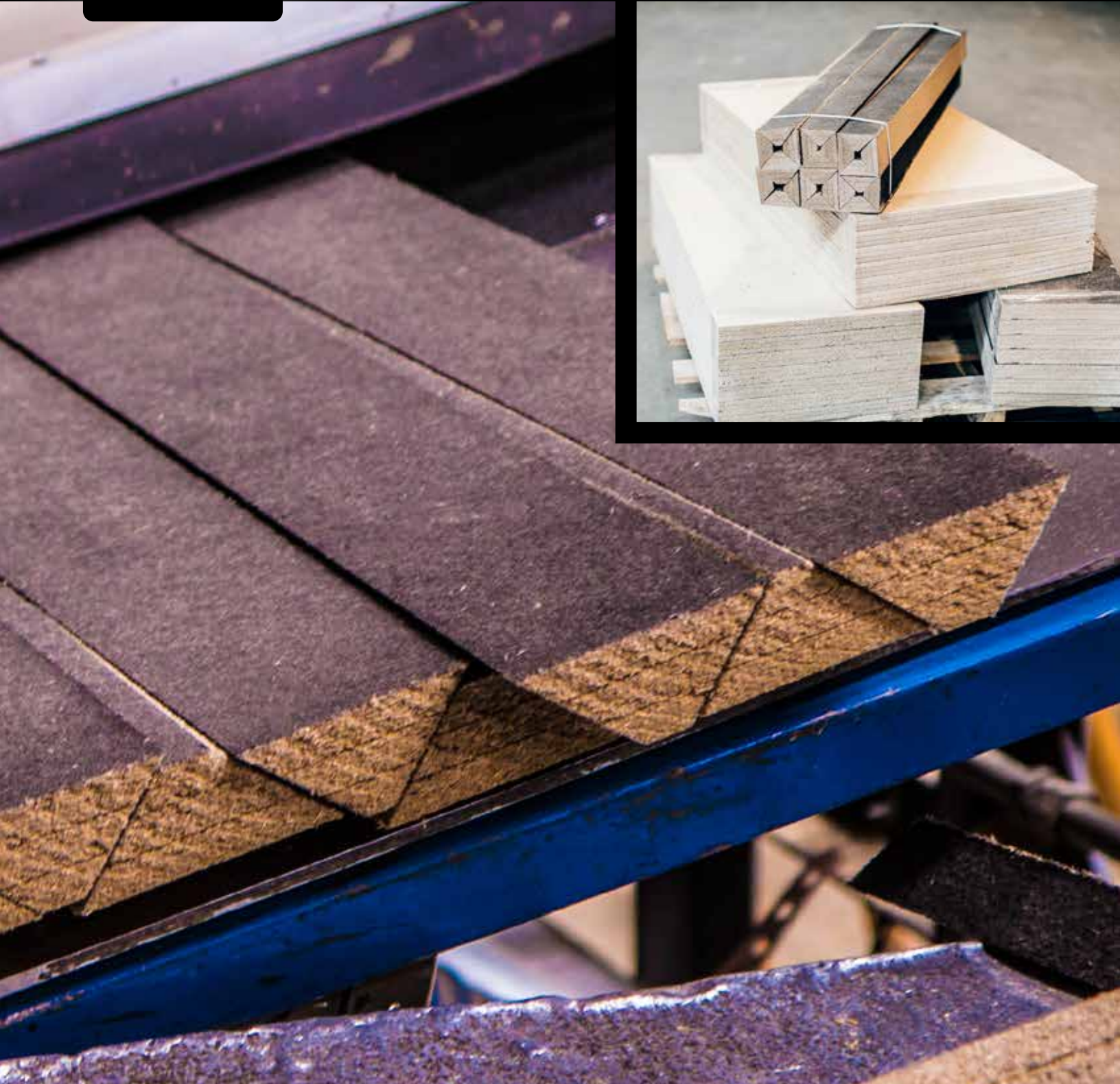




Tapered Division

Cant Strip | Tapered Edge | Tapered Panel



United Asphalt offers a full line of Tapered Products in Fiberboard, Perlite & Roxul Insulation. All products are available in Cant Strip, Tapered Edge, & Tapered Panels.

Tapered Products

Cant Strip

Cant Strip provides angled transition from the wall to the roof surface to ensure the roofing material do not bend sharply.

| | BDLS/PLT | FT/BDL | FT/PLT |
|-----------|----------|--------|--------|
| 1.5" x 4" | 24 | 96' | 2304' |
| 1.5" x 5" | 15 | 96' | 1440 |

Tapered Edge

Tapered Edge is used to provide positive slope on a flat roof system. This ensures proper roof drainage and slope to keep ponding water off the roof surface. Tapered Edge is also use to provide a smooth transition from Tapered Insulations to roof level.

Tapered Edge- Wood Fiber

| | BDLS/PLT | FT/BDL | FT/PLT |
|------------|----------|--------|--------|
| 1.5" x 12" | 16 | 56' | 896' |
| 1.5" x 18" | 10 | 56' | 560' |
| 1.5" x 24" | 8 | 48' | 384' |
| 1" x 6" | 40 | 72' | 2880' |
| 1" x 12" | 20 | 72' | 1440' |
| ½" x 6" | 40 | 144' | 5760' |
| ½" x12" | 16 | 144' | 2304' |

Tapered Edge - Perlite

| | BDLS/PLT | FT/BDL | FT/PLT |
|------------|----------|--------|--------|
| 1.5" x 12" | 20 | 48' | 960' |
| 1.5" x 18" | 12 | 48' | 576' |
| 1.5" x 24" | 10 | 48' | 480' |

Tapered Edge - ROXUL

| | BDLS/PLT | FT/BDL | FT/PLT |
|------------|----------|--------|--------|
| 1.5" x 12" | 16 | 56' | 896' |
| 1.5" x 18" | 10 | 56' | 560' |
| 1.5" x 24" | 8 | 48' | 384' |

Tapered Panel

United Asphalt Company has the capability to cut Tapered Panels to various sizes. Offered In Wood Fiber.

1/8" Incline 2' x 4' Panels

| PANEL | SIZE |
|-------|-----------|
| A8 | ¼" - ½" |
| B8 | ½" - ¾" |
| C8 | ¾" - 1" |
| D8 | 1" - 1 ¼" |

1/4" Incline 2' x 4' Panels

| PANEL | SIZE |
|-------|-------------|
| A4 | ¼" - ¾" |
| B4 | ¾" - 1 ¼" |
| C4 | 1 ¼" - 1 ¾" |
| D4 | 1 ¾" - 2 ¼" |

1/2" Incline 2' x 4' Panels

| PANEL | SIZE |
|-------|---------|
| A2 | 0" - 1" |
| B2 | 1" - 2" |

Wood Fiber

Specifications

- Conforms to ASTM C 208

Features/Benefits

- Dimensionally stable
- Environmentally friendly, 100 % recyclable
- May contribute to LEED credits
- Cuts with a knife

LEED Information

- May help contribute to LEED credits:
 - MR Credit 4: Recycled Content
 - MR Credit 5: Regional Materials
 - MR Credit 6: Rapidly Renewable Materials
 - IEQ Credit 4.4: Low-Emitting Materials - Composite Wood and Agrifiber Products

Perlite

Specifications

- Conforms to ASTM Standard C728
- UL Flame Spread Rating 25

Features/Benefits

- 25% post-consumer recycled content and comply with the Environmental Protection Agency Regulation 40 CFR Part 248

LEED Information

- May help contribute to LEED credits
 - MR Credit 4: Recycled Content
 - MR Credit 5: Regional Materials

Roxul

Specifications

- Conforms to ASTM Standard C 726, ASTM E 84 [UL723], ASTM C 209, ASTM E 96, ASTM C 518 [C 177], ASTM C 665, ASTM C 795, ASTM C 165, ASTM C 612-09,

Features/Benefits

- Will not promote blistering
- Does not gas off
- High impact resistance
- Dimensionally stable
- Low moisture sorption
- Non-corrosive
- Fire resistant
- Made from natural & recycled materials

• Due to manufactures specifications insulation panels can vary +/- 1/8" in thickness and subtract -1/8" during the tapering process.