

Products Catalog 2017



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Waste removal sleeve

Manual lifting device

The sleeves are used for waste removal from apartment buildings or an offices during the renovations.

The sleeves allow to evacuate all the waste in a quick and efficient manner, saving by that a precious time for the workers and contractors as well as preventing dirt.



height: 113cm

Upper diameter: 65cm

Lower diameter: 45cm



Waste removal sleeve for floor opening



This type of sleeves has to be installed in the beginning of every floor, allowing easy evacuation of the waste during the renovations or construction works.
All the waste will spill from the opening in this sleeve.



height: 120cm

Lower diameter: 47cm

Upper lenght 95 cm

Upper width 68 cm



Anchors

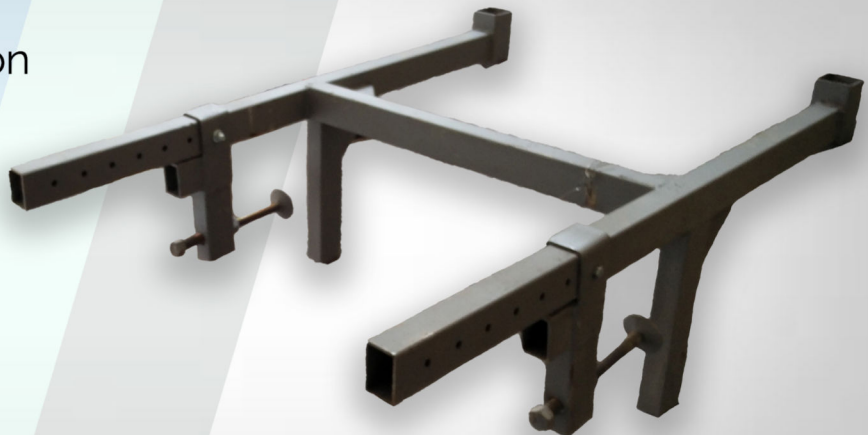
Balcony Anchor

Metallic device installed on the balcony. Mostly used in places that do not have access to a window or in buildings that have not yet been finished or with no installed windows.



Window anchor

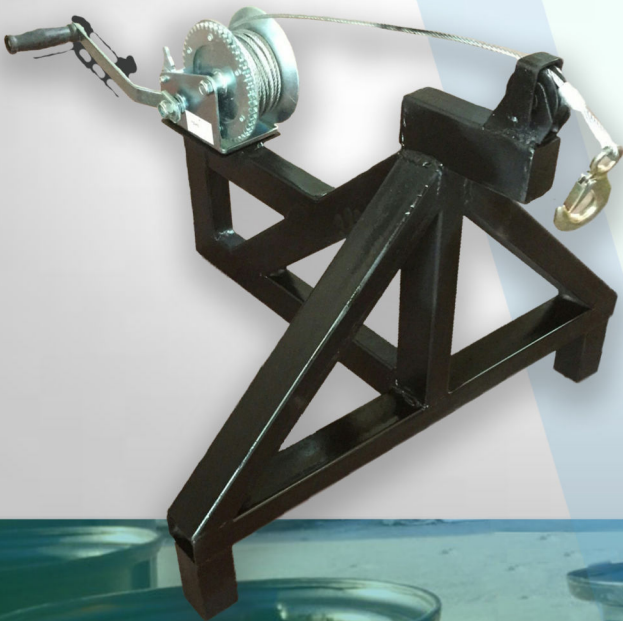
Metallic device that is installed on a window and grabs all waste removal sleeves, allowing the waste to be thrown from any room in an apartment building.



Lifting devices

Manual lifting device

A level facility that allows the cuff manually using the “Emmanuel” Suitable for lifting sleeves first floors or in areas without an electricity.



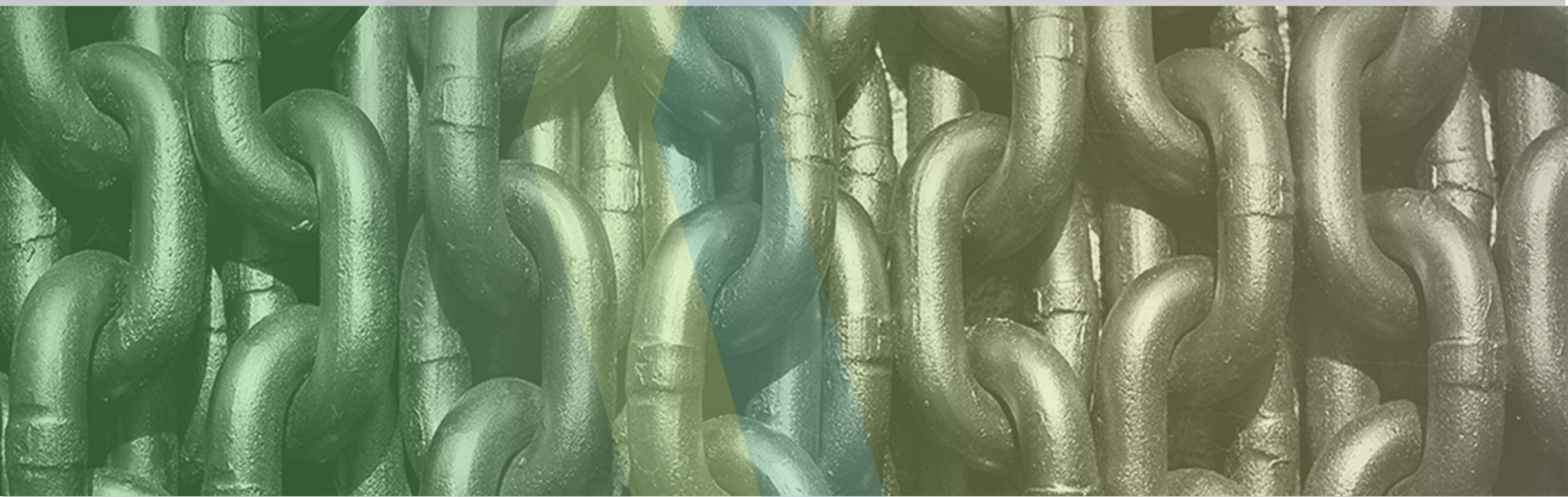
Electric lifting device

used mainly by installers who are involved in leasing sleeves for waste removal.

The facility is connected to the electric winch and is operated with by remote control to lift sleeves quickly and easily without any effort (winch electrical connection is required).



Metallic chain



To assemble and attach the sleeves to each other, you will require a metallic chains, which will connect strongly and secure between the sleeves.

Two chains has to be connected to each sleeve from both sides.

Chain holder

Chain holders are attached to each sleeve with screws, this allows to connect a metallic chain that connects between the sleeves.

