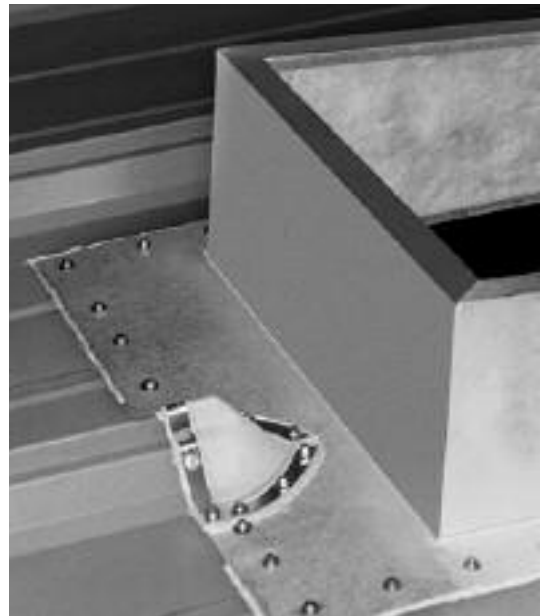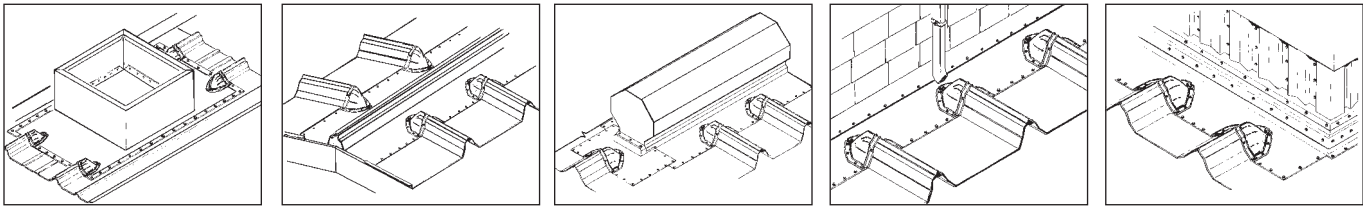🪖 **ITW Buildex**

DEK-CAP™

Standing Seam Roof End Cap Flashing

The only universal end cap flashing!!

Applications

Product Features

- 🪖 Universal design allows use on left and right handed seams.

- 🪖 Flexible, corrosion resistant aluminum base conforms to the majority of standing seam roof panels.

- 🪖 Pre-formed panel profile shape is designed to reduce installation time.

- 🪖 Fastening locations are clearly indicated for accurate installation.

- 🪖 Dual underside ridges provide maximum sealing protection.

- 🪖 Thermal elastomer material provides excellent resistance to ozone, ultra-violet light and extreme temperatures.

- 🪖 Thermal elastomer has a continuous temperature of -40˚F to 250˚F.

- 🪖 Expansion notch provides added installation flexibility.

- 🪖 Interior panel stop ensures correct installation position.

Product Specifications

Material........................Thermal Elastomer
Width............................7-1/4"
Length..........................5-3/4"
Height..........................3-5/16"
Color.............................Gray

DEK-CAP Sᴛᴀɴᴅɪɴɢ Sᴇᴀᴍ Rᴏᴏғ Eɴᴅ Cᴀᴘ Fʟᴀsʜɪɴɢ

Product Report No. 02715

Selector Guide
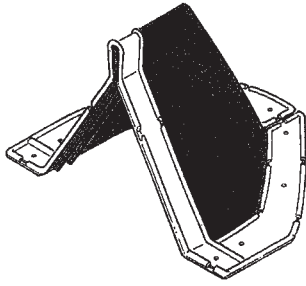
Part Number	Description	Applications	Box Quantity
4146910	Dek-Cap	Metal Curbs, Skylights, Ridge Applications, Jobsite Retrofit	10

Performance Data

ASTM Method	Test Description	Test Specification	Results
D412	Tensile Strength (min. psi rating)	1450 psi min.	1500 PSI
D412	Ultimate Elongation (%)	350 min.	450
D1171	Resistance to Ozone- min. rating	100 (no cracks)	Passed
D573	Heat Aging - 70 hrs. at 212˚F •Change in Hardness (points) •Change in Tensile Strength (%) •Change in Elongation (%)	± 15 max. ± 30 max. ± 50 max.	+3 +2 -3

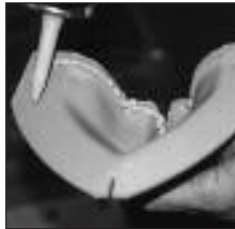| ASTM Method	Test Description	Test Specification	Results
D2137	Low Temperature Brittleness- 3 mins. at -40˚F	Non-brittle	Passed
D624	Tear Resistance Die C (min.)	125 pounds per inch of width min.	Passed

Installation Guidelines

STEP 1: Bend top so that both sides are parallel to metal roof.

STEP 2: Press Dek-Cap edges into contours of panel configuration.

STEP 3: Remove and apply sealant on underside of flexible aluminum edging.

STEP 4: Slide Dek-Cap flashing over panel profile.

STEP 5: Follow indicated fastening pattern to attach Dek-Cap to surface with Buildex Scots self-drilling fasteners.

STEP 6: Apply additional sealant around base if desired.

Recommended Sealant: Chemseco Sikaflex® sealant, part number 4040910.

ITWBuildex

1349 West Bryn Mawr Avenue
Itasca, Illinois 60143
630-595-3500   Fax: 630-595-3549
www.itwbuildex.com

Dek-Cap™ and Scots® are trademark of ITW Buildex and Illinois Tool Works, Inc.
Sikaflex® is a registered trademark of Chemseco Corporation.