RPM
Power Transmission
Company Limited

Conveyer
modular
belt

63/83/103/140 — Corner track
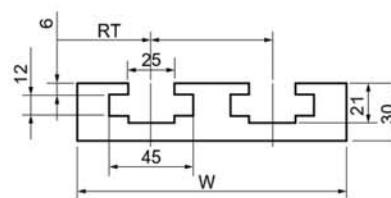
* Material: HDPE, Black

* Temperature: -30º-90º

* Bend rail angle a=15º-90º

* Feature: Corner track for the special table top chain, coefficient offriction
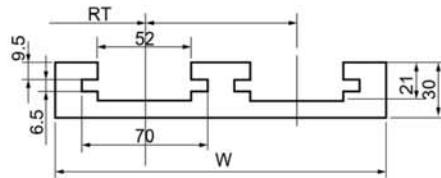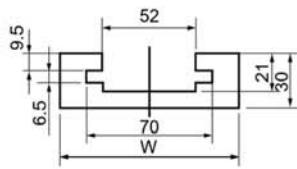
|	Single row	Double rows
63 Flex chain corner track drawing		
83 Flex chain corner track drawing		
103 Flex chain corner track drawing		
146 Flex chain corner track drawing		
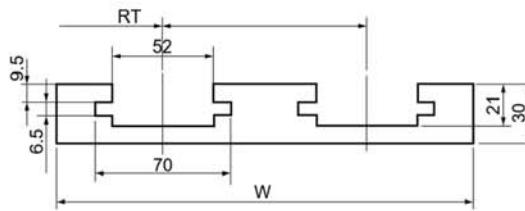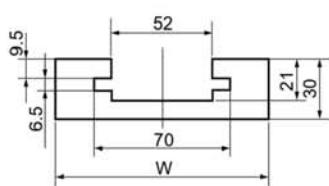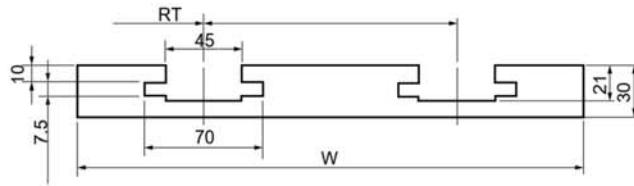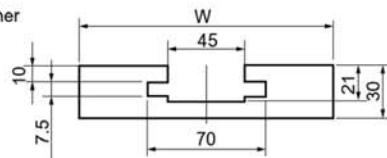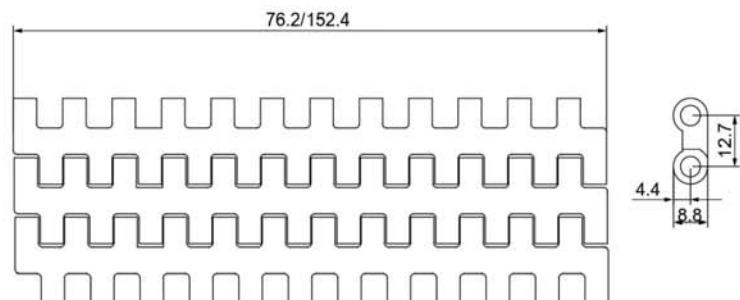
Type	Reference	R	W	T	Material	Color
63-	63-R150-80-1	150	80			
63-	63-R150-185-2	150	145			
83-	83-R150-100-1	150	100	65		
83-	83-R150-185-2	150	185			
103-	103-R250-110-1	250	110	85	HDPE	Black
103-	103-R250-215-2	250	215	105		
140-	140-R250-150-1	250	150			
140-	140-R250-300-2	250	300	150		

12.7 Pitch 12.7mm series modular belt

MX100(QNB)   Modular belt
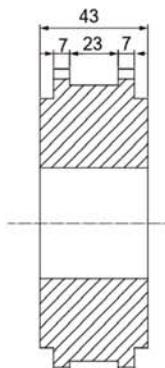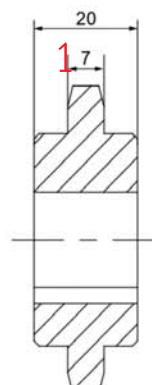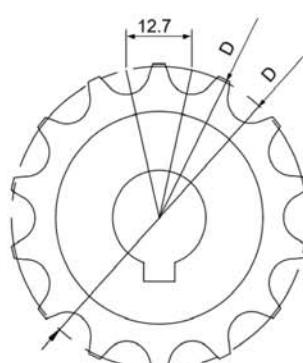
76.2/152.4

12.7

4.4   8.8

| Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
(POM)		15000	8.2	76.2	152.4	/	W=76.2×N
(PP)	SUS	7500	6.2	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX100(QNB)   Sprocket

12.7

D

D

20

1   7

43

7   23   7

Single row teeth   Double row teeth
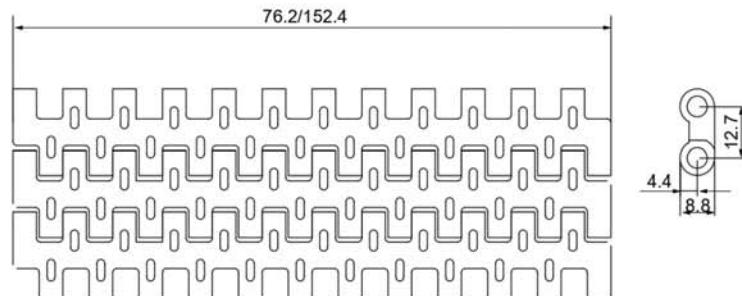
Model	T	D (mm)	D (mm)	(Bore)
MX100-12	12	46.90	47.50	Φ25/30/35
MX100-15	15	58.44	59.17	Φ25/30/35
MX100-24	24	93.08	93.50	Φ25/30/35
MX100-32	32	123.96	124.24	Φ25/30/35
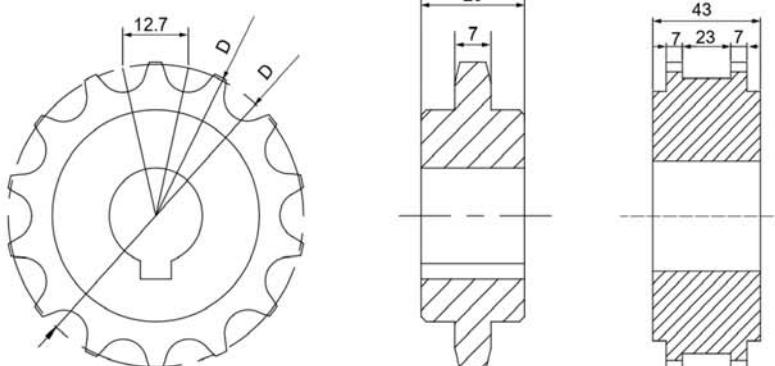
MX110(SNB-M3) Modular belt

76.2/152.4

12.7

4.4

8.8

MX110(SNB-M3) Sprocket

12.7

D

D

20

7

43

7 23 7
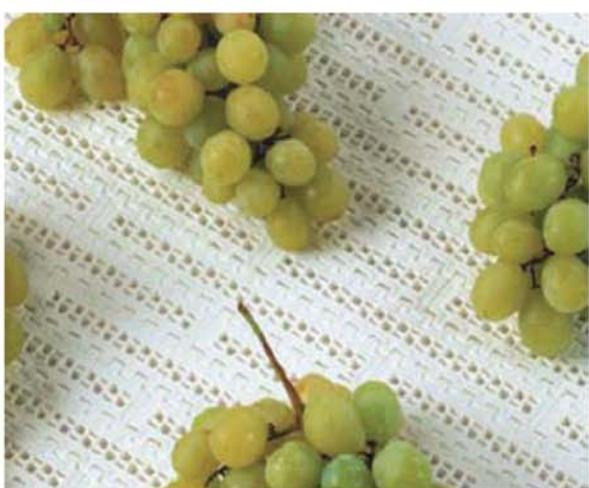
Single row teeth
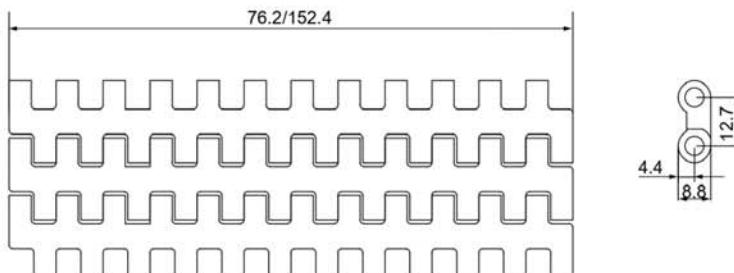
Double row teeth

Model	T	D (mm)	D (mm)	(Bore)
MX110-15	15	42.70	42.50	Φ25/30/35
MX110-19	19	78.00	79.00	Φ25/30/35
MX110-28	28	116.11	117.00	Φ25/30/35
MX110-38	38	157.42	158.40	Φ25/30/35
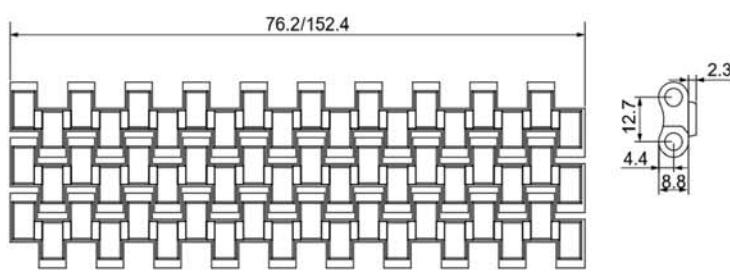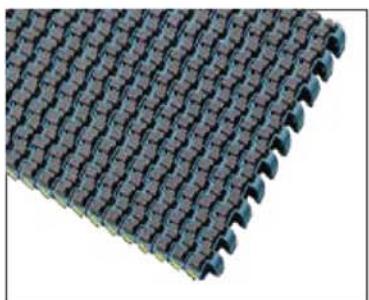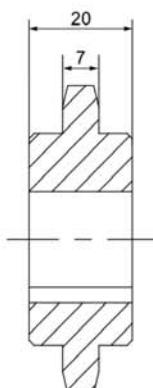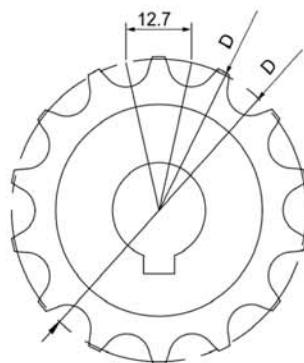
MX120 Modular belt

76.2/152.4

12.7
4.4
8.8

MX120-2 Modular belt

76.2/152.4

2.3
12.7
4.4
8.8

MX120 Sprocket

12.7
D
D

20
7
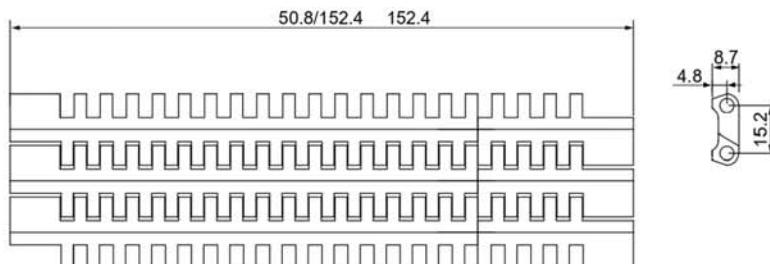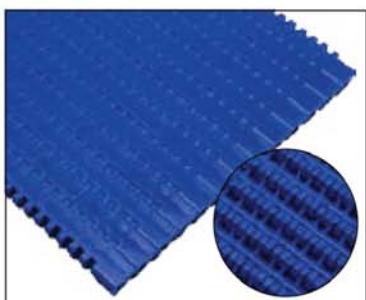
Model	T	D (mm)	D (mm)	(Bore)	
MX120-12	12	41.1	40.1	□ 40/50/60	○ 25/30/35
MX120-28	28	113.1	112.4	□ 40/50/60	○ 25/30/35
MX120-38	38	153.8	152.8	□ 40/50/60	○ 25/30/35

15.2 Pitch 15.2mm series modular belt
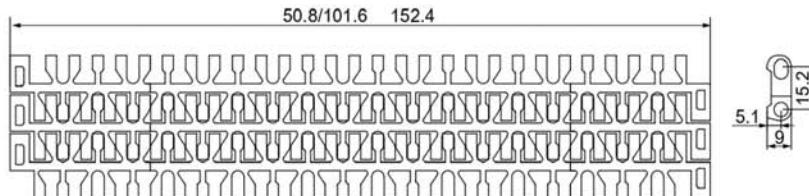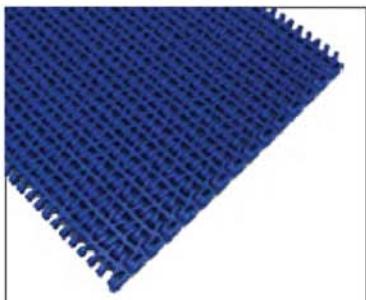
MX200-1(1100)   Modular belt
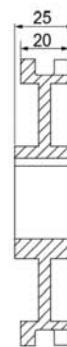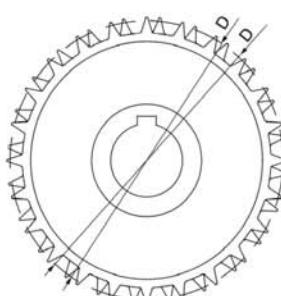
	Rod material			W Width (mm)				
Material	Φ	Load N/m	Weight Kg/m²	Single width			Assembly assembly	
(POM)		15000	6.35	50.8	152.4	80	W=203.2	152.4
(PP)	PP SUS	7500	4.4	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%				

* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX200-2(1100)   Modular belt
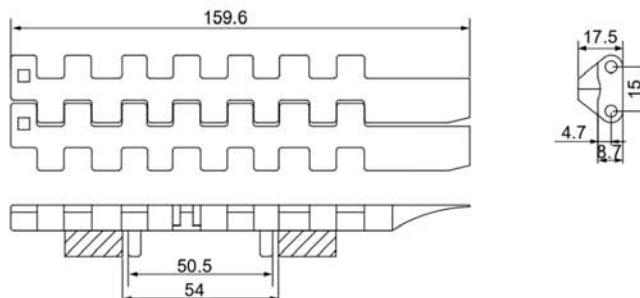
MX200 Sprocket
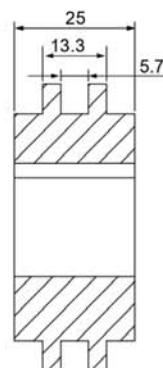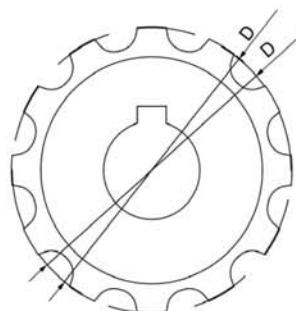
Model	T	D (mm)	D (mm)	(Bore)	
MX200-16	16	79.0	79.0	□ 40/50/60	○ 25/30/35
MX200-24	24	116.5	118.2	□ 40/50/60	○ 25/30/35
MX200-32	32	155.0	157.7	□ 40/50/60	○ 25/30/35

MX210-DTS Modular belt

MX210   Sprocket
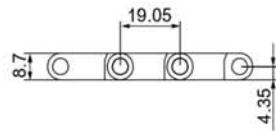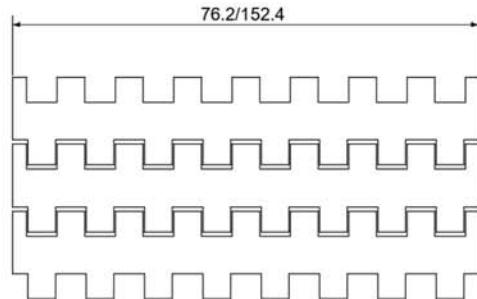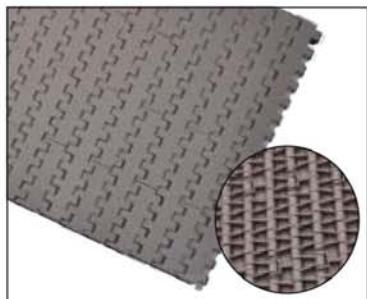
Model	T	D (mm)	D (mm)	(Bore)
MX210-12T	12	57.96	58.2	Φ20/30
MX210-16T	16	76.89	77.7	Φ20/30/35
MX210-24T	24	114.9	115.5	Φ30/35/40
MX210-32T	32	153.03	154.8	Φ30/35/40

19.05 Pitch 19.05mm series modular belt
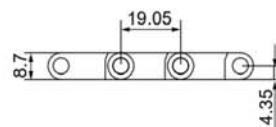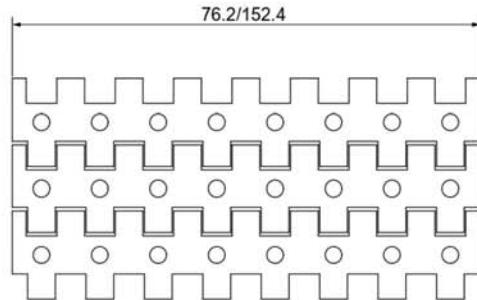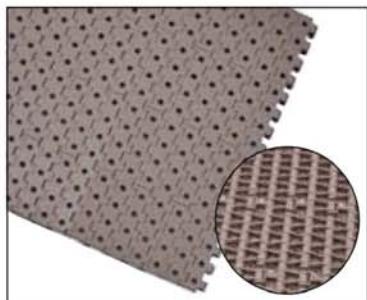
MX300-1(5935) Modular belt
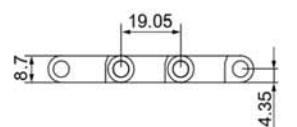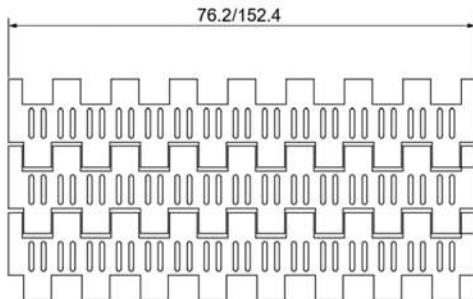
| Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
(POM)		13000	6.72	76.2	152.4	/	W=76.2×N
(PP)	PP SUS	7000	5.3	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.
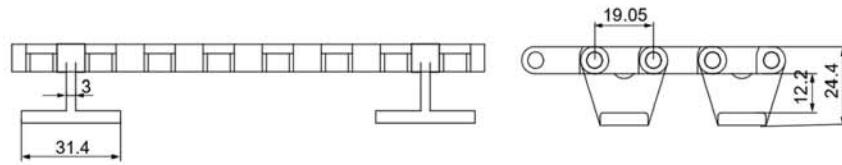
MX300-2(5935) Modular belt
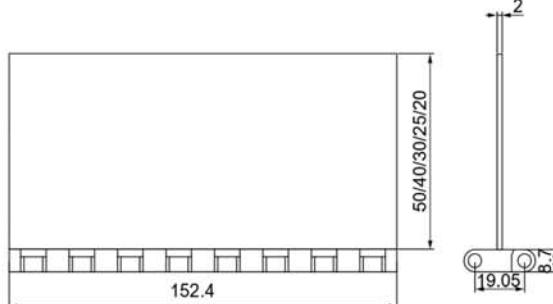
MX300-3(5935) Modular belt


7
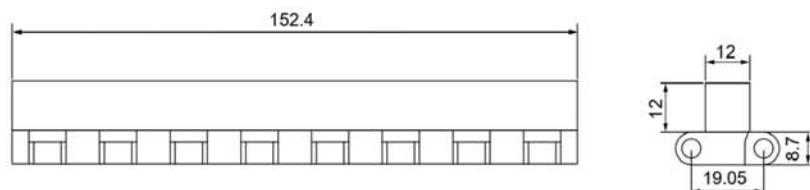
MX3 Modular belt with hook

19.05

3

31.4

12.2

24.4

M> Modular belt baffle

2

50/40/30/25/20

152.4

19.05

8.7
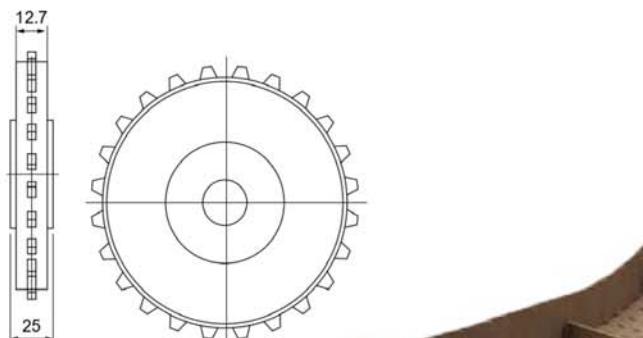
MX300 D   D type strengthen baffle

152.4

12

12

19.05

8.7

MX300 Sprocket

12.7

25
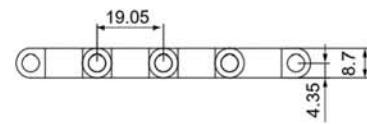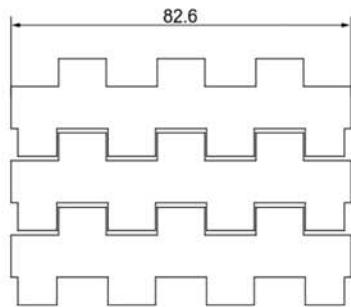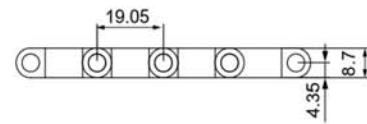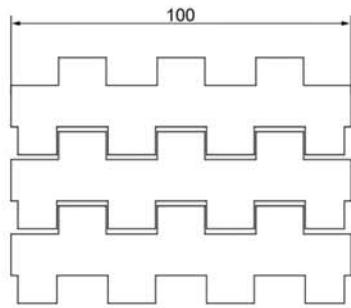
Model	T	D (mm)	D (mm)	(Bore)
MX300-10T	10	61.6	63.9	20/25
MX300-16T	16	97.6	99.9	20/25/30
MX300-20T	20	121.8	124.2	20/25/30/35
MX300-25T	25	152.0	154.7	20/25/30/35/40
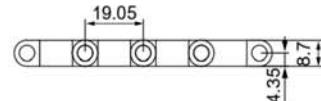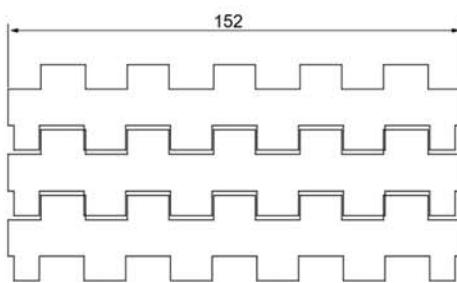
MX300-W82.6   Modular belt

82.6

19.05   8.7   4.35

MX300-W100   Modular belt

100

19.05   8.7   4.35
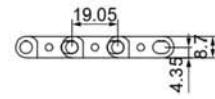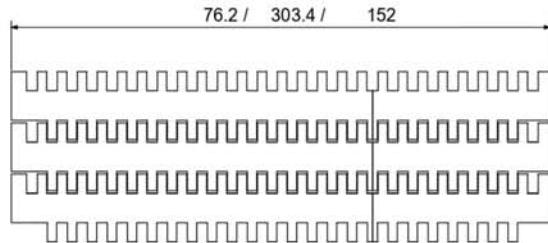
MX300-W152   Modular belt

152

19.05   8.7   4.35

MX310-1

Modular belt (Popular in tobacoo industry)
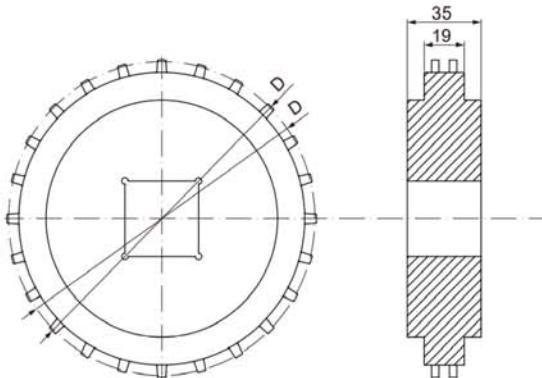
76.2 / 303.4 / 152

19.05

4.35

Material	Rod material	Load N/m	Weight Kg/m²	W Width (mm)			
	Φ			Single width			Assembly assembly
(POM)		29000	9.00	76	303.4	152	W=76.2×N
(PP)	PP SUS	16000	6.00	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX310   **Sprocket**

35
19
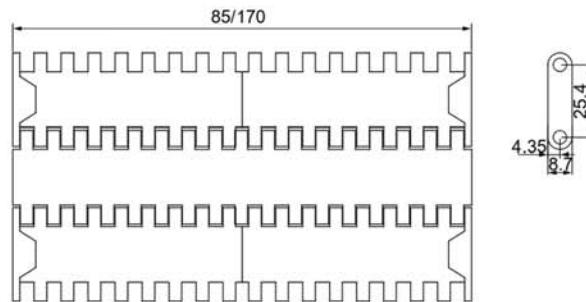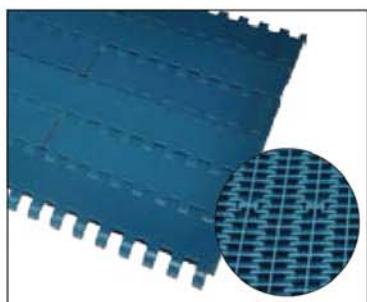
Model	T	D (mm)	D (mm)	(Bore)
MX310-13	13	76.7	79	Φ25/30/35

10

25.4 Pitch 25.4mm series modular belt
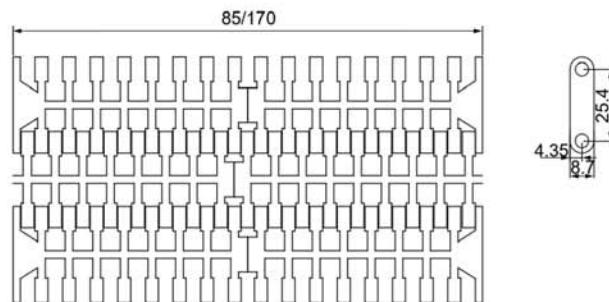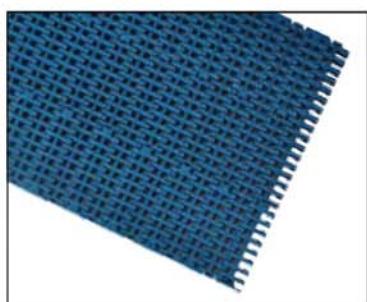
MX400-1 Modular belt
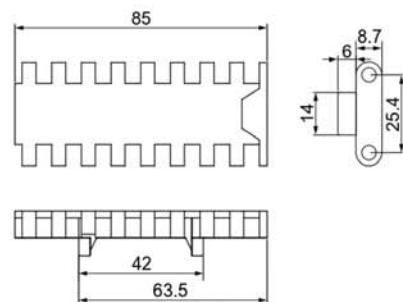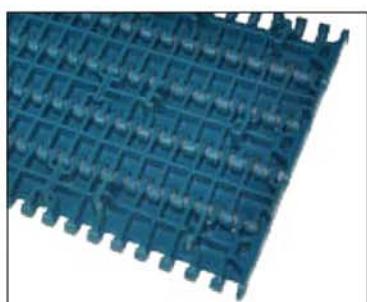
Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
(POM)		22000	6.5	85	170	/	W=85×N
(PP)	PP SUS	11000	4.6	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.
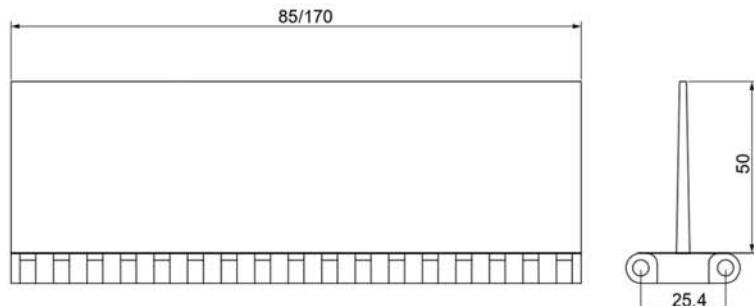
MX400-2 Modular belt
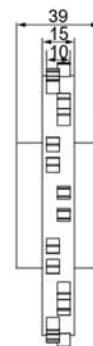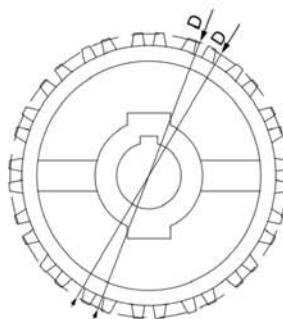
MX400 Modular belt

MX400-DB baffle

85/170

50

25.4
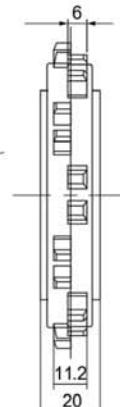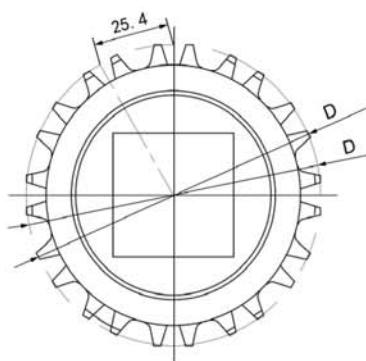
MX400   Molded sprocket

39
15
10
D D
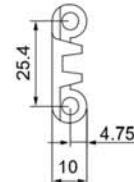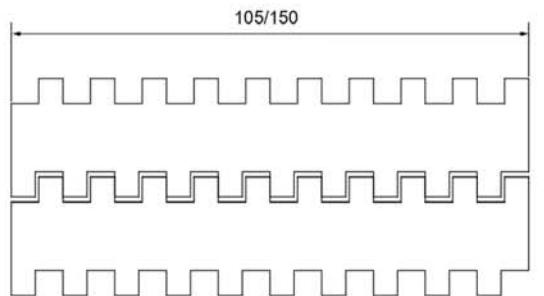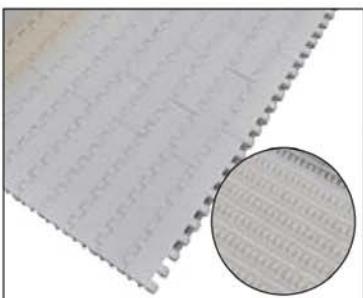
Model	T	D (mm)	D (mm)	(Bore)	
MX400-16	16	130.2	130.6	□ 40/50	○ 25/30/35

MX400   Machined sprocket

25.4
D
D
6
11.2
20

Model	T	D (mm)	D (mm)	(Bore)	
MX400-12	12	98.1	96.5	□ 40/50	○ 25/30
MX400-16	16	130.2	130.6	□ 40/50	○ 25/30
MX400-18	18	146.3	146.8	□ 40/50	○ 25/30
MX400-20	20	162.4	163.1	□ 40/50	○ 25/30
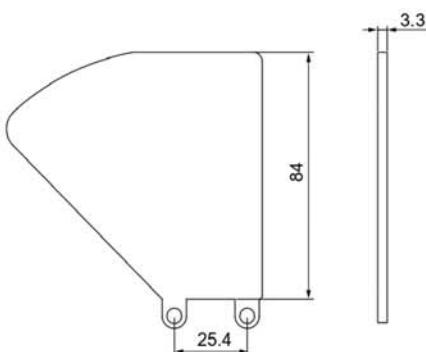
MX410 Modular belt
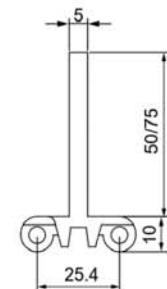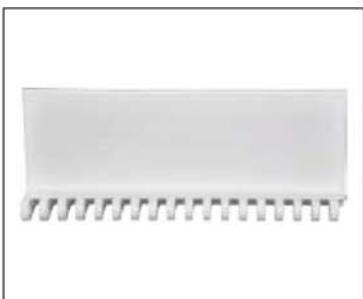
105/150

25.4

4.75

10

Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
(POM)		17200	6.5	105	150	/	W=50×N
(PP)	PP SUS	10000	4.6	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX410 Side baffle

3.3

84

25.4

MX410 Baffle

152.4

5

50/75

10

25.4
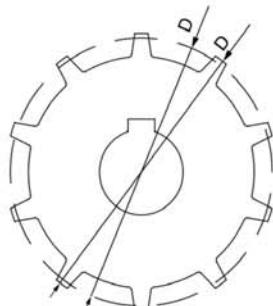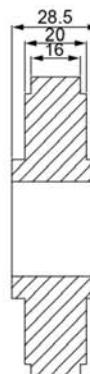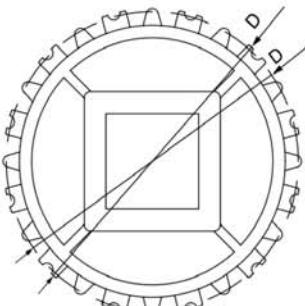
MX410 Machined sprocket

25
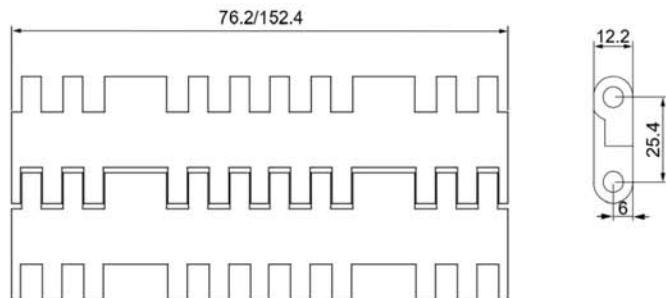
Model	T	D (mm)	D (mm)	(Bore)
MX410-10	10	79.5	80.5	Φ25/30/35
MX410-12	12	96	97	Φ25/30/35
MX410-15	15	121	122	Φ25/30/35

MX410 Molded sprocket

28.5
20
16

Model	T	D (mm)	D (mm)	(Bore)
MX410-12T	12	96	97	□ 40×40
MX410-15T	15	121	122	□ 40×40
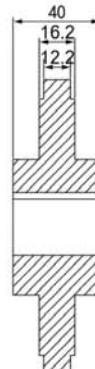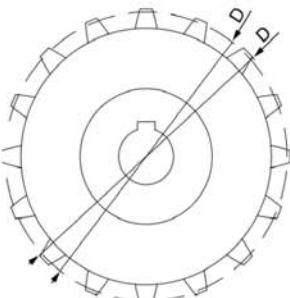
MX420 Modular belt (7705)

Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
(POM)		43000	13.4	76.2	152.4	/	W=76.2×N
(PP)	PP SUS	16000	8.6	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			
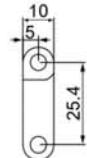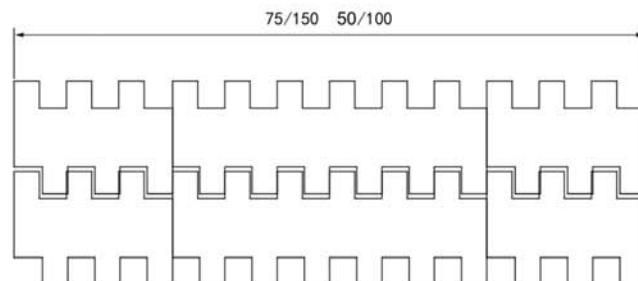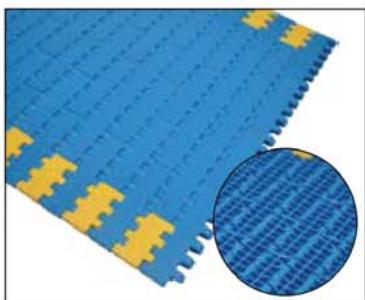
* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX420   Machined sprocket

Model	T	D (mm)	D (mm)	(Bore)
MX420-14T	14	114.1	114.5	20/25/30/35
MX420-16T	16	130.2	130.2	20/25/30/35
MX420-18T	18	146.3	146.9	20/25/30/35
MX420-21T	21	170.4	170.7	20/25/30/35
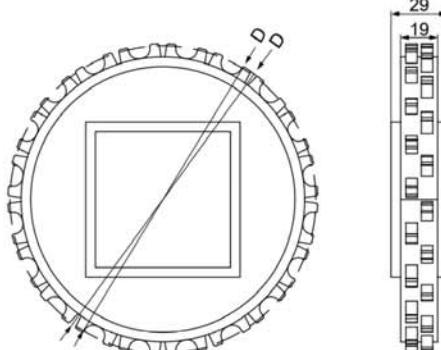
MX430 Modular belt

75/150 50/100

10
5
25.4

| Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
（POM）		30000	10.0	75	/	150	W=75×N
（PP）	PP SUS	16000	6.5	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			
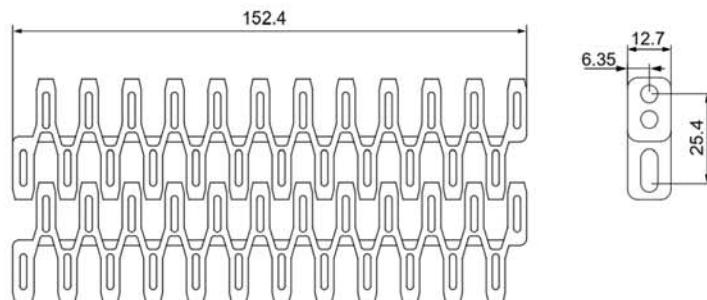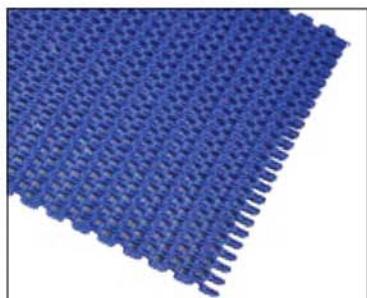
* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX430   Molded sprocket

29
19

Model	T	D (mm)	D (mm)	(Bore)
MX430-12T	12	98.14	100.4	□ 38.1/40/50
MX430-18T	18	146.27	150.65	□ 38.1/40/50

MX440　Modular belt
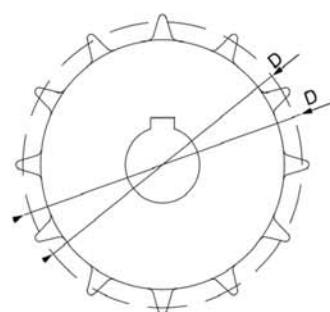
Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
（POM）		23500	6.4	/	152.4	/	W=76.2×N
（PP）	PP SUS	15000	4.5	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

*　If you need non-standard size, please contact us ahead of time, All bases on the real width.

Note: The minimum radius of the modular belt is 2.2 times the width of using

MX440Sprocket
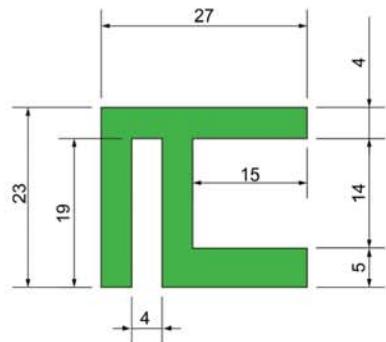
Model	T	D (mm)	D (mm)	(Bore)
MX440-12T	12	98.1	98.8	20/30/35
MX440-15T	15	122.2	123.5	30/35/40
MX440-19T	19	154.3	156.2	35/40/45/50
MX440-28T	28	226.8	229.4	35/40/45/50/60
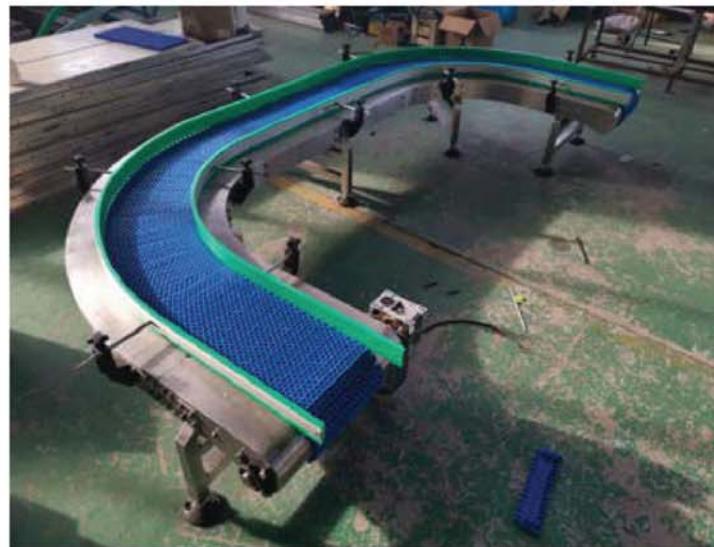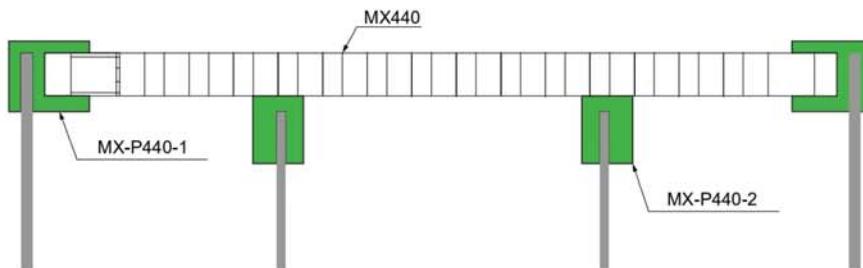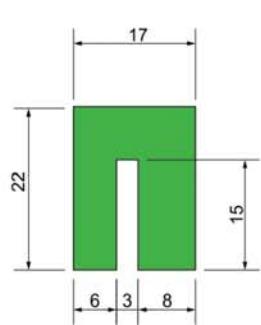
MX440　　　　　　Special

MX-P440-1

MX-P440-2

MX440
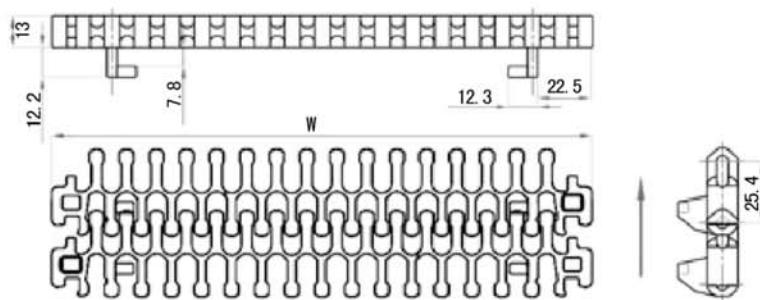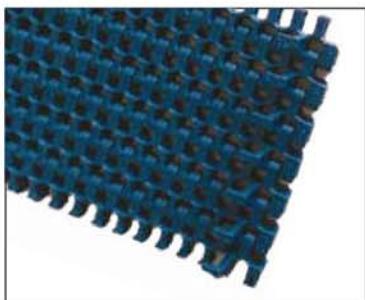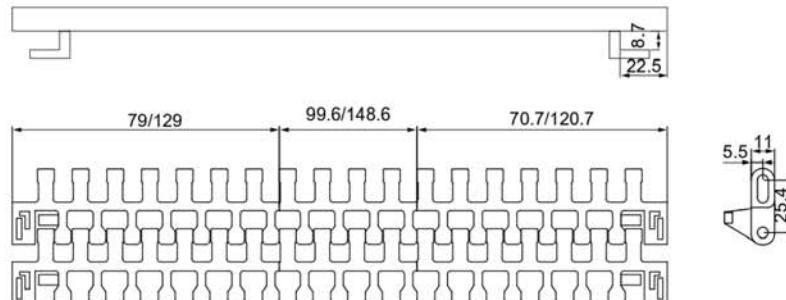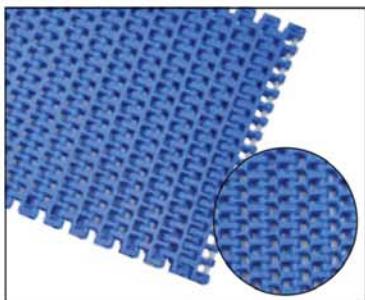
MX-P440-1

MX-P440-2
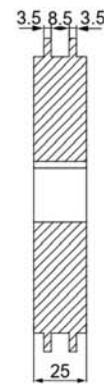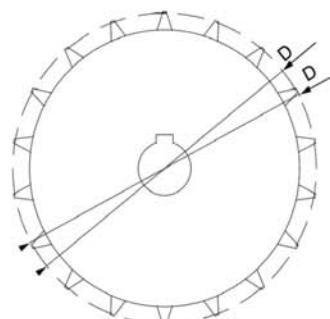
## MX450-1 Inner hook modular belt

MX450-2 Outer hook modular belt

79/129 99.6/148.6 70.7/120.7
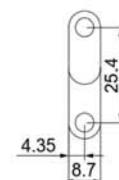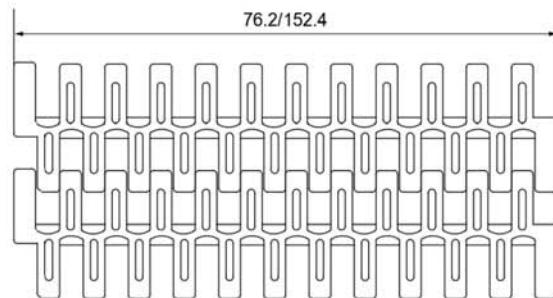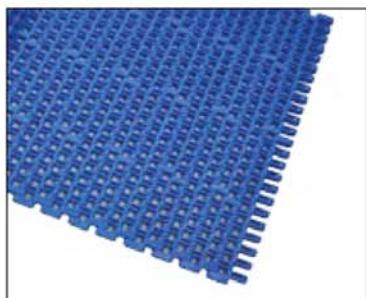
MX450 Machined sprocket

3.5 8.5 3.5

Model	T	D (mm)	D (mm)	(Bore)
MX450-12T	12	98.1	98.8	20/30/35
MX450-15T	15	122.2	123.5	30/35/40
MX450-19T	19	154.3	156.2	35/40/45
MX450-28T	28	226.8	229.4	35/40/45
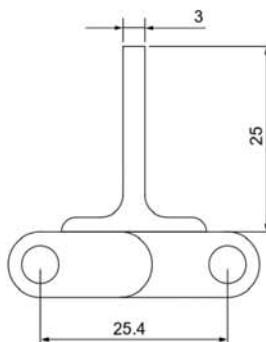
MX460   Modular belt
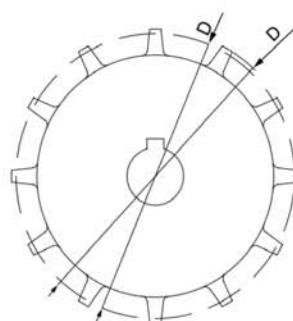
76.2/152.4

25.4

4.35

8.7

Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
					Single width		Assembly assembly
(POM)		23500	6.4	/	152.4	/	W=76.2×N
(PP)	PP SUS	15000	4.5	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

★ If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX460 Baffle

3

25

25.4

MX460   Sprocket

25

6
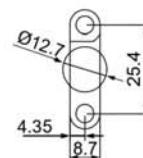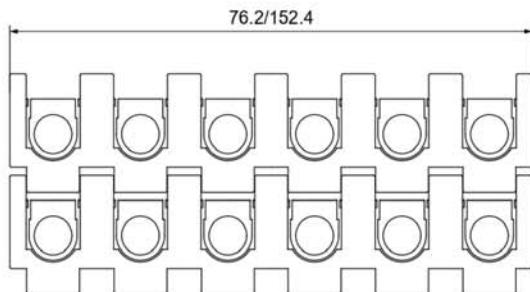
Model	T	D (mm)	D (mm)	(Bore)
MX460-12T	12	98.1	103.2	20/25/30
MX460-18T	18	146.3	152.7	25/30/35
MX460-19T	19	154.3	160.9	25/30/35
MX460-20T	20	162.4	169.1	25/30/35/40
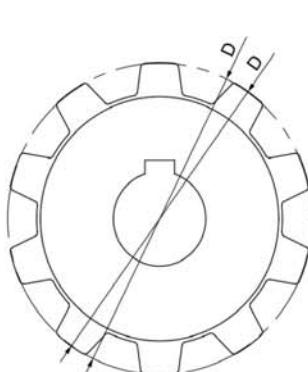
MX470 Modular belt
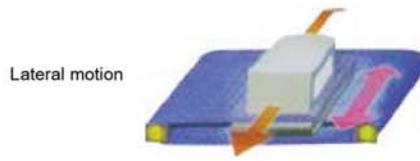
76.2/152.4

Ø12.7
25.4
4.35
8.7

Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)		
				Single width		Assembly assembly
（POM）		16000	9.2	76.2	/	152.4	W=76.2×N
（PP）	PP SUS	14000	6.0	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%		

* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX470 Sprocket

25
5
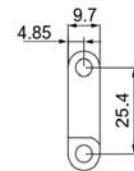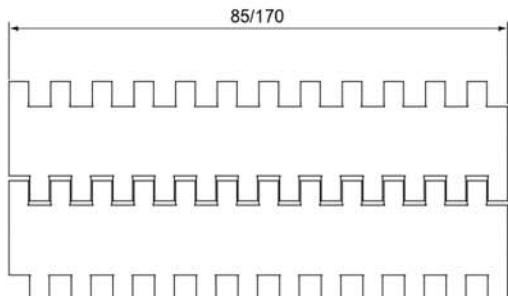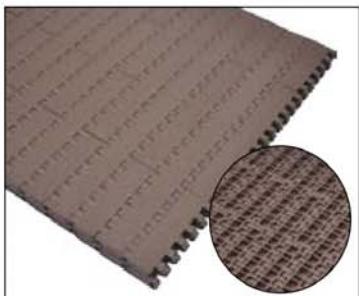
Model	T	D (mm)	D (mm)	(Bore)
MX470-10T	10	82.2	82.4	20/25/30
MX470-12T	12	98.1	98.3	25/30/35
MX470-14T	14	114.15	115.3	25/30/35
MX470-16T	16	130.2	130.4	25/30/35/40
MX470-18T	18	146.3	146.5	25/30/35/40

Double speed

Dynamic rotation

Static rotation

Lateral motion

MX480-1平板型网带 Modular belt

85/170

9.7
4.85
25.4
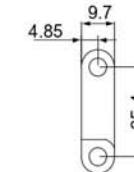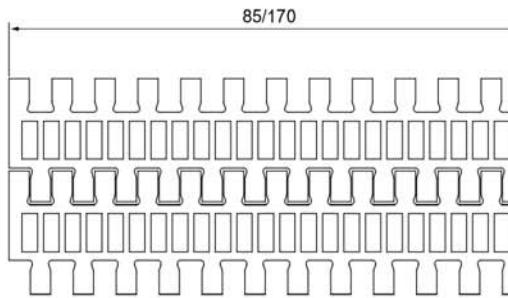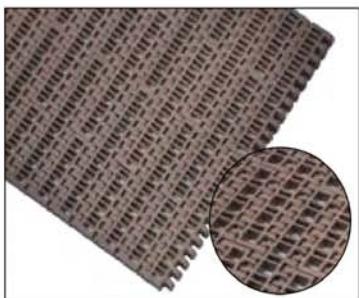
| 网带材质 Material	销轴材质 Rod material	工作载荷 Load N/m	网链重量 Weight Kg/m²	W 宽度 Width (mm)				
	销轴直径 Φ			单片宽度 Single width			组合拼装 Assembly assembly	
聚甲醛（POM）	PP或不锈钢 SUS	21600	7.6	85	170	定宽83.8	W=85×N	
聚丙烯（PP）		12000	4.9	注：N为整数倍递增；单片宽度为标准宽度，由于材质收缩率不同，网带实际宽度会有0.1%~0.3%误差。 Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%				
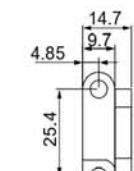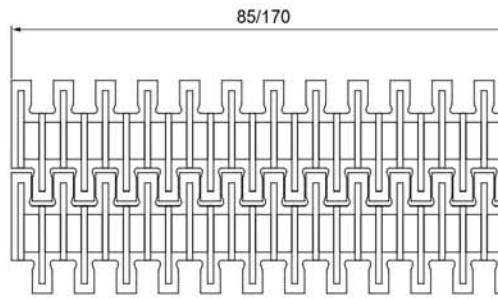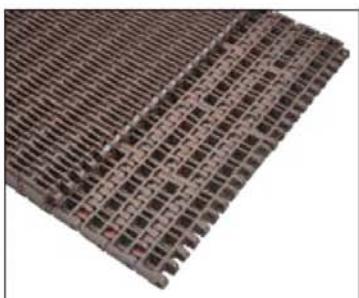
* 若要非标尺寸可提前联系我司，以实际拼装为准。
　If you need non-standard size, please contact us ahead of time, All bases on the real width.
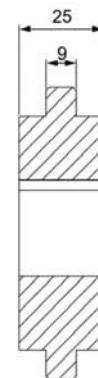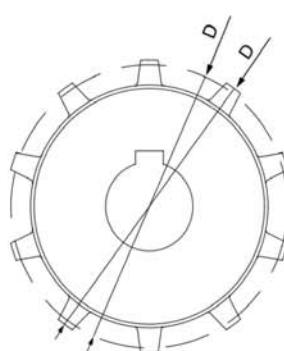
MX480-2平格型网带 Modular belt


85/170

9.7
4.85
25.4

MX480-3突肋型网带 Modular belt

85/170

14.7
9.7
4.85
25.4
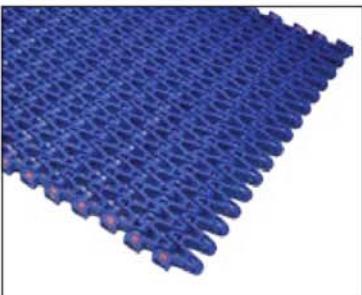
MX480 Sprocket
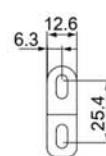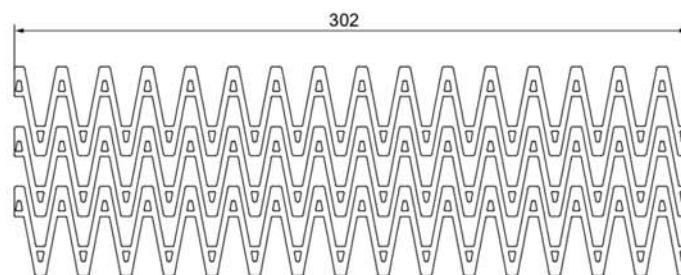
| Model	T	D (mm)	D (mm)	(Bore)
MX480-10T	10	82.2	81.3	20/25
MX480-16T	16	130.2	130.1	25/30/35
MX480-18T	18	146.27	147.2	25/30/35
MX480-21T	21	170.42	171.6	25/30/35/40

MX490
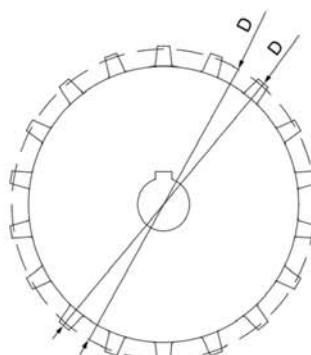
Modular belt (for spiral conveyor)

302

12.6
6.3
25.4

Note: The minimum radius of the modular belt is 2.0 times the width of using

MX490 Sprocket

30
4.5 15 4.5
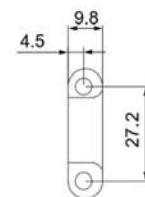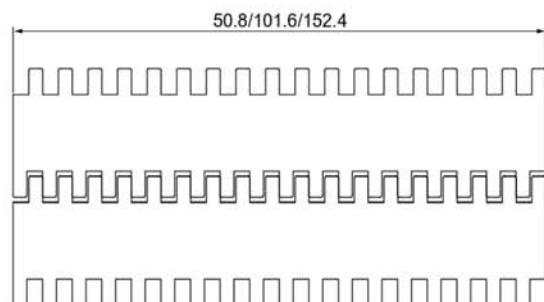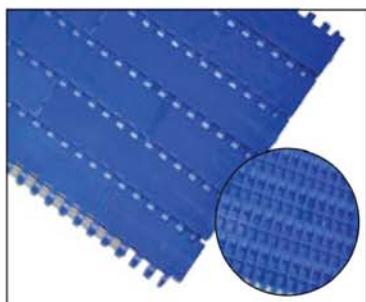
Model	T	D (mm)	D (mm)	(Bore)
MX490-12	12	98.5	99	Φ25/30/35

27.2 Pitch 27.2mm series modular belt
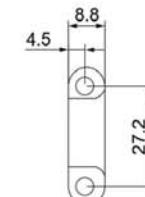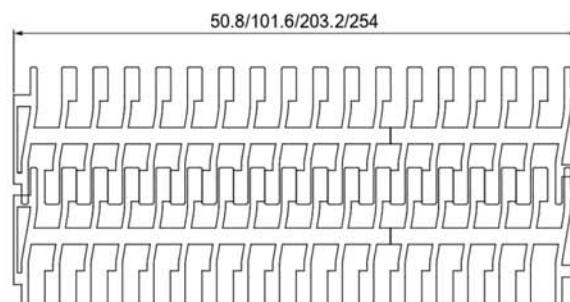
MX500-1(900) Modular belt
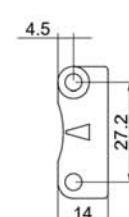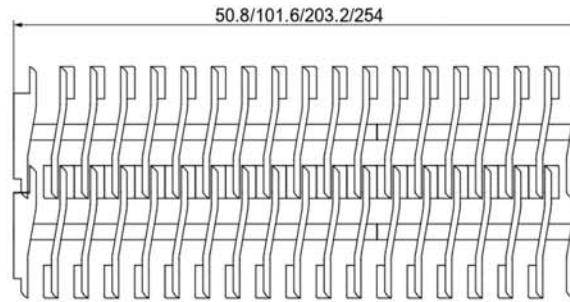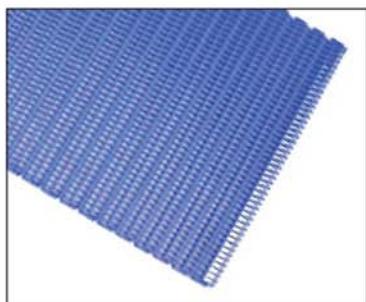
50.8/101.6/152.4

9.8
4.5
27.2

Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
（POM）		17000	7.3	50.8	101.6	152.4	W=152.4×N
（PP）	PP SUS	12000	4.7	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX500-2(900) Modular belt

50.8/101.6/203.2/254

8.8
4.5
27.2

MX500-3(900) Modular belt

50.8/101.6/203.2/254

4.5
27.2
14
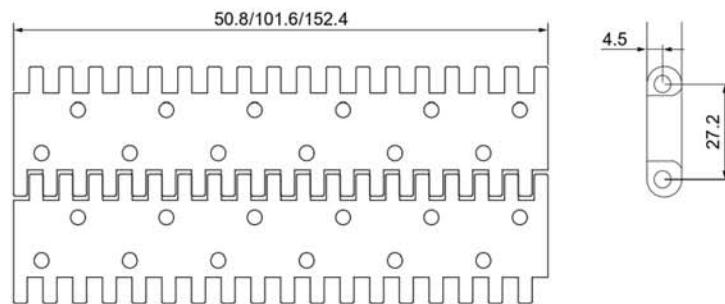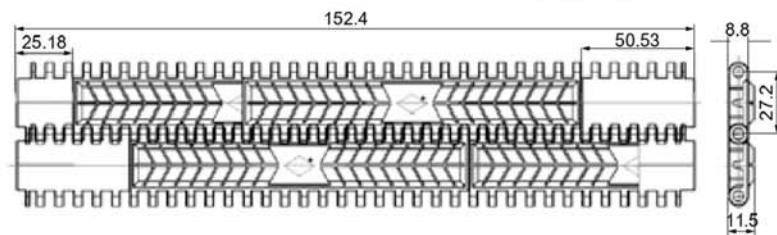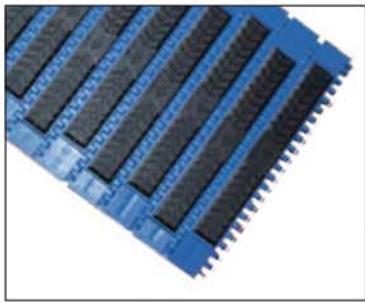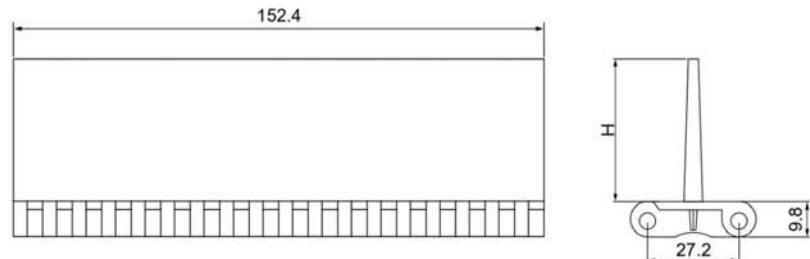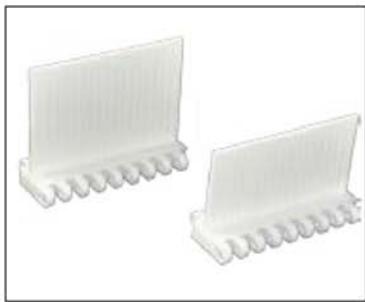
MX500-4(900)　Modular belt

50.8/101.6/152.4

4.5

27.2

MX500-5　Modular belt

25.18

152.4

50.53

8.8

27.2

11.5

MX50 Baffle

152.4

H

9.8

27.2

MX500   Hooked baffle

152.4

H=100

9.8

27.2

MX500 Comb belt

70

165

51.5

75.5

152
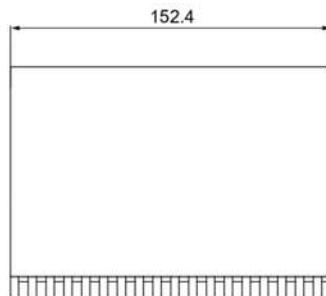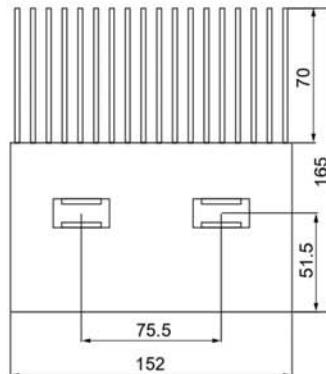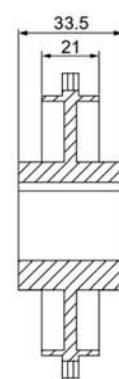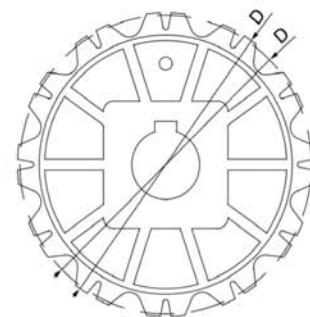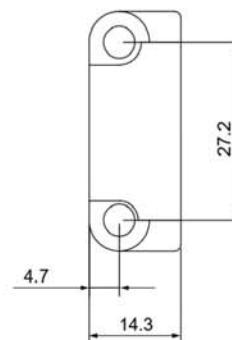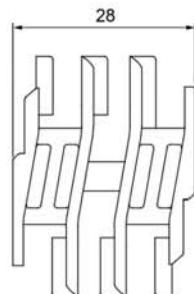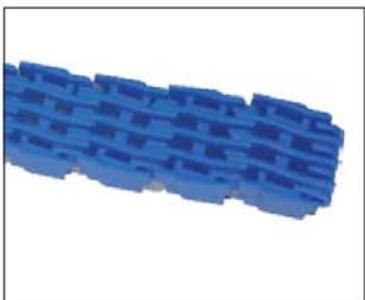
MX500   Molded sprocket

33.5

21

D

D

Model	T	D (mm)	D (mm)	(Bore)	
MX500-12T	12	104	109	☐ 40/60	○ 25/30
MX500-18T	18	155	160	☐ 40/60	○ 25/30/35
MX500-20T	20	165	178	☐ 40/60	○ 25/30/35
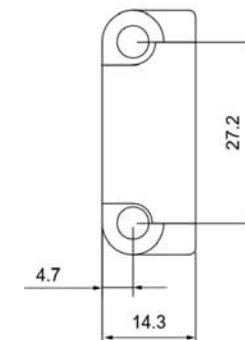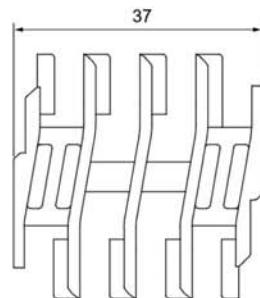
MX510-W28(900)   Modular belt

28

27.2

4.7

14.3
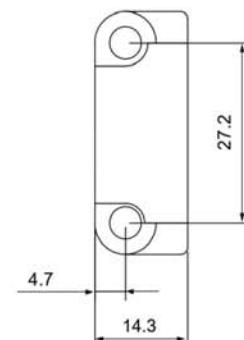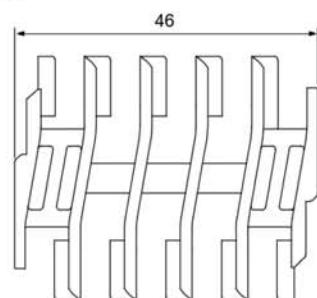
MX510-W37(900)   Modular belt

37

27.2

4.7

14.3
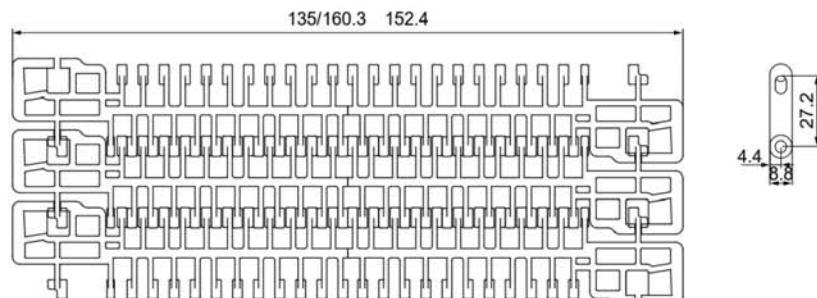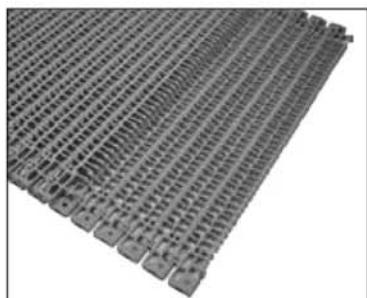
MX510-W46(900)   Modular belt

46

27.2

4.7

14.3

MX530　　　Modular belt
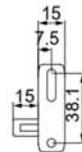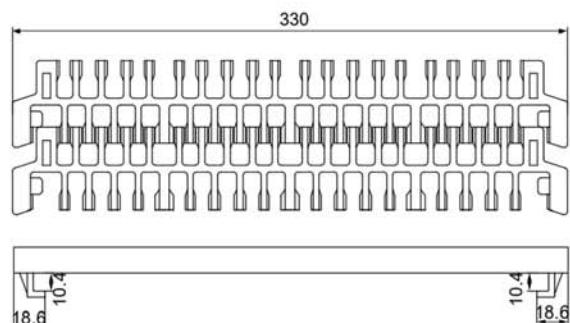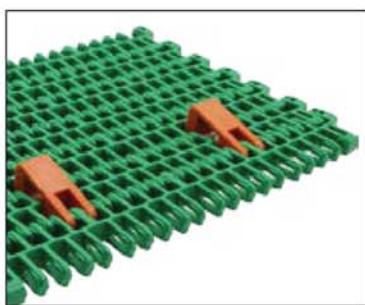
135/160.3　152.4

27.2

4.4　8.8

Material	Rod material Φ	Load N/m	Weight Kg/m²	W　Width (mm)				
				Single width			Assembly assembly	
(POM)		22000	5.7	135	152.4	160.3	W=295.3	152.4
(PP)	PP SUS	12000	3.8	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%				

* Non-standard w=295.3+25.4×N, If you need non-standard size, please contact us ahead of time, All bases on the real width.

38.1Pitch 38.1mm series modular belt
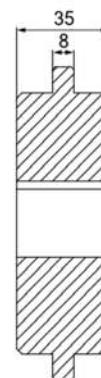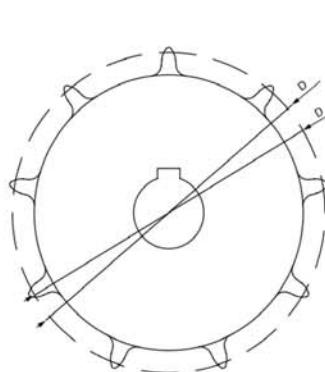
MX600   Modular belt

| Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
(POM)		17000	13.7	330	/	/	W=103×N
(PP)	PP SUS	8100	8.7	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.
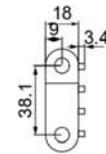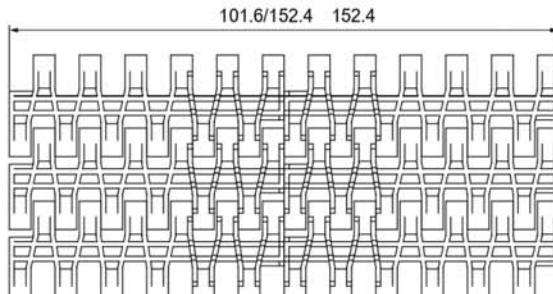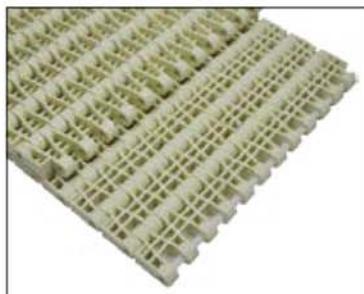
MX600   Machined sprocket

Model	T	D (mm)	D (mm)	(Bore)
MX600-8T	8	99.6	102	20/25/30
MX600-9T	9	111.4	116	25/30/35
MX600-10T	10	123.3	128	30/35/40
MX600-12T	12	147.2	152	30/35/40

MX610-1　　Modular belt
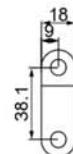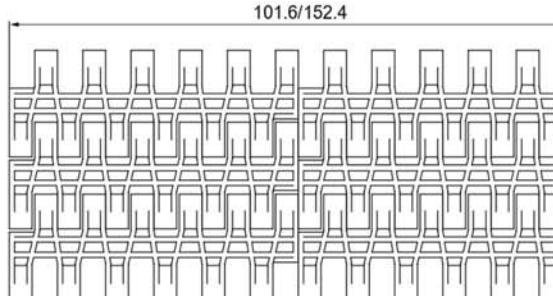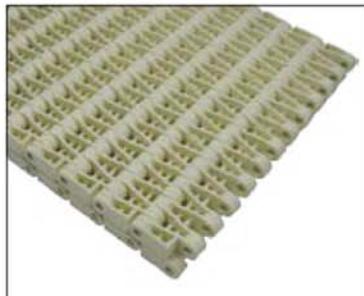
101.6/152.4　152.4

18
3.4
38.1

Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)				
				Single width			Assembly assembly	
（POM）		30000	13.2	101.6	/	152.4	W=254	152.4
（PP）	PP SUS	15000	8.5	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%				

* Non-standard w=152.4+25.4×N, If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX610-2　　Modular belt

101.6/152.4

18
9
38.1

MX610　　Sprocket

40
55 20
D
D
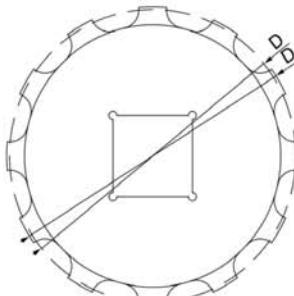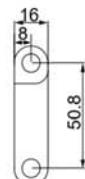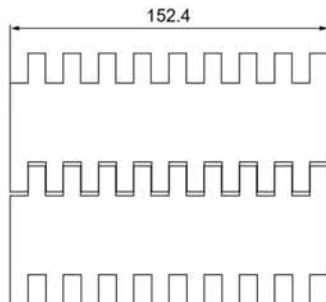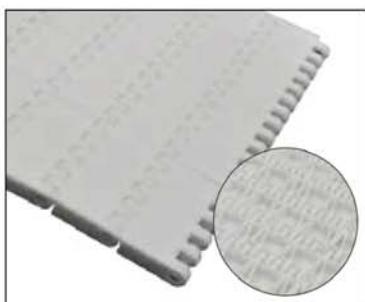
Model	T	D (mm)	D (mm)	(Bore)
MX610-12T	12	147.2	147.7	20/25/30
MX610-15T	15	183.2	183.7	25/30/35
MX610-18T	18	219.4	220	30/35/40
MX610-20T	20	243.5	244	30/35/40

50.8 Pitch 50.8mm series modular belt

MX700-1(OPB) Modular belt
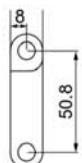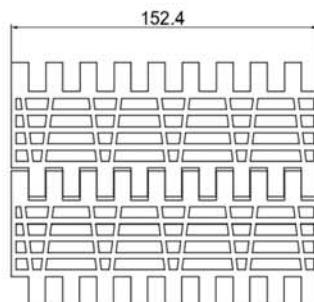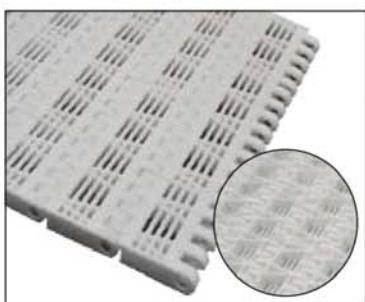
Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
					Single width		Assembly assembly
(POM)		22000	12	/	152.4	/	W=152.4×N
(PP)	PP SUS	11000	7.8	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.
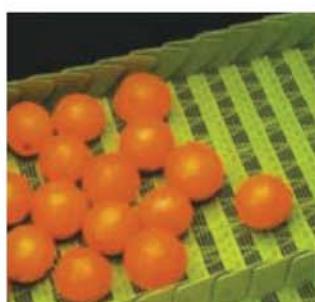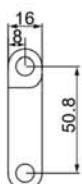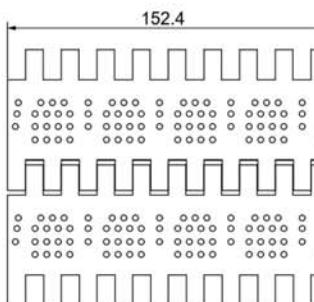
MX700-2(OPB) Modular belt
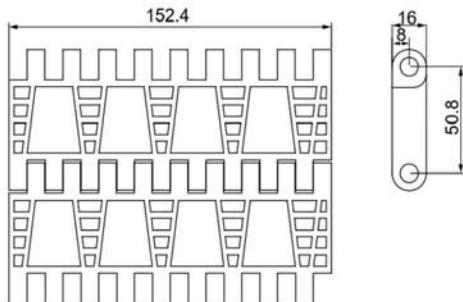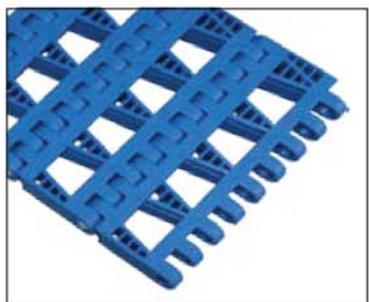
MX700-3(OPB) Modular belt
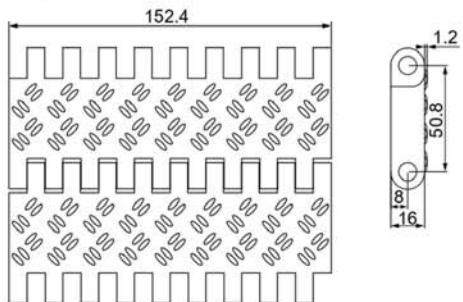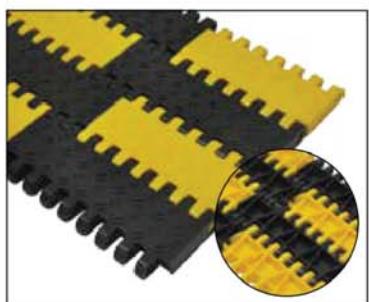
MX700-4(OPB) Modular belt

152.4

16
8
50.8
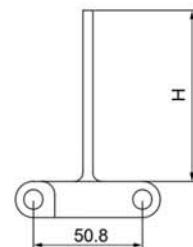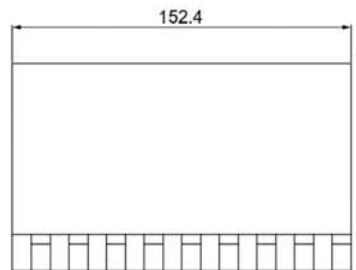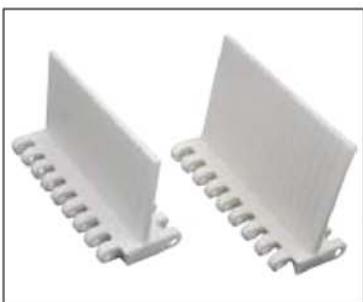
MX700-5   Modular belt(Tire foctory)

152.4

1.2
50.8
8
16

MX700   Baffle

152.4

H

50.8

MX700   Side baffle

102
76
50
32

50.8

MX700   Sprocket

41
27
14

D
D
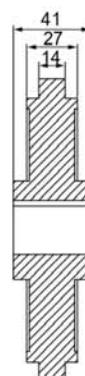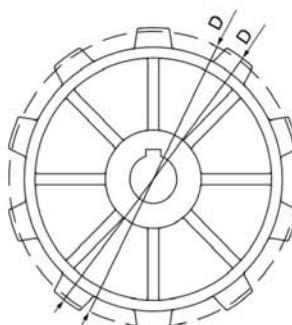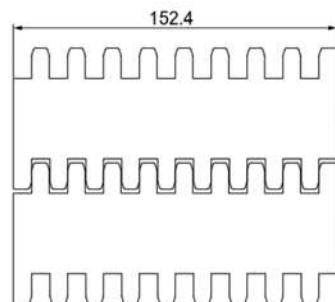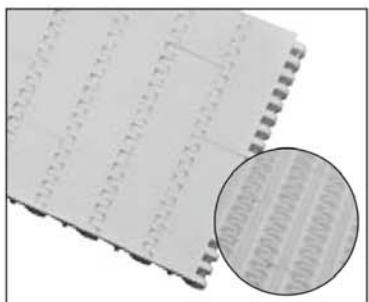
Model	T	D (mm)	D (mm)	(Bore)	
MX700-8T	8	132.7	129	□ 40/60	○ 20/30/35
MX700-10T	10	164.4	161.7	□ 40/60	○ 20/30/35
MX700-12T	12	196.3	193.6	□ 40/60	○ 20/30/35
MX700-14T	14	228.3	225.9	□ 40/60	○ 20/30/35
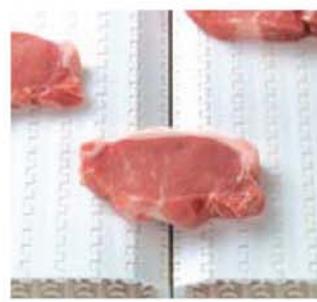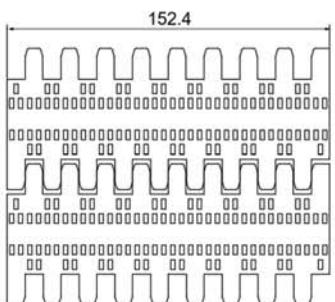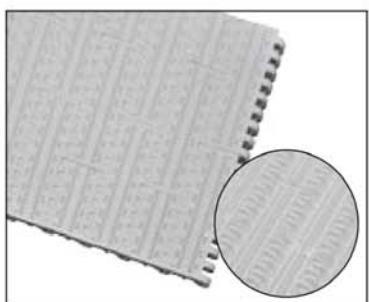
MX710-1   Modular belt

152.4

50.8

8
16
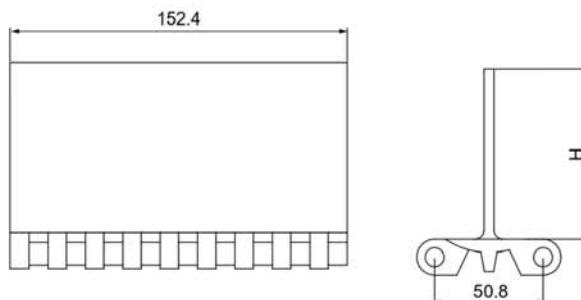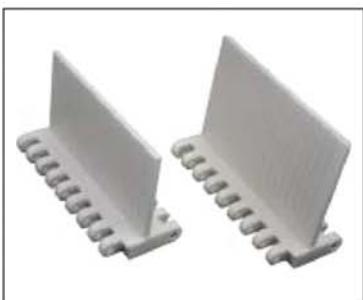
MX710-2   Modular belt

152.4

50.8

8
16
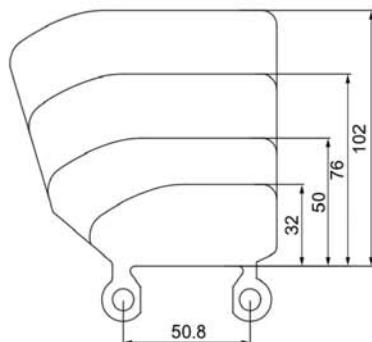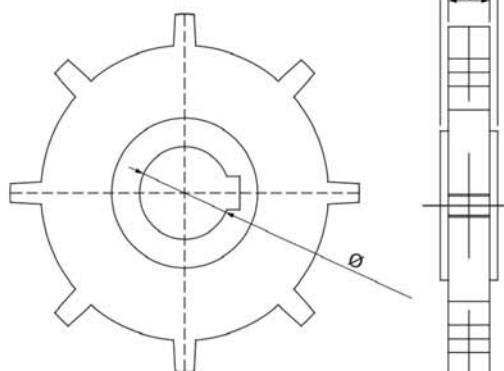
MX710   Baffle

MX710   Side baffle
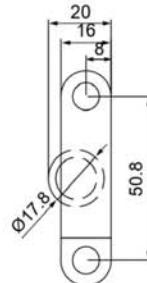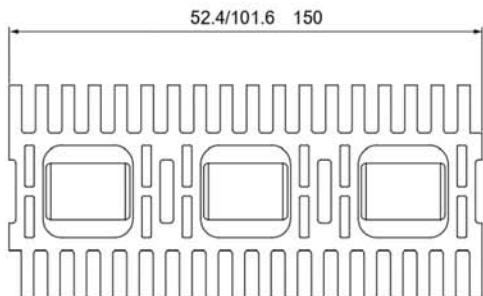
MX710   Sprocket

Model	T	D (mm)	D (mm)	(Bore)	
MX710-8T	8	132.7	133.4	□ 40/60	○ 25/30/35
MX710-10T	10	164.4	166.6	□ 40/60	○ 25/30/35
MX710-12T	12	196.3	199	□ 40/60	○ 25/30/35

MX720-1   Modular belt

52.4/101.6   150

20
16
8

Ø17.8

50.8
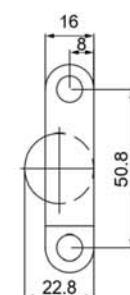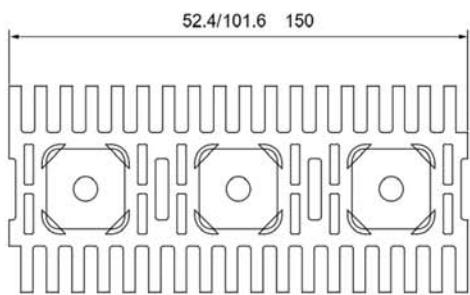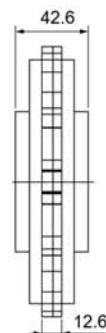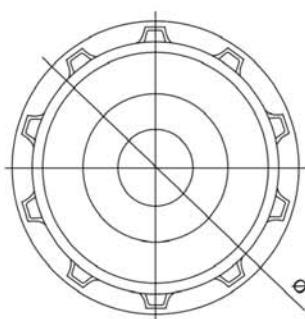
MX720-2   Modular belt

52.4/101.6   150

16
8

50.8

22.8
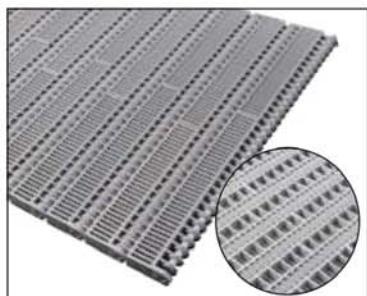
MX720   Molded sprocket

42.6

12.6

Ø
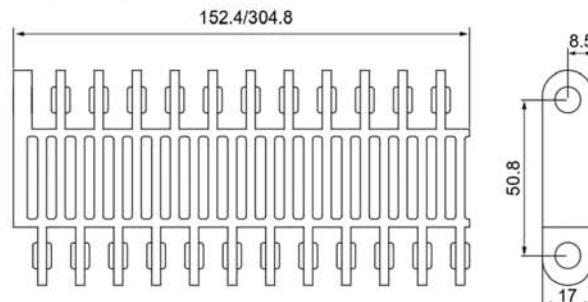
Model	T	D (mm)	D (mm)	(Bore)	
MX720-10T	10	164.4	161.7	□ 40/60	○ 25/30/35
MX720-12T	12	196.3	193.6	□ 40/60	○ 25/30/35
MX720-14T	14	228.3	225.9	□ 40/60	○ 25/30/35

MX730   Modular belt(Battery conveying)

152.4/304.8

8.5

50.8

17
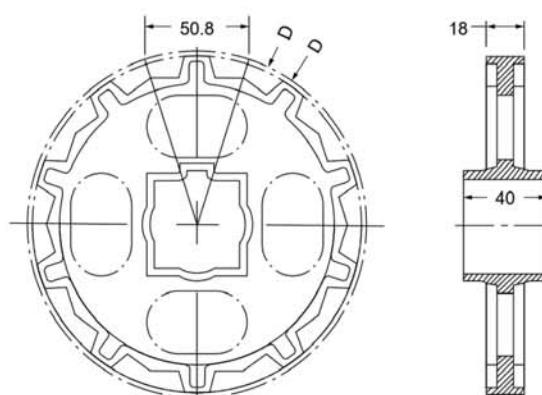
Material	Rod material		Load N/m	Weight Kg/m²	W Width (mm)			
	Φ				Single width			Assembly assembly
（POM）	PP SUS		26000	10.4	304.8	152.4	/	W=152.4×N
	PA		27000	10.5				
（PP）	PP		18000	6.7				
（PE）	PE		13000	7.1	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.

MX730   Molded sprocket

50.8

18

40
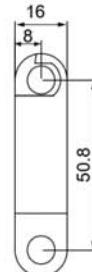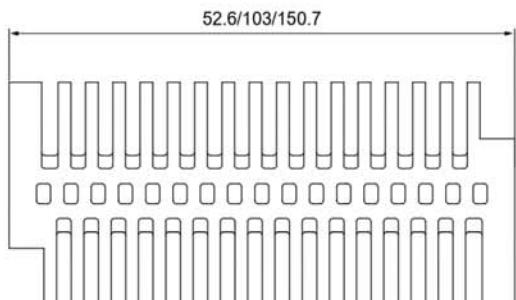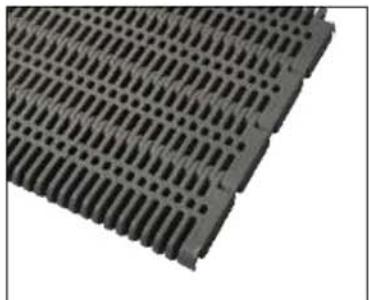
Model	T	D (mm)	D (mm)	(Bore)	
MX730-8T	8	132.75	127.3	□ 38.1/40	○ 40
MX730-10T	10	164.4	160.6	□ 40	○ 40/45

MX740-1　Modular belt

52.6/103/150.7

16

8

50.8
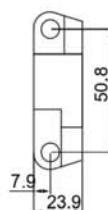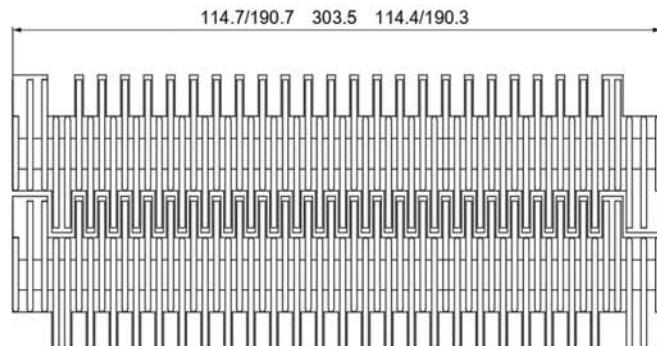
MX740-2　Modular belt
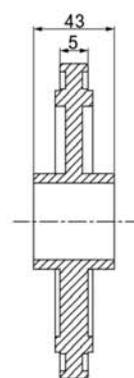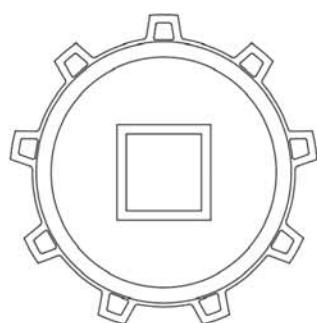
114.7/190.7　303.5　114.4/190.3

50.8

7.9

23.9

MX740　Molded sprocket

43

5
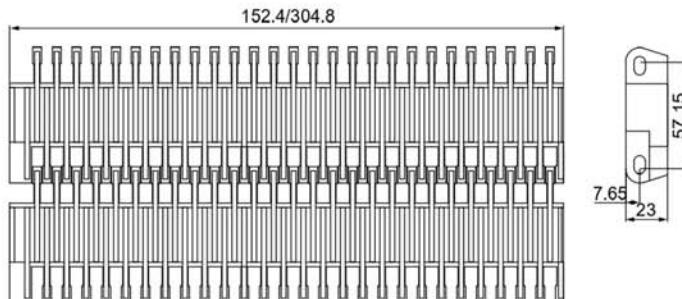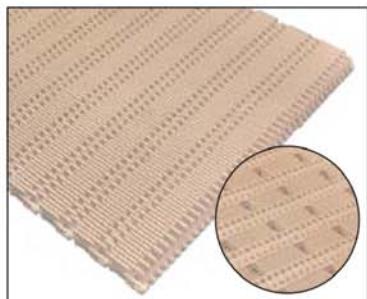
Model	T	D (mm)	D (mm)	(Bore)	
MX740-10T	10	154.3	158.7	☐ 40/50/60	○ 30/40/50/60
MX740-12T	12	194.1	198.5	☐ 40/50/60	○ 30/40/50/60
MX740-16T	16	255.7	260.1	☐ 60/80	○ 40/50/60

57.17 Pitch 57.17mm series modular belt

MX800-1(4809) Modular belt(4809 sterilization)
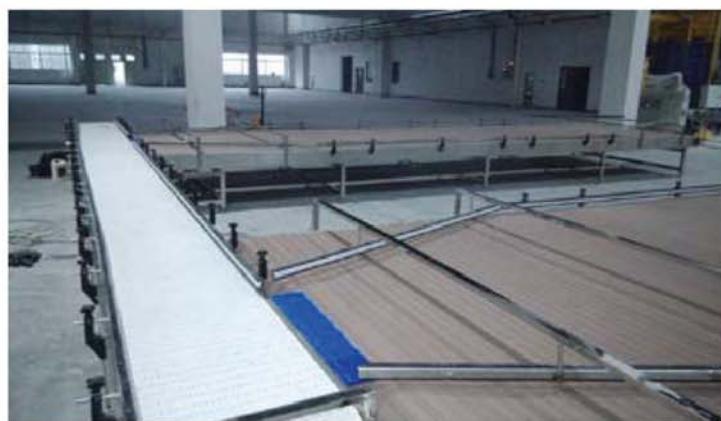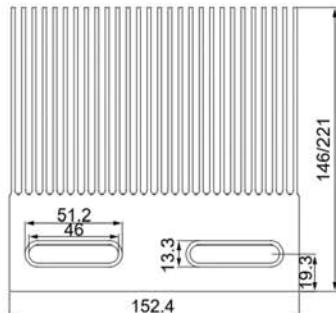
152.4/304.8

57.15

7.65 23

| Material	Rod material Φ	Load N/m	Weight Kg/m²	W Width (mm)			
				Single width			Assembly assembly
(POM)		43800	16	152.4	304.8	/	W=152.4×N
(PP)	PP SUS	29000	10	Note: N is an integer multiple increment, the width of the single piece is standard width, Due to the different material shrinkage rate, the actual width of the mesh belt may have an error about 0.1%-0.3%			

* If you need non-standard size, please contact us ahead of time, All bases on the real width.
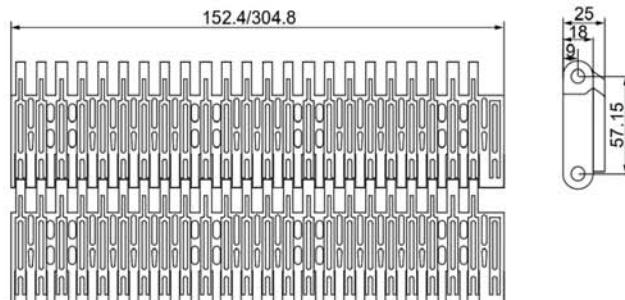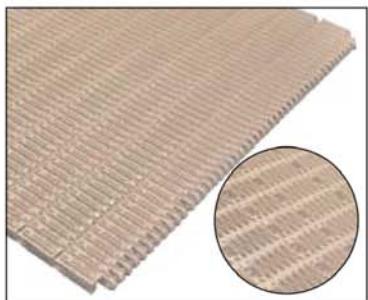
MX800-1-L146   MX800-1-L221   **Comb belt**

146/221

51.2
46

13.3

19.3

152.4
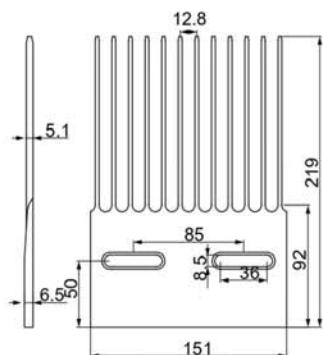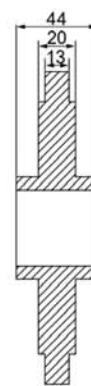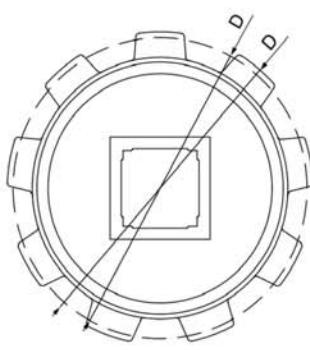
MX800-2(5997)   Modular belt

152.4/304.8

25
18
9
57.15

MX800-2   Comb belt

12.8
5.1
219
85
8.5
36
92
6.5
50
151

M800   Molded sprocket

44
20
13
D
D
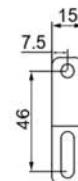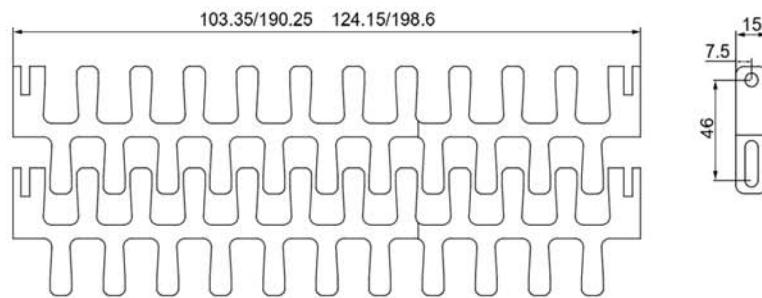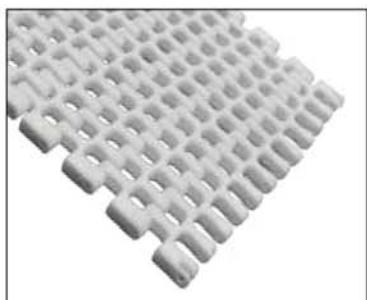
Model	T	D (mm)	D (mm)	(Bore)	
MX800-7T	7	133.58	131.6	□ 40/50/60	○ 30/40/50
MX800-9T	9	167.10	163.0	□ 40/50/60	○ 30/40/50
MX800-12T	12	221.00	221.0	□ 40/50/60	○ 30/40/50
MX800-14T	14	256.80	257.0	□ 50/60/80	○ 30/40/50

46Pitch 46mm series modular belt

MX900   Modular belt

103.35/190.25   124.15/198.6

15

7.5

46
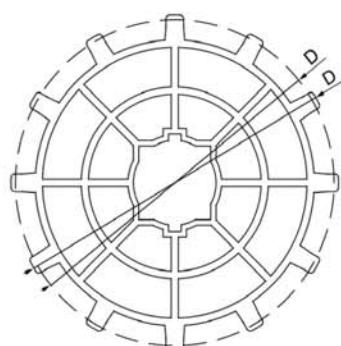
MX900   Molded sprocket

11.2

Model	T	D (mm)	D (mm)	(Bore)	
MX900-12T	12	179.4	183.4	○ 40	Φ45

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