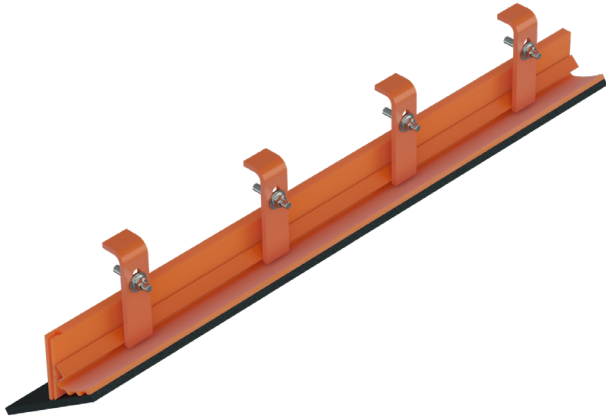


# Martin® ApronSeal™ Skirting



**Martin® ApronSeal™ Skirting** is a dual sealing system that prevents spillage without requiring service to maintain an effective seal. Martin® ApronSeal™ Skirting Systems provide dual-sealing surfaces. The primary and secondary seal is clamped to the chute wall with the self-adjusting secondary laying outward to create an effective dust seal that is out of the material flow.

Consult *Sealing System Selection Guide* (Form No. L3636) and *Urethane Sealing System Guide* (Form No. L4220) to select the proper Martin® ApronSeal™ product for your application.

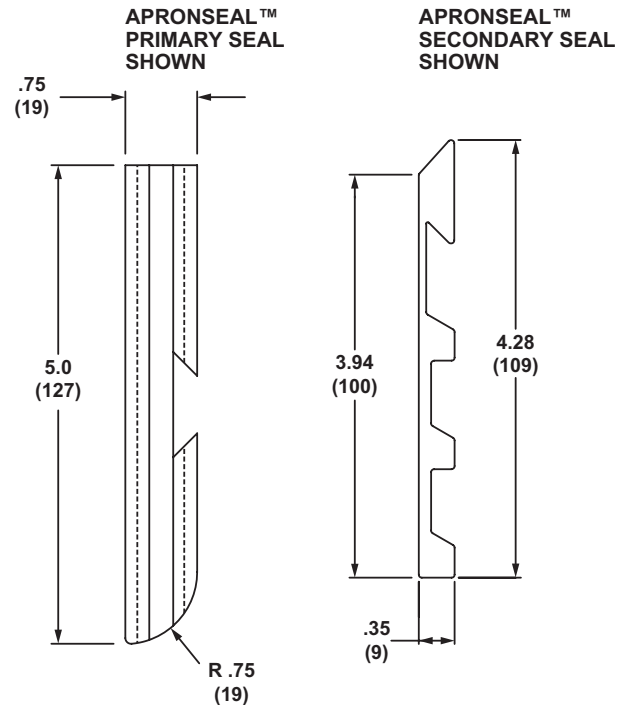
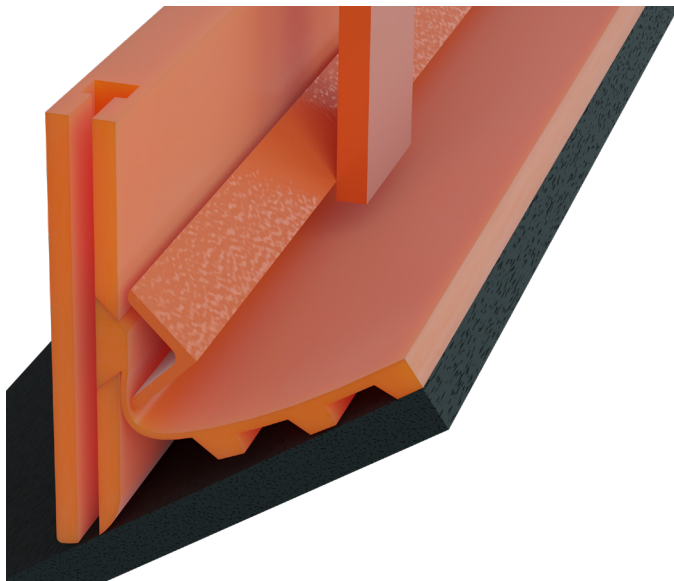
## Martin® ApronSeal™ Skirting

- P/N CS7506005RX\* (order quantity needed)  
 \* "X" indicates urethane color, "O" for orange and "G" for high temperature green.
- The multiple leg secondary can be trimmed off to fit free belt edge.
  - Offers a dual sealing system in a two-piece, secondary seal that slides into the primary seal.
  - 90 durometer urethane offers good chemical resistance and low-abrasion index characteristics.
  - 60 in. (1524 mm) long strips with T-Slot connections on each end.
  - Applicable on 0°, 20°, 35°, and 45° Troughing Angles.

## ACCESSORIES ORDER INFORMATION

Product	Part #
Standard Angle Clamp Weldment with hardware including 1/2-13 studs, nuts & washers	32049 32049-H
Primary Seal Option, 5' (1524 mm) length	CS7506005RX*
Secondary Seal Option, 12' (3658 mm) length	100442-12
Martin® ApronSeal™ Clamp Quick Release fits standard & low-profile angle clamps	36273

\* "X" indicates urethane color, "O" for orange and "G" for high temperature green.



# TECHNICAL DATA SHEET

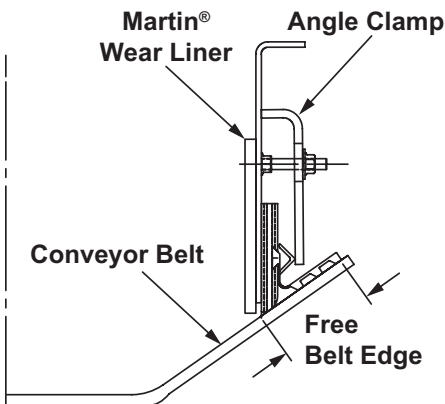
Angle clamps are used to clamp the Martin® ApronSeal™ Skirting to chute wall, approximately 9 in. (229 mm) of head space is required for proper mounting. Angle clamps are 6 ft (1829 mm) long with mount studs on 12-inch (305 mm) centers. Mounting height for studs will vary with troughing angle and type of Martin® ApronSeal™ used.

Consult Martin Engineering for mounting details.

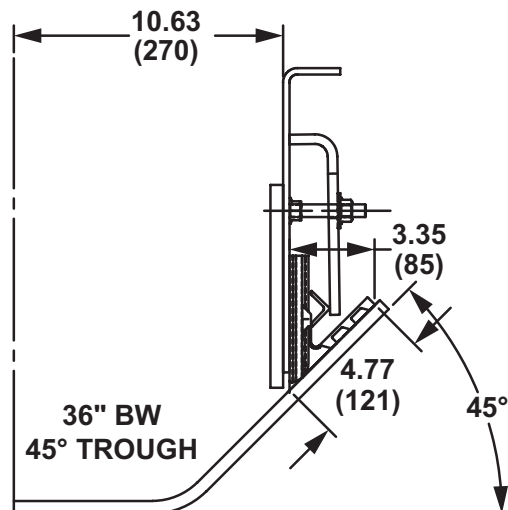
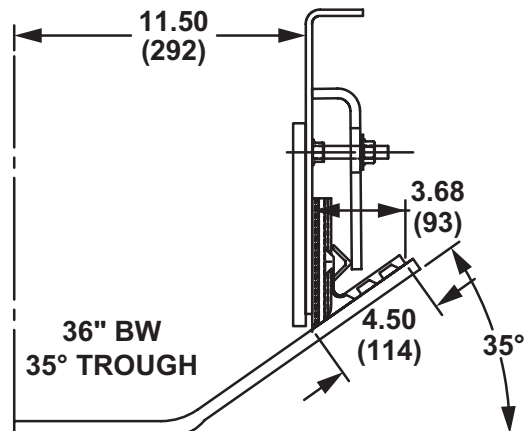
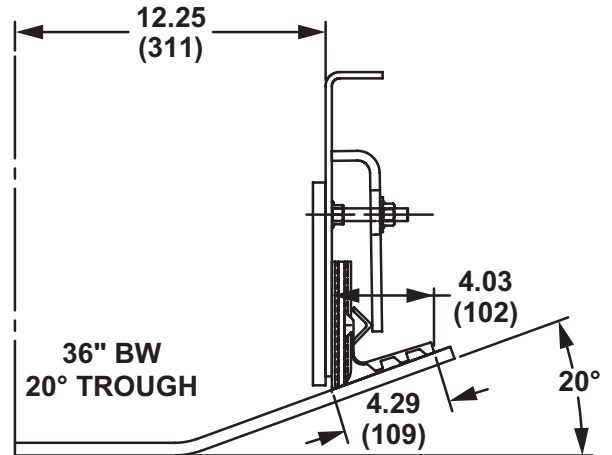
## MINIMUM FREE BELT EDGE—in. (mm)

Trough Angle	Martin® Apronseal™ Urethane Skirting
0°	3.75 (95)
20°	4.29 (109)
35°	4.50 (114)
45°	4.77 (121)

36" BW  
35° TROUGH  
SHOWN



## Dimensions - in. (mm)



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 www.martin-eng.com

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Form No. L4218-12/25  
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