

STAMH[®]

STORAGE TECHNOLOGIES & MATERIAL HANDLING

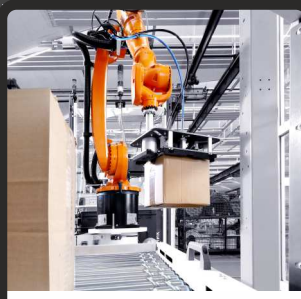
DRIVE IN RACKING SYSTEM



STORAGE SYSTEMS



AUTOMATION & CONVEYING



ROBOTICS



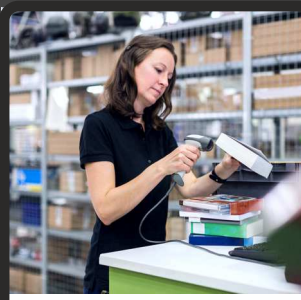
WAREHOUSE EQUIPMENT



MATERIAL HANDLING MACHINES



INSTALLATION, INSPECTION, SERVICES



LOGISTICS SOFTWARE



PROFESSIONAL CLEANING MACHINES

SOLUTION FOR EVERY WAREHOUSE

WWW.STAMH.COM

20 STAMH[®] years

STAMH[®] is an engineering company that performs consulting, design and engineering of complex automation and mechanized warehouses, including management software. The territory in which it operates and has its own companies and representative offices is in Bulgaria, Greece, Macedonia, Romania and Serbia and Russia.

Our main products are:

- Ÿ Different type of Automated Storage systems for boxes and for pallets including racks, stacker cranes, conveyers and Management system.
- Ÿ Vertical Automated Storage and Retrieval system for

office and industrial applications

- Ÿ Dynamic roll systems for pallets and boxes, all kinds of roll and belt conveyers and automated sorter systems
- Ÿ Mobile racking systems for pallets and long material
- Ÿ Palletizers and robocars
- Ÿ Warehouse management software WMS
- Ÿ Lifting equipment
- Ÿ Professional cleaning machines



DRIVE-IN RACKING SYSTEM

- ¢ Design for the storage of homogenous products.
- ¢ Better use of the available surface and height space than any other system.
- ¢ Storage by accumulation: the most suitable system for working on the principle LIFO
- ¢ Allows pallets with the same SKU to be stored in one loading aisle.



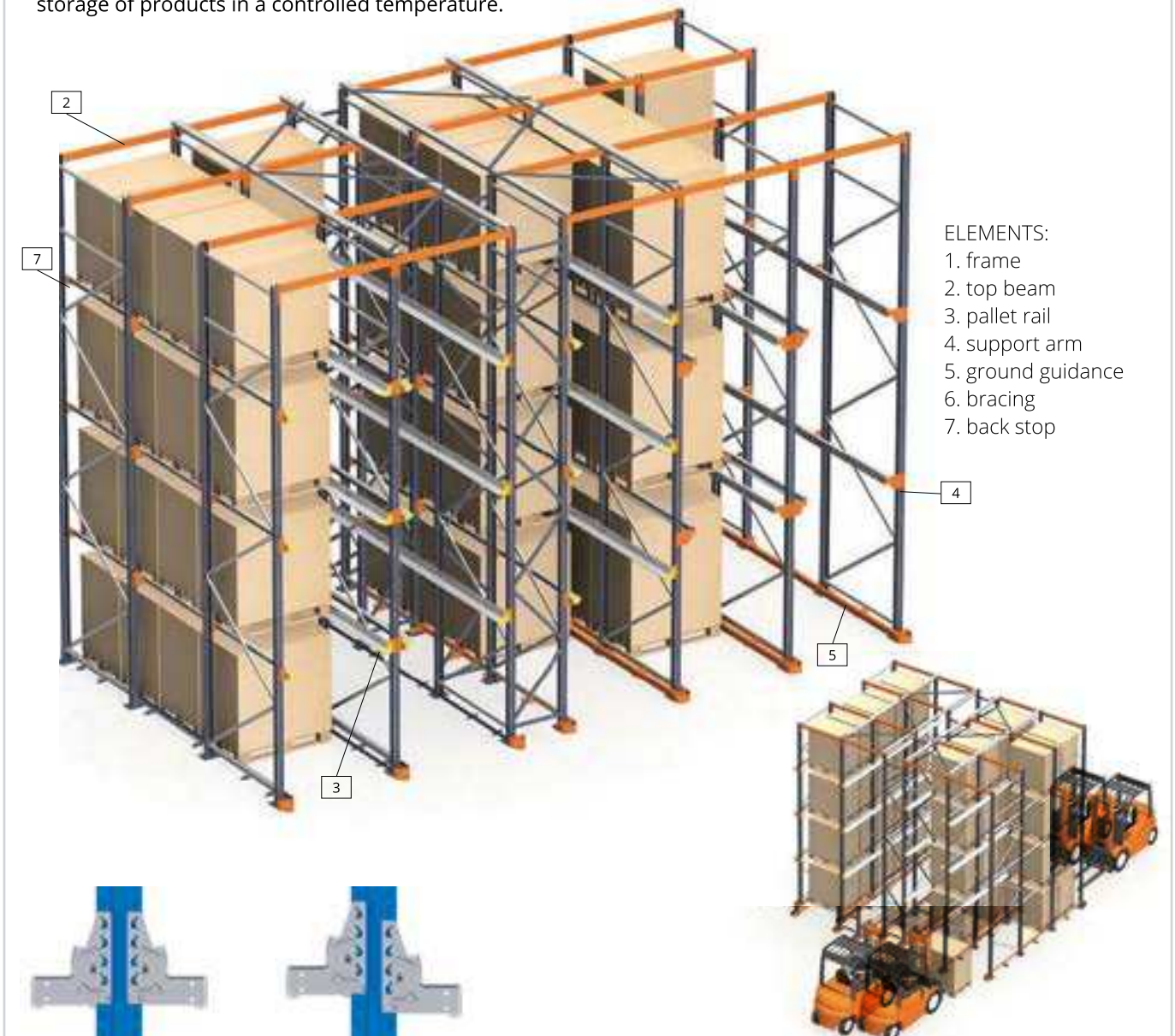
Drive-In system is designed for the storage of homogenous products. It accommodates a large number of pallets for each SKU. Drive-In makes better use of the available surface and height space than any other. The installation is made up of a set of racking units that form inner loading aisles, with support rails for the pallets.

The fork-lift trucks enter these inner aisles with their load held higher than the level at which it is to be deposited. This racking system is made of extremely robust material, thus making it suitable for storing fully-loaded pallets.

The most common way of managing loads in a drive-in system is the racking units to work as a warehouse depot. In this case, there is only one access aisle, from which loading and unloading are carried out in a reverse order.



The system is frequently used in cold stores (refrigeration and freezing) which require maximum use of space for the storage of products in a controlled temperature.

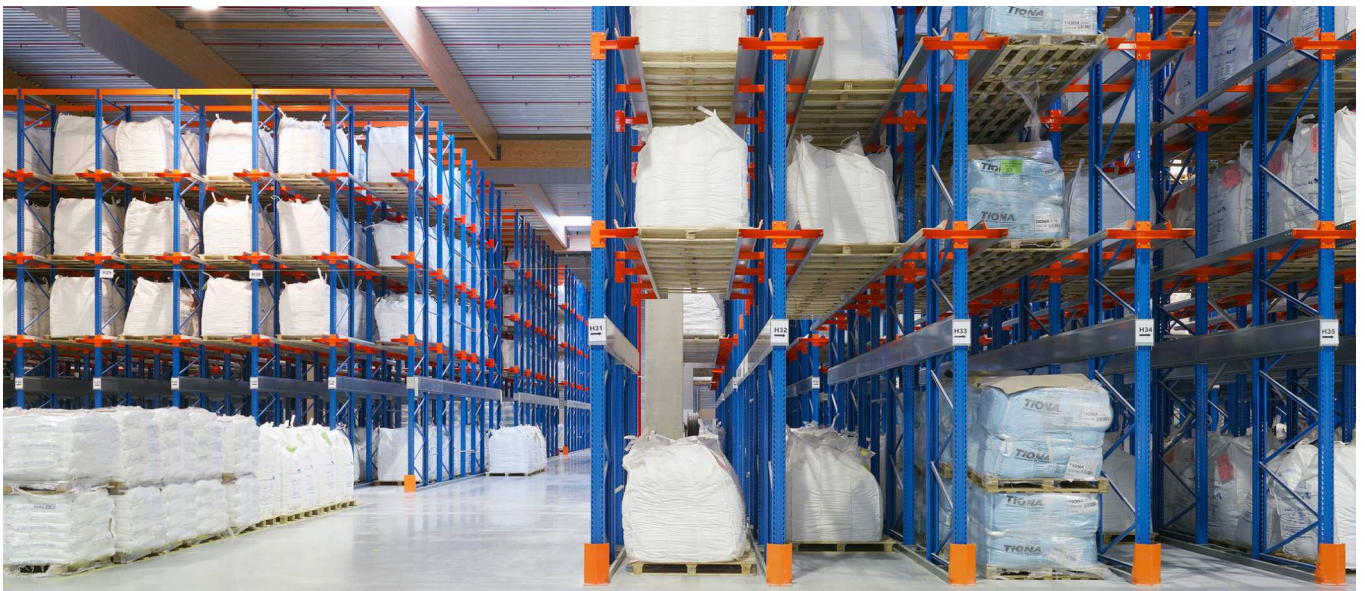


Drive-in ARM

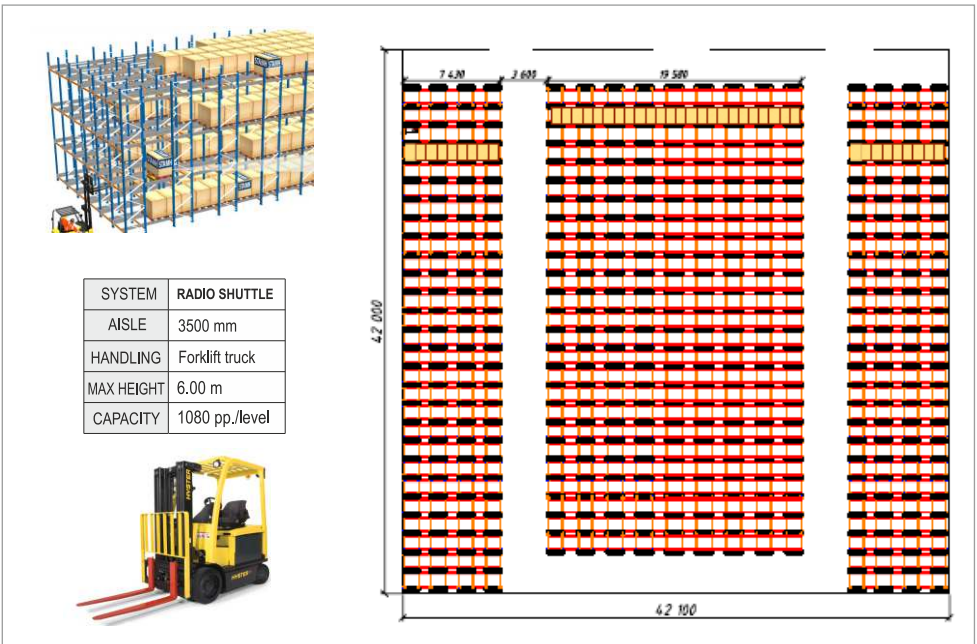
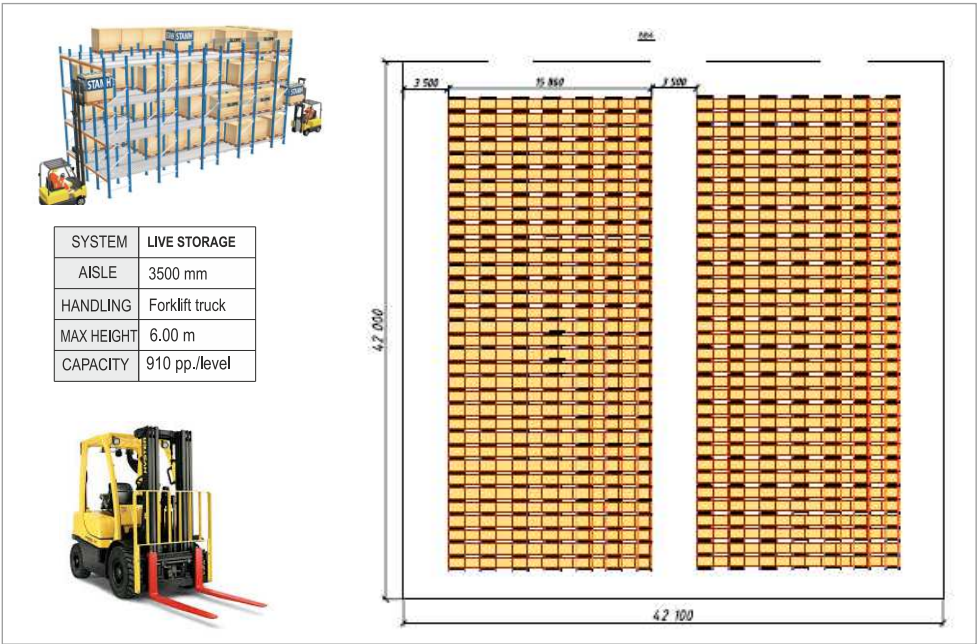
The system is particularly suitable to build drive in installations. With upright widths of up to 140 mm is able to build very high installations. The height partitioning of each lane can be set individually.

Drive-through system

with access to the load from both sides of the rack.



CAPACITY DIFFERENCE BETWEEN SYSTEMS





STAMH®

Bulgaria

tel.+359 700 42 111
office@stamh.com

STAMH®

Austria

tel.+359 700 42 111
office@stamh.com

STAMH®

Italy

tel.+359 700 42 111
office@stamh.com

STAMH® LOG

Macedonia, Albania & Kosovo
tel.+359 700 42 111
office.mk@stamh.com

STAMH®

Russia

tel. + 7 (917) 588 6703
office.ru@stamh.com

STAMH®

Serbia & Bosnia and
Herzegovina & Montenegro
tel.+359 700 42 111
office@stamh.com

STAMH® SYSTEMS

Romania & Moldova
tel. +4 0371 302 133
office.ro@stamh.com

STAMH® TECH

Bulgaria

tel.+359 700 42 111
office@stamh.com

STAMH® SOLUTIONS

Bulgaria

tel.+359 700 42 111
office@stamh.com

STAMH® SERVICE

Bulgaria

tel.+359 700 42 111
office@stamh.com

HYSTER-BG



Bulgaria & Macedonia

tel.+359 700 42 111
office@stamh.com

SOLUTION FOR EVERY WAREHOUSE

WWW.STAMH.COM