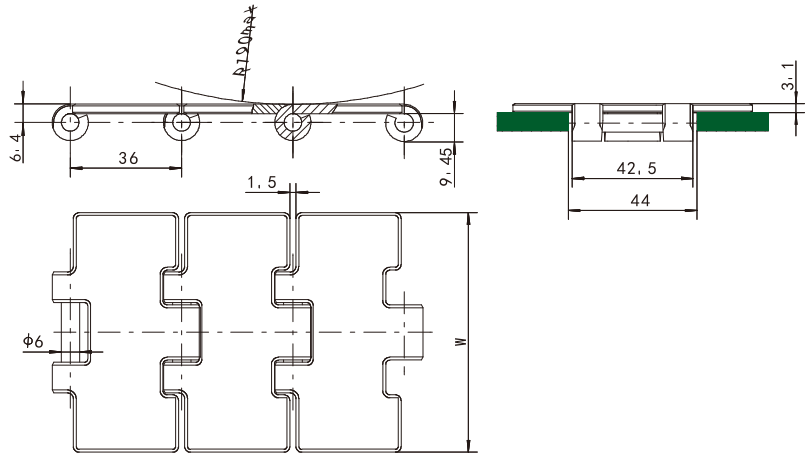


不锈钢单铰链式直输平顶链 Stainless Steel Single Hinge Straight Running Flat Top Chains

节距 P=36mm 36-CS80 SC-CS90

Pitch P=36mm 36-CS80 SC-CS90

36-CS80 SC-CS90


链号 Chain No.	链板 Chain				屈服强度 Yield Strength $\sigma_{0.2}$		重量 Weight	
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)		kN	lbf	kg/m	lb/ft
		μm	mm	inch				
MS 36-CS80	马氏体型铬不锈钢 Martensitic Chromium Stainless Steel	0.8	80	3 3/20	6.25	1406	2.58	1.73
MS 36-CS90			90	3 25/46			2.80	1.88
SS 36-CS80	铁素体型铬不锈钢 Ferritic Chromium Stainless Steel	0.6	80	3 3/20	5.8	1305	2.57	1.72
SS 36-CS90			90	3 25/46			2.78	1.87
SSA 36-CS80	奥氏体型铬镍不锈钢 Austenitic Chromium-Nickel Stainless Steel	0.3	80	3 3/20	5.6	1260	2.63	1.77
SSA 36-CS90			90	3 25/46			2.86	1.92

说明：1.链条节距为36mm，主要用于白酒线运输；
 2.同一宽度的链板有三种不同的材料可供选择，以适用不同的工作场合；
 3.供货时，每条链条的标准长度为2.88m（10ft），计80节。

Note: 1.The pitch of the chain is 36mm, it is mainly used in alcohol line conveying.;
 2.For the incha with the same width, there are 3 kinds of different materials to be available as an option, using to many different workplaces;
 3.When supplied, the standard length of each chain is 2.88m (10ft), total 80links.

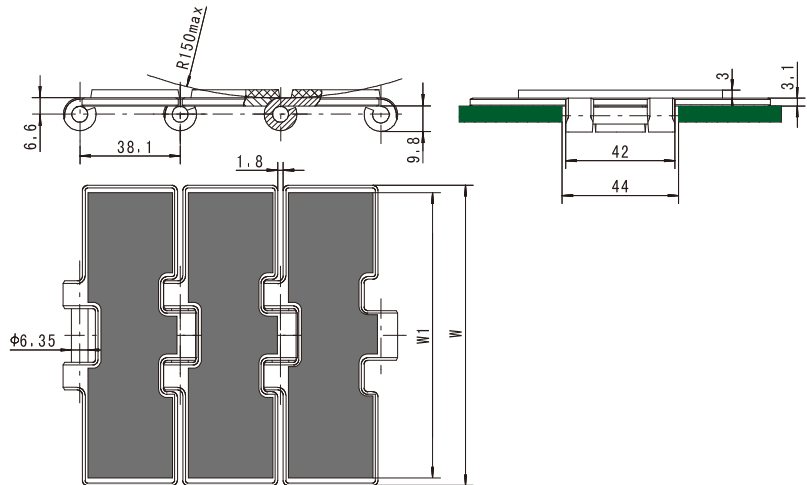
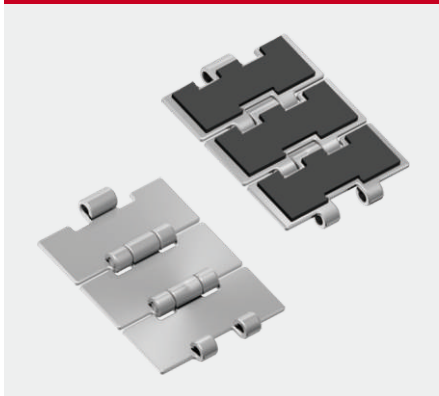
不锈钢单铰链式带硫化橡胶顶直输平顶链

Stainless Steel Single Hinge Straight Running Flat Top Chains with Vulcanized Rubber Pad

节距 P=38.1mm 812GT/815GT系列

Pitch P=38.1mm 812GT/815GT Series

812GT/815GT



链号 Chain No.	链板 Chain		橡胶顶 Rubberpad			屈服强度 Yield Strength $\sigma_{0.2}$		重量 Weight		
	材料 Material	宽度 Width (W)		材料 Material	宽度 Width (W)		kN	lbf	kg/m	lb/ft
		mm	inch		mm	inch				
C13S GT	马氏体型铬不锈钢 Martensitic Chromium Stainless Steel	80	3 3/20	丁腈橡胶 Nitrile Butadiene Rubberr	77.6	3 1/8	6.25	1406	2.77	1.86
C18S GT		90	3 25/46						3.49	2.34
SS 812-K325 GT	铁素体型铬不锈钢 Ferritic Chromium Stainless Steel	80	3 3/20				5.8	1305	2.76	1.85
SS 812-K450 GT		90	3 25/46						3.47	2.33
SSA 815-K325GT	奥氏体型铬镍不锈钢 Austenitic Chromium-Nickel Stainless Steel	80	3 3/20				5.6	1260	2.83	1.90
SSA 815-K450GT		90	3 25/46						3.57	2.40

说明：1.基型链条为815/812系列。链号后缀“GT”表示金属链板的工作面上粘橡胶，以提供一个良好的防滑效果。应用于止滑动要求高或角度不大于20°的倾斜输送机上；

2.工作温度-30°C至+120°C；

3.具有高的耐油、耐油脂、耐酸性能；

4.同一宽度的链板有三种不同的材料可供选择，以适用不同的工作场合；

5.供货时，每条链条的标准长度为3.048m（10ft），计80节。

Note: 1.The basic chain is 815/812 Series. The suffix"GT" affixed on the chain no. indicates the working surface of the metal chain is fastened together with rubber, providing a good grip effect. The series are used on an inclined conveyor with a higher requirement of limited-slip or with an angle less than 20° inclusive;

2.Working temperture: from -30°C to +120°C;

3. With the properties of high oil resistance, grease resistance and acid-resisting;

4.For the incha with the same width, there are 3 kinds of different materials to be available as an option, using to many different workplaces;

5.When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

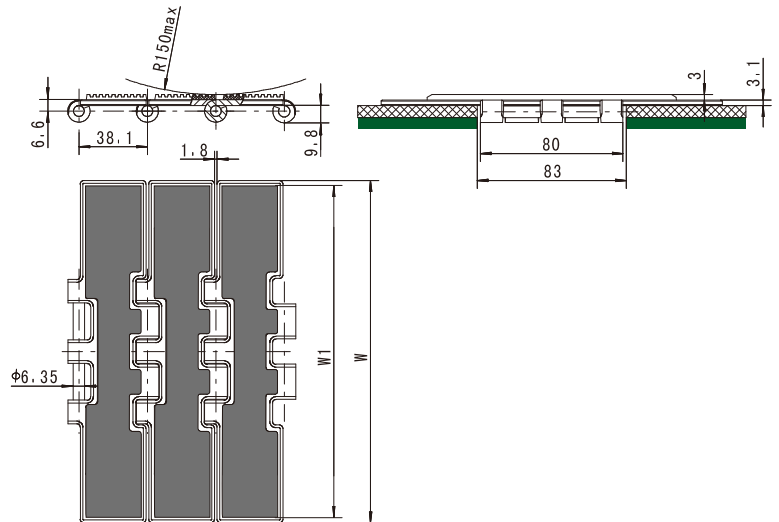
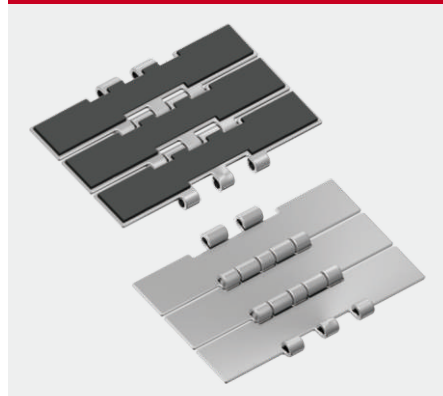
不锈钢双铰链式带硫化橡胶顶直输平顶链

Stainless Steel Double Hinge Straight Running Flat Top Chains with Vulcanized Rubber Pad

节距 P=38.1mm 802GT/805GT系列

Pitch P=38.1mm 802GT/805GT Series

802GT/805GT



链号 Chain No.	链板 Chain		橡胶顶 Rubberpad			屈服强度 Yield Strength $\sigma_{0.2}$		重量 Weight		
	材料 Material	宽度 Width (W)		材料 Material	宽度 Width (W)		kN	lbf	kg/m	lb/ft
		mm	inch		mm	inch				
C30D GT	马氏体型铬不锈钢 Martensitic Chromium Stainless Steel	190.5	7 1/2	丁腈橡胶 Nitrile Butadiene Rubberr	140.00	5 22/43	12.5	2812	6.05	4.07
SS 802-K750 GT	铁素体型铬不锈钢 Ferritic Chromium Stainless Steel						10.3	2317	5.98	4.02
SSA 805-K750 GT	奥氏体型铬镍不锈钢 Austenitic Chromium-Nickel Stainless Steel						10.6	2385	6.11	4.11

说明：1.基型链条为805/802系列。链号后缀“GT”表示金属链板的工作面上粘合橡胶，以提供一个良好的防滑效果。应用于止滑动要求高或角度不大于20°的倾斜输送机上；

2.工作温度-30°C至+120°C；

3.具有高的耐油、耐油脂、耐酸性能；

4.同一宽度的链板有三种不同的材料可供选择，以适用不同的工作场合；

5.供货时，每条链条的标准长度为3.048m（10ft），计80节。

Note: 1.The basic chain is 805/802 Series. The suffix"GT" affixed on the chain no. indicates the working surface of the metal chain is sticked together with rubber, providing a good antiskid effect. The series are used on an inclined conveyor with a higher requirement of limited-slip or with an angle less than 20° incline;

2.Working temperture: from -30°C to +120°C;

3. With higher properties of oil resistance, grease resistance and acid-resisting;

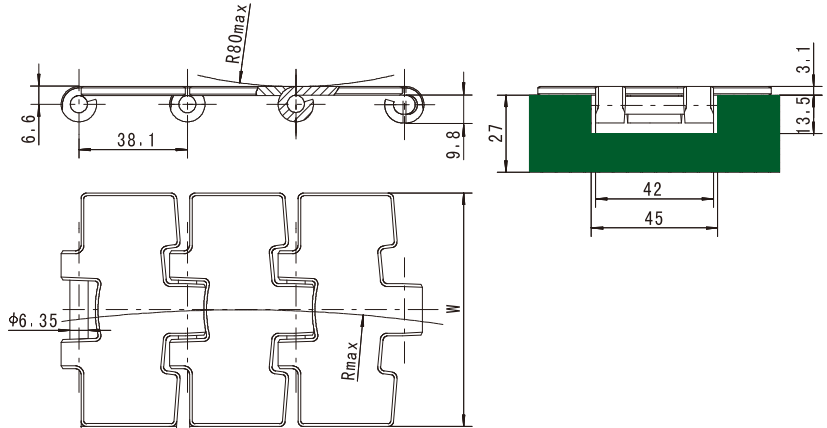
4.For the incha with the same width, there are 3 kinds of different materials to be available as an option, using to many different workplaces;

5.When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢磁性侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains with Magnetic

节距 P=38.1mm 8810M 系列

Pitch P=38.1mm 8810M Series

8810M


链号 Chain No.	链板 Chain				屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight	
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)		kN	lbf	mm	inch	kg/m	lb/ft
		μm	mm	inch						
CC13SA	马氏体型铬不锈钢 Martensitic Chromium Stainless Steel	0.8	82.5	3 1/4	5.4	1215	490	19 7/24	2.54	1.71
CC18SA			114.3	4 1/2					3.21	2.15
CC30SA			190.5	7 1/2					4.70	3.16
SS 8810M-K325	铁素体型铬不锈钢 Ferritic Chromium Stainless Steel	0.6	82.5	3 1/4	5.4	1215	490	19 7/24	2.52	1.70
SS 8810M-K330			83.8	3 19/64					2.55	1.71
SS 8810M-K450			114.3	4 1/2					3.19	2.14
SS 8810M-K750			190.5	7 1/2					4.68	3.14
SSH 8810M-K325	特殊铬镍钢 Special Chromium-Nickel Steel	0.3	82.5	3 1/4	8.5	1912	490	19 7/24	2.54	1.71
SSH 8810M-K330			83.8	3 19/64					2.57	1.72
SSH 8810M-K450			114.3	4 1/2					3.21	2.15
SSH 8810M-K750			190.5	7 1/2					4.70	3.16

说明：1. 这是一种能够在设定的轨道里进行曲线运行的链条，曲线轨道由于内镶有磁性，这些磁性与链板之间产生的吸力，能够保证链条在进行曲线运行时不发生翻倾现象；

2. 这种链条的活动铰卷直径略大于812/815标准型链条，但由于标准平顶链链轮齿形上存在一个2mm的齿槽中心分离量，因此侧弯平顶链可直接使用812/815标准型链条的链轮；

3. 同一宽度的链板有三种不同的材料可供选择，以适用不同的工作场合；

4. 供货时，每条链条的标准长度为3.048m (10ft)，计80节。

Note: 1. This series of chains are able to make curved movement in a set track which is magnetically embedded. The suction generated between the magnetic and the plate ensures that the chain does not roll over during the curved movement;

2. The dia. of movable hinge of this chain is slightly larger than that of the 812/815 straight running flat top chain. However, since the sprocket of 812/815 straight running flat-top chain has a 2mm pitch on the tooth profile, the sideflexing flat top chain can match with the sprocket of 812/815 straight running flat top chain;

3. For the plates with a same width, 3 kinds of different materials are available for different working circumstances;

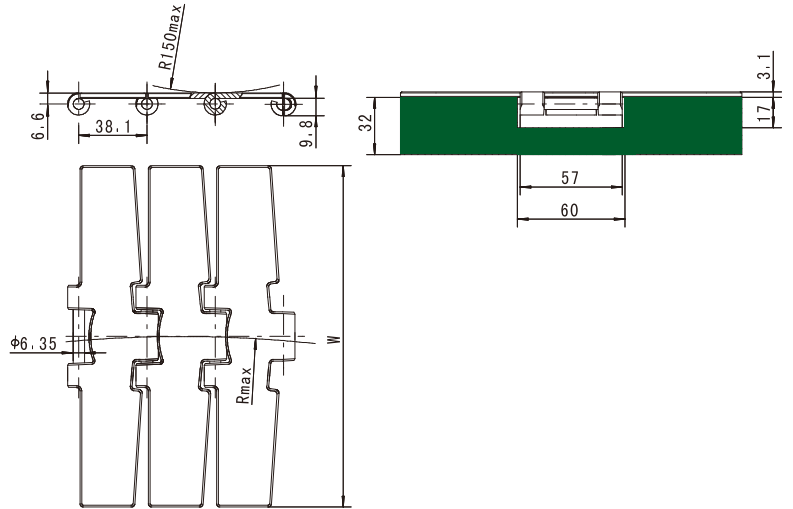
4. Each chain is supplied with a standard length of 3.048m (10ft) with total 80 links.

不锈钢磁性侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains with Magnetic

节距 P=38.1mm 8857M系列

Pitch P=38.1mm 8857M Series

8857M



链号 Chain No.	链板 Chain				屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight	
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)		kN	lbf	mm	inch	kg/m	lb/ft
		μm	mm	inch						
MS 8857M-K750	马氏体型铬不锈钢 Martensitic Chromium Stainless Steel	0.8	190.5	7 1/2	7.2	1620	740	29 2/15	5.05	3.39
SS 8857M-K750	铁素体型铬不锈钢 Ferritic Chromium Stainless Steel	0.6			7.2	1620			5.02	3.37
SSH 8857M-K750	特殊铬镍钢 Special Chromium-Nickel Steel	0.3			10.5	2362			5.05	3.39

说明：1. 这是一种能够在设定的轨道里进行曲线运行的链条，曲线轨道由于内镶有磁性，这些磁性与链板之间产生的吸力，能够保证链条在进行曲线运行时不发生翻倾现象；

2. 这种链条的活动铰卷直径略大于8157直输平顶链，但由于8157直输平顶链链轮齿形上存在一个2mm的齿槽中心分离量，因此8857M侧弯平顶链可直接使用8157直输平顶链的链轮；

3. 同一宽度的链板有三种不同的材料可供选择，以适用不同的工作场合；

4. 供货时，每条链条的标准长度为3.048m (10ft)，计80节。

Note: 1. The Series are for the chains which are capable of having a curved running in a given track, as there are magnets inseted in the curved track, the force of attaction created between the magnets and the chain is capable of avoiding that the problem of overturning when the chains are having a curved running;

2. The dia. of the movable hinge is slightly larger than that of 8157 straight running flat top chains, however, as there is a 2mm center separation amount of tooth groove of the sprockets of 8157 flat top chains, the 8857M sideflexing flat top chains can use the sprockets of 8157 straight running flat chain directly;

3. For the incha with the same width, there are 3 kinds of different materials to be available as an option, using to many different workplaces;

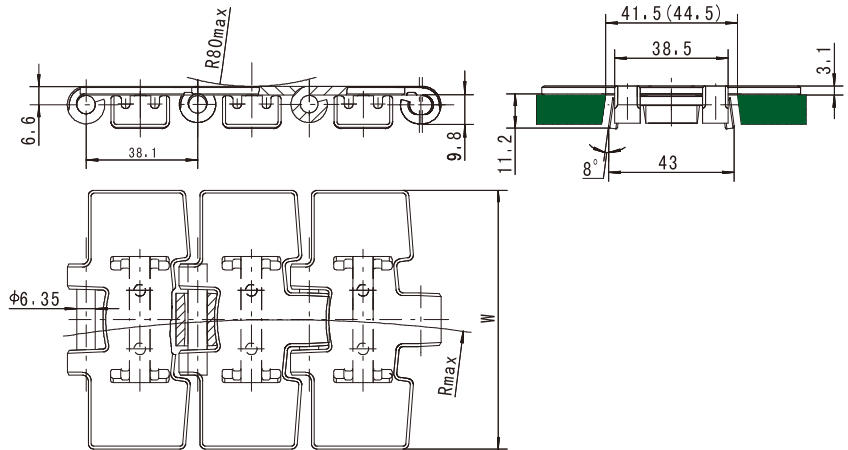
4. When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains

节距 P=38.1mm 8810M 系列 “门” 型导向板

Pitch P=38.1mm 8810M Series “门” Type Bevel Shoe

8810M



链号 Chain No.	链板 Chain				屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight	
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)		kN	lbf	mm	inch	kg/m	lb/ft
		μm	mm	inch						
SS 8810-K325	铁素体型铬不锈钢 Ferritic Chromium Stainless Steel	0.6	82.5	3 1/4	5.1	1147	490	19 7/24	2.82	1.89
SS 8810-K350			88.9	3 1/2					2.95	1.98
SS 8810-K450			114.3	4 1/2					3.48	2.34
SS 8810-K750			190.5	7 1/2					4.96	3.33
SSH 8810-K325	特殊铬镍钢 Special Chromium-Nickel Steel	0.3	82.5	3 1/4	8	1800	490	19 7/24	2.83	1.90
SSH 8810-K350			88.9	3 1/2					2.97	1.99
SSH 8810-K450			114.3	4 1/2					3.50	2.35
SSH 8810-K750			190.5	7 1/2					4.99	3.35

- 说明：1. 由于链板底部焊接有8°斜度的“门”型导向板，因此链条在设定的轨道里进行曲线运行时，能够消除抬起翻倾的趋势；
2. 链板与导向板焊接时，会产生热变形，而且焊接热影响区的色泽也会发生变化。为保持链板具有良好的平整度和外观质量，所有经焊接的链板工作面均要完成一道研磨抛光的工序；
3. 曲线输送段导轨宽度为41.5mm，直线输送段导轨宽度为44.5mm；
4. 同一宽度的链板有三种不同的材料可供选择，以适用不同的工作场合。导向板材料为软质的奥氏体型铬镍不锈钢；
5. 供货时，每条链条的标准长度为3.048m（10ft），计80节。

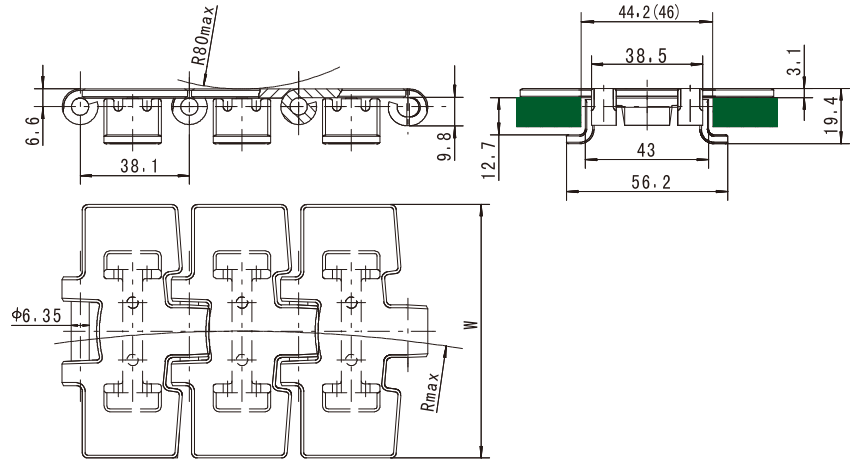
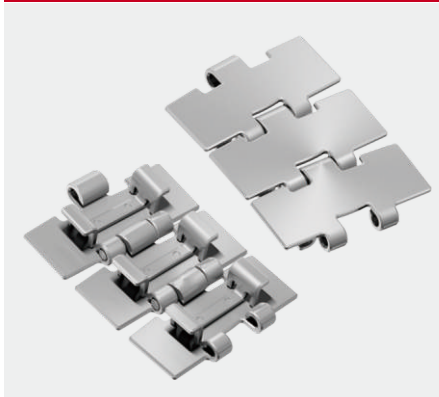
- Note: 1.As the underside of chain is welded a 8° inclined "门" Type Bevel Shoe, it can eliminate the trend of lifting and turning over when the chains are having a curved running in a given track;
2. When the chain and the bevel shoe are together welded, it will produce hot deformation and have a colour change in the welding heat affective area. To keep a good flatness and appearance of chain, the working surface of the chain that has been welded needs to be polished by grinding;
3. The width of the track in the curve conveying section is 41.5mm, and the one of the track in the straight conveying section is 44.5mm;
4. For the incha with the same width, there are 3 kinds of different materials to be available as an option, using to many different workplace. The material of the TAB shoe is soft Austenitic Chromium-Nickel Stainless Steel;
5. When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains

节距 P=38.1mm 8810TAB 系列 “J” 型导向板

Pitch P=38.1mm 8810TAB Series “J” Type TAB

8810TAB



链号 Chain No.	链板 Chain				屈服强度 Yield Strength σ _{0.2}		侧弯半径 Sideflex Radius Rmax		重量 Weight	
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)		kN	lbf	mm	inch	kg/m	lb/ft
		μm	mm	inch						
SS 8810 TAB-K325	铁素体型铬不锈钢 Ferritic Chromium Stainless Steel	0.6	82.5	3 1/4	5.8	1305	490	19 7/24	3.05	20.5
SS 8810 TAB-K350			88.9	3 1/2					3.19	2.14
SS 8810 TAB-K450			114.3	4 1/2					3.71	2.49
SS 8810 TAB-K750			190.5	7 1/2					5.20	3.49
SSH 8810 TAB-K325	特殊铬镍钢 Special Chromium-Nickel Steel	0.3	82.5	3 1/4	8	1800			3.07	2.06
SSH 8810 TAB-K350			88.9	3 1/2					3.20	2.15
SSH 8810 TAB-K450			114.3	4 1/2					3.73	2.51
SSH 8810 TAB-K750			190.5	7 1/2					5.22	3.51

说明：1. 由于链板底部焊接有“J”型导向板，因此链条在设定的轨道里进行曲线运行时，能够消除抬起翻倾的趋势；

2. 链板与导向板焊接时，会产生热变形，而且焊接热影响区的色泽也会发生变化。为保持链板具有良好的平整度和外观质量，所有经焊接的链板工作面均要完成一道研磨抛光的工序；

3. 曲线输送段导轨宽度为44.2mm，直线输送段导轨宽度为46mm；

4. 同一宽度的链板有两种不同的材料可供选择，以适用不同的工作场合，导向板材料为软质的奥氏体型铬镍不锈钢；

5. 供货时，每条链条的标准长度为3.048m（10ft），计80节。

Note: 1. As the underside of chain is welded a "J" Type TAB, it can eliminate the trend of lifting and turning over when the chains are having a curved running in a given track;

2. When the chain and the TAB are together welded, it will produce hot deformation and have a colour change in the welding heat affective area. To keep a good flatness and appearance of chain, the working surface of the chain that has been welded needs to be polished by grinding;

3. The width of the track in the curve conveying section is 44.2mm, and the one of the track in the straight conveying section is 46mm;

4. For the incha with the same width, there are 3 kinds of different materials to be available as an option, using to many different workplaces. The material of the TAB is soft Austenitic Chromium-Nickel Stainless Steel;

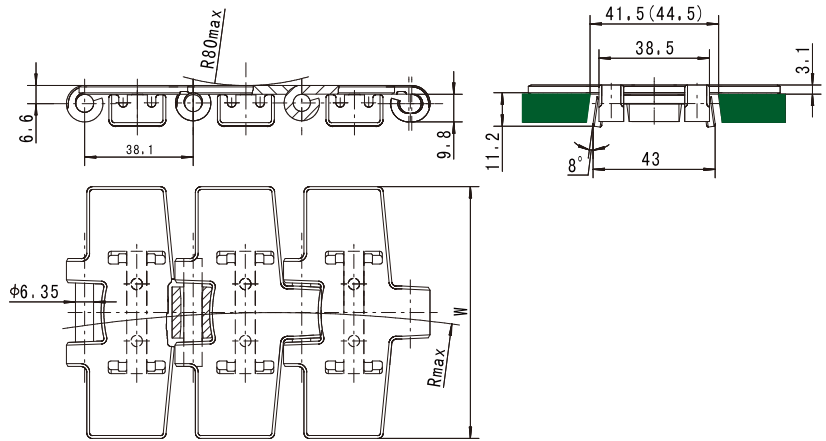
5. When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains

节距 P=38.1mm 881 系列 “门” 型导向板

Pitch P=38.1mm 881 Series “门” Type Bevel Shoe

881



链号 Chain No.	链板 Chain			屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight		
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)							
		μm	mm	inch	kN	lbf	mm	inch	kg/m	lb/ft
SSA 881-K325	奥氏体型铬镍不锈钢 Austenitic Chromium-Nickel Stainless Steel	0.3	82.5	3 1/4	5.6	1260	450	17 43/60	2.85	1.91
SSA 881-K450			114.3	4 1/2					3.49	2.35
SSA 8810-K750			190.5	7 1/2					4.93	3.32

- 说明：1. 由于链板底部焊接有8°斜度的“门”型导向板，因此链条在设定的轨道里进行曲线运行时，能够消除抬起翻倾的趋势；
2. 链板与导向板焊接时，会产生热变形，而且焊接热影响区的色泽也会发生变化。为保持链板具有良好的平整度和外观质量，所有经焊接的链板工作面均要完成一道研磨抛光的工序；
3. 曲线输送段导轨宽度为41.5mm，直线输送段导轨宽度为44.5mm；
4. 导向板材料为软质的奥氏体型铬镍不锈钢；
5. 供货时，每条链条的标准长度为3.048m（10ft），计80节。

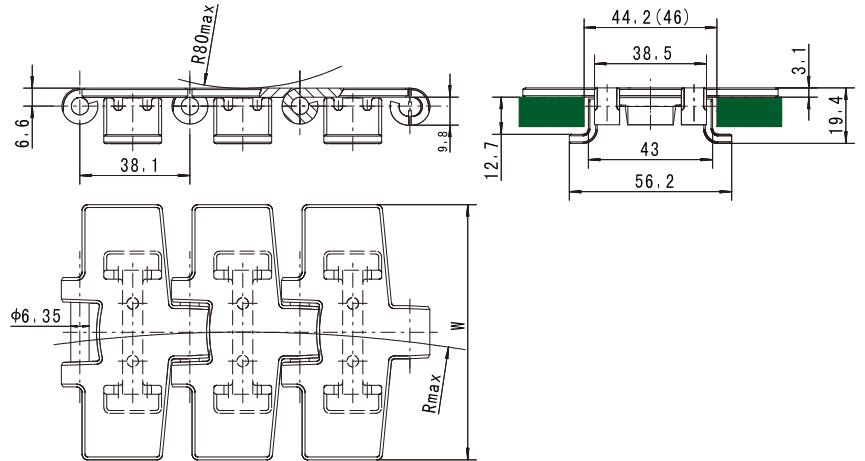
- Note: 1.As the underside of chain is welded a 8° inclined "门" Type Bevel Shoe, it can eliminate the trend of lifting and turning over when the chains are having a curved running in a given track;
2. When the chain and the bevel shoe are together welded, it will produce hot deformation and have a colour change in the welding heat affective area. To keep a good flatness and appearance of chain, the working surface of the chain that has been welded needs to be polished by grinding;
3. The width of the track in the curve conveying section is 41.5mm, and the one of the track in the straight conveying section is 44.5mm;
4. The material of the bevel shoe is soft Austenitic Chromium-Nickel Stainless Steel;
5. When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains

节距 P=38.1mm 881TAB 系列 “U” 型导向板

Pitch P=38.1mm 881TAB Series “U” Type TAB

881TAB



链号 Chain No.	链板 Chain				屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight	
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)		kN	lbf	mm	inch	kg/m	lb/ft
		μm	mm	inch						
SSA 881TAB-K325	奥氏体型铬镍不锈钢 Austenitic Chromium-Nickel Stainless Steel	0.3	82.5	3 1/4	5.6	1260	450	17 43/60	3.08	2.07
SSA 881TAB-K450			114.3	4 1/2					3.73	2.50
SSA 8810TAB-K750			190.5	7 1/2					5.17	3.47

说明：1.由于链板底部焊接有“U”型导向板，因此链条在设定的轨道里进行曲线运行时，能够消除抬起翻倾的趋势；

2.链板与导向板焊接时，会产生热变形，而且焊接热影响区的色泽也会发生变化。为保持链板具有良好的平整度和外观质量，所有经焊接的链板工作面均要完成一道研磨抛光的工序；

3.曲线输送段导轨宽度为44.2mm，直线输送段导轨宽度为46mm；

4.导向板材料为软质的奥氏体型铬镍不锈钢；

5.供货时，每条链条的标准长度为3.048m（10ft），计80节。

Note: 1.As the underside of chain is welded a "U" Type TAB ,it can eliminate the trend of lifting and turning over when the chains are having a curved running in a given track;

2.When the chain and the TAB are together welded, it will produce hot deformation and have a colour change in the welding heat affective area. To keep a good flatness and appearance of chain, the working surface of the chain that has been welded needs to be polished by grinding;

3.The width of the track in the curve conveying section is 44.2mm, and the one of the track in the straight conveying section is 46mm;

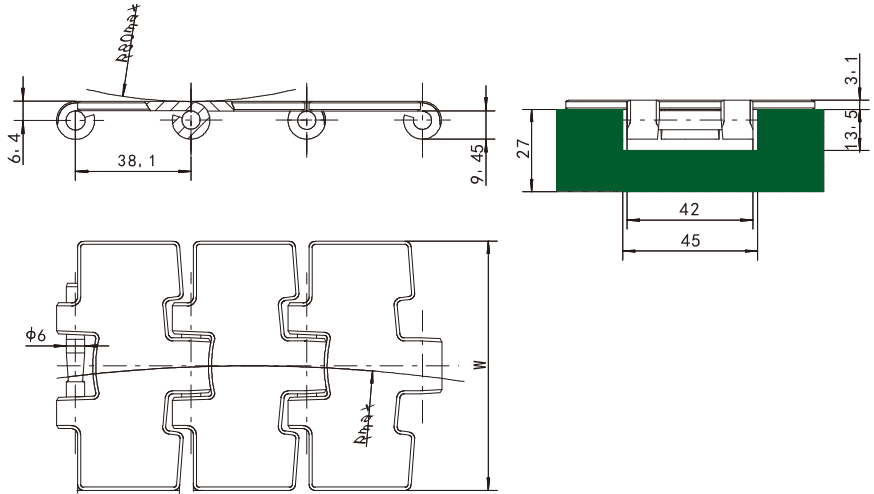
4.The material of the TAB is soft Austenitic Chromium-Nickel Stainless Steel;

5.When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢磁性侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains with Magnetic System

节距 P=38.1mm CC※SA系列

Pitch P=38.1mm CC※SA Series

CC※SA


链号 Chain No.	链板 Chain			屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight		
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)							
		μm	mm	inch	kN	lbf	mm	inch	kg/m	lb/ft
CC13SA-6	马氏体型铬不锈钢 Martensitic Chromium Stainless Steel	0.8	82.5	3 1/4	5.4	1215	490	19 1/24	2.49	1.67
CC14SA-6			88.9	3 1/2			460	18 1/9	2.62	1.76
CC16SA-6			101.6	4			460	18 1/9	2.88	1.94
CC18SA-6			114.3	4 1/2			490	19 7/24	3.16	2.12
CC24SA-6			152.4	6			600	23 28/45	3.92	2.64
CC30SA-6			190.5	7 1/2			490	19 7/24	4.66	3.13

说明：1.这是一种能够在设定的轨道里进行曲线运行的链条，曲线轨道由于内镶有磁性，这些磁性与链板之间产生的吸力，能够保证链条在进行曲线运行时不发生翻倾现象；

2.这种链条的活动铰卷直径略大于812/815标准型链条，但由于标准平顶链链轮齿形上存在一个2mm的齿槽中心分离量，因此侧弯平顶链可直接使用812/815标准型链条的链轮；

3.此系列链条只适合于中国市场使用；

4.供货时，每条链条的标准长度为3.048m（10ft），计80节。

Note: 1.The Series are for the chains which are capable of having a curved running in a given track, as there are magnets inseted in the curved track, the force of attaction created between the magnets and the chain is capable of assuring that the problem of overturning won't happen when the chains are having a curved running;

2.The dia. of the movable hinge of the chains is slightly larger than that of the movable hinge of 812/815 standard chains, however, as there is a 3mm pitch line clearance on the profile of a tooth of the sprockets of standard flat top chains, the sideflexing flat top chains can use the sprockets of 812/815 standard chains directly;

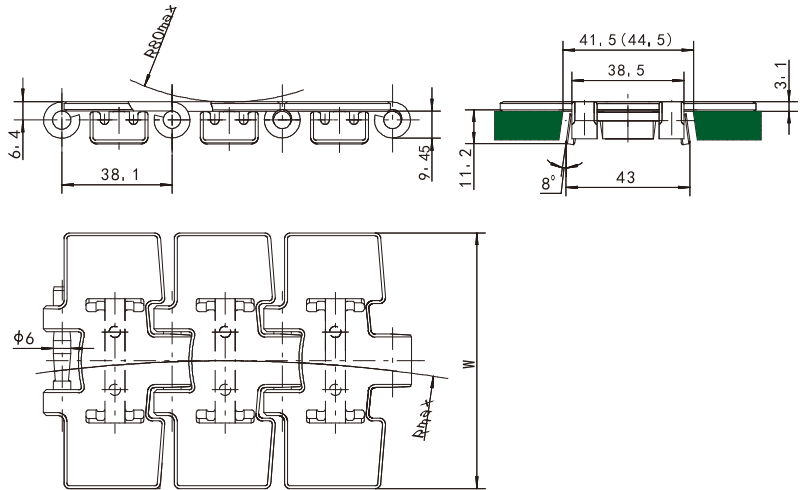
3.The series of chains are only suitable for using on the Chinese market;

4.When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains

节距 P=38.1mm CC※SB 系列 “门” 型导向板

Pitch P=38.1mm CC※SB Series “门” Type Bevel



链号 Chain No.	链板 Chain			屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight		
	材料 Material	表面粗糙度 Surface Roughness	宽度 Width (W)		kN	lbf	mm	inch	kg/m	lb/ft
		μm	mm	inch						
CC13SB-6	奥氏体型铬镍不锈钢 Austenitic Chromium-Nickel Stainless Steel	0.8	82.5	3 1/4	5.4	1147	490	19 7/24	2.85	1.91
CC14SB-6			88.9	3 1/2			460	19 7/24	2.99	2.01
CC16SB-6			101.6	4			460	18 1/9	3.21	2.16
CC18SB-6			114.3	4 1/2			490	19 7/24	3.53	2.37
CC24SB-6			152.4	6			600	23 28/45	4.28	2.88
CC30SB-6			190.5	7 1/2			490	19 7/24	5.06	3.40

说明：1.由于链板底部焊接有8° 斜度的“门”型导向板，因此链条在设定的轨道里进行曲线运行时，能够消除抬起翻倾的趋势；

2.链板与导向板焊接时，会产生热变形，而且焊接热影响区的色泽也会发生变化。为保持链板具有良好的平整度和外观质量，所有经焊接的链板工作面均要完成一道研磨抛光的工序；

3.曲线输送段导轨宽度为41.5mm，直线输送段导轨宽度为44.5mm；

4.只系列只适合中国市场使用；

5.供货时，每条链条的标准长度为3.048m (10ft)，计80节。

Note: 1.As the underside of chain is welded a 8° inclined "门" Type Bevel, it can eliminate the trend of lifting and turning over when the chains are having a curved running in a given track;

2.When the chain and the bevel are together welded, it will produce hot deformation and have a colour change in the welding heat affective area. To keep a good flatness and appearance of chain, the working surface of the chain that has been welded needs to be polished by grinding;

3.The width of the track in the curve conveying section is 41.5mm, and the one of the track in the straight conveying section is 44.5mm;

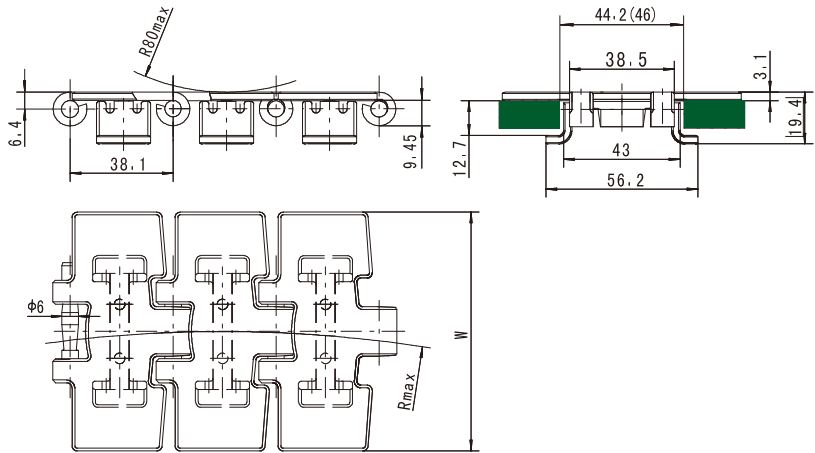
4.The Series are only suitable for using on the Chinese market;

5.When supplied, the standard length of each chain is 3.048m (10ft), total 80links.

不锈钢侧弯平顶链 Stainless Steel Sideflexing Flat Top Chains

节距 P=38.1mm CC※SC 系列 “L” 型导向板

Pitch P=38.1mm 8CC※SC Series “L” Type TAB Shoe

CC※SC


链号 Chain No.	链板 Chain				屈服强度 Yield Strength $\sigma_{0.2}$		侧弯半径 Sideflex Radius Rmax		重量 Weight	
	材料 Material	表面粗糙度 Surface Roughness μm	宽度 Width (W)		kN	lbf	mm	inch	kg/m	lb/ft
			mm	inch						
CC13SC-6	奥氏体型铬镍不锈钢 Austenitic Chromium-Nickel Stainless Steel	0.8	82.5	3 1/4	5.4	1147	490	19 7/24	3.08	2.07
CC14SC-6			88.9	3 1/2			460	19 7/24	3.21	2.16
CC16SC-6			101.6	4			460	18 1/9	3.44	2.31
CC18SC-6			114.3	4 1/2			490	19 7/24	3.76	2.52
CC24SC-6			152.4	6			600	23 28/45	4.51	3.03
CC30SC-6			190.5	7 1/2			490	19 7/24	5.28	3.55

说明：1.由于链板底部焊接有“L”型导向板，因此链条在设定的轨道里进行曲线运行时，能够消除抬起翻倾的趋势；

2.链板与导向板焊接时，会产生热变形，而且焊接热影响区的色泽也会发生变化。为保持链板具有良好的平整度和外观质量，所有经焊接的链板工作面均要完成一道研磨抛光的工序；

3.曲线输送段导轨宽度为44.2mm，直线输送段导轨宽度为46mm；

4.导向板材料为软质的奥氏体型铬镍不锈钢；

5.只系列只适合中国市场使用；

6.供货时，每条链条的标准长度为3.048m（10ft），计80节。

Note: 1.As the underside of chain is welded a “L” Type TAB Shoe,it can eliminate the trend of lifting and turning over when the chains are having a curved running in a given track;

2.When the chain and the TAB shoe are together welded, it will produce hot deformation and have a colour change in the welding heat affective area. To keep a good flatness and appearance of chain, the working surface of the chain that has been welded needs to be polished by grinding;

3.The width of the track in the curve conveying section is 44.2mm, and the one of the track in the straight conveying section is 46mm;

4.The material of the TAB shoe is soft Austenitic Chromium-Nickel Stainless Steel;

5.The Series are only suitable for using on the Chinese market;

6.When supplied, the standard length of each chain is 3.048m (10ft), total 80links.