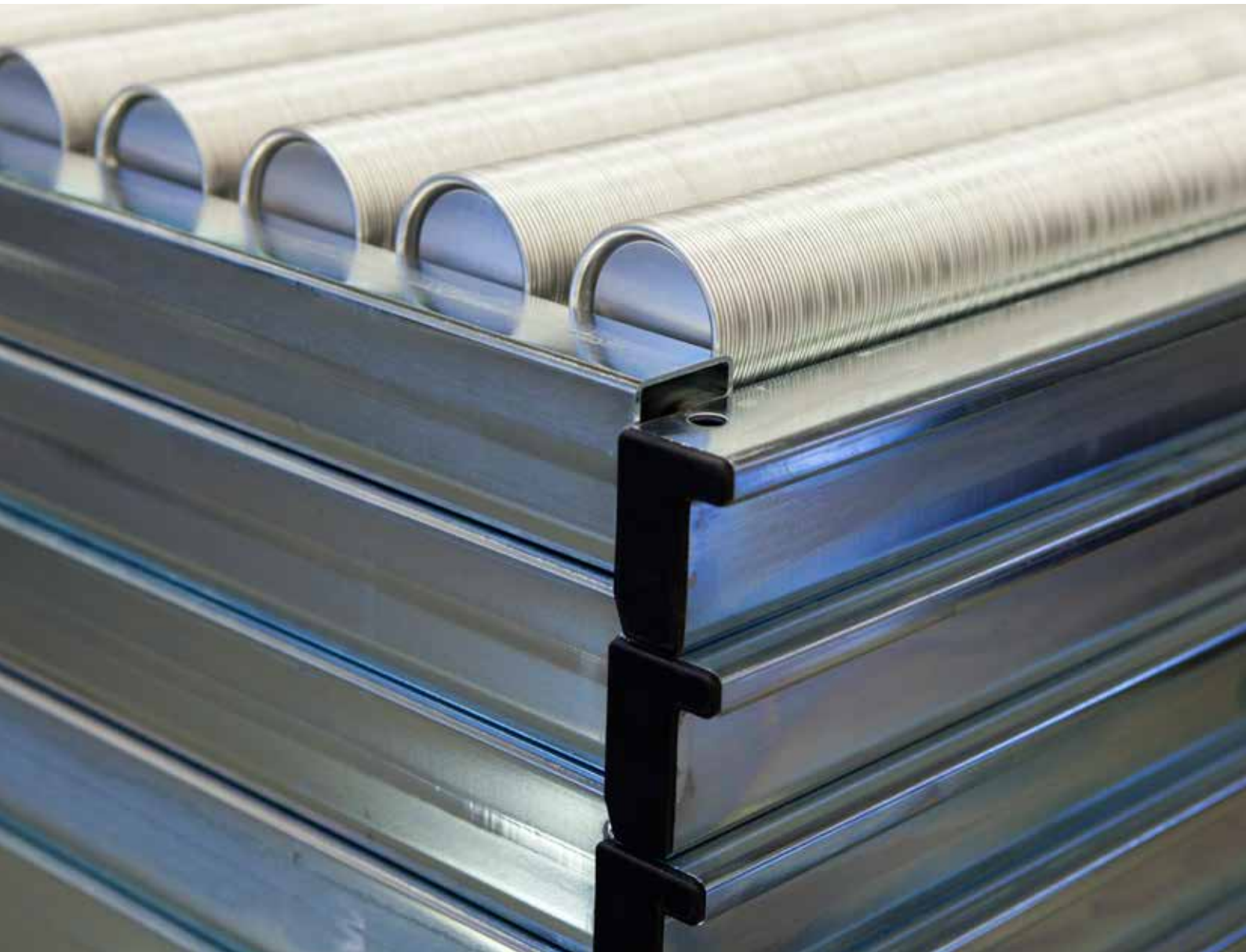


NPB storage trays

Our storage trays are compact and fire safe, with a closed construction and a cover on top of the stack to make it dust proof.



NPB designs, develops and manufactures automation equipment for the packaging industry. We have top-rate expertise in mechanics and design as well as thorough knowledge in the development and manufacturing of automation equipment. The organization is customer-oriented and flexible with the aim to deliver intelligent machines that are simple to handle.



NPB tray system

Our storage trays are compact and fire safe, with a closed construction and a cover on top of the stack to make it dust proof.

Optional traceability

We offer an integrated RFID system to optimize full traceability of products in production as well as storage and handling.

Lightweight construction

The trays are developed and manufactured using cold rolling technologies, which give a lightweight, rigid and unique product. The technology also ensures less CO2 output.

The products are well balanced and user friendly with very high durability and customer oriented design.

One stack consists of 17 trays, 1 bottom tray and 1 cover. The bottom tray has good stability and manages up to three stacks on top of each other.



Technical specification

Product data:

Height per stack	Up to 1200 mm in total
Space design	Up to 90 000 shells per m ³
Flexibility.....	Handles 200, 202 and 206 shells in the same tray
Stick length	1840 mm (72 in)
Sticks per tray	19
Shells per stack	330 000
Weight of full stack.....	Up to 1700 kg 3 750 lb
Other specifications available on request.	



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