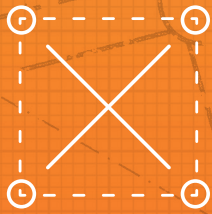




BRACE YOURSELVES.

iJacket™ A new method in **foundation** design is here!

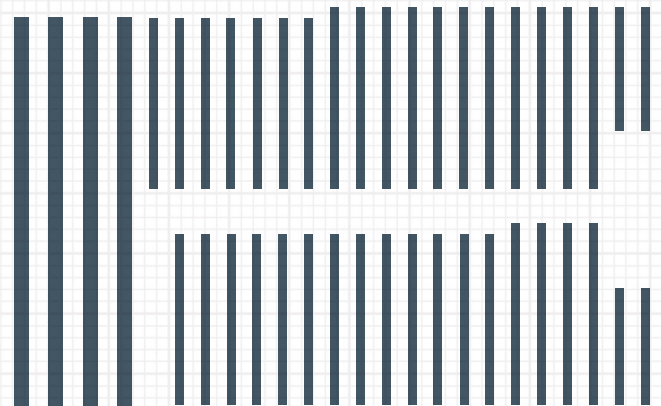


iSIMS and Morrison have teamed up to optimize structural performance and provide significant cost savings for the offshore wind industry. The **revolutionary iJacket** can reduce the material and labor requirements of traditional foundations by up to 30%.

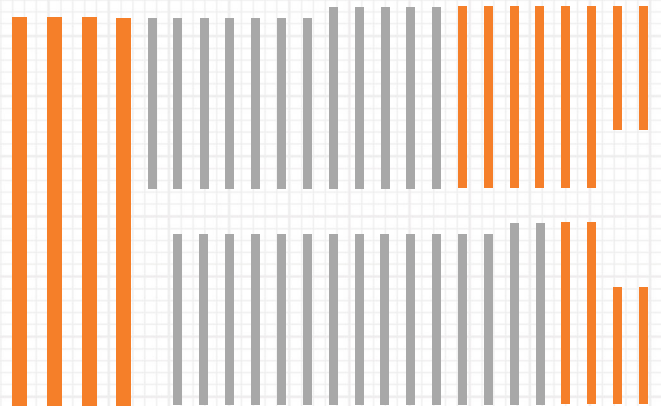
In some cases, the leg sections of a template foundation perform no structural function and can be removed for a more optimized, lighter weight design. A **3-dimensional bracing configuration offers further structural optimization without compromise to strength or fatigue performance.**



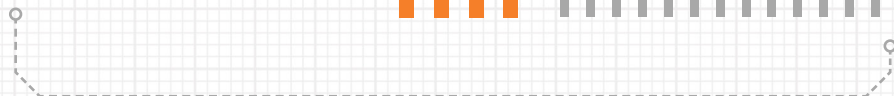
Amount of steel needed in a **CONVENTIONAL** design



Amount of steel needed for the **iJACKET** design



Amount of steel **wasted** in a **CONVENTIONAL** design



An optimized iJacket™
foundation configuration offers:

BETTER GEOMETRY of
the **structural members** and use
of load bearing node cans

LIGHTER WEIGHT by
reducing steel **30%-40%**

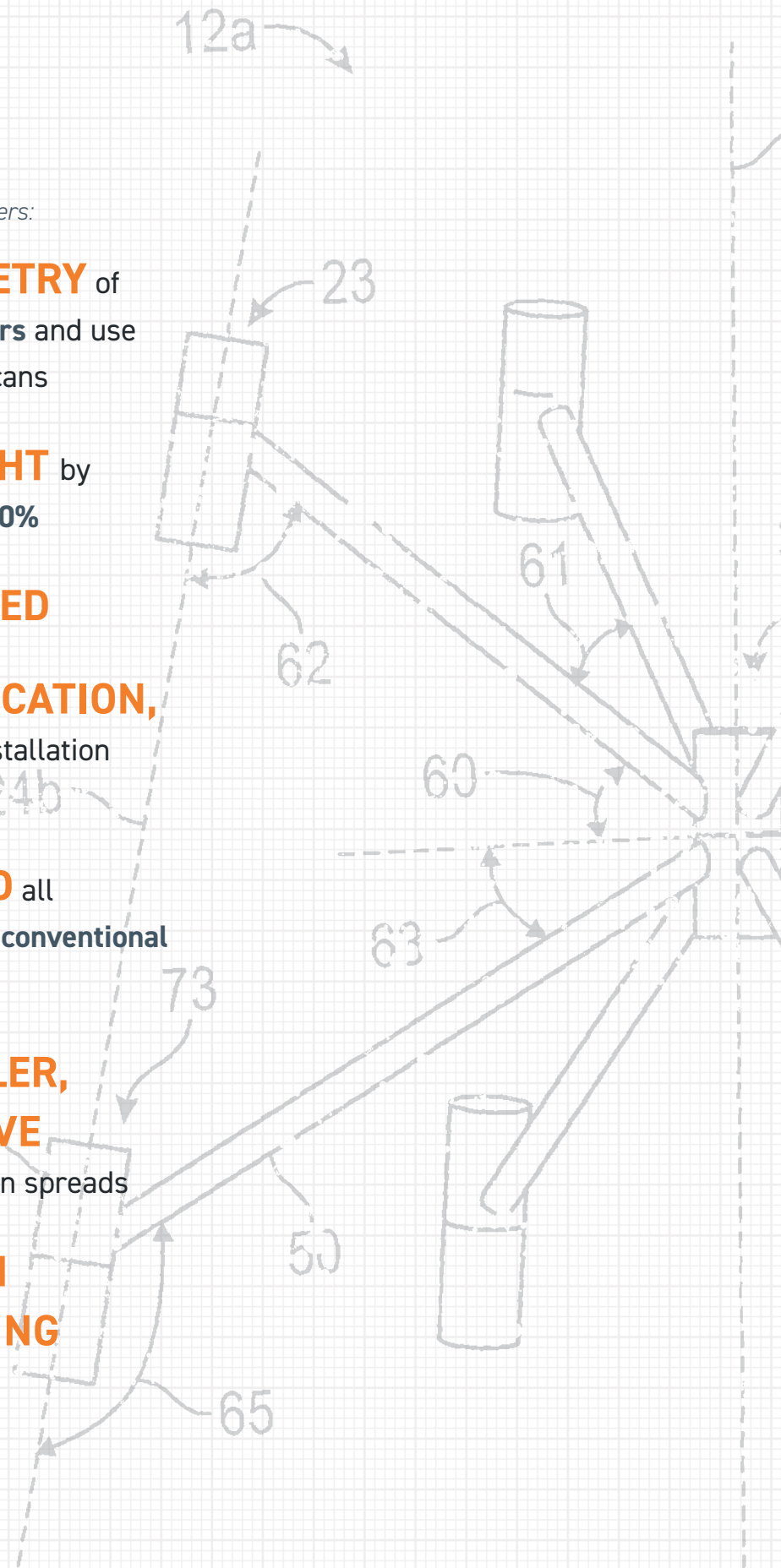
DNV AIP APPROVED

REDUCE FABRICATION,
transportation and installation
costs **significantly**

MEET or **EXCEED** all
industry standards of **conventional**
counterparts

UTILIZE SMALLER,
LESS EXPENSIVE
marine and installation spreads

Lends itself to **LEAN**
MANUFACTURING
TECHNIQUES





**WATCH
OUR
VIDEO**

Use your smartphone camera to access link, once your phone reads the code it will ask if you want to go directly to the link

iJacket™
i-Jacket.com

IntelliSIMS design innovation is represented in our patented iJacket™.

***Engineered for the
Worldwide Offshore
Wind Industry***



intellisims.com

***The exclusive
iJacket™ fabricator***

(North America, Mexico, the Caribbean and the North Coast of South America).



MorrisonEnergy.com

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