

Chameleon Harmonica Workwall

Mounting guide



Herzlichen Glückwunsch zu Ihrem Kauf!

Wichtig

Werkzeuge

- Sauggriffe
- Gummihammer
- Schraubendreher

Anlieferung: Stimmen Sie mit uns die Anlieferung ab. Bitte beachten Sie das wir auf Paletten anliefern. Wenn kein Warenempfang oder Lager vorhanden ist, wird also Bordsteinkante geliefert. Vorzugsweise liefern wir deswegen bei unserem Partner und werden die Boards von den Monteuren mit Vor Ort gebracht.

Für die Montage ist folgendes zu beachten:

- Montage durch mindestens 2 Personen
- Wir empfehlen für das Handling der Paneele Sauggriffe anzuwenden
- Bremsen Sie die Räder
- Die Whiteboard Paneele können an der Gestell nachjustiert werden durch mit einen Gummihammer auf den Saugnapfen in der gewünschten Richtung zu schlagen
- Bitte Schützen/Bedecken Sie die Füßen des Gestells bei dem montieren der Whiteboard platte, um Beschädigungen zu vermeiden.

Erstreinigung:

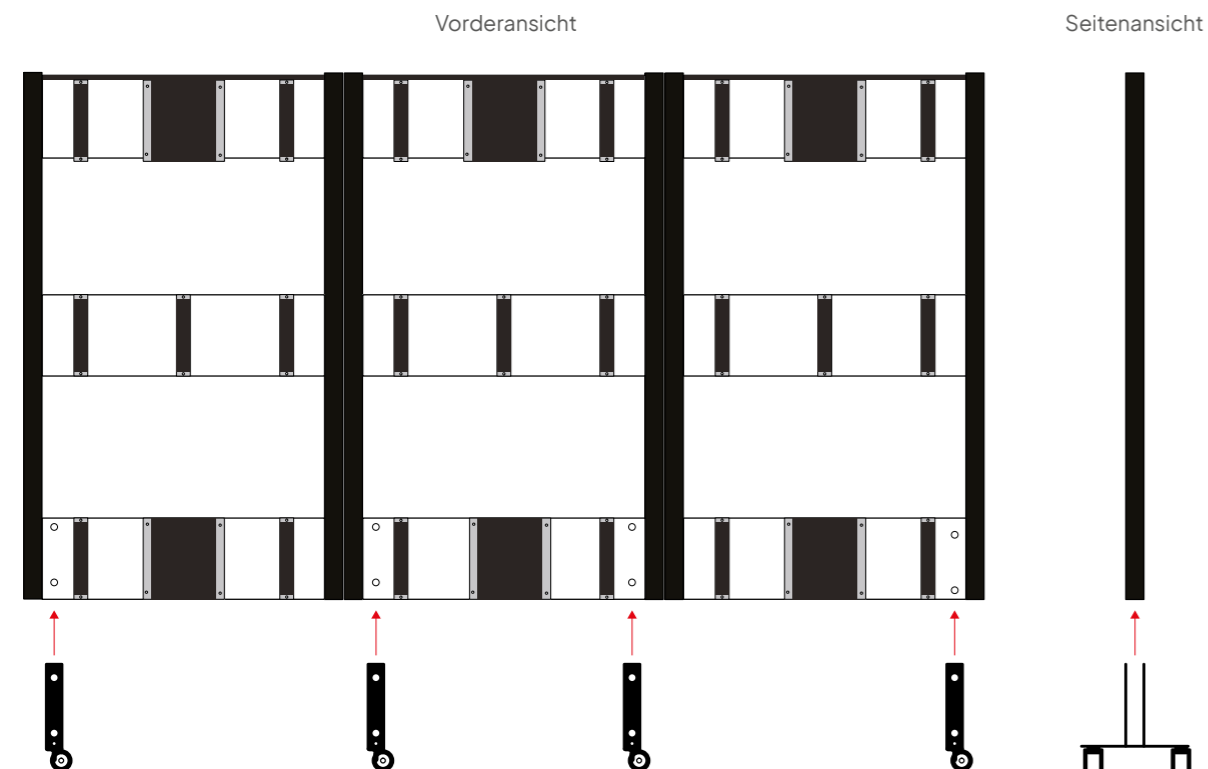
Wir empfehlen die Whiteboardflächen vor erstanwendung erst reinigen mit Whiteboard- oder Glasreiniger um Verschmutzungen aus der Herstellung zu entfernen und ein Müheloses (trocken) wischen zu gewährleisten.

Inhalt:

- Rahme mit vormontierte magnetische Montageplatten- und Streifen
- Whiteboard und/oder PET-Filz Paneele
- 4 Füßen mit Räder
- 16 Senkkopf-Inbusbolzen M8x16
- 8 Senkkopfschrauben 4,5x20

1

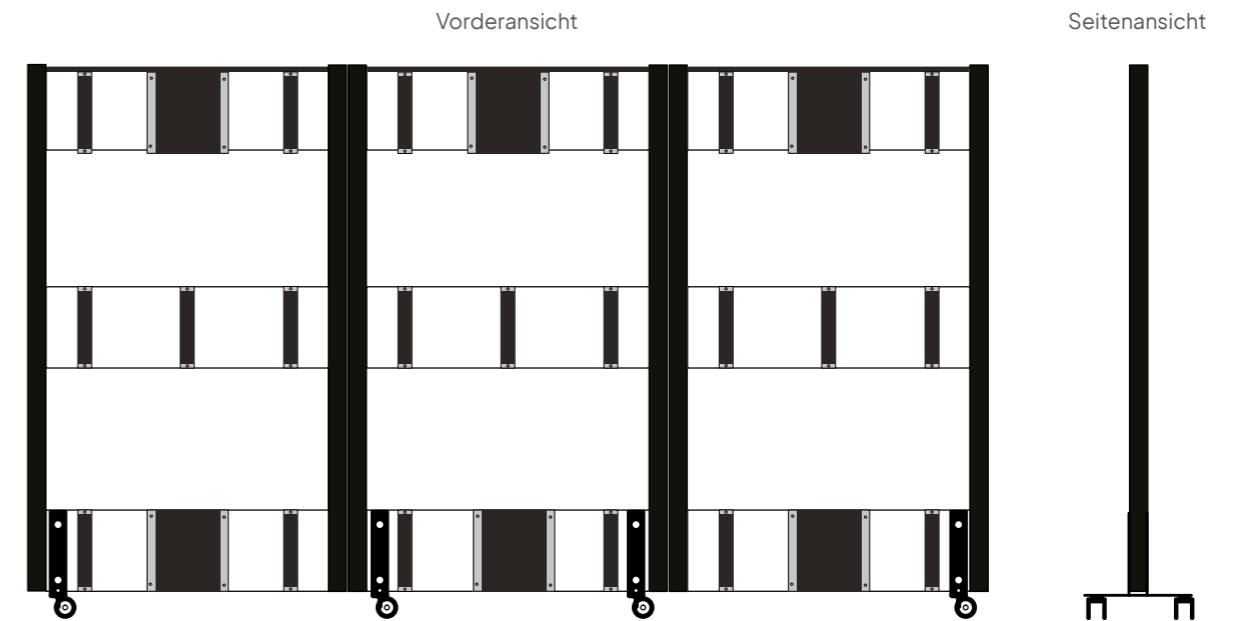
Montage Füßen



2

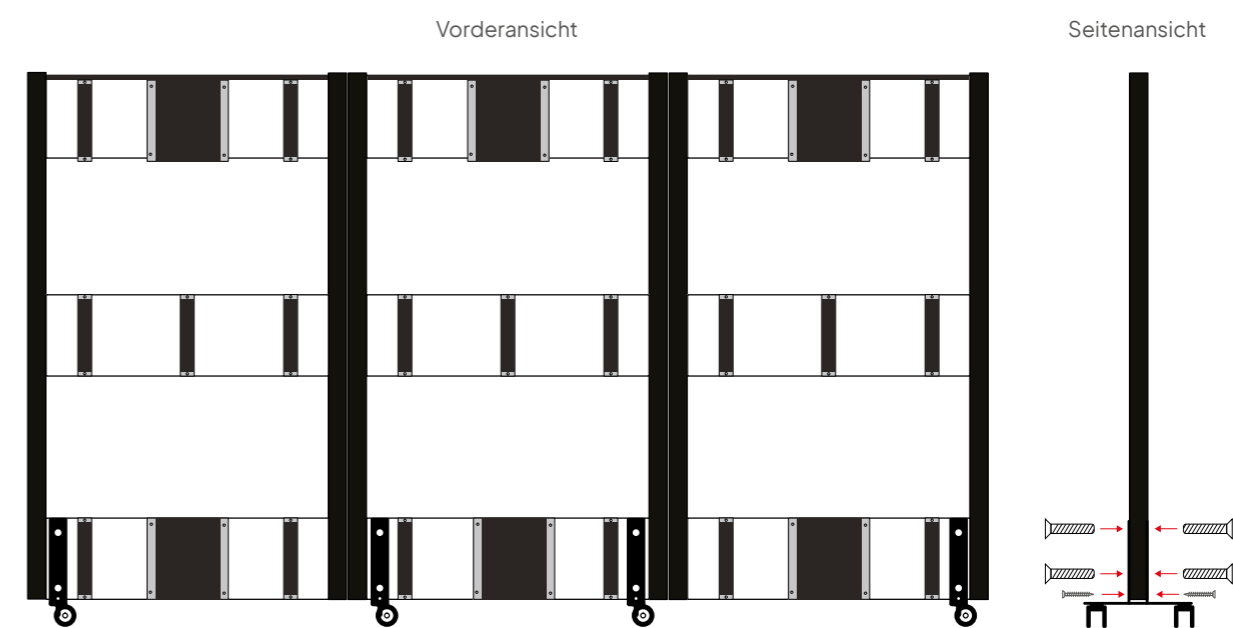
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Montage Füßen

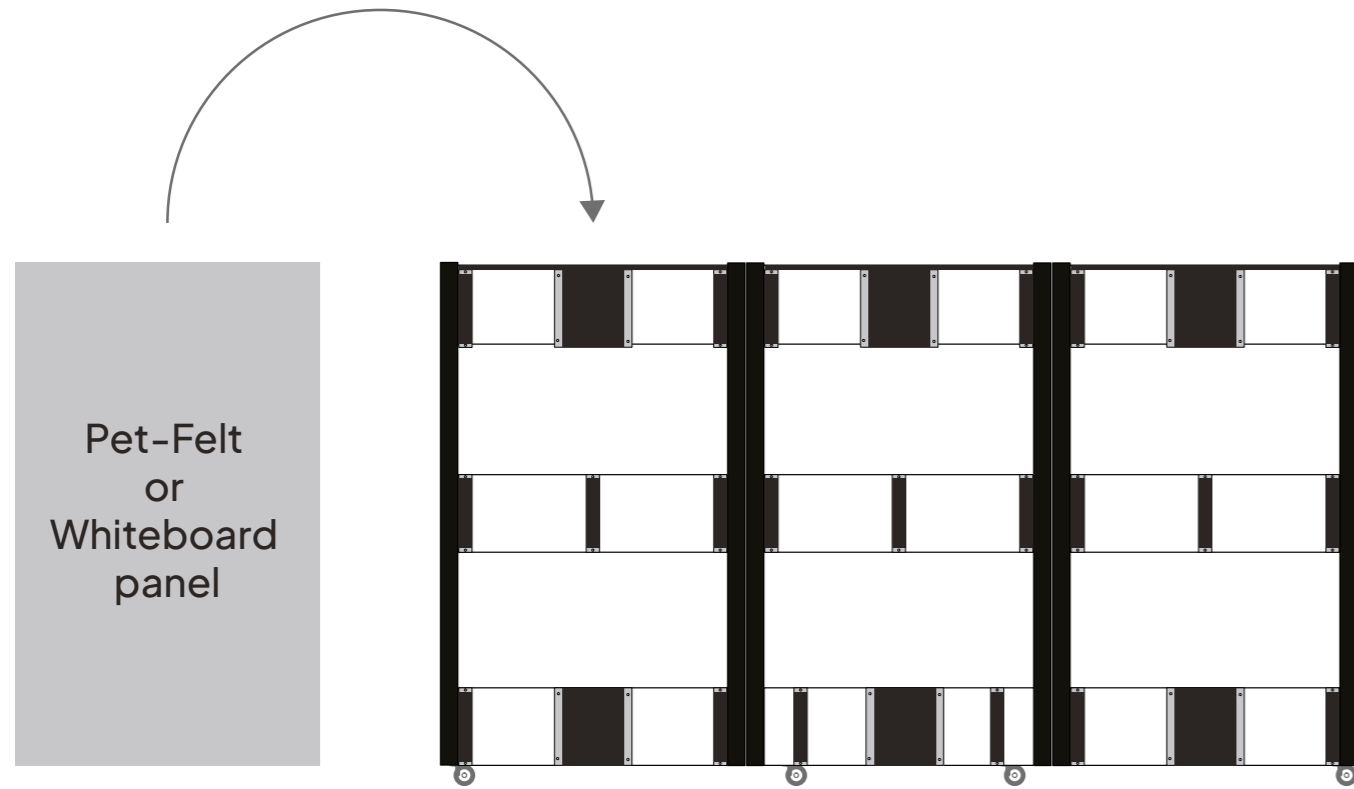


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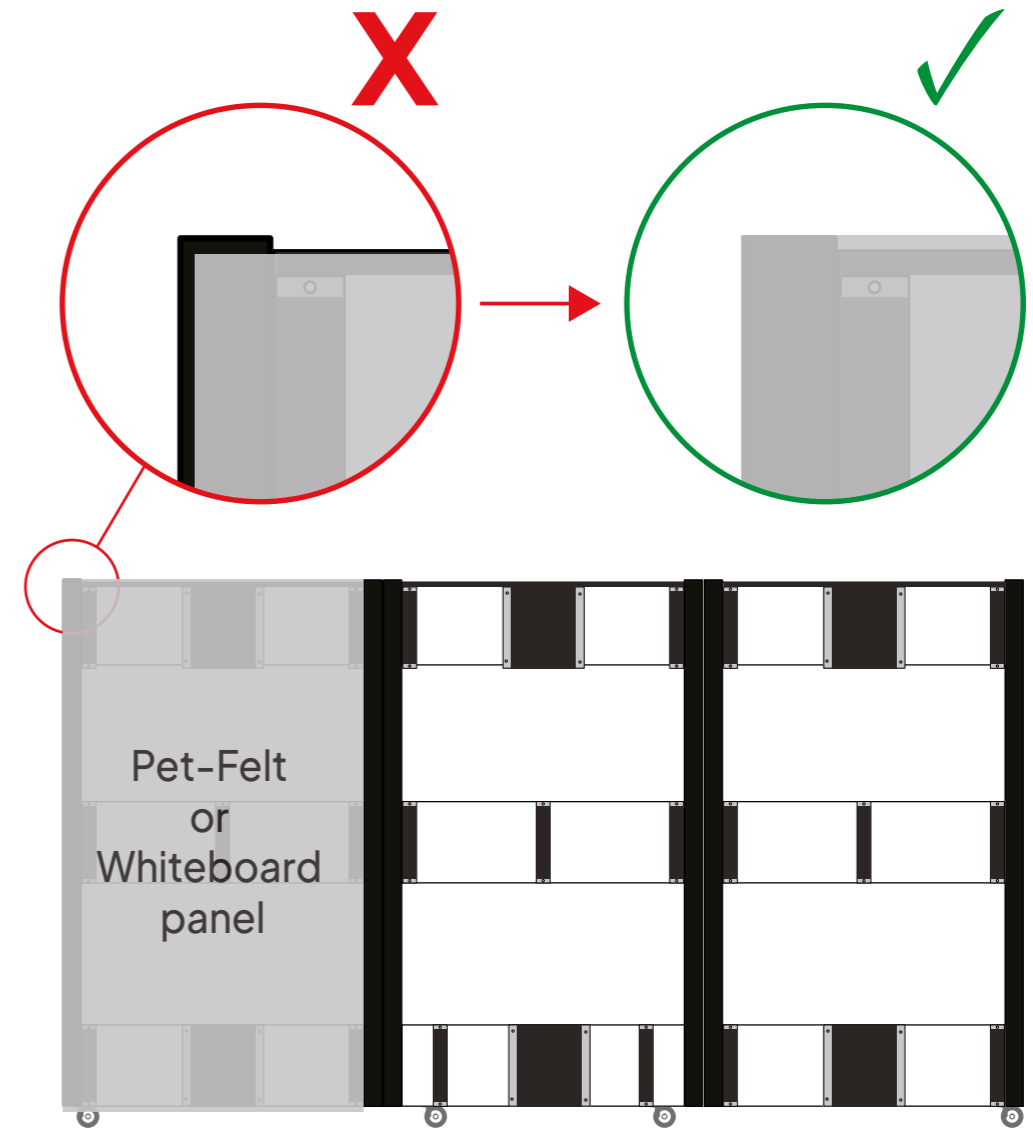
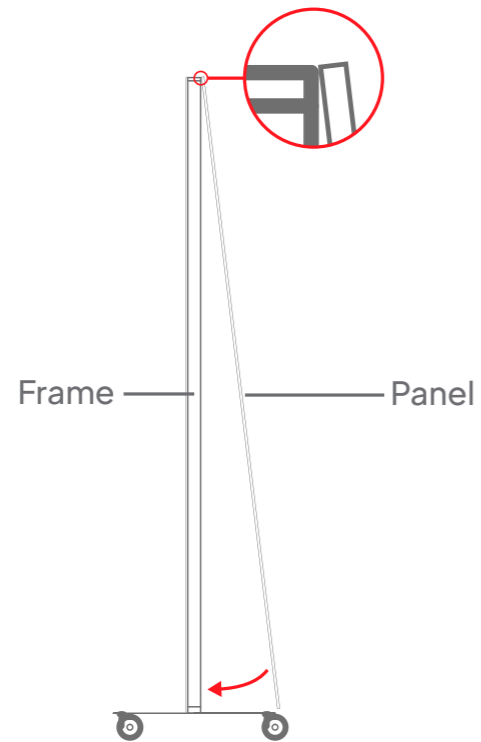
Montage Füßen

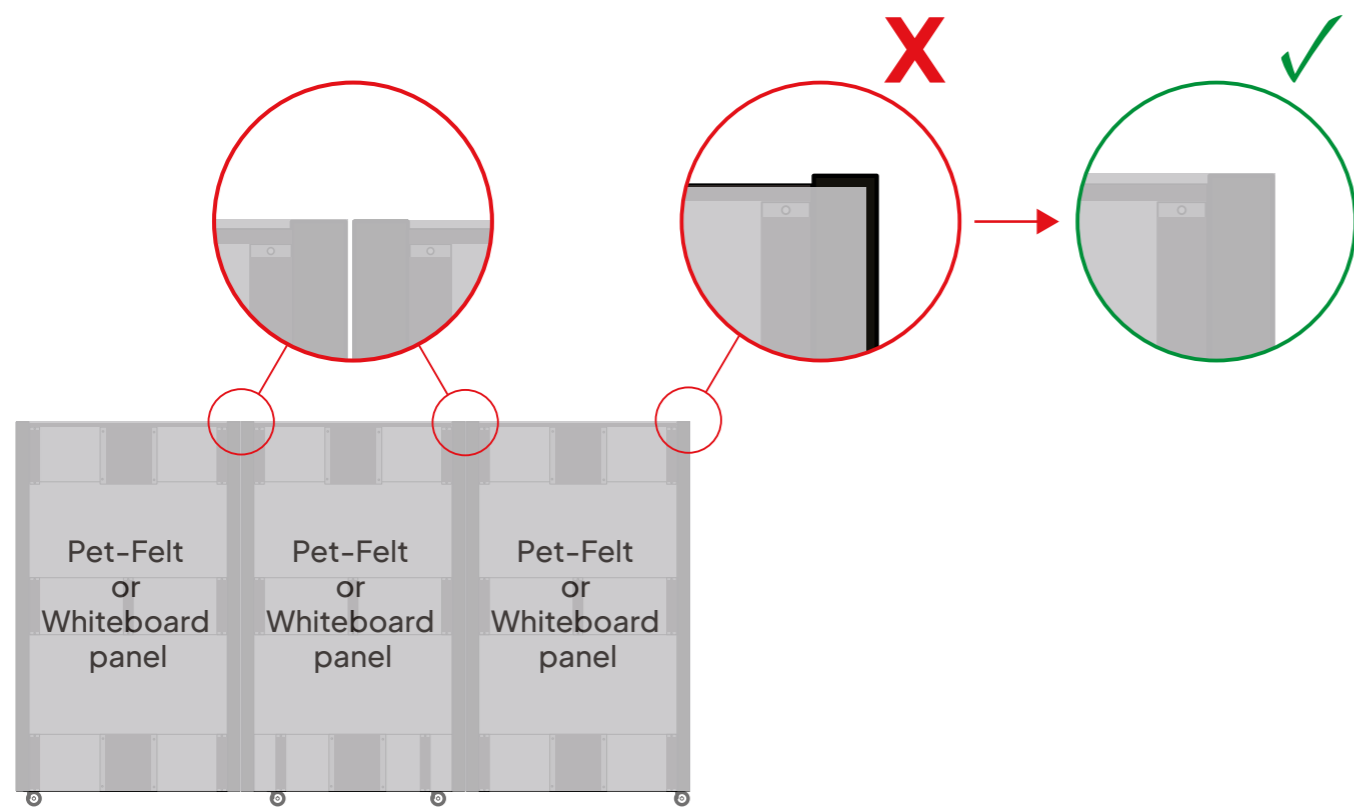
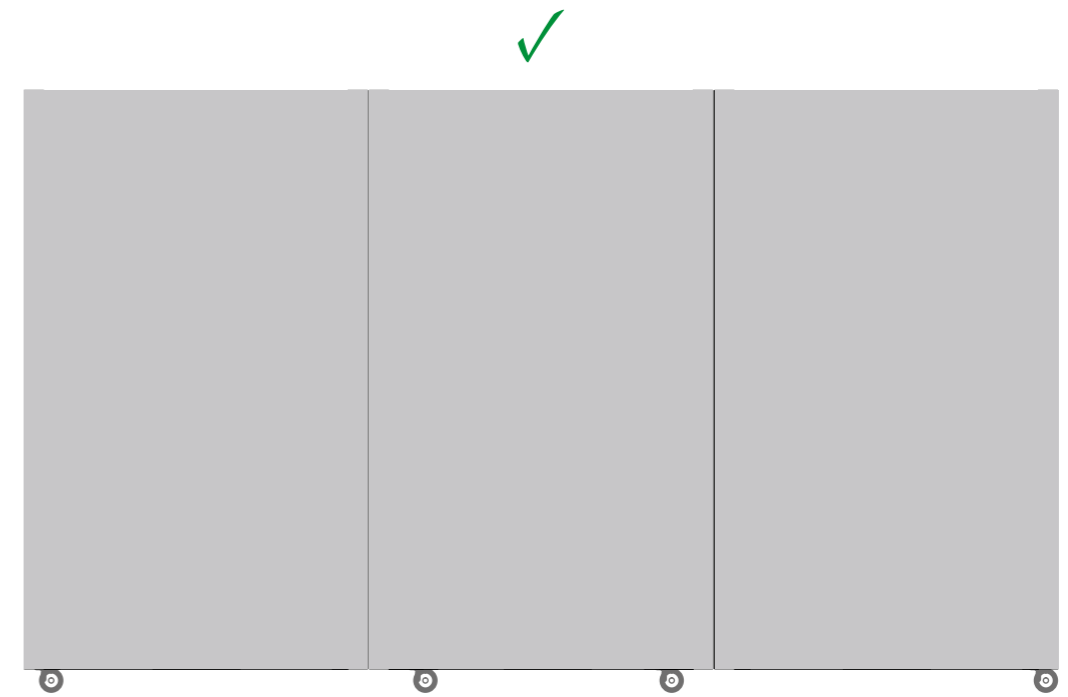
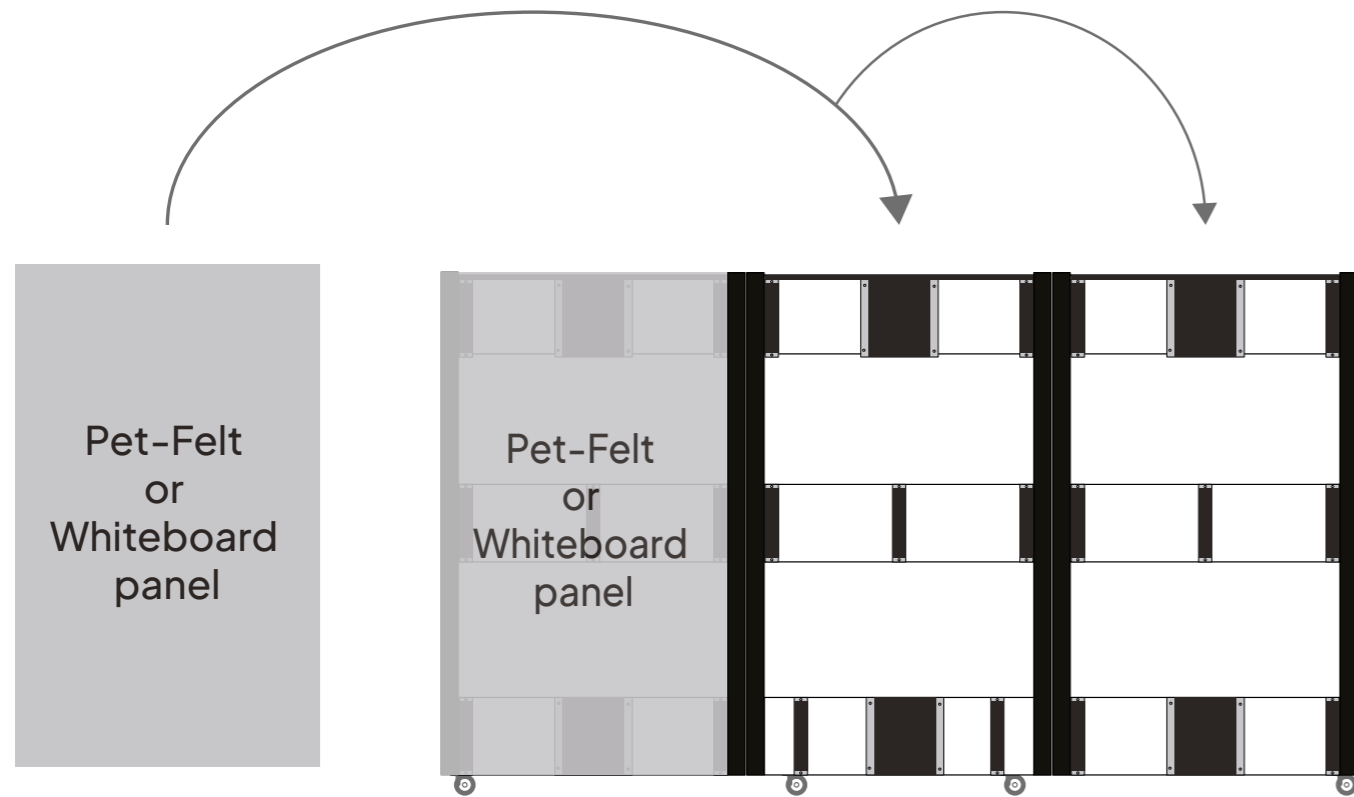


3



To prevent damage or scratches during assembly, please cover the base of the stand.





Instructions for wiping (printed) whiteboards

1. Clean the board after unpacking, and before using with whiteboard cleaning spray.
2. To prevent spreading the written ink, only wipe when it's completely dry. This is crucial with lacquered and printed boards because the solvents in the ink will cause damage to the board surface.
3. Only wipe dry ink with a clean (!) microfibre cleaning cloth or felt or paper wiper suitable for whiteboards.
4. Weekly clean the board with cleaning spray to maintain a good erasability.
5. Remove ghosting and stubborn marks with cleaning spray. Ink that has been on a whiteboard for weeks may be harder to remove.
6. NEVER use other cleaning agencies than real whiteboard cleaners for cleaning printed and coated steel boards. Aggressive cleaners like Glassex will cause permanent damage to the board surface.
7. When a wrong marker (flipchart marker, permanent marker) is used by accident: immediately clean the board with cleaning spray and a microfiber cloth. If that doesn't help, write over the written text with a whiteboard marker until it desolves. Clean the board with cleaning spray afterwards.
8. Only use alcohol-based markers are suited for whiteboards because they won't cause damage to the surface. Ketone-based markers are EXTREMELY harmful and can cause permanent damage to the surface.

Note! Some markers –even those of renowned brands- are poorly erasable.

Chameleon quality, for a lifetime

Smit Visual guarantees high quality products with a long lifespan. However, if you do find a defect in the product, please contact us immediately. We will then rapidly provide you with a suitable solution. If for some reason, you decide you no longer wish to use the product, remember that there may be people, foundations or voluntary organisations locally that could make use of the product. You can thus give your product a second life and extend its lifespan. If this is not the case, please dispose of the board according to official and/or statutory regulations for recycling. Depending on the type of board, our products contain wood, cardboard and metal parts. The environmentally friendly materials used in the board are therefore suitable for recycling. As an organisation, Smit Visual has a 100% CO2 neutral policy. We take concrete action to minimise emissions. The remaining emissions are compensated through the globally recognised Trees for All certification. Thank you for your contribution to an environmentally friendly future.

