



# SPEKTRA

## FABRIC ABSORPTION PANEL

### DATA SHEET

EQ30T / EQ60T / EQ120T

### ABSORPTION

EQ30TD / EQ60TD / EQ120TD



#### AVAILABLE COLORS:



#### APPLICATION:

Controlling the reverberation time in offices, classrooms, hotel hallways, HI-FI listening rooms, home theaters.

#### PRODUCT FEATURES:

High density, pure natural fiber wool, providing great broadband absorption.

#### BASE MATERIAL:

Purely natural green fiber acoustic wool

#### FINISH:

Linen, double density, composite, acoustic cloth.

#### FRAME:

Patented anti-reflection, anti-resonant and anti-oxidation ALU profile.

#### ACOUSTIC STRUCTURE:

Three layers of different density material, wrapped in the airtight frame.

#### ECO-FRIENDLY:

Zero Formaldehyde emission; E0 standard

#### SIZE & WEIGHT:

##### 30MM

1800MM (H) X 600MM (W) - 5.2KG  
1200MM (H) X 600MM (W) - 3.5KG  
600MM (H) X 600MM (W) - 1.8KG

1800MM (H) X 300MM (W) - 2.7KG  
1200MM (H) X 300MM (W) - 1.8KG  
300MM (H) X 300MM (W) - 0.5KG

##### 120MM

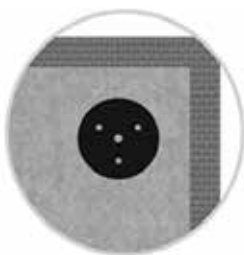
1800MM (H) X 600MM (W) - 14KG  
1200MM (H) X 600MM (W) - 9.4KG  
600MM (H) X 600MM (W) - 4.7KG

1800MM (H) X 300MM (W) - 7.4KG  
1200MM (H) X 300MM (W) - 4.9KG

##### 60MM

1800MM (H) X 600MM (W) - 7.5KG  
1200MM (H) X 600MM (W) - 5.1KG  
600MM (H) X 600MM (W) - 2.6KG

1800MM (H) X 300MM (W) - 3.8KG  
1200MM (H) X 300MM (W) - 2.6KG  
300MM (H) X 300MM (W) - 0.7KG



Non-resonance velcro fixing system

90°Right angle T



45°Chamfer TD



#### SOUND ABSORPTION COEFFICIENT:

