



# H50

## INTERNAL CONSTRUCTION FOR LOAD HOUSES

### Product characteristics

- robust steel construction
- retrospectively installed to existing loading area
- minimal disruption during installation
- transport optimized solution
- flexible forms of enclosure

# H50

Load houses offer many advantages as compared to conventional internally constructed loading bays.

- variable concept for the use of telescopic lip and hinged lip levellers
- additional storage space in building
- flexible forms of load house
- reduction of energy consumption for heated warehouses

## Structure

A stable galvanized steel frame square tube construction forms the structure of the load house. Depending on the requirements or specific appearance, it can be supplied as follows:

- **Type Standard:**  
Cladding with corrugated metal sheet as sinusoidal wave up to upper edge of steel platform, pre-coated in RAL colours

inside		outside	
RAL 9002	RAL 9002	RAL 9006	

- **Type ISO:**  
Cladding with 40 mm micro profiled ISO panel (M16 micro lined) up to upper edge of steel platform, pre-coated in RAL colours

inside		outside	
RAL 9002	RAL 9002	RAL 9006	RAL 7016

- **Type Basic frame:**  
Possible only with steel frame construction for cladding by customer

The cladding made from ISO panel are attached horizontally. The H50 offers transport cost benefits.

## Technical data

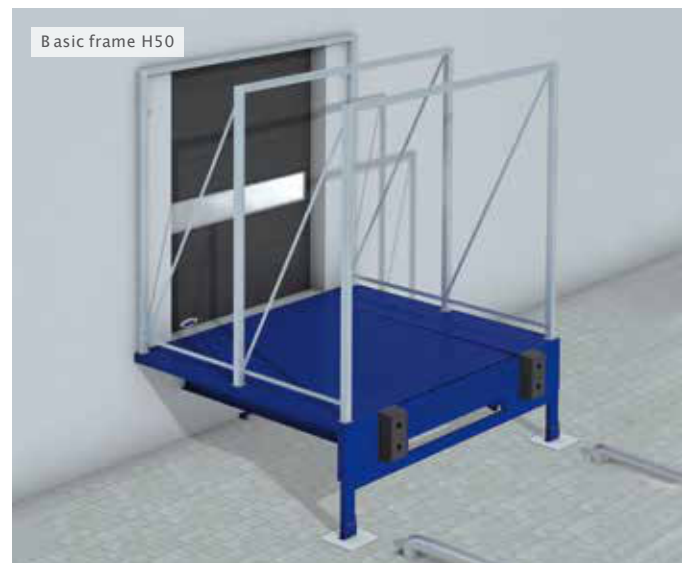
Nominal lengths ..... 2000,2440,3000mm  
 Nominal widths ..... 3300,3500mm  
 Ramp heights ..... 950 to 1500mm  
 Angled design ..... only 90°

## Work needed in preparation for the installation

This depends on the preferred installation method. Please request our technical drawings.

## Options/Accessories

- painting in RAL colours at customer's option
- roof drainage
- front connection
- large selection of steel, rubber and plastic impact buffers
- dock light
- construction for an integrated door in the front



## Dock And Door Engineering Ltd

Unit D13,  
 M4 Interchange Business Park,  
 Maynooth Road,  
 Celbridge,  
 Co. Kildare  
 W23K85Y

W: [www.dade.ie](http://www.dade.ie)  
 E: [Info@dade.ie](mailto:Info@dade.ie)  
 T: 01 2243581

