

**Description:**

EXCEPTIONAL<sup>®</sup> Metals Downspouts are available with an open or closed face. Both open and closed face downspouts are available in standard 10' lengths.

- Custom sizes and assemblies are available.
- A- and B-Style Elbows, Square-To-Round Adaptors, and Drop/Outlets available.

**Open-Face Downspouts**

- Help eliminate blockage due to ice and debris build-up.
- Will nest together by cutting a 1" notch out of each side of the receiving piece.

**Closed-Face Downspouts**

- Standard 24-gauge downspouts feature a Pittsburgh seam for a professional finish that also eliminates the need for rivets.
- Tapered ends nest together up to 3" and eliminate field notching and crimping.

Contact Duro-Last<sup>®</sup> or EXCEPTIONAL Metals to request a color chart, samples and information regarding custom metals and finishes.

**Energy Efficiency:**

LEED<sup>®</sup> and ENERGY STAR<sup>®</sup> compliant; Recyclable.

**Installation:**

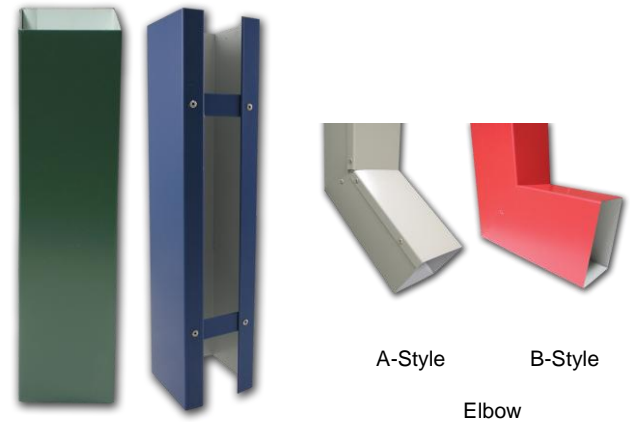
1. Install in accordance with Duro-Last detail drawings #2080, #2085, and #2086.
2. Any deviation from the requirements set forth in the detail drawings must be pre-approved, in writing, by the EXCEPTIONAL Metals Technical Department.

**Warranty:**

Duro-Last offers a wide range of warranty coverage for EXCEPTIONAL Metals products when used with the Duro-Last roofing system, including paint and finish.

**Technical Services:**

Product samples, detail sheets, color chips, and color chart are available for your submittal package. For assistance with questions or submittals, contact your local representative or call EXCEPTIONAL Metals.



Closed-Face    Open-Face  
Downspout

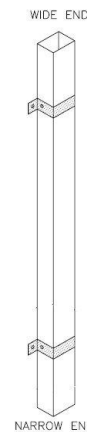
A-Style    B-Style  
Elbow



Square-To-Round  
Adaptor



Drop/Outlet



*Note: The quantity and size of the downspout is the responsibility of the contractor or design professional.*

Material	Gauge	Finish
Aluminum	.040	Mill or Kynar <sup>®</sup>
Stainless Steel	24-gauge	N/A
Bonderized Steel	24-gauge	N/A
Galvalume	24-gauge	Mill or Kynar <sup>®</sup>
Copper	16 oz.	Mill