



PANATTONI®



1. Extended Parapet: Insulated Metal Panel
Color: Panattoni Blue (RAL 5002 or equal)
Profile: Shadowline (Kingspan) or equal

2A. Vertical Feature: Insulated Metal Panel or Aluminum Composite Panel on Steel Stud Framing w/ Insulation
Color: Black

2B. Aluminum Accent Fins 6"
(Kingspan or equal)
Color: Panattoni Blue (RAL 5002 or equal)

2. Canopy: Insulated Metal Panel or Aluminum Composite Panel
Color: Silver

4C. Precast Concrete (Kneewall);
Color: White Concrete
Finish: Light Sandblast (Ribbed)

7. Glass Guard on Stainless Steel Post and Railing (Alternately: Painted Steel Pickets, Post and Railing)

3. Insulated Metal Panel
Color: White (to match precast concrete white)
Profile: Shadowline (Kingspan) or equal

4A. Precast Concrete Panels Smooth and Ribbed with Score Lines
Color: White Concrete
Finish: Light Sandblast

4B. Painted Band on Precast Concrete
Color: RAL 5026 or equal

5. Cast-in situ Concrete with Rib Pattern (Accessible Ramp);
Color: White Concrete
Finish: Light Sandblast (Ribbed)

RAL 5002 RAL 5026

8000 Dixie Rd, Brampton ON – Proposed Industrial Development

EXTERIOR ELEVATION MATERIAL INFO

1. Extended Parapet: Insulated Metal Panel
Color: Panattoni Blue (RAL 5002 or equal)
Profile: Shadowline (Kingspan) or equal

6B. Spandrel Panels
Color: RAL 5026 or equal

Curtain Wall Mullions – Silver
Anodized

6C. Spandrel Panels
Color: Panattoni Blue (RAL 5002)
or equal

6A. Vision Panels
6mm Float Glass, Double Glazed
- Outer Sheet tinted
- Inner Sheet clear

RAL 5026 RAL 5002

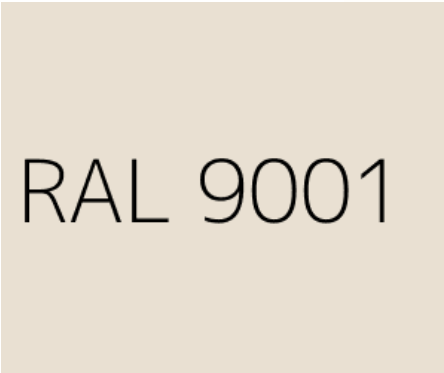
1. Extended Parapet
Insulated Metal Panel
Color: RAL 5002 (Panattoni Blue) or EQ
Profile: Shadowline or equal



2A. Vertical Feature
Insulated Metal Panel
(alternately; ACP)
Color: RAL 9004 (Dark Gray to Black) or EQ
Profile: Plain



3. IMP Above Curtain Wall
Insulated Metal Panel
Color: RAL 9001 (Off White) to match White Precast Concrete or EQ
Profile: Shadowline or equal



KS Shadowline

KS Shadowline is the go-to panel for controlled environment neer
KS Shadowline Exterior Panels are ideal for use on Food Dstirbutio
and Cold Storage Warehouse facilities.

Insulation Core:	QuadCore® Technology or PIR
Profile:	Exterior: Shadowline Interior: Shadowline
Embossing:	Exterior: Stucco or non-embossed Interior: Stucco or non-embossed
Gauge:	Exterior: 26, 24, 22 ga Interior: 26, 24, 22 ga
Width:	24", 30", 36", 42"
Thickness:	2", 2.5", 3", 4", 5", 6"
Length:	8' - 53'
Standard reveal options:	Vertical: 1/8" or 3/8" Horizontal: 3/8"
Orientation:	Vertical or Horizontal
Post fabrication:	Trimless ends, folded corners (Manufacturing Limitations apply. Please contact us for detailed information)
R-value:	QuadCore® Technology: ≈ 8 per inch per ASTM C518 @ 75°F mean temperature ≈ 9 per inch per ASTM C518 @ 35°F mean temperature PIR: ≈ 7.2 per inch per ASTM C518 @ 75°F mean temperature ≈ 8.25 per inch per ASTM C518 @ 35°F mean temperature

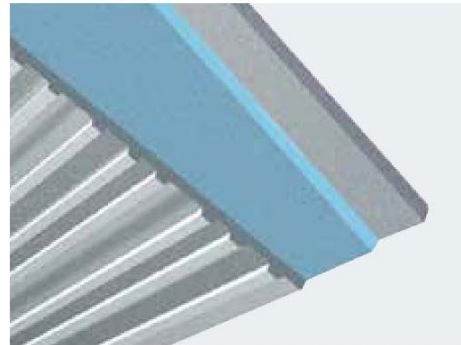


[KS Shadowline | Kingspan US](#)

4A-4B Precast (Ribbed + Smooth) with Score Lines
 Color: White Concrete
 Finish: Light Sandblast
 Painted Band Color: RAL 5026 or EQ

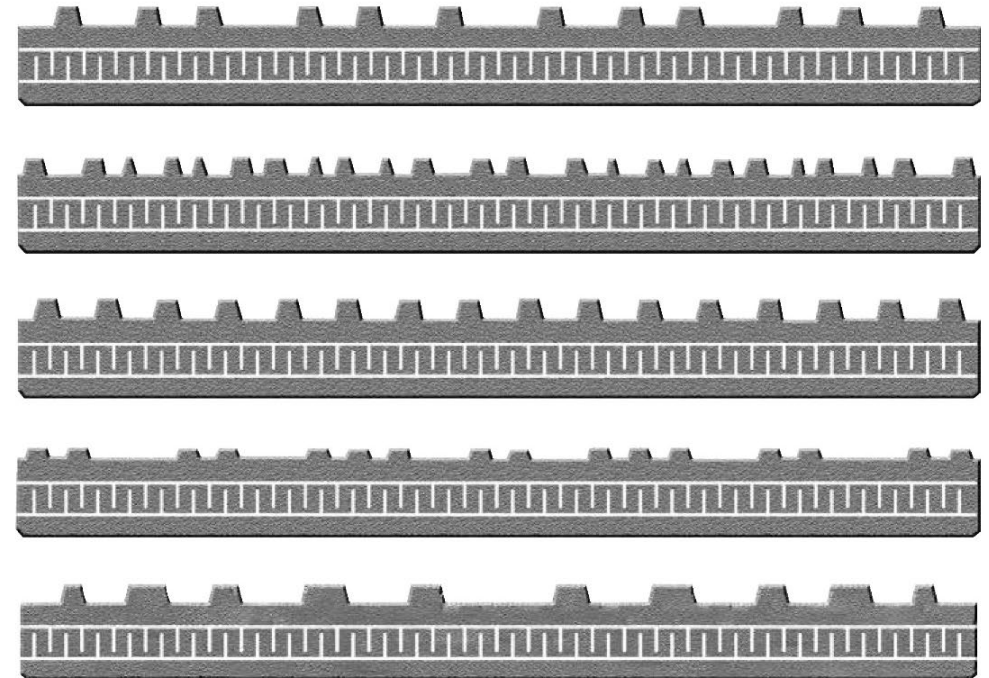


For Visual Purposes Only



Flexwall bonds full-width insulation between an exterior wythe of durable ribbed concrete and a smooth, steel-form finished interior wythe for energy efficiency that's virtually maintenance-free.

EXTERIOR WYTHERIB PROFILES



6A. Vision Panels
6mm Float Glass, Double Glazed
- Outer Sheet tinted
- Inner Sheet clear

6B. Spandrel Panels
Color: RAL 5026 or equal



6C. Spandrel Panels
Color: Panattoni Blue (RAL 5002) or equal



2B. Aluminum Accent Fins
6"Rectangle (Kingspan or equal)
Color: Panattoni Blue (RAL 5002) or EQ



For Visual Purposes Only

Product Characteristics

	Blade	Mini-blade	Triangle	A-Frame	Rectangle	Flat Box
						
Protrusion depth perpendicular to wall	6"	3"	6"	6"	6"	2"
Base width	-	-	2"	2"	2"	6"
Maximum length	12' (for hollow fin designs, longer sections can be achieved by joining lengths with an Accent Fin™ splice accessory)					
Material	Extruded aluminum					
Colors available	All colors in the Kingspan Color Chart; custom colors available, additional lead times may apply					
Installation orientation	Vertical or horizontal (must be in-line with orientation of insulated metal panel installation)					