



## Gordello Flat TX-38

Aluminium

This architectural mesh features triangular openings and a distinctive flat wire profile, formed by compressing round stainless steel wire (AISI 304 or 316). Durable and colorfast, it resists oxidation and suits both indoor and outdoor use—including façades, sunscreens, railings, room dividers, ceiling and wall cladding, and exhibition displays.

<b>Mesh Material</b>	Stainless Steel, Mild Steel, Aluminum	<b>Product Code</b>	Gordello Flat TX-38
<b>Mesh Shape</b>	Triangle	<b>Open Area %</b>	40.00
<b>Mesh Size</b>	Mid-Fill	<b>Overall Height (mm)</b>	6.7
<b>Mesh Type</b>	Woven Mesh	<b>Overall Length (mm)</b>	Roll
<b>Usage</b>	Interior/Exterior	<b>Overall Width (mm)</b>	4000
<b>Flexibility</b>	Flexible	<b>Overall Weight (kg)</b>	10.2/m2
<b>Fixing System</b>	Mont TX-S, Mont TX-V	<b>Applications</b>	Curtains, Facades, Ceilings

**Print Instructions for Accurate Scale**

- Open with Adobe Acrobat Reader (not a web browser) • In print settings, select "Actual Size" (not "Fit" or "Shrink")
- Use the correct paper size (A4) • Match the correct orientation (Portrait) • Verify printed scale using the red edges of this document