

CANTIFER

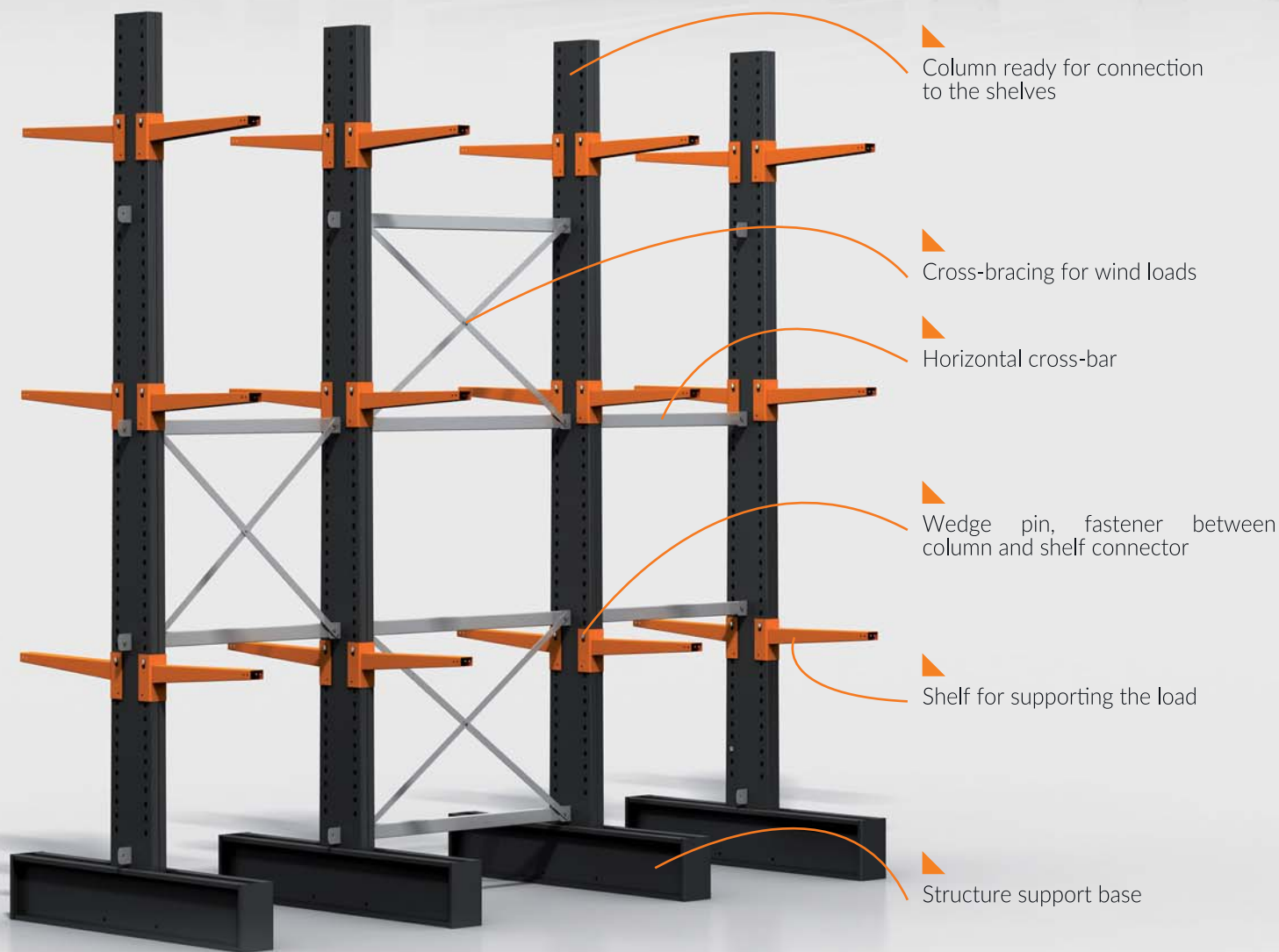
Cantilever racking

- ▶ Construction designed in accordance with the recommendations of FEM 10.2.09 and UNI 11598:2015
- ▶ Made using high strength steel
- ▶ Quick and easy assembly
- ▶ Self-supporting structure that does not need to be fixed to the wall or ceiling
- ▶ Simple changes to load level height



Multi-product industrial racking

Cantifer racking represents the ideal solution for the storage of long and voluminous objects and loads. The system offers the possibility to place the loads on one or both sides of the structure, ensuring considerable versatility. The shelves are free of all encumbrances, allowing quick access to the stored materials. The vast **Cantifer** range of offers the best response to requirements in terms of capacity and size. **Cantifer** can be managed using side-loaders, traditional forklift trucks and even automatic systems.



Technical Data

Type	"B"	"C"
Column	102 mm	152 mm
Column depth	from 240 mm to 440 mm	from 300 mm to 520 mm
Drilling pitch	76 mm	76 mm
Base wing width	45 - 50 mm	50 - 60 - 70 - 80 mm
Shelf height	variable from 50 mm to 120 mm	variable from 85 mm to 156 mm
Connector height	variable from 200 mm to 250 mm	variable from 250 mm to 300 mm

+ Optionals

- ▶ Continuous shelving
- ▶ Front load stop
- ▶ Implementations for automatic storage systems
- ▶ Coil and reel holders