

Sender

- Please send us your best QUOTATION for material as specified in the following.
- We ORDER the materials as specified in the following, at our usual conditions.

Quantity	Customer Ref	Voem Ref	Date
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Installation Address

Delivery Address

Valid Code: EN 81.1
 EN 81.2

Lift Type: Residential Passenger Car Lift
 Public Passenger+goods _____
 Commercial/Factory Bed Lift _____

General Features

Capacity <input type="text"/> kg	Pit <input type="text"/> cm	Voltage <input type="text"/> V
Passenger <input type="text"/>	Travel <input type="text"/> cm	Frequency <input type="text"/> Hz
Stops No. <input type="text"/>	Headroom <input type="text"/> cm	
Services No <input type="text"/>	Speed <input type="text"/> m/sec	

In Line
 Opposites
 Adjacents

Only for electrical

<input type="checkbox"/> Rope Lift 1:1 Machine Above	<input type="checkbox"/> 1 speed	<input type="checkbox"/> 90 operations/hour
<input type="checkbox"/> Rope Lift 2:1 Machine Above	<input type="checkbox"/> 2 speed	<input type="checkbox"/> 120 operations/hour
<input type="checkbox"/> Machine below on side	<input type="checkbox"/> ACVV	<input type="checkbox"/> 180 operations/hour
<input type="checkbox"/> MRL	<input type="checkbox"/> VVVF	<input type="checkbox"/> 240 operations/hour

Only for hydraulical

<input type="checkbox"/> Indirect 2:1 - 1 Piston	<input type="checkbox"/> Lateral direct 1:1 - 2 Pistons	<input type="checkbox"/> 60 operations/hour
<input type="checkbox"/> Indirect 2:1 - 2 Piston	<input type="checkbox"/> _____	<input type="checkbox"/> 90 operations/hour
<input type="checkbox"/> Central direct 1:1	<input type="checkbox"/> Cylinder 1 piece	<input type="checkbox"/> Machine Room Above
<input type="checkbox"/> Lateral direct 1:1 - 1 Piston	<input type="checkbox"/> Cylinder 2 pieces	<input type="checkbox"/> Machine Room Below

Guide Clamping Spitted To wall Welded

Landing door Clamping Spitted To wall Welded

Microproc.Control Board

<input type="checkbox"/> Universal	<input type="checkbox"/> Down Collective	<input type="checkbox"/> Emergency WITHOUT reopening
<input type="checkbox"/> Simplex	<input type="checkbox"/> Up/Down Collective	<input type="checkbox"/> Emergency WITH reopening
<input type="checkbox"/> Duplex	<input type="checkbox"/> _____	<input type="checkbox"/> Soft Starter for Hydraulic

Car

Width mm **Model** SAFELIFT Good Lift
 Depth mm NORMANNA Bed Lift
 Height mm SVEVA Special (see remarks)

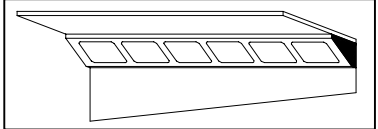
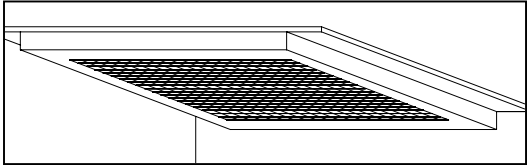
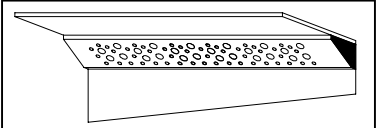
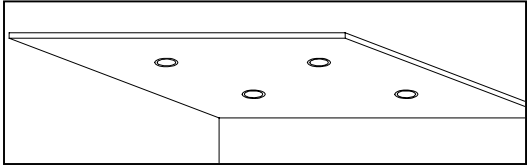
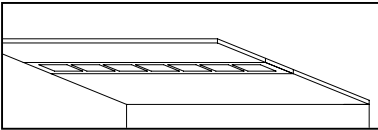
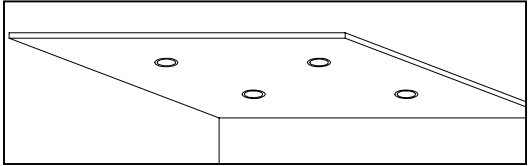
Inside walls finishings

Steel Plastified Color (Plalam) Smooth Paint RAL
 Laminated Plastic Color (Print) Antirust RAL
 Stainless Steel Type

Finishings (Corner, skirting, Entrance Wall) Steel Plastified Color (Plalam)
 Stainless Steel Type

Main Entrance No. Panels C.O. mm X mm Open Direction: Central Left Dir. Right Dir.
Second Entrance No. Panels C.O. mm X mm Open Direction: Central Left Dir. Right Dir.

Lighting:

Alpha Type  Honeycomb 
 Sideral Type  Spot 
 Roof type  

Car Push Botton

Alluminium Plate St. Steel Plate St. Steel Column

Floors:

call push button alarm gong overload display
 door reopening alarm led car intercom
 close door display next dir arrows

Mirror: With **Antischok band:** With **Floor:** Linoleum
 Without Without Bubble Rubber
 Half Wall Wood Covered with tick mm
 Full Wall Rubber

Remarks:

Landing Door

Frames Finishings: Without
 Steel Plastified Color
 Stainless Steel Type
 Smooth Paint RAL
 Antirust RAL

Panels Finishings: Steel Plastified Color
 Stainless Steel Type
 Smooth Paint RAL
 Antirust RAL

Landing Push Botton Alluminium Plate call push button next dir arrows
 St. Steel Plate alarm led position display at floors

Hydraulic Power Unit

Direct starting Hand Pump
 Star/Delta starting Oil Heating Resistance
 Electronic Soft Starter Horizontal distance from the shaft _____ cm

Shaft Survey

