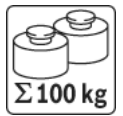
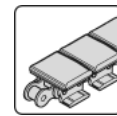


Single-Track Section CS/C



- Motor connection: optionally with cable/plug or terminal box motor connection
- Motor mounting right or left

- Conveyor medium: plastic flat top chain (with KA = A suitable for use in an EPA)
- Special models on request
- Reversible operation is possible for $l \leq 2000$ mm and environments without small parts

Product description

The CS/C single-track section is a ready-for-operation conveyor section with its own drive for the transportation of small parts for fitting and assembly workstations.

Energy efficiency – Rexroth 4EE

Technical data

No.			3842998277
Max. section load in accumulation operation ¹⁾		kg	100
ESD ²⁾			yes
Max. operating temperature	T	°C	+40
Length	l	mm	350 ... 6000

1) Max. section load in accumulation operation = 100 kg if l = 2001 ... 6000 mm

Max. section load in accumulation operation = 70 kg if l = 350 ... 2000 mm

2) Chain is suitable for use in an EPA (KA = A)

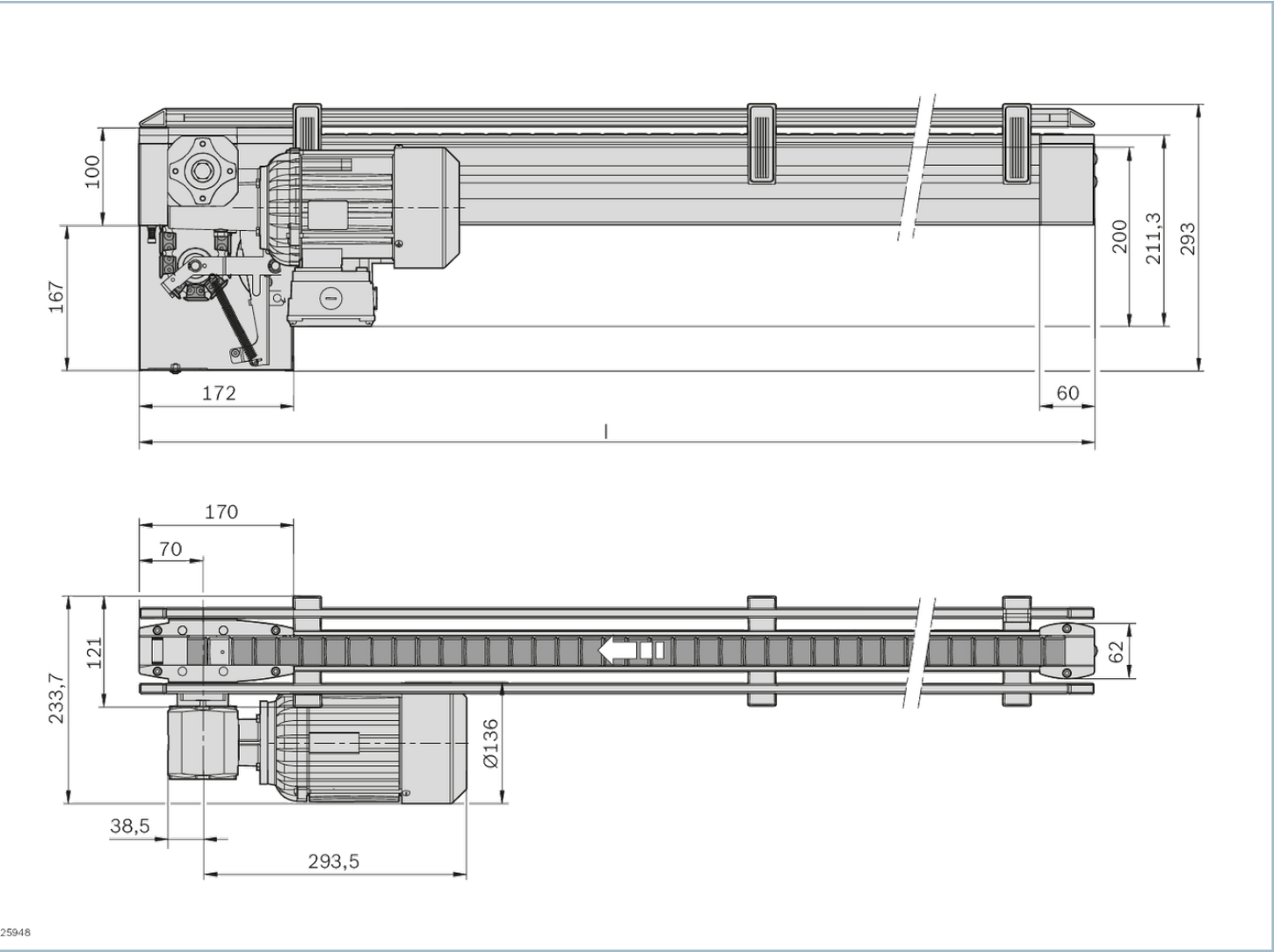
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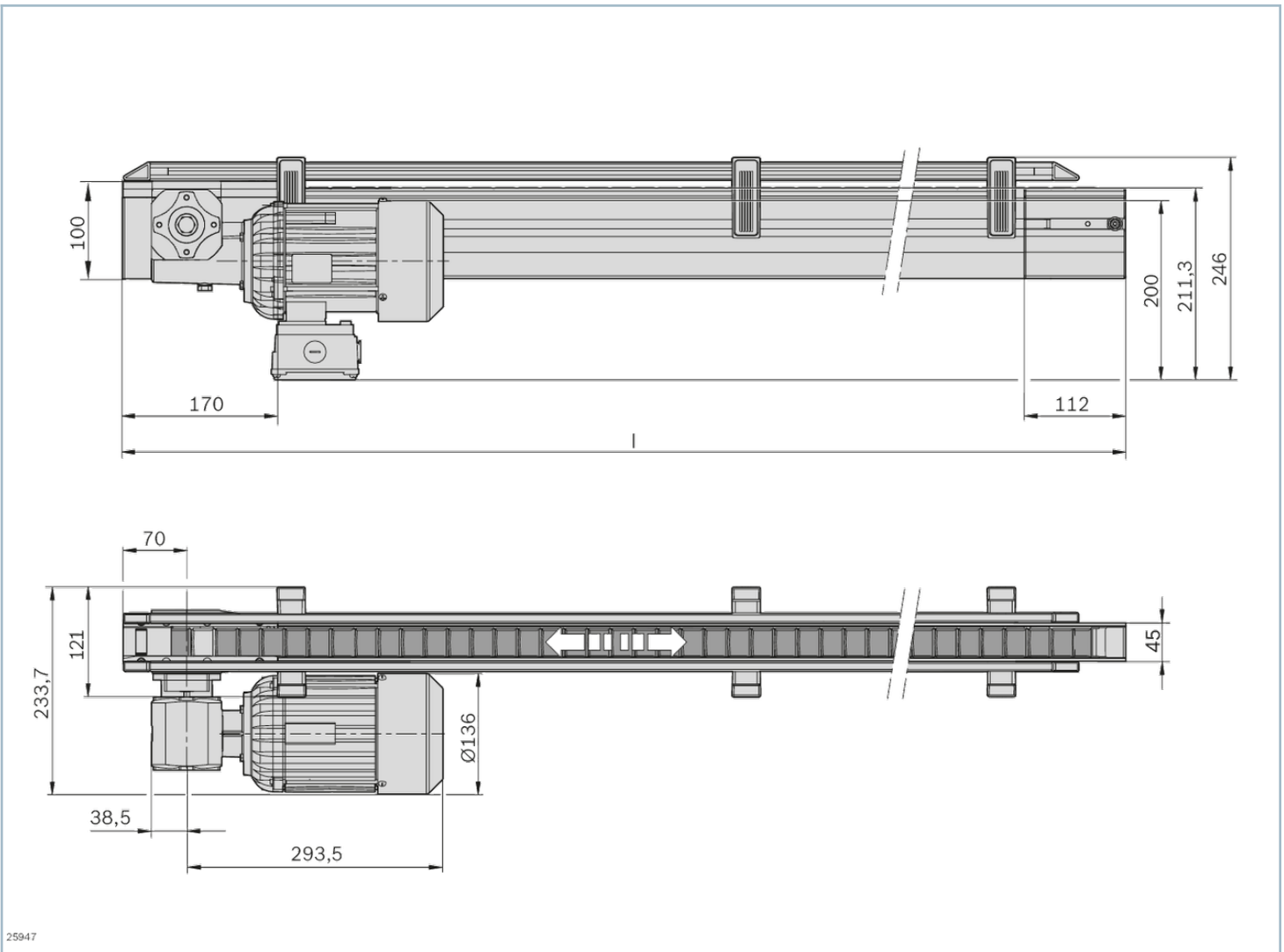
Transport and nominal speed vN

-

Dimensions

CS/C > 2000 mm



$CS/C \leq 2000 \text{ mm}$ 

Accessories



LU 2 Automatic Lubrication Unit



Leg Sets



Connection Kits for Longitudinal Conveyors

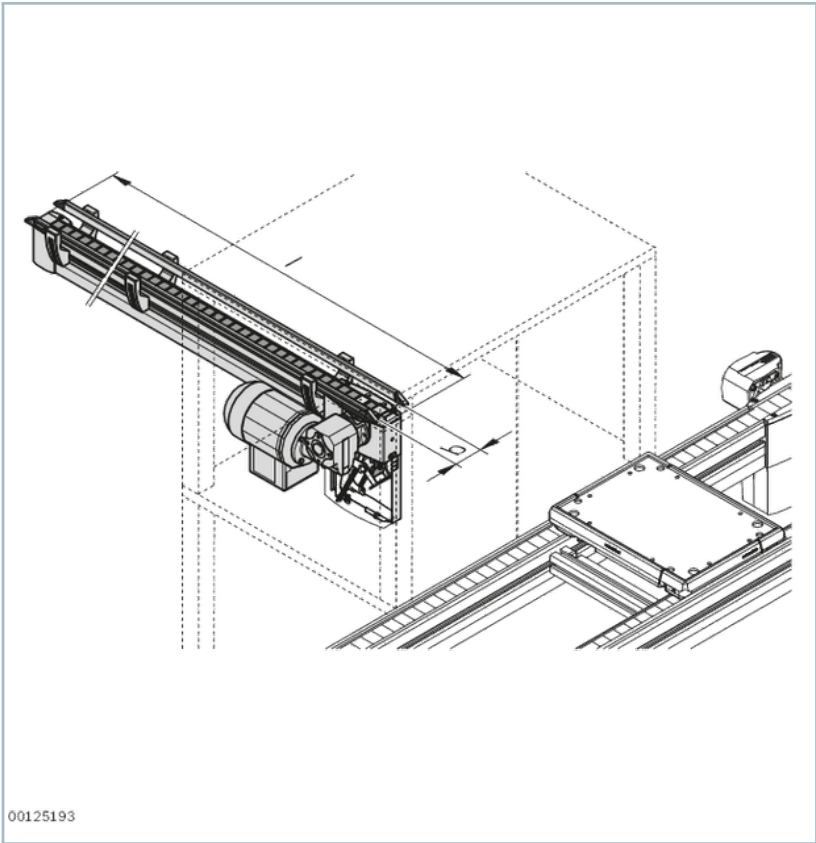
- For connecting the modules of the TS 2*plus* on a longitudinal conveyor at the ends (end-to-end)

Delivery notes

Condition of Delivery

Fully assembled

Ordering codes



Order Parameter

No.		3842998277
b (mm)	Track width in the direction of transport	42; 52; 62; 72
l (mm)	Length	350 ... 6000
v_N (m/min) ¹⁾	Nominal speed	0; 6; 9; 12; 15; 18
U, f (V, Hz)	Voltage, frequency	see motor data
AT	Motor connection S: cable/plug K: terminal box	S; K
KA	Chain design Chain in standard version (KA=N) Chain suitable for use in an EPA (KA=A)	N; A
MA	Motor mounting R: right L: left M: center	R; L

1) $v_N = 0$: without motor or gear

	No.
Single-Track Section CS/C	3842998277