

Dacobas – Verkabelungssystem

Dacobas – Cabling system

Dacobas – Système de câblage

Assembly Instructions



knurr
environments for electronics


EMERSON
Network Power

1

Allgemeine Hinweise

Weitere Dokumentation beachten

Achtung!
Montageanleitung „Dacobas – Arbeitsplatz“ oder „Dacobas – Leitwartentisch“ unbedingt beachten.



Gültigkeit

Diese Anleitung gilt für folgende Dacobas-Komponenten der Knürr AG:
– Verkabelungssystem

Notwendiges Werkzeug
– Innensechskantschlüssel 5 mm
– Kreuzschlitzschraubendreher

General information

Refer to the other documentation

Warning
See assembly instructions “Dacobas – Workstation” or “Dacobas – Control room desk”.

Validity

This document applies to the following Dacobas components from Knürr AG:
– Cabling system

Tools required
– 5 mm Allen key
– Philips screwdriver

Consignes générales

Respecter les indications ci-dessous

Attention !
Respecter impérativement les instructions de montage “Dacobas – Poste de travail” ou “Dacobas – Bureau pour poste de contrôle”.

Validité

Le présent manuel concerne les éléments Dacobas de Knürr AG suivants :
– Système de câblage

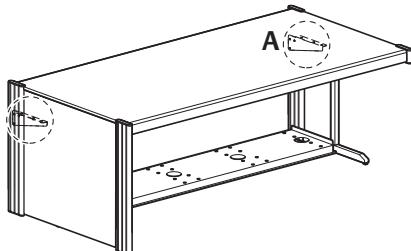
Outils nécessaires
– clé Allen 5 mm
– tournevis cruciforme

2.1

Montage Standardsystem

- Frontverkleidung abnehmen.

Haltewinkel am Profil befestigen



Install the standard system

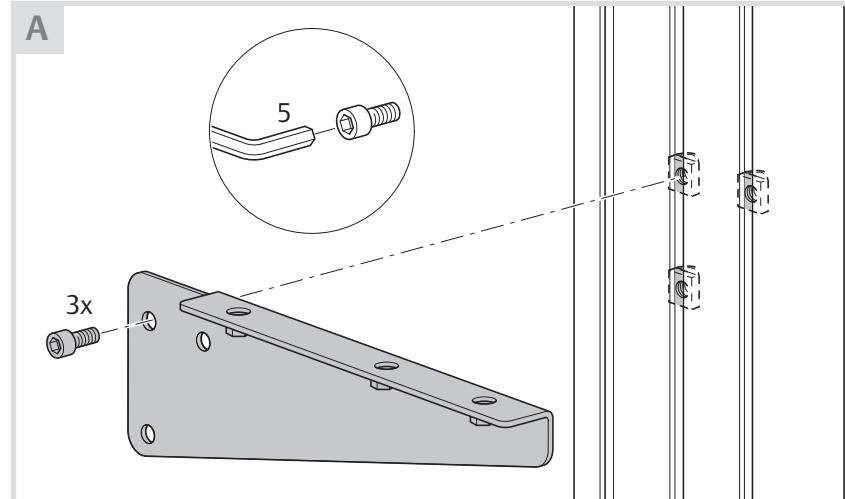
- Remove the front casing.

Fasten the angle bracket to the section

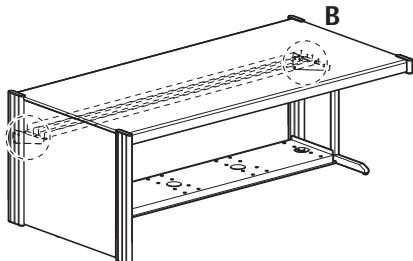
Montage du système standard

- Retirer l'habillage frontal.

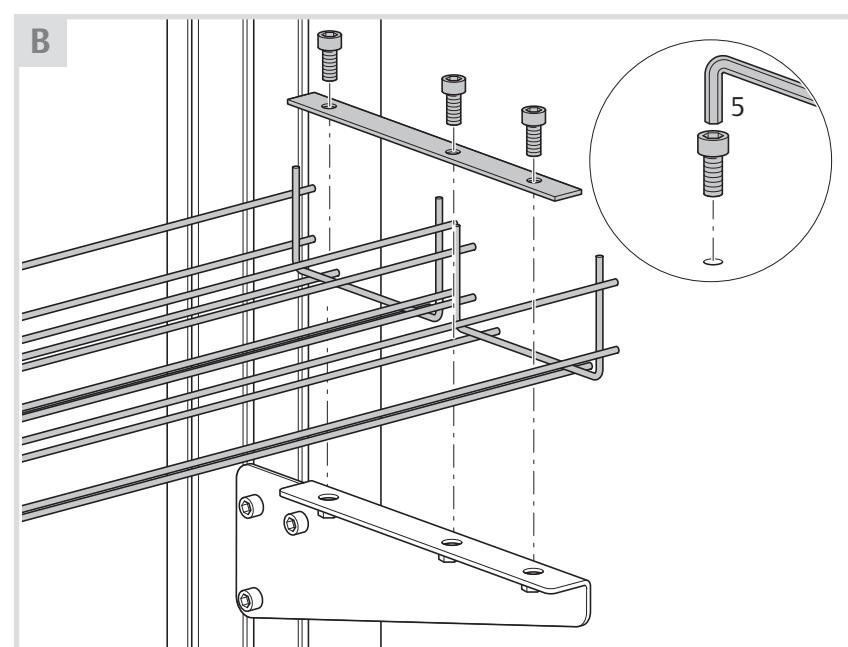
Fixation de l'équerre de maintien au profilé



Gitterkanal befestigen



Fit the grid channel

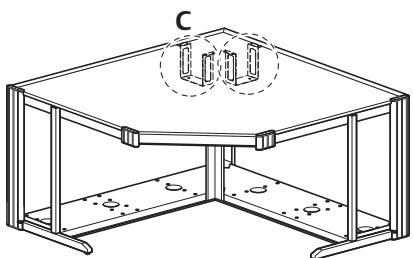


Fixation de la grille support

2.2

Montage Eckteilsystem

- Frontverkleidung abnehmen.
- Haltwinkel an den Profilen befestigen (2.1 A).
- Hängebefestigung montieren C1.
- Gitterkanal befestigen C2, (2.1 B).

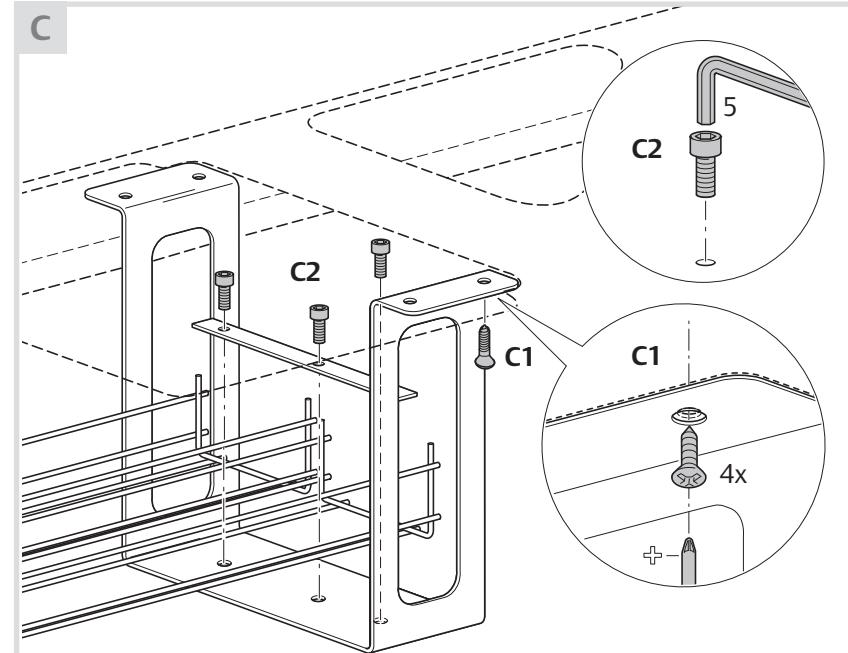


Install the corner system

- Remove the front casing.
- Fit the angle bracket to the sections (2.1 A).
- Fit the hanging brackets C1.
- Fit the grid channel C2 (2.1 B).

Montage du système d'élément d'angle

- Retirer l'habillage frontal.
- Fixer l'équerre de maintien aux profilés (2.1 A).
- Montage de la fixation suspendue C1.
- Fixation de la grille support C2, (2.1 B).



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Maximale Beladung



Gefahr!
Maximale Beladung des Verkabelungs-
systems beachten: 10 kg

Maximum load

Danger!
Do not exceed the maximum load of
the cabling system: 10 kg

Charge maximale

Danger !
Respecter la charge maximale du
système de câblage : 10 kg

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