



DESIGN TEAM

- Naval architect Philippe Briand
- Interior design Jean-Marc Piaton

DIMENSIONS

- Length overall (Including bowsprit and transom door) 22,22 m
- Hull length (Only hull as per CE rules) 20,66 m
- Waterline length 19,30 m
- Maximum beam 5,64 m

DRAFTS

- Standard full cast iron keel 3,45 m
- Optional weldox keel – lead bulb 2,50 m / 2,95 m / 3,45 m

TANKAGE

- Fresh water capacity 1000 litres
- Fuel capacity 1200 litres

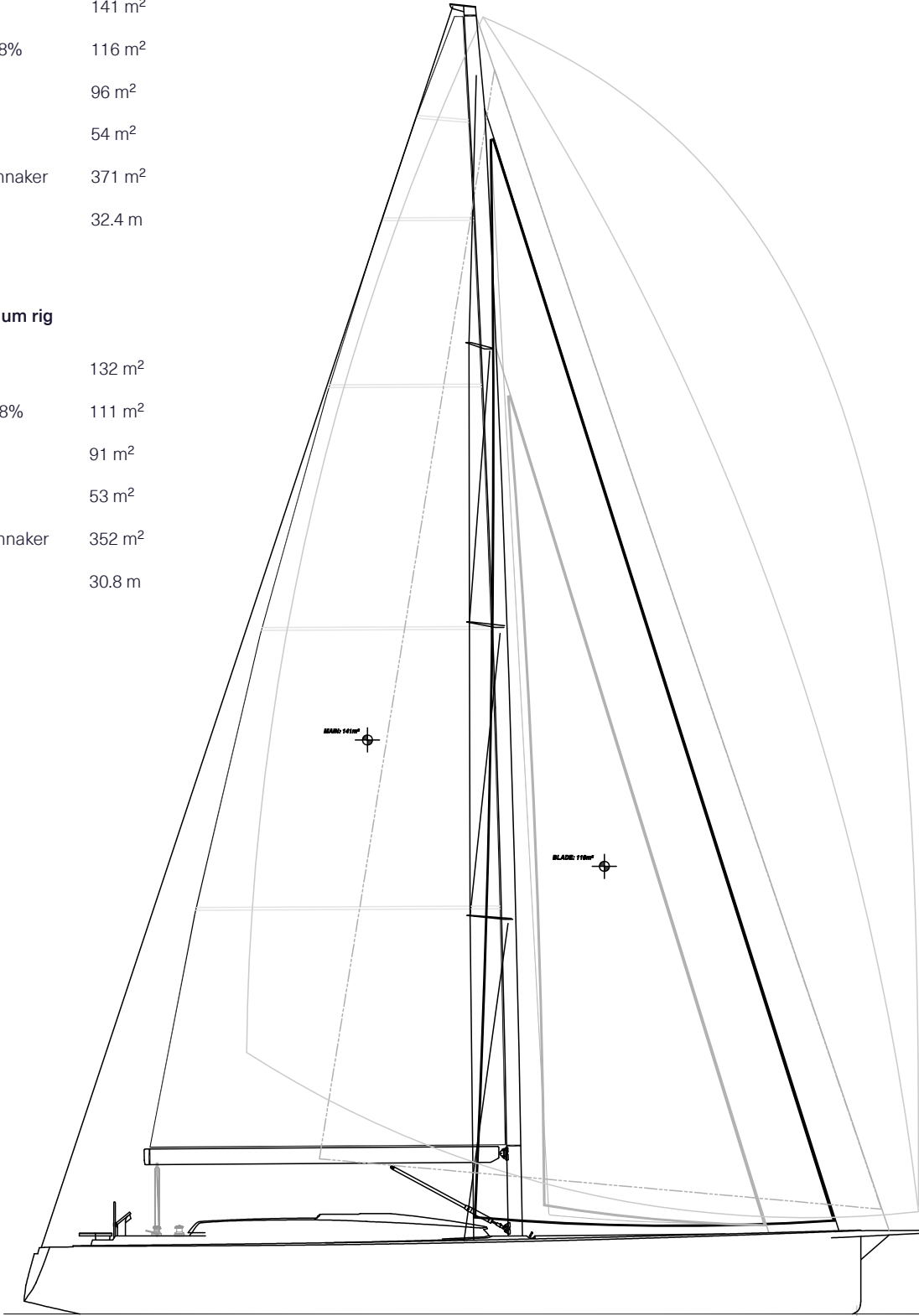
CNB68 | Sail plans

Performance carbon rig

Mainsail	141 m ²
Furling genoa (108%)	116 m ²
Jib	96 m ²
Staysail	54 m ²
Asymmetrical spinnaker	371 m ²
Air draft	32.4 m

Standard aluminium rig

Mainsail	132 m ²
Furling genoa (108%)	111 m ²
Jib	91 m ²
Staysail	53 m ²
Asymmetrical spinnaker	352 m ²
Air draft	30.8 m



Standard aluminium rig + arch

Mainsail	132 m ²
Furling genoa (108%)	114 m ²
Jib	91 m ²
Staysail	53 m ²
Asymmetrical spinnaker	352 m ²
Air draft	31.5 m

