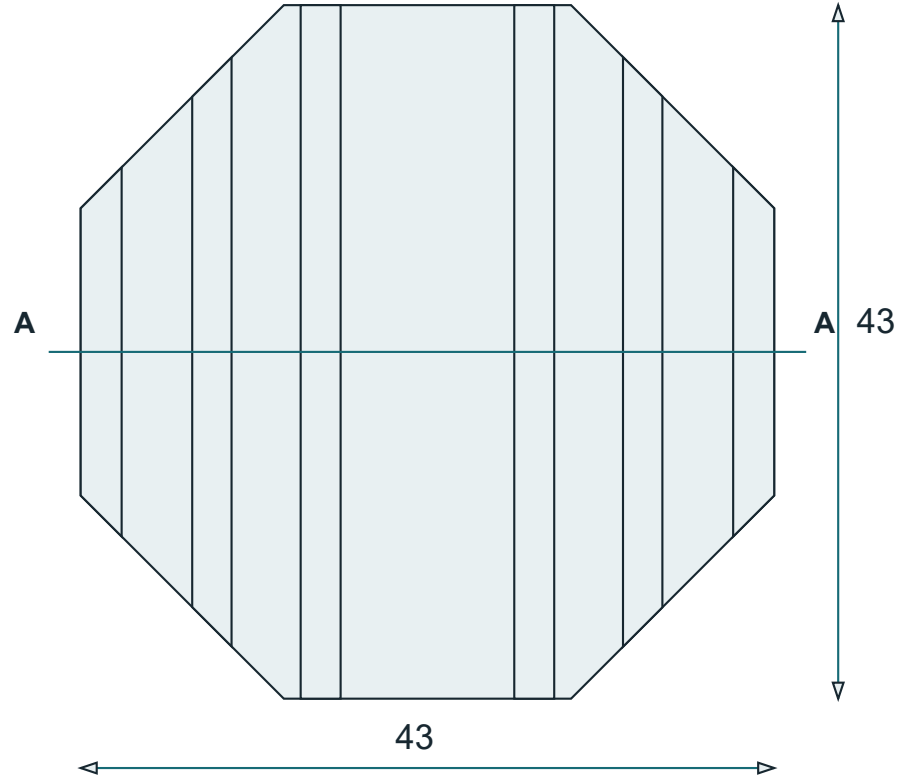
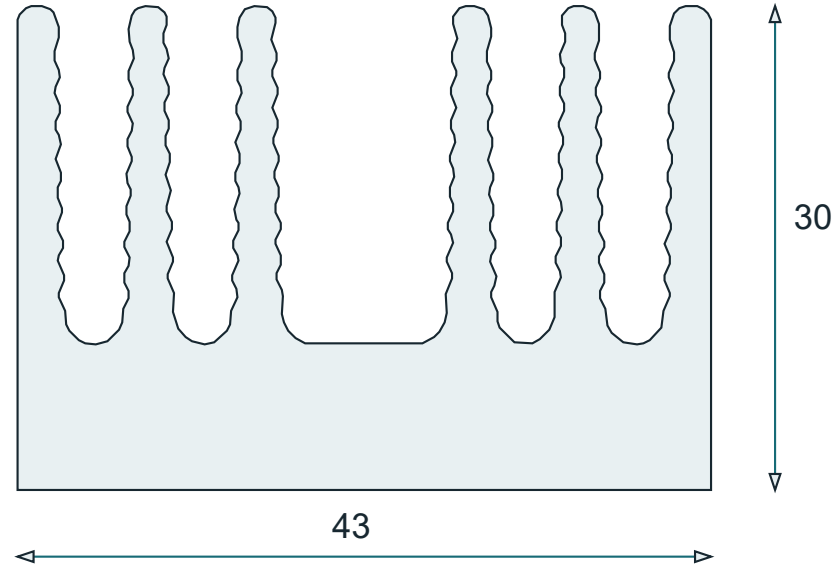


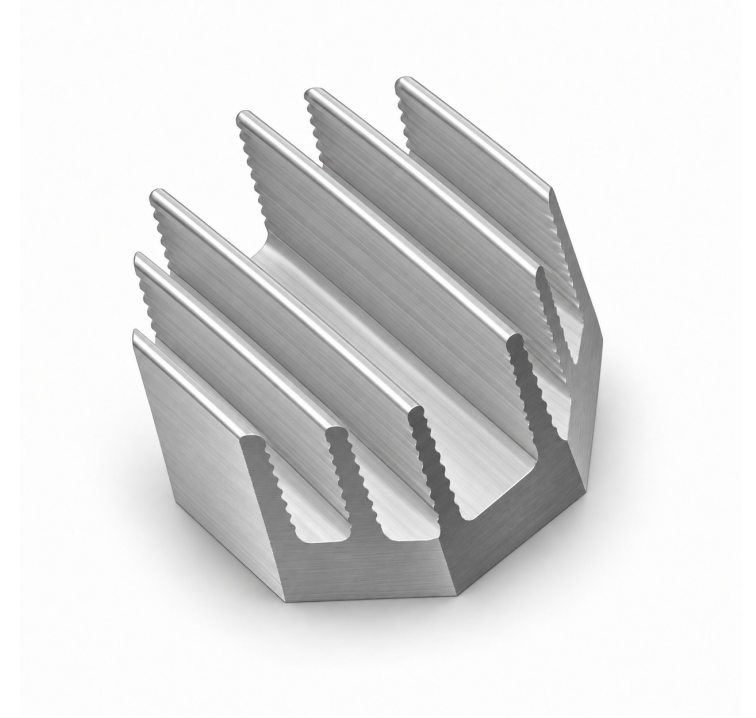
ÜST GÖRÜNÜŞ



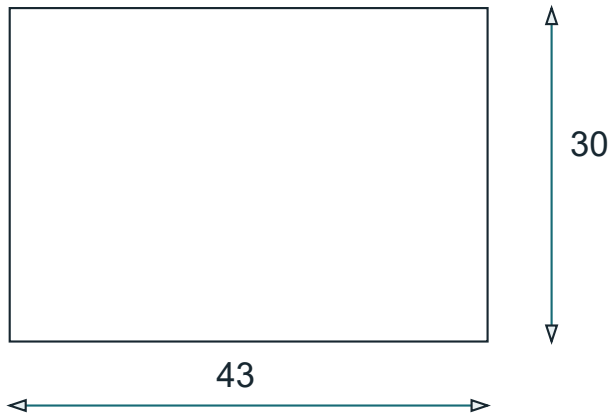
A-A KESİTİ



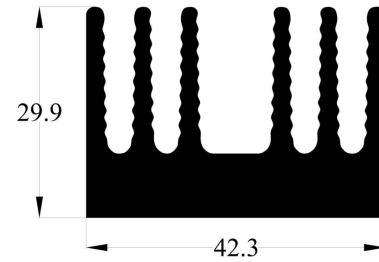
ÜRÜN GÖRÜNÜMÜ



YAN GÖRÜNÜŞ



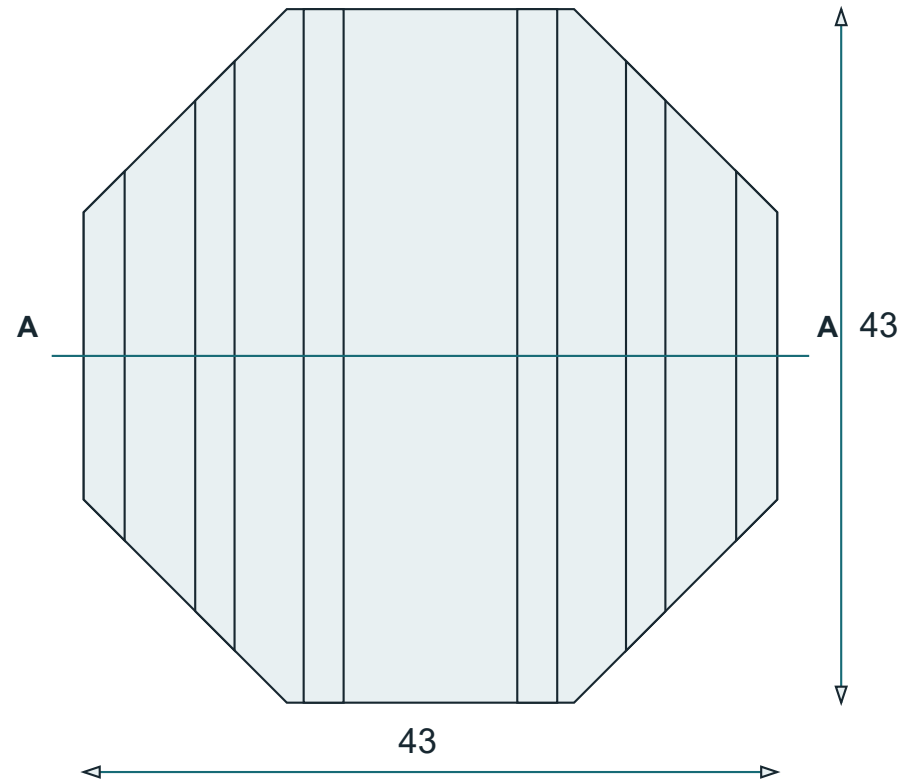
KAYNAK PROFİL KESİTİ



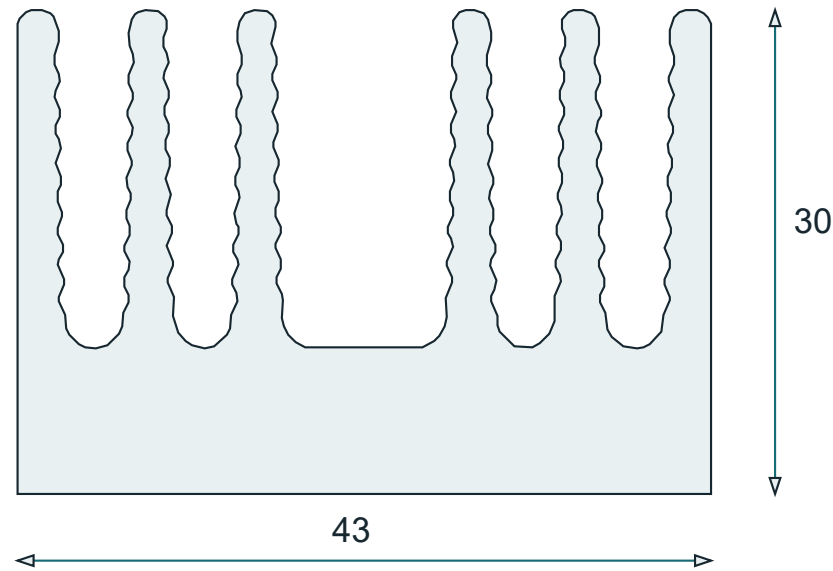
Dış ölçü	43 x 43 mm
Toplam yükseklik	30 mm
Geometri	8gen
Kaynak profil	262 AS
Malzeme	Alüminyum 6063-T5
Yüzey	Pres yüzeyi

Teknik referans paftası - ölçüler mm cinsindedir.
Dış ölçüler arma.com ürün sayfasından alınmıştır.
Kesit ve köşeler mevcut görsellerden yeniden oluşturulmuştur; görünüşler ölçekli üretim çizimi değildir.
Köşe geometrisi, toleranslar ve işleme konumu üretim çizimiyle doğrulanmalıdır.
Kaynak profilin genişliği kesilmiş ürünün dış ölçüsünden farklı olabilir.

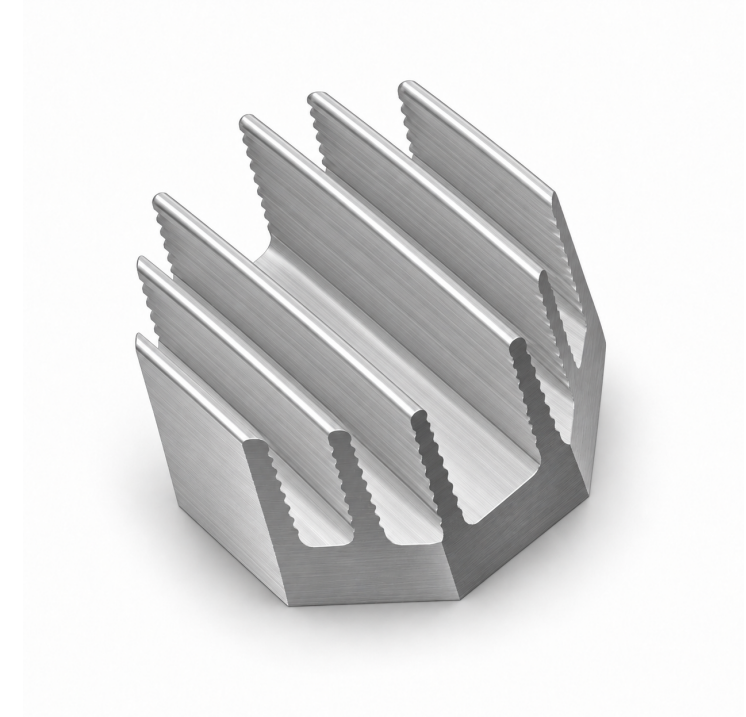
TOP VIEW



SECTION A-A



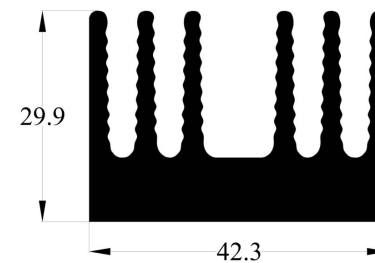
PRODUCT VIEW



SIDE VIEW



SOURCE PROFILE SECTION



Overall size	43 x 43 mm
Overall height	30 mm
Geometry	Octagonal
Source profile	262 AS
Material	Aluminium 6063-T5
Surface	As-extruded

Technical reference sheet - all dimensions in mm.

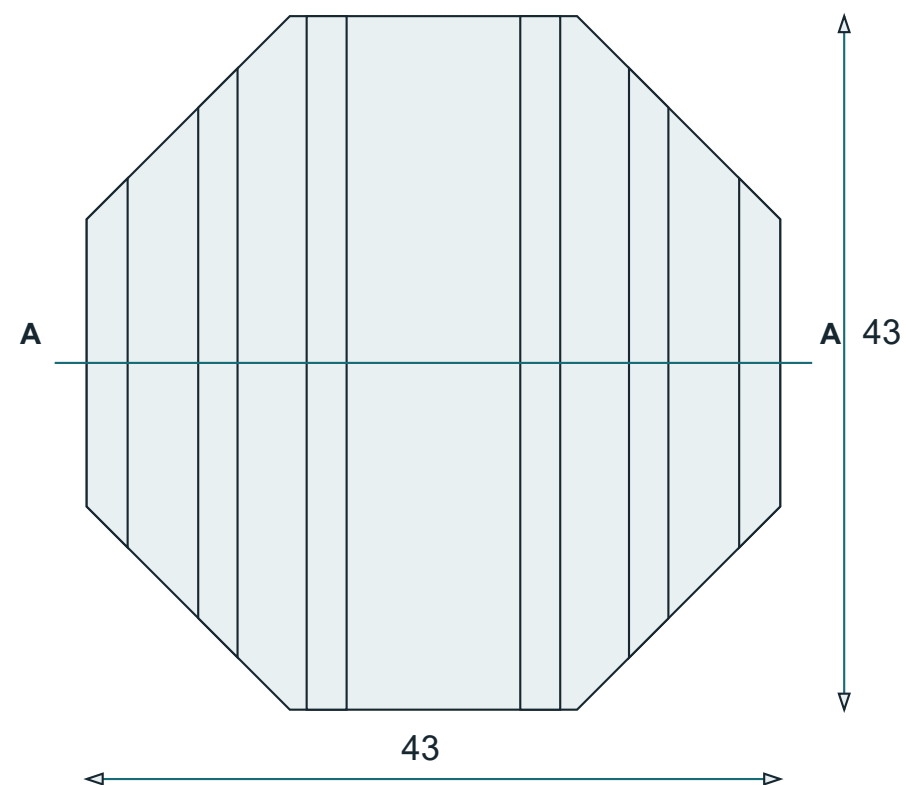
Overall dimensions are taken from the arma.com product page.

Section and corners are reconstructed from available images; views are not scaled manufacturing drawings.

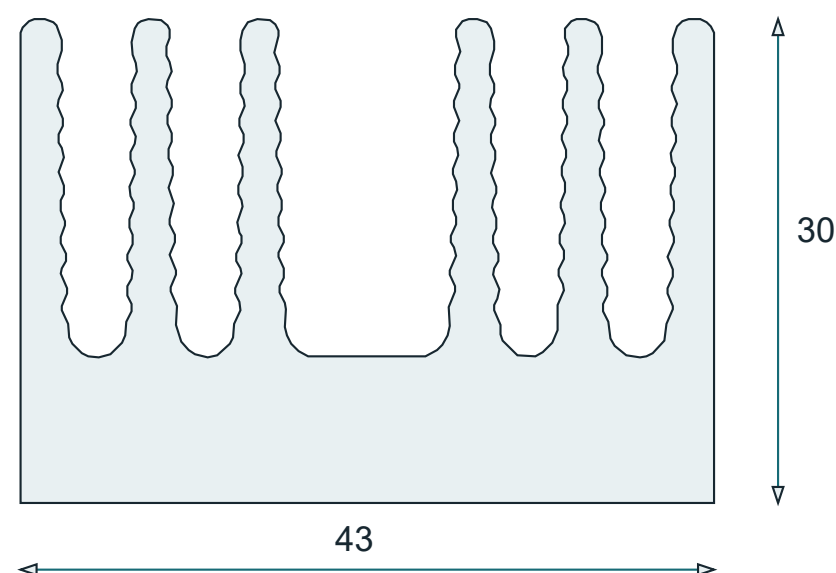
Corner geometry, tolerances and machining position require confirmation against the production drawing.

The source profile width may differ from the cut product overall size.

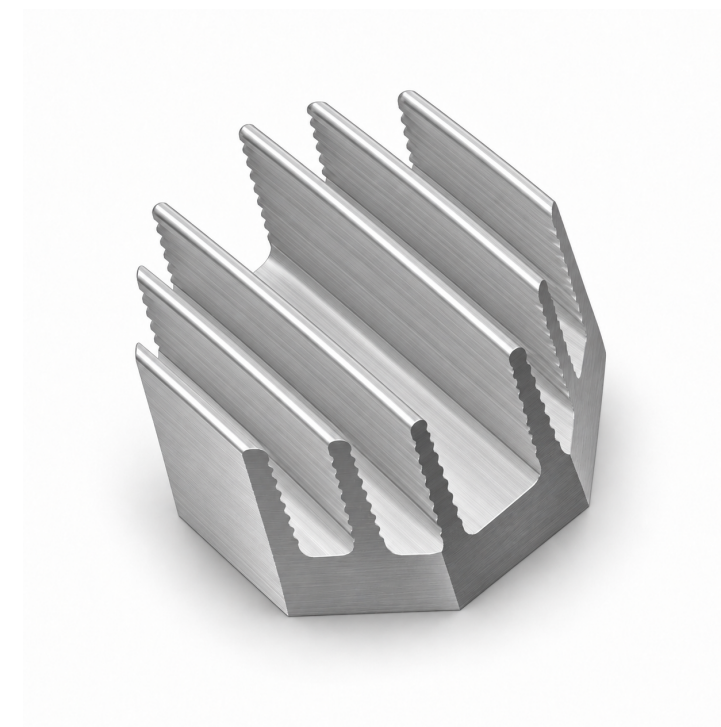
DRAUFSICHT



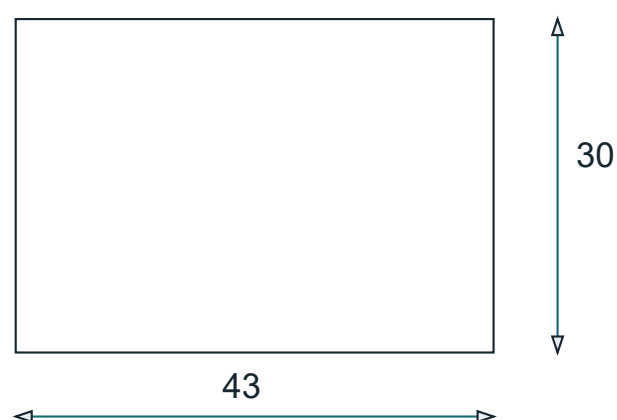
SCHNITT A-A



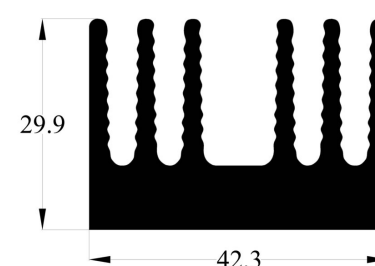
PRODUKTANSICHT



SEITENANSICHT



QUERSCHNITT DES AUSGANGSPROFILS



Außenmaß	43 x 43 mm
Gesamthöhe	30 mm
Geometrie	8-eckig
Ausgangsprofil	262 AS
Material	Aluminium 6063-T5
Oberfläche	Pressblank

Technisches Referenzblatt - alle Maße in mm.

Außenmaße stammen von der Produktseite auf arma.com.

Schnitt und Ecken wurden aus vorhandenen Bildern rekonstruiert; Ansichten sind keine maßstäblichen Fertigungszeichnungen.

Eckgeometrie, Toleranzen und Bearbeitungsposition müssen anhand der Fertigungszeichnung bestätigt werden.

Die Breite des Ausgangsprofils kann vom Außenmaß des zugeschnittenen Produkts abweichen.