

**IL SISTEMA EVANESCO A SINGOLA/DOPPIA FORBICE**  
**EVANESCO SINGLE/DOUBLE STAGE SCISSORS LIFT**



**IL SISTEMA A FORBICE EVANESCO**

- Struttura autoportante
- Portate elevate
- Ingombri limitati sfruttando il principio della forbice
- Eliminazione delle rampe di accesso
- Sistema efficiente per lo spostamento di merci e/o vetture su più livelli
- Copertura assicurativa RC garantita
- Marcatura CE

**EVANESCO SCISSORS SYSTEM**

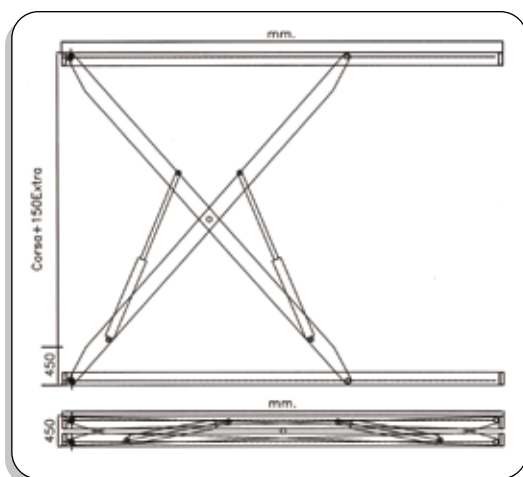
- Self bearing structure
- High carrying capacities
- Scissors space saving system
- No access ramp
- A very good solution in order to move cars and goods among floors
- RC insurance policy
- Ce mark

## PRINCIPALI CARATTERISTICHE TECNICHE

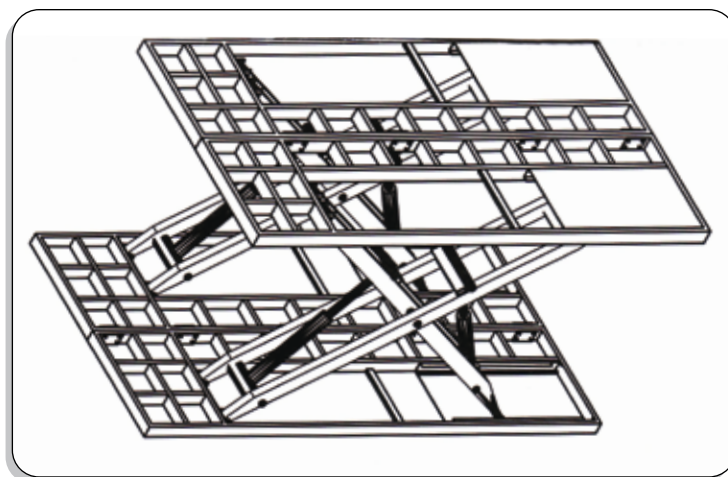
### MAIN TECHNICAL SPECIFICATIONS

|                                          |                                                                                                                                                                                                        |
|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Sistema di sollevamento</b>           | singola/doppia forbice con 4/8 pistoni                                                                                                                                                                 |
| <b>Portata</b>                           | fino a 3500 Kg. Pesì superiori a richiesta                                                                                                                                                             |
| <b>Corsa</b>                             | singola forbice fino a 3.750mm - doppia forbice fino a 7.000mm                                                                                                                                         |
| <b>Pianale utile standard</b>            | fino a 6.000 x 3.000 mm. Misure diverse a richiesta                                                                                                                                                    |
| <b>Movimento</b>                         | oleodinamico                                                                                                                                                                                           |
| <b>Motore</b>                            | singola forbice 380/400V - trifase - 7,5 kw, 50Hz;<br>doppia forbice 380/400V - trifase - 11 kw, 50 Hz                                                                                                 |
| <b>Comandi</b>                           | ad uomo presente e/o tenuta. Pulsanti di chiamata ai piani                                                                                                                                             |
| <b>Colore</b>                            | asi nero e blue da definire                                                                                                                                                                            |
| <b>Sicurezza elettrico-idrauliche</b>    | Fine corsa elettrico con micro interruttori ai piani, valvola di discesa manuale in assenza d'energia, valvola a paracadute, valvola di controllo discesa, valvola limitatrice di porta                |
| <b>Centralina idraulica</b>              | realizzata secondo i più moderni principi oleodinamici                                                                                                                                                 |
| <b>Centralina elettrica</b>              | con modulo logico (PLC)                                                                                                                                                                                |
| <b>Buca</b>                              | 450mm singola forbice, 900mm doppia forbice                                                                                                                                                            |
| <b>Lifting system</b>                    | Single or double stage scissors lift with 4 pistons or 8 pistons                                                                                                                                       |
| <b>Carrying capacity</b>                 | up to 3.500 Kg                                                                                                                                                                                         |
| <b>Standard height of lifting</b>        | up to 3.750mm (single stage), up to 7.000mm (double stage)                                                                                                                                             |
| <b>Standard useful platform</b>          | up to 6.000 x 3.000mm. Different measures on request                                                                                                                                                   |
| <b>Functioning</b>                       | electrohydraulic                                                                                                                                                                                       |
| <b>Motor</b>                             | single stage 380/400 V - three-phase - 7,5 kw, 50 HZ<br>double stage 380/400 V - three-phase - 11 kw, 50 HZ                                                                                            |
| <b>Controls</b>                          | man present and/or pushing. Calling push button panels at floors                                                                                                                                       |
| <b>Electrical and hydraulic safeties</b> | Electrical micro with micro switches at floors placed on the lift base, manual going down valve in case of power failure, parachute valve, going down checking valve, carrying capacity limiting valve |
| <b>Hydraulic power unit</b>              | Carried out according to the modern modular oleo-dynamic principles equipped with balancing valve                                                                                                      |
| <b>Electrical controls</b>               | PLC system                                                                                                                                                                                             |
| <b>Pit height</b>                        | Single 450 mm, double 900 mm                                                                                                                                                                           |

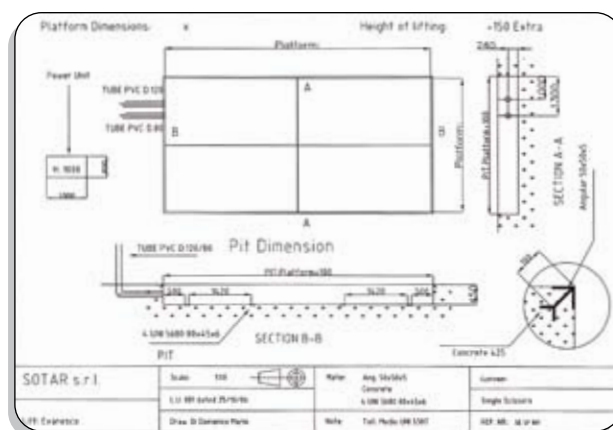
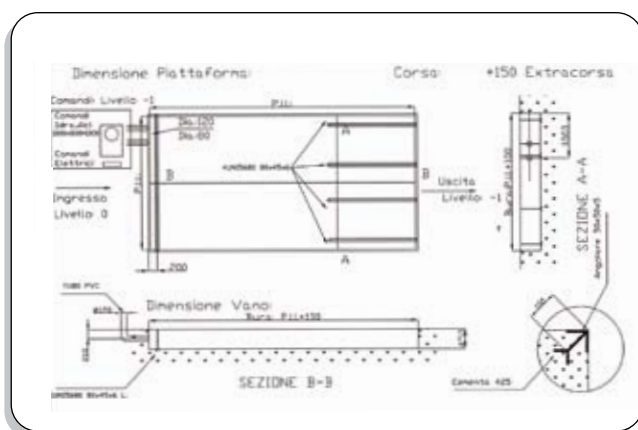
# EVANESCO A SINGOLA FORBICE EVANESCO SINGLE STAGE SCISSOR LIFT



PROSPETTO SIDE VIEW



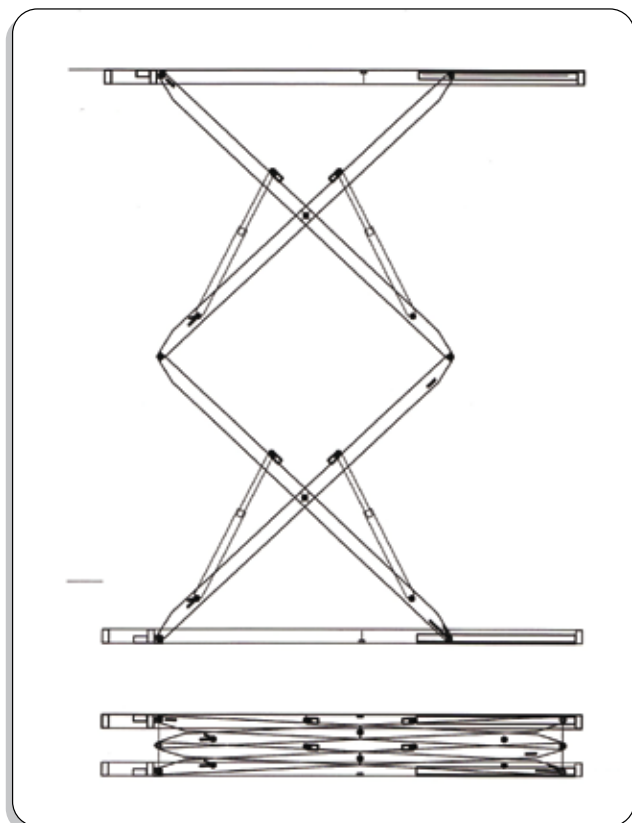
DISEGNO ASSONOMETRICO OVERALL DRAWING



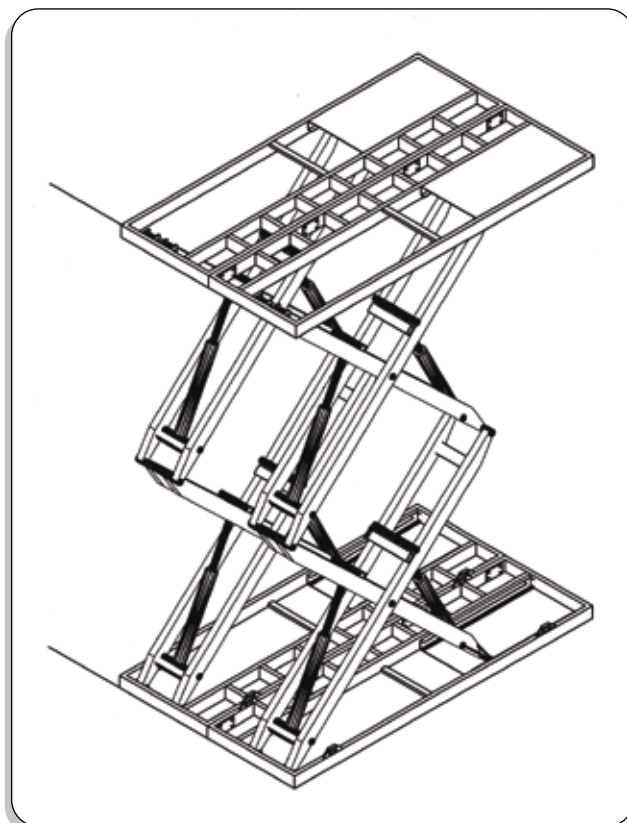
SCHEMA BUCA PIT CARRYING OUT DRAWING

**SOTAR**

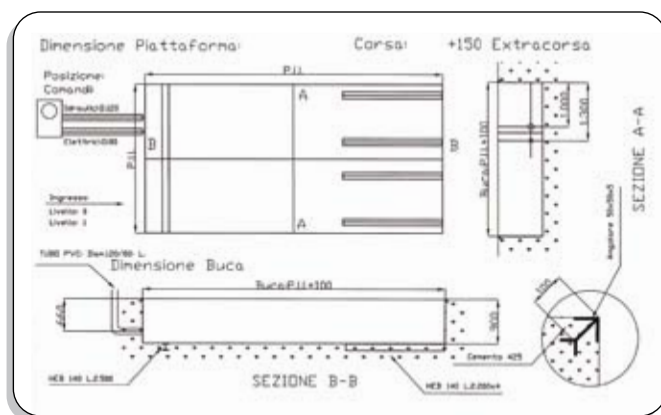

# EVANESCO A DOPPIA FORBICE EVANESCO DOUBLE STAGE SCISSOR LIFT



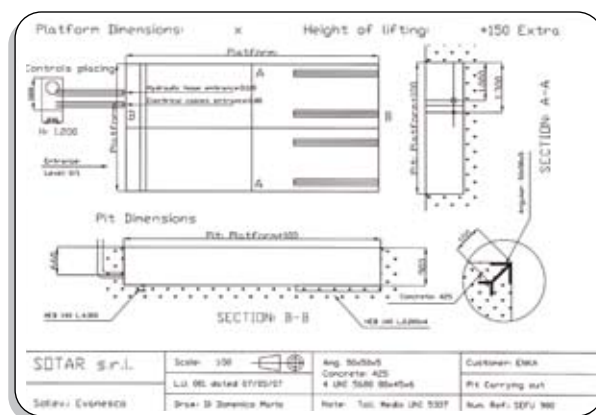
PROSPETTO SIDE VIEW



DISEGNO ASSONOMETRICO OVERALL DRAWING



SCHEMA BUCA PIT CARRYING OUT DRAWING



**EVANESCO A FORBICE**

**SOLLEVATORI PER CARICHI E VETTURE**



Italy

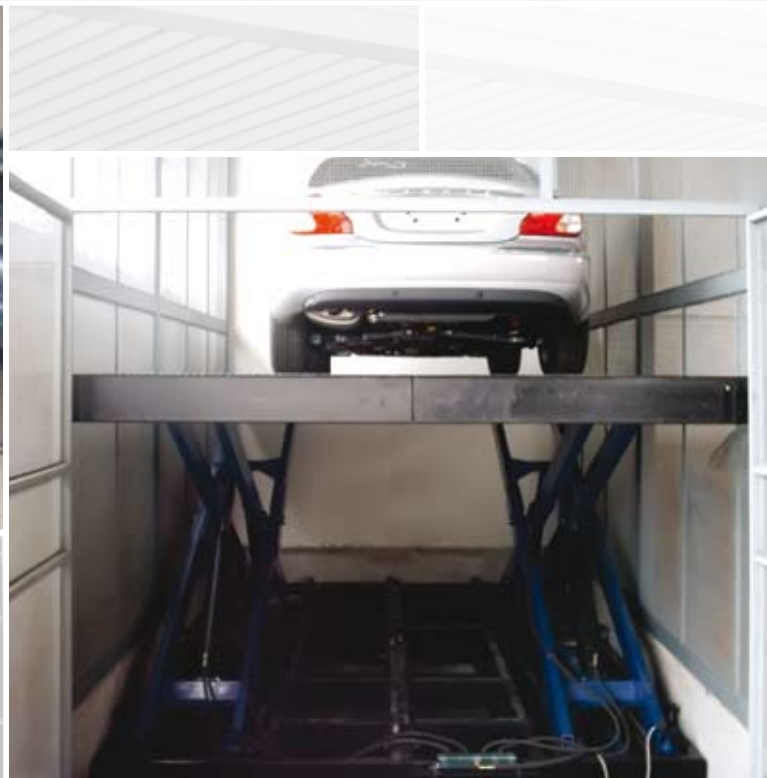


**[ PRINCIPALI INSTALLAZIONI  
MAIN INSTALLATIONS ]**

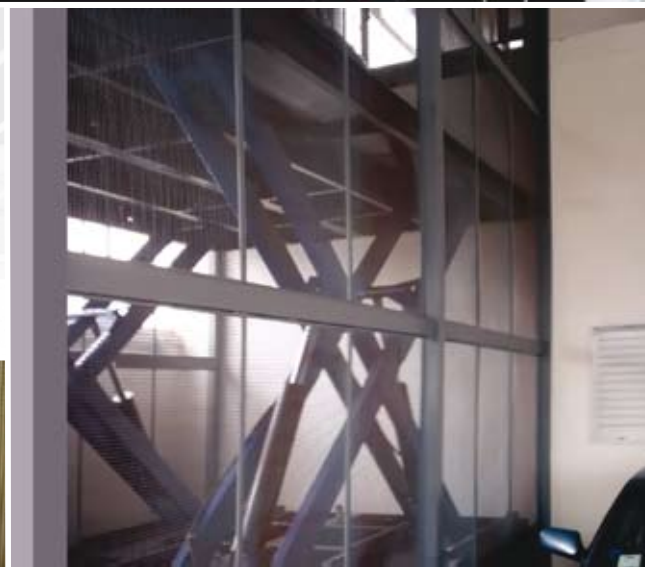


**SOTAR**





Italy



**SOTAR**



**EVANESCO A FORBICE**

**SOLLEVATORI PER CARICHI E VETTURE**



Italy



Italy

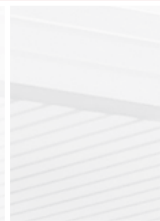
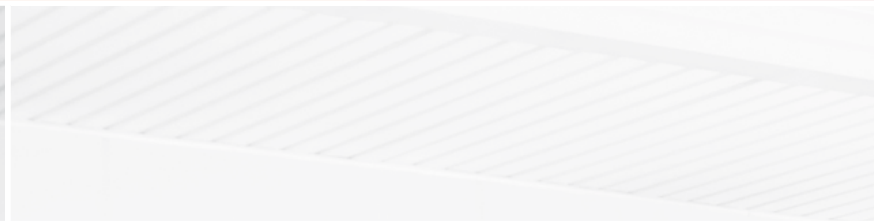


**[ PRINCIPALI INSTALLAZIONI  
MAIN INSTALLATIONS ]**

**SOTAR**



Italy



Italy



Belgium

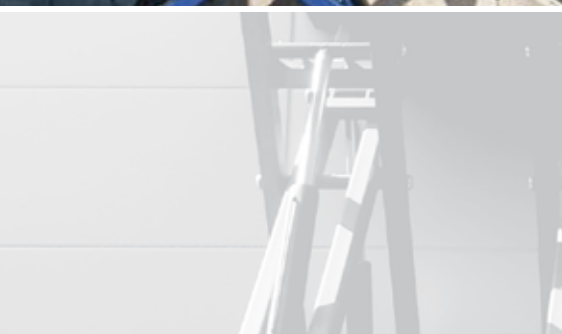


**SOTAR**



**EVANESCO A FORBICE**

**SOLLEVATORI PER CARICHI E VETTURE**



**SOTAR**



Italy



**[ PRINCIPALI INSTALLAZIONI  
MAIN INSTALLATIONS ]**

Italy



**SOTAR**

