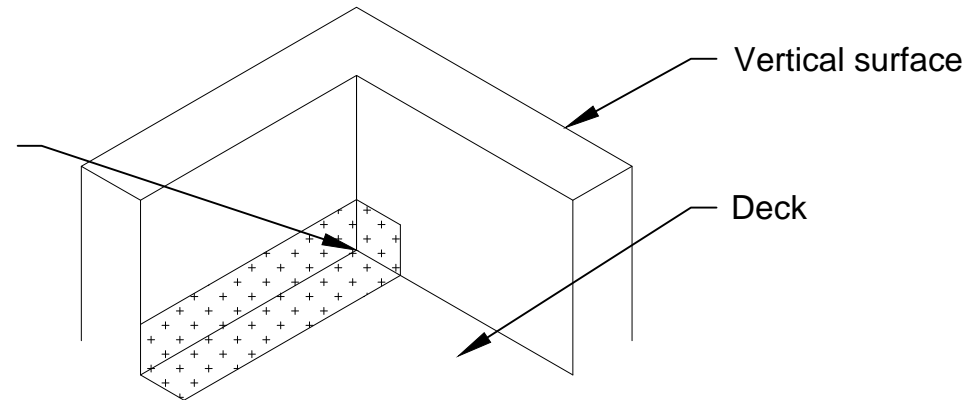


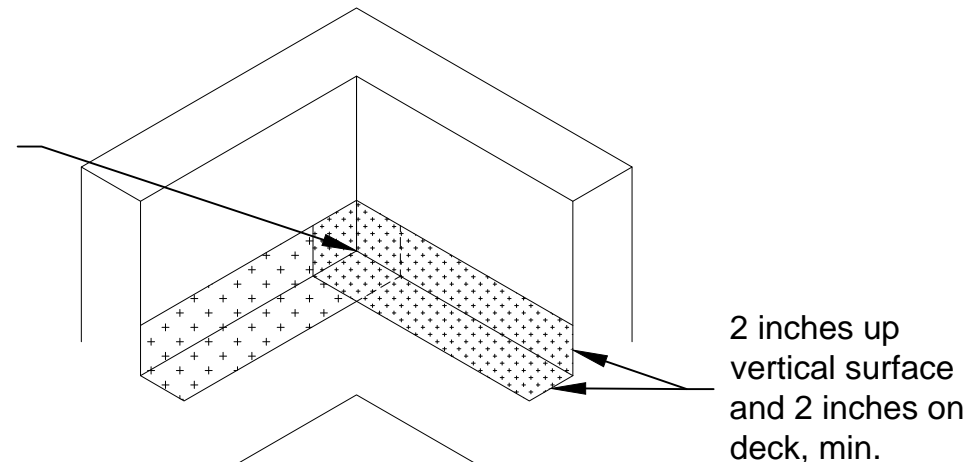
### STEP 1

Vapor Barrier  
(Cut to allow for bend  
at transition)



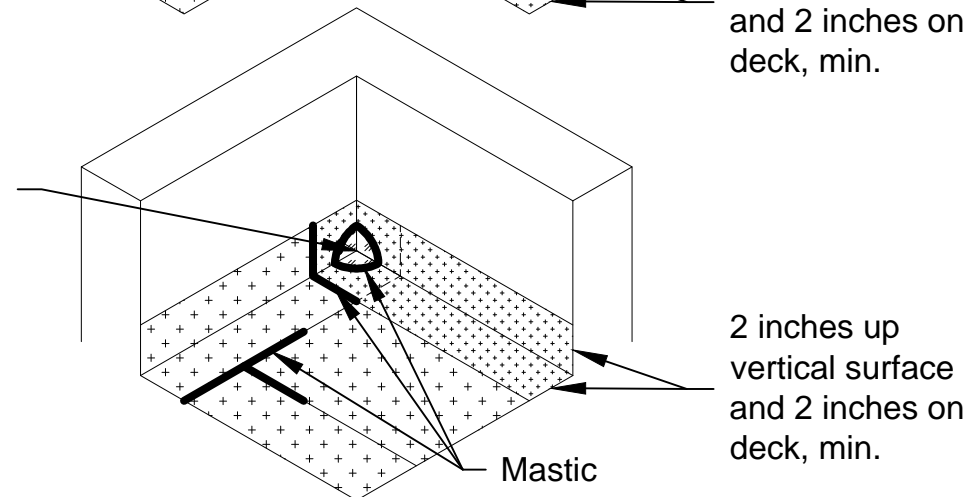
### STEP 2

Vapor Barrier  
(Cut to allow for bend  
at transition)



### STEP 3

Corner Patch  
(Cut a 4x4-inch square  
or 4-inch diameter circle  
from vapor barrier roll)



Note 1: Primer is not required when roof system is mechanically fastened or when substrate is a steel deck. All other situations require primer.

Note 2: Overlap each section a minimum of 2 inches as shown above .

Note 3: Mastic is not required unless Duro-Last® Vapor Barrier will be used as a temporary roof. When required, seal 6 inches out from all T-Lap edges as shown above.

Note 4: If mastic is used, do not allow it to contact Duro-Last membrane. A proper slip sheet or insulation must be used to separate both products.

REVISED: 08/10/2017

GENERAL DETAIL FOR VAPOR BARRIER

PREVIOUS: 04/01/2014

INSIDE CORNER

SCALE: NONE

NEW CONSTRUCTION OR RE-ROOF