



## Accessori Centine

- Piantone Scorrevole
- Piantone Alzabbassa
- Piantone in Alluminio
- Scorrimento Piantoni
- Piantoni di Scorrimento Versus
- Piantone con Molla
- Liftmaster 770
- Sistema Idropneumatico
- Sistema Idraulico Manuale
- Sistema Pneumatico Manuale
- Sistema Idropneumatico



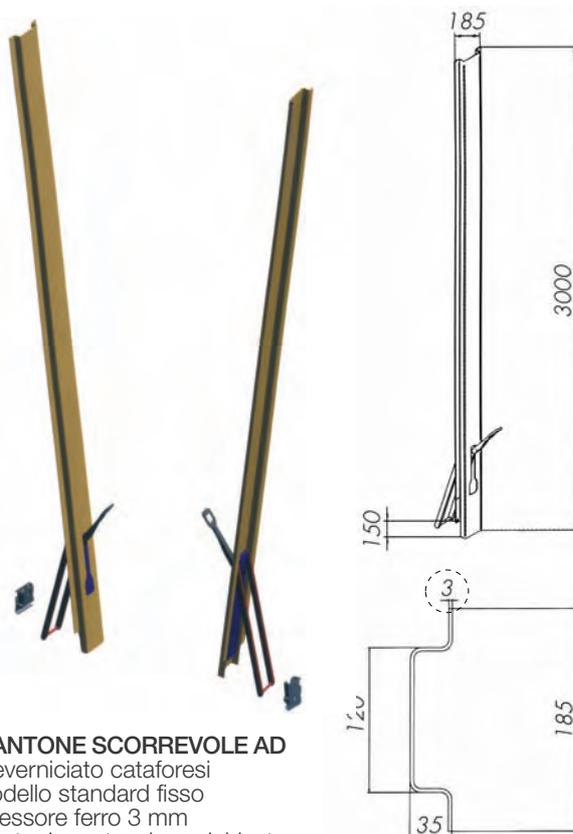
## INDICE

- Piantoni scorrevoli
- Piantoni alzabassa
- Piantoni in alluminio
- Scorrimento piantoni





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**PIANTONE SCORREVOLE AD**  
 Preverniciato cataforesi  
 Modello standard fisso  
 Spessore ferro 3 mm  
 Piantoni con tasche a richiesta

1075505TPSX  
 1075505TPDX



10759050020

10759050025 tasca da rivettare



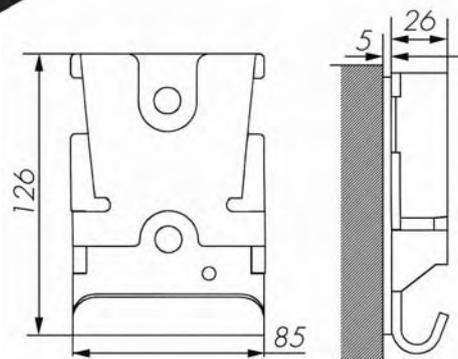
**PIANTONE tipo "ADO"**  
 con fori per posizionare le tasche  
 per le doghe all'altezza desiderata

10759082914

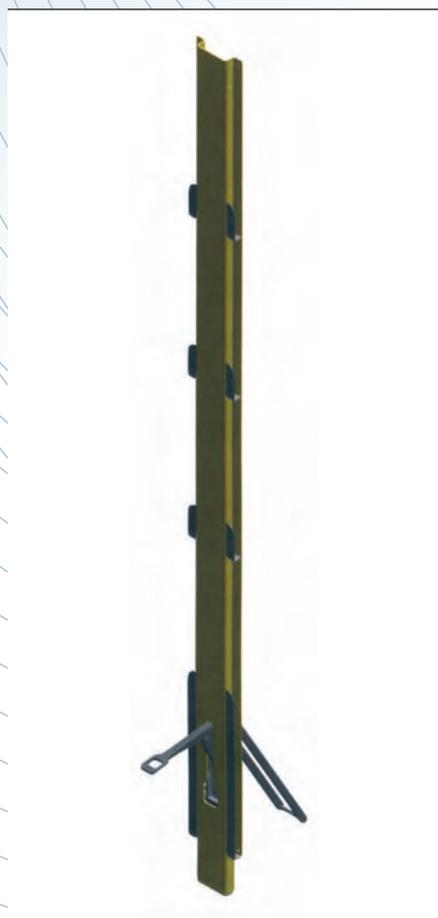


**PIANTONE STANDARD AD**  
Spessore ferro 3 mm  
Piantoni con tasche saldate

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**SUPPORTO PIANTONE STANDARD**



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**ADATTAMENTO  
PER SPONDE**

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1075505TPDX



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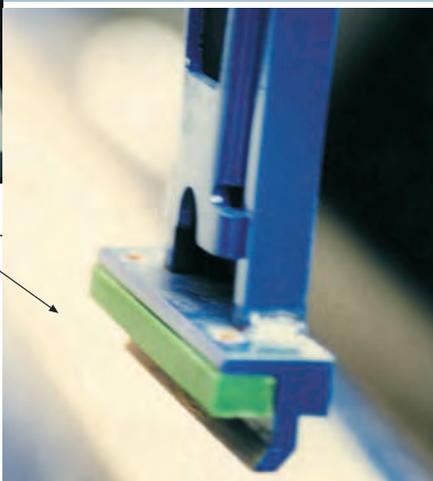


**TASCA DA  
SALDARE**

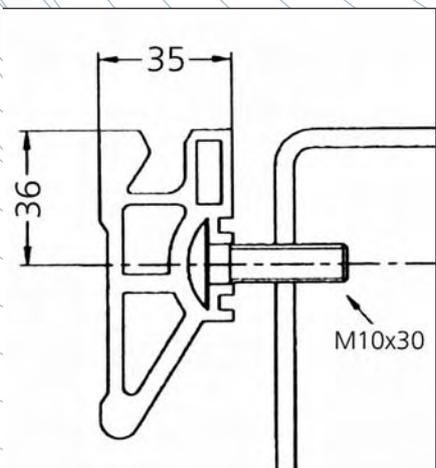
# Piantone Scorrevole R.M.



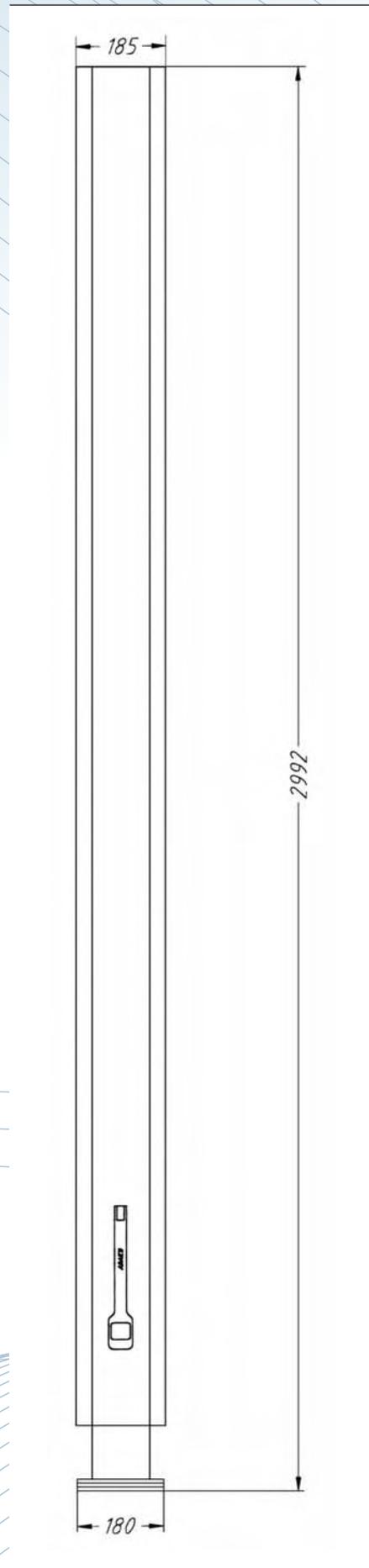
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Piantone per posizionamento su profilo laterale ALU

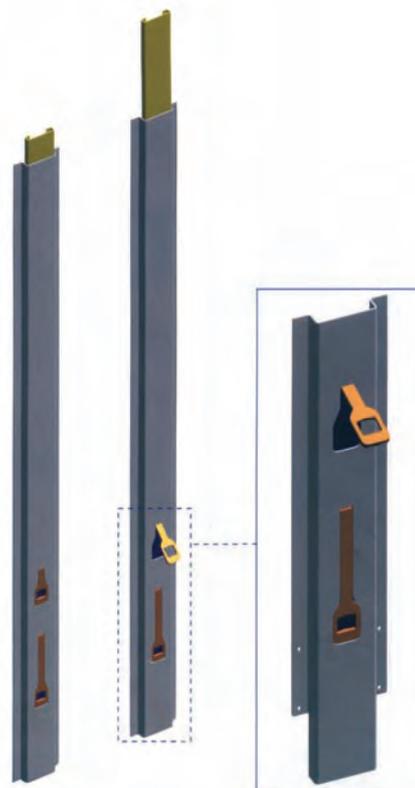


**PROFILO ALU PRONTO CAR "RM"**  
Barre da mt 6,8  
Possibilità di mettere il piantone in ogni posizione (vedere sezione "1")



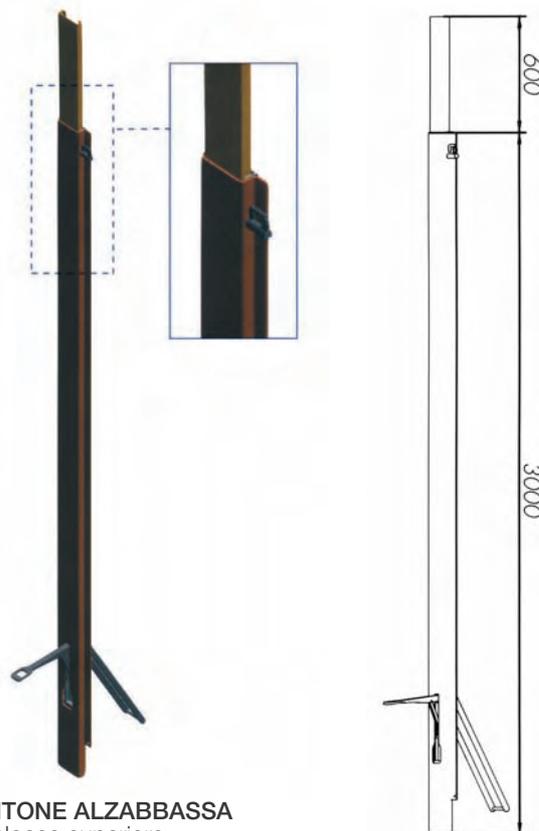


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**PIANTONE ALZABBASSA**  
con blocco dell'altezza desiderata

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**PIANTONE ALZABBASSA**  
con blocco superiore

# Piantone con Alza - Abbassa

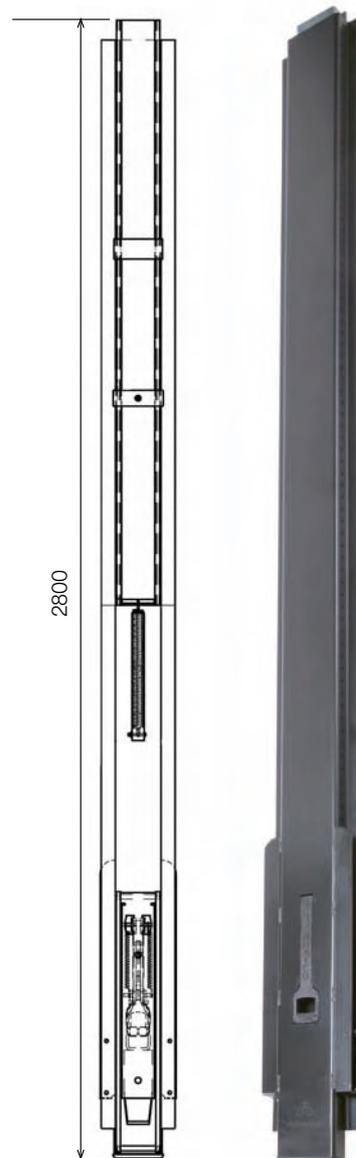
## PIANTONE SCORREVOLE ADM ALZA - ABBASSA

Completo di molla, tasche alte inferiori saldate, sfilabile, molla ammortizzante.



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10755050010



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**SCORRIMENTO**  
per piantone con molla

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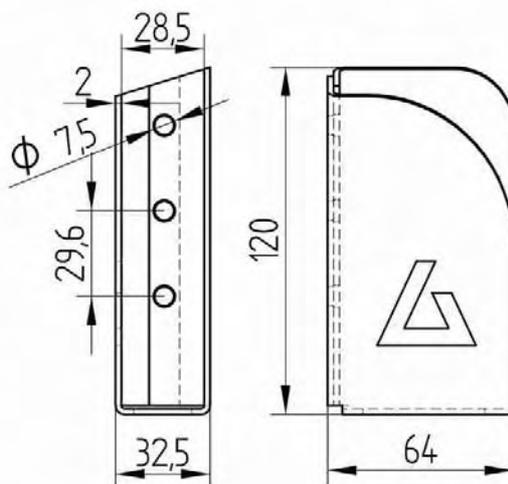
**SUPPORTO**  
per piantone con molla

1075505TPSX

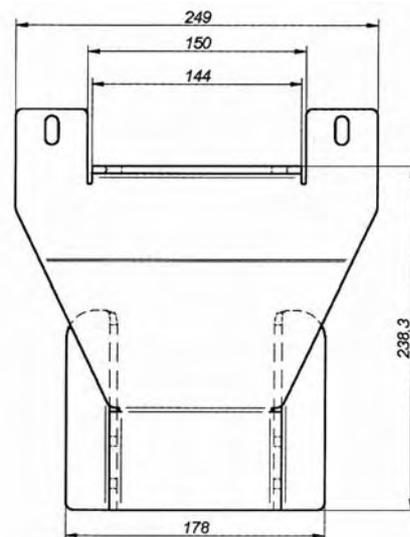
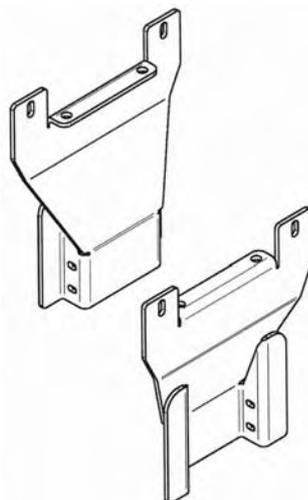
1075505TPDX



**TASCA**  
per piantone con molla

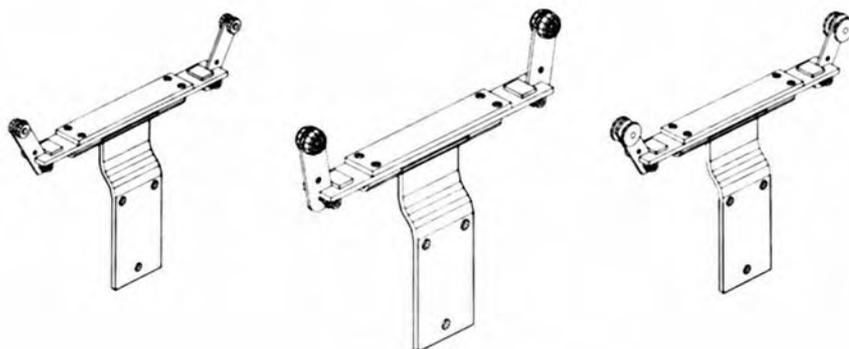


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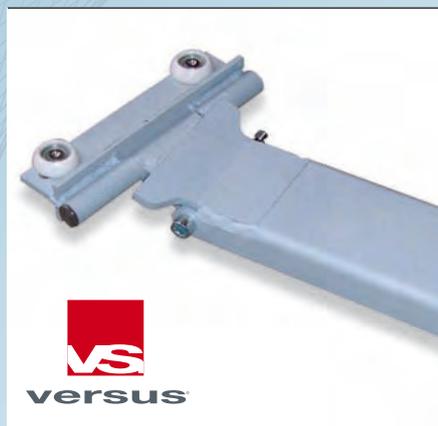
SCORRIMENTO  
PER PIANTONE CON MOLLA  
manca testo

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PIANTONE SCORREVOLE AD  
per binario ALU STAR  
parte superiore  
Carrucole in nylon  
Cuscinetti a sfera

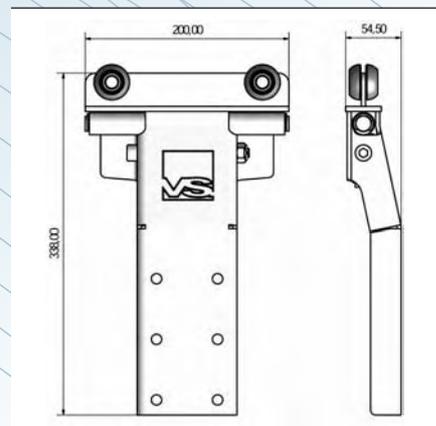
# Piantoni di Scorrimento Versus



**VS**  
versus

11090005000

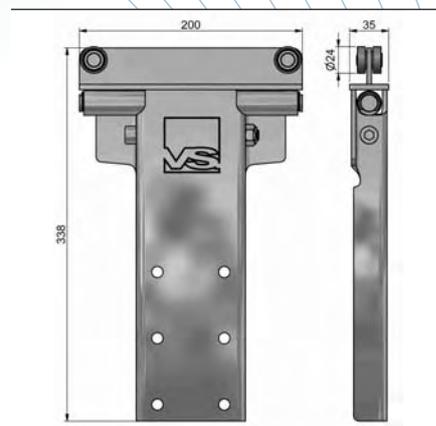
**PIANTONE MP**  
per binario ALU STAR e COMBI



**VS**  
versus

11090006000

**PIANTONE MP**  
per binario ALU SCHMAL



**VS**  
versus

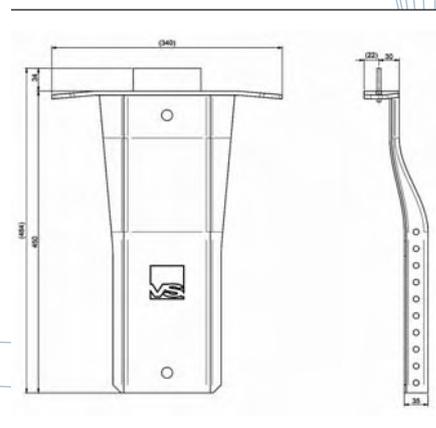
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ALU STAR

11090007000

COMBI

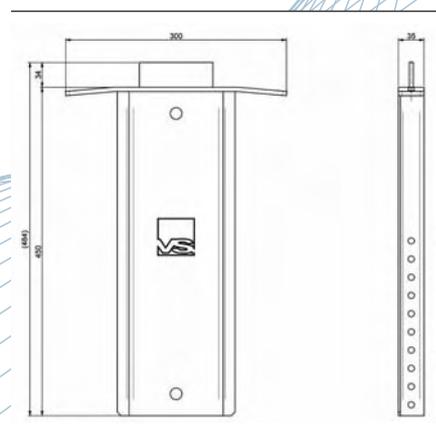
**PIANTONE TS**  
per binario ALU STAR e COMBI



**VS**  
versus

11090002000

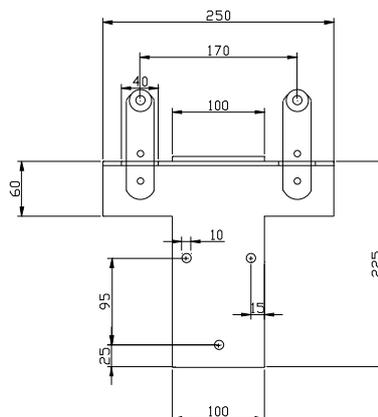
**PIANTONE TS**  
per binario ALU SCHMAL



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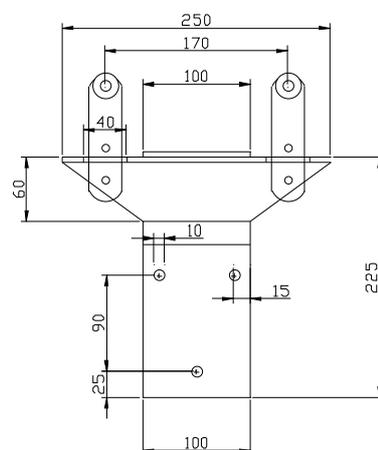
**PIANTONE SCORREVOLE ECO**  
per ALU STAR



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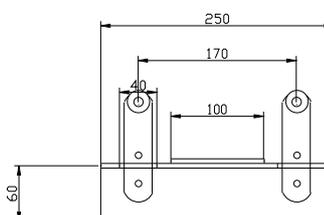
**PIANTONE SCORREVOLE ECO**  
per ALU SCHMAL



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**PIANTONE SCORREVOLE VP 03**  
per ALU STAR



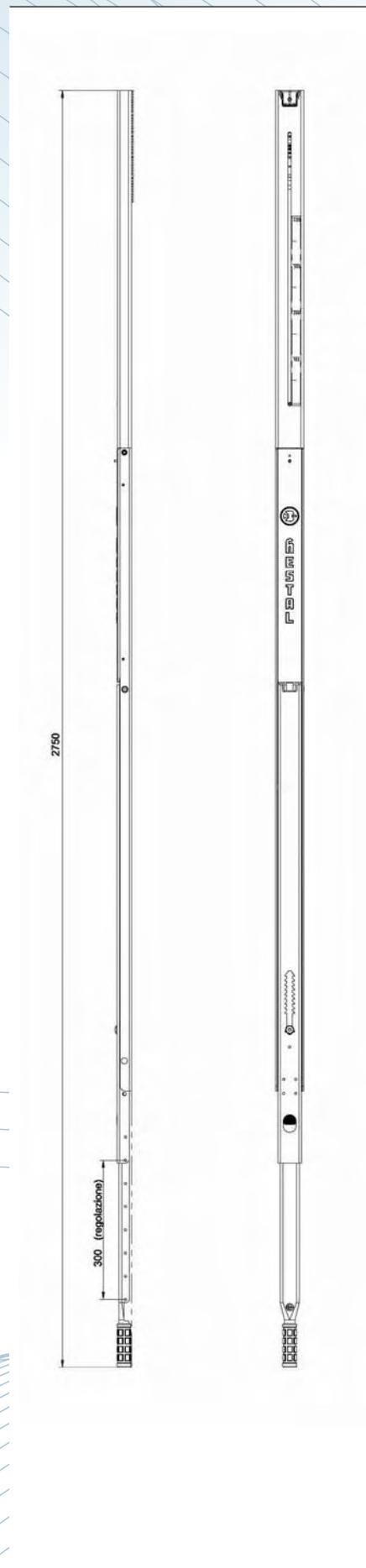
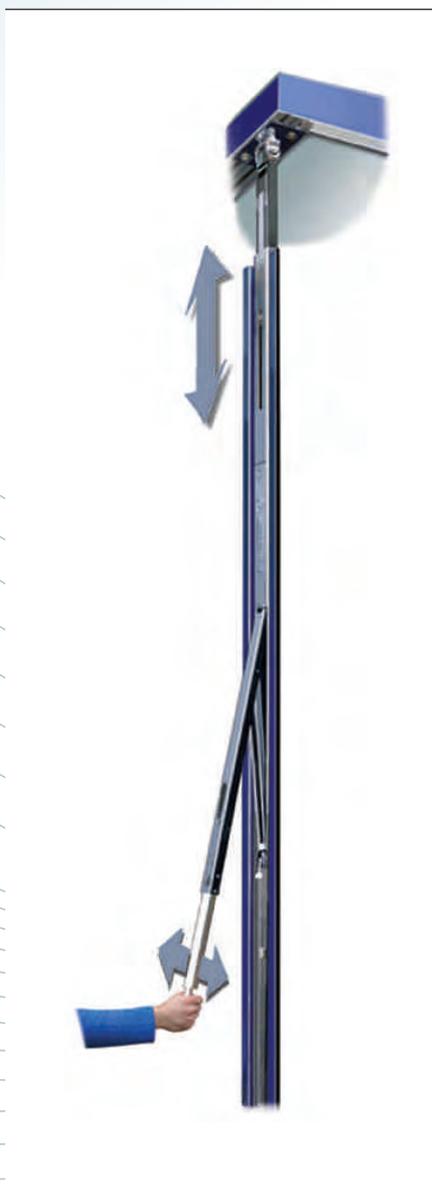
# Sistema di sollevamento Liftmaster 770



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Il sistema di sollevamento Liftmaster 770:

- alza 400 mm a mezzo di un pistone interno
- sgancia e si abbassa a mezzo di un pulsante
- kit universale per tutte le altezze
- pronto per essere inserito su tutte le centine.





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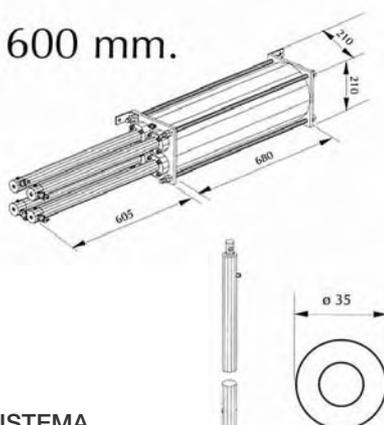
450 mm.



**SISTEMA SOLLEVAMENTO IDROPNEUMATICO**  
Pompe per alzare 450 mm  
Pistoni Ø 35

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600 mm.



**SISTEMA SOLLEVAMENTO IDROPNEUMATICO**  
Pompe per alzare 600 mm  
Pistoni Ø 35

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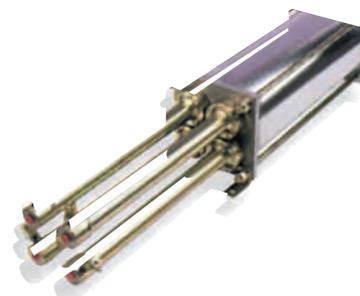
1000 mm.



**SISTEMA SOLLEVAMENTO IDROPNEUMATICO**  
Pompe per alzare 1000 mm  
Pistoni Ø 40



CENTRALINA DI MANOVRA



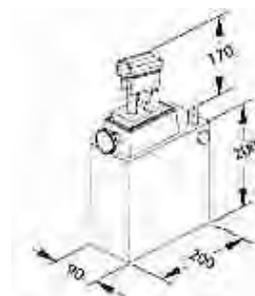
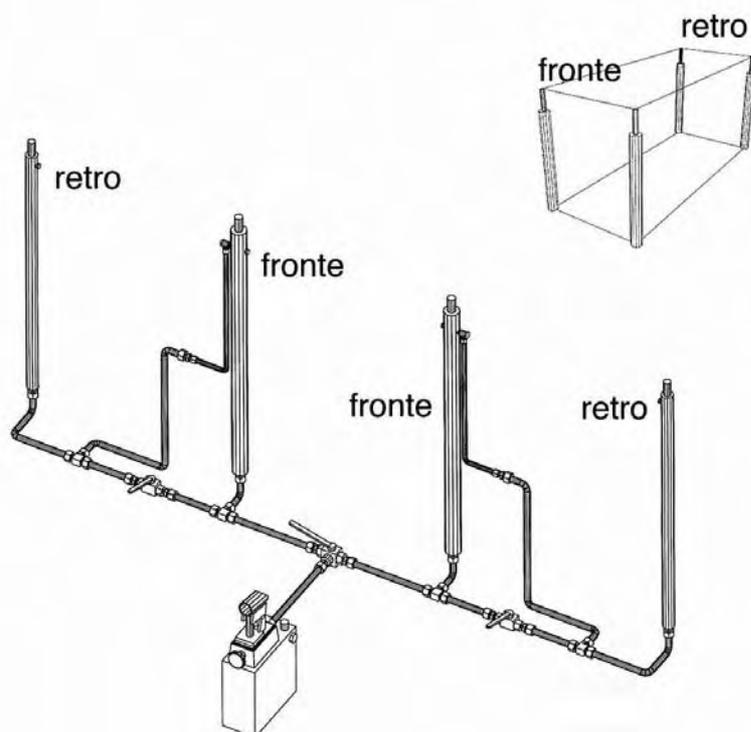
POMPA PER ALZABASSA IDROPNEUMATICO

# Sistema Idraulico Manuale

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## CARATTERISTICHE DELLA POMPA

Elevazione	600 mm
Sollevamento separato sinistra/destra	x
Elevazione sinistra/destra	x
4 sollevamenti angolari	o
Diametro del cilindro	2x30 mm 2x40 mm

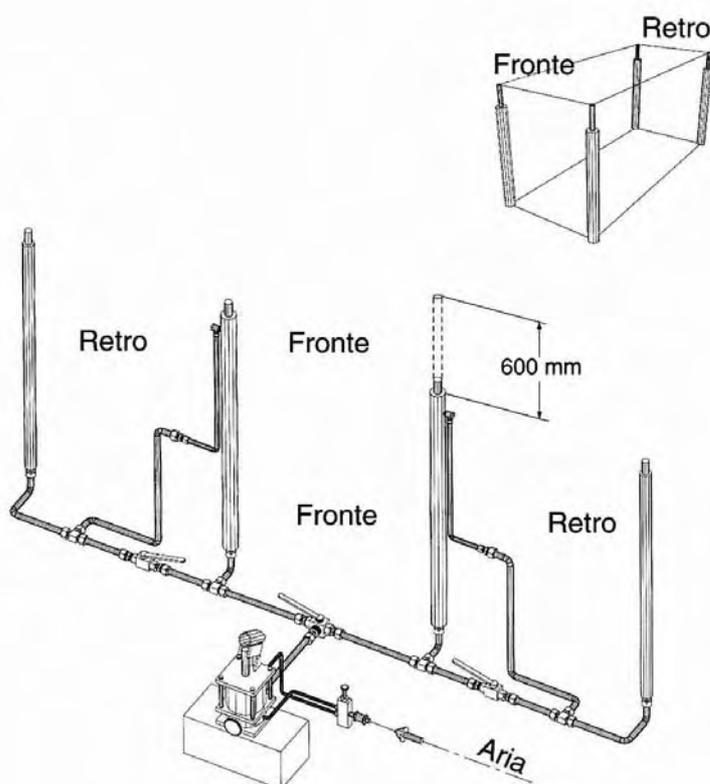


# Sistema Pneumatico Manuale

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## CARATTERISTICHE DELLA POMPA

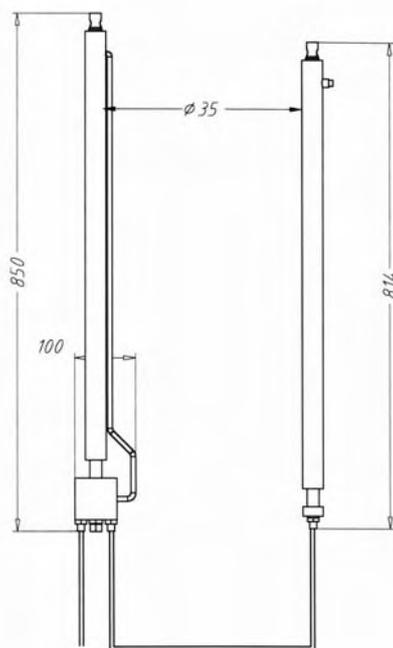
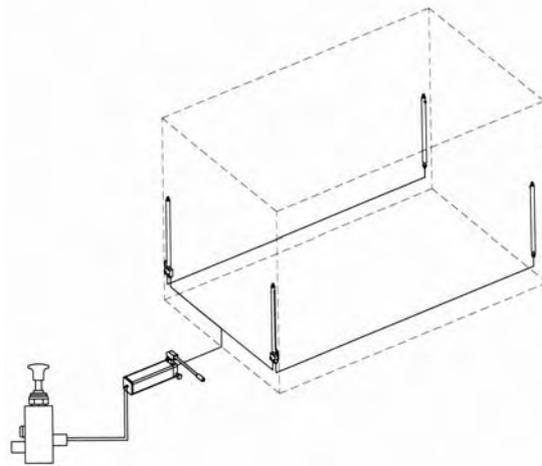
Elevazione	600 mm
Sollevamento separato sinistra/destra	x
Elevazione sinistra/destra	x
4 sollevamenti angolari	o
Diametro del cilindro	2x30 mm 2x40 mm



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Elevazione h. 1000 mm



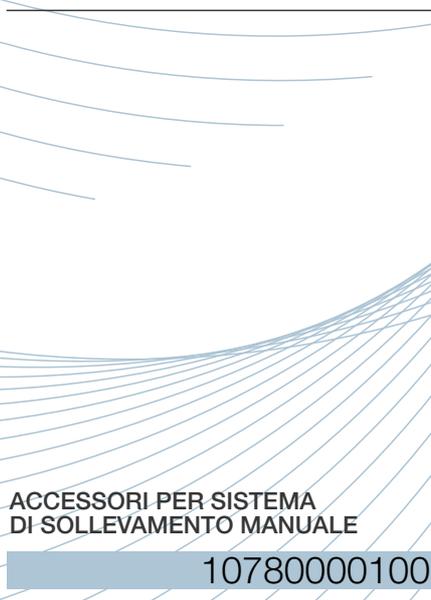
POMPA CON CENTRALINA DI MANOVRA



SET COMPLETO CON POMPA E LEVA DI MANOVRA



POMPA  
Dimensioni 480x134x132



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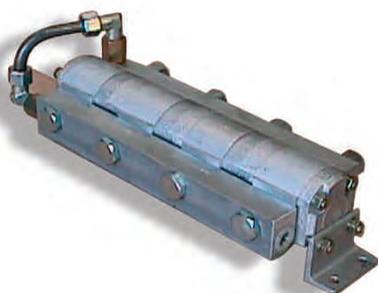


SERBATOIO CON POMPA



CILINDRI Ø 25 mm  
Leva di manovra  
Elevazione h. 400 - 600 mm

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RIPARTITORE DI FLUSSO



TUBAZIONI CON INNESTI



RACCORDI DIVISORE DI FLUSSO