

Loadhouse

Crawford LH6080L

ASSA ABLOY

ASSA ABLOY Entrance Systems

The global leader in
door opening solutions



Heavy duty stand alone loadhouse

The Crawford LH6080L Loadhouse is an independent loading system, containing all the relevant components: leveller, shelter and door.

Together with the Autodock bottom platform and an insulated or non insulated cladding house, a complete, stand-alone dock loading system is formed. Placed outside the door opening of a warehouse or terminal, the operator will gain inside space advantages compared to a conventional, inside docking installation in new as well as in existing buildings without any major building modifications. Due to the thermal separation between building and docking unit, the Load House can be used in temperature controlled applications.

The Crawford LH6080L Loadhouse is the heavy duty version of the new generation of load houses, especially developed to meet all requirements of architects, builders and operators. It is suitable for all geographical areas with snow load up to $2,0 \text{ kN/m}^2$ and our static calculations are certified by a third party. The Crawford LH6080L Loadhouse is the safe and reliable choice including ideal support for the construction planning and building permission process.

Same storage area, smaller building

The load house makes it possible to move the actual loading and unloading area outside the building and thereby releasing the corresponding floor area inside.

Better insulation

The Crawford LH6080L Loadhouse also forms a protective barrier between building and vehicle, contributing to energy savings and an improved working environment. Dock levellers and shelters can be integrated with the load house, together forming a complete Autodock® system.

Cheaper construction

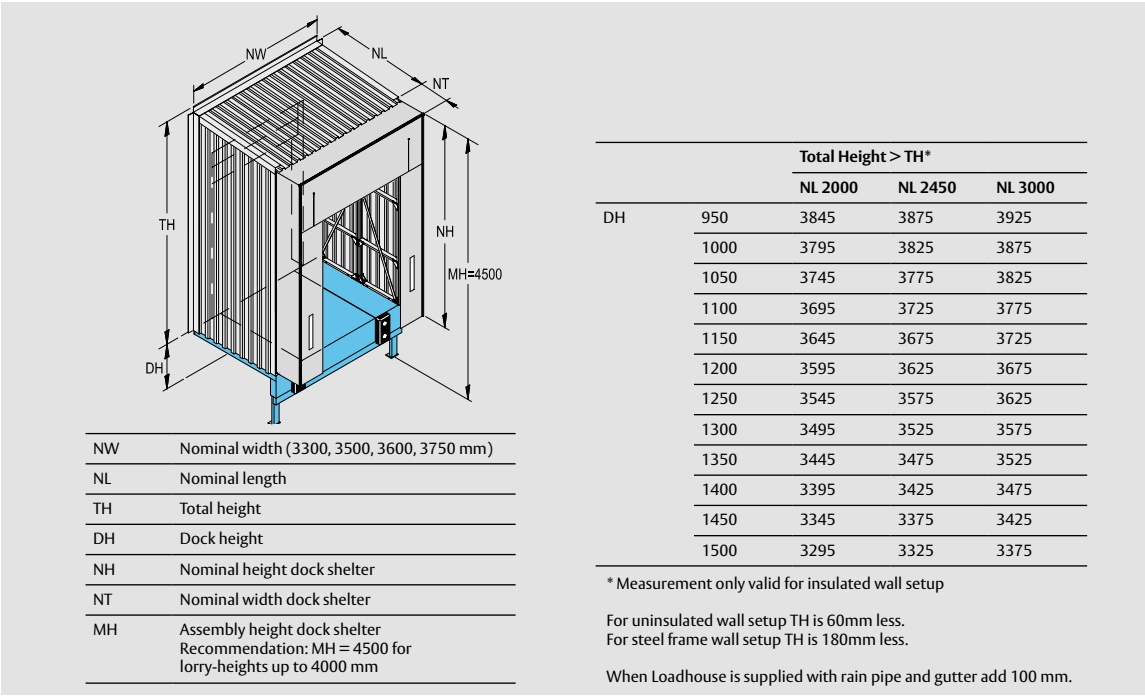
As there is no need for complicated concrete pit construction the total cost of the building is reduced.

Technical Data

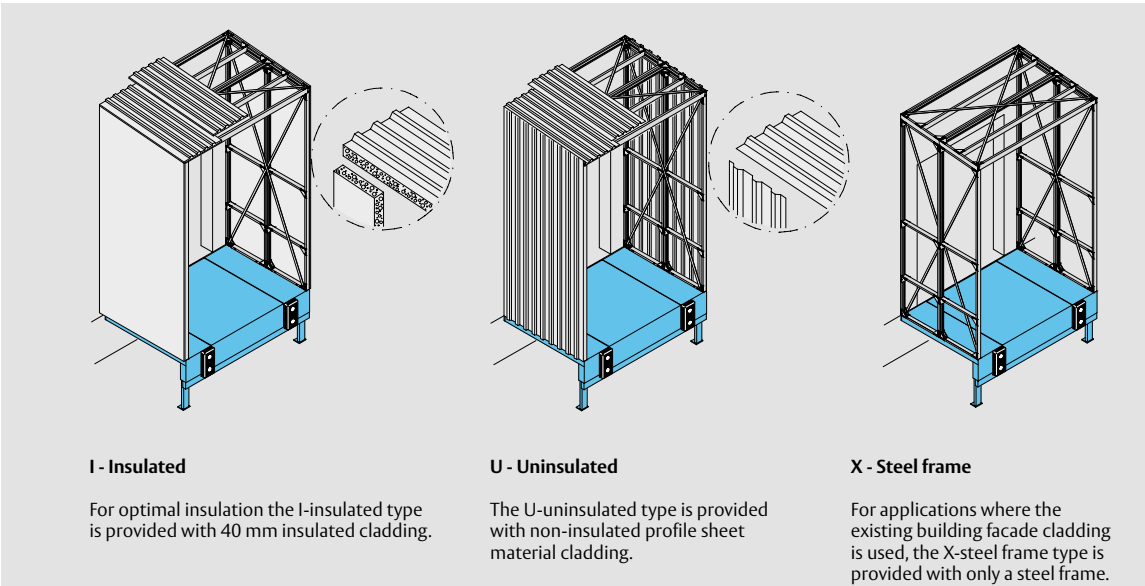
Normal length ¹	2000, 2450, 3000 mm
Normal width ¹	3300, 3500, 3600, 3750 mm
Thickness of insulation	40 mm
Thickness of material	0,6 mm profiled steel sheet
Surface treatment	hot dip galvanised
Basic wind load	0,84 kN/m ²
Basic snow load	2,00 kN/m ²
Accumulated snow load	3,50 kN/m ²

1) Other sizes on request

Dimensions



Cladding types



Options

