Nussbaum

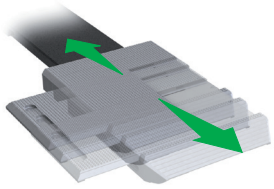
SOLLEVATORE A CILINDRI INTERRATI A 2 PISTONI

TOP LIFT 2.35 TLAD

VERSIONE A PAVIMENTO

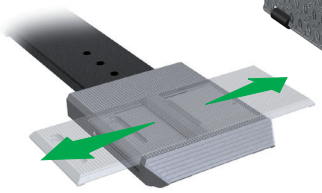
Drive on stop
(accessorio opzionale)

Pedane oscillanti di precisione da 1200 mm
(accessorio opzionale)

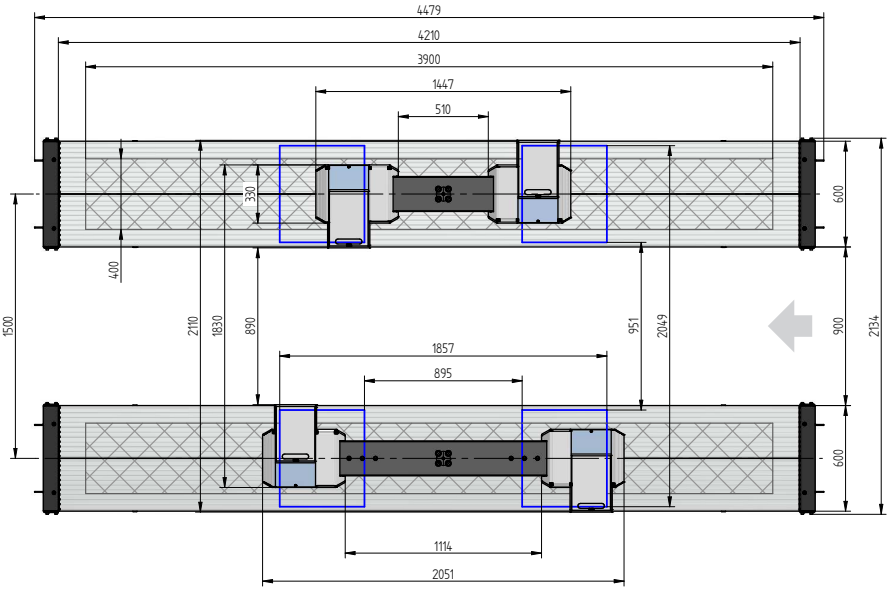


Sollevatore ausiliario integrato nelle pedane

Piastre scorrevoli in alluminio regolabili longitudinalmente e trasversalmente



Rampe di salita da 1250 mm
(accessorio opzionale)

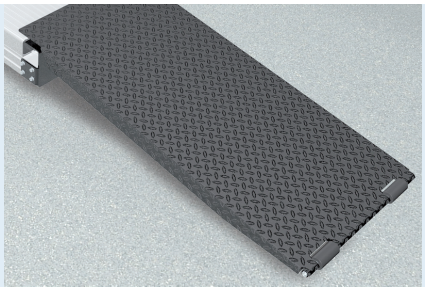


DATI TECNICI

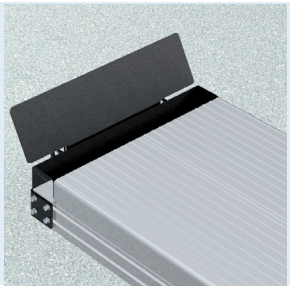
Portata	3500	kg
Sollevatore ausiliario	3500	kg
Altezza di sollevamento pedana	2008	mm
Altezza di soll. ausiliario	1982	mm
Lunghezza pedane	4400	mm
Altezza pedane	180	mm
Altezza soll. ausiliario	60	mm
Diametro pistoni	123	mm
Distanza pistoni	1500	mm
Profondita' di installazione	2443	mm
Assorbimento motore	3,0	kW
Alimentazione	400 V/16 A	
Lunghezza cavi	11	m
Tempo di sollevamento	≈ 35	sec.
Tempo di discesa	≈ 35	sec.

Pedana 2.35 TLAD con recessi per piatti rotanti anteriori e pedane oscillanti posteriori	0016910
Platform 2.35 TLAD with platform notches for wheel free system flush with platform	0016909
Pedana 2.35 TLAD	0017053
Pedana sollevatore ausiliario 2.35 TLAD	0016907
Cassetta di installazione 1500 mm TLAD	0016905
Unita' di sollevamento 3,5 t TLAD 1500 mm - K pre-assemblato in fabbrica nella cassetta	0017054
Unita' di sollevamento 3,5 t TLAD 1500 mm - K con soll. ausiliario pre-assemblato in fabbrica nella cassetta	0016908

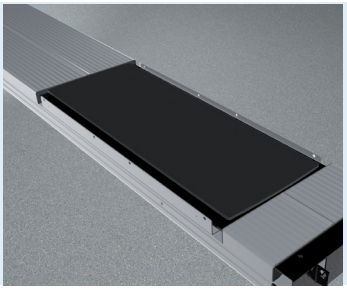
ACCESSORI



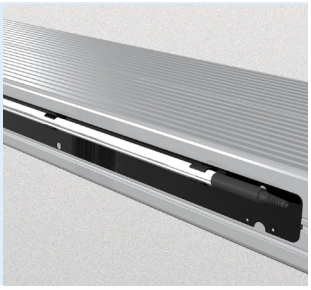
Rampe di salita
1250 mm
0016764



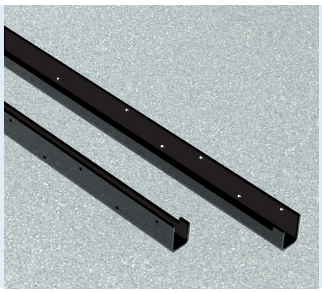
Fermo di sicurezza
0016765



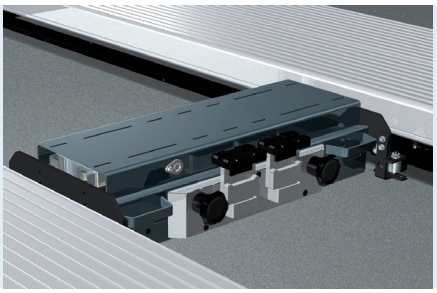
Pedane oscillanti
Precision 1200 mm
0016898



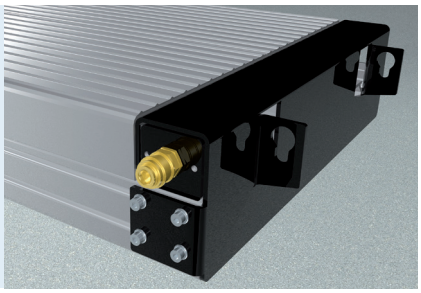
Illuminazione
LED
0016903



Binari laterali
4400 mm
0016899

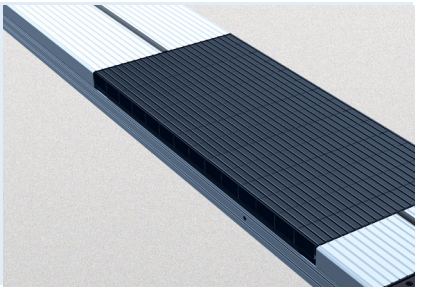


Traversa di sollevamento da 2600 kg
Azionamento pneumatico
0016767

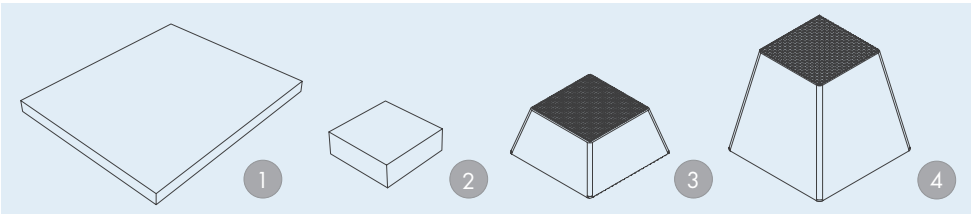


Attacco aria compressa
0016769

Supporti per assetto ruote
telescopico
0016771



Elementi in gomma
50 mm 0017298
100 mm 0017299
200 mm 0017300



Tampone in gomma
1 | 290 x 335 x 20 mm 0016740
2 | 120 x 120 x 40 mm 0016739

Tampone piramidale in gomma
3 | 70 mm 0015742
4 | 140 mm 0016738

Techn. changes and errors excepted.
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