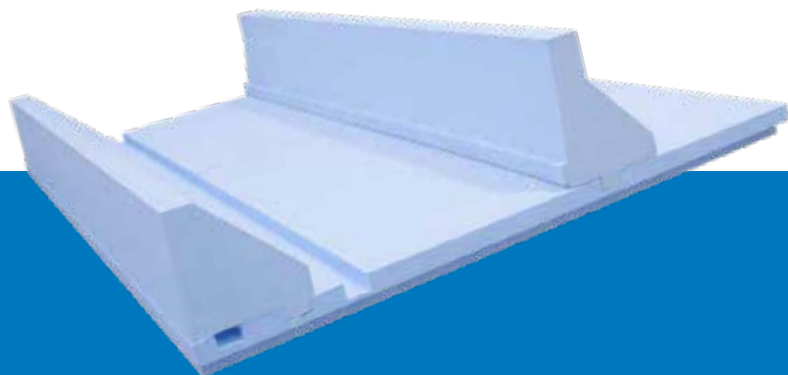




ISOMAX[®]

integral

Complete Footing Insulation System

Applications

- Foundations and continuous footings

Benefits

- Simplifies installation with dedicated prefabricated components (form sides and integrated corners)
- Provides superior insulation continuity at corners, reducing the risk of thermal bridging
- Simple and precise assembly at corners and joints
- Saves installation time and labor
- Permanent insulating value that does not diminish over time
- Durable solution made from 100% recyclable EPS

Technical Specifications

ISOMAX[®]
integral
Type 2 HD



The expanded polystyrene used to manufacture ISOMAX[®] is Intertek certified (ETL Listed) in accordance with ULC S701

Description	Dimension	Thickness	R-Value
Molded grooved panel	66" x 50"	4"	R16.60
Inside corner	48" x 50"	4"	R16.60
Outside corner	48" x 50"	4"	R16.60
Form side	10" x 96"	2 1/2"	R10.38
Form side	15" x 96"	2 1/2"	R10.38



Assembled ISOMAX[®] Integral unit

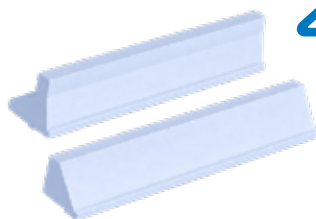
1



Straight panel

Outside corner

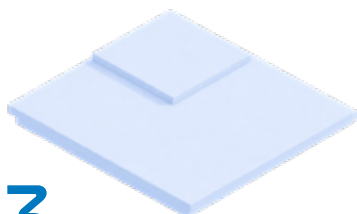
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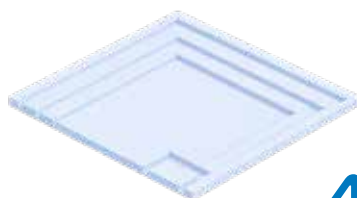
Form sides

Inside corner

3



4



Installation Guide

- 1 Install the universal corners first
Components 3 and 4
- 2 Install the straight panels
Component 1
- 3 Install the form sides
Component 2
- 4 Place the reinforcing steel and pour the concrete

