

BASIC - S

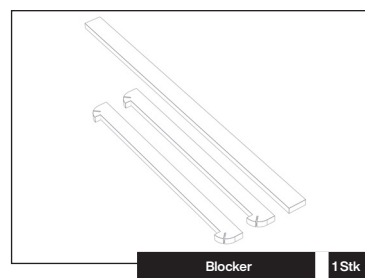
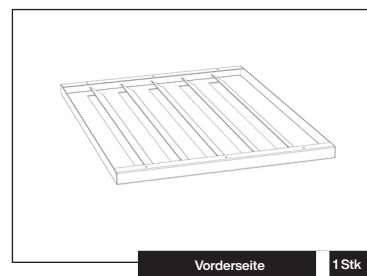
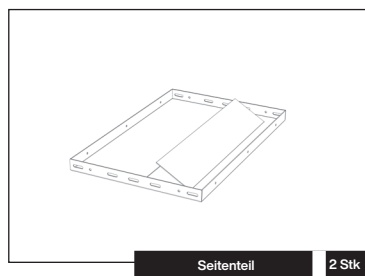
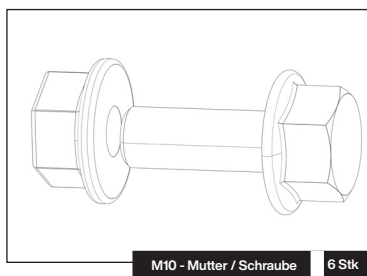
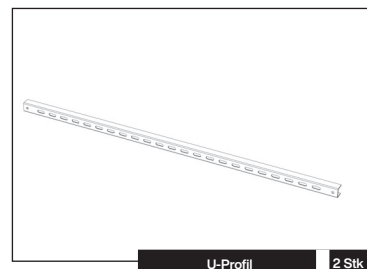
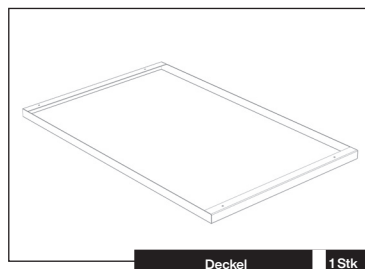
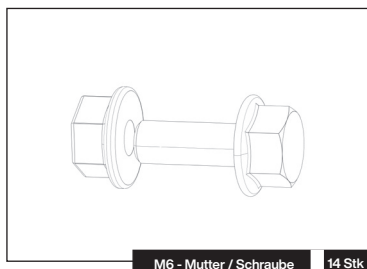


for your home

Designed and Made in Germany

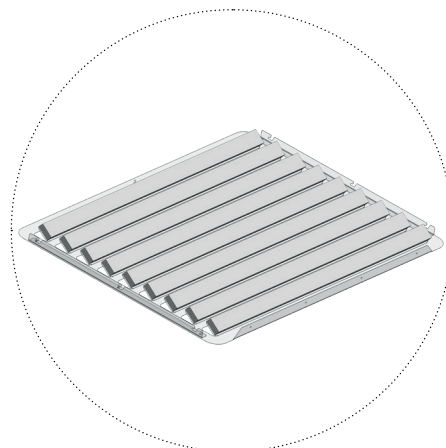
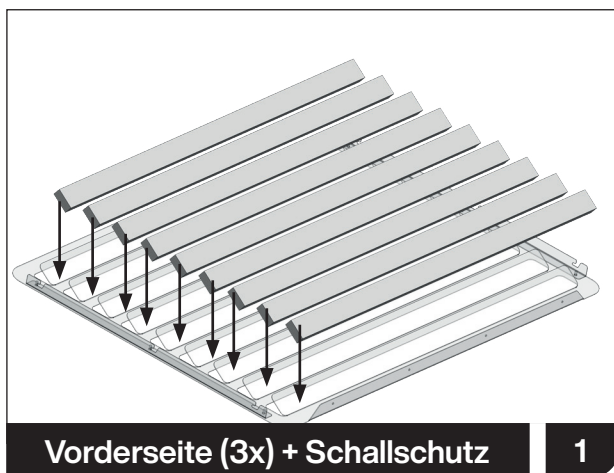
Bauteile

Packliste

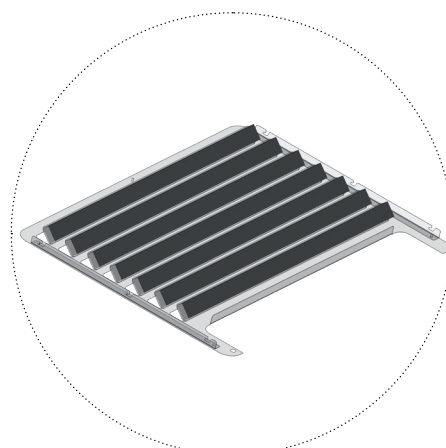
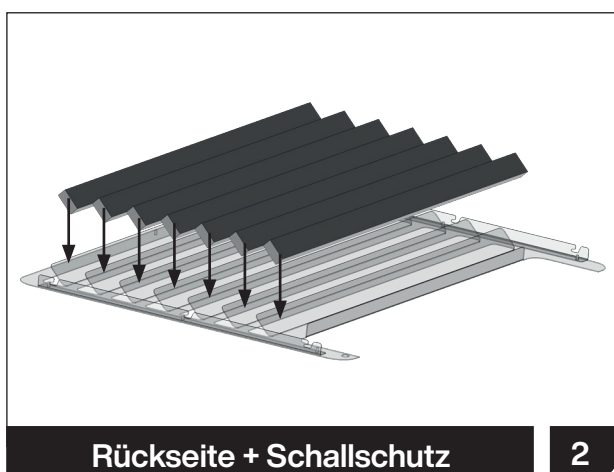


Installation

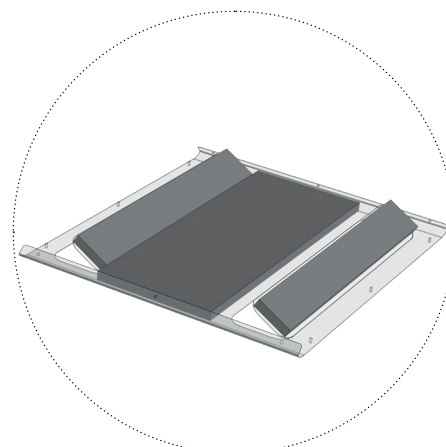
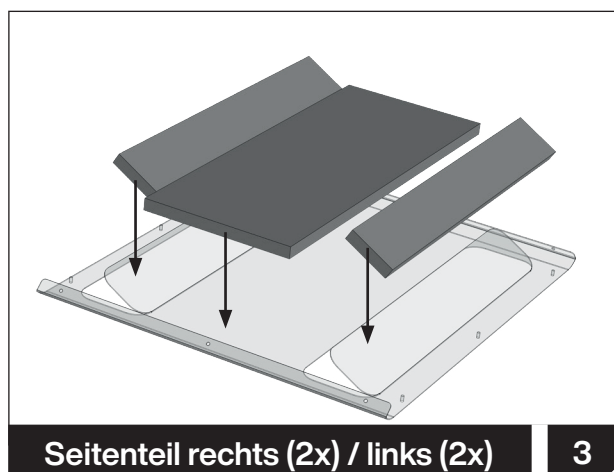
Schallschutz 1



Positionierung des Schallschutzes an der unteren Kante der Lamelle

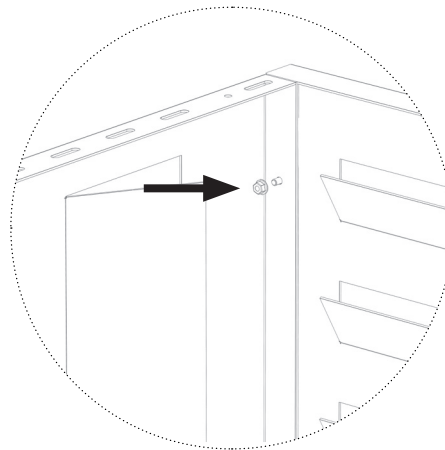
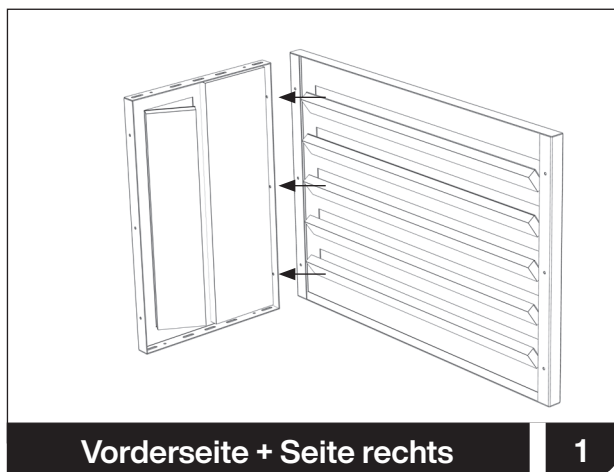


Positionierung des Schallschutzes an der unteren Kante der Lamelle

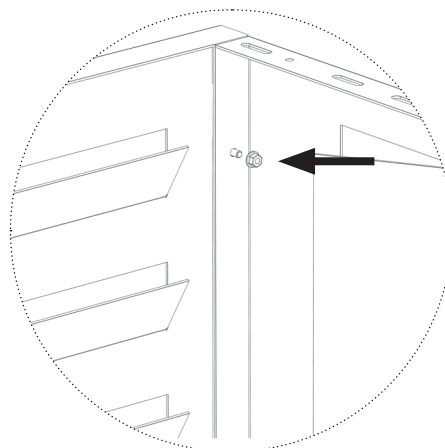


Positionierung des Schallschutzes mittig

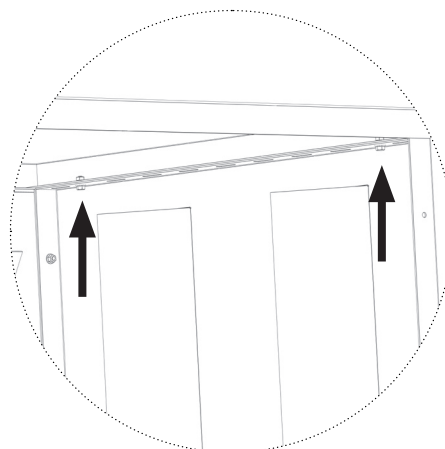
Montageanleitung



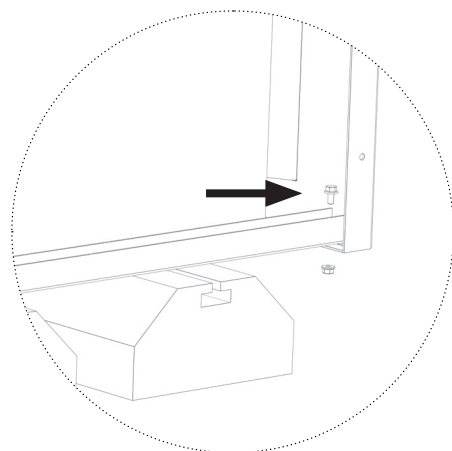
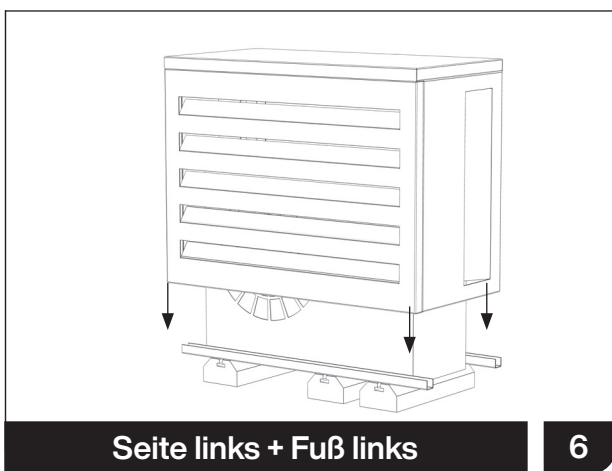
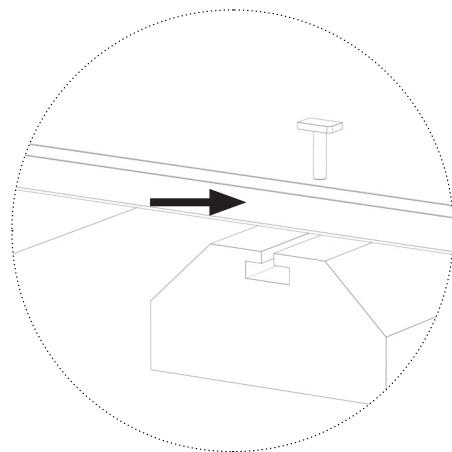
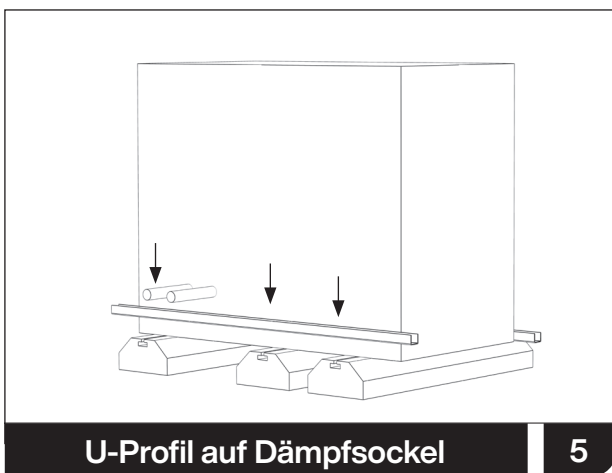
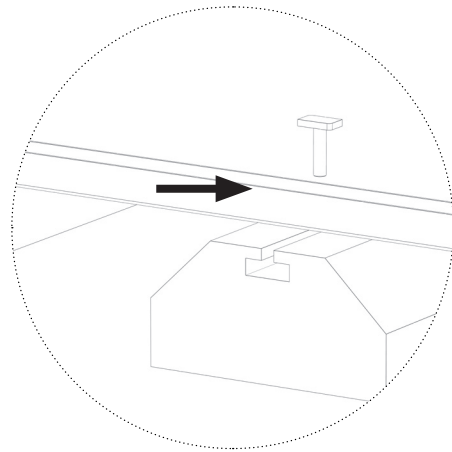
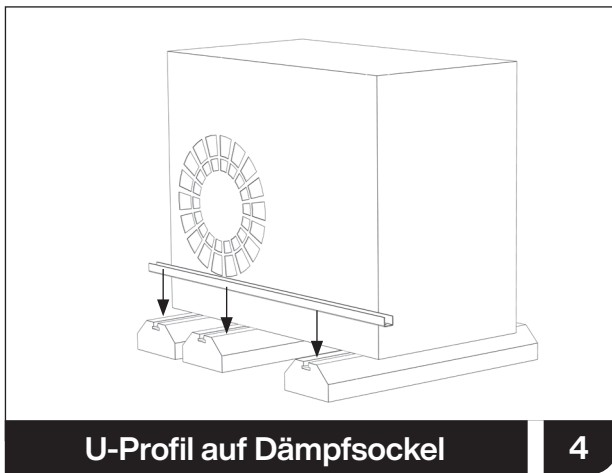
3 x M6



3 x M6

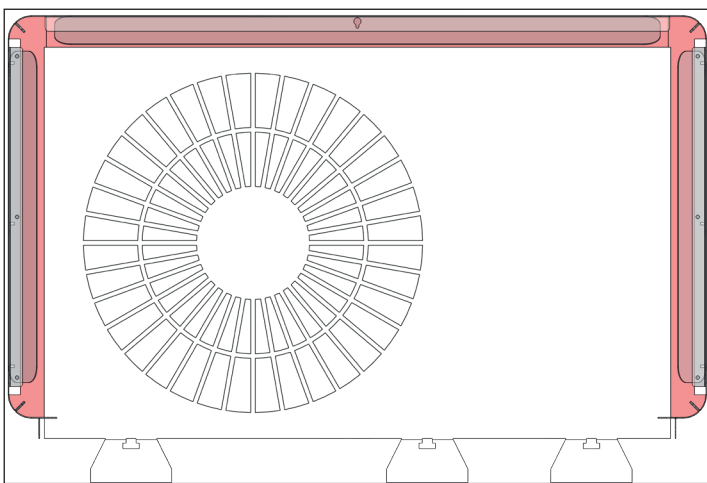
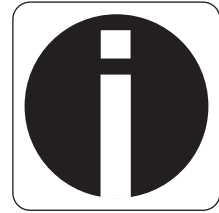


4 x M6



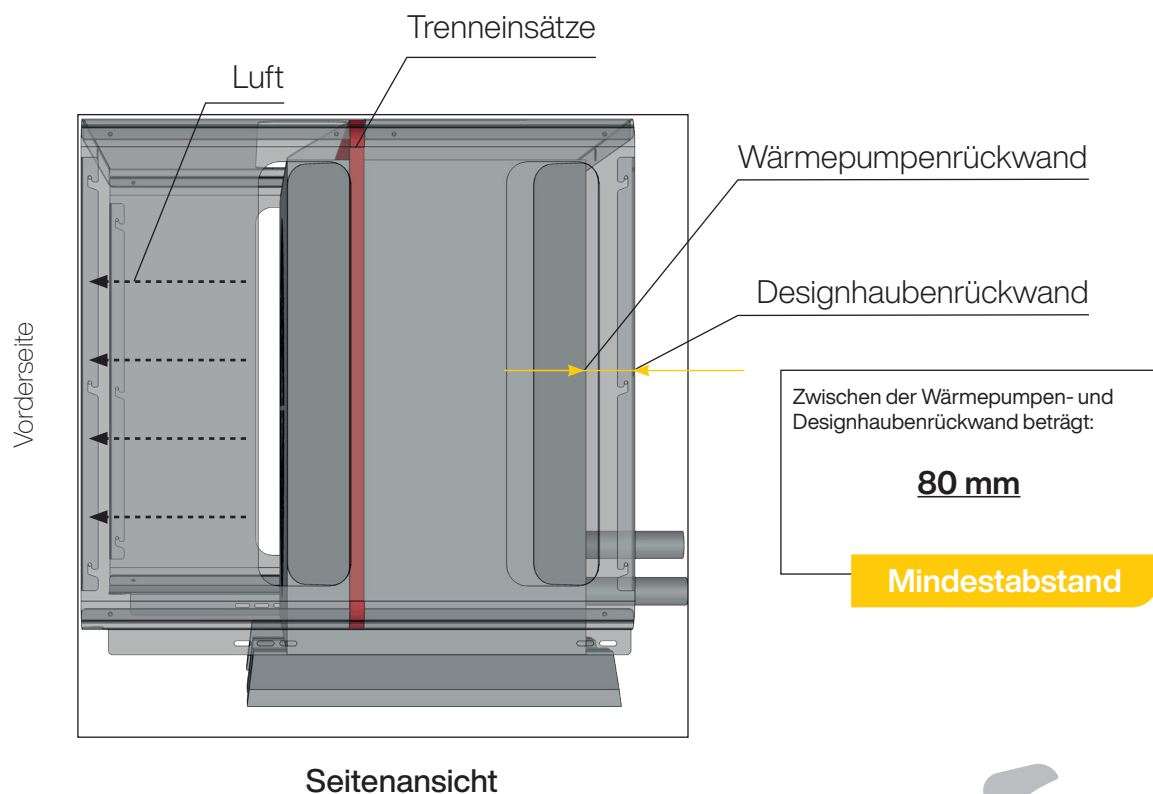
Installation

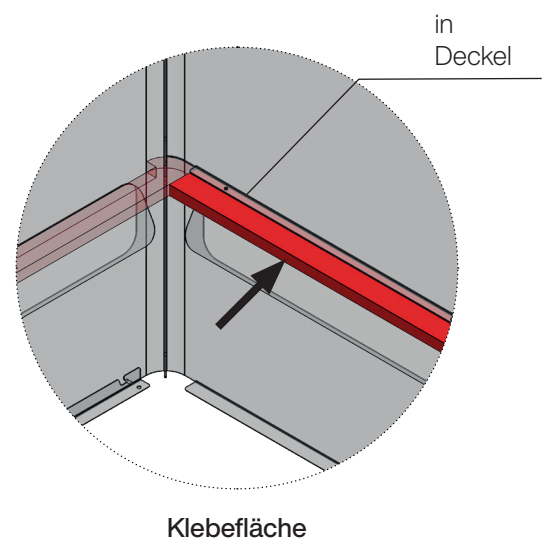
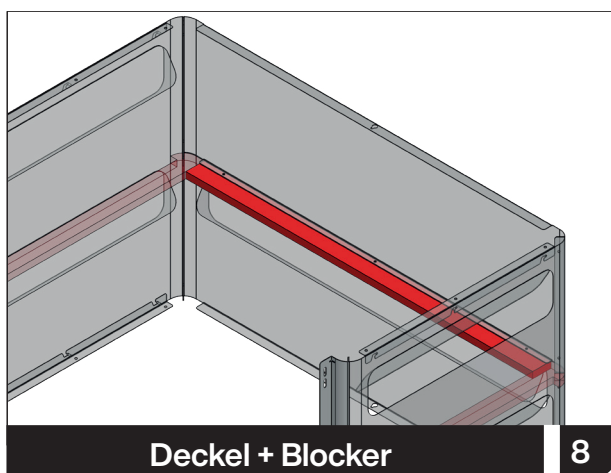
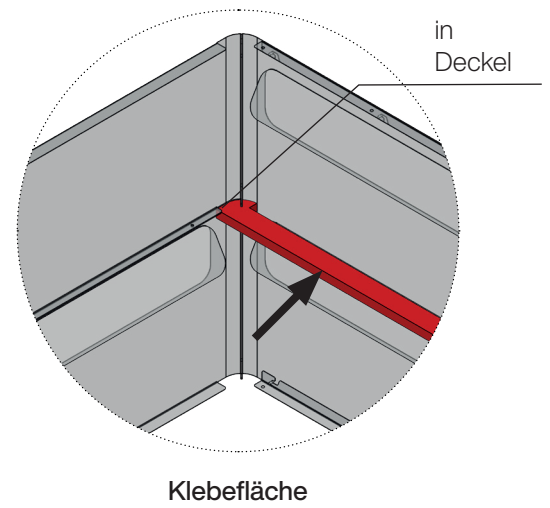
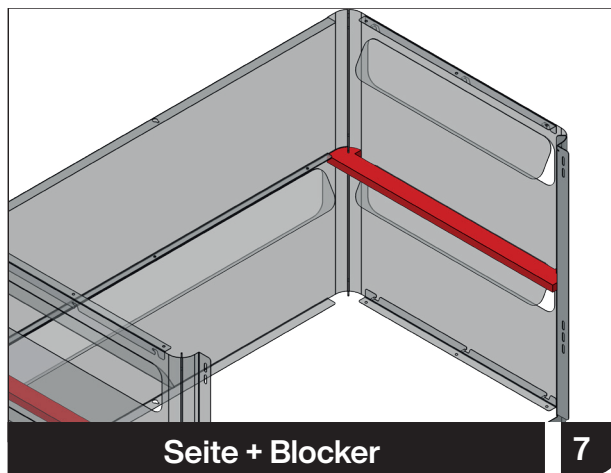
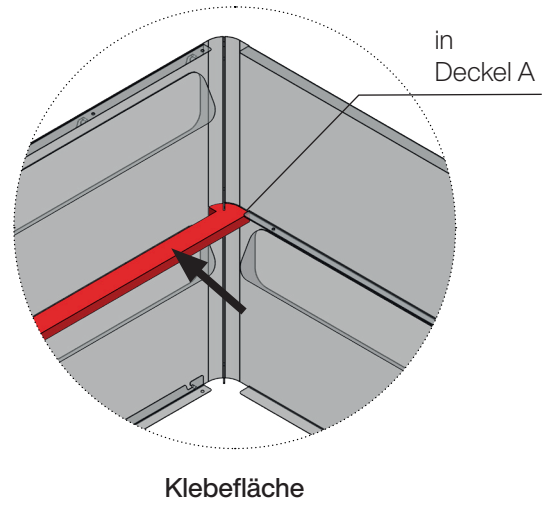
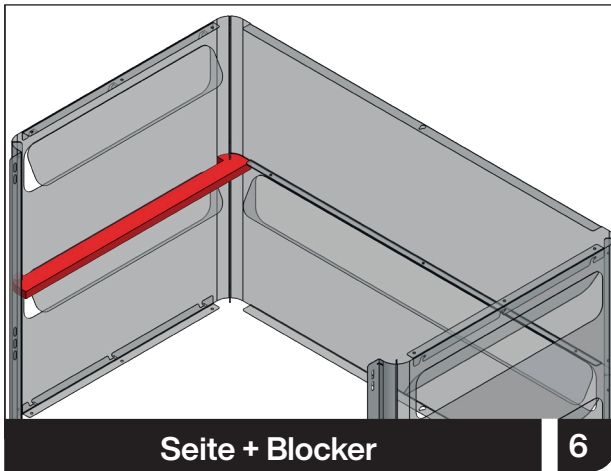
Trenneinsätze



Wichtig:

Die Trenneinsätze verhindern einen Luftkurzschluss innerhalb des Gehäuses





technische Daten



BASIC

Abmessungen (HxBxT)

S: 760 x 1000 x 500 (mm)

M: 980 x 1260 x 790 (mm)

L: 935 x 1545 x 963 (mm)

Sondergrößen auf Anfrage

Beschichtung

Struktur Pulverbeschichtet

- Weiß

- Anthrazit

Sonderfarben auf Anfrage

Schalltests

DIN EN ISO 3744:2011-02

DIN EN ISO 11546-1:2010-01

Geprüft durch den TÜV Süd

Leistungstest

Keine Leistungs- oder Effizienzverluste

Getestet vom TÜV Süd

DIN EN 14511-2:2023-08