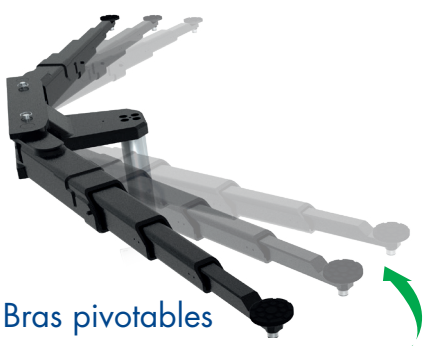
Nussbaum

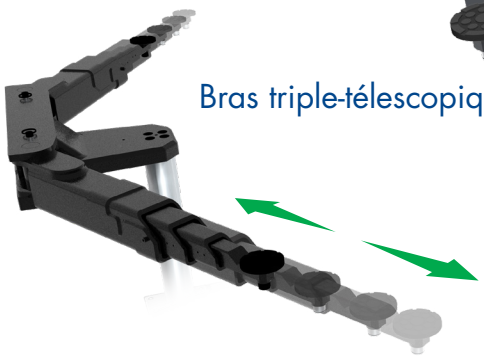
PONT À VÉRINS ENCASTRÉS

TOP LIFT 2.50 TLK

MONTAGE POSÉ SUR SOL

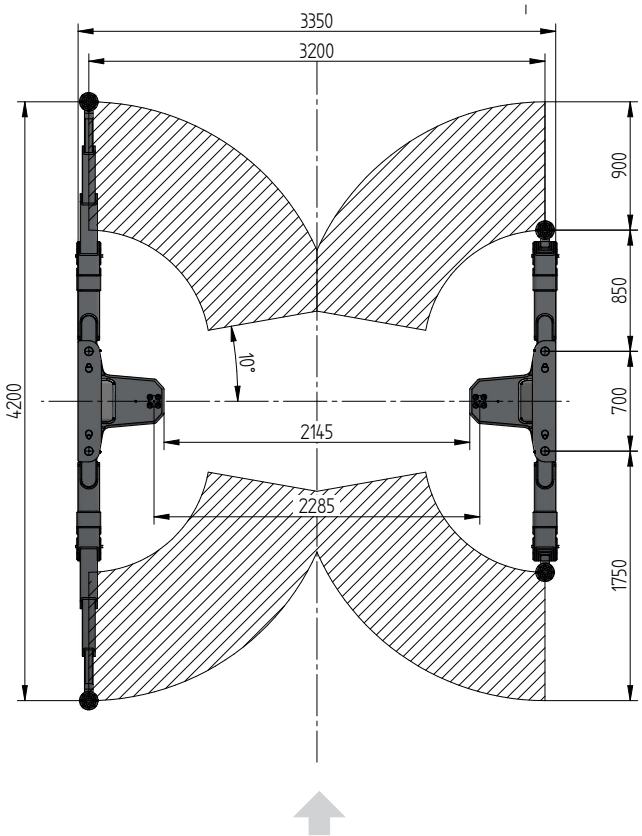


Bras pivotables



Bras triple-télescopiques

Bras porteurs en résine quite au four

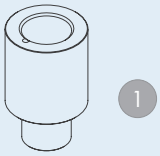


CARACTÉRISTIQUES

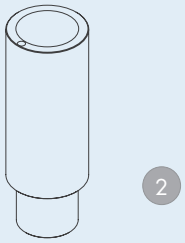
Capacité	5000	kg
Hauteur de levage	2037	mm
Hauteur patins	120	mm
Diamètre des vérins	123	mm
Distance entre vérins	2285	mm
Profondeur d'installation	2408	mm
Puissance moteur	3,0	kW
Alimentation électrique	400 V/16 A	
Longueur câblage	11	m
Temps de levage	≈ 35	sec.
Temps de descente	≈ 35	sec.

Support à bras 2.50 TLK	0016800
Installation cassette 2285 mm	0015744
Lifting unit 5,0 t 2285 mm - K pre-assembled in installation cassette	0016590

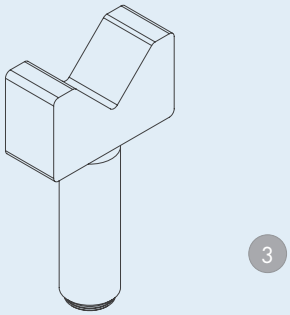
ACCESSOIRES



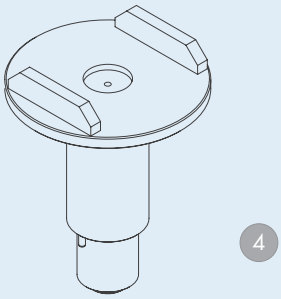
1 | Extension de patins 80 mm
d 45 x 80 mm
0016741 (1Set / 4 Pieces)



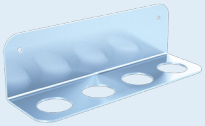
2 | Extension de patins 130 mm
d 45 x 130 mm
0016742 (1Set / 4 Pieces)



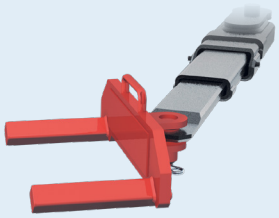
3 | Rehausse patins Prisme V
d 45 / 182 - 312 mm
0016744 (1Set / 4 Pieces)



4 | Rehausse patin U
d 130 x d 45 / 193-295mm
0016745 (1Set / 4 Pieces)



Support pour extensions patins
0016751



Fourches à roues
0016753 (1Set / 4 Pieces)

Sous réserve de modifications techniques | Valide à partir de 01 2022 © Nussbaum Automotive Lifts GmbH | Korker Str. 24 | 77694 Kehl | Allemagne
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