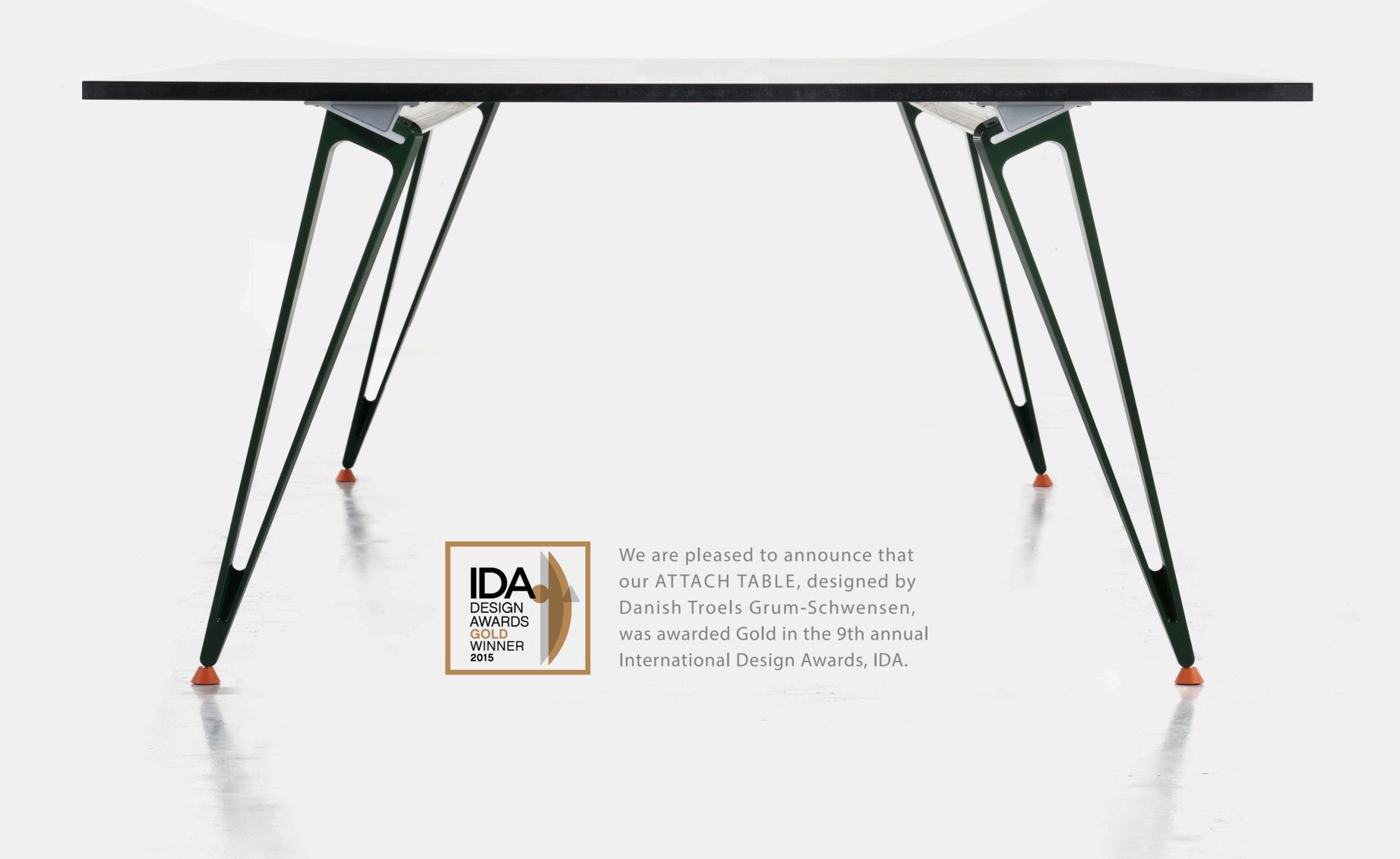
WORKING WITH GRAVITY



Basically, Attach consists of two parts: An apron in extruded aluminum and a casted leg. The user can just attach the leg to the apron by hand, using no tool, and the gravity will lock and stabilize the table-construction, when it stands. The goal behind this idea has, from the beginning of the design-process, been to optimize the degree of freedom for the end-user and interior-planner. The aim was to offer this freedom and adaptability, not by having a lot of different parts, but by carefully adjusted simplicity and innovative exploiting of gravity.

Due to the simple and easy mounting of table-legs, the user is free to position the table-legs right by the gavel of the table or closer to the center, creating an overhang.

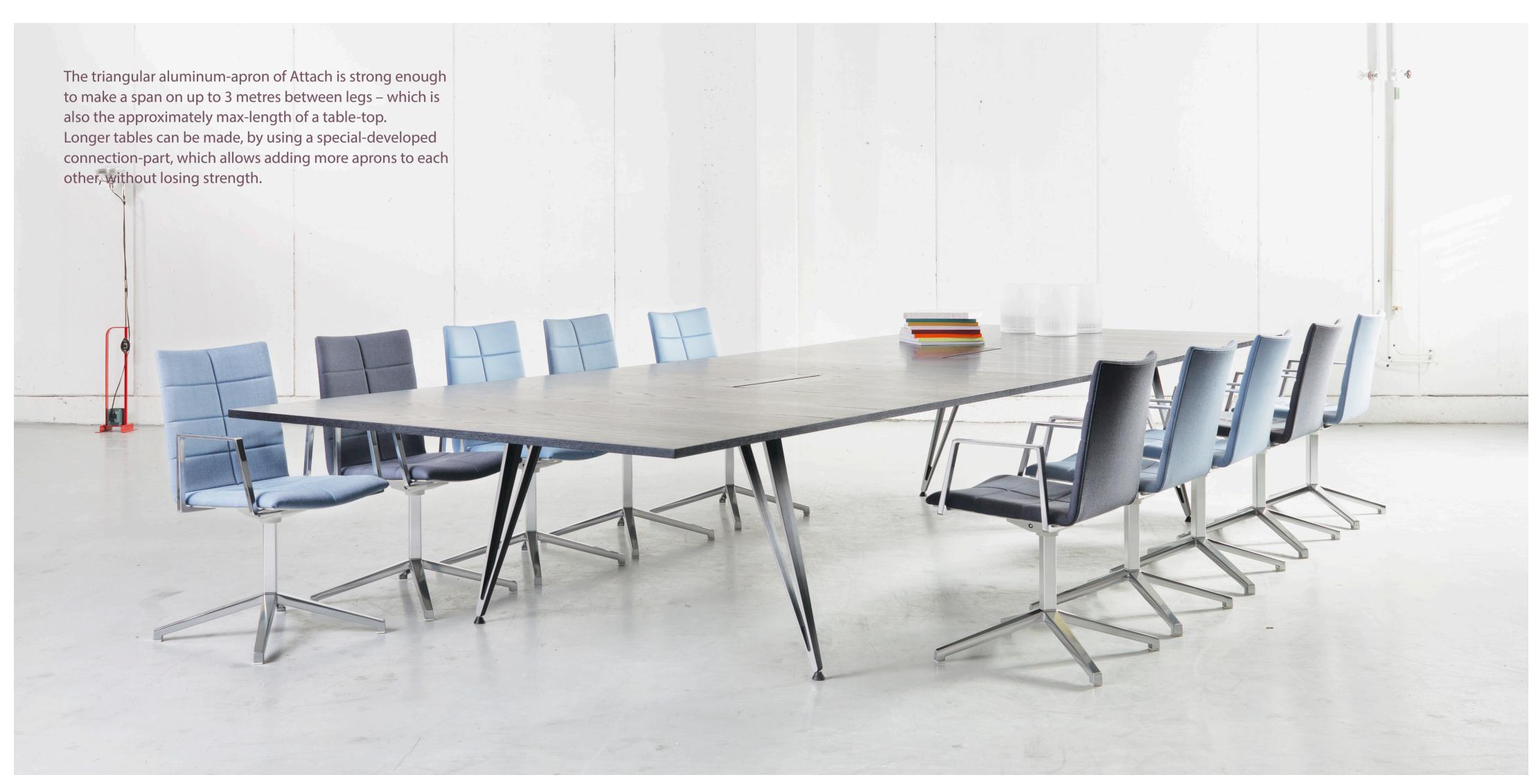


FREEDOM IN WIDTH

On all rectangular tables, there are only two longitudinal aprons. More than giving an airy expression, this also enables the manufacturer to offer a huge span in table-widths, due to the easiness of mounting the aprons near each other or with more distance, according to the wanted width of the table-top.



FREEDOM IN LENGTH



The simplicity of the ingenious construction of the Attach table-system, allows the manufacturer to make many different shapes of table-tops, using only the same two basic elements; the apron and the leg.

DIFFERENTSHAPES

