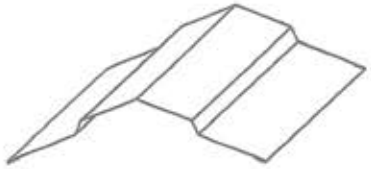
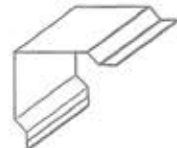


RESIDENTIAL FLASHING PROFILES



① #103 DELUXE RIDGE CAP



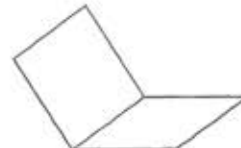
④ #104 RAKE TRIM



⑦ #110 ROOF TRANSITION



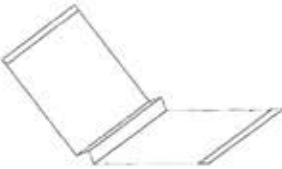
② #105 EAVE TRIM RESIDENTIAL



⑤ #106 END WALL FLASHING



⑧ #141 FACIA-HEMS BOTH SIDES

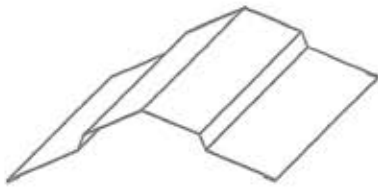
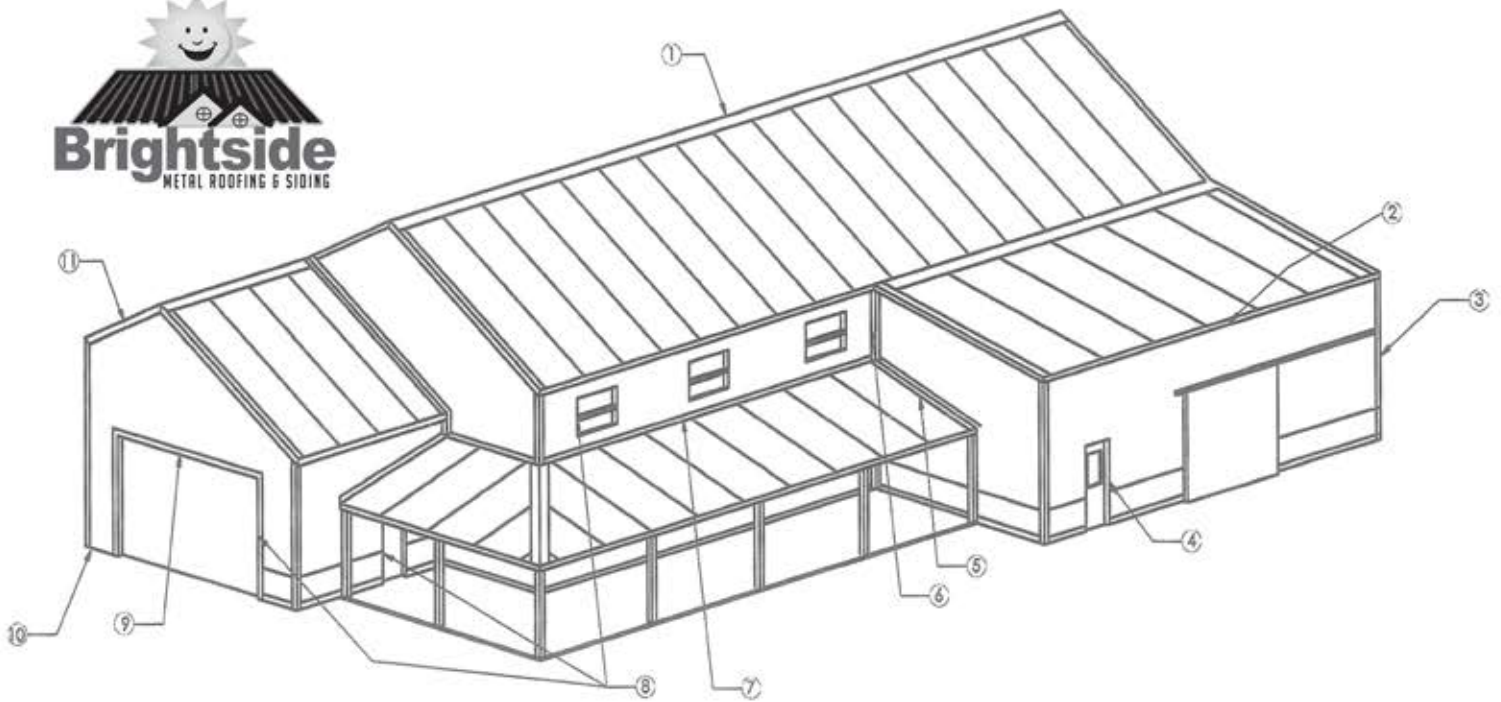


③ #102 W VALLEY



⑥ #100 SIDE WALL

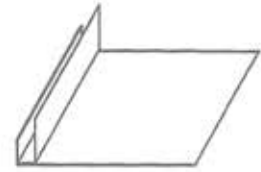
POST FRAME TRIM PROFILES



① #103 DELUXE RIDGE CAP



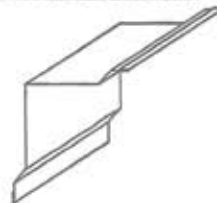
⑤ #100 SIDE WALL



⑨ #108 OVERHEAD DOOR FLASHING



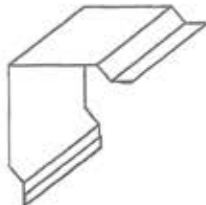
② #109 EAVE TRIM COMMERCIAL



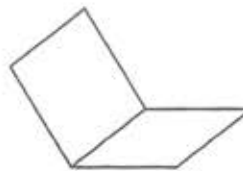
⑥ #113 INSIDE CORNER



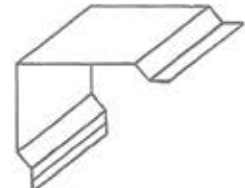
⑩ #107 BASE FLASHING



③ #112 OUTSIDE CORNER



⑦ #106 END WALL



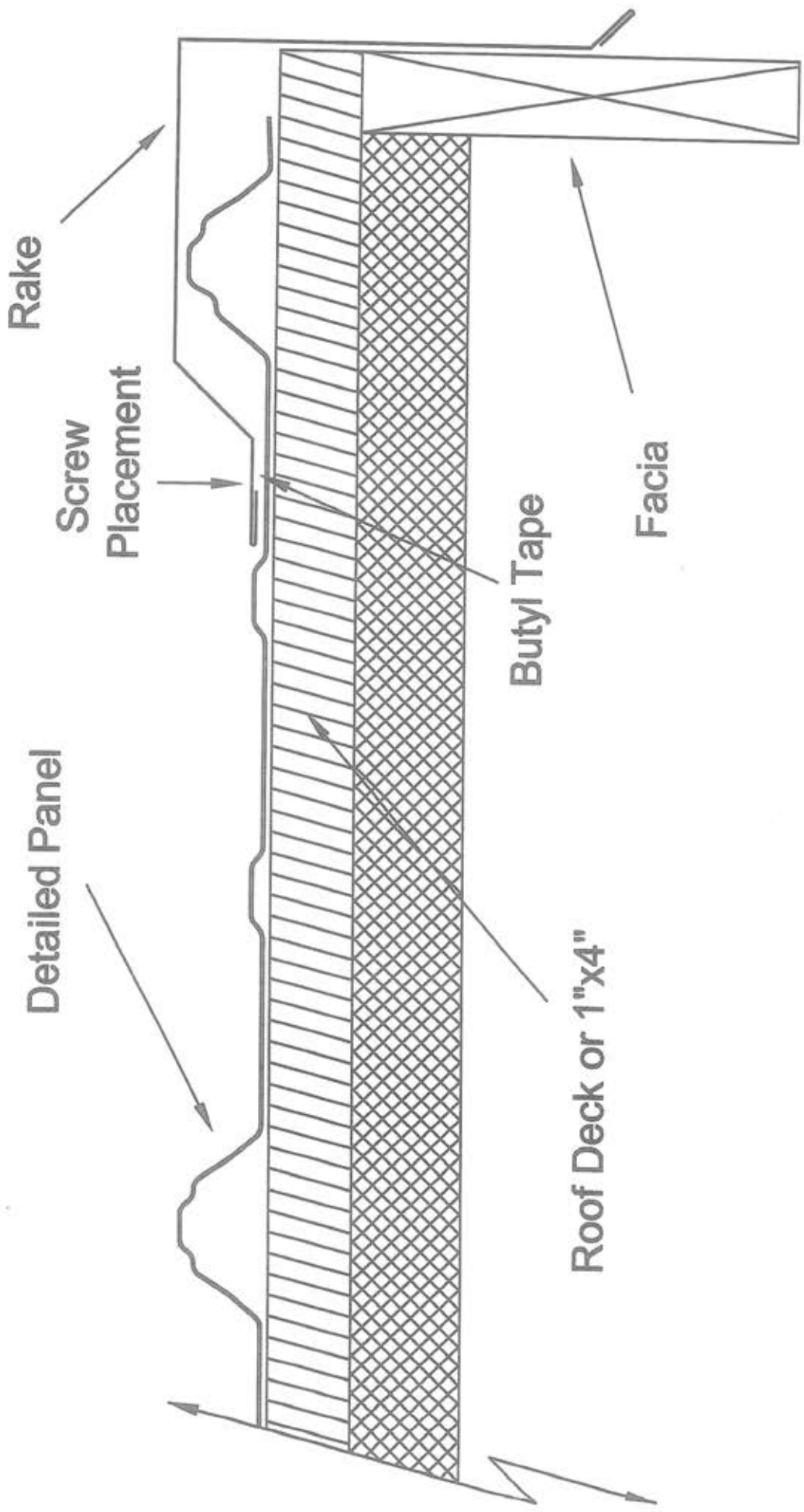
⑪ #111 RAKE TRIM COMMERCIAL



④ #99 J-CHANNEL



⑧ #99 J-CHANNEL

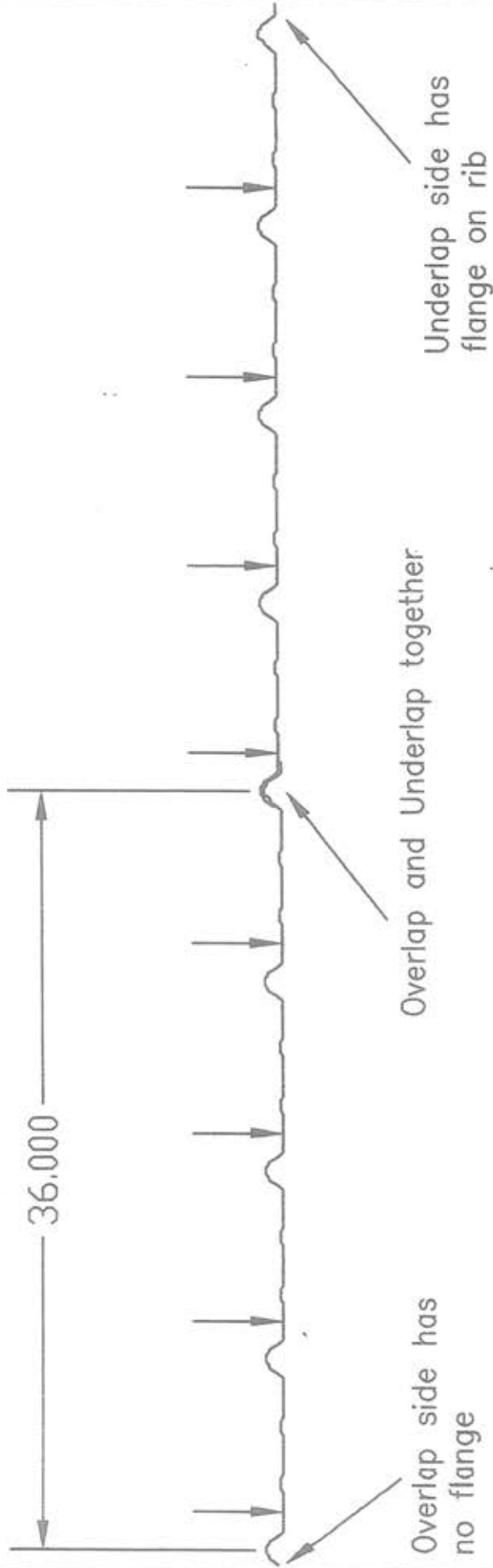


BRIGHTSIDE METAL ROOFING & SIDING
 1258 South Arlington Street
 Akron, Ohio 44306

SIZE A	RAKE TRIM mounted on roof	BLANK SIZE: 10.188 +/- .032
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DATE: January 1, 2018 Larry Chandonnet JORNS PROGRAM # 104

Screw location, every 2ft. up the roof



NOTE: Drawing shows 2 panels fasten together

BRIGHTSIDE METAL ROOFING & SIDING
1258 South Arlington Street
Akron, Ohio 44306

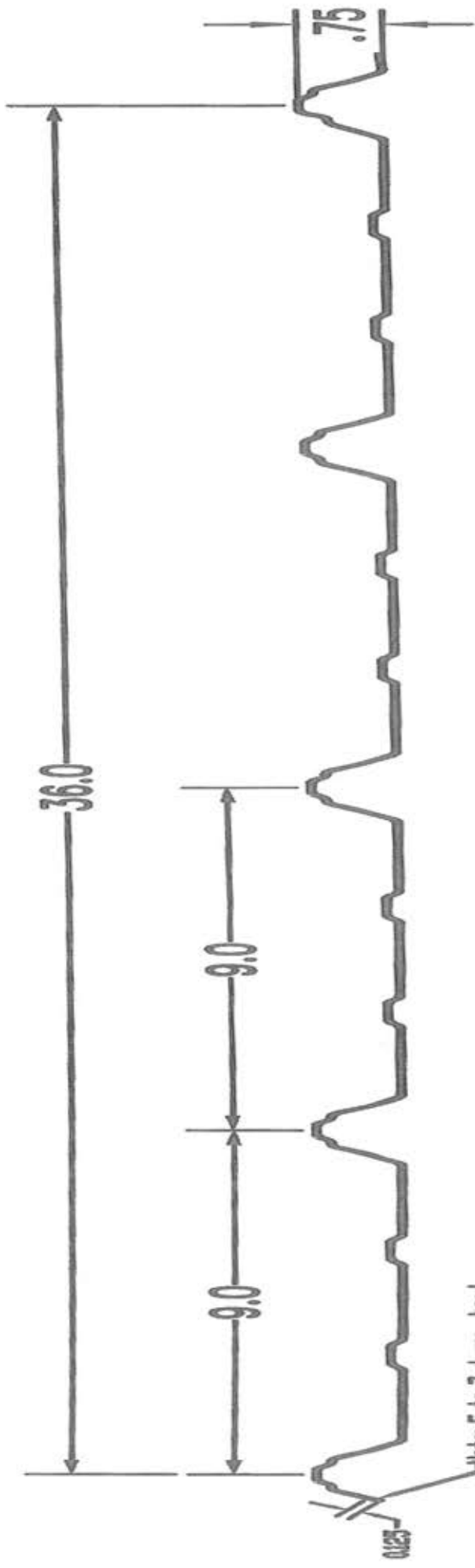
SIZE
A

Screw Location for
Detailed Rib Panel

BLANK SIZE:

DATE: January 1, 2018

Larry Chandonnet



Note: 5 to 7 degree bend

Under Lap Side

Detailed Panel

Over Lap Side

WARNING

Super Woody's 1-1/2" Woodgrip fasteners and other coated carbon steel fasteners **MUST NOT be installed into copper based preservative treated lumber such as ACQ or CA.**

These preservatives are highly corrosive, and may lead to the structural failure and visible rusting of carbon steel materials being attached.

Use of carbon steel fasteners in ACQ/CA materials will void any fastener warranties and may void other warranties as well. For attachment of components to ACQ/CA treated lumber, use 304 stainless steel bi-metal fasteners.

WARNING

IMPORTANT: STORAGE INSTRUCTIONS

PAINTED AND GALVANIZED METAL PANELS CAN BE EXPECTED TO GIVE MANY YEARS OF RUST FREE SERVICE WHEN PRECAUTIONS ARE TAKEN DURING STORAGE

- Moisture trapped between stacked sheets may cause water stain or white rust, which can affect the life and service of the metal. White rust can form in as little as 24 hours.
- If metal is not to be used immediately, STORE INSIDE A WELL VENTILATED, DRY LOCATION.
- TRAPPED MOISTURE BETWEEN SHEETS OF PAINTED METAL CAN CAUSE WHITE RUST TO FORM UNDERNEATH THE PAINT. THIS CAN CAUSE THE PAINT TO FLAKE IMMEDIATELY OR SEVERAL YEARS LATER.
- To prevent white rust and staining, break the shipping bands on the metal. Store the metal on end or on an incline of at least 8 inches with a supporting board underneath to prevent sagging.
- Fan the sheets slightly at the bottom to allow for air circulation.
- Keep the sheets off the ground with an insulator, such as wood.
- ANY OUTDOOR STORAGE IS AT THE CUSTOMER'S OWN RISK. If outdoor storage cannot be avoided, the likelihood of damage may be reduced by protecting the metal using a canvas cover or waterproof paper.
- NEVER COVER THE METAL WITH PLASTIC AS THIS WILL CAUSE CONDENSATION TO FORM. Keep the sheets of metal off the ground in an inclined position with wood.