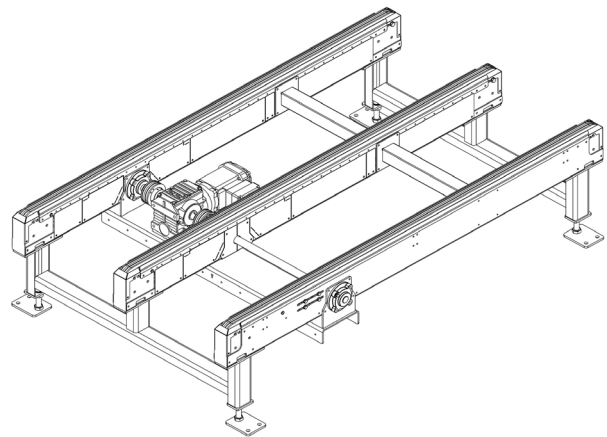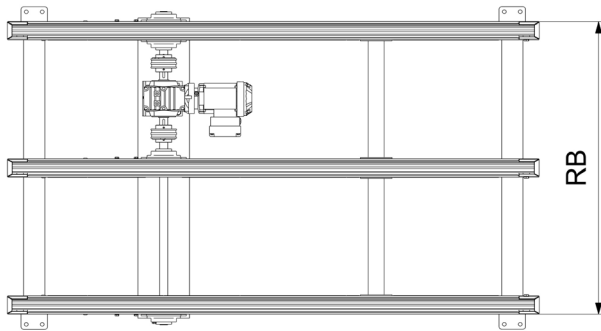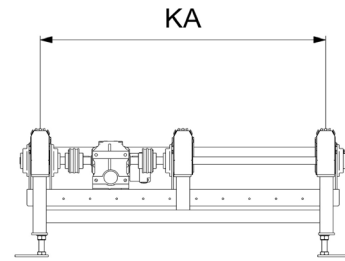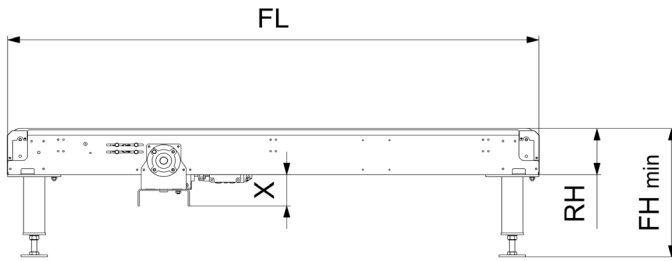## Wide range of variants - chain conveyor in 2- up to 5-strand design

- Suitable for the horizontal transport of full and empty pallets (e.g. Euro, industrial and half pallets), pallet cages, workpiece carriers and skids.

- Drive purely electromechanical.

- Load capacity up to 4,000 kg.

- Speed up to 0.3 m/s as standard.

- Available as a 2-5-strand chain conveyor.

- Depending on the requirements, a 10B1, 10B2 or 16B1 roller chain is used for each chain strand.

- The conveyor chain is guided in a plastic slide rail or optionally in a steel guide.

- The integrated tensioning station makes it easy to retension the chain.

- The drive station is located between the lines or arranged under the track.

- Adjustable uprights are used to compensate for uneven floors.

- Use at normal room temperature and down to -30 °C in the deep-freeze area

- Surface sendzimir galvanised or in your RAL colour powder-coated.

- Optionally, driven web overlaps, traversing devices, tread plates between the chain strands, end stops, ram gates, feed chutes or centring stops can be implemented.

- Special design on request.

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Felix-Wankel-Str. 12
D - 74915 Waibstadt

Phone +49 (0) 7263 / 9193-0
Fax +49 (0) 7263 / 9193-111

info@cci-foerdertechnik.de
www.cci-foerdertechnik.de

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List of abbreviations

FGB	= conveyed material width	**RH**	= frame height	**FGG**	= conveyed material weight per storage location
KA	= chain spacing	**RB**	= frame width	**x**	= drive motor design*
FHmin	= conveying height	**N**	= amount of of chain strands		* depends on the design of the drive motor

Standard dimensions in mm (Special versions are possible on request)

Transport direction	Conveyed material	Dimensions						Carrying capacity in kg
Crosswise	**FGB**	**KA**	**FHmin**	**RH**	**RB**	**N**		**FGG**
Euro	1200	1075	350	180	1150	2 - 4		50 - 4000
Indu	1200	1075	350	180	1150	2 - 4		50 - 4000
Half	600	475	350	180	550	2 - 4		50 - 4000
Lengthwise								
Euro	800	700	350	180	775	3		50 - 4000
Indu	800	900	350	180	975	3		50 - 4000
Half	1000	700	350	180	775	3		50 - 4000
Euro & Indu	800 / 1000	680 / 730	350	180	1000	5		50 - 4000

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