

**feltkütür**

**Build your own specifications with  
the helper guide**

## Acoustic baffle system Ca

Acoustic ceiling system

Panel texture: felted polyester

Composition: 100% polyester fibers and acrylic resin

Total thickness of the composite: 12.7mm (½")

Dimension : 48-¾" x 48-¾" x 8"

Felt area: 1.71 m<sup>2</sup> / 16ft<sup>2</sup>

Colors available: grey Fermont, grey Westmont, grey Saint-Sébastien, tan Woburn, tan Percé, black Dunham, blue Saint-Georges, green Sainte-Marie, Rougemont.

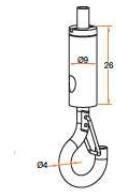
Noise Reduction Coefficient (NRC): 0.38

Fire resistance ASTM E-84: FSI Class A and SDI Class A\*

Fire resistance CAN/ULC-S102: FSR 20 and SDC 420\*

Recycled content: Up to 50% recycled polyester (post-consumer and/or post-industrial)

Installation: Three pre-drilled anchor holes allow a cable system to hang the ceiling baffle from the ceiling. Hardware is sold separately. \*Discuss with your representative the hardware required for the type of installation. 1.2mm cable with 15 kg load:

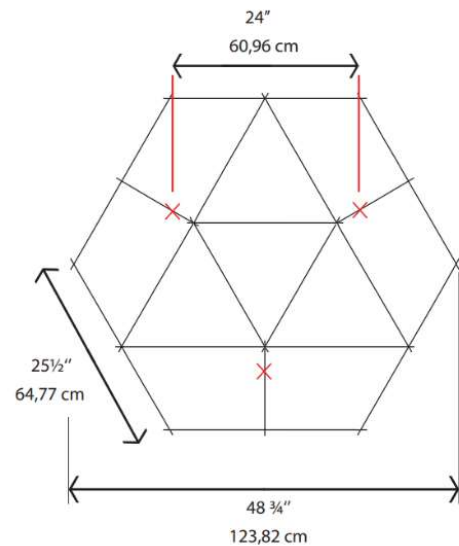


Ceiling attachment:



✕ Trou d'ancrage  
Anchor Hole

Top view  
Vue du dessus



Product reference: Constellation model Cassiope

\*ASTM-E84 and CAN/ULC-S102 tests were conducted on Düotex 6.4mm. The composite of 12.7mm is formed by two Düotex 6.4mm panels. Please refer to specific test results before use. The user is responsible for ensuring product suitability for their intended use and compliance with local regulations.