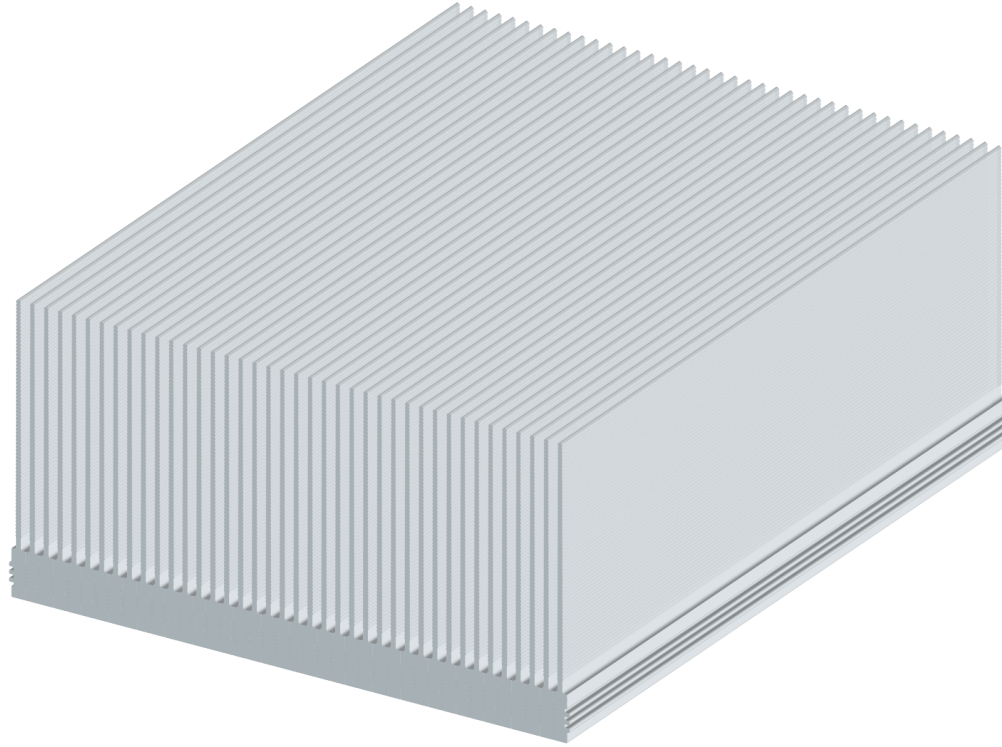


1426 AS SET

PRESLE BİRLEŐTİRİLEN MODÜLER ALÜMİNYUM SOĞUTUCU

MONTAJLI GÖRÜNÜM

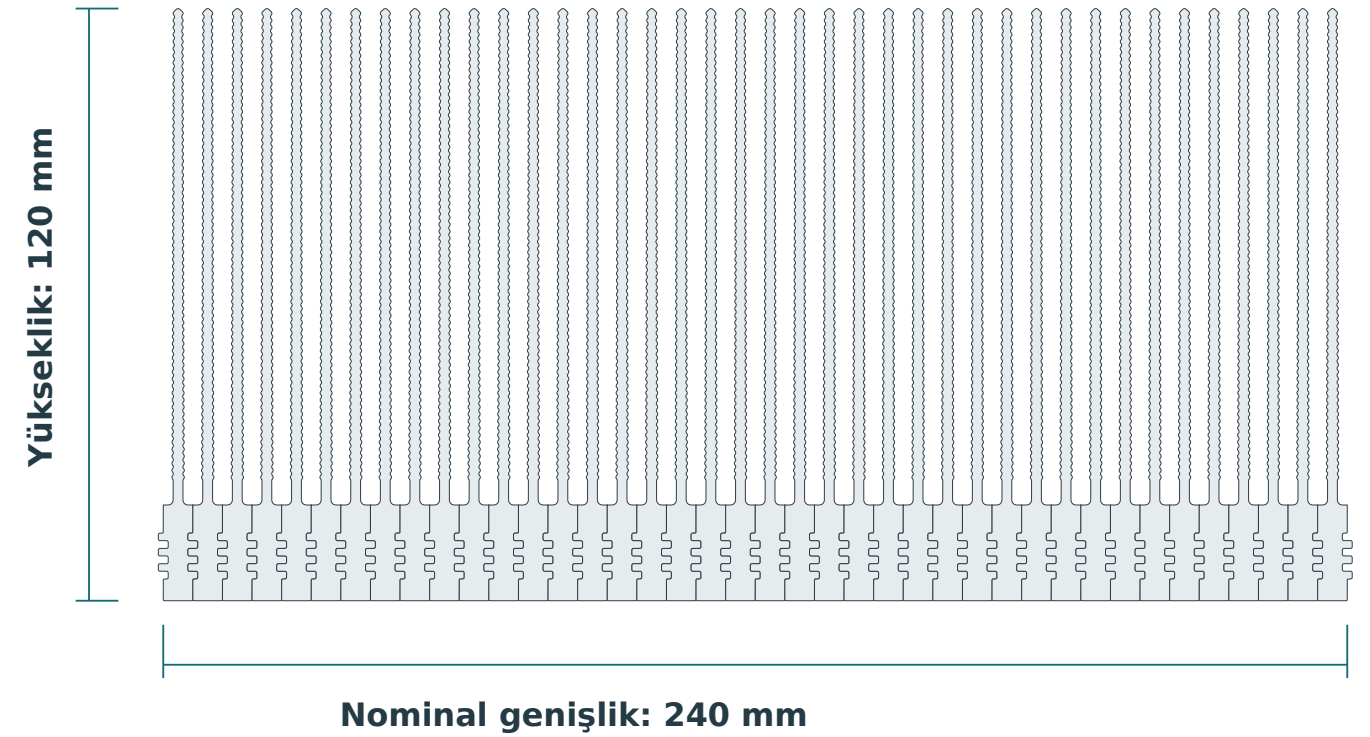


40 modül / 6 mm tekrar aralığı / 300 mm uzunluk

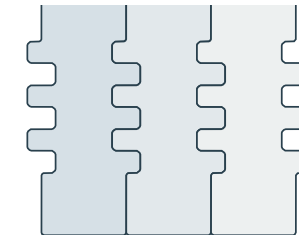
İSTENEN GENİŐLİK VE UZUNLUKTA ÜRETİM

Kanatlar, tabandaki karşılıklı dişler üzerinden presle birleştirilir.
Saplama, somun veya cıvata kullanılmaz.

ÖN KESİT



PRES BAĞLANTISI - TABAN DETAYI



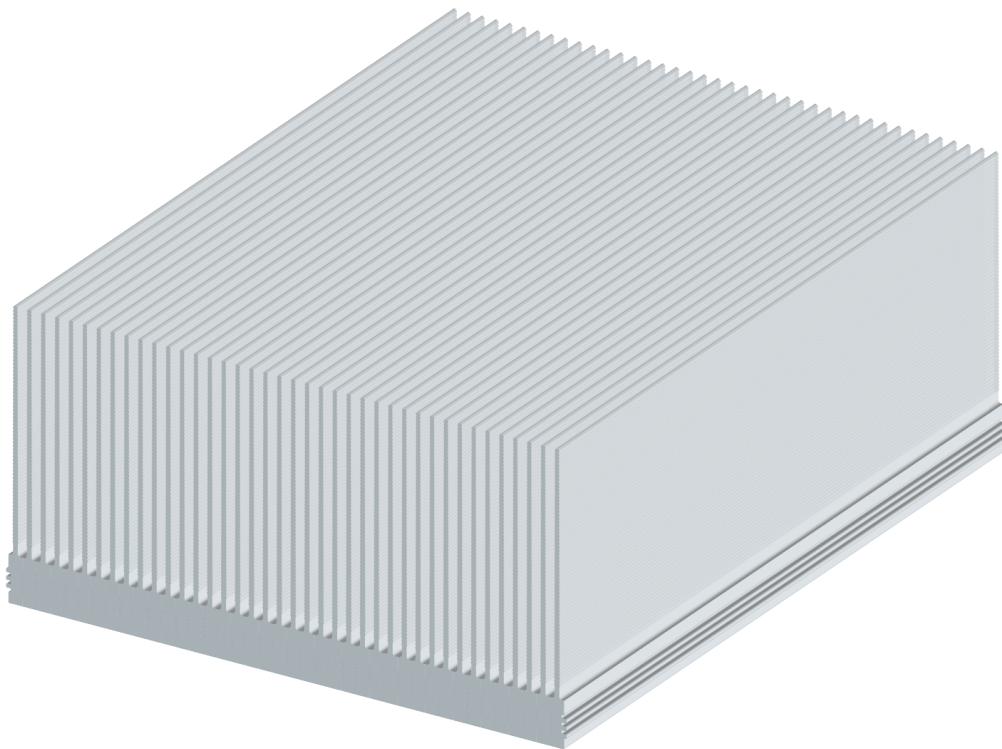
Örnek montaj: 240 x 300 x 120 mm nominal ölçüler. Dış bağlantı dişleri dahil en: 242 mm.

Kesit geometrisi mevcut 1426 AS teknik çiziminden alınmıştır. Birleşim detayı büyütülerek gösterilmiştir.

1426 AS SET

PRESS-JOINED MODULAR ALUMINIUM HEAT SINK

ASSEMBLED VIEW

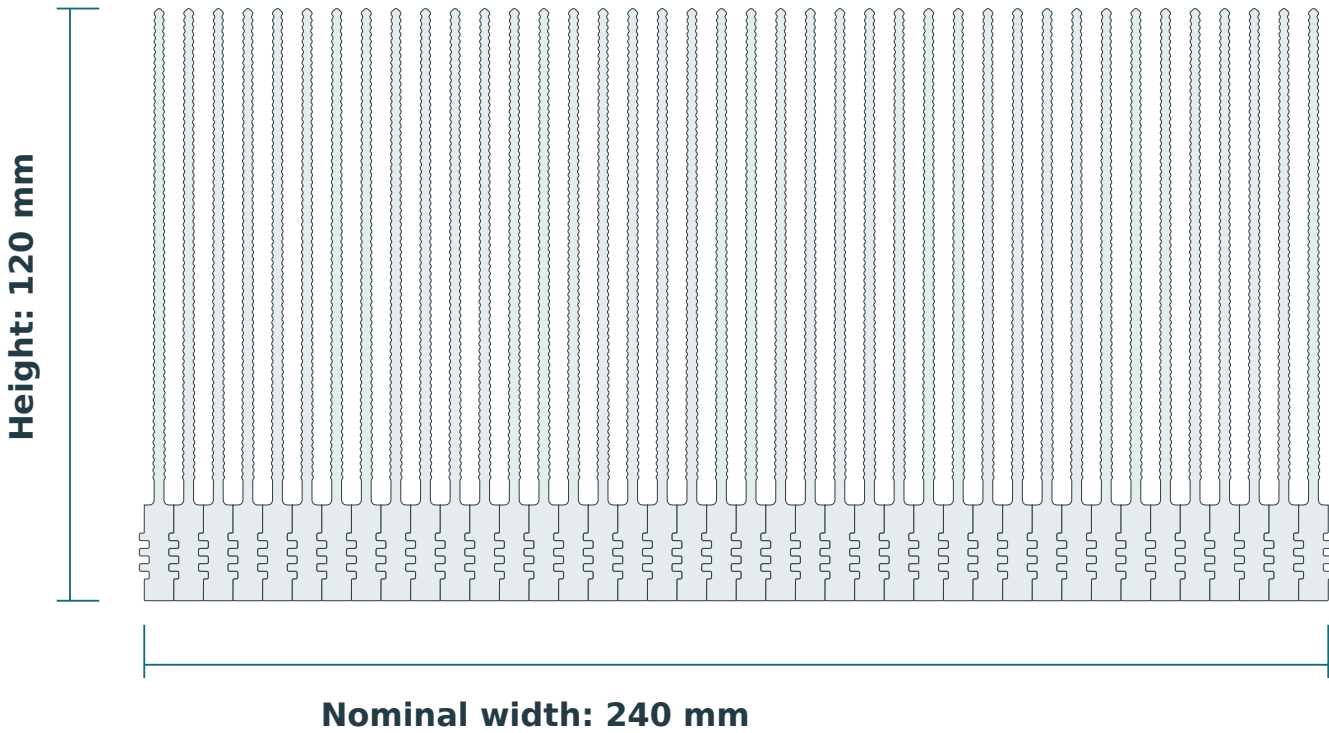


40 modules / 6 mm pitch / 300 mm length

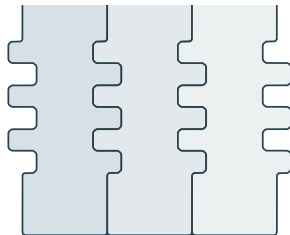
CUSTOM WIDTH AND LENGTH

Fins are press-joined via interlocking teeth at the base.
No studs, nuts or bolts are used.

FRONT CROSS-SECTION



PRESS JOINT - BASE DETAIL

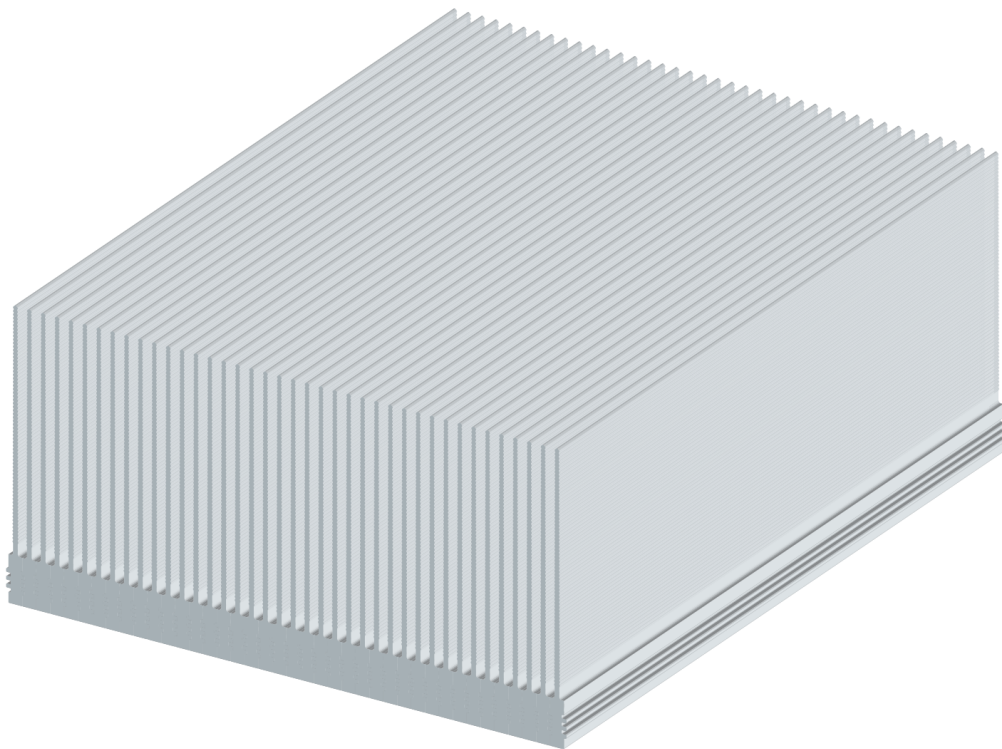


Example assembly: 240 × 300 × 120 mm nominal dimensions. Width including external joining teeth: 242 mm.
Cross-section geometry from the existing 1426 AS technical drawing. Joint detail shown enlarged.

1426 AS SET

PRESSGEFÜGTER MODULARER ALUMINIUM-KÜHLKÖRPER

MONTIERTE ANSICHT

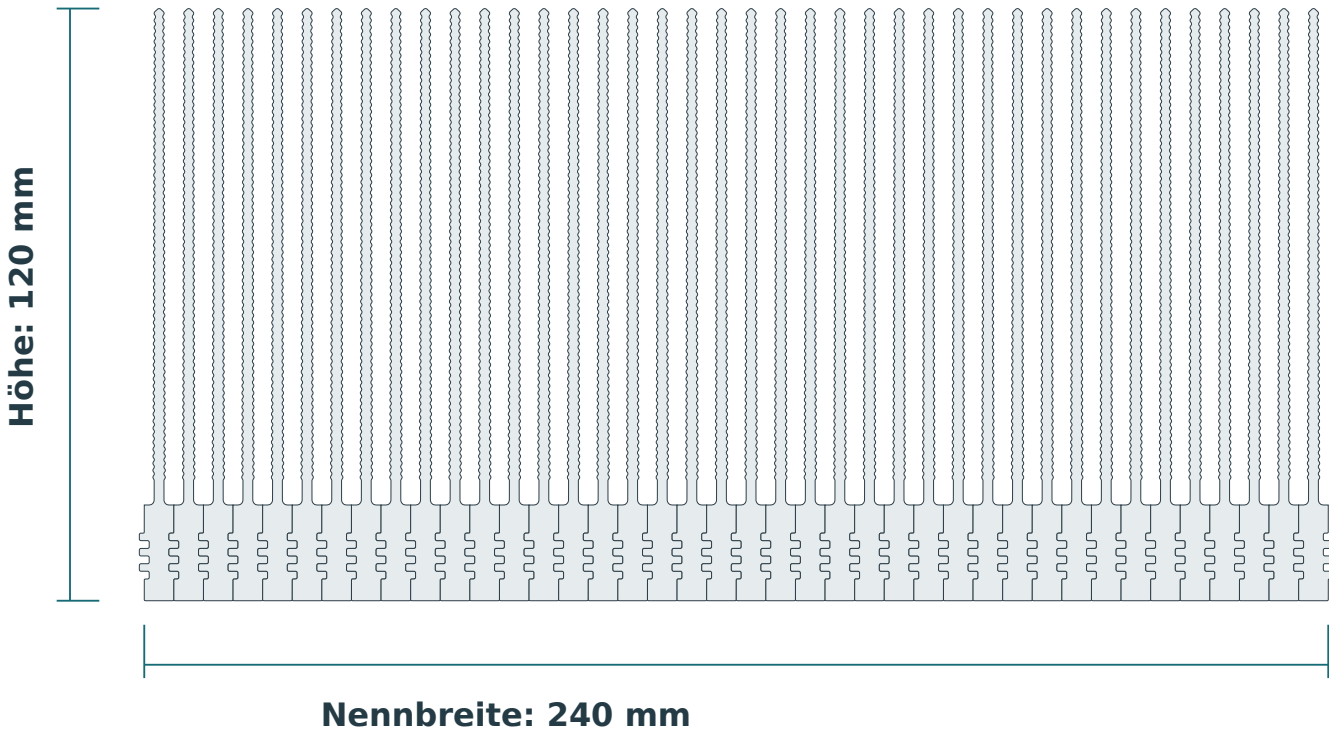


40 Module / 6 mm Teilung / 300 mm Länge

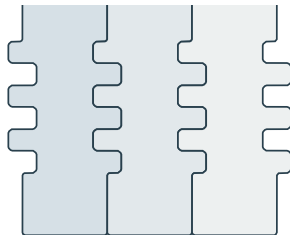
FERTIGUNG IN WUNSCHBREITE UND -LÄNGE

Die Rippen werden über ineinandergreifende Zähne am Boden pressgefügt.
Es werden keine Gewindestangen, Muttern oder Schrauben verwendet.

FRONTQUERSCHNITT



PRESSVERBINDUNG - BODENDETAIL



Beispielmontage: 240 × 300 × 120 mm Nennmaße. Breite einschließlich äußerer Verbindungszähne: 242 mm.
Querschnittsgeometrie aus der bestehenden 1426 AS Zeichnung. Verbindungsdetail vergrößert dargestellt.