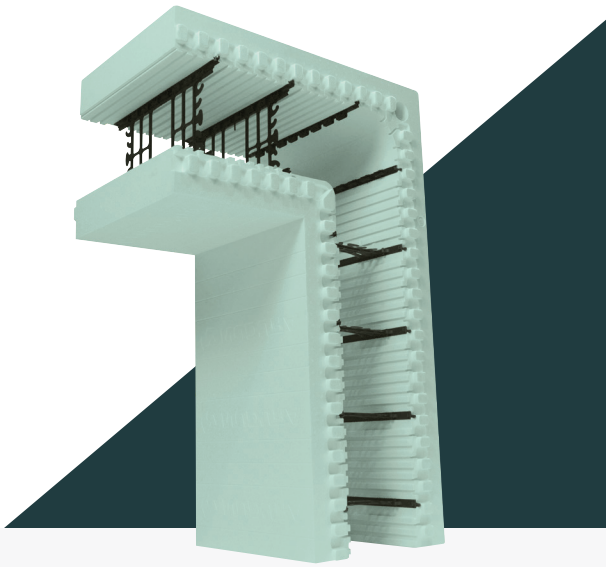
Nudura

XR35

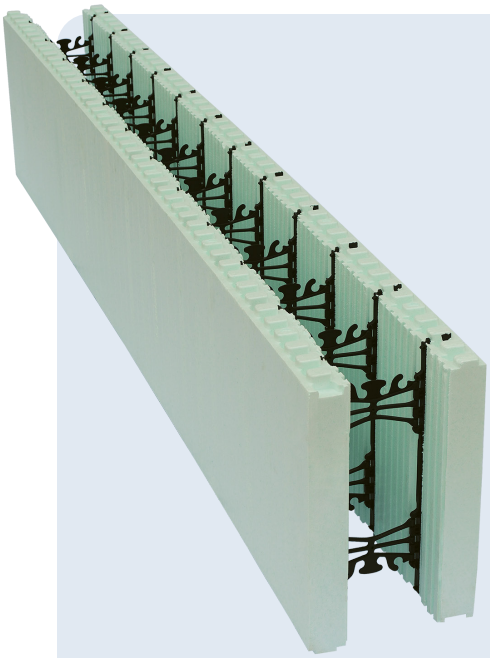
An innovative ICF engineered for disaster resilience and an impressive R-35 rating.



Product Overview

The XR35 form, with its 4 in (100 mm) thick EPS panels, provide a significant increase in insulation performance. It is available with a 6 in (150 mm) and 8 in (200 mm) core as a standard form and a 90° corner form.

The fastening strips are recessed 5/8 in (16 mm) below the EPS surface and spaced 8 in (200 mm) on center, with a diamond pattern marking their location for quick, easy attachment of interior or exterior finishes on-site.



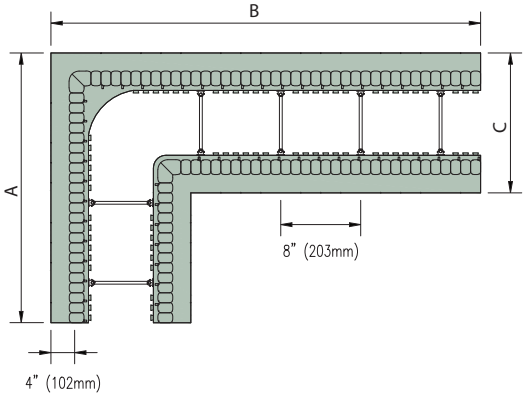
Features & Benefits

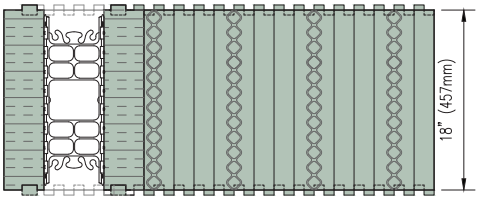
- ✓ 4" (100 mm) EPS panels
- ✓ Fastening strips recessed 5/8" (16 mm) below the EPS surface, available for attachment of interior/exterior finishes
- ✓ Minimum R-35 (RSI 6.16, U-Value 0.16) insulation value
- ✓ Features Nudura's Innovative Technologies
- ✓ Full line of ICF product accessories from waterproof material to bracing
- ✓ Access to full on-site technical support through a dedicated distributor network

TECHNICAL SPECIFICATIONS

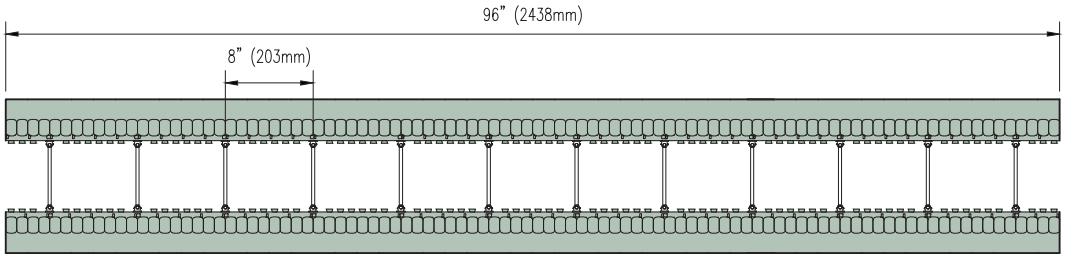
XR35 Plus Series

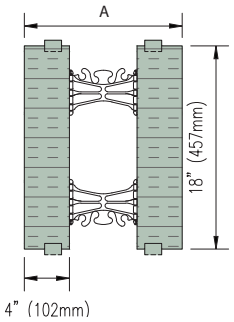
XR35 - 90° Corner Form Dimensions





XR35 - Standard Form Dimensions





XR35 Standard Form		
Core Width	6" (150 mm)	8" (200 mm)
Length	96" (2438 mm)	96" (2438 mm)
Width A	14" (356 mm)	16" (406 mm)
Height	18" (457 mm)	18" (457 mm)
EPS Thickness	4" (102 mm)	4" (102 mm)
Qty./Bundle	2	2
Code#	NUS IX496 06	NUS IX496 08

XR35 90° Corner Form		
Core Width	6" (150 mm)	8" (200 mm)
Length A	27" (686 mm)	29" (737 mm)
Length B	43" (1092 mm)	45" (1143 mm)
Width C	14" (356 mm)	16" (406 mm)
Height	18" (457 mm)	18" (457 mm)
Qty./Bundle	4	4
Code#	NUS IX490 06	NUS IX490 08

XR35 Unassembled Panel	
Length	96" (2438 mm)
Height	18" (457 mm)
EPS Thickness	4" (102 mm)
Qty./Bundle	4 Panels (2 pairs per bundle)
Code#	NUS IXPAN 00

L-0141 / 0726 © 2026 Tremco CPG Inc. All rights reserved. *All registered trademark symbols relate to a claim of registration in the United States.*