



FAQ

Frequent Asked Question

Presented by: Universal Enclosures - Country technical support. Update September 2023.

What are the maximum static loads, acceptable on Spacial S3D enclosures?

Quelles sont les charges statiques maximales admissibles sur coffrets Spacial S3D ?

Maximum loads acceptable on Spacial S3D enclosures.

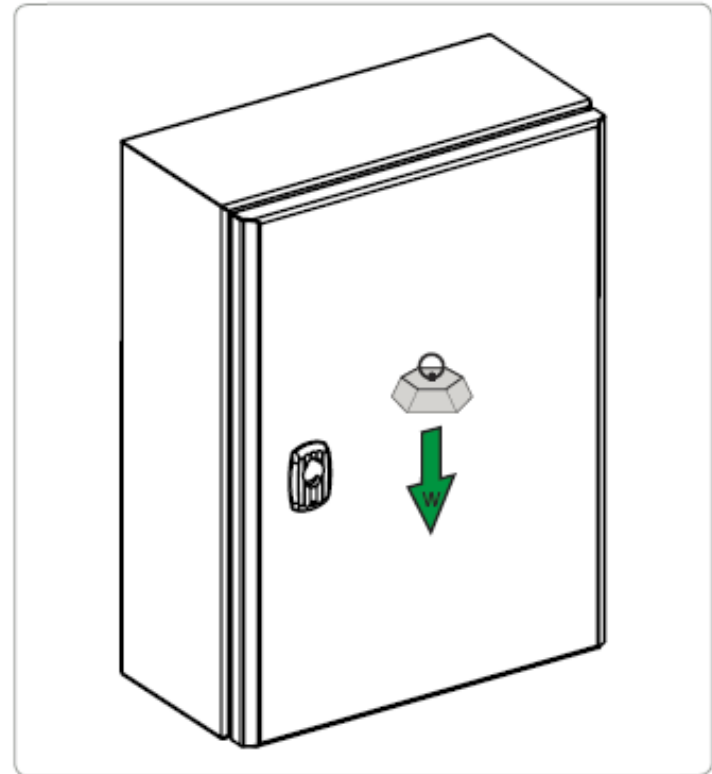
Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum load on door:

- Maximum 50 kg/m² with the 120° hinges.
- Maximum 20 kg/m² with the 180° hinges.

- Charge maximum sur porte :

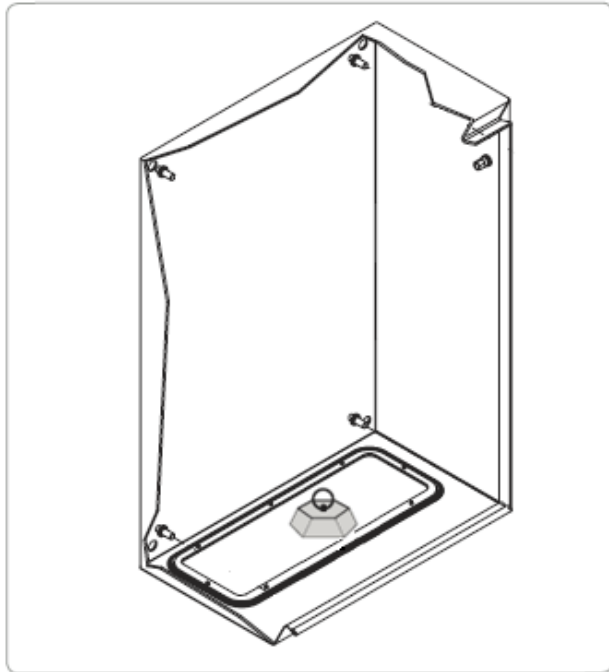
- Maximum 50 kg/m² avec charnières 120°.
- Maximum 20 kg/m² avec charnières 180°.



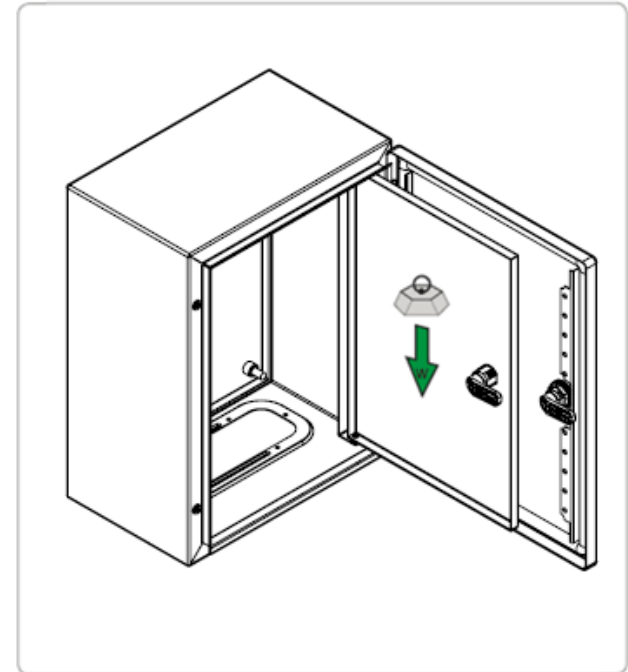
Maximum loads acceptable on Spacial S3D enclosures.

Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum load on base: 50 kg.
- Charge maximum sur la base : 50 kg.



- Maximum load on internal door: 30 kg/m².
- Charge maximale sur porte intérieur : 30 kg/m².



Maximum loads acceptable on Spacial S3D enclosures.

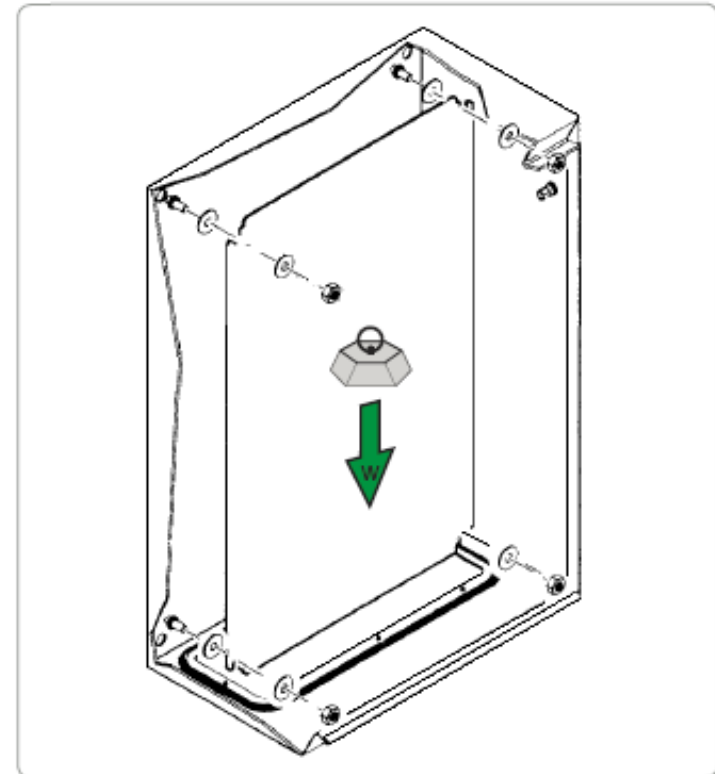
Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum loads on mounting plates:

- 250 kg/m² for metallic mounting plates NSYMM**.
- 250 kg/m² for silkscreened mounting plates NSYMS**.
- 250 kg/m² for microperforated mounting plates NSYMF**.
- 250 kg/m² for Telequick mounting plates NSYMR**.
- 100 kg/m² for Bakelite mounting plates NSYMB**.
- 150 kg/m² for polyester mounting plates NSYMPP**.

- Charges maximales sur les châssis :

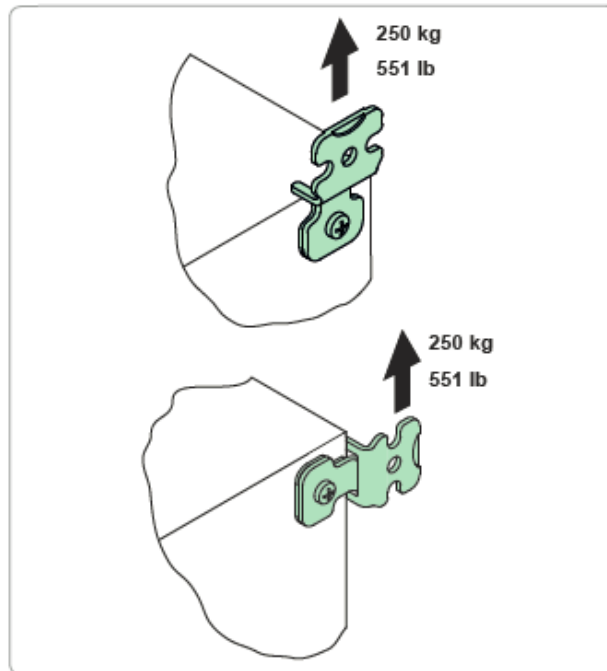
- 250 kg/m² pour les châssis métallique NSYMM**.
- 250 kg/m² pour les châssis sérigraphié NSYMS**.
- 250 kg/m² pour les châssis microperforé NSYMF**.
- 250 kg/m² pour les châssis Telequick NSYMR**.
- 100 kg/m² pour les châssis bakélite NSYMB**.
- 150 kg/m² pour les châssis polyester NSYMPP**.



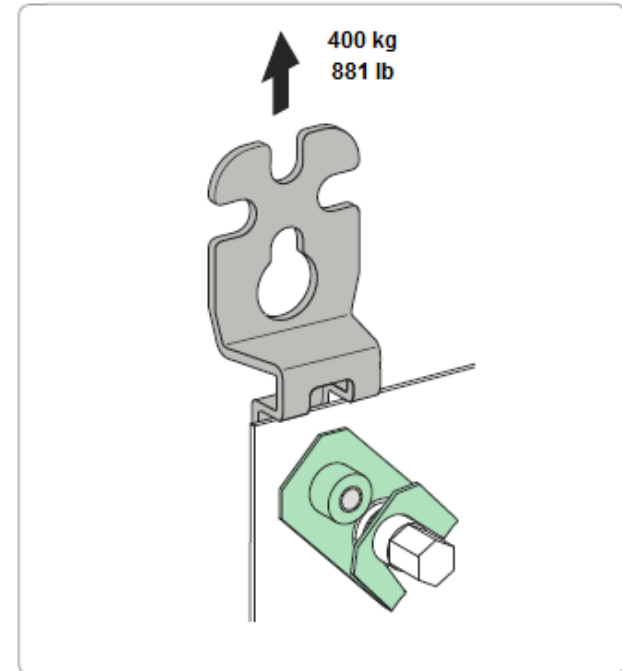
Maximum loads acceptable on Spacial S3D enclosures.

Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum load on wall-fixing lugs: 250 kg.
- Charge maximum sur pattes de fixation murale: 250 kg.



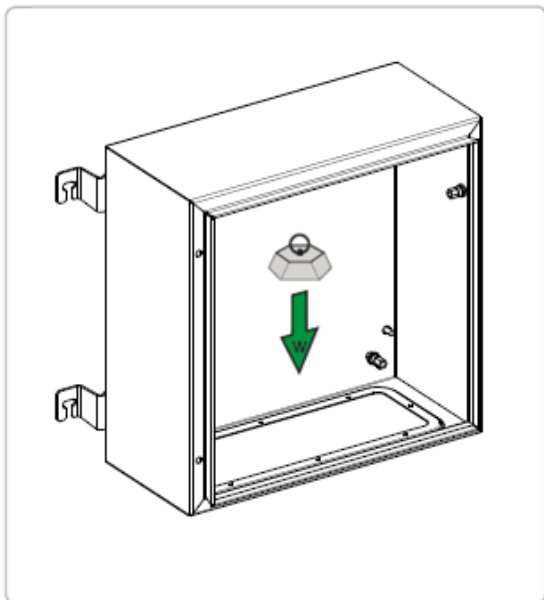
- Maximum load with kit for heavy loads: 400 kg.
- Charge maximum sur kit pour charge lourdes: 400 kg.



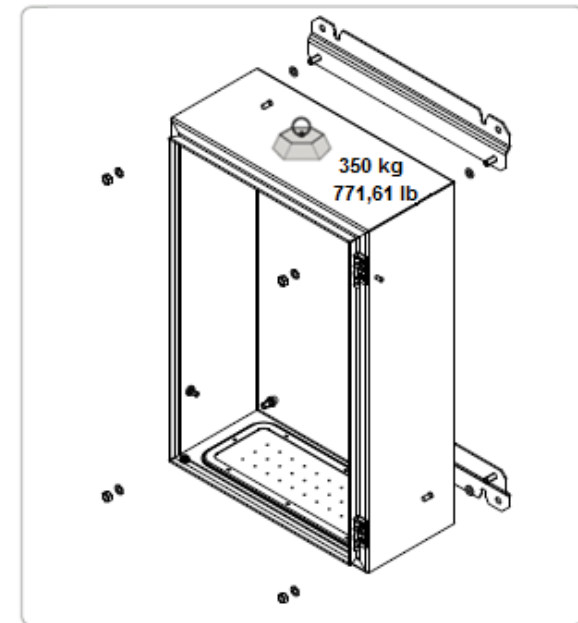
Maximum loads acceptable on Spacial S3D enclosures.

Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum load on wall-fixing lugs with wall-enclosure separation: 100 kg.
- Charge maximum sur pattes de fixation avec écartement mur-coffret : 100 kg.



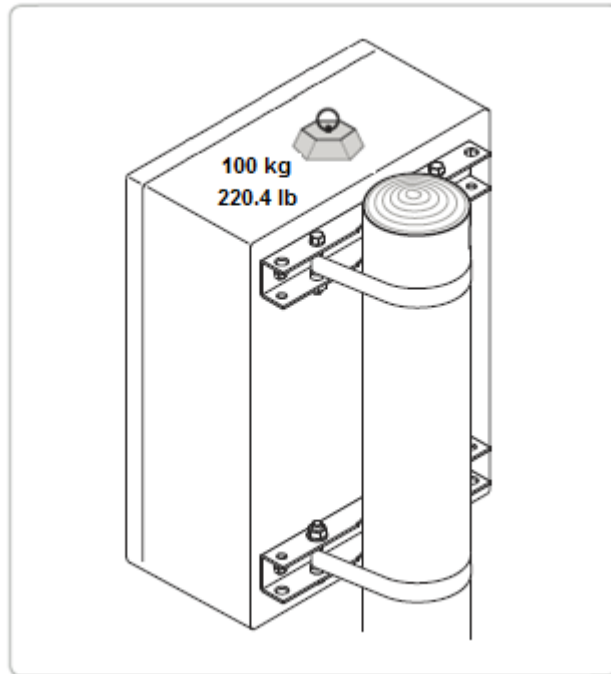
- Maximum load on full-width wall fixing lugs: 350 kg.
- Charge maximum sur pattes de fixation murales (largeur coffret) : 350 kg.



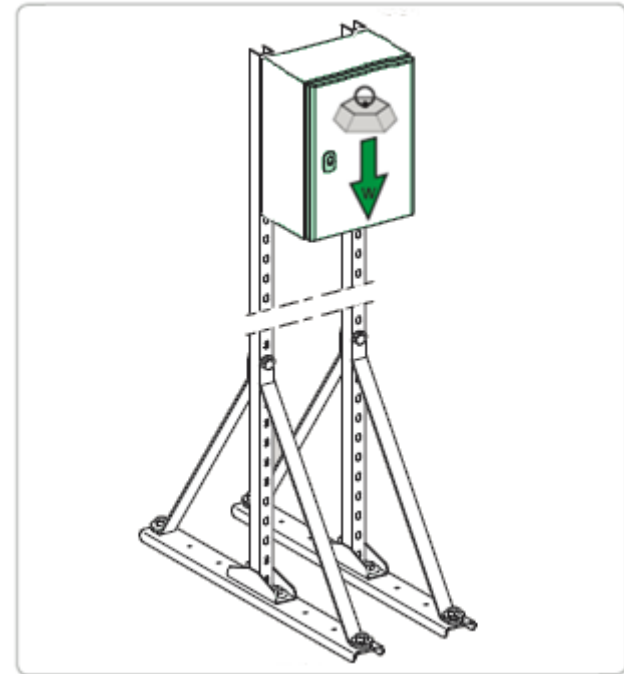
Maximum loads acceptable on Spacial S3D enclosures.

Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum load on post-fixing device: 100 kg.
- Charge maximum sur dispositif de fixation poteau : 100 kg.



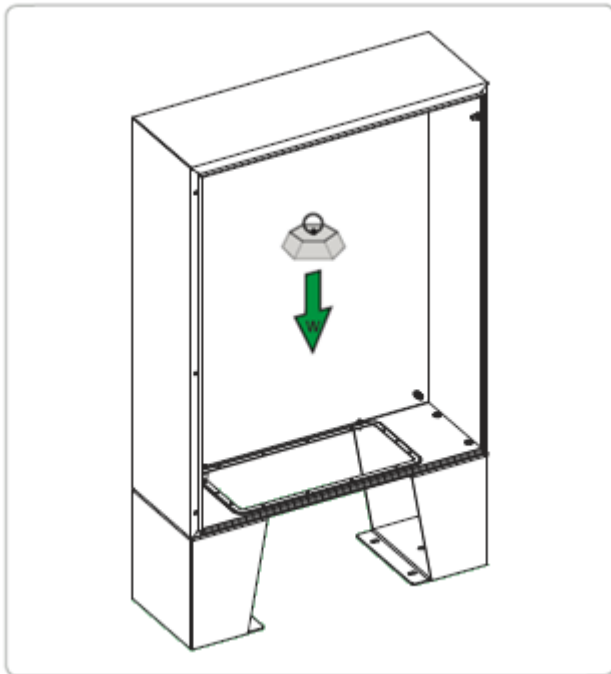
- Maximum load on support bracket: 120 kg.
- Charge maximum sur chaise support : 120 kg.



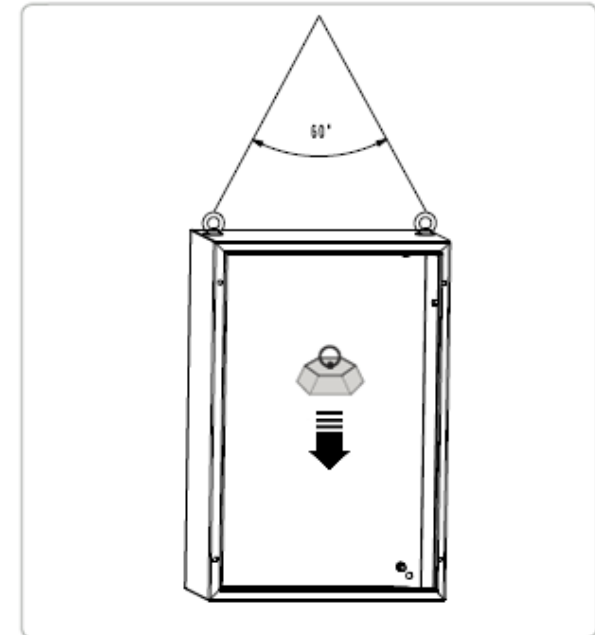
Maximum loads acceptable on Spacial S3D enclosures.

Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum load on floor stand kit: 250 kg.
- Charge maximum sur kit de fixation au sol : 250 kg.



- Maximum load on eyebolts: 200 kg per enclosure when slinging at 60°.
- Charge maximum sur anneaux de levage : 200 kg par coffret si élingage à 60°.

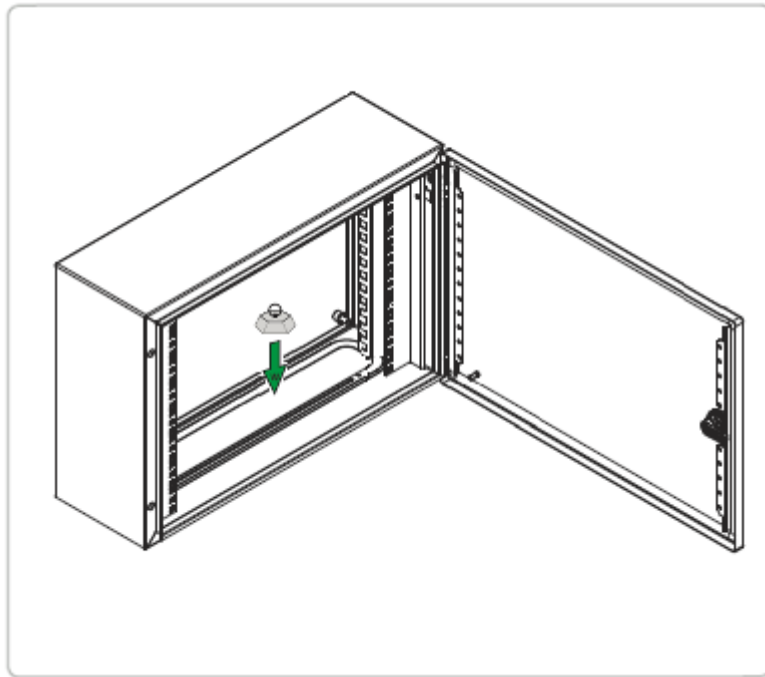


Maximum loads acceptable on Spacial S3D enclosures.

Charges maximales admissibles sur coffrets Spacial S3D.

- Maximum load on 19" fixed chassis: 3 kg per functional unit.

- Charge maximum sur châssis fixe 19" : 3 kg par unité fonctionnelle.



- Maximum load on 19" swing chassis: 3 kg per functional unit.

- Charge maximum sur châssis pivotant 19" : 3 kg par unité fonctionnelle.

