



## Product Specifications

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### Whiteboards

#### 1. Writing Surface

- 1.1 CeramicSteel / Porcelain Enamel conforming to the standards of the Porcelain Enamel Institute
- 1.2 Enamel fused to cold rolled enameling-grade steel
- 1.3 Magnetic
- 1.4 High resistance to impact, damage, abrasion, scratching, & color fading
- 1.5 Non staining / ghosting
- 1.6 Available in 28ga (.37mm) or 24ga (.60mm)
- 1.7 Available in high gloss or satin/low gloss

#### 2. Core Substrate

- 2.1 BP Smartcore ½” Industrial Panel – Calendered Clay Coated
- 2.2 ASTM E84 Class C Fire Rating
- 2.3 Contains 94.4% pre-consumer recycled material
- 2.4 Contains no carcinogenic formaldehyde, urea formaldehyde, VOCs, HCFC, or pentane

#### 3. Adhesive

- 3.1 Technical Adhesives Limited – Aqueous Adhesive 3438A  
(vinyl acetate polymer)

#### 4. Backing

- 4.1 28ga G90 Galvanized Steel
- 4.2 ASTM A653/A653M

***Best in Class Visual Display Boards, Made in Western Canada***

***Okaply Industries Ltd***

403-264-8330 | info@okaply.com | www.okaply.ca | 5111 Hubalta Rd SE Calgary AB T2B 1T5



## Product Specifications

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### Vinyl Tackboards

#### 1. Classic Series Vinyl

- 1.1 Vinyl Weight: 5.4oz per linear yard
- 1.2 Meets specification CA 01350 for indoor air quality

#### 2. Select Series Vinyl

- 2.1 Vinyl Weight: 20oz per linear yard
- 2.2 Type II Vinyl
- 2.3 ASTM E84 Class A Fire Rating
- 2.4 Fabric Type: Osnaburg
- 2.5 Meets specification CA 01350 for indoor air quality

#### 3. Core Substrate

- 3.1 BP Smartcore ½” Industrial Panel – Calendered Clay Coated
- 3.2 ASTM E84 Class C Fire Rating
- 3.3 Contains 94.4% pre-consumer recycled material
- 3.4 Contains no carcinogenic formaldehyde, urea formaldehyde, VOCs, HCFC, or pentane

#### 4. Adhesive

- 4.1 Technical Adhesives Limited – Aqueous Adhesive 3438A (vinyl acetate polymer)

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### Forbo Tackboards

#### 1. Forbo Bulletin Board

- 1.1 6mm thick homogeneous tackable surface material made from 91% natural materials consisting of linseed oil, cork, rosin binders, and dry pigments, calendared onto a natural jute backing
- 1.2 ASTM E 84 / NFPA 255: Class B Fire Resistance

#### 2. Core Substrate

- 2.1 ¼" MDF
- 2.2 Other substrates and/or backing available upon request

#### 3. Adhesive

- 3.1 Technical Adhesives Limited – Aqueous Adhesive 3438A (vinyl acetate polymer)

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### Aluminum Trims



#### 1. J-Trim

- 1.1 Alloy 6063-T5
- 1.2 Clear Satin Anodized Finish
- 1.3 0.525" (13.34mm) inside dimension
- 1.4 1/2" (12.7mm) face



#### 2. Pen Tray

- 2.1 Alloy 6063-T5
- 2.2 Clear Satin Anodized Finish
- 2.3 0.52" (13.21mm) inside dimension
- 2.4 2.5" (63.5mm) depth
- 2.5 3D printed end caps



#### 3. 2" Map Rail

- 3.1 Alloy 6063-T5
- 3.2 Clear Satin Anodized Finish
- 3.3 0.52" (13.21mm) inside dimension
- 3.4 Suitable for standard 2" accessories
- 3.5 Accepts 1/4" cork insert
- 3.6 3D printed end caps

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