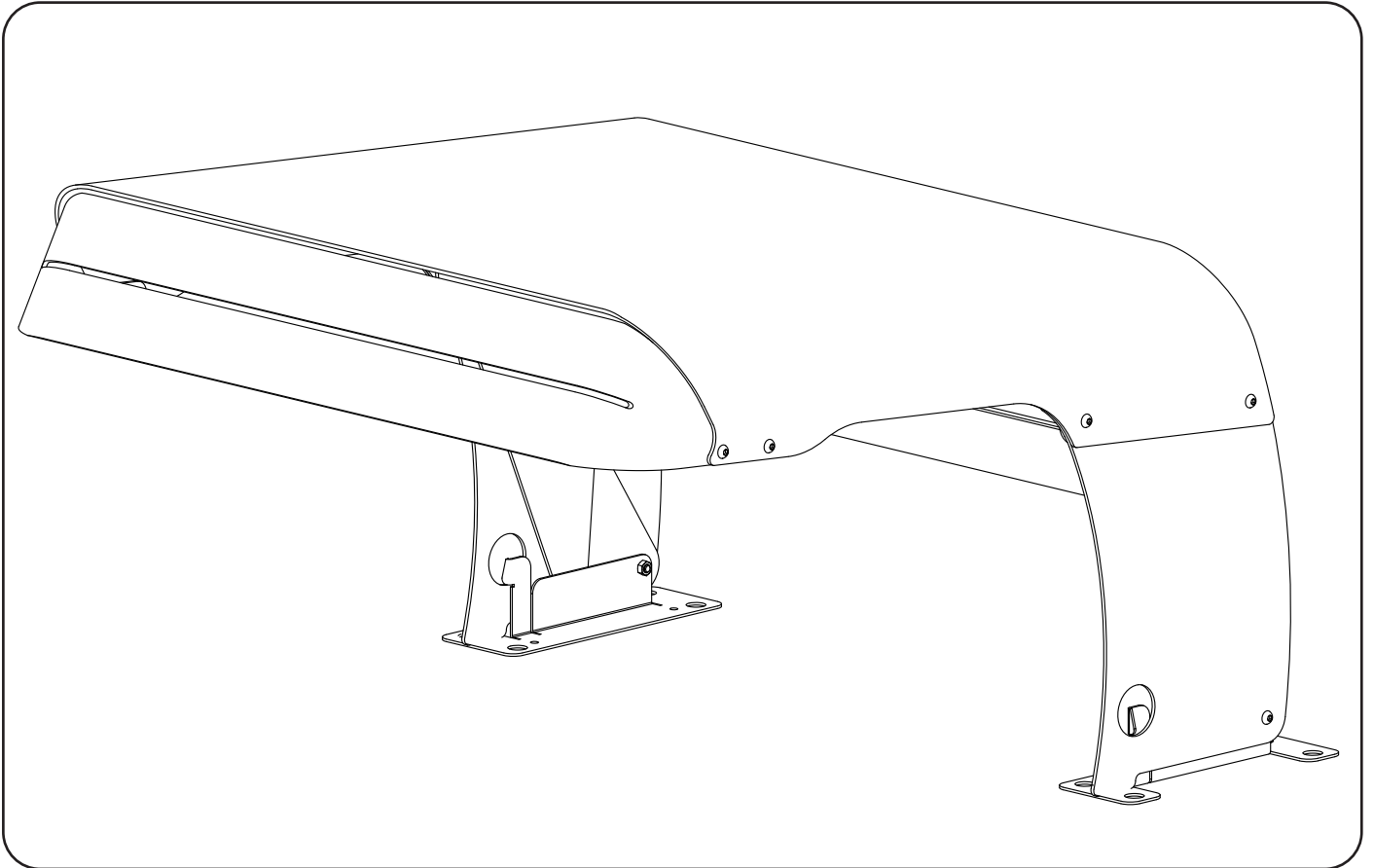
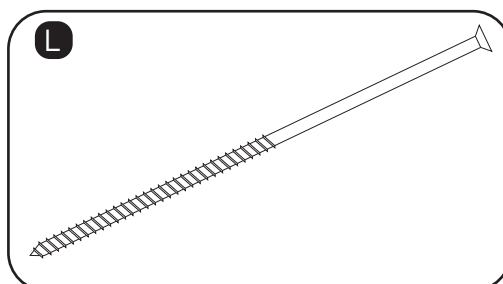
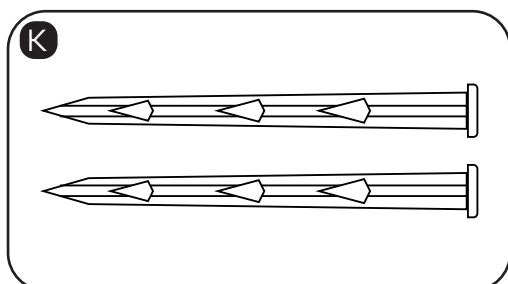
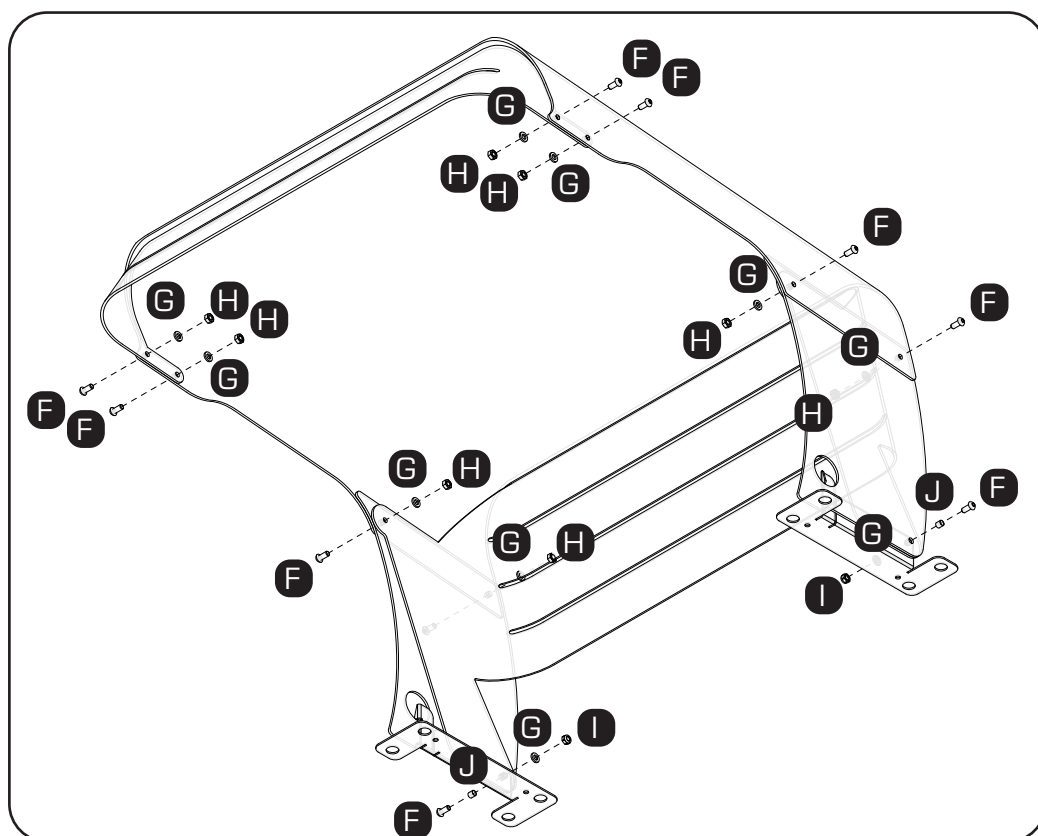
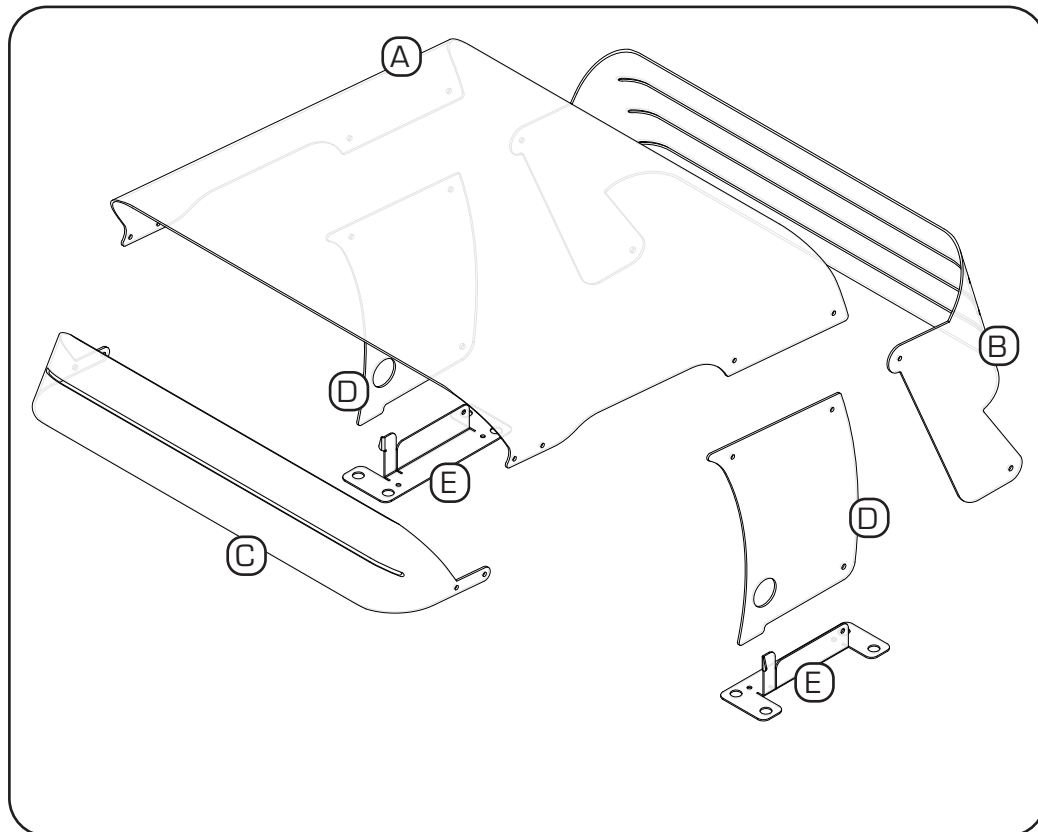


**IDEA** MOWER®



# VNDER

**EN-Parts list**

- A. Roof element
- B. Rear element
- C. Front element
- D. 2x Side walls
- E. 2x Stainless Steel base plate
- F. 10x M6x16 Stainless Steel Bolts
- G. 10x Washers
- H. 8x M6 Stainless Steel Nuts
- I. 2x M6 Stainless Steel Self-locking Nuts
- J. Bushings
- K. 8x Ground pegs
- L. 4x Ground screws

**DE-Stückliste**

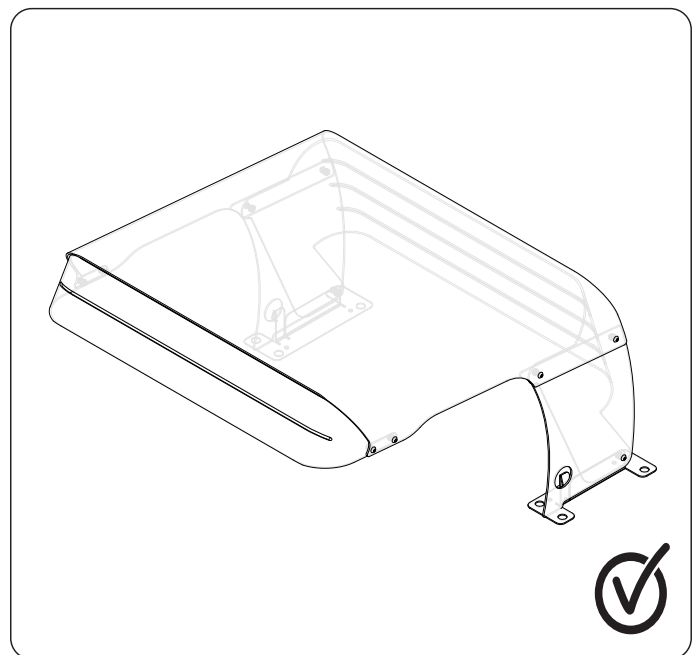
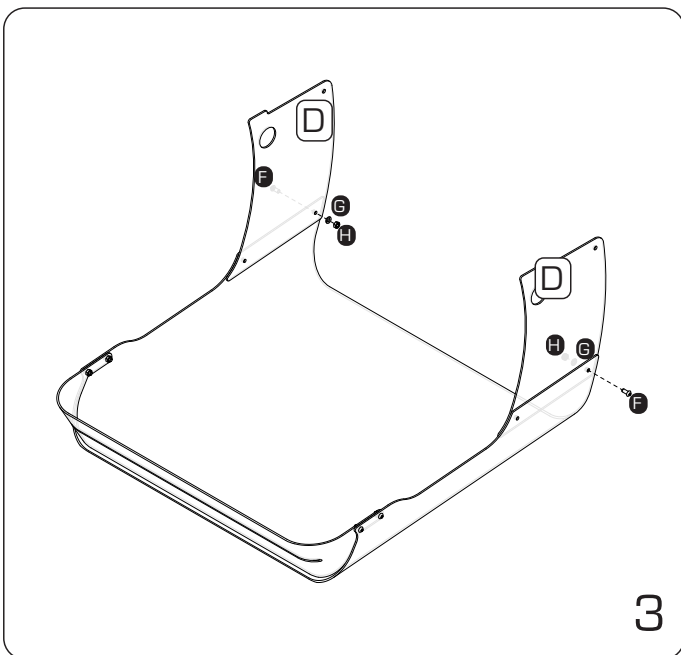
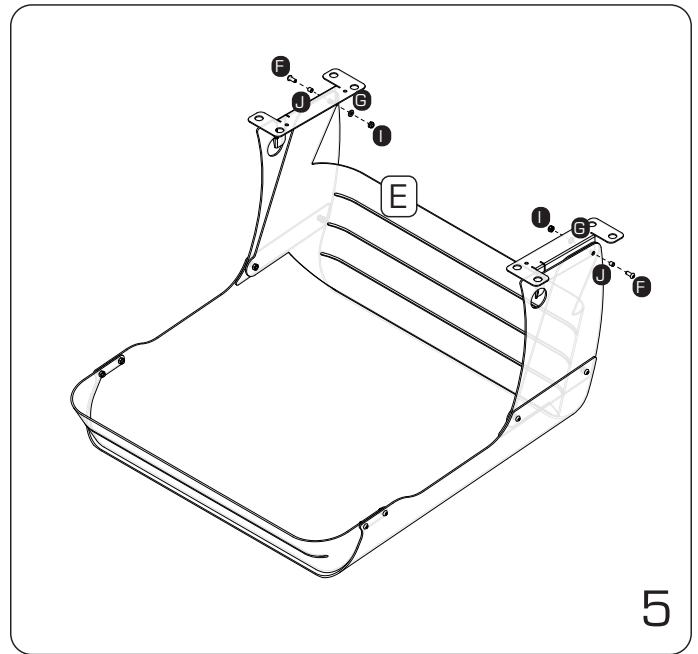
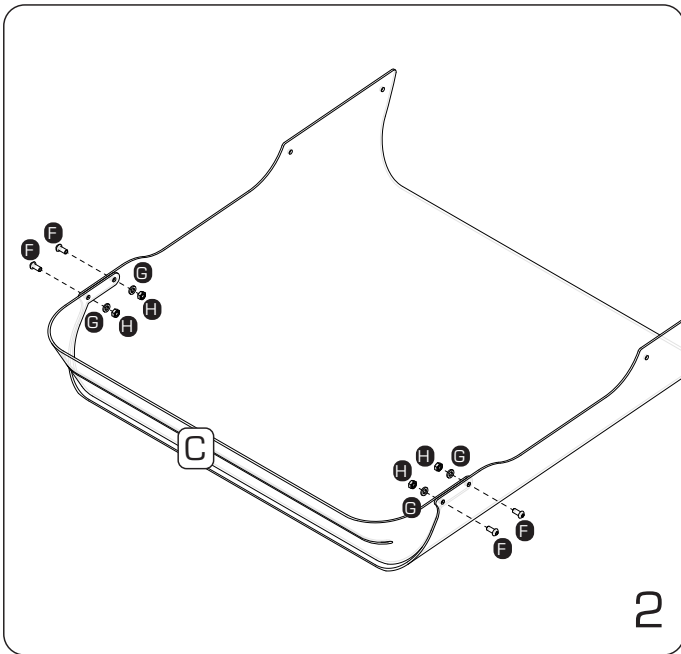
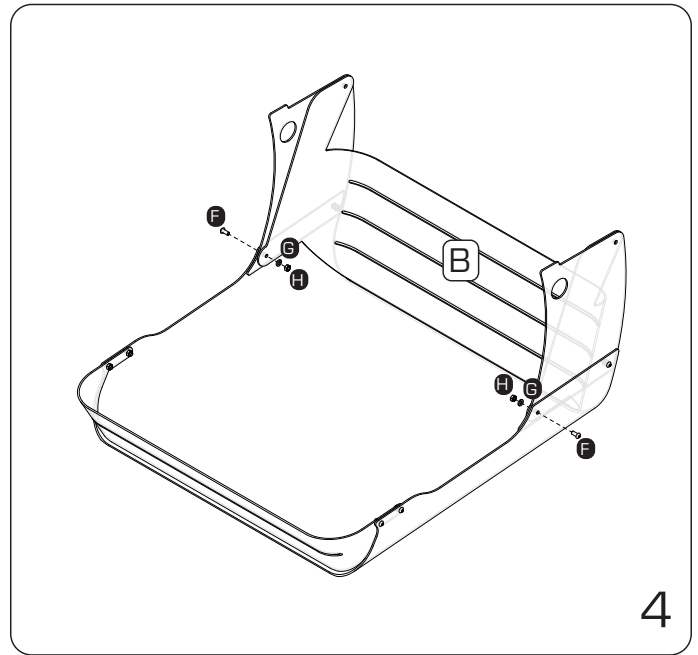
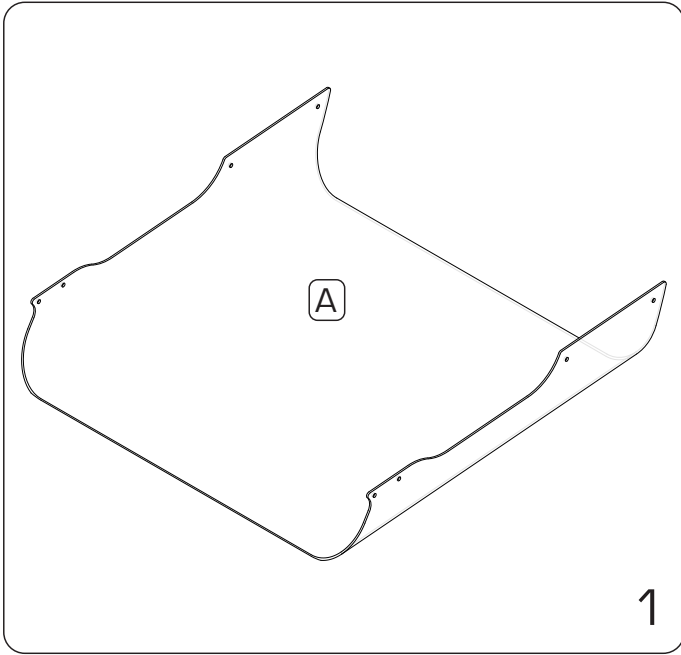
- A. Dachelement
- B. Element Rückseite
- C. Frontelement
- D. 2x Seitenwände
- E. 2x Edelstahl Grundplatte
- F. 10x M6x16 Edelstahl-schrauben
- G. 10x Unterlegscheibe
- H. 8x M6 Edelstahlmutter
- I. 2x M6 selbstsichernder Edelstahlmutter
- J. Buchsen
- K. 8x Kunststoff-Verankerungselement
- L. 4x Sicherungsschraube

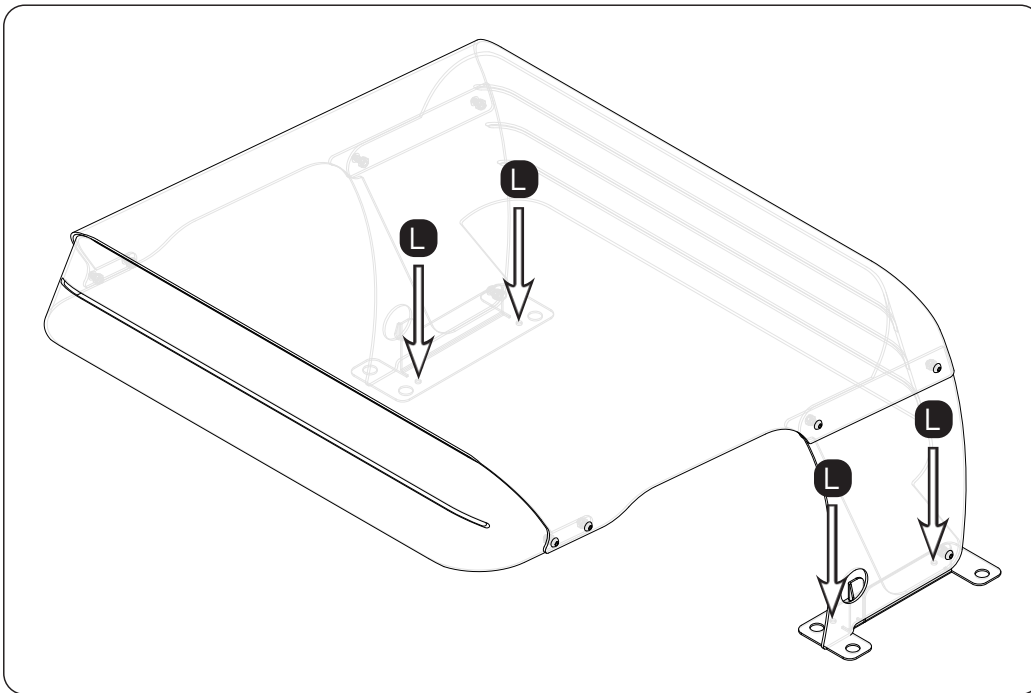
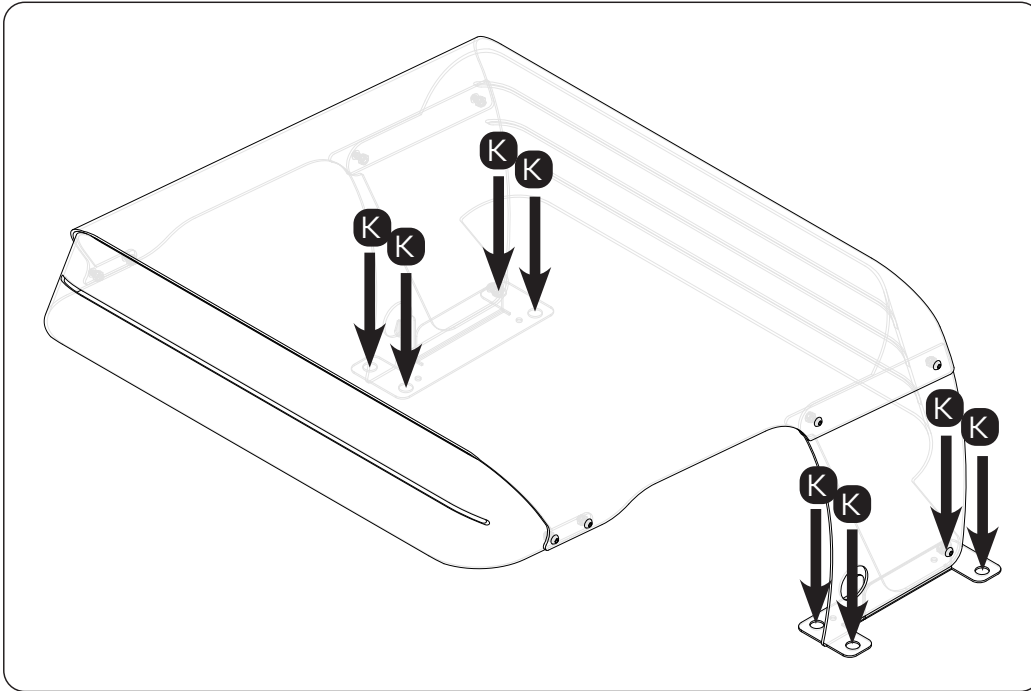
**FR-Liste del pièces**

- A. Élément de toit
- B. Élément arrière
- C. Élément avant
- D. 2x Parois latérale
- E. 2x Base en acier inoxydable
- F. 10x M6x16 Boulons en acier inoxydable
- G. 10x Rondelles
- H. 8x M6 Écrous en acier inoxydable
- I. 2x M6 Écrous autobloquants en acier inoxydable
- J. Douilles
- K. 8x Piquetes
- L. 4x Vis de fixation au sol

**IT-Elenco dei componenti**

- A. Elemento superiore
- B. Elemento posteriore
- C. Elemento frontale
- D. 2x Pareti laterali
- E. 2x Base in acciaio Inox
- F. 10x Viti Inox M6x12
- G. 10x Rondelle
- H. 8x Dadi Inox M6
- I. 12x Dadi Autobloccanti Inox M6
- J. Boccole 7mm
- K. 8x Picchetti
- L. 4x Viti di fissaggio a terra



**EN-Opening the garage**

Press the steel levers in the large holes of the side walls and lift the cover.

**DE-Garage öffnen**

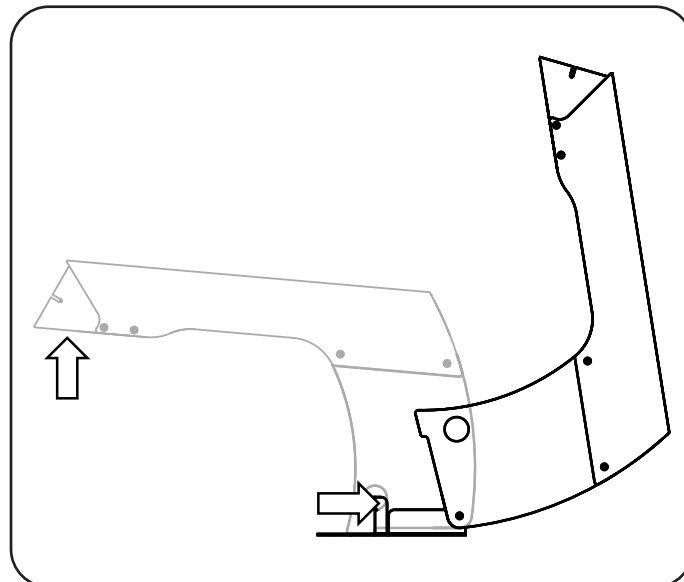
Drücken Sie die Stahlhebel in die großen Löcher der Seitenwände und heben Sie die Abdeckung an.

**FR-Ouverture du garage**

Enfoncez les leviers dans les grands trous des parois latérales et soulevez le capot.

**IT-Apertura del garage**

Premere le levette nei due grandi fori dei pannelli laterali e sollevare la copertura.

**EN-Installation**

Place the garage in the correct position in relation to the robot's charging base, making sure that the path to and from the station is not blocked. Secure the garage to the ground using the most appropriate system for the type of soil or pavement underneath the garage base. Stakes (K) for soft ground and screws (L) for compact ground are provided. The holes on the base allow a wide variety of fixings.

**DE-Einbau**

Stellen Sie die Garage in der richtigen Position zur Ladestation des Roboters auf und achten Sie darauf, dass der Weg zur und von der Station nicht blockiert wird. Sichern Sie die Garage am Boden mit dem für die Bodenart oder den Gehweg unter dem Garagenboden am besten geeigneten System. Es sind Rungen (K) für weichen Boden und Schrauben (L) für kompakten Boden vorgesehen. Die Löcher im Boden ermöglichen eine Vielzahl von Befestigungen.

**FR-Installation**

Placez le garage dans la position correcte par rapport à la base de chargement du robot, en vous assurant que le chemin d'accès et de sortie de la station n'est pas bloqué. Fixez le garage au sol en utilisant le système le plus approprié pour le type de sol ou de chaussée sous la base du garage. Des piquets (K) pour les sols mous et des vis (L) pour les sols compacts sont fournis. Les trous sur la base permettent une grande variété de fixations.

**IT-Installazione**

Piazzare il garage nella corretta posizione rispetto alla base di ricarica del robot, assicurarsi che non venga bloccato il percorso di entrata e uscita dalla stazione. Fissare il garage a terra utilizzando il sistema più appropriato per il tipo di terreno o pavimentazione presente sotto la base del garage. Sono forniti in dotazione picchetti (K) per terreni soffici e viti (L) per terreni compatti. I fori presenti sulla base permettono una grande varietà di fissaggi.