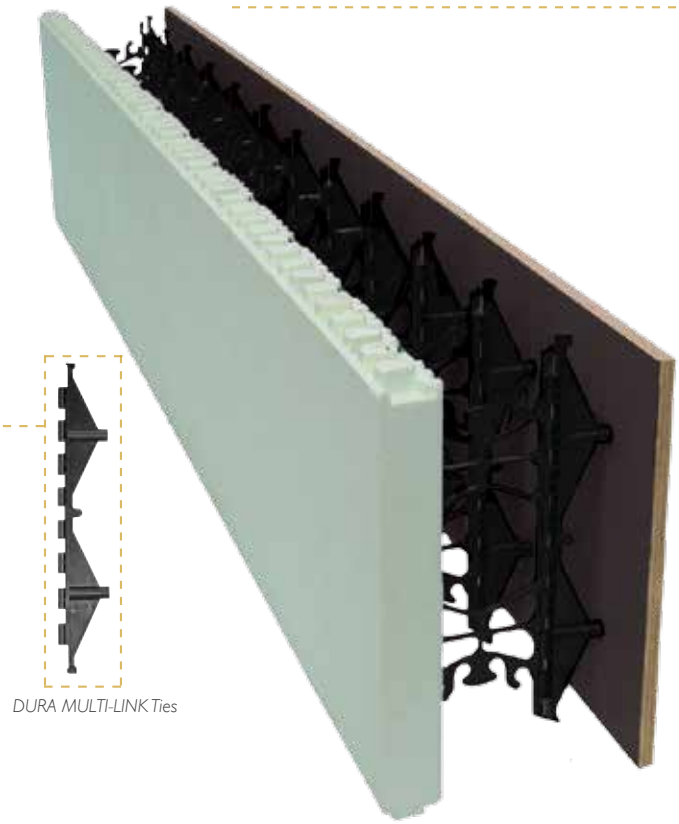
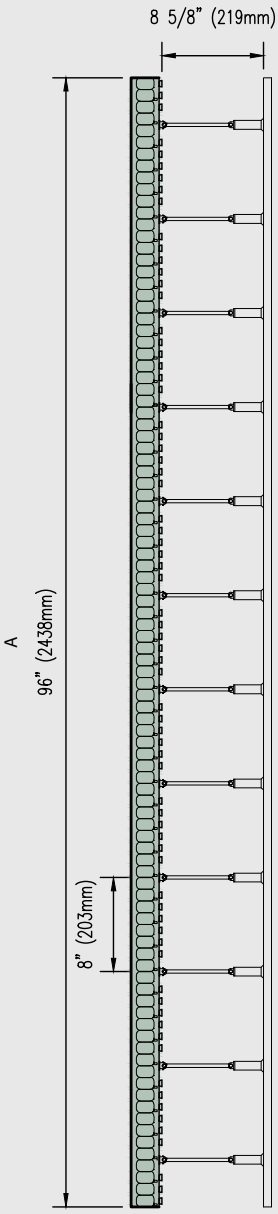
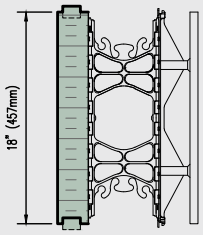


DURA MULTI-LINK Ties



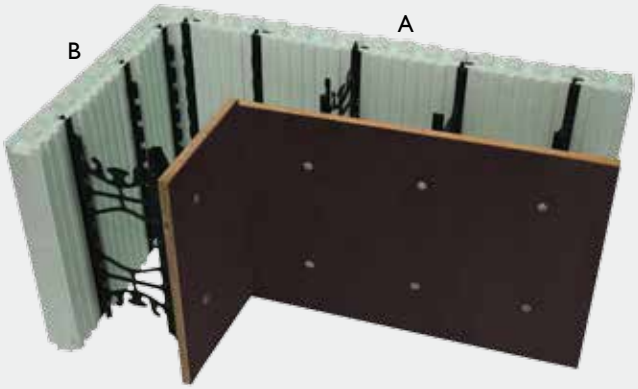
Metal Jig for One Series assembly





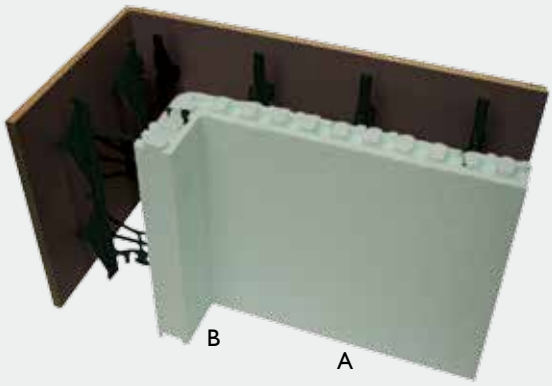
90º Corner Panel Options

90˚ Corner EPS Panel Outside



Note: Corner designation refers to EPS panel location.

90˚ Corner EPS Panel Inside



Refer to pages 31-36 for related product accessories & tools.
For additional information visit nudura.com or call 866-468-6299.

Visit the Resource Center on NUDURA's website (nudura.com/resource-center) for design details, BIM library, installation links & more.

NOTE:
To assemble a SINGLE One Series Form Unit you will require the following components:

STANDARD
1 x Standard EPS Panel
1 x Plywood Panel
24 x Screws
12 x DURA MULTI-LINK Ties
12 x Insert Webs
1 x Jig

90° CORNER OUTSIDE
1 x 90° **Outside** EPS Panel
1 x Plywood Panel
8 x Screws
4 x DURA MULTI-LINK Ties
4 x Insert Webs
1 x Jig

90° CORNER INSIDE
1 x 90° **Inside** EPS Panel
1 x Plywood Panel
12 x Screws
6 x DURA MULTI-LINK Ties
4 x Insert Webs
1 x Jig

	Plywood*	Standard	90° Outside	90° Inside
Length A	96" (2438 mm)	96" (2438 mm)	37 5/8" (956 mm)	20 3/8" (518 mm)
Length B	-	-	21 5/8" (549 mm)	4 3/8" (111 mm)
Height	18" (457 mm)	18" (457 mm)	18" (457 mm)	18" (457 mm)
Qty/Bundle	1 Plywood Panel	6 Standard Panels	4 Panels	16 Panels
Code	PLYPAN	PANEL	90-OUT	S-TW-6
Web Qty Req/Bundle	-	72	16	64

Unassembled 45° Inside and Outside Panels available through special order only
* Plywood panels must be cut on-site. Refer to brochure for instructions.

Hex Head Screw with Steel Flat Washer
Size: #10 x 2.0" (50 mm)
Qty./Pail: 1000
Code: SC-2.0

(2" (50 mm) screws must be used – SC-2.0)

DURA MULTI-LINK Ties
Qty./Box: 96 pieces Code: MULTI

Jig
Metal Jig for One-Series Form assembly
Qty: 1 Jig Code: ONEJIG

Insert Webs (Ordered Separately)

Small Box

Core Width	4" (100mm)	6" (150mm)	8" (200mm)	10" (250mm)	12" (300mm)
Qty./Box	100	100	100	100	100
Code #	WEB-4	WEB-6	WEB-8	WEB-10	WEB-12

Large Box

Core Width	4" (100mm)	6" (150mm)	8" (200mm)	10" (250mm)	12" (300mm)
Qty./Box	957	655	465	388	295
Code #	WEB4	WEB6	WEB8	WEB10	WEB12

Corner Connector

The corner connector is designed to securely connect two panels of plypan together at a 90° corner.
Length: 10' (3 m)
Code: ONECB





Full length of connector not shown.