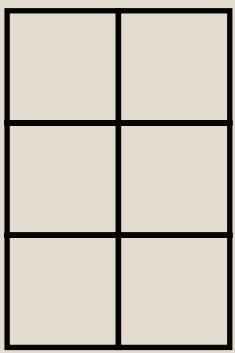




## Novus åben Data Sheet



### Pre-Assembled Frames

The Aben metal frames are engineered to be pre-assembled. This not only reduces the weight during transportation but also removed hundreds of bolts, saving on raw material usage.



### Reduced Fittings

The Aben inserts, such as an open box, shelf or planter, require no tools or fittings for assembly. This reduces the number of products using raw materials but can also cut install time by up to 90%.



### Sustainable Materials

Our Poplar plywood option not only looks great but is also more sustainable than Birch Ply. Poplar is harvested from very fast growing plantations that are sustainably managed.

Poplar captures 826kg of Co2 per m2, while the emissions to forest, cut, transport and produce the plywood is only 44kg of Co2 per m2.



### Lightweight Materials

We have engineered our metal frames to be 12mm thinner, therefore reducing the overall weight of the product.

Our Poplar Plywood option weighs up to 41% less than regular Birch Plywood. This contributes to a reduction in carbon footprint but also makes transport and installation easier for our team.