

- Note 1: Gaps must <u>not</u> exceed spanability of insulation, cover board or hard board. See Product Data Sheet for spanability of each specific product used.
- Note 2: Flute filler must have a minimum density of 1 lb. Hold in place with at least 1 approved Duro-Last plate/fastener. High density wood fiberboard can <u>not</u> be used as a flute filler.(If Duro-Guard® fan fold is used as top layer, refer to Detail Drawing 8000 for flute filler requirements.)
- Note 3: High density wood fiberboard may be used as a hard board when roof slope is 1 inch per 12 inches, or greater.
- Note 4: Refer to Duro-Last's UL TGFU.R10128 for approved fire-rated assemblies.

REVISED:	08/14/2017	METAL ROOF RECOVER
PREVIOUS:	03/11/2017	STRAIGHT-CUT FLUTE FILLER
SCALE:	NONE	NEW CONSTRUCTION OR RE-ROOF