CAPE COD SYSTEMS CORPORATION
TEL. 1-888-227-8555

# 672 Series

G01 - Roof to Roof
G02 - Roof to Wall

**Movement Rating ± 50%**

## Product Guide

Seismic | Exterior | Fire Rated Option | Vapor Barrier Option

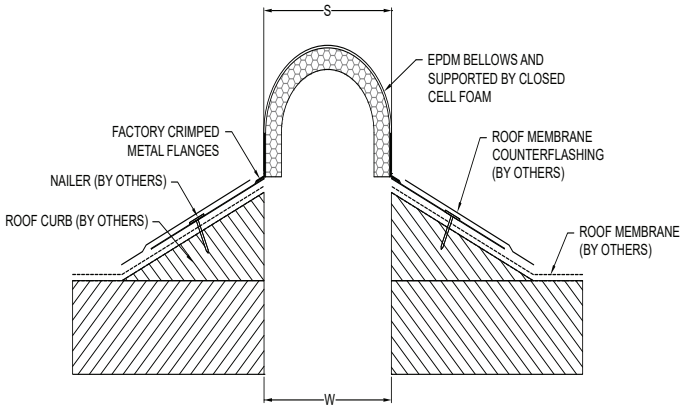
- Weatherproof bellow roof system for thermal and seismic expansion joints
- Black EPDM membrane stretched over closed cell foam backer to hold convex shaped
- Galvanized metal flanges with optional stainless steel, copper, aluminum and EPDM flanges available
- Optional PVC/TPO bellows and flexible flanges allow direct tie-in to surrounding roof membrane for monolithic protection
- Factory made transitions available
- Splicing kits provided for consistent installation

| Application | System | W | | S | | Movement +/- | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | Joint Width | | Sightline | | Horizontal | | Vertical | |
| | | US | mm | US | mm | US | mm | US | mm |
| Roof/Roof | 672-G01-050 | 2" | 51 | 7 1/8" | 181 | 1" | 25 | 1" | 25 |
| | 672-G01-075 | 3" | 76 | 8 1/2" | 206 | 1 1/2" | 38 | 1 1/2" | 38 |
| | 672-G01-100 | 4" | 102 | 9 1/2" | 241 | 2" | 51 | 2" | 51 |
| | 672-G01-150 | 6" | 152 | 11 1/2" | 292 | 3" | 76 | 3" | 76 |
| | 672-G01-200 | 8" | 203 | 13 1/2" | 343 | 4" | 102 | 4" | 102 |
| | 672-G01-250 | 10" | 254 | 15 1/2" | 394 | 5" | 127 | 5" | 127 |
| | 672-G01-300 | 12" | 304 | 17 1/2" | 445 | 6" | 152 | 6" | 152 |
| Roof/Wall | 672-G02-050 | 2" | 51 | 3 9/16" | 90 | 1" | 25 | 1" | 25 |
| | 672-G02-075 | 3" | 76 | 4 9/16" | 116 | 1 1/2" | 38 | 1 1/2" | 38 |
| | 672-G02-100 | 4" | 102 | 5 9/16" | 141 | 2" | 51 | 2" | 51 |
| | 672-G02-150 | 6" | 152 | 7 9/16" | 192 | 3" | 76 | 3" | 76 |
| | 672-G02-200 | 8" | 203 | 9 9/16" | 243 | 4" | 102 | 4" | 102 |
| | 672-G02-250 | 10" | 254 | 11 9/16" | 294 | 5" | 127 | 5" | 127 |
| | 672-G02-300 | 12" | 304 | 13 9/16" | 344 | 6" | 152 | 6" | 152 |

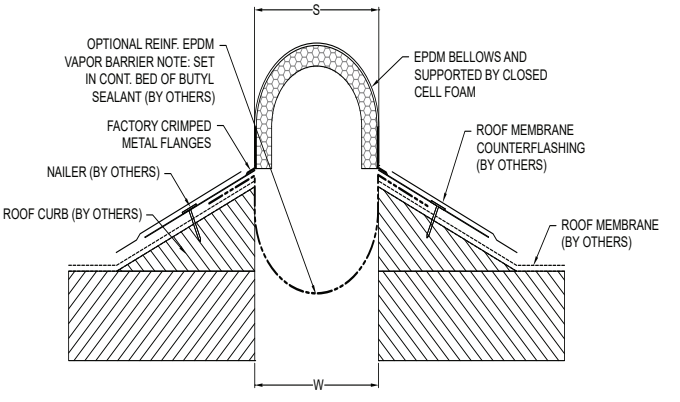
Available in larger widths, please contact InPro Corporation for more details.

# 672 Series
## Bellows Roof Systems

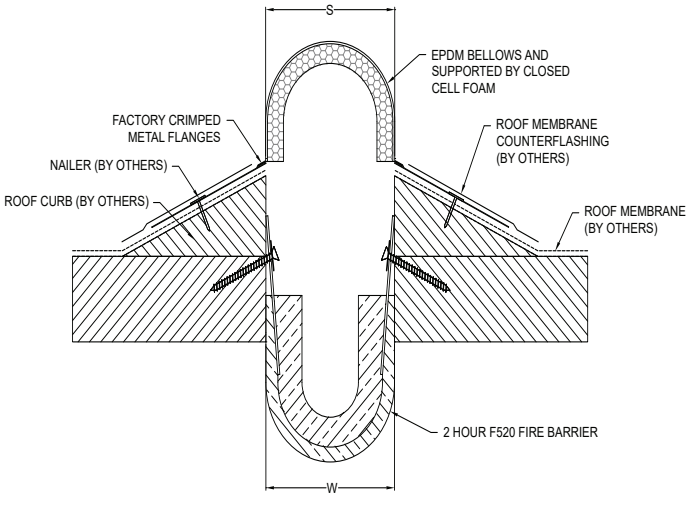
Metal Flanges
672-G01 Canted Roof/Roof
(672-G01-100 system shown)



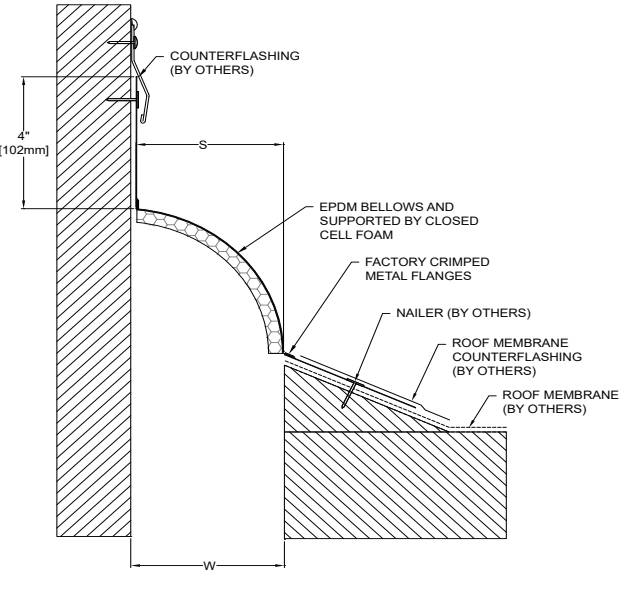

Wrap Around Vapor Barrier
(672-G01-100 system shown)




Fire Blanket System
(672-G01-100 system shown)

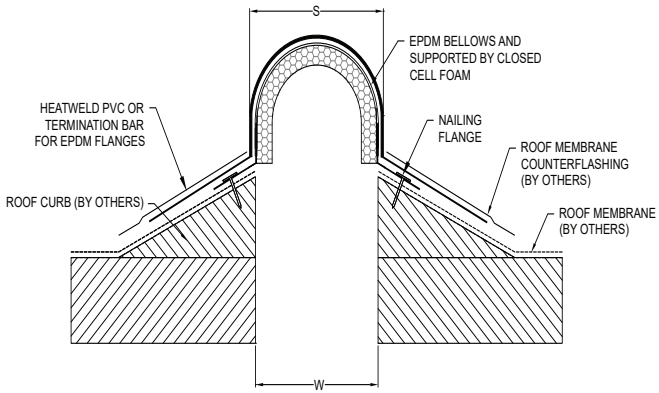



672-G02 Canted Roof/Wall
(4" (102mm) system shown)

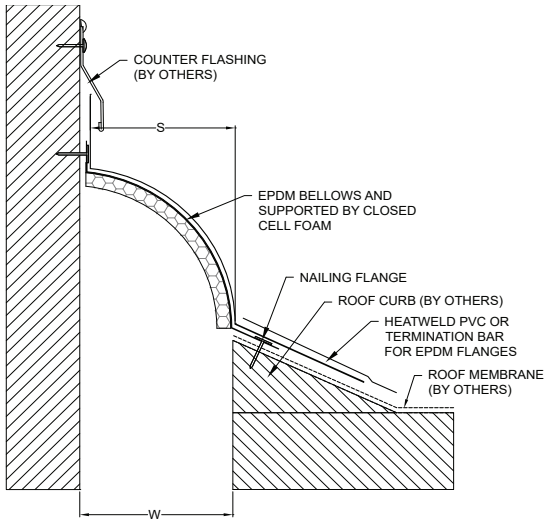


# 672 Series
## Standard and Options

EPDM Flanges
(672-E01-100 system shown)

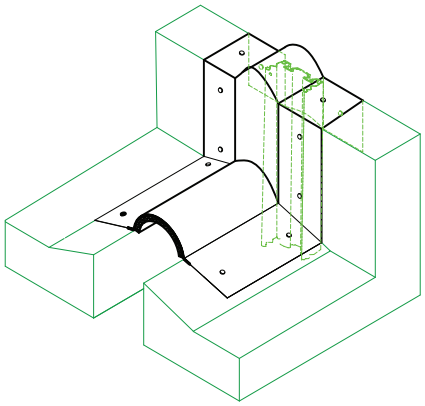



EPDM Flanges
(672-E01-100 system shown)

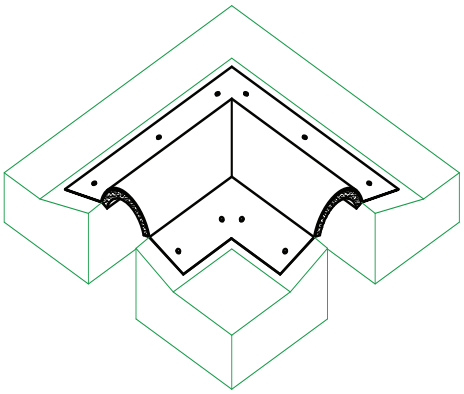


# 672 Series

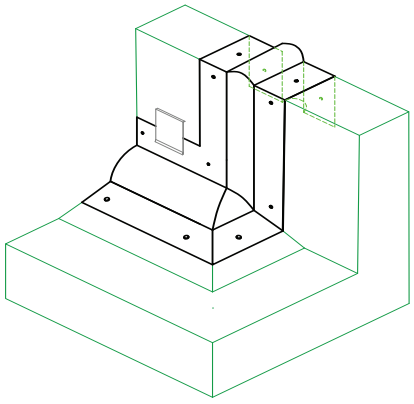
## Bellows Transition Examples



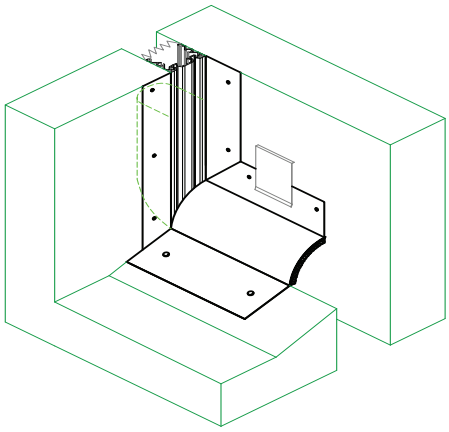
A. Parapet



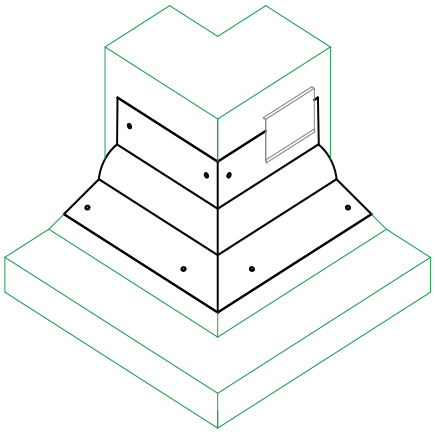
B. Roof 90° turn Roof



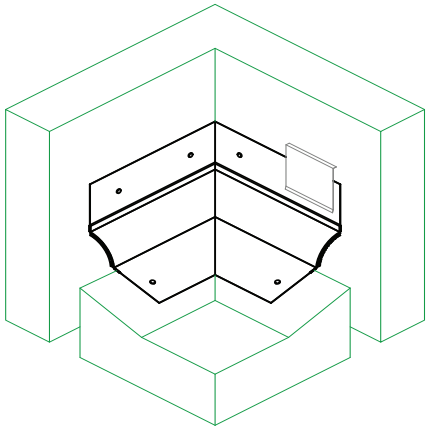
C. Roof up to vertical Wall



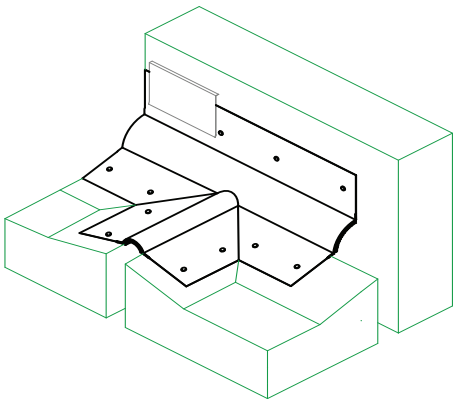
D. Vertical to Horizontal
Roof to Wall



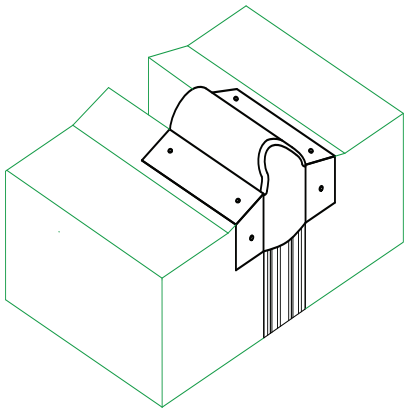
E. Roof Outside Corner to Wall



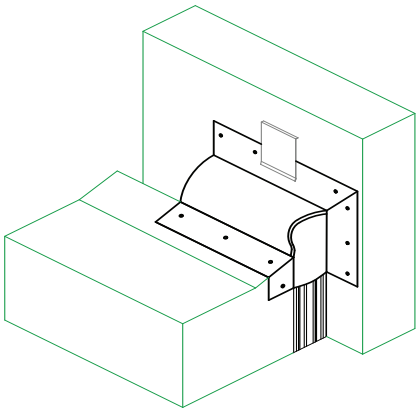
F. Roof Inside Corner to Wall



G. "T" Intersection
Roof to Wall



H. Horizontal to Vertical
Roof to Roof



I. Horizontal to Vertical
Roof to Wall