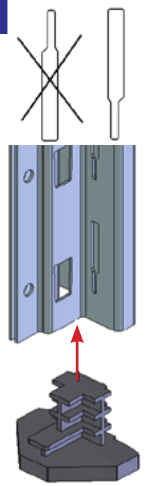
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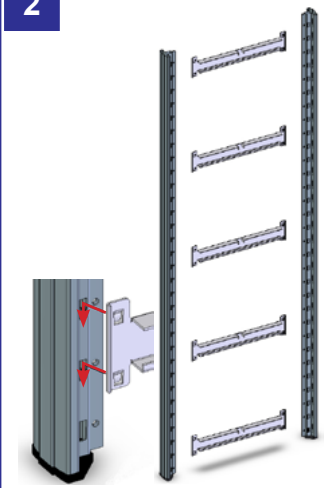
MONTAGE FACE DU RAYONNAGE

FR Avant assemblage, lire attentivement, en complément du présent document, la « notice de montage, d'utilisation et d'entretien », réf. NMU-FR-06-01, jointe
Assurez-vous que le sol est de qualité suffisante, plan, et qu'il peut recevoir la charge nécessaire.

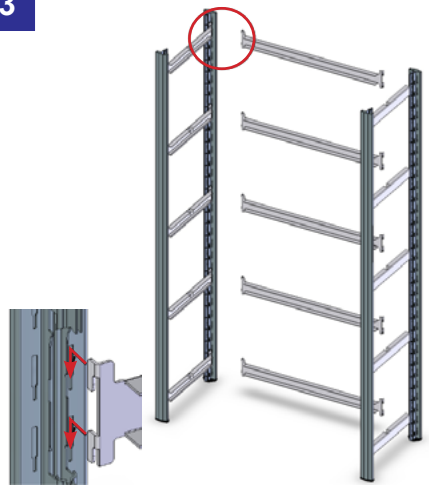
1



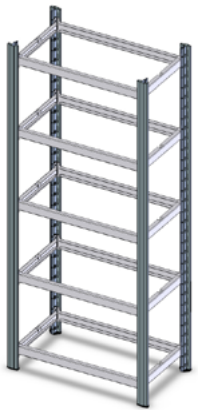
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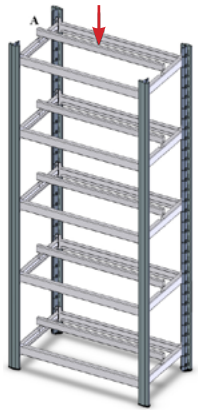
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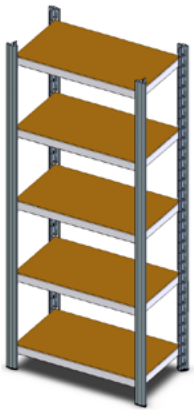
4



5



6



- Hauteur max. de la 1ère tablette : 24 cm
- Distance max. entre 2 tablettes : 50 cm
- Mettre les charges les plus importantes à la base du rayonnage
- Charge max. U.R. par travée : 1.600 kg
- Charge max. U.R. par tablette : 235 kg max. selon dimensions et configurations



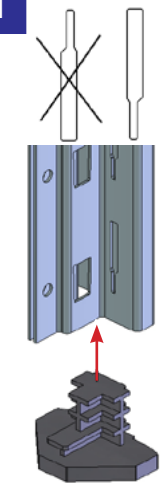
(A) Nombre de tubes intermédiaires selon la profondeur / longueur de la tablette :

	Longueur	
Profondeur	1000 et 1250 mm	1500 mm
300 mm	1	1
388 mm	1	1
500 mm	1	2
600 mm	1	2
700 mm	2	2
800 mm	3	3
1000 mm	3	3

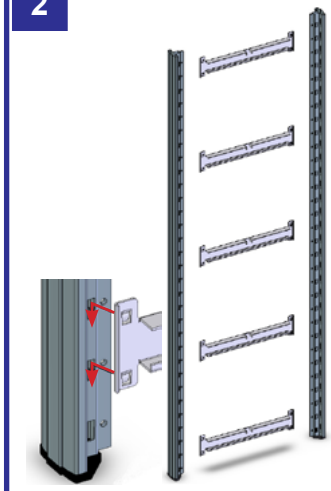
MONTAGEHANDLEIDING LEGBORDSTELLING

NL Lees voordat u met de montage begint aandachtig het bijgevoegde document « montage-, gebruik- en onderhoudshandleiding », ref. NMU-NL-06-01.
Controleer de kwaliteit van de vloer, of deze egaal is en het nodige gewicht kan dragen.

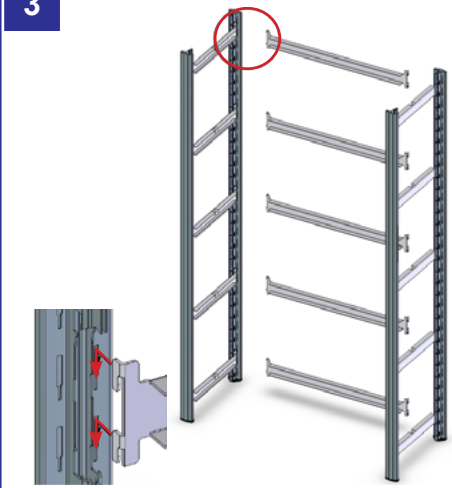
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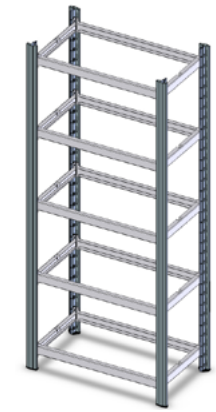
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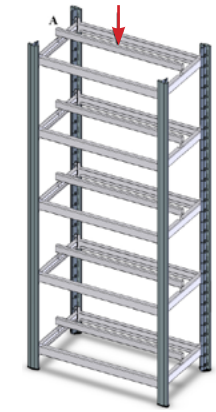
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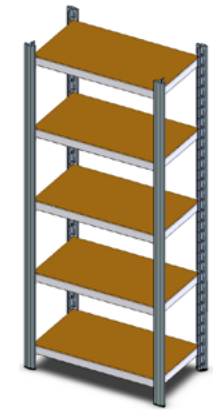
4



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- Max. hoogte vanaf eerste legbord : 24 cm
- Max. afstand tussen 2 legborden : 50 cm
- De zwaarste lasten onderin de stelling plaasten
- Max. draaglast per rek (U.D.L.) : 1.600 kg
- Max. draaglast per lagbord (U.D.L.) : 235 kg (volgens type en afmetingen)



(A) Aantal tussenliggers met de volgende legborddieptes :

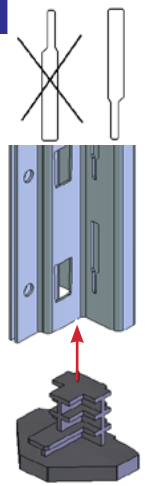
	Lengte	
Diep	1000 et 1250 mm	1500 mm
300 mm	1	1
388 mm	1	1
500 mm	1	2
600 mm	1	2
700 mm	2	2
800 mm	3	3
1000 mm	3	3

EPSILINE

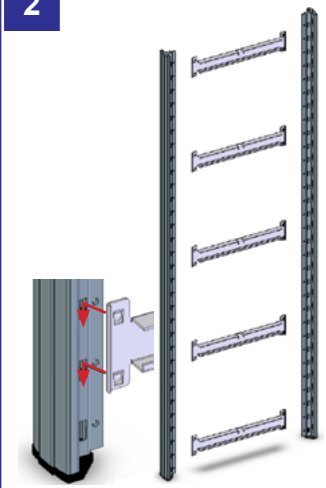
MONTAGE-ANLEITUNG

DE Es ist überaus wichtig, dieser Anleitung sowie den jeweiligen Hinweisen, « Plänen und Benutzungs-und Wartungsanleitungen » ref. NMU-DE-06-01, genau zu folgen und zu beachten. Bitte prüfen Sie, dass der Boden eine genügende Tragfähigkeit hat und dass er korrekt und eben ist.

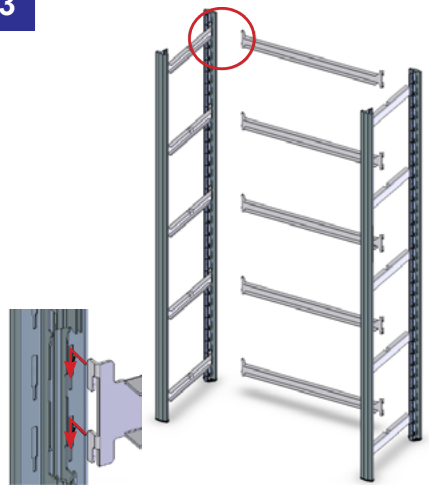
1



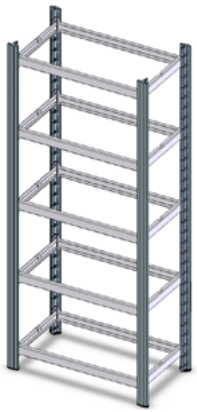
2



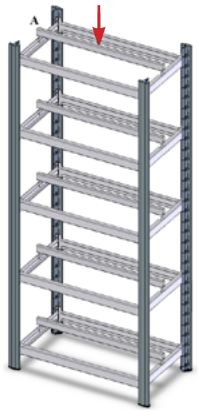
3



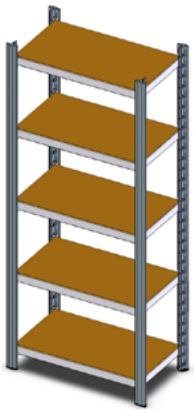
4



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- Max. Höhe des 1. Bodens : 24 cm
- Max. Abstand zwishen 2 Böden : 50 cm
- Die schwersten Lasten auf dem unteren Boden lagern
- Max. Fedlast bei g.v.L. : 1.600 kg
- Max. Last pro Boden, g.v.L. : 235 kg (nach Abmessungen und Typen)



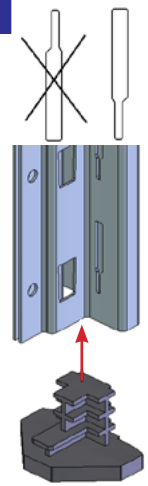
(A) Rohrenanzahl pro Böden :

	Länge	
Tiefe	1000 et 1250 mm	1500 mm
300 mm	1	1
388 mm	1	1
500 mm	1	2
600 mm	1	2
700 mm	2	2
800 mm	3	3
1000 mm	3	3

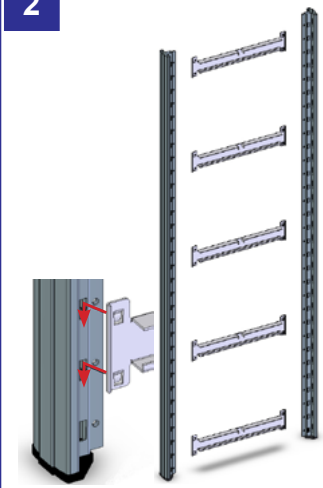
ASSEMBLY INSTRUCTIONS FOR SHELVING

GB Please read carrefully, before assembling, in addition to the present document, the « assembly, using and maintenance instructions », doc. Ref. NMU-GB-06-01, here enclosed. Please check that the floor is adequate, flat and can support the load needed.

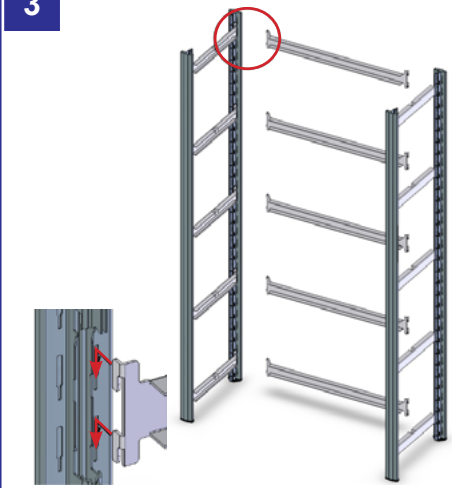
1



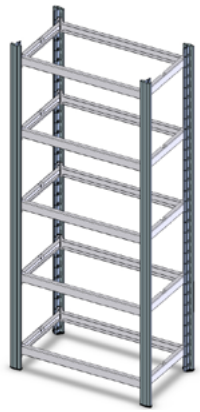
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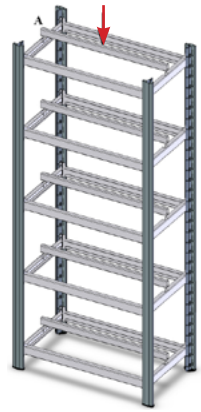
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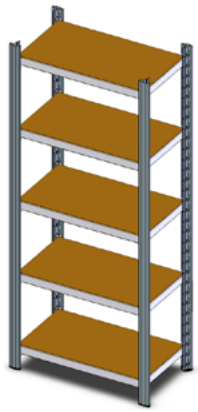
4



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- Maximum height of the 1st shelf : 24 cm
- Maximum distance between 2 shelves : 50 cm
- Always load the heaviest items on the lowest shelves
- Maximum bay loading capacity : 1 600 kg (u.d.l.)
- Maximum shelf capacities (u.d.l) :235 kg (according type and dimensions)



(A) Number of intermediate tubes depending on the depth's shelf :

	Lenght	
Depth	1000 et 1250 mm	1500 mm
300 mm	1	1
388 mm	1	1
500 mm	1	2
600 mm	1	2
700 mm	2	2
800 mm	3	3
1000 mm	3	3