

PRODUCT NAME

EUROTRUSS FD34-021 (210MM)

DESCRIPTION

Eurotruss FD34-021 is a short straight truss element made of hardened EN AW 6082 T6 alloy (AlSiMgMn). The element consists of main tubes with dimensions of 50x2mm and braces with dimensions of 20x2mm. The construction length is 210mm, and the width and height are the same as for the other FD34 models - 290mm.

Hardened alloy EN AW 6082 T6 is characterized by very good machinability, susceptibility to anodizing and very high strength, which makes models from the FD34 series reliable.

The Eurotruss FD34-021 construction is fully compliant with DIN EN 1999-1-1 and DIN EN 1999-1-1/A2 norms and is approved by TÜV Rheinland.

SQM Rental House recommends the FD34-021 construction, which is mainly used to connect longer truss elements with corner elements.

SPECIFICATIONS

Element	Straight truss
Color	Black
Material	EN AW-6082 T6
Length (mm)	210
Main tube diameter (mm×mm)	50x2
Braces (mm×mm)	20x2
Connection	CS1-CON
Width (mm)	290
Height (mm)	290
Net weight (kg)	1.26