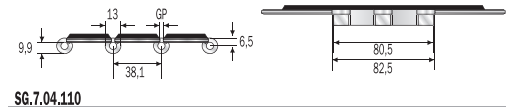
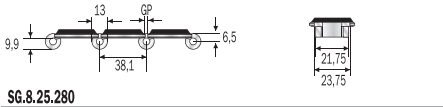
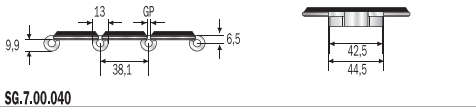
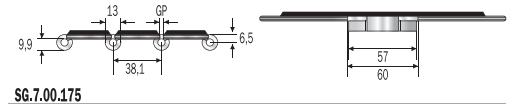
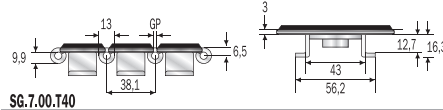
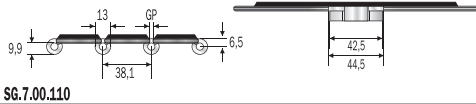
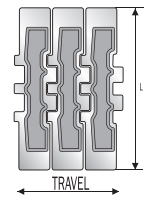
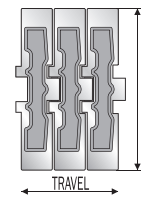
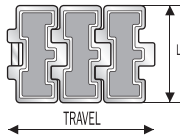
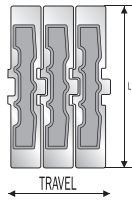


Straight running chains with rubber inserts for inclined conveyors

NEW RUBBER
SHAPE VERSION



METAL



SUPER G / DHG - HARD INOX ◀ HB OR XHB PINS UPON REQUEST

- Special, chrome-nickel, stainless steel slats, work hardened for high resistance, with a rubber insert.
- Chrome-nickel, austenitic stainless steel guide shoes (18% Chrome - 8% Nickel), (Super-G TAB).
- AISI 431 stainless steel pins, magnetic and work hardened for high resistance.

REDUCED PLATE GAP (1.6)

PRODUCT CODES	
SSHR 812 G K125	internal code SG.8.25.280
SSHR 812 G K325	internal code SG.7.00.040
SSHR 812 T G K325	internal code SG.7.00.T40

CHARACTERISTICS				
Slat width (mm/ ")	Hardness (HRC)	GP (mm)	RCC (mm)	Weight (kg/m)
SSHR 812 G K125	31.8 1 ¹ / ₄	30	2.8 75	1.20
SSHR 812 G K325	82.5 3 ¹ / ₄	30	2.8 75	2.80
SSHR 812 T G K325	82.5 3 ¹ / ₄	30	2.8 75	3.40

REDUCED PLATE GAP (1.6)

PRODUCT CODES	
SSH 8127 G K750	internal code SG.7.00.175

CHARACTERISTICS				
Slat width (mm/ ")	Hardness (HRC)	GP (mm)	RCC (mm)	Weight (kg/m)
SSH 8127 G K750	190.5 7 ¹ / ₂	30	1.6 150	5.35

PRODUCT CODES	
SSH 812 G K450	internal code SG.7.00.080
SSH 812 G K600	internal code SG.7.00.100
SSH 812 G K750	internal code SG.7.00.110

CHARACTERISTICS				
Slat width (mm/ ")	Hardness (HRC)	GP (mm)	RCC (mm)	Weight (kg/m)
SSH 812 G K450	114.3 4 ¹ / ₂	30	1.6 150	3.50
SSH 812 G K600	152.4 6	30	1.6 150	4.40
SSH 812 G K750	190.5 7 ¹ / ₂	30	1.6 150	5.30

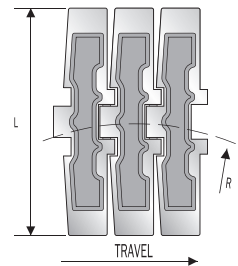
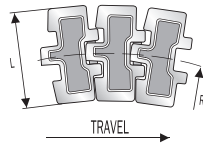
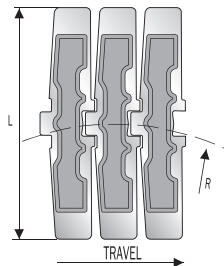
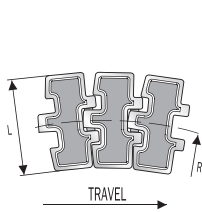
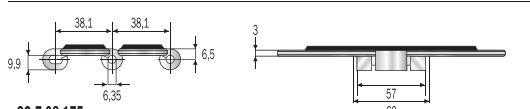
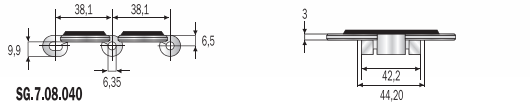
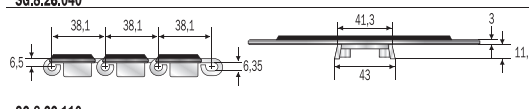
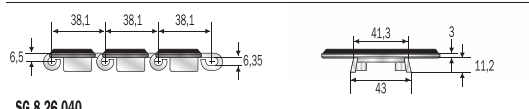
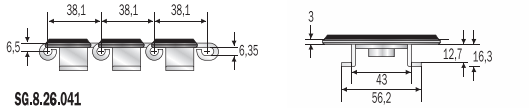
REDUCED PLATE GAP (1.6)

PRODUCT CODES	
SSH 802 G K750	internal code SG.7.04.110

CHARACTERISTICS				
Slat width (mm/ ")	Hardness (HRC)	GP (mm)	RCC (mm)	Weight (kg/m)
SSH 802 G K750	190.5 7 ¹ / ₂	30	1.6 150	6.20

Standard shipping lengths: 80 pitches = 10 feet = 3,048 metres.

Sideflexing hinged slat chains with rubber inserts for inclined conveyors



METAL

FLEX FMS G / NEW FLEX G MAG - HARD INOX

◀ HB OR XHB PINS UPON REQUEST

- Special, chrome-nickel, stainless steel slats, work hardened for high resistance, with a rubber insert.
- Chrome-nickel, austenitic stainless steel guide shoes (18% Chrome - 8% Nickel), (Flex RXMS - G).
- Special, stainless steel pins, 400 series - magnetic - work hardened for high resistance.

PRODUCT CODES

SSH 8811 G K325	internal code SG.8.26.040
SSH 8811 G K450	internal code SG.8.26.080
SSH 8811 G K750	internal code SG.8.26.110
SSH 8811 T G K325	internal code SG.8.26.041
SSH 8811 T G K450	internal code SG.8.26.081
SSH 8811 T G K750	internal code SG.8.26.111

CHARACTERISTICS

	Slat width (mm/ ")	Min. sideflexing radius (mm)	Weight kg/m
SSH 8811 G K325	82.5 3 1/4	500	3.10
SSH 8811 G K450	114.3 4 1/2	500	3.80
SSH 8811 G K750	190.5 7 1/2	500	5.50
SSH 8811 T G K325	82.5 3 1/4	500	3.30
SSH 8811 T G K450	114.3 4 1/2	500	4.00
SSH 8811 T G K750	190.5 7 1/2	500	5.70

PRODUCT CODES

SSH 8811 M G K325	internal code SG.7.08.040
SSH 8811 M G K750	internal code SG.7.08.110

CHARACTERISTICS

	Slat width (mm/ ")	Min. sideflexing radius (mm)	Weight kg/m
SSH 8811 M G K325	82.5 3 1/4	500	2.70
SSH 8811 M G K750	190.5 7 1/2	500	5.10

PRODUCT CODES

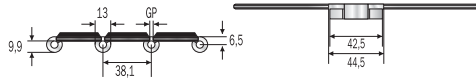
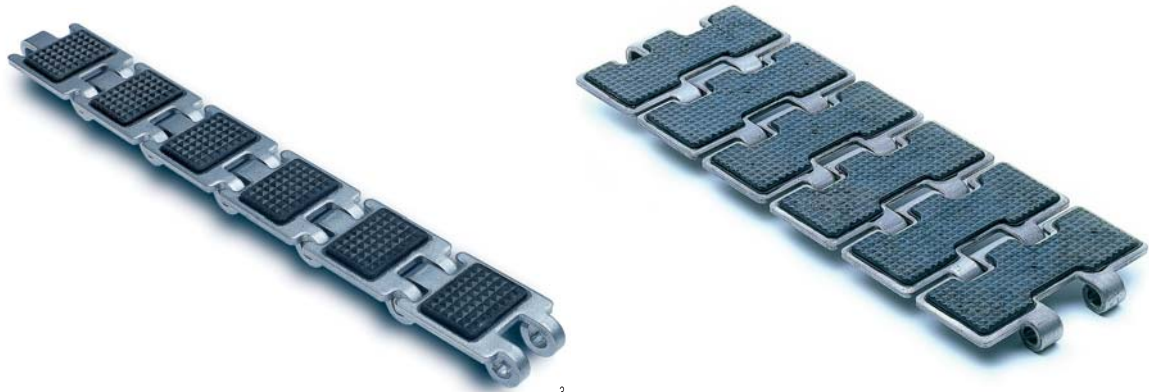
SSH 8817 M G K750	internal code SG.7.08.175
-------------------	---------------------------

CHARACTERISTICS

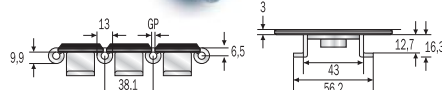
	Slat width (mm/ ")	Min. sideflexing radius (mm)	Weight kg/m
SSH 8817 M G K750	190.5 7 1/2	750	5.14

Standard shipping lengths: 80 pitches = 10 feet = 3,048 metres.

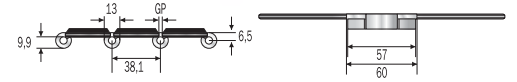
Catene rettilinee gommaste per trasportatori inclinati



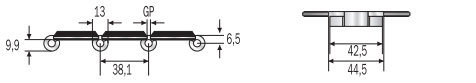
SG.7.00.110



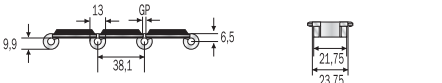
SG.7.00.140



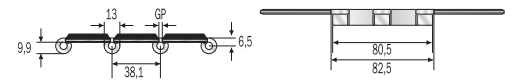
SG.7.00.175



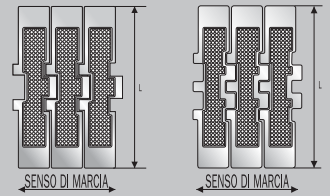
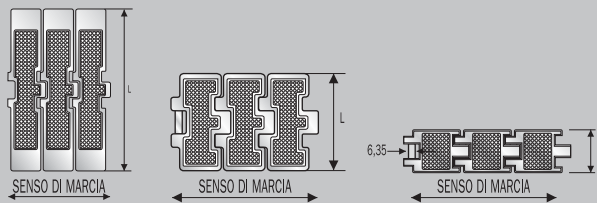
SG.7.00.040



SG.825280



SG.7.04.110



SUPER G / DHG - HARD INOX

- Piastre in acciaio inox speciale al cromo-nichel, incrudito ad alta resistenza, con inserto in gomma.
- Alette di guida in acciaio inox austenitico al cromo-nichel (18% Cromo - 8% Nichel), incrudito ad alta resistenza (Super-G TAB).
- Perni in acciaio inossidabile AISI 431, incrudito e magnetico ad alta resistenza.

CODICI PRODOTTO

SSHR 812 G K125	codice interno SG.8.25.280
SSHR 812 G K325	codice interno SG.7.00.040
SSHR 812 G T K325	codice interno SG.7.00.140

CARATTERISTICHE

	Largh. (mm/ ")	Durezza (HRC)	GP (mm)	RCC (mm)	Peso kg/m
SSHR 812 G K125	31.8 1 1/4	30	2.8	75	1.20
SSHR 812 G K325	82.5 3 1/4	30	2.8	75	2.80
SSHR 812 G T K325	82.5 3 1/4	30	2.8	75	3.40

CODICI PRODOTTO

SSH 8127 G K750	codice interno SG.7.00.175
-----------------	----------------------------

CARATTERISTICHE

	Largh. (mm/ ")	Durezza (HRC)	GP (mm)	RCC (mm)	Peso kg/m
SSH 8127 G K750	190.5 7 1/2	30	1.6	150	5.35

CODICI PRODOTTO

SSH 812 G K450	codice interno SG.7.00.080
SSH 812 G K600	codice interno SG.7.00.100
SSH 812 G K750	codice interno SG.7.00.110

CARATTERISTICHE

	Largh. (mm/ ")	Durezza (HRC)	GP (mm)	RCC (mm)	Peso kg/m
SSH 812 G K450	114.3 4 1/2	30	1.6	150	3.50
SSH 812 G K600	152.4 6	30	1.6	150	4.40
SSH 812 G K750	190.5 7 1/2	30	1.6	150	5.30

CODICI PRODOTTO

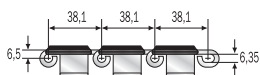
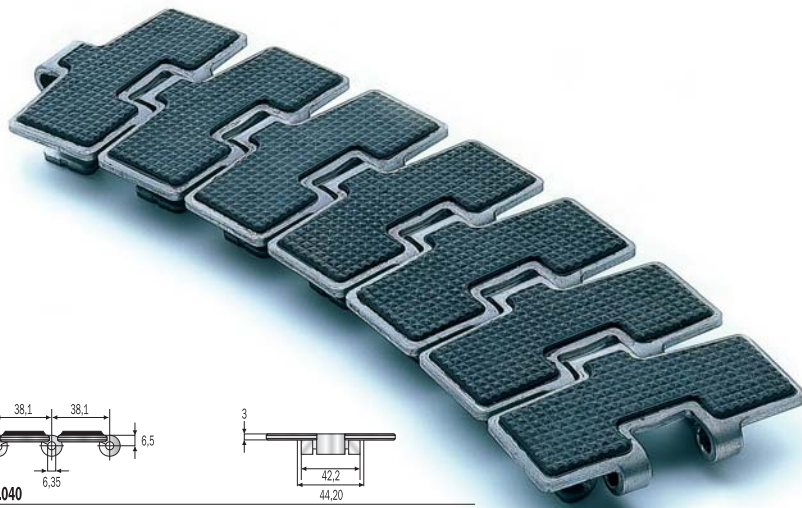
SSH 802 G K750	codice interno SG.7.04.110
----------------	----------------------------

CARATTERISTICHE

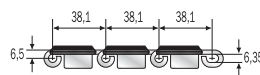
	Largh. (mm/ ")	Durezza (HRC)	GP (mm)	RCC (mm)	Peso kg/m
SSH 802 G K750	190.5 7 1/2	30	1.6	150	6.20

Confezione rotoli da 80 passi = 10 piedi = 3,048 metri.

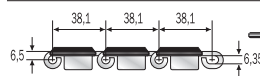
Catene a cerniera curvilinee gommate per trasportatori inclinati



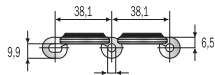
SG.8.23.041



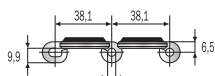
SG.8.23.040



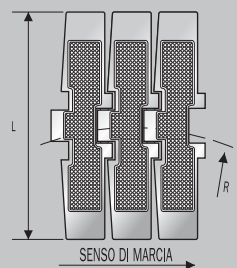
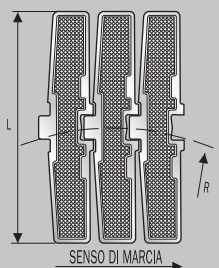
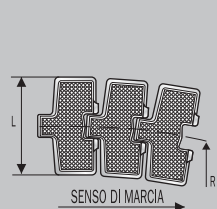
SG.8.23.110



SG.7.08.040



SG.7.08.175



FLEX RXMS G / NEW FLEX G MAG - HARD INOX

- Piastre in acciaio inox speciale al cromo-nichel, incrudito ad alta resistenza, con inserto in gomma.
- Alette di guida in acciaio inox austenitico al cromo-nichel (18% Cromo - 8% Nichel), incrudito ad alta resistenza (Flex RXMS - G).
- Perna in acciaio inox speciale, serie 400, incrudito, magnetico, ad alta resistenza.

CODICI PRODOTTO

SSH 881 G K325	codice interno SG.8.23.040
SSH 881 G K450	codice interno SG.8.23.080
SSH 881 G K750	codice interno SG.8.23.110
SSH 881 T G K325	codice interno SG.8.23.041
SSH 881 T G K450	codice interno SG.8.23.081
SSH 881 T G K750	codice interno SG.8.23.111

CARATTERISTICHE

	Largh. (mm/ ")	Raggio min di curv. (mm)	Peso kg/m
SSH 881 G K325	82.5 3 1/4	457	3.10
SSH 881 G K450	114.3 4 1/2	500	3.80
SSH 881 G K750	190.5 7 1/2	500	5.50
SSH 881 T G K325	82.5 3 1/4	457	3.30
SSH 881 T G K450	114.3 4 1/2	500	4.00
SSH 881 T G K750	190.5 7 1/2	500	5.70

CODICI PRODOTTO

SSH 881 M G K325	codice interno SG.7.08.040
SSH 881 M G K750	codice interno SG.7.08.110

CARATTERISTICHE

	Largh. (mm/ ")	Raggio min. di curv. (mm)	Peso kg/m
SSH 881 M G K325	82.5 3 1/4	500	2.70
SSH 881 M G K750	190.5 7 1/2	500	5.10

CODICI PRODOTTO

SSH 8817 M G K750	codice interno SG.708175
-------------------	--------------------------

CARATTERISTICHE

	Largh. (mm/ ")	Raggio min. di curv. (mm)	Peso kg/m
SSH 8817 M G K750	190.5 7 1/2	750	5.14

Confezione rotoli da 80 passi = 10 piedi = 3,048 metri.