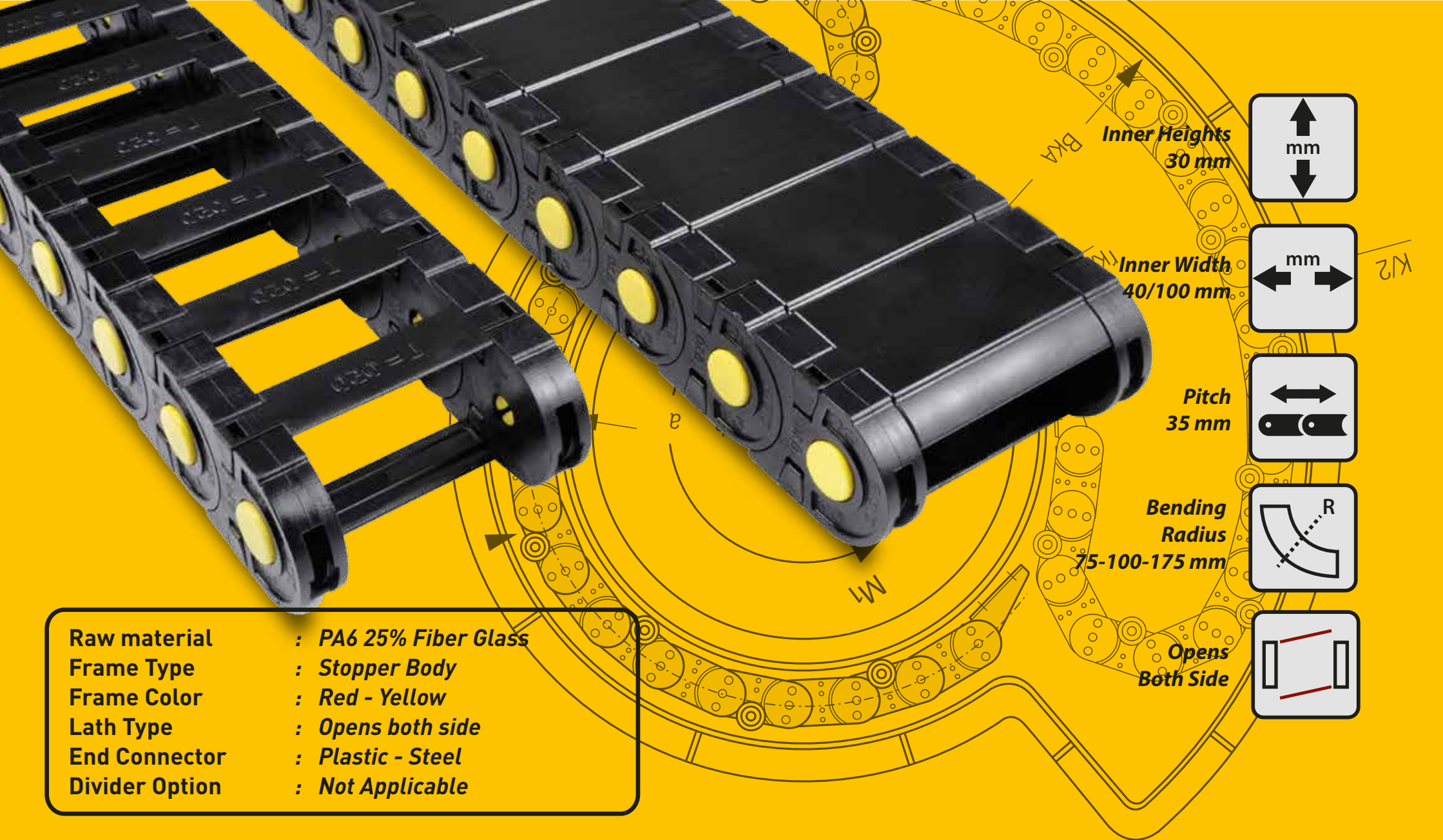
INSTALLATION HEIGHT
X: $R*2+C$

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
75	188	235	35
100	238	314	35
175	388	549	35



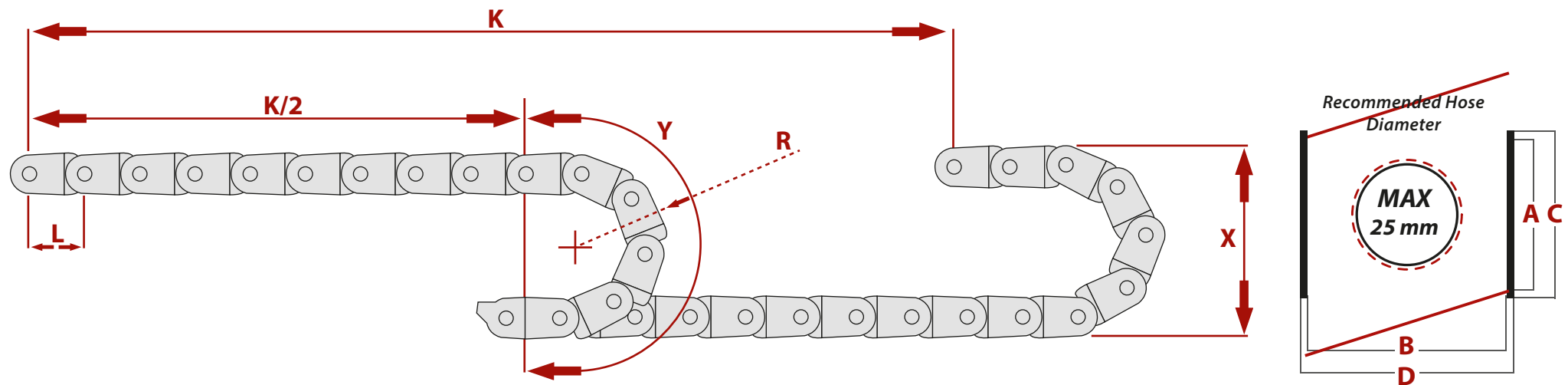
MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	25
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

The carrier to be used varies to the system information. Please contact us for the suitable carrier.



MG-M30 Y

MMG
CABLE CARRIERS



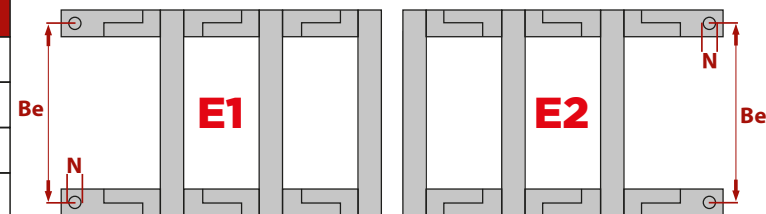
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
30	40	38	63	1,255
30	50	38	73	1,282
30	60	38	83	1,326
30	80	38	103	1,438
30	100	38	123	1,558

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	4	14
E2	-	4	14

DESIRED LENGHT
CALCULATION FORMULA
T: $K/2 + Y$

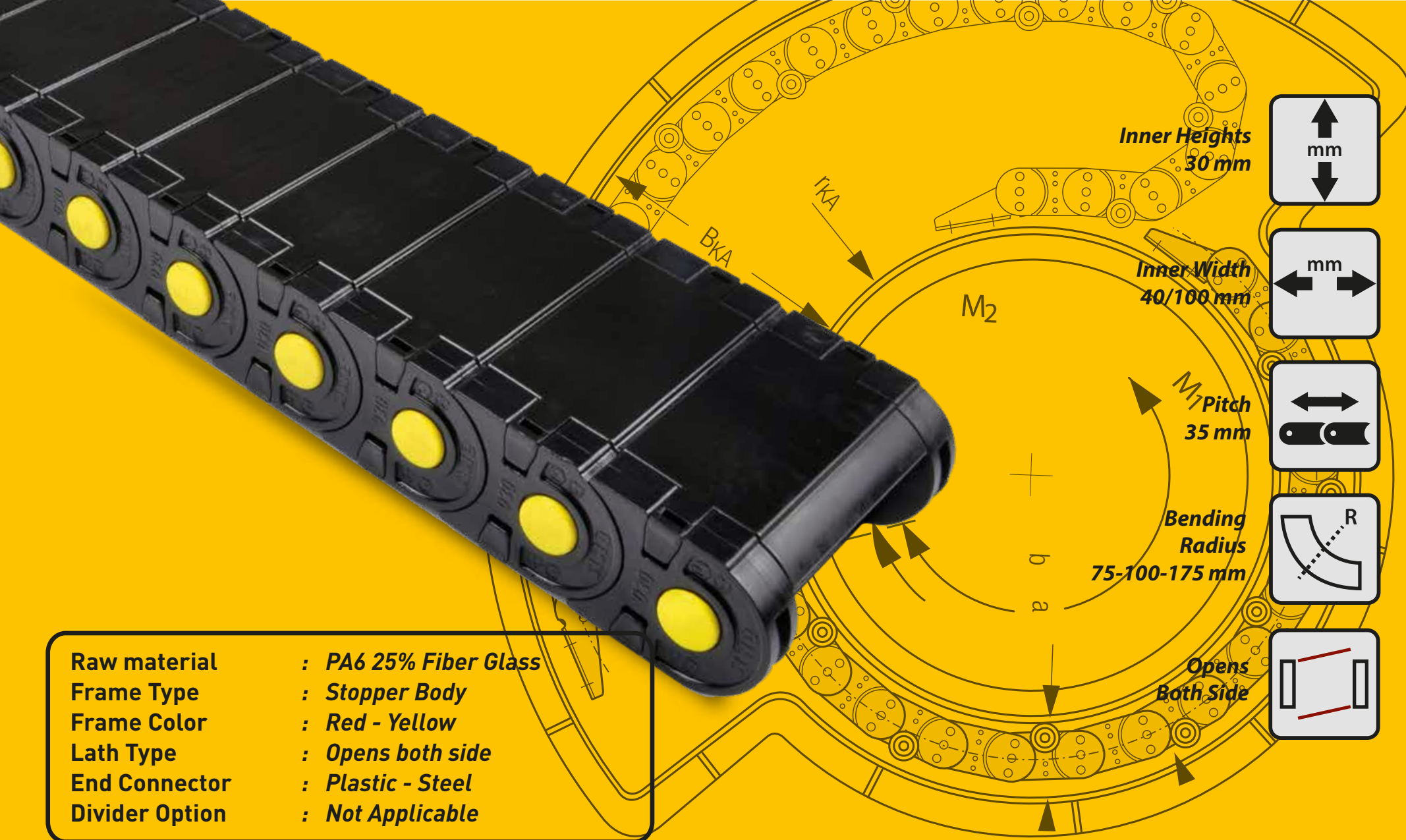
INSTALLATION HEIGHT
X: $R*2+C$

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
75	188	235	35
100	238	314	35
175	388	549	35



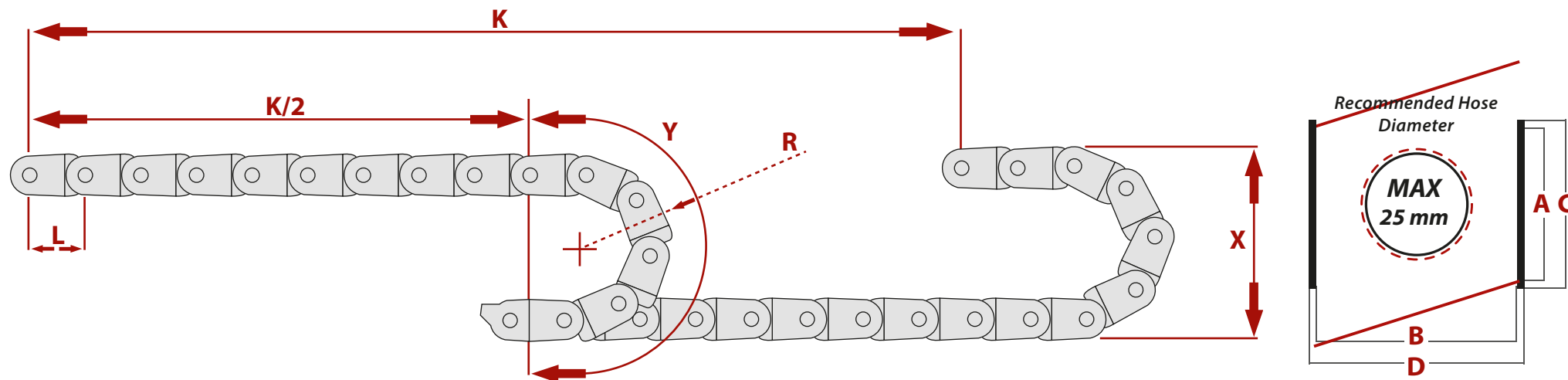
MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	27
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

The carrier to be used varies to the system information. Please contact us for the suitable carrier.



MG-M30 K

MMG
CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
30	40	38	63	1,336
30	50	73	63	1,377
30	60	83	63	1,434
30	80	103	63	1,57
30	100	123	63	1,712

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	4	14
E2	-	4	14

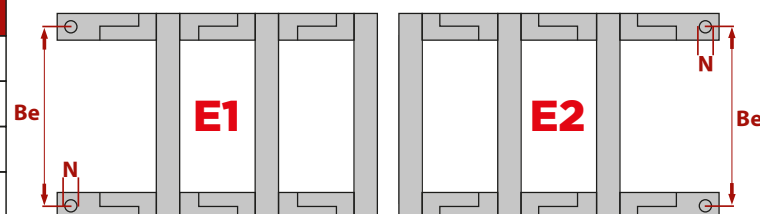
DESIRED LENGHT
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

$$X: R*2+C$$

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
75	188	235	35
100	238	314	35
175	388	549	35



MG-M25 A

MG-M30 A

MG-M30 Y

MG-M30 K

MG-M35 A

MG-M40 A

MG-M40 Y

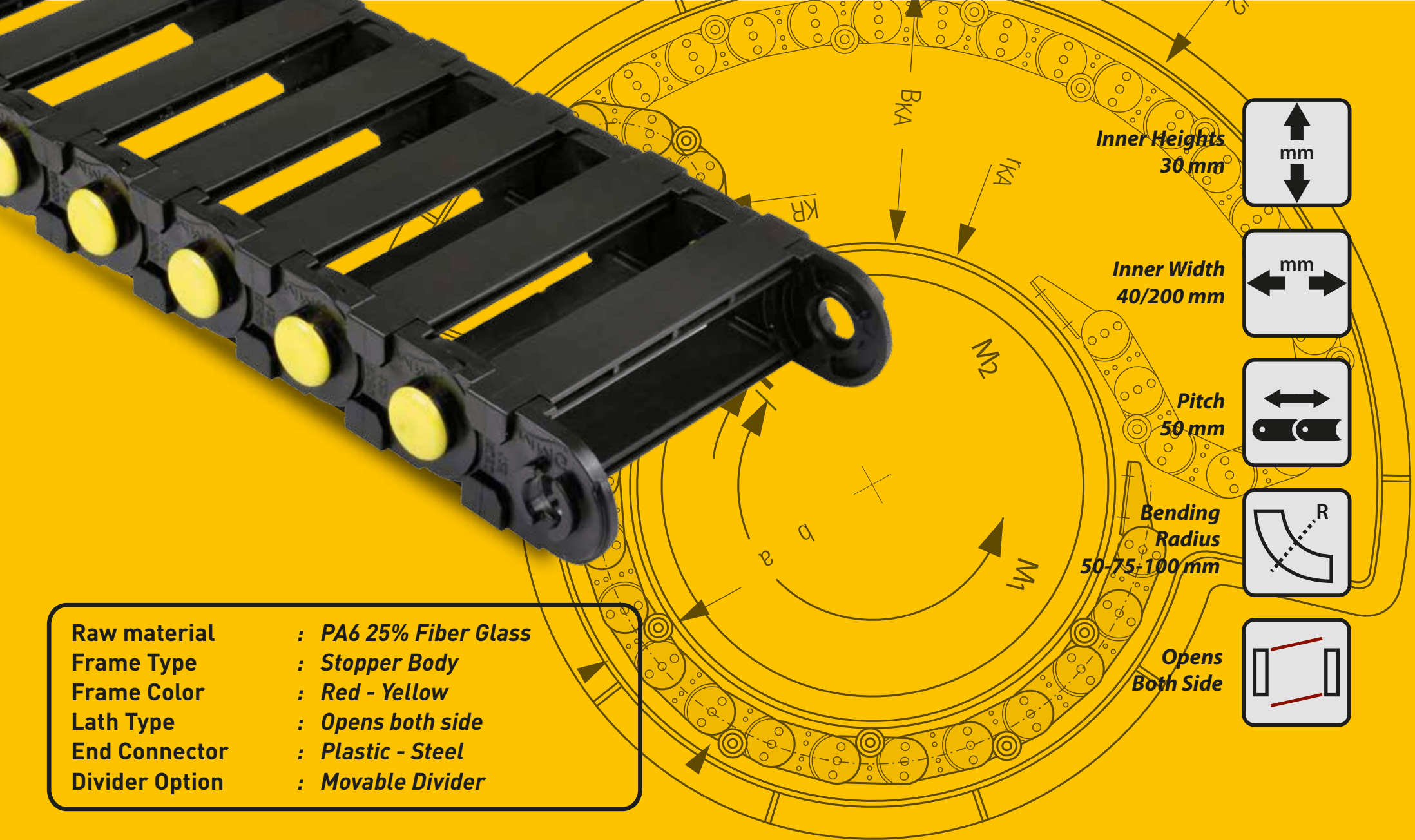
MG-M40 K

MG-M60 A

MG-M60 Y

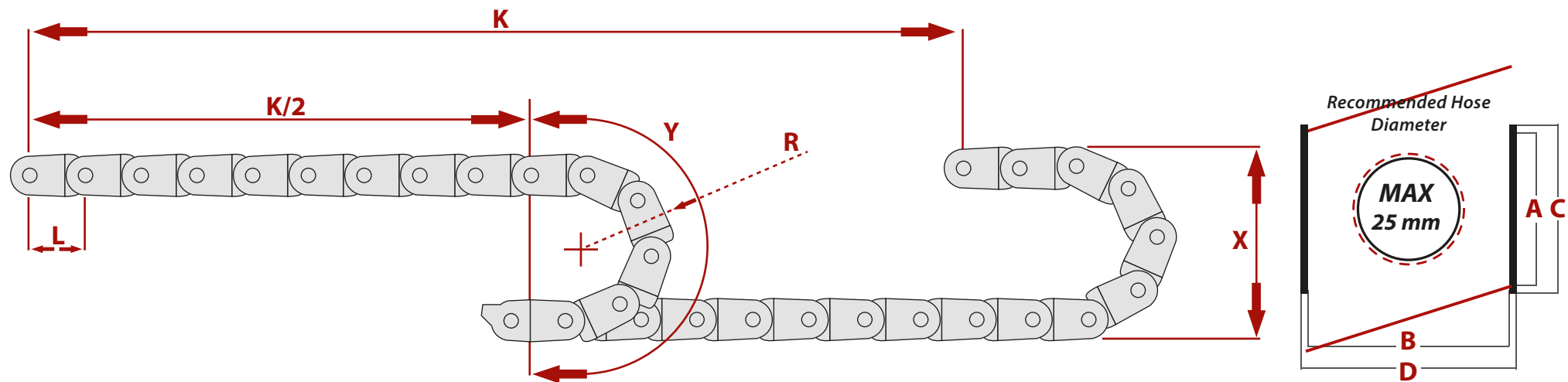
MG-M60 K

MG-M80 A



MG-M35 A

MMG
CABLE CARRIERS

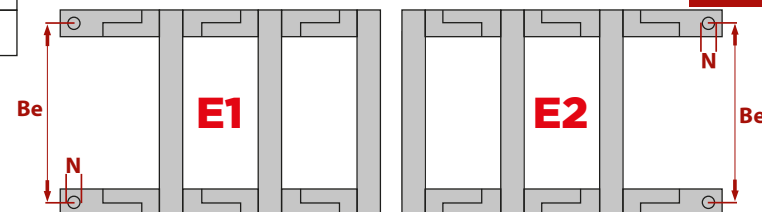


A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
35	40	48	58	1,666
35	50	48	68	1,716
35	60	48	78	1,776
35	80	48	98	1,889
35	100	48	118	1,994
35	120	48	138	2,124
35	140	48	158	2,247
35	160	48	178	2,282
35	180	48	198	2,467
35	200	48	218	2,661

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
50	148	157	50
75	198	235	50
100	248	314	50

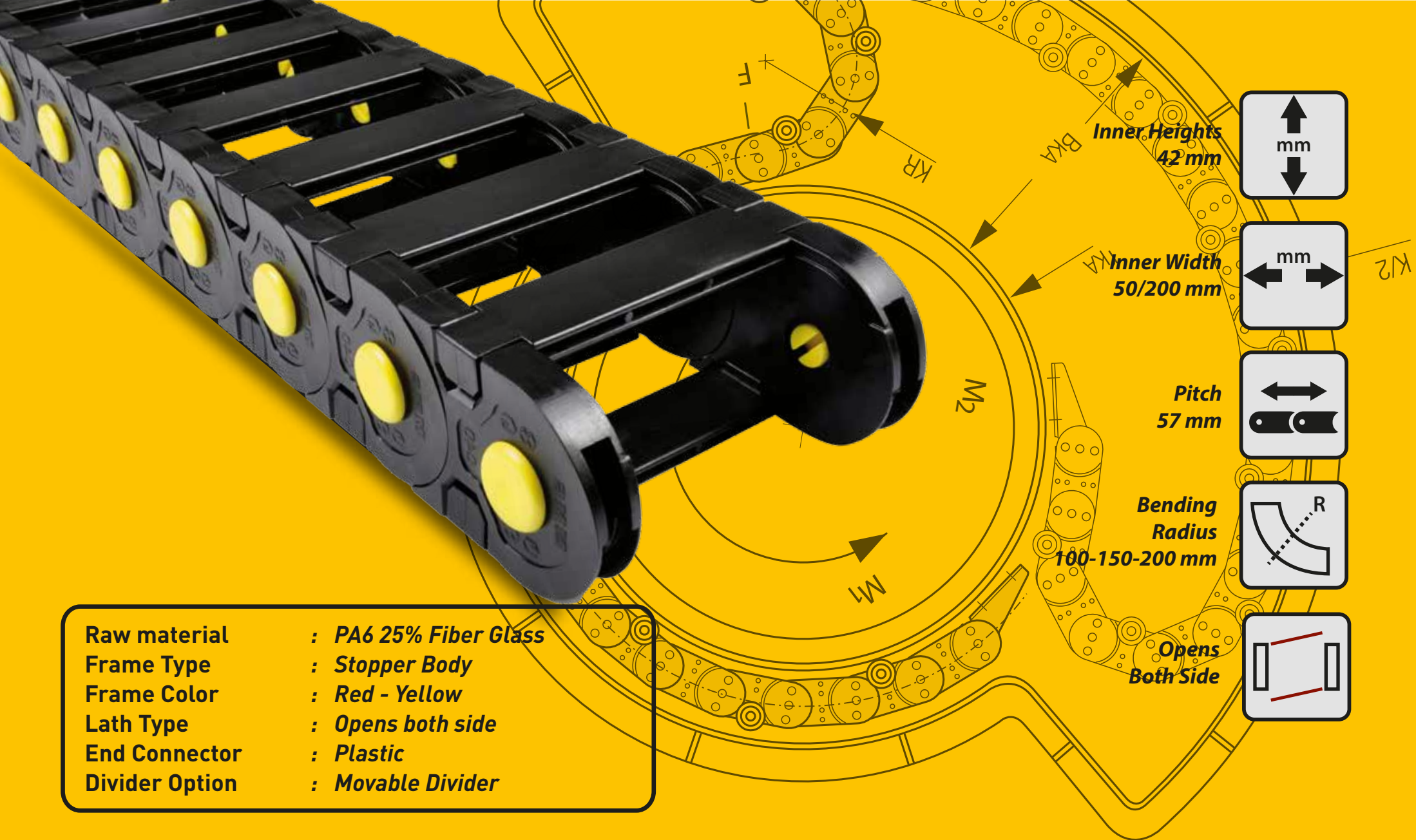
END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	4	14
E2	-	4	14

DESIRED LENGTH CALCULATION FORMULA
T: $K/2 + Y$
INSTALLATION HEIGHT
X: $R*2+C$



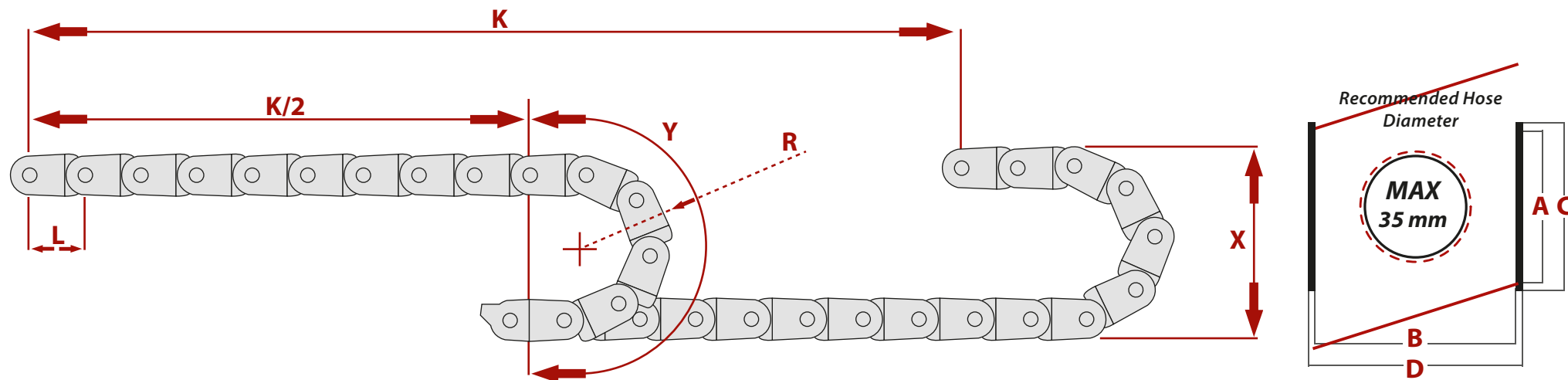
MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	31
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

The carrier to be used varies to the system information. Please contact us for the suitable carrier.



MG-M40 A

MMG
CABLE CARRIERS



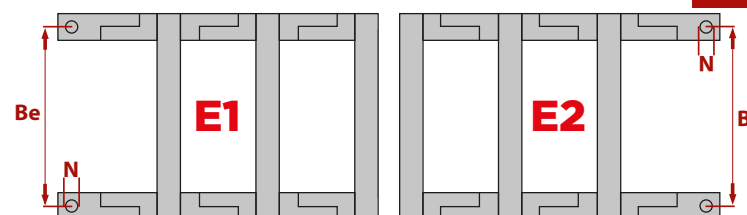
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
42	40	56	70	1,777
42	50	56	80	1,821
42	60	56	90	1,865
42	80	56	110	1,972
42	100	56	130	2,064
42	120	56	150	2,178
42	140	56	170	2,287
42	160	56	190	2,317
42	180	56	210	2,48
42	200	56	230	2,65

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
100	256	314	57
150	356	471	57
200	456	628	57

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	8	20
E2	-	8	20

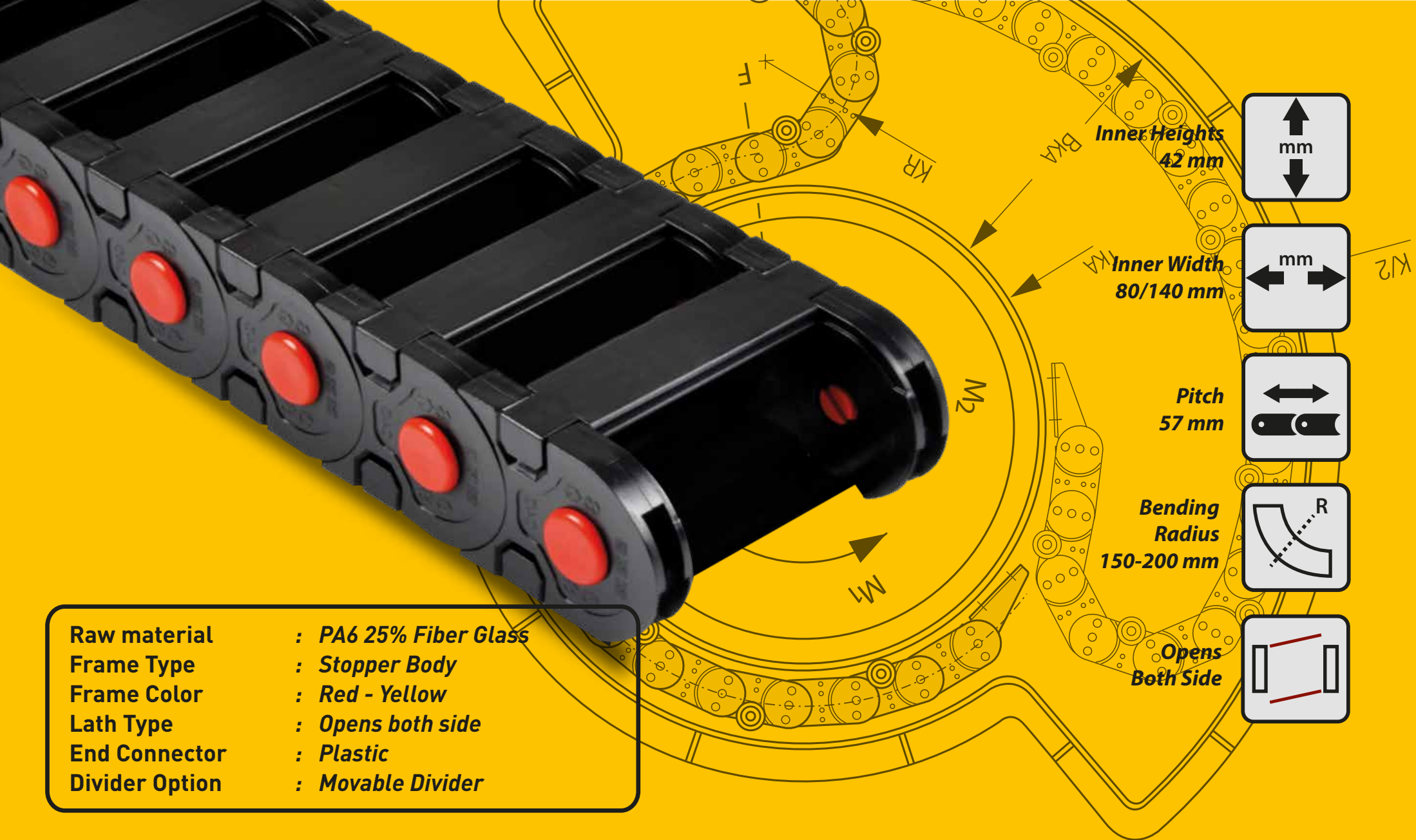
DESIRED LENGTH
CALCULATION FORMULA
T: K/2 + Y

INSTALLATION HEIGHT
X: R*2+C



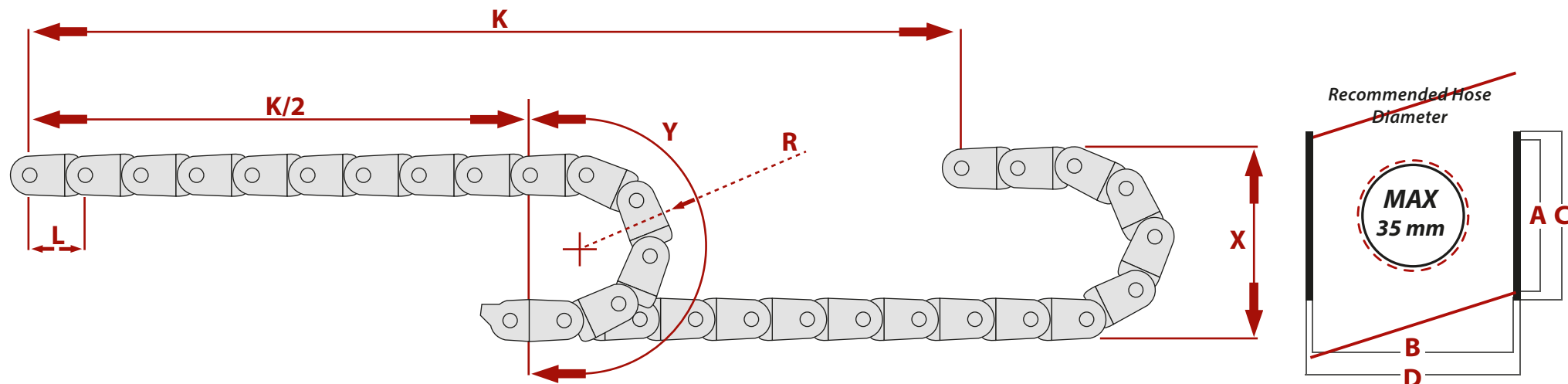
MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	33
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

The carrier to be used varies to the system information. Please contact us for the suitable carrier.



MG-M40 Y

MMG
CABLE CARRIERS



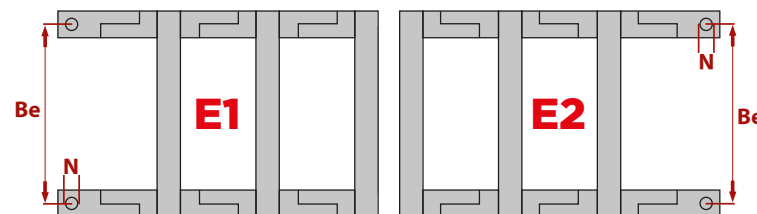
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
42	80	56	110	2,158
42	100	56	130	2,328
42	120	56	150	2,479
42	140	56	170	2,608

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	8	20
E2	-	8	20

DESIRED LENGHT
CALCULATION FORMULA
T: $K/2 + Y$

INSTALLATION HEIGHT
X: $R*2+C$

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
100	256	314	57
150	356	471	57
200	456	628	57



MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	35
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

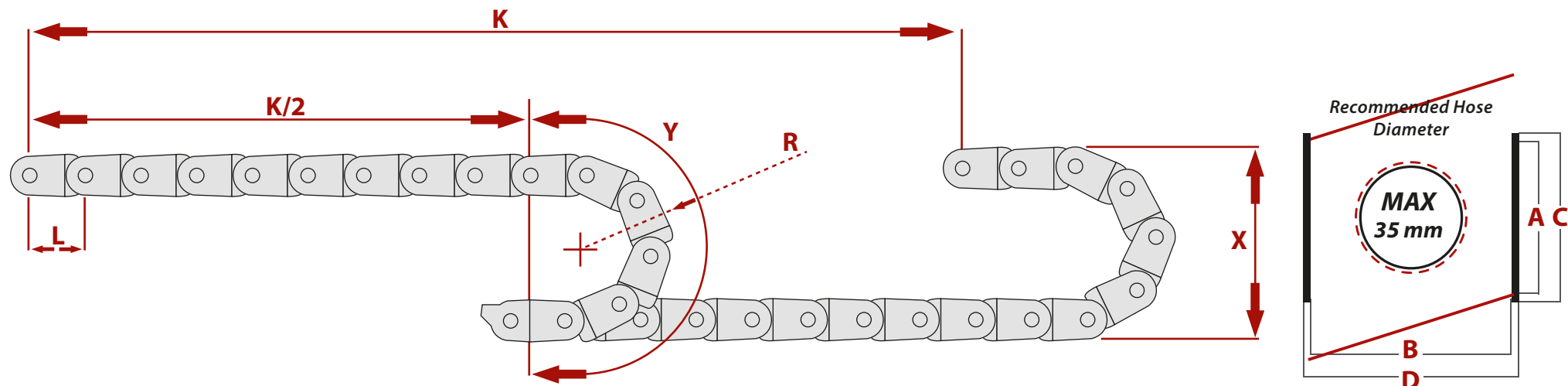
The carrier to be used varies to the system information. Please contact us for the suitable carrier.

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MG-M40 K

MMG
CABLE CARRIERS



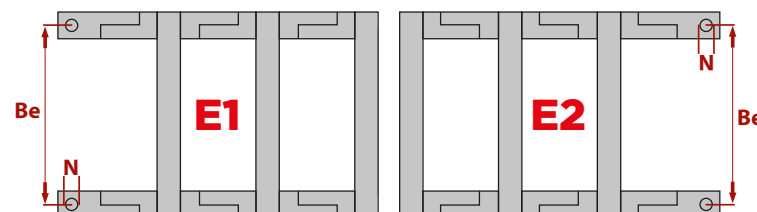
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
42	80	56	110	2,366
42	100	56	130	2,619
42	120	56	150	2,814
42	140	56	170	2,962

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	8	20
E2	-	8	20

DESIRED LENGHT
CALCULATION FORMULA
T: $K/2 + Y$

INSTALLATION HEIGHT
X: $R*2+C$

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
100	256	314	57
150	356	471	57
200	456	628	57



MG-M25 A

MG-M30 A

MG-M30 Y

MG-M30 K

MG-M35 A

MG-M40 A

MG-M40 Y

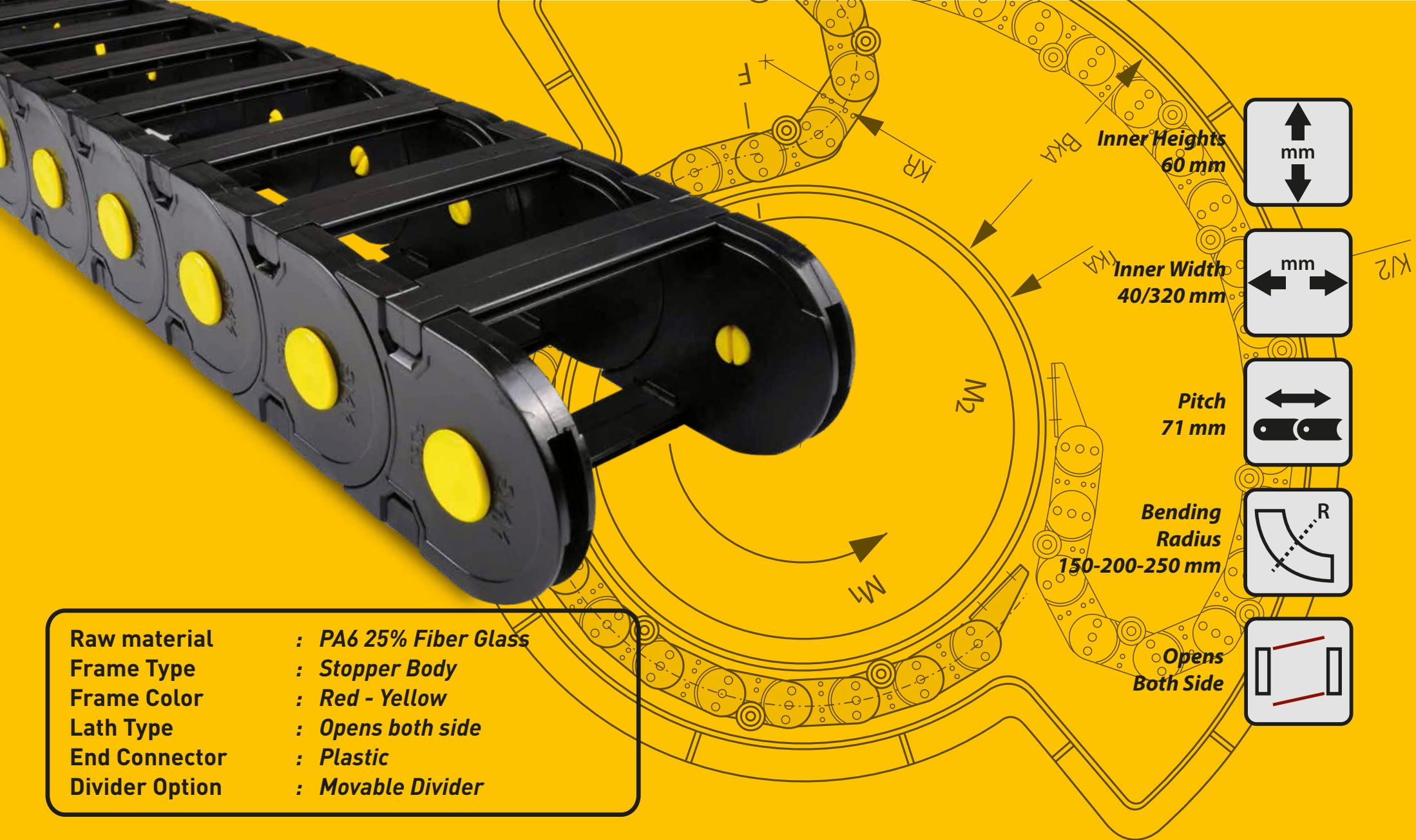
MG-M40 K

MG-M60 A

MG-M60 Y

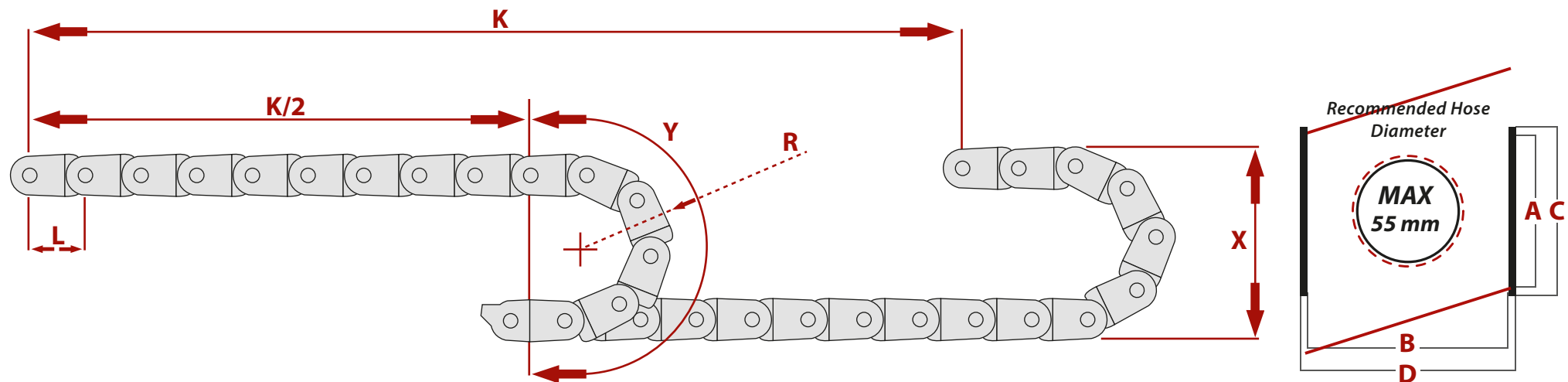
MG-M60 K

MG-M80 A



MG-M60 A

MMG
CABLE CARRIERS

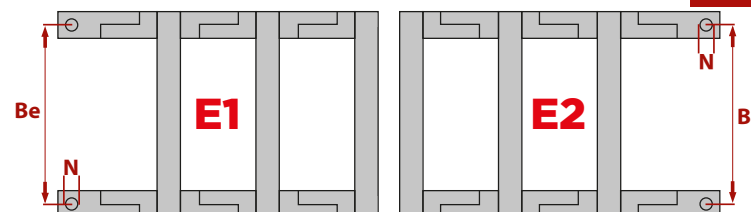


A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
60	40	78	70	2,356
60	50	78	80	2,392
60	60	78	90	2,427
60	80	78	110	2,513
60	100	78	130	2,587
60	120	78	150	2,678
60	140	78	170	2,765
60	160	78	190	2,79
60	180	78	210	2,92
60	200	78	230	3,057
60	320	78	350	3,532

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
150	378	471	71
200	478	628	71
250	578	785	71

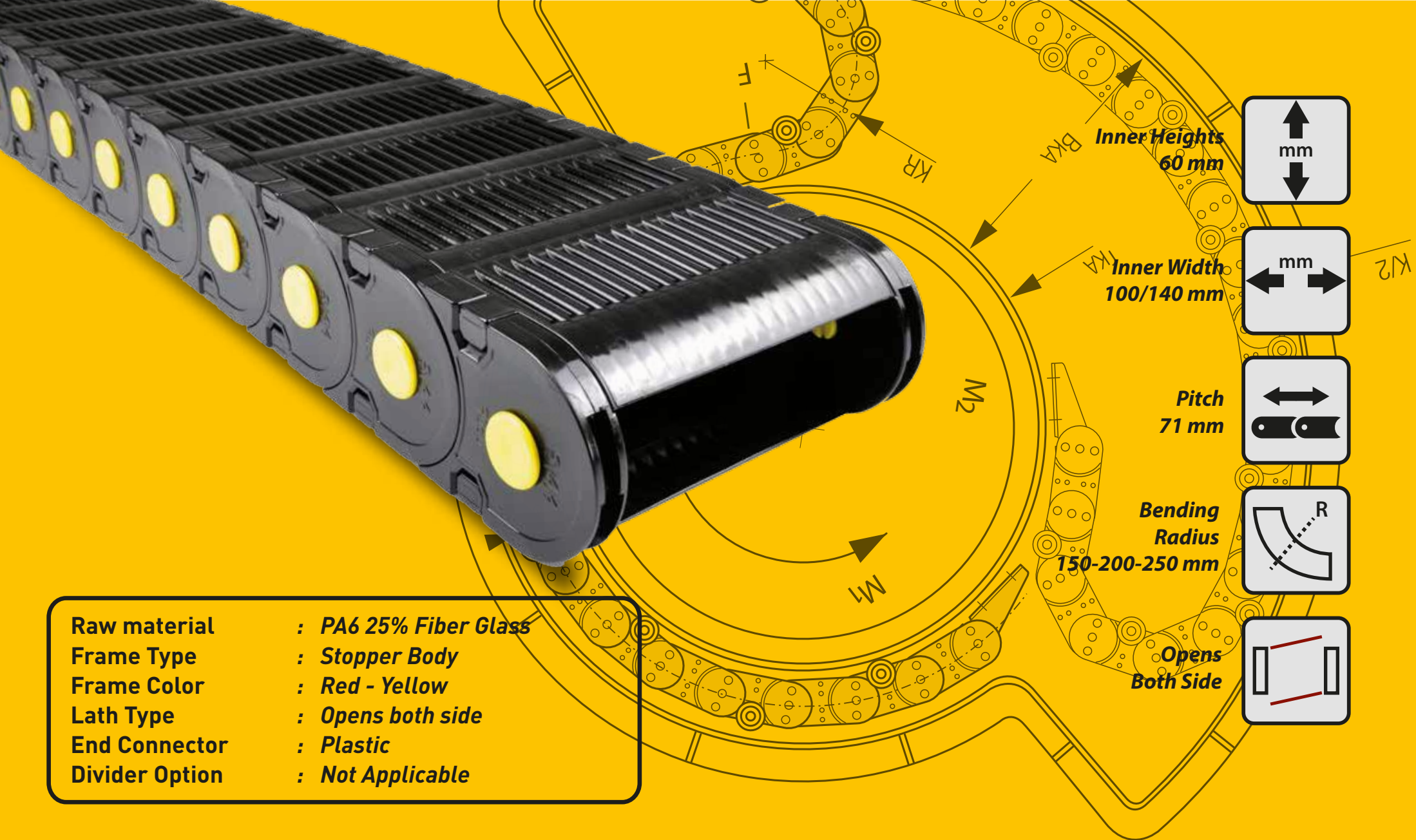
END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	9	25
E2	-	9	25

DESIRED LENGHT CALCULATION FORMULA
T: K/2 + Y
INSTALLATION HEIGHT
X: R*2+C



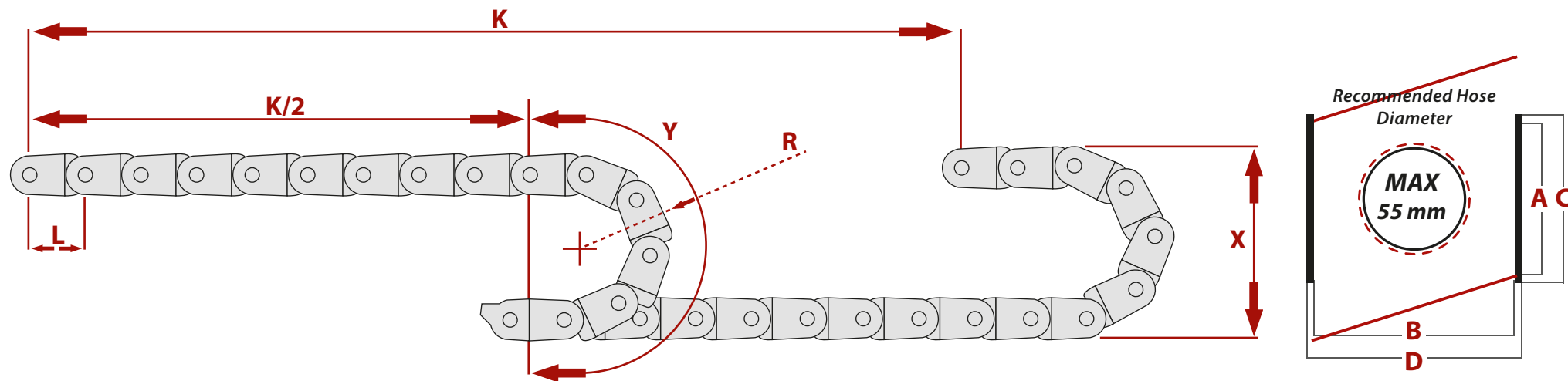
MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	39
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

The carrier to be used varies to the system information. Please contact us for the suitable carrier.



MG-M60 Y

MMG
CABLE CARRIERS



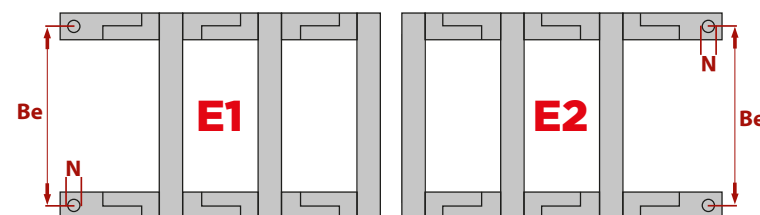
A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
60	100	78	130	2,941
60	120	78	150	3,098
60	140	78	170	3,286

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	9	25
E2	-	9	25

DESIRED LENGHT
CALCULATION FORMULA
T: $K/2 + Y$

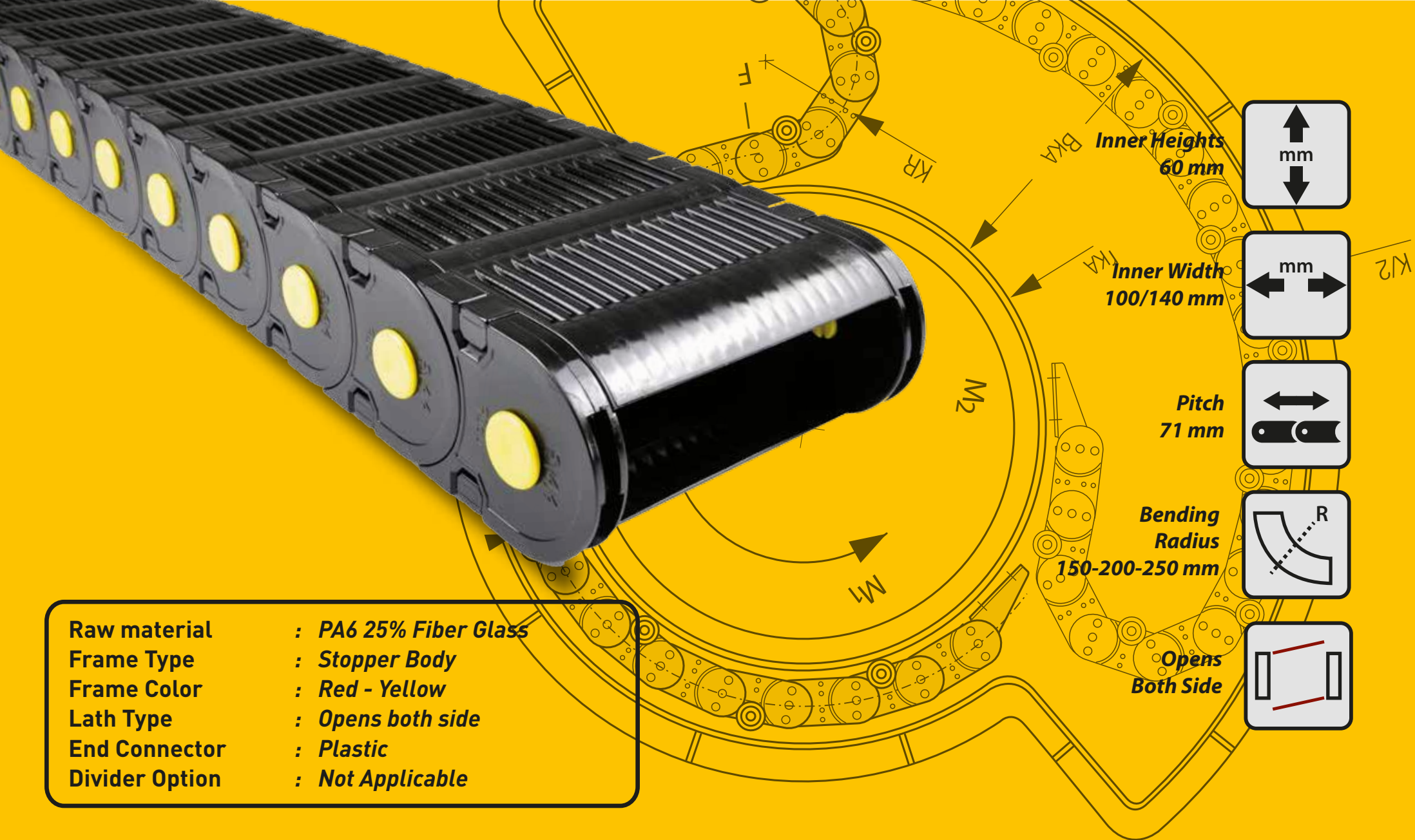
INSTALLATION HEIGHT
X: $R*2+C$

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
150	378	471	71
200	478	628	71
250	578	785	71



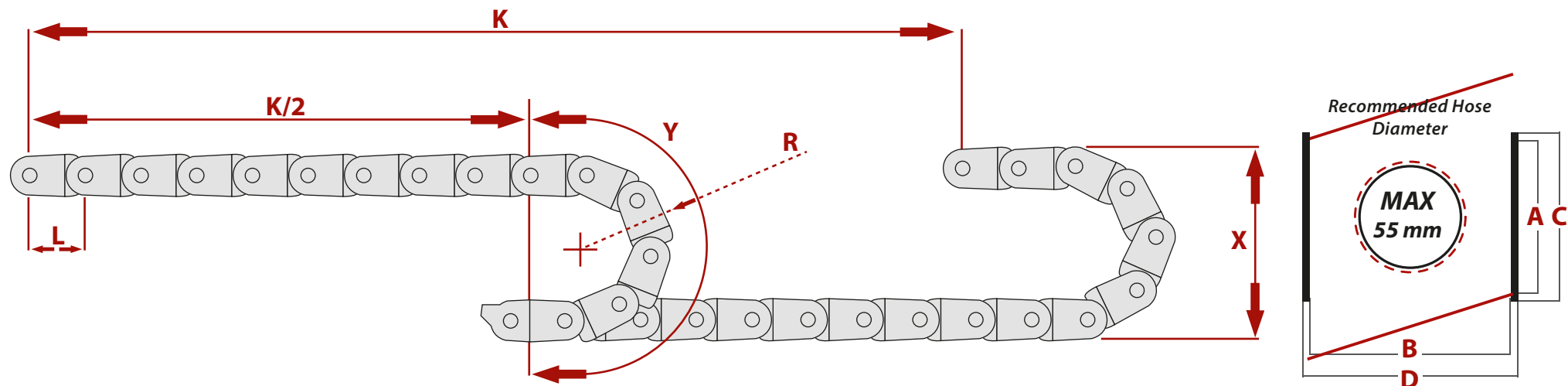
MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	41
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

The carrier to be used varies to the system information. Please contact us for the suitable carrier.



MG-M60 K

MMG
CABLE CARRIERS

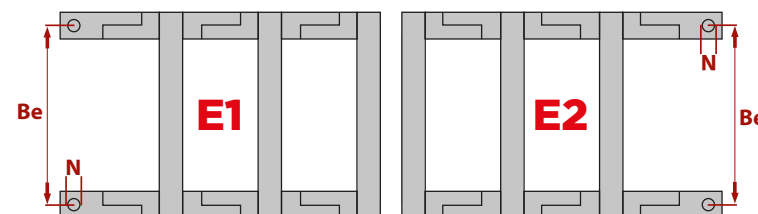


A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
60	100	78	130	3,204
60	120	78	150	3,407
60	140	78	170	3,7

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	9	25
E2	-	9	25

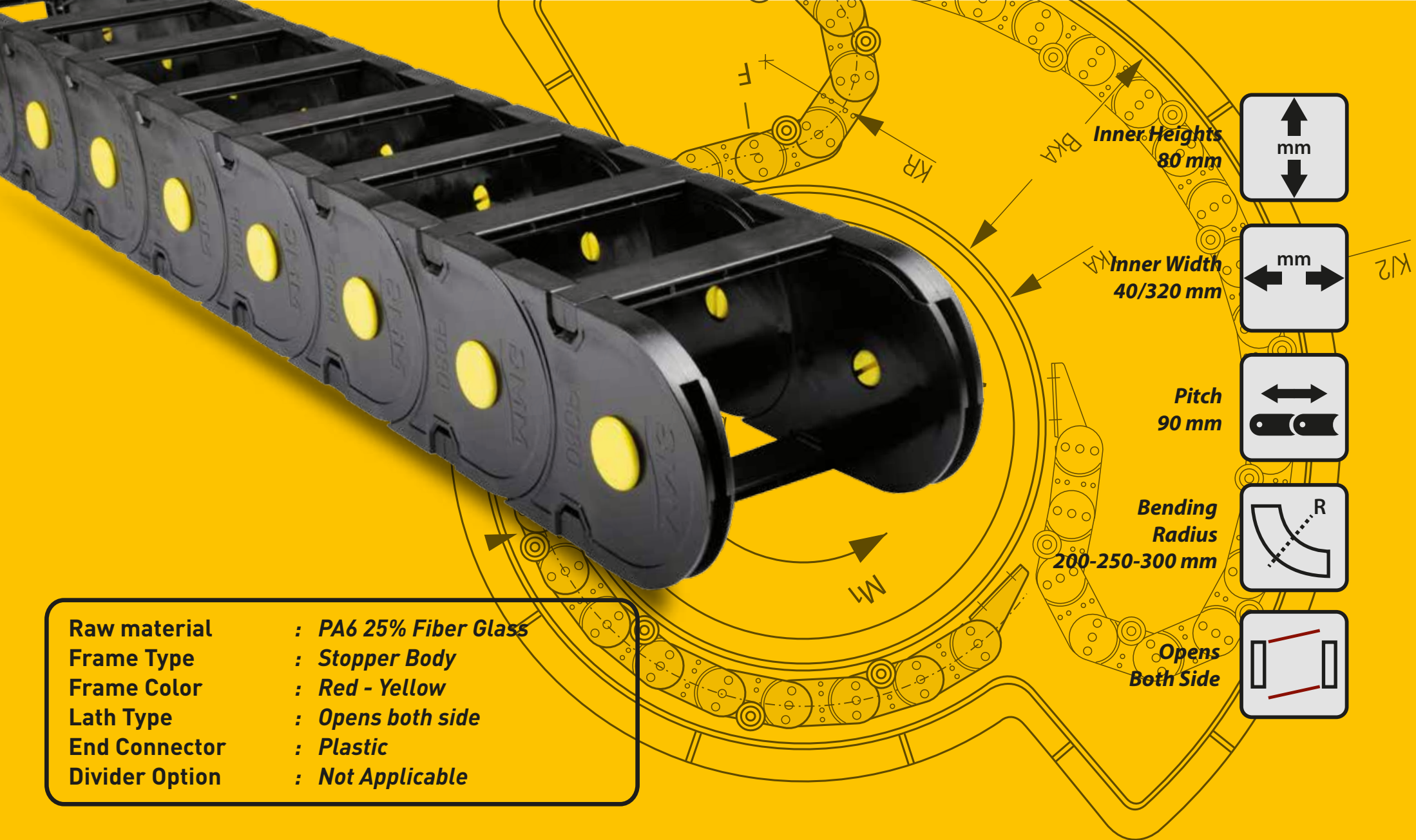
DESIRED LENGHT CALCULATION FORMULA
T: $K/2 + Y$
INSTALLATION HEIGHT
X: $R*2+C$

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
150	378	471	71
200	478	628	71
250	578	785	71



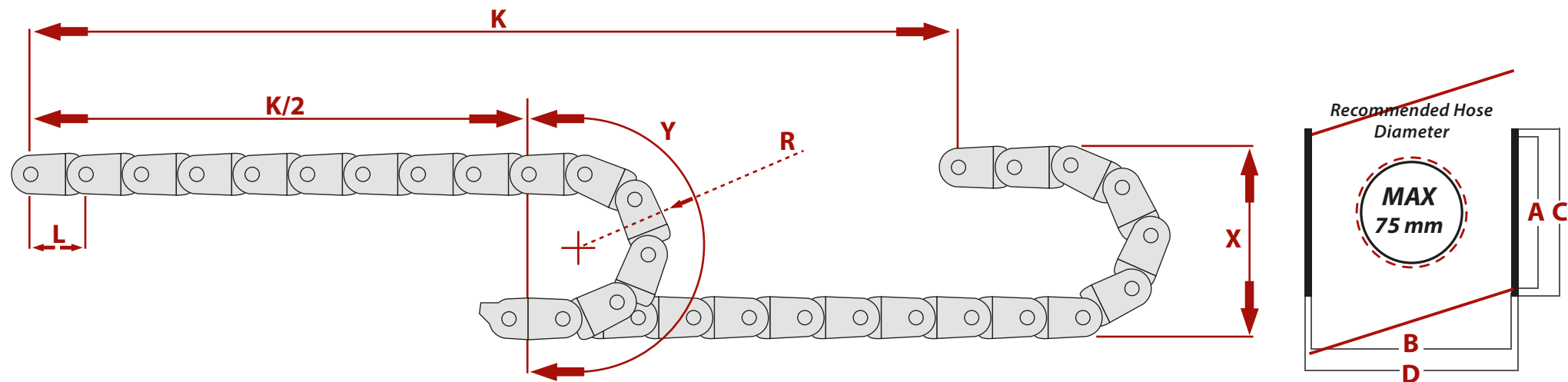
MG-M25 A	MG-M30 A	MG-M30 Y	MG-M30 K	MG-M35 A	MG-M40 A	43
MG-M40 Y	MG-M40 K	MG-M60 A	MG-M60 Y	MG-M60 K	MG-M80 A	

The carrier to be used varies to the system information. Please contact us for the suitable carrier.



MG-M80 A

MMG
CABLE CARRIERS

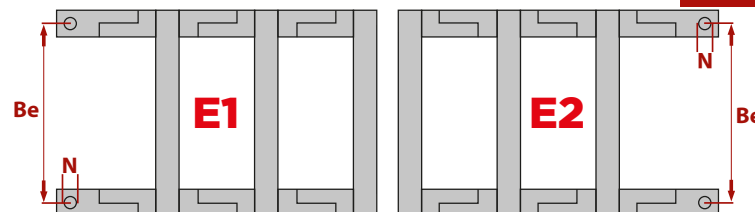


A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
80	40	98	70	3,012
80	50	98	80	3,042
80	60	98	90	3,07
80	80	98	110	3,138
80	100	98	130	3,196
80	120	98	150	3,268
80	140	98	170	3,337
80	160	98	190	3,356
80	180	98	210	3,459
80	200	98	230	3,567
80	320	98	350	3,942

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
200	498	628	90
250	598	785	90
300	698	942	90

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	9	25
E2	-	9	25

DESIRED LENGHT
CALCULATION FORMULA
T: $K/2 + Y$
INSTALLATION HEIGHT
X: $R*2+C$



MG-M25 A

MG-M30 A

MG-M30 Y

MG-M30 K

MG-M35 A

MG-M40 A

MG-M40 Y

MG-M40 K

MG-M60 A

MG-M60 Y

MG-M60 K

MG-M80 A

45

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

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MMG

CABLE CARRIERS



Product	Sort	Product Name	Inner Width (mm)	Bending Radius (mm)
1	H SERIE	H30 A	60 - 200	125
2	END CONNECTOR	EP H30		
3	DIVIDER	s30		
4	H SERIE	H45	80 - 200	125 - 200 - 250
5	END CONNECTOR	EP H45		
6	DIVIDER	s45		
7	H SERIE	H60	80 - 200	170 - 220 - 285
8	END CONNECTOR	EP H60		
9	DIVIDER	s60		
10	H SERIE	H60s	200	220

HEAVY SERIE MG-H

*Large installation area,
maximum resistance with aluminum lath series*

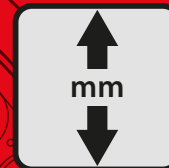


MG-H30
MG-H45
MG-H60

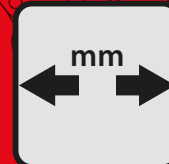
MG-H60 S



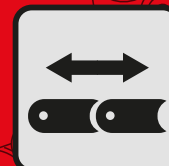
Inner Heights
30 mm



Inner Width
60/200 mm



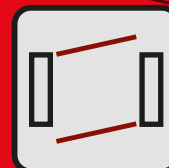
Pitch
75 mm



Bending Radius
125-200 mm



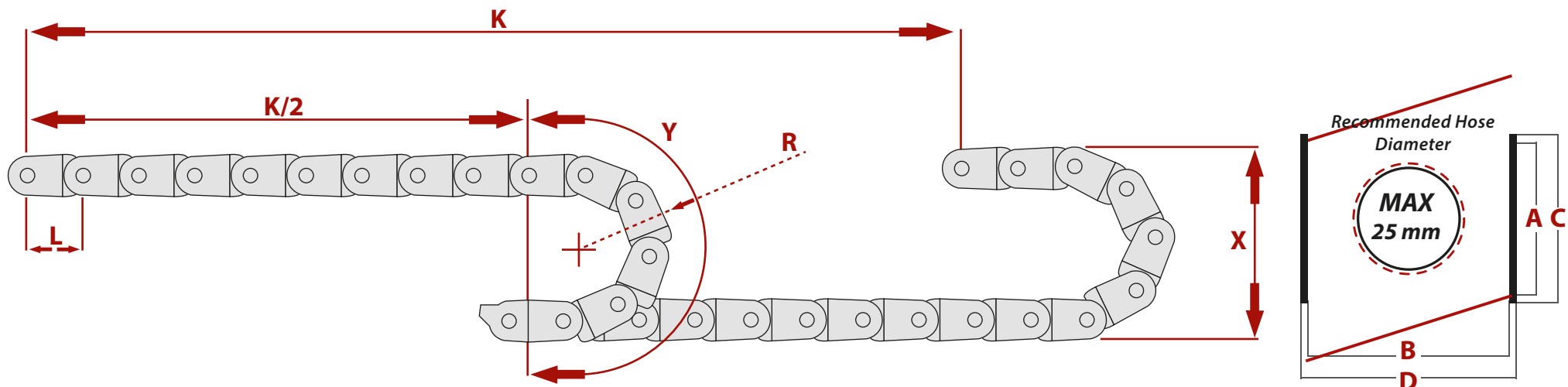
Opens
Both Side



Raw material	: PA6 25% Fiber Glass
Frame Type	: Pinned Body
Frame Color	: Black
Lath Type	: Openable Aluminium Lath
End Connector	: Plastic
Divider Option	: Movable Divider

MG-H30

MMG
CABLE CARRIERS

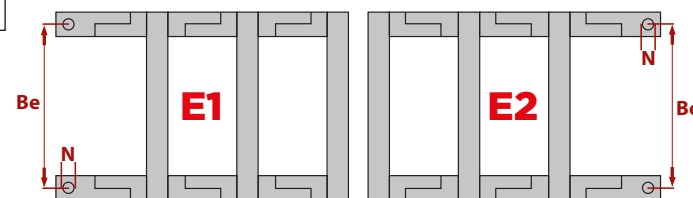


A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
30	60	50	94	2,087
30	80	50	114	2,22
30	100	50	134	2,354
30	120	50	154	2,487
30	140	50	174	2,607
30	150	50	184	2,687
30	160	50	194	2,754
30	180	50	214	2,887
30	200	50	234	3,02

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
125	300	392	75
200	450	628	75

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	6	-
E2	-	6	-

DESIRED LENGTH
CALCULATION FORMULA
T: $K/2 + Y$
INSTALLATION HEIGHT
X: $R*2+C$



MG-H30

MG-H45

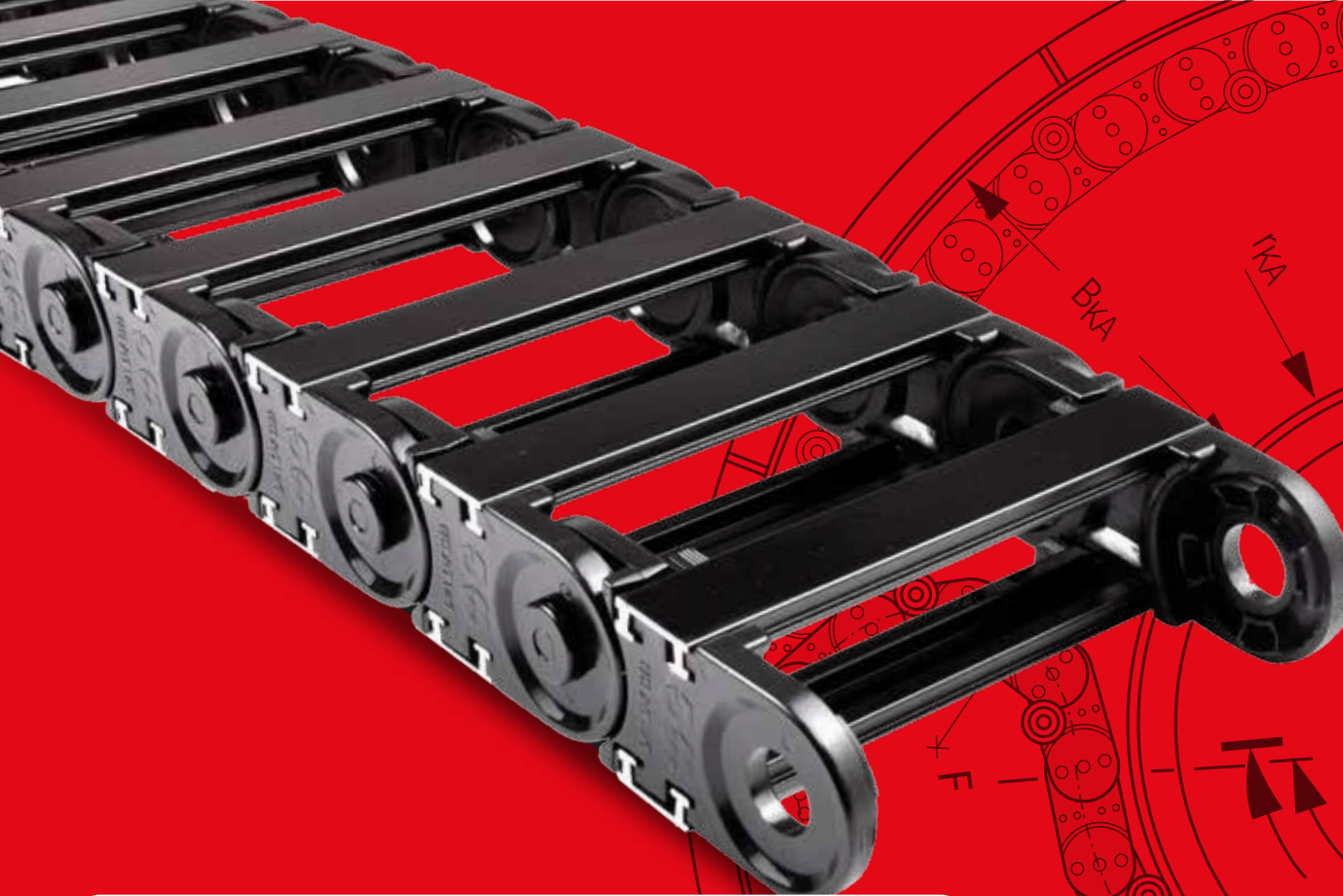
MG-H60

MG-H60 S

49

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

www.mmgcable.com



Raw material	: PA6 25% Fiber Glass
Frame Type	: Stopper Body
Frame Color	: Black
Lath Type	: Openable Aluminium Lath
End Connector	: Plastic
Divider Option	: Movable Divider

Inner Heights
45 mm



Inner Width
80/200 mm



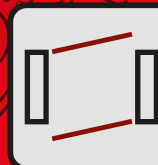
Pitch
88 mm



Bending
Radius
200-250-300 mm



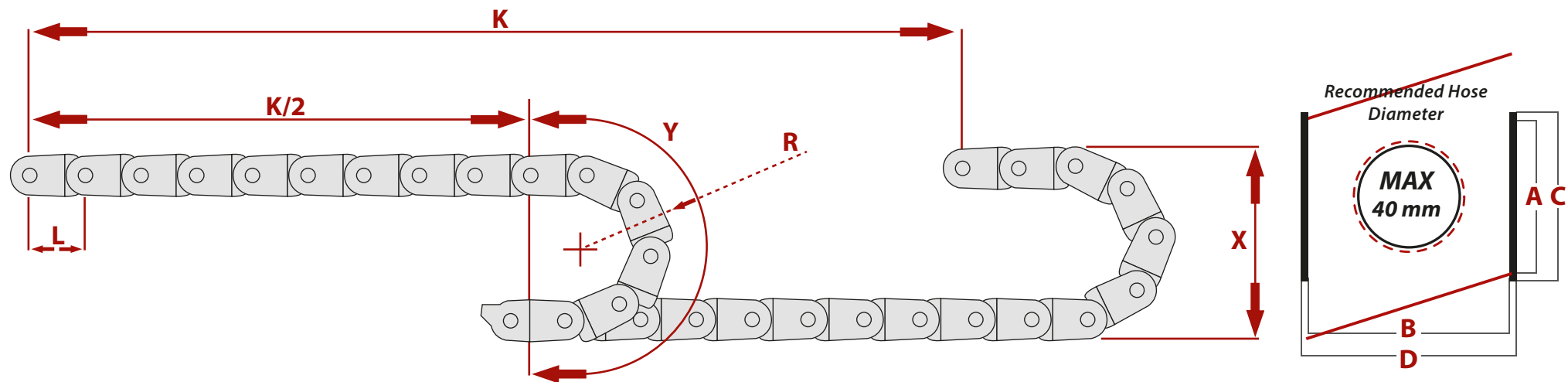
Opens
Both Side



MG-H45

MMG

CABLE CARRIERS

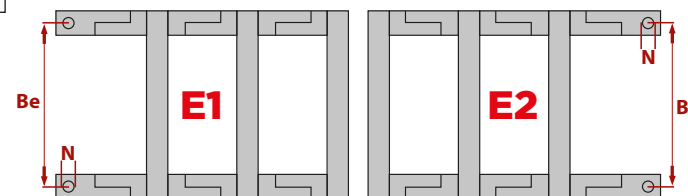


A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
45	80	65	118	2,727
45	90	65	128	2,897
45	100	65	138	2,954
45	120	65	158	3,068
45	140	65	178	3,181
45	150	65	188	3,238
45	160	65	198	3,295
45	180	65	218	3,409
45	200	65	238	3,522

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
200	465	628	88
250	565	785	88
300	665	942	88

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	8	-
E2	-	8	-

DESIRED LENGTH
CALCULATION FORMULA
T: $K/2 + Y$
INSTALLATION HEIGHT
X: $R*2+C$



MG-H30

MG-H45

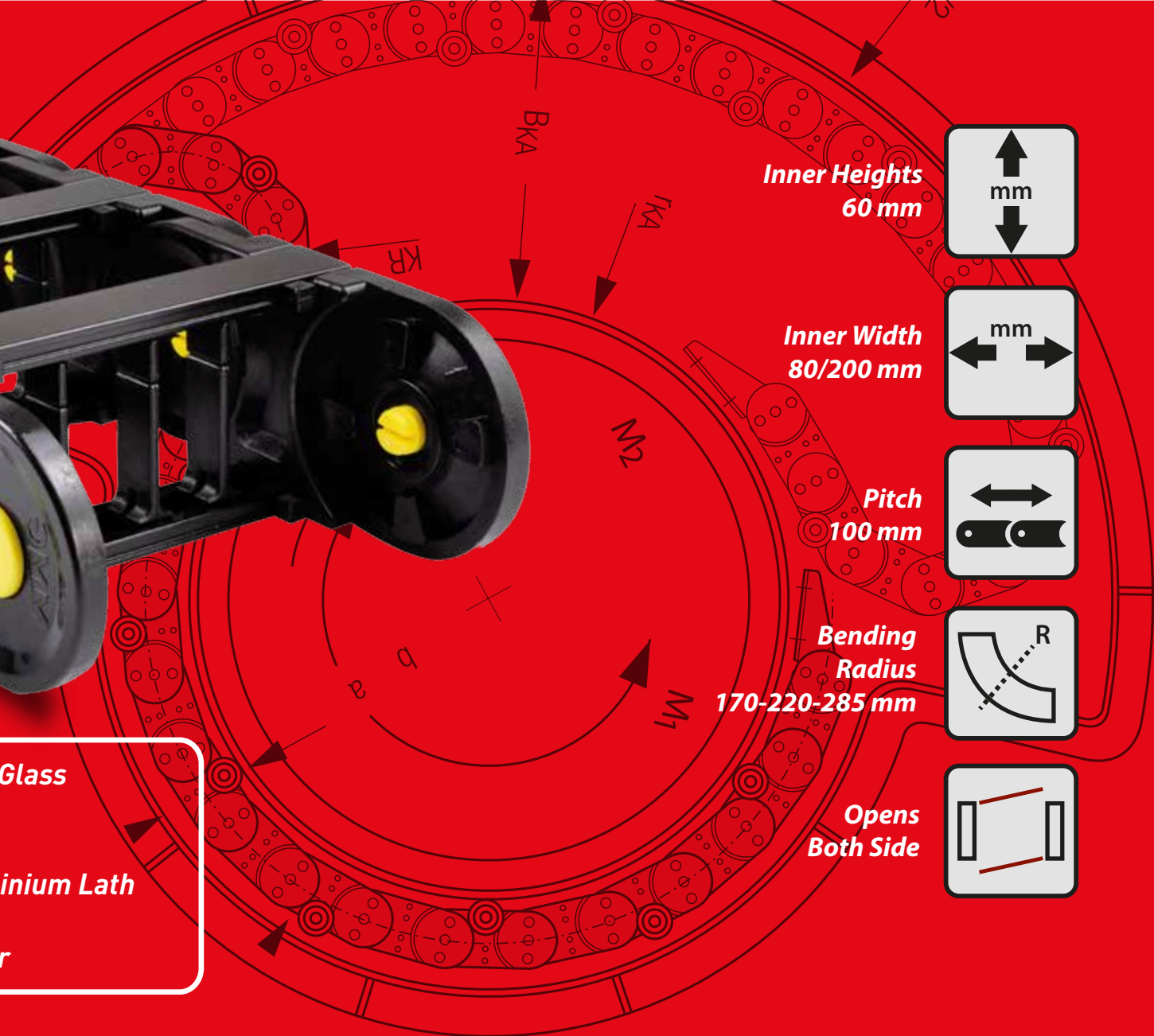
MG-H60

MG-H60 S

51

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

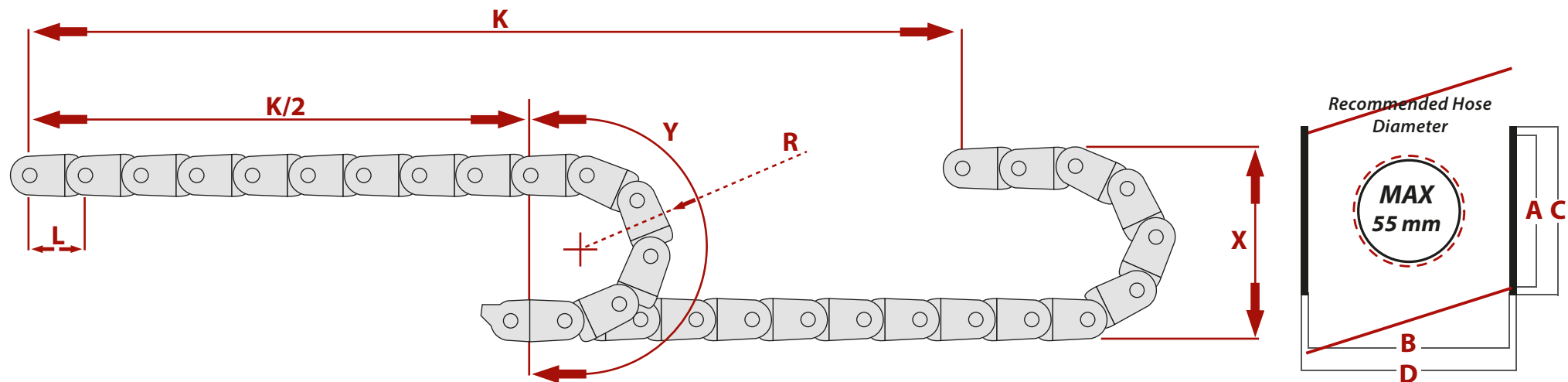
www.mmgcable.com



Raw material : PA6 25% Fiber Glass
 Frame Type : Stopper Body
 Frame Color : Red - Yellow
 Lath Type : Openable Aluminium Lath
 End Connector : Plastic
 Divider Option : Movable Divider

MG-H60

MMG
 CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
60	80	80	120	3,4
60	90	80	130	3,45
60	100	80	140	3,5
60	120	80	160	3,6
60	140	80	180	3,7
60	150	80	190	3,75
60	160	80	200	3,8
60	180	80	220	3,9
60	200	80	240	4

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
170	420	534	100
220	520	691	100
285	650	895	100

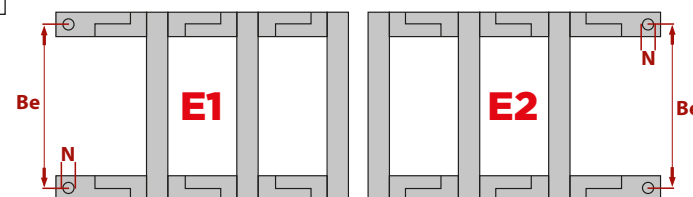
END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	8	-
E2	-	8	-

DESIRED LENGHT
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

$$X: R*2+C$$



MG-H30

MG-H45

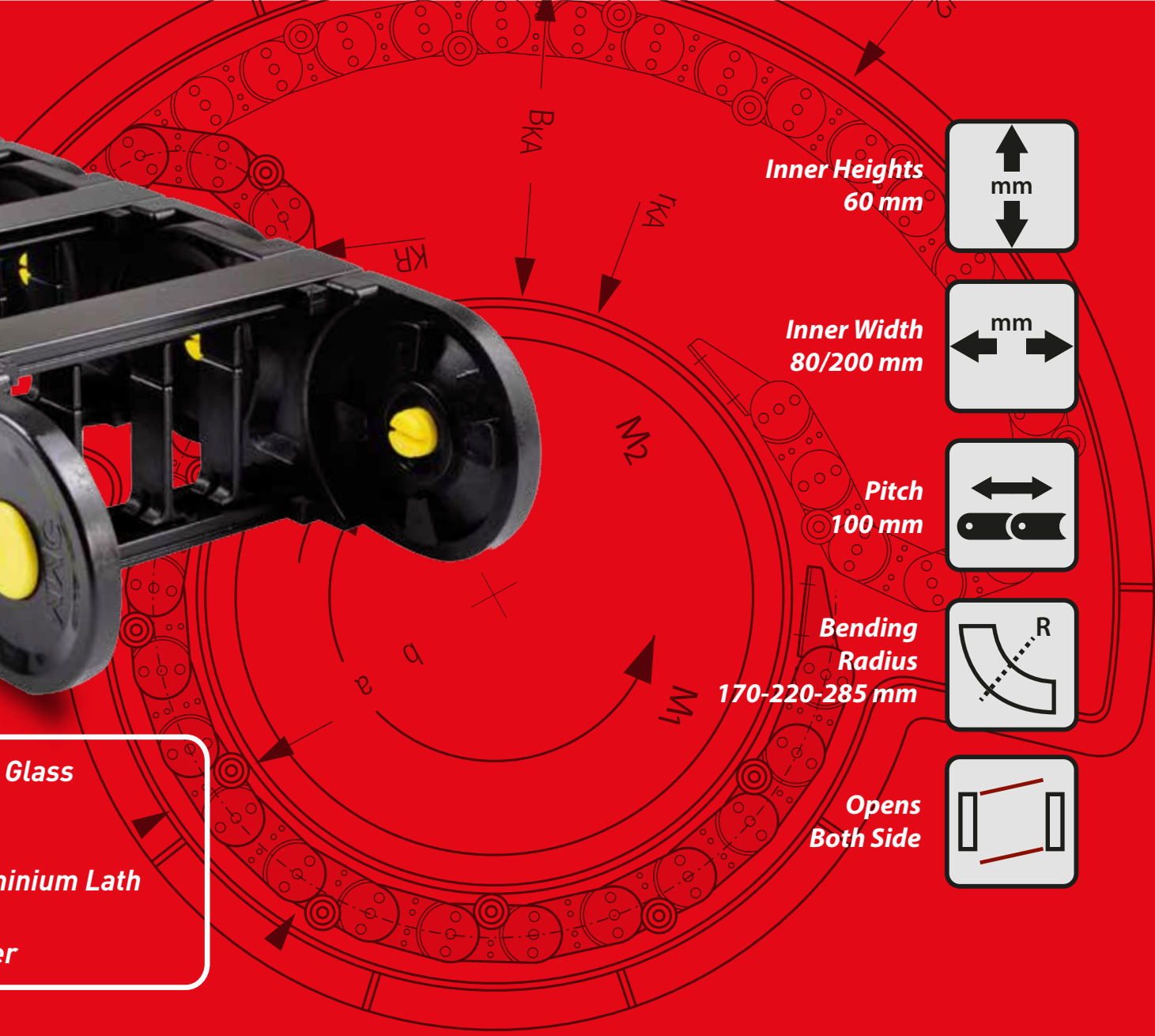
MG-H60

MG-H60 S

53

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

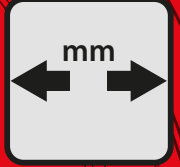
www.mmgcable.com



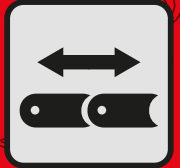
Inner Heights
60 mm



Inner Width
80/200 mm



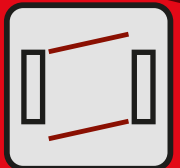
Pitch
100 mm



Bending
Radius
170-220-285 mm



Opens
Both Side

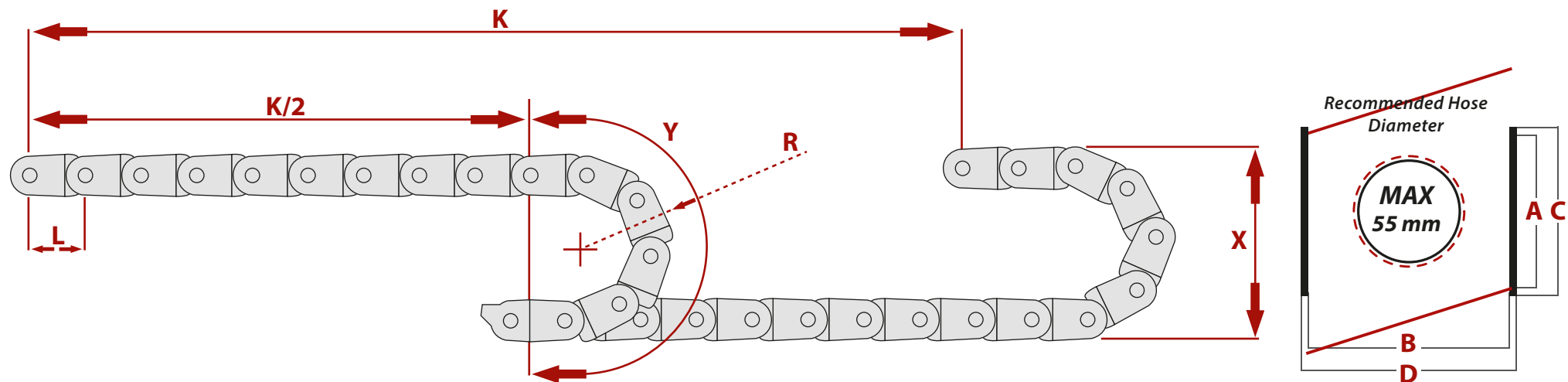


- | | |
|----------------|---------------------------|
| Raw material | : PA6 25% Fiber Glass |
| Frame Type | : Pinned Body |
| Frame Color | : Red - Yellow |
| Lath Type | : Openable Aluminium Lath |
| End Connector | : Plastic |
| Divider Option | : Movable Divider |

MG-H60 S

MMG

CABLE CARRIERS

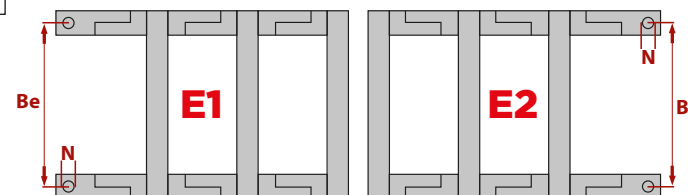


A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
60	80	80	120	3,4
60	90	80	130	3,45
60	100	80	140	3,5
60	120	80	160	3,6
60	140	80	180	3,7
60	150	80	190	3,75
60	160	80	200	3,8
60	180	80	220	3,9
60	200	80	240	4

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGTH OF CARRIER IN BEND	PITCH
170	420	534	100
220	520	691	100
285	650	895	100

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	-	8	-
E2	-	8	-

DESIRED LENGTH
CALCULATION FORMULA
T: $K/2 + Y$
INSTALLATION HEIGHT
X: $R*2+C$



MG-H30

MG-H45

MG-H60

MG-H60 S

55

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

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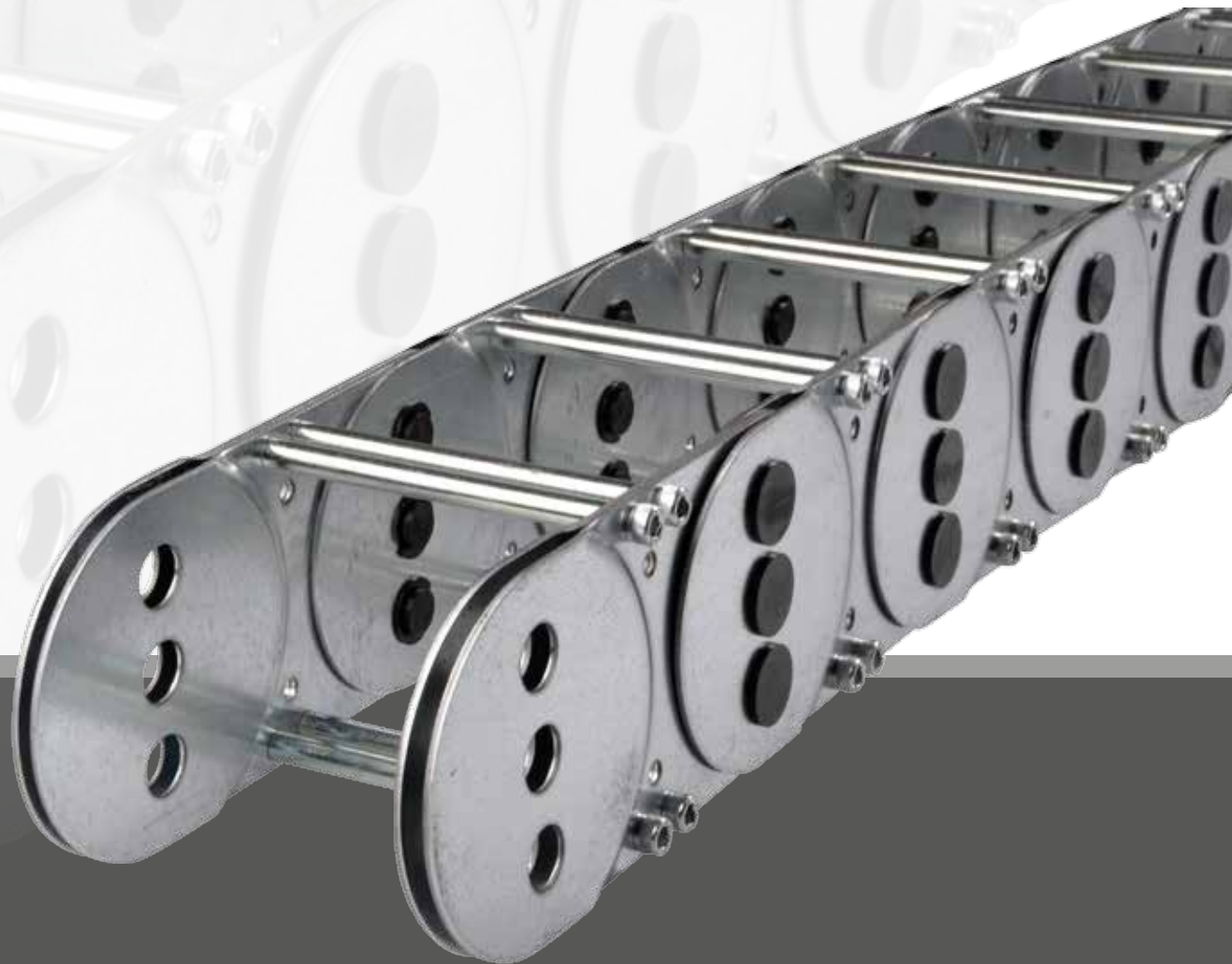


MMG

CABLE CARRIERS

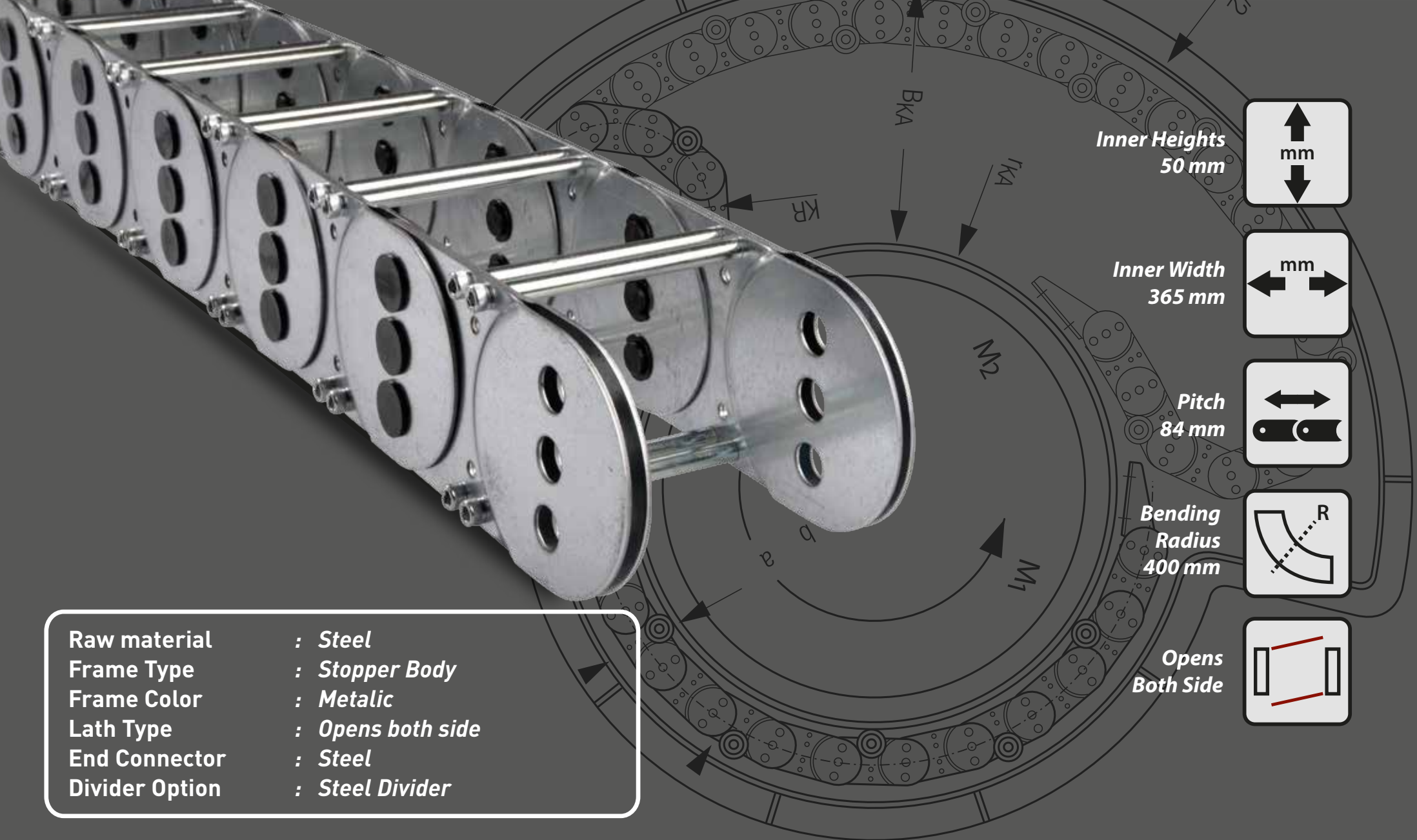
STEEL SERIE MG-X

*Steel bodies, maximum durability,
long service life*



MG-X50

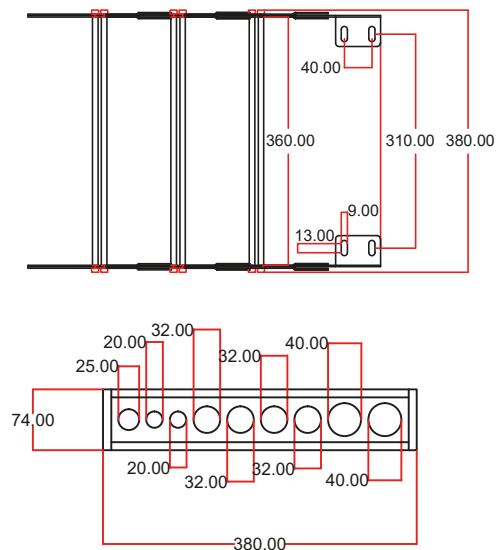
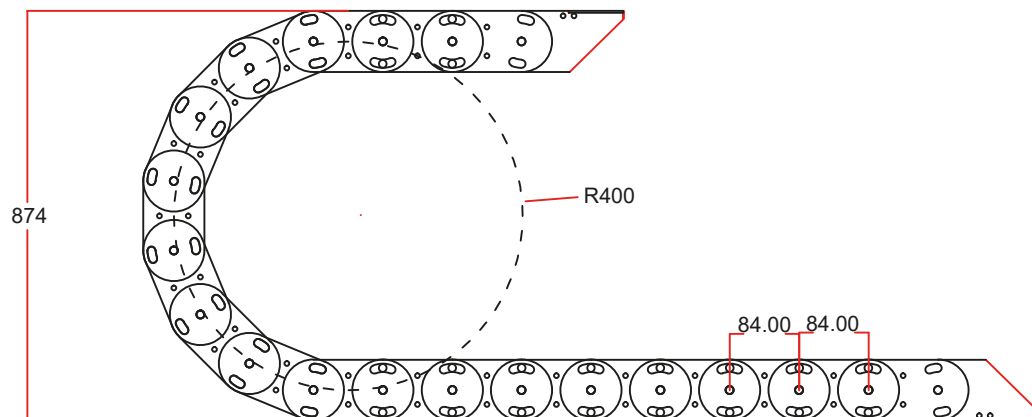
MG-X70



Raw material	: Steel
Frame Type	: Stopper Body
Frame Color	: Metallic
Lath Type	: Opens both side
End Connector	: Steel
Divider Option	: Steel Divider

MG-X50

MMG
CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
50	365	74	380	-

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
400	87	1256	84

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	360	9	40
E2	360	9	40

DESIRED LENGHT
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

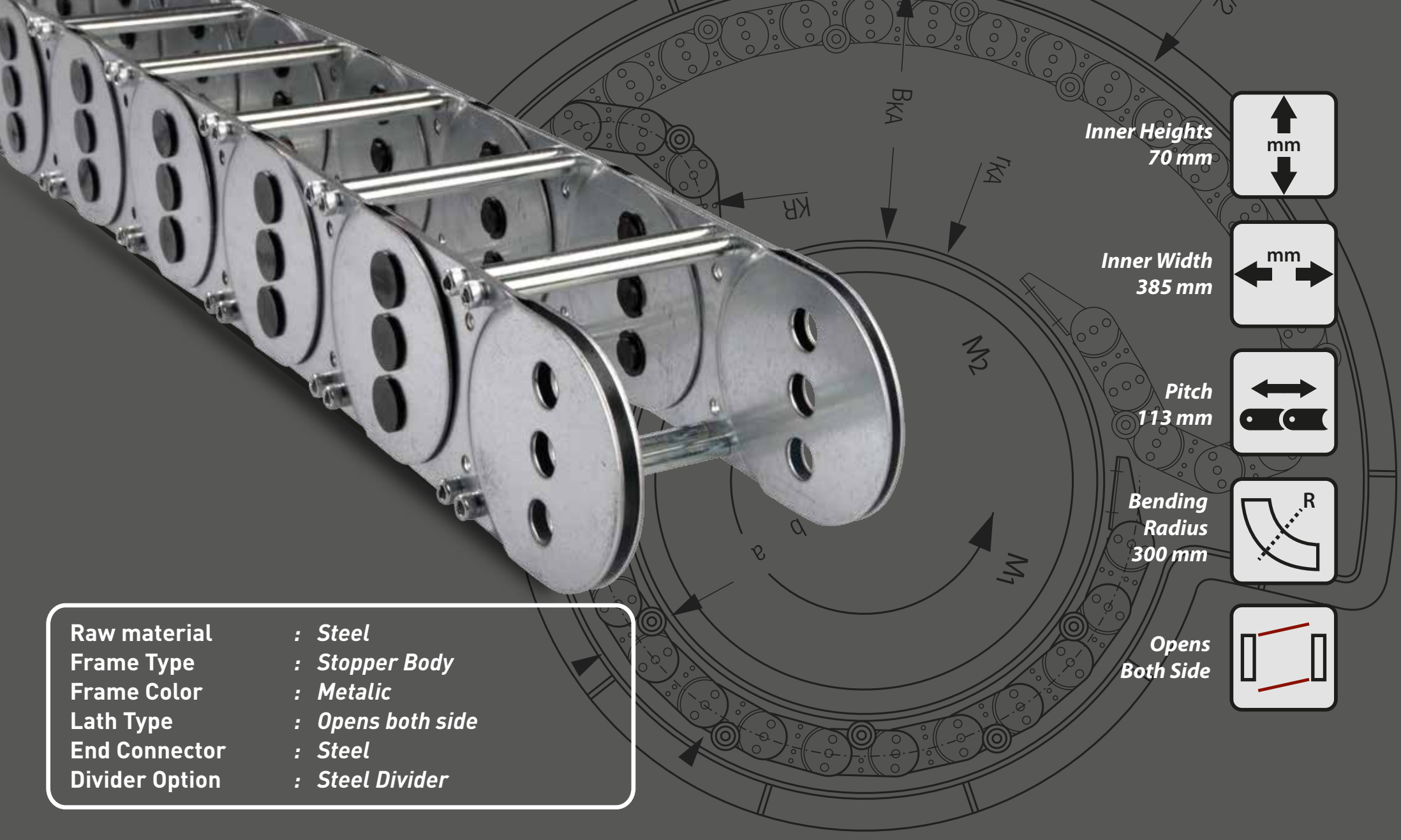
$$X: R*2+C$$

MG-X50

59

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

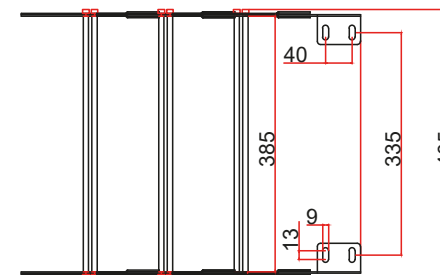
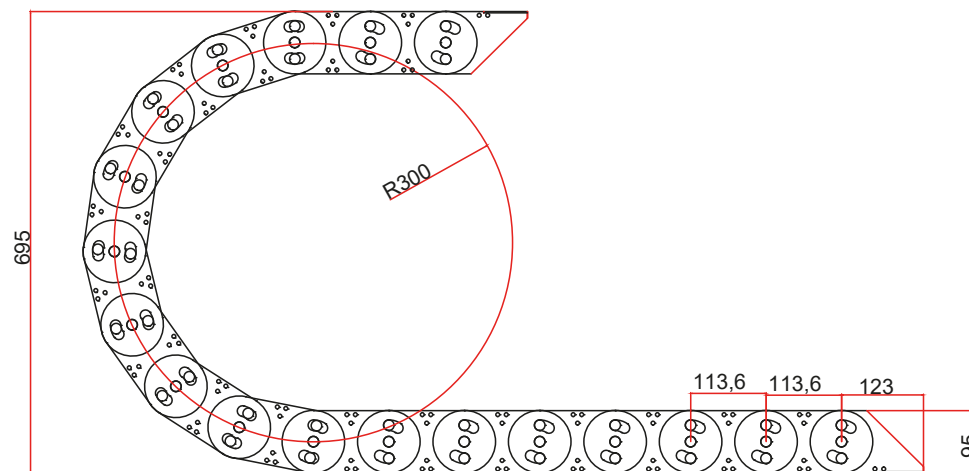
www.mmgcable.com



Raw material : Steel
Frame Type : Stopper Body
Frame Color : Metallic
Lath Type : Opens both side
End Connector : Steel
Divider Option : Steel Divider

MG-X70

MMG
CABLE CARRIERS



A	B	C	D	W
INNER HEIGHTS	INNER WIDTH	OUTER HEIGHTS	OUTER WIDTH	WEIGHT (kg / mt)
70	385	95	405	-

R	X	Y	L
BENDING RADIUS	INSTALLATION HEIGHT	LENGHT OF CARRIER IN BEND	PITCH
300	695	942	113

END CONNECTOR MEASURE			
E	Be	N	V
END CONNECTOR SIDE	INNER WIDTH	HOLE DIAMETER	AXIS
E1	385	9	40
E2	385	9	40

DESIRED LENGHT
CALCULATION FORMULA

$$T: K/2 + Y$$

INSTALLATION HEIGHT

$$X: R*2+C$$

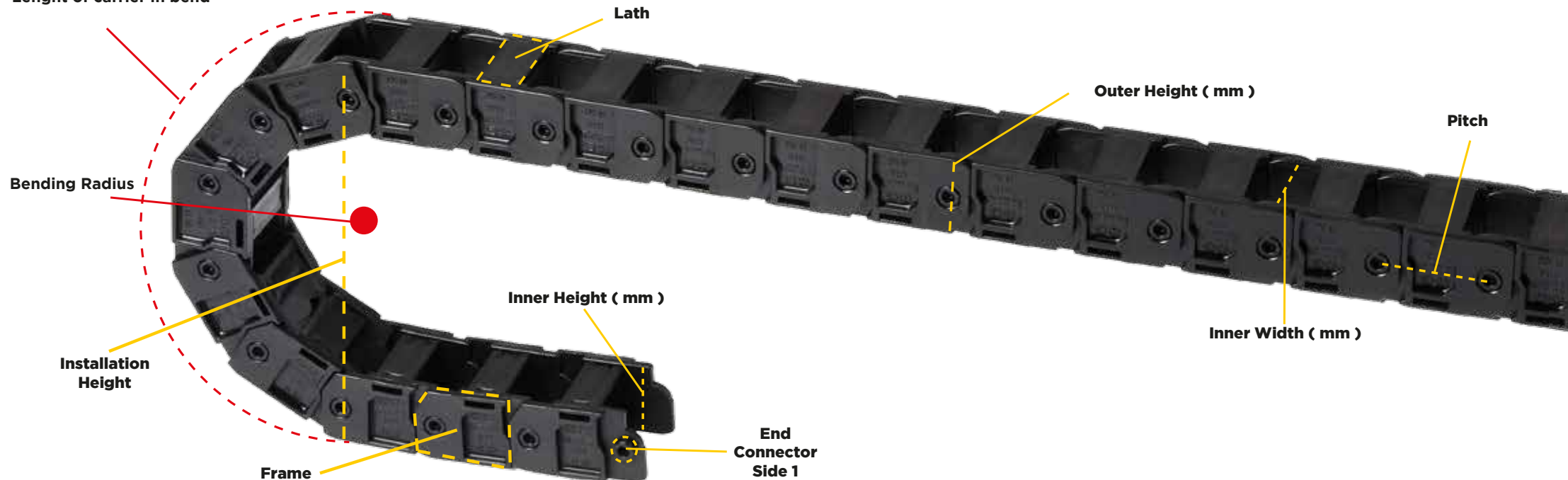
MG-X70

61

The carrier to be used varies to the system information. Please contact us for the suitable carrier.

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Length of carrier in bend

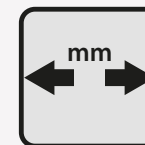


A	<i>Open Lath</i>
AL	<i>Aluminium Lath</i>
Be	<i>E Inner Width</i>
b	<i>Openable Both Side</i>
d	<i>Opens Outward</i>
E	<i>End Connector</i>
f	<i>Fixed Frame</i>
H	<i>Heavy Serie</i>
i	<i>Opens Inward</i>
K	<i>Covered Lath</i>
L	<i>Light Serie</i>
M	<i>Medium Serie</i>
p	<i>Pinned Body</i>

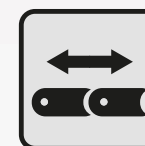
P	<i>Plastic</i>
R	<i>Bending Radius</i>
S	<i>Steel</i>
s	<i>Divider</i>
t	<i>Stopper Body</i>
X	<i>Steel Serie</i>
Y	<i>Half Covered Lath</i>
N	<i>Hole Diameter</i>
V	<i>Axis</i>
T	<i>Total Lenght</i>
W	<i>Weight</i>
WI	<i>Pitch</i>



Inner Height



Inner Width



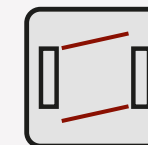
Pitch



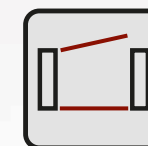
Bending Radius



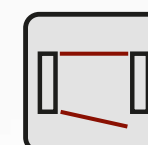
Fixed Frame



Opens Both Side



Opens Inward



Opens Outward

MG

L10

Light serie

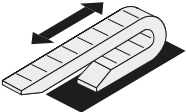
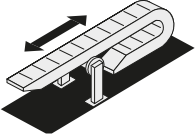
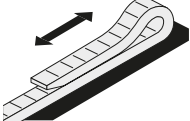
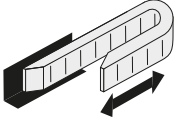
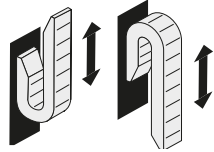
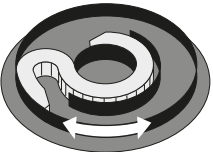
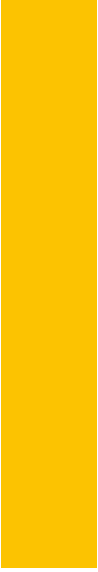
A

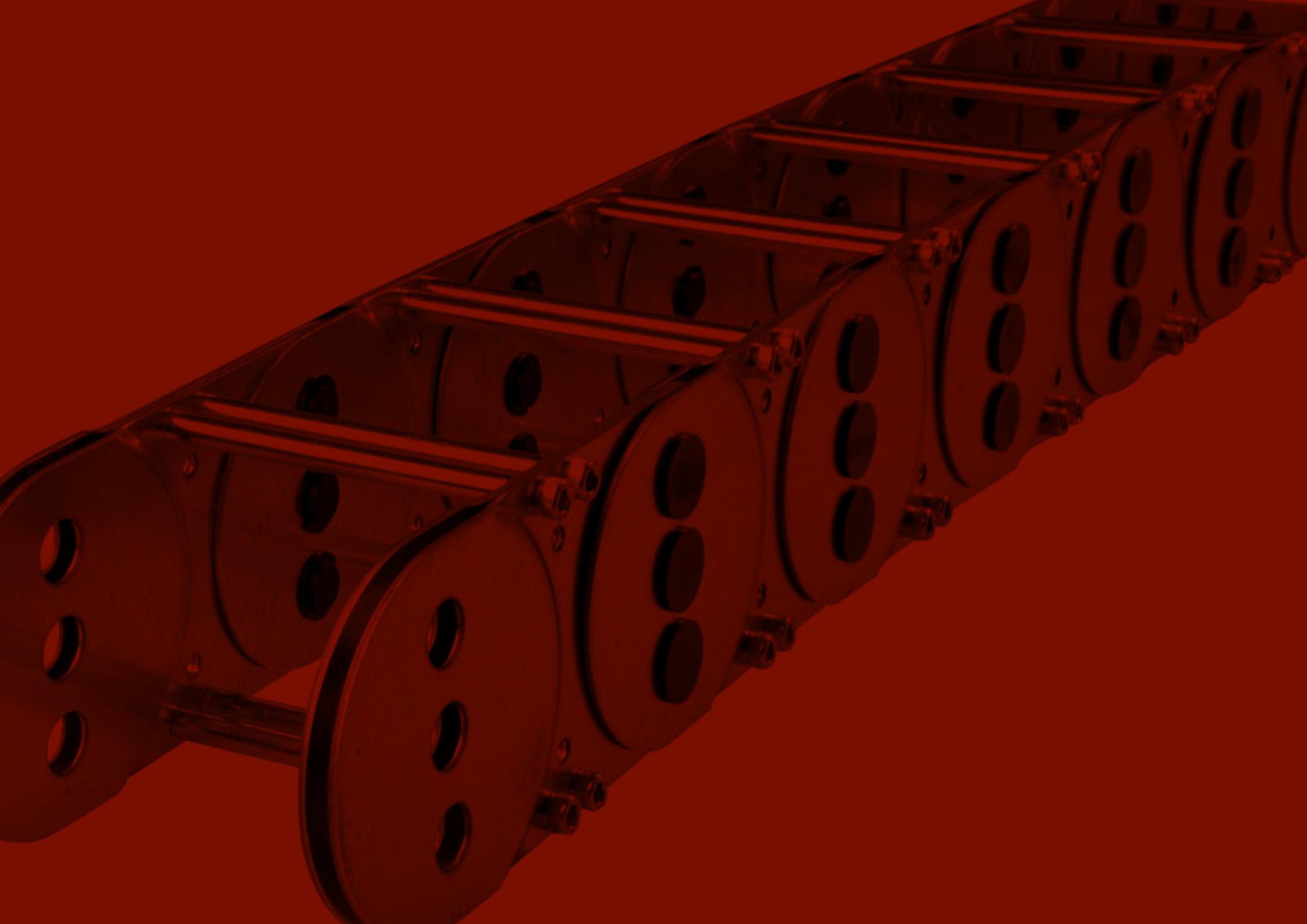
Open Stay

f

Fixed Frame

Abbreviations

Application Options							
LIGHT SERIE		MG-L10 A	✓	✓	✓	✓	✗
		MG-L15 A	✓	✓	✓	✓	✗
		MG-L18 A	✓	✓	✓	✓	✗
		MG-L18 Ai	✓	✓	✓	✓	✗
		MG-L20 Yi	✓	✓	✓	✓	✗
		MG-L25 A	✓	✓	✓	✓	✗
		MG-L35 A	✓	✓	✓	✓	✗
		MG-L35 As	✓	✓	✓	✓	✗
MEDIUM SERIE		MG-M25 A	✓	✓	✓	✓	✗
		MG-M30 A	✓	✓	✓	✓	✗
		MG-M30 Y	✓	✓	✓	✓	✗
		MG-M30 K	✓	✓	✓	✓	✗
		MG-M35 A	✓	✓	✓	✓	✗
		MG-M40 A	✓	✓	✓	✓	✗
		MG-M40 Y	✓	✓	✓	✓	✗
		MG-M40 K	✓	✓	✓	✓	✗
		MG-M60 A	✓	✓	✓	✓	✗
		MG-M60 Y	✓	✓	✓	✓	✗
		MG-M60 K	✓	✓	✓	✓	✗
		MG-M80 A	✓	✓	✓	✓	✗
HEAVY SERIE		MG-H30	✓	✓	✓	✓	✗
		MG-H45	✓	✓	✓	✓	✗
		MG-H60	✓	✓	✓	✓	✗
		MG-H60 S	✓	✓	✓	✓	✓
STEEL SERIE		MG-X	✓	✓	✓	✗	✓





İZMİR

1442 Sk. No: 1/A Tesisat iş merkezi Yenişehir

İSTANBUL

Mimar Sinan Cd. Havuzlar Sk. No:9 Vehbi Bey İş Hanı Maltepe

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