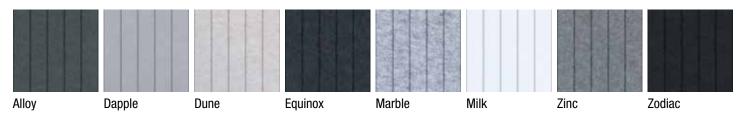
ECOUSTIC® V COLLECTION



ECOUSTIC® V COLOR BY THICKNESS

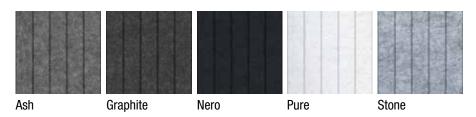
Solid Color 0.35" (9mm)

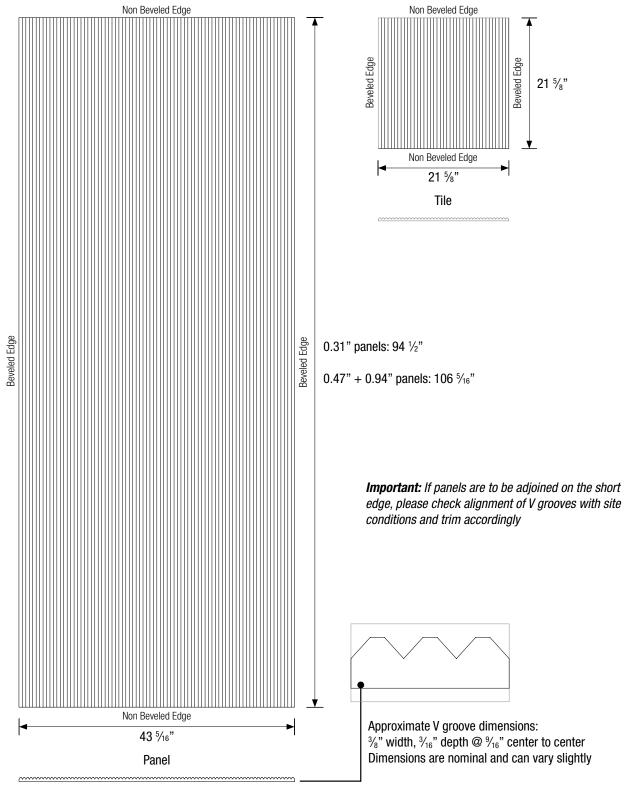


Solid Color 0.47" (12mm)

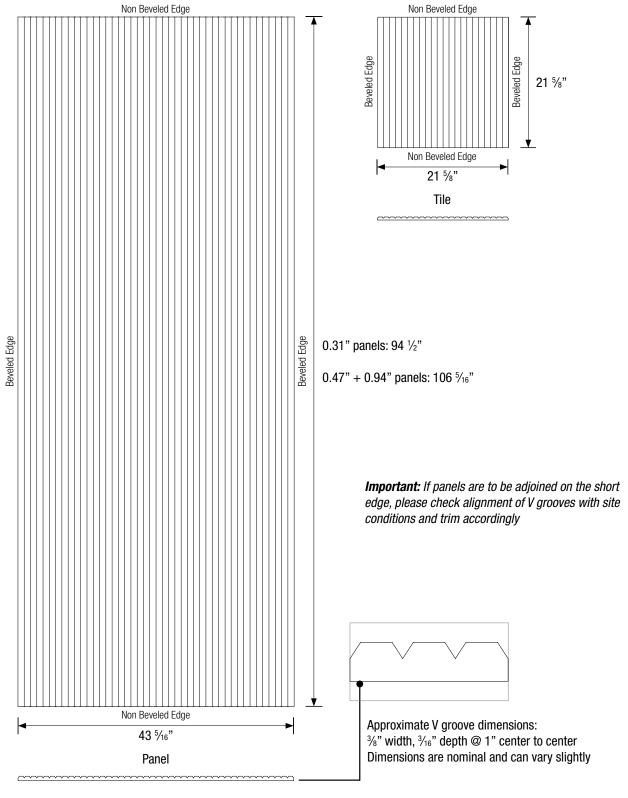


Solid Color 0.94" (24mm)

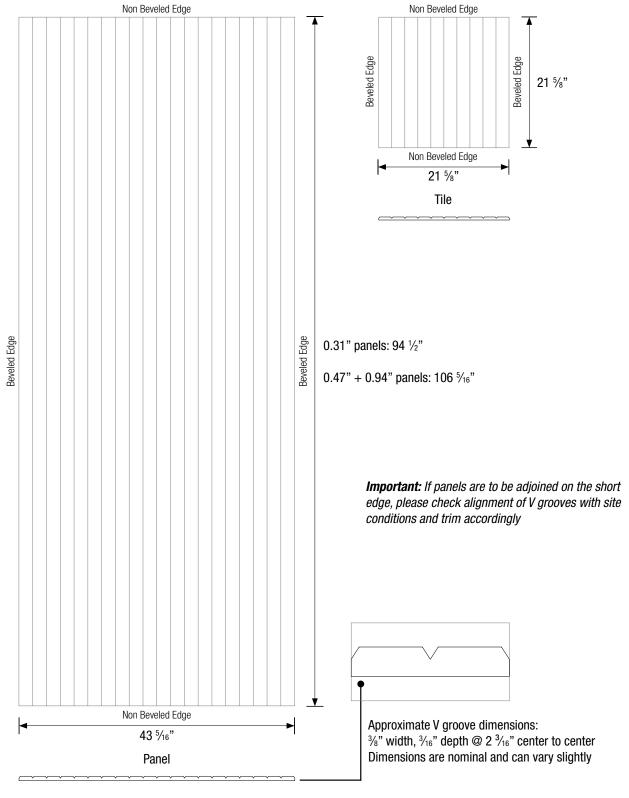




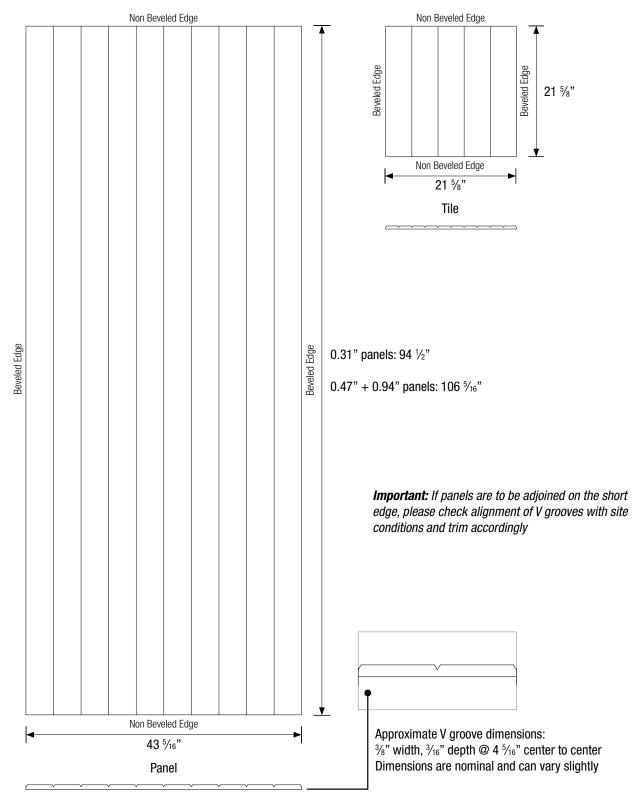






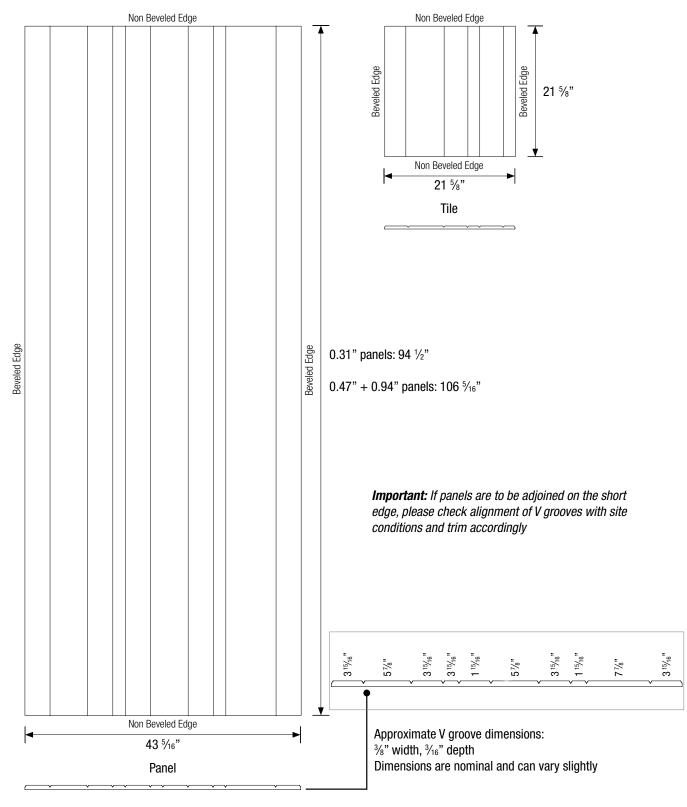






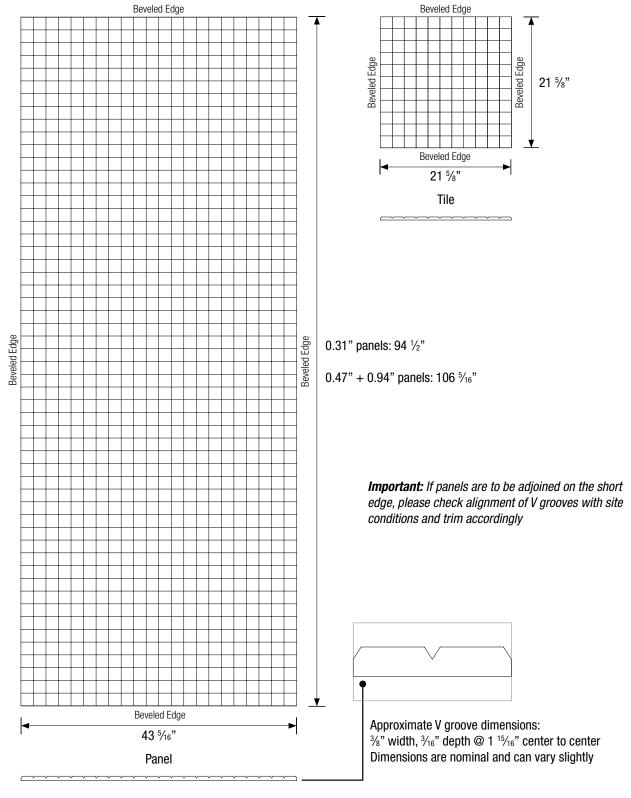


V Line Mix



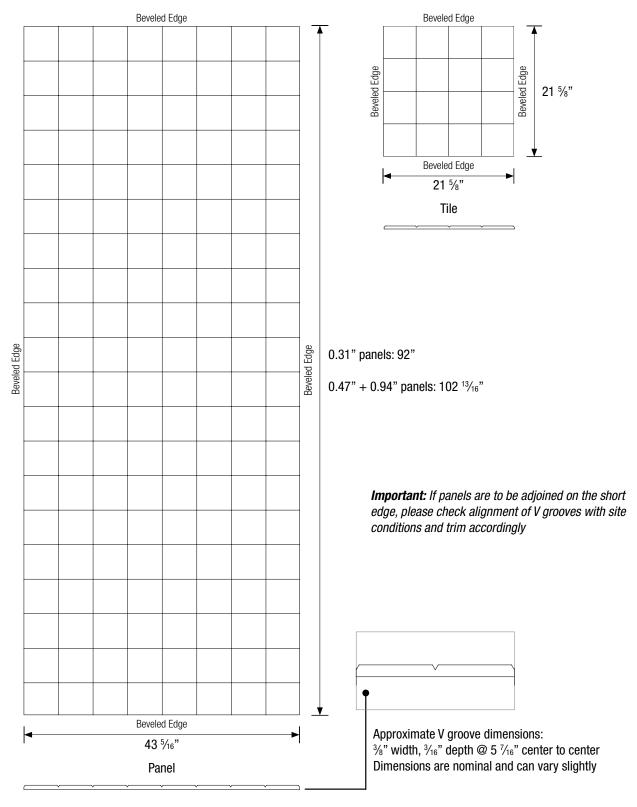


V Check 50



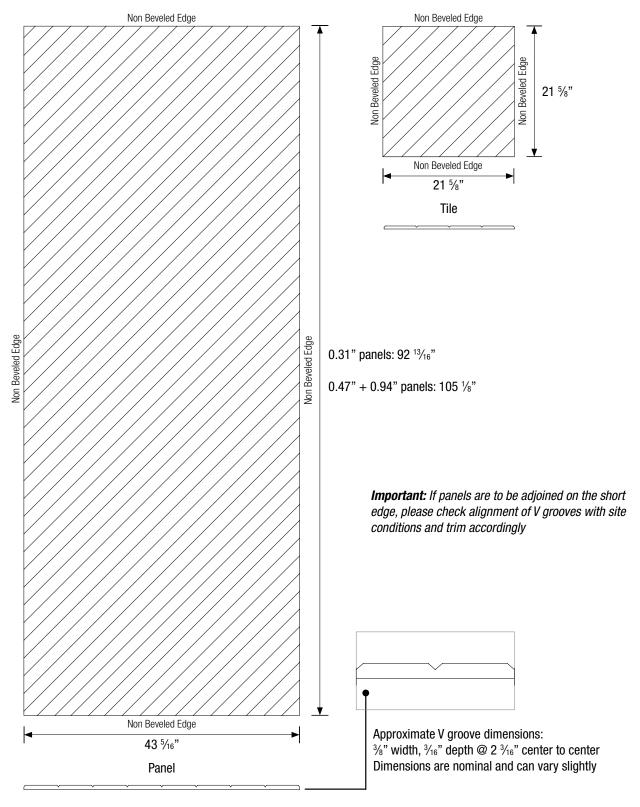


V Check 138





V Diagonal 55





ECOUSTIC® V COLLECTION



100% PET CONTENT

DIMENSIONS

Panels Assorted, please refer to previous pages Assorted, please refer to previous pages Tiles

APPLICATION Wall

FIRE RATINGS

ASTM E84 0.35" + 0.47" Class A, 0.94" Class C AS/ISO 9705

AS/NZS 1530.3 BCA Group 1

ACOUSTIC

0.35" NRC- 0.30 (direct fix) or 0.85 (7.9" air gap) 0.47" NRC- 0.40 (direct fix) or 0.85 (7.9" air gap)

NRC- 0.70 (1.97" air-gap)

0.94" NRC- 0.65 (direct fix) or 0.95 (7.9" air gap)

(see graph on following page)

CUSTOM ecoustic® V panels and tiles are available in 8

patterns. Custom patterns are available. please contact Unika Vaev customer service for more information regarding custom

pattern creation.

Designed for the Environment:

- Rapidly Renewable Content
- Cal 01350 Compliant
- Oeko-Tex Certified
- Prop 65 Compliant
- **Declare CDHP Emissions Compliant**
- Global Greentag
- **HHI Compliant**
- HPD
- ISO 14001-certified Environmental Management System
- Solid Core panels used to produce ecoustic® Edit are Cradle to Cradle - Bronze certified

Lightweight, Easy to Handle + Install: ecoustic® V can be trimmed and installed without the need for additional finishes, which reduces labor and material costs. V panels and tiles supplied are precision cut.

Moisture Absorption: After four days at 122° C, 95% RH the moisture absorbency of the 0.47" and 0.94" panel + tile was less than 0.3% and 2.9% by weight respectively. As V panels + tiles are made from 100% polyester, they will not degrade over time due to moisture, mildew, or rot in office environments.

Toxicity: Polyester is non-toxic and is classed the same as wood under the State of New York Article 15 Part 1120, ecoustic® V does not contain any Red List Chemicals (USA EPA).

Building Rating Systems: ecoustic® V will contribute the following points for Green Star, LEED + WELL building standards.

Criteria	Green Star	LEED	WELL
Low VOC	√	√	√
3rd Party Certification	-	√	N/A
Toxic Material Reduction	N/A	N/A	√
Manufacturer Certified EMS	√	√	N/A
Sound Reducing Surfaces	N/A	N/A	J









ECOUSTIC® V COLLECTION ACOUSTIC

