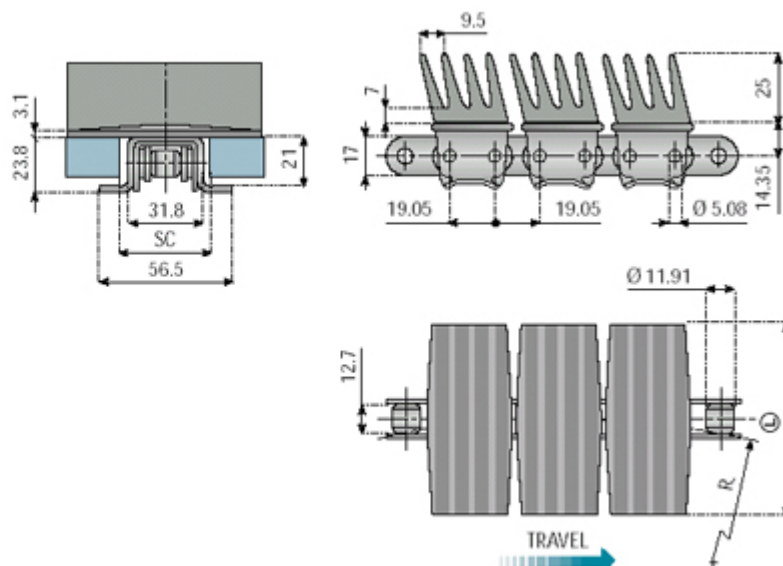
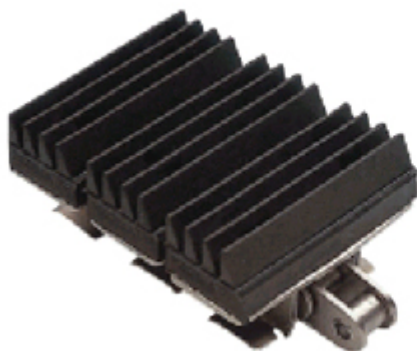




## 1874 GV with vulcanized rubber pads



CHAIN - REF.	CODE	Material			Breaking Load N	Width L		R min.	SC		Weight Kg/m
		Roller Chain	Plate	Rubber		mm	inch		Straight	Curving	
1874 A GV K325	11203	<b>C45</b>	<b>AUSTIC</b>	<b>NBR</b>	27000	82.5	3.1 <sup>1</sup> / <sub>4</sub>	380	33.3	35	5.8
1874 SS GV K325	11204	<b>AUSTIC</b>			21000						
1874 SSV GV K325	11213	<b>AUSTIC Heavy Duty</b>			35000						
1874 SS GVE K325	11202	<b>AUSTIC</b>		<b>EPDM</b>	21000						

**C 45** - Through Hardened Carbon Steel ([For further information](#))

**AUSTIC** - Austenitic Stainless Steel ([For further information](#))

**NBR** - NBR Rubber

On request and for adequate quantities these chains can be produced in:

► **EPDM** - EPDM Rubber

### Application:

Elevating and lowering conveyors.

### Standard length:

160 pitches (10 Ft - 3,048 m)

80 pitches

### Characteristics:

Gripper pads are utilized for a wide range of applications due to their unique mechanical properties. They offer users high laceration and abrasion resistance, good resistance to deformation and excellent resistance to fatigue and heat.



**Chains  
Material**



**Sprockets**



**Corner  
Tracks**



**Straight  
Tracks**



**Chemical  
Resistance**



**Engineering  
Information**



**Print**



**Attention**