



STEP 1: Complete Your Information – please print legibly

ENTRY DUE APRIL 1, 2019

I AM A STUDENT STUDYING:

Design  Engineering  Architecture  Other \_\_\_\_\_

In addition, I am entering my design in the BONNELL ALUMINUM SUSTAINABLE DESIGN CATEGORY (see the Call for Entries for entry criteria).

STUDENT'S PERMANENT ADDRESS

Name \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

City \_\_\_\_\_

State/Province \_\_\_\_\_

Country \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_

Telephone \_\_\_\_\_

E-mail \_\_\_\_\_

Class (junior, senior, etc.) \_\_\_\_\_

Student's Major \_\_\_\_\_

UNIVERSITY OR COLLEGE ATTENDING INFORMATION

School Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State/Province \_\_\_\_\_

Country \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_

STUDENT'S FACULTY ADVISOR INFORMATION

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State/Province \_\_\_\_\_

Country \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_

Instructor's Email \_\_\_\_\_

Instructor's Phone \_\_\_\_\_

STEP 2: Explain Your Entry

Name of part and/or product \_\_\_\_\_

What is your product's use? \_\_\_\_\_

Alloy Specified \_\_\_\_\_

On this form or on a separate sheet of paper answer and explain the following questions:

Reason aluminum and this alloy was chosen \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Why is this entry an exceptional example of aluminum extrusion?

(What objectives does it accomplish? Explain what judging criteria your entry addresses)

Use additional pages if necessary. \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

ACCOMPANYING MATERIALS

While it is not always practical to include a sample of the product, it is advisable to include as much support material with as much detail as possible that illustrates the design, its utility, and practicality.

- sample of part/product
- design drawings (PDF or JPG files preferred)
- model
- descriptive literature
- audio-visual materials
- photos
- video
- 3-D printed model (*highly recommended*)
- other \_\_\_\_\_

For team submissions, each member shall complete and sign a copy of the form. A photocopy of this form may be used for additional submissions.

Student Signature \_\_\_\_\_ Date \_\_\_\_\_

STEP 3: Mail Your Entry

Please enclose completed entry form with your supporting materials by **April 1, 2019** and send to:

International Aluminum Extrusion Design Competition

ET Foundation  
1000 N. Rand Road, Suite 214  
Wauconda, IL 60084  
phone 847-526-2010 fax 847-526-3993  
email mail@etfoundation.org



Visit [www.etfdesign.org](http://www.etfdesign.org) for updates and additional information.

**COMPETITION RULES:** Entries must be received by the ET Foundation® at the address above by **April 2, 2019**. Submission of an entry acknowledges the right of the ET Foundation to use it for exhibition and publication. All entries received shall become the property of the ET Foundation. However, entrants may request that their entries be returned at the conclusion of the competition at their own expense. The ET Foundation is not responsible for any lost, late, or damaged entries. Winners shall be selected by a panel of independent judges chosen by the ET Foundation. If any category yields no entries deemed by the judges to address adequately the competition criteria, a prize will not be awarded in that category. Winners will be announced via a news release posted to the ET Foundation website and disseminated to the media. All taxes due on cash awards are the winner's responsibility. Entry into the competition constitutes permission to use the entrant's design and his, her, or its name, likeness, and affiliation for promotional purposes without further compensation.

Any person signing the application on behalf of a company, firm, or organizational entity represents and warrants that he or she has authority to enter the competition on the company's behalf and bind the company to any and all competition rules. All entrants agree to be bound by any and all additional rules established by the ET Foundation for the competition.