

**NOTE:**  
SEE EBS-600 FOR ALTERNATE SIP BEARING CONDITIONS

STOP UNDERLAYMENT  
AND ROOFING 1" FROM  
RIDGE TO ALLOW  
ADEQUATE VENTING.

RIDGE VENT  
WITH ROOFING  
ON TOP

MIN 3/16" GAP, MAX 1/2" GAP  
FILLED WITH COMPATIBLE  
EXPANDING FOAM

SIP SCREWS W/WASHER  
PER EPT-100D W/ 1" MIN  
PENETRATION INTO  
STRUCTURAL SUPPORT  
U.N.O.

EQUAL

EQUAL

3/8"  $\phi$  SEALANT PER  
EPT-104

BEVEL BLOCK AT RIDGE BEAM  
REQUIRED TO PROVIDE POSITIVE  
BEARING. ATTACH TO BEAM  
PRIOR TO SETTING ROOF SIPS.

18" SIP TAPE  
PER EPT-105

STRUCTURAL SUPPORT  
MIN. 3" WIDE TO PROVIDE  
1 1/2" MIN. BEARING FOR  
EACH ROOF SIP

N.T.S.

Rev: 3/31/2022

EPT-714

ROOF RIDGE FLUSH FOAM  
PLUMB CUT AT DIFFERENT PITCHES

