

# ENBase *Polyiso Bonded to OSB*

## DECK TYPES

Wood - Framing 24" o.c.

Concrete

Steel

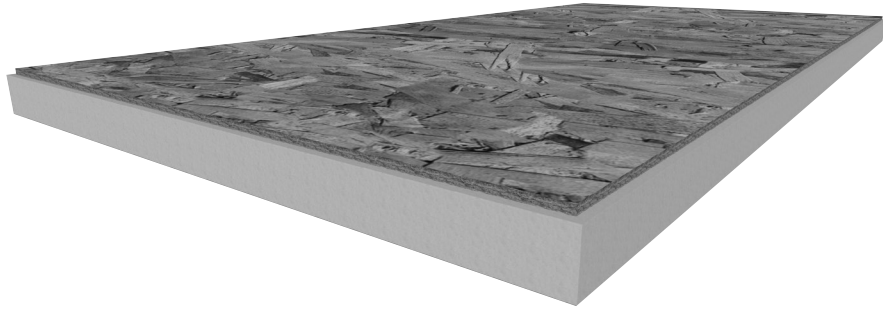
## ROOF TYPES

Shingles

Slate

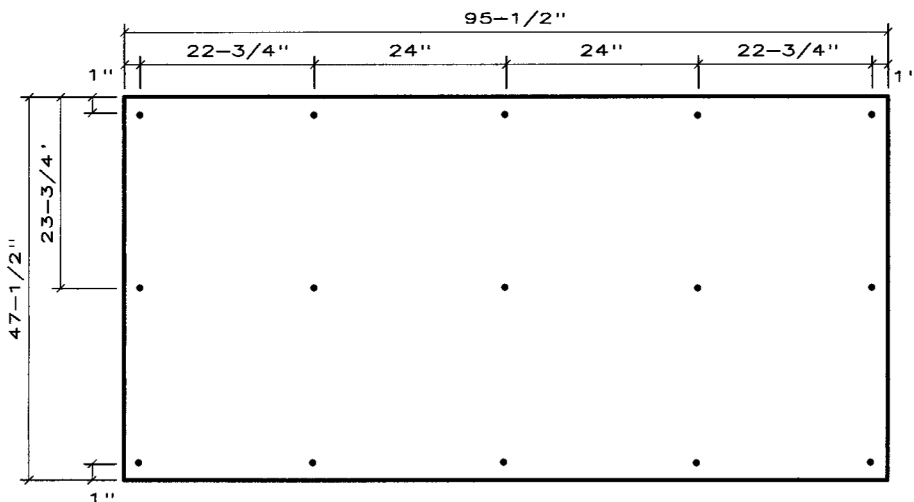
Tile

Standing Seam Metal



## NOTES

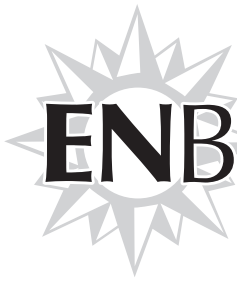
- ENBase must be installed on a structural deck. Do not install directly to framing; ENBase is not a structural panel.
- The below fastening pattern meets FM 1-60, 1-75, and 1-90 requirements when the slope is below 2 1/2:12. Consult the manufacturer for corner and perimeter fastening patterns.
- Fasteners must be FM approved. Use of SIP/WD for wood decks or SIP/SD for steel decks is required.
- For wood decks thicker than 1", fastener must penetrate into wood deck by at least 1".
- For wood decks thinner than 1", fastener must penetrate through wood deck into rafter by at least 1".
- For slate and tile roofs, contact manufacturer for fastening recommendations.
- The below fastening pattern is for both routed and non-routed ENBase



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P/N-604249 ENBase Fastening Guide. This data sheet, effective 05/01/13, supersedes all previous versions.

# ENBASE FASTENING PATTERN



# ENBase *Polyiso Bonded to OSB*

## DECK TYPES

Wood - Framing 16" or 32" o.c.

Concrete

Steel

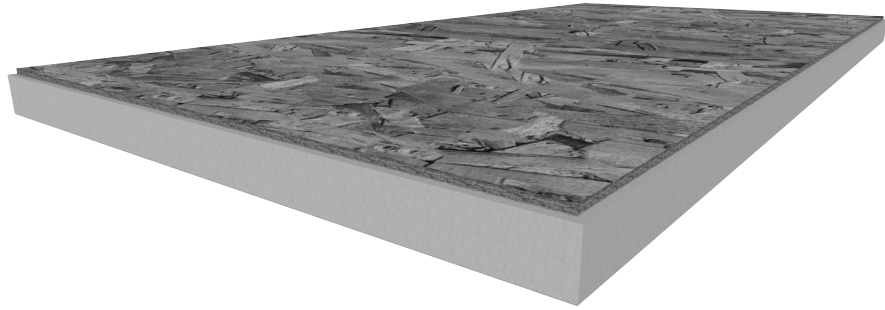
## ROOF TYPES

Shingles

Slate

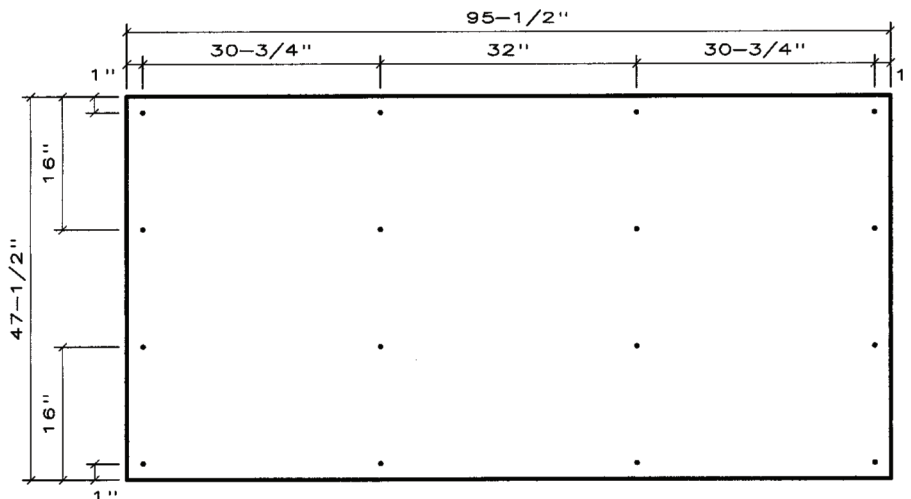
Tile

Standing Seam Metal



## NOTES

- ENBase must be installed on a structural deck. Do not install directly to framing; ENBase is not a structural panel.
- The below fastening pattern meets FM 1-60, 1-75, and 1-90 requirements when the slope is below 2½:12. Consult the manufacturer for corner and perimeter fastening patterns.
- Fasteners must be FM approved. Use of SIP/WD for wood decks or SIP/SD for steel decks is required.
- For wood decks thicker than 1", fastener must penetrate into wood deck by at least 1".
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# ENBASE FASTENING PATTERN