

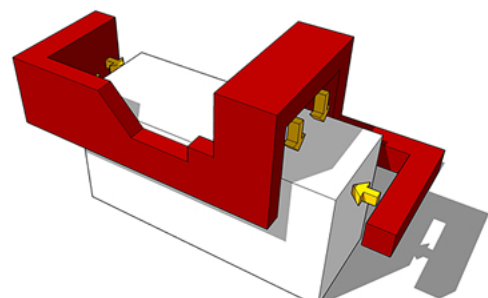
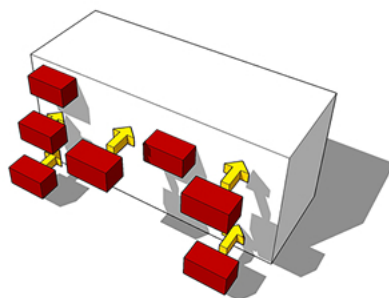
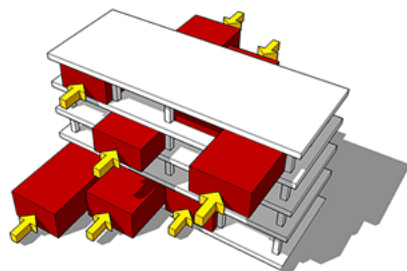
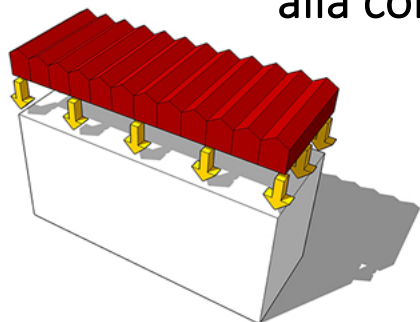
Szentendre, Budapest (Hungary) - luglio 2019



Il gruppo SEED Italy del Politecnico di Milano (capofila) e delle sedi di Insubria, Torino, Genova, Firenze, Pescara, Reggio Calabria e Catania è stato selezionato, insieme ad altre 15 organizzazioni universitarie del mondo, per partecipare all'edizione 2019 del

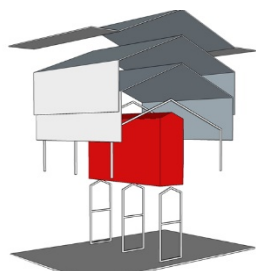
solar decathlon europe

Stiamo cercando studenti per progettare e costruire il modulo edilizio che parteciperà alla competizione a Szentendre, Budapest, nel luglio 2019.



Vuoi partecipare alle "Olimpiadi" dell'Architettura Sostenibile?

Inquadra con lo smartphone il QR code e rispondi alla call, potresti essere tu uno dei Decathleti che cerchiamo!



Sustainable
Energy
Efficient
Design



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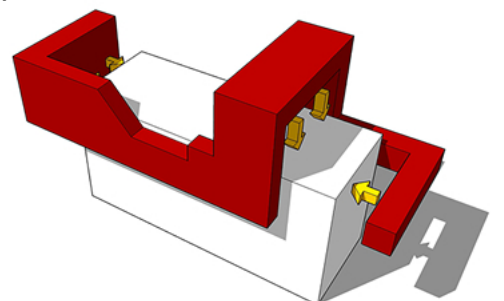
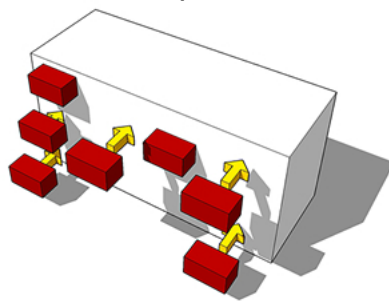
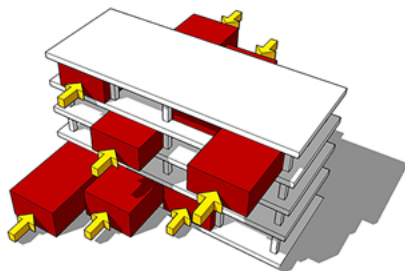
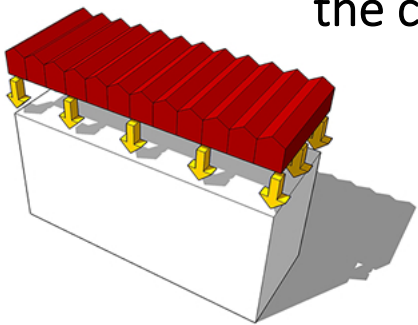
Dd'A Pescara – Donatella Radogna

Szentendre, Budapest (Hungary) - July 2019

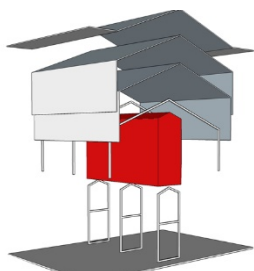
The team SEED Italy - Politecnico di Milano with the Universities of Insubria, Torino, Genova, Firenze, Pescara, Reggio Calabria e Catania - has been selected, together with 15 other worldwide universities groups, to take part in the 2019 edition of the competition for students

solar decathlon europe

We are looking for students to design and build the prototype that will participate in the competition in Szentendre, Budapest, in July 2019.



Do you want to participate in the "Olympic Games" of Sustainable Architecture?
Frame the QR code with your smartphone and fill the form, you could be one of the
Decathletes we are looking for!



Sustainable Energy Efficient Design



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Dd'A Pescara – Donatella Radogna