

Dacomobile – Rückwand

Dacomobile trolley – Rear panel

Poste mobile Dacomobile – Panneau arrière

Assembly Instructions

1

Allgemeine Hinweise

Weitere Dokumentation beachten



Achtung!
User Manual „Gerätewagen“ und
Montageanleitung „Dacomobile –
Grundgestell“ unbedingt beachten.

Gültigkeit

Diese Anleitung gilt für folgende Geräte-
 wagen-Komponenten der Knürr AG:
 – Dacomobile Rückwand

Notwendiges Werkzeug

– Innensechskantschlüssel 5 mm

General information

Refer to the other documentation

Warning
See user manual entitled “Mobile
workstations” and assembly instruc-
tions “Dacomobile trolley – Base
frame”.

Validity

These instructions apply to the following
 trolley components from Knürr AG:
 – Dacomobile rear panel

Tools required

– 5 mm Allen key

Consignes générales

Respecter les indications ci-dessous

Attention !
Respecter impérativement le manuel
utilisateur « Postes mobiles » et les ins-
tructions de montage « Poste mobile
Dacomobile – Châssis de base ».

Validité

Ce mode d'emploi est valable pour les
 éléments de postes mobiles de Knürr AG
 suivants :
 – Panneau arrière Dacomobile

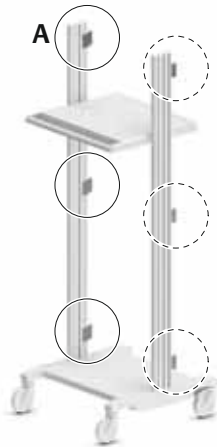
Outils nécessaires

– Clé Allen 5 mm

2 Montage

Haltewinkel

- Je nach Höhe des Dacomobiles 4-6 Haltewinkel montieren. Winkel mit Bohrung oben, mit angeschweißter Mutter unten montieren.



Nur für ESD-Version:

- Zahnscheibe A1 verwenden.

Rückwand einhängen

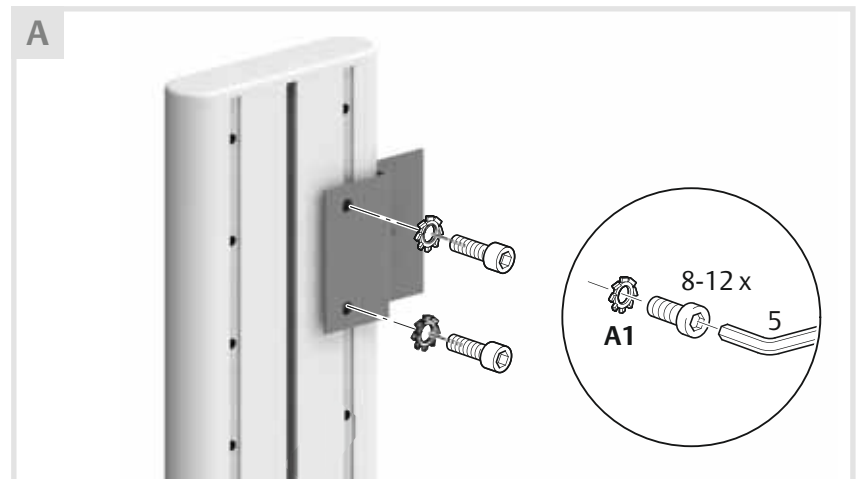
- Rückwand auf Grundgestell aufsetzen.
- Schraube B1 durch Bohrung der oberen Haltewinkel und der Rückwand stecken.



Installation

Mounting bracket

- Use 4 - 6 mounting brackets depending on the height of the Dacomobile. Fit the bracket with the borehole at the top and the welded nut at the bottom.

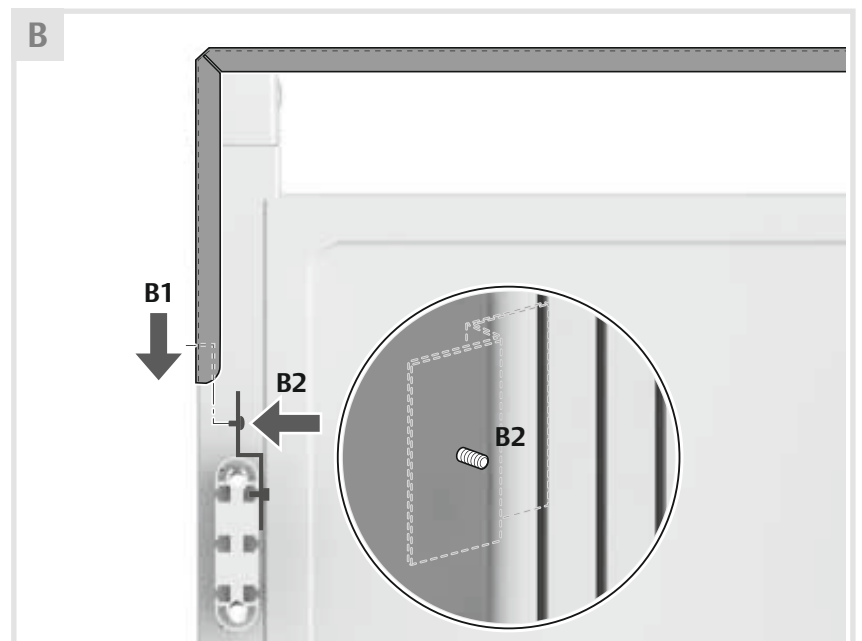


For ESD version only:

- Use washer A1.

Attach the rear panel

- Position the rear panel on the base frame.
- Place the screw B1 through the boreholes in the top mounting bracket and rear panel.



Montage

Coude de maintien

- Monter le coude de maintien en fonction de la hauteur du Dacomobile 4-6. Monter la pièce coudée avec les perforations vers le haut et l'écrou soudé vers le bas.

Uniquement sur la version ESD :

- utiliser une rondelle dentée A1.

Accrochage du panneau arrière

- Installer le panneau arrière sur le châssis de base.
- Insérer la vis B1 dans la perforation de la partie supérieure du coude de maintien et dans celle du panneau arrière.

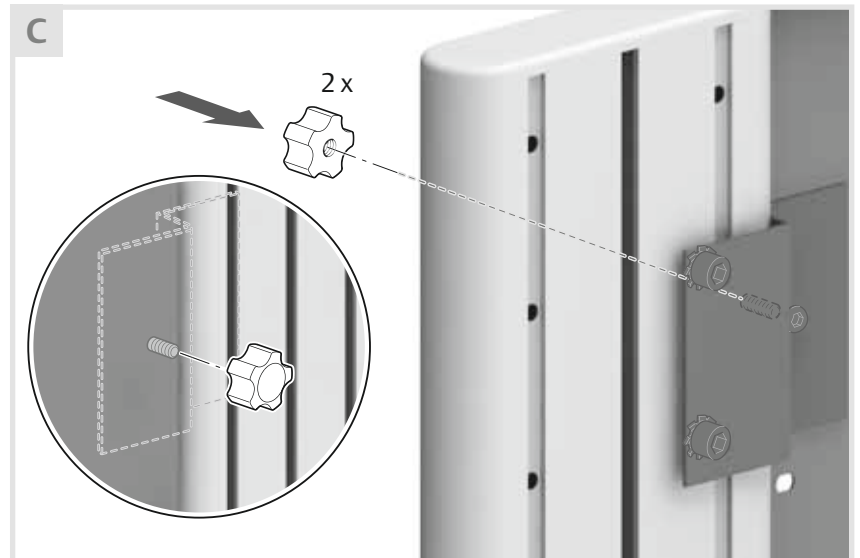
Rückwand befestigen

- C: Rändelmutter auf Schraube der oberen Haltewinkel.



Secure the rear panel

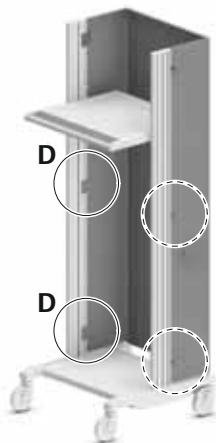
- C: Knurled nut on the screw in the top mounting bracket.



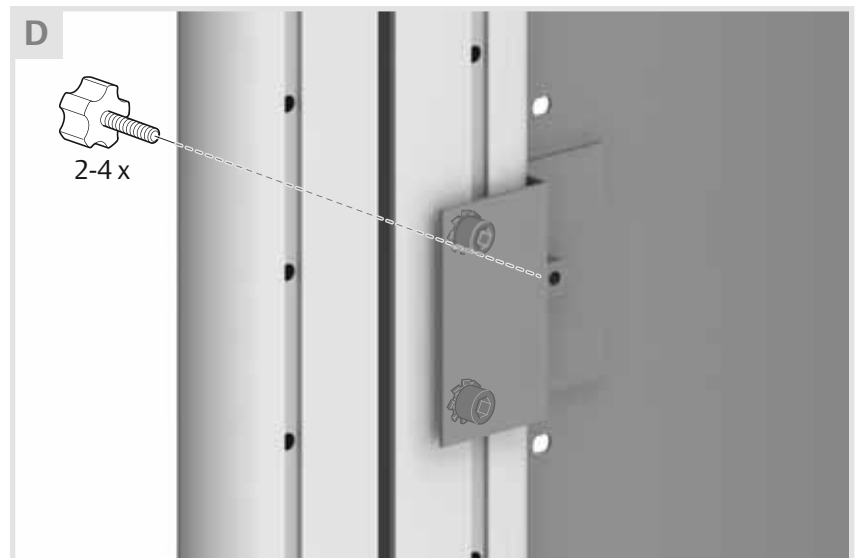
Fixation du panneau arrière

- C : écrou moleté sur la vis de la partie supérieure du coude de maintien.

- D: Rändelschraube in Schweißmutter der mittleren und unteren Haltewinkel.



- D: Knurled screws in the welded nuts in the middle and bottom mounting brackets.



- D : vis moletée dans l'écrou soudé de la partie centrale et de la partie inférieure du coude de maintien.

- Erdungskabel anschließen (mit Profil verbinden).
- Rückwand nicht belasten, keine schweren Gegenstände anhängen.

- Connect the earth cable (connect it to the section).
- Do not place loads on the rear panel, do not hang heavy objects on it.

- Raccorder le câble de terre (à brancher sur le profilé).
- Ne pas charger le panneau arrière, ne pas y accrocher d'objets lourds.

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