

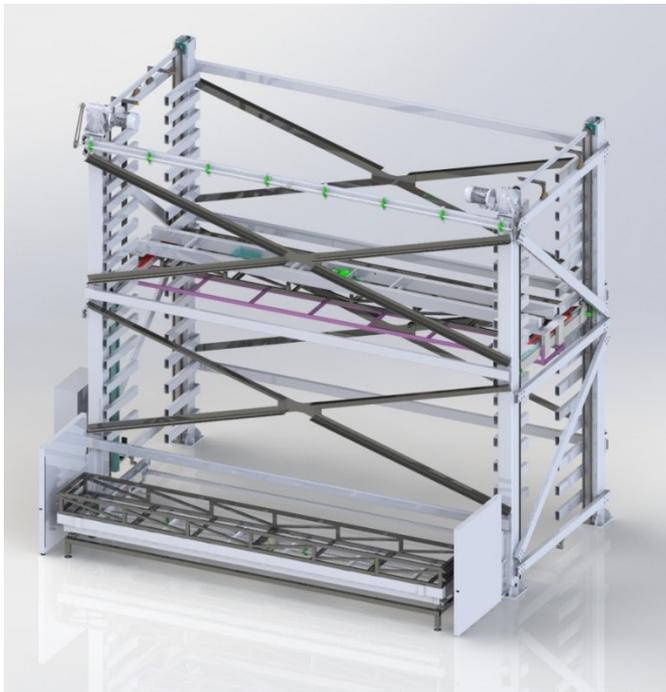


## ***PRODUCT SHEET: AUTOMATIC VERTICAL LIFT - LONG SPAN***

*Revision 1 on 2021 january, 3rd*

The innovative Automatic Vertical Lift Module – Long span is an automated integrated system for the storage of bars / profiles / bands of round / square profiles of various lengths from 4/5/6/7m and band diameters (side images) of any material and / or type of bars to be stored, both before a production work phase and in the subsequent one for the return of the scrap to the warehouse.

The structure can to be installed inside a building and verified for seismic action up to fifteen meters in height. Even is possible to realize a self-supporting module outside, close to the building.

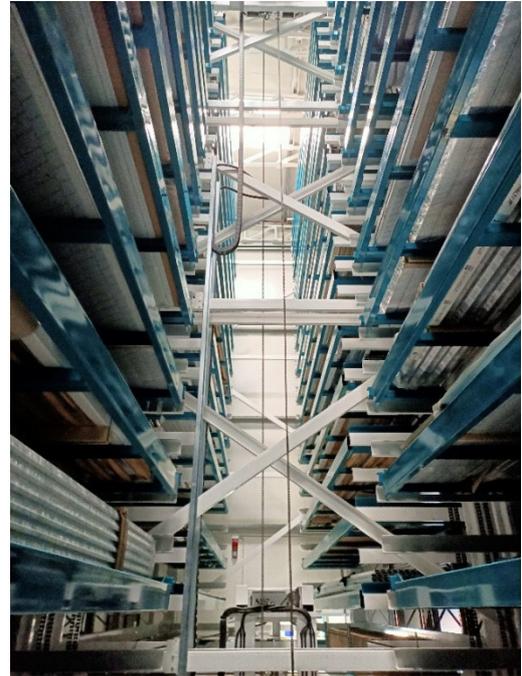


Example: installation, with twin external and internal IN/OUT tray bays.





Steel metal sheets version:

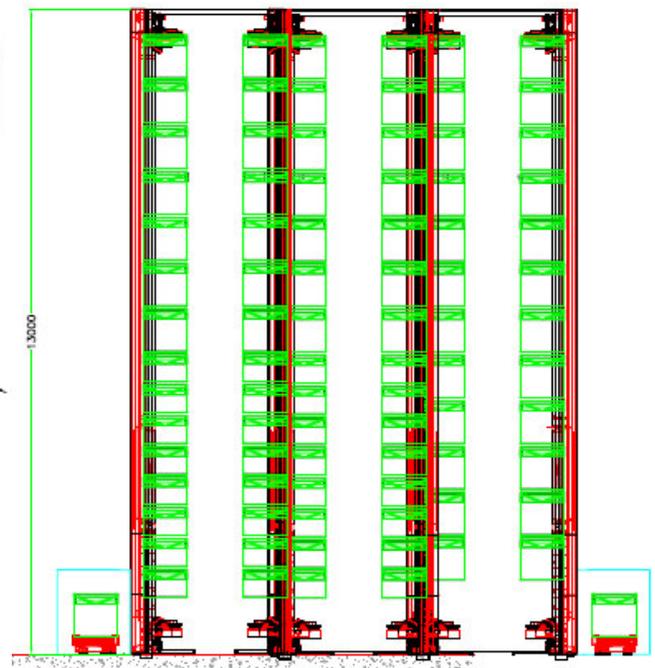
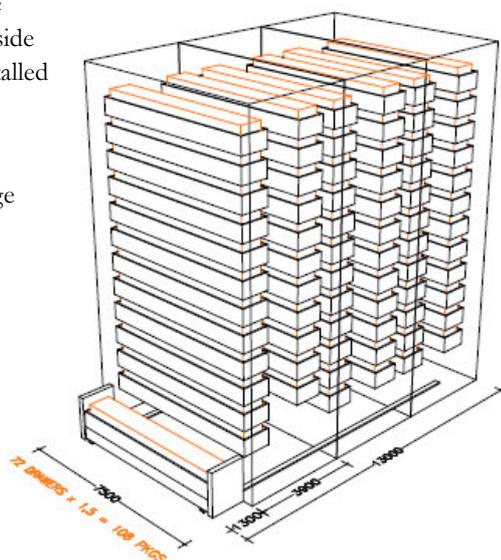


Mold Storage:



A battery of more than one module side by side can be installed

Multi Deep Storage can be realized:



All modules can to be equipped with single or double I/O bays: one or both with weight control, led bars and other picking facility