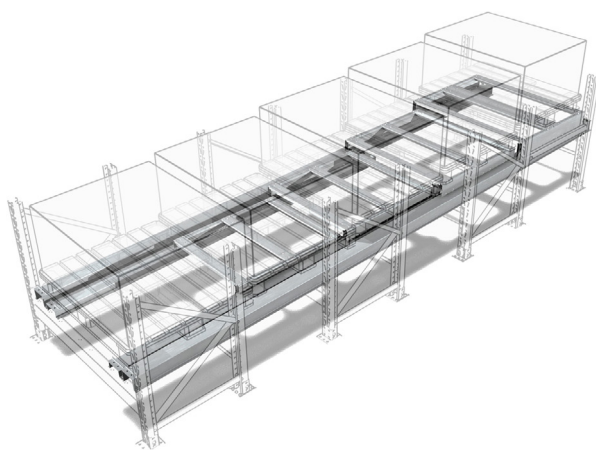




PUSH BACK GTS





EFFICIENT CART PUSH BACK SYSTEM

- Proven technology
- User friendly
- Space optimizer

SAFETY

Satisfies the applicable safety requirements. Anti-slip surface on carts for superior resistance between pallet and cart.

DURABILITY

Engineered with focus on forklift truck/Racking interface.

PRODUCTIVITY

Your partner in applications with fast moving goods.

FUNCTIONALITY

Carts with integrated support for different pallet specifications.

TECHNICAL DETAILS	PUSH BACK
No of pallets in depth	2 - 5 pcs
Dimension of pallet (W x D)	1200 x 800 mm, 1200 x 1000 mm, 1200 x 1200 mm
Pallet weight	1000 kg, 1200 kg, 1500 kg

EAB Warehouse equipment: Pallet racking, Drive-in racking, Radioshuttle™, Live storage racking, Drawer unit, Cantilever racking, Timber racking, Vertical racking, Modular shelving, Barrier system and Plastic bins.



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Facts

EAB Pushback GTS is a very smart and durable product solution where we use proven technology in purpose to make the system as user friendly as possible. With our GTS system you can optimise your warehouse space and still maintain an efficient flow of material

Surface finish

The carts and rails are galvanized. The pallet racking is according to EAB standard, galvanised frames and powder painted beams.

Safety requirements

EAB's Push back units fulfil the new European Standards SS-EN 15620 and SS-EN 15635.

Delivery

The instructions which accompany every delivery make assembly and mounting a simple matter.

EAB Built to last

Durability is a distinguishing characteristic of EAB. Our attention to detail and quality thinking are part of everything we do from selecting material to manufacturing, delivery and assembly. Durability also includes the relationships we have with our customers, suppliers and employees.



- + Wide range of Standard products
- + Five year guarantee
- + Concept, project management, construction and assembly
- + Tried-and-tested products
- + One project leader = a single contact person throughout the project
- + Production and product development at the same site
- + Extensive experience and solid know-how in steel structures (valuable know-how gained in many warehouse equipping projects)
- + Everything in good time. We ask any questions that arise before making our offer to avoid unnecessary extra costs
- + Our own testing department
- + A long-term approach to business and customer relationships