

Roof Preparation

ASC BP's Skyline Roofing® can be used in both new construction and retrofit roofing applications. We recommend the installation of Skyline Roofing® over a continuous rigid substrate such as plywood, wood decking, or OSB. All substrates must be complete, accurately sized and located, in true plane, secure and otherwise properly prepared. Contact ASC BP for additional information.

The following steps need to be taken to prepare the roof for installation of Skyline Roofing® panels:

NEW ROOFS:

1. Make sure there are no nails or other objects protruding from the substrate that might puncture the underlayment or the roof panels. Clean all debris from the roof.
2. Check all details for possible roof penetrations which must be added to the deck prior to roof panel installation.
3. Cover the entire roof deck with minimum 30 lb. asphalt saturated felt paper. (Check with a ASC BP representative if project is in snow country). Begin at the eave and roll the felt horizontally (parallel to the eave). Allow each consecutive course to overlap the previous one 3". Overlap the end a minimum of 6" when starting a new roll of felt. (See *illustration #1*). Areas of felt paper that have been torn or cut should be replaced or repaired prior to installation of the metal roof.

4. Place an alignment line along the gable end where the first roof panel will be installed. THIS LINE MUST BE LOCATED 1/4" IN FROM THE GABLE EDGE OF THE ROOF DECK AND SQUARE WITH THE EAVE LINE. Various methods exist for insuring that the line is square. Call your nearest ASC BP representative if you need assistance. (See *illustration #2* below).

Illustration No. 1

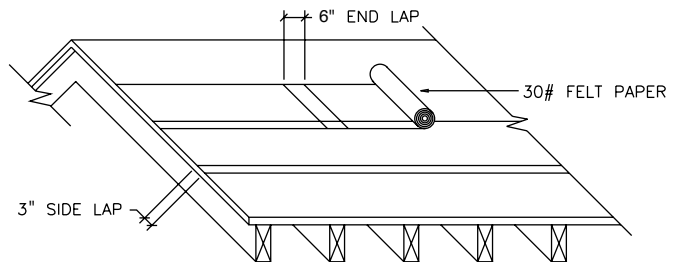
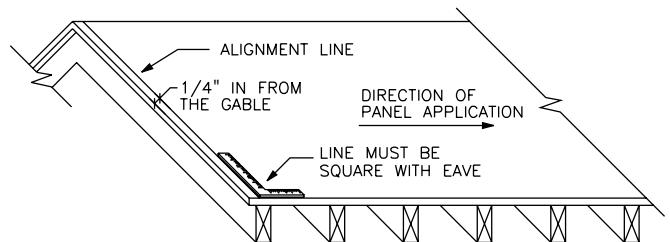


Illustration No. 2



Note: Check with the felt supplier for specific installation and handling instructions. Over exposure to the elements may cause buckling of the felt resulting in an objectionable appearance of the installed roof.