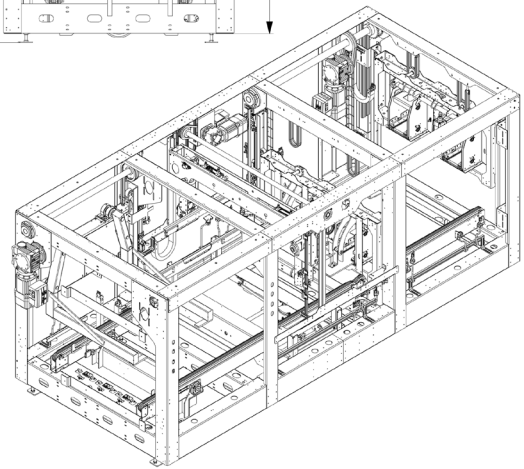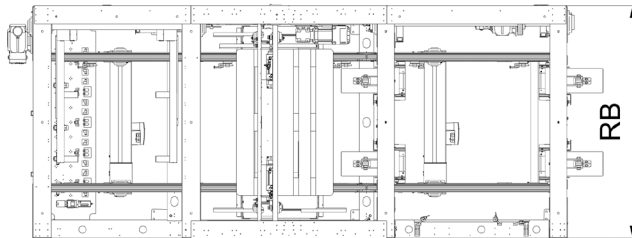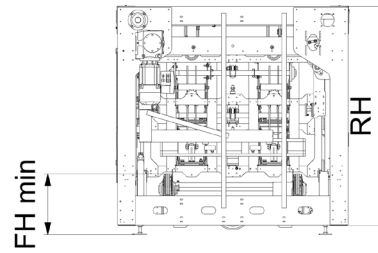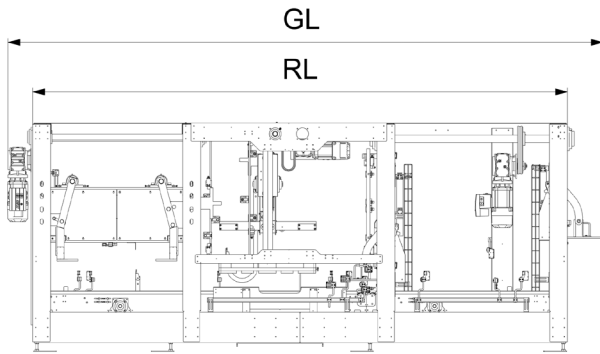**CCi FÖRDERTECHNIK SONDERMASCHINEN** |||

Optimum space usage thanks to the nesting and de-nesting of empty pallets

- Suitable for nesting and de-nesting empty pallets (e.g. Euro and industrial pallets).

- Capacity of max. 24 pallets (600 kg) per stack.

- Optimum utilisation of the spaces between pallets.

- Adjustable uprights are used to compensate for uneven floors.

- Use at normal room temperature and down to -5 °C.

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

- Special design on request.

- Key facts:

1. Save every 4th articulated truck: 561 conventionally stacked BUT no less than 728 nested pallets can be transported in a conventional articulated truck (13.6 m long) - an increase in loading capacity of 30%.

2. Saving of expensive storage space in the high-bay warehouse.

3. No manual nesting and de-nesting necessary.

4. High throughput: up to 450 pallets per hour can be nested and de-nested.

--> The resulting advantages: **Cost reduction, emission reduction, ergonomics & safety at the workplace, time savings and much more.**

CCi FÖRDERTECHNIK SONDERMASCHINEN |||

List of abbreviations

GL	= total length	**FGG**	= conveyed material weight
RL	= frame length	**RH**	= frame height
RB	= frame width		
FHmin	= conveyor height		

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

Conveyed goods	Dimensions					Carrying capacity in kg
Pallet type	**GL**	**FHmin**	**RB**	**RL**	**RH**	**FGG**
Europallet	5000	450	1920	4425	1810	600 (24 Pallets)