UniSquare BC T.IN VB Ash Wood





Main Office, R&D and Logistics

Avenida do Polo 3, nº159, 4590-137 Carvalhosa Paços de Ferreira - Portugal Tlm . +351 917 851 019

Rua Quinta do Bom Retiro nº16, Armazém 9 2820-690 Charneca da Caparica - Portugal Tel . +351 212 964 100 Fax . +351 212 964 101

Vicoustic USA

5701 Sixth Avenue South, Suite 229 Seattle, WA 98108 Tel . (206) 767-2020 E-mail . info@vicousticusa.com

www.vicousticusa.com

Designed for large areas, this The UniSquare aims to leverage an existing and accessible technology by maximizing its potential at an acoustic and aesthetic level. Besides the advantages of using a typical false ceiling structure, placing rockwool ensures the best sound absorption and provides an enormous added value to the Unisquare BC.

Taking advantage of an incleasingly demanding industrial segment, Vicoustic has launched a innovative acoustic panel for false ceilings. Combining the standard clip-in system, with Vicoustic's know-how in design and performance, the new Unisquare BC allows you to easily and quickly install a High End panel to a conventional suspended ceiling.

Main Info

Ref: B01153

EAN13: 5600301858031 HS-Code: 44101110

Dimensions: 595.0 x 595.0 x 10.0 mm

Scratch Resistance: No

Washable: No

Performance

Functionality: Absorption

Absorption Frequency: Medium

NRC: 0.000

Fire Class European (EN): Euroclass B - s2, d0

Shipping

Units Per Box: 8 boxes

Box Dimensions: 620.0 x 620.0 x 135.0 mm

Row Materials

Material: Wood, Fabric Wood Type: Melamine

Fabric Type: Fiberglass Veil

Foam Type:

Technical File

UniSquare BC T.IN VB Ash Wood



Design Wood Color: Melamine Ash Wood

Fabric Color: Black Edges: Leveled

Installation Place: Wall, Ceiling

Fixing Type: Standard 15mm, Standard 24mm

Technical File