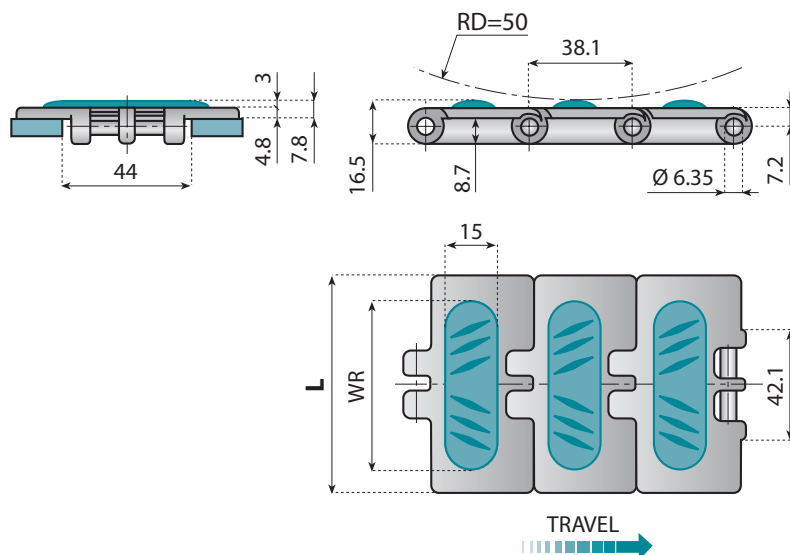
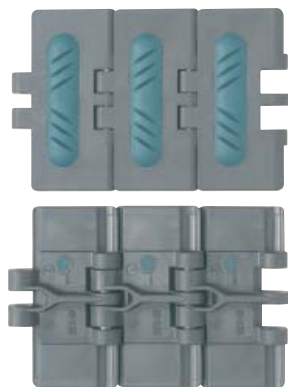


831 VG STRAIGHT RUNNING CHAINS SINGLE HINGE WITH HIGH FRICTION SURFACE



Characteristics:

For 831 VG K325 chains a roller return track is required as the friction pad extends across the full width of the plate.

Pin material: Austenitic Steel



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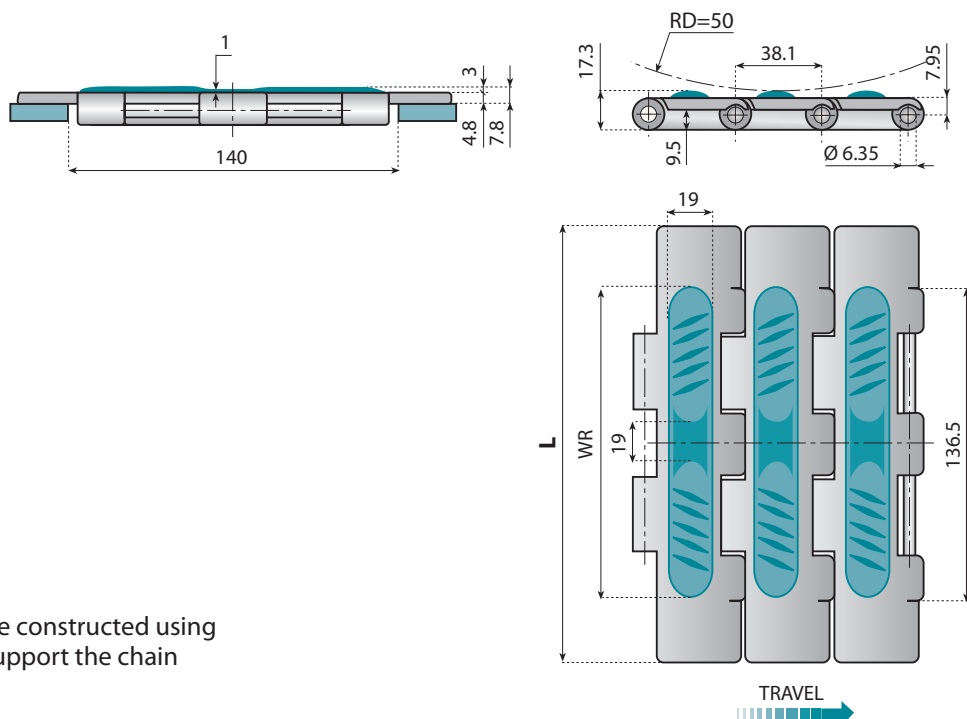
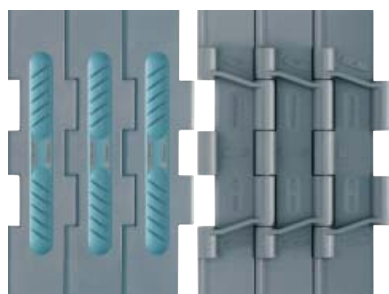
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Chain - Ref.	Code	Material		Breaking load N	Width L		Width WR		Weight Kg/m
		Plate	Rubber		mm	inch	mm	inch	
NGD 831 K325 VG	11221	NGD Dark Grey	TPR Water blue 70 shore A	4.000	82.5	3 ¼	60	2.36	1.40

821VG STRAIGHT RUNNING CHAINS DOUBLE HINGE WITH HIGH FRICTION SURFACE



Characteristics:

The return section of the conveyor can be constructed using standard wearstrips or return rollers to support the chain on its return.

Advantages:

- High breaking load.
- Heavy duty

Pin material: Austenitic Steel



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Chain - Ref.	Code	Material		Breaking load N	Width L		Width WR		Weight Kg/m
		Plate	Rubber		mm	inch	mm	inch	
NGD 821 K750 VG	11033	NGD Dark Grey	TPR Water blue 70 shore A	7.800	190.5	7 ½	134	5 ¼	2.70
NGD 821 K1000 VG	11034				254.0	10	192	7 ½	3.25
NGD 821 K1200 VG	11035				304.8	12	252	10	3.75

Standard length: 80 pitches (10 ft. - 3.048 m)

Breaking Load according to Standard ISO 4348 - DIN 8153