



Aluminum Extrusions Detail Sheet

Vendor:	PO Number:
Item Number from PO:	Item Description from PO:

Instructions: Complete sections 1 through 10 accordingly.

SECTION 1

List the products components, materials and percentages by weight.

Note: Do not include the package. No abbreviations.

Product Component		Product Material	Product Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

**Product Percentage
Total: _____**

SECTION 2

Wrought and cast aluminum differ in the process used to create them at the mill, select only one.

☐ Cast aluminum; if selected, please proceed to section 10

OR

☐ Wrought aluminum; select the method used to shape the billets or slabs.

☐ Forging; proceed to section 10

☐ Rolling; proceed to section 10

☐ Extrusion; complete sections 3 through 10

SECTION 3

List the 4-digit Aluminum Association Identification Number Series below.

####: _____

SECTION 4

Select the type of extruded aluminum from the below table and follow the directive:

Checkbox	Type of Extruded Aluminum	Directive
<input type="checkbox"/>	Alloy containing not less than 99% aluminum alloy by weight (Aluminum Association series designation commencing with number 1).	Proceed to section 5
<input type="checkbox"/>	Aluminum alloy containing manganese as the major alloying element, with manganese accounting for not more than 3.0% of total materials by weight (Aluminum Association series designation commencing with number 3).	Proceed to section 5
<input type="checkbox"/>	Aluminum alloy containing magnesium and silicon as the major alloying elements with magnesium accounting for at least 0.1% but not more than 2.0% of total materials by weight, and silicon accounting for at least 0.1% but not more than 3.0% of total materials by weight. (Aluminum Association series designation commencing with number 6).	Proceed to section 5
<input type="checkbox"/>	Pure, unwrought aluminum in any form.	Proceed to section 10
<input type="checkbox"/>	Aluminum alloy containing in excess of 1.5% copper by weight (Aluminum Association series designations commencing with number 2).	Proceed to section 10
	Aluminum alloy containing in excess of 2.0% of magnesium by weight (Aluminum Association series designation commencing with the number 5)	Proceed to section 10
<input type="checkbox"/>	Aluminum alloy containing in excess of 2.0% zinc by weight (Aluminum Association series designation commencing with number 7)	Proceed to section 10
<input type="checkbox"/>	None of the above	Proceed to section 5

SECTION 5

Select the type of description the product meets and follow the directive.

Checkbox	Description	Directive
<input type="checkbox"/>	Collapsible tubular containers composed of metallic elements corresponding to alloy code 1080A as designated by the Aluminum Association where the tubular container (excluding the nozzle) meets each of the following dimensional characteristics: (1) length of 37 mm or 62 mm, (2) outer diameter of 11.0 mm or 12.7 mm, and (3) wall thickness not exceeding 0.13 mm.	Proceed to section 10
<input type="checkbox"/>	Finished heat sinks. Finished heat sinks are fabricated heat sinks made from aluminum extrusions the design and production of which are organized around meeting certain specified thermal performance requirements and which have been fully, albeit not necessarily individually, tested to comply with such requirements.	Proceed to section 10
<input type="checkbox"/>	Rectangular wire imported in bulk rolls or precut strips and produced from continuously cast rolled aluminum wire rod which is subsequently extruded to dimension to form rectangular wire with or without rounded edges. The product is made from aluminum alloy grade 1070 or 1370 with no recycled metal content allowed. The dimensions of the wire are 2.95 mm to 6.05 mm in width, and 0.65 mm to 1.25 mm in thickness.	Proceed to section 10
<input type="checkbox"/>	Finished Good that consists of aluminum extrusions and additional non-extruded aluminum component(s) that is fully and permanently assembled and completed at the time of entry. Examples (not all-inclusive): finished windows with glass; doors with glass or vinyl; picture frames with glass pane and paper backing material.	Proceed to section 10

<input type="checkbox"/>	Finished Goods Kit. Goods containing aluminum extrusions that are entered unassembled and in the form of a “finished goods kit.” A finished goods kit is understood to mean a packaged (e.g. for retail sale) combination of parts that contains, at the time of importation, all of the necessary parts to fully assemble a final finished good and requires no further finishing or fabrication, such as cutting or punching, and is assembled “as is” into a finished product. Example: drapery rail kits consisting of all components required to install the drapery rail on the wall (rail that is made of extruded aluminum, decorative steel brackets and decorative steel finials that attach to the rail). <u>*Note:</u> A kit that merely includes the aluminum extrusion good and fasteners; such as screws, bolts, etc. does not meet the definition of a “finished goods kit”.	Proceed to section 10
<input type="checkbox"/>	Unfinished Goods or Kits containing aluminum extrusions and components (other than mere fasteners) that will be assembled together and input into another product which is sold to an end user. Components are considered unfinished because they require additional finishing or fabrication OR do not contain all necessary parts to assemble a final finished good OR goods are not packaged for retail sale. Example: dining chair kit consisting of extruded aluminum profiles but does not include the upholstered seat.	Proceed to sections 6, 7, 8, 9, & 10
<input type="checkbox"/>	Subassembly containing aluminum extrusions that is partially assembled (e.g., via welding, mechanical fasteners, or other attachment mechanism) and designed for the sole purpose of becoming part of a larger whole. Example: door thresholds consisting of aluminum extrusion components attached to non-aluminum extrusion components which are assembled after importation (with additional components) to create the final finished product (part for doors).	Proceed to sections 6, 7, 8, 9, & 10
<input type="checkbox"/>	None of the above	Proceed to sections 6, 7, 8, 9, & 10

SECTION 6

Select whether or not the aluminum extrusions were further processed or assembled in a third-party country.

<input type="checkbox"/>	Yes – list country: _____
<input type="checkbox"/>	No

SECTION 7

Provide the value breakout of the aluminum extrusion components and the non-aluminum extrusion components. Please do not include packaging or any other cost.

Aluminum extrusion content \$USD:	_____
Non-aluminum content \$USD:	_____

SECTION 8

List the aluminum extrusion components origin facility information.

Origin Facility Full Name:	_____
Origin Facility Address:	_____
Origin Facility Country & Postal Code:	_____



SECTION 9

Exporter Name:	
Manufacturer Name:	

SECTION 10

Completed By	
Name, Title, Company	
Date	