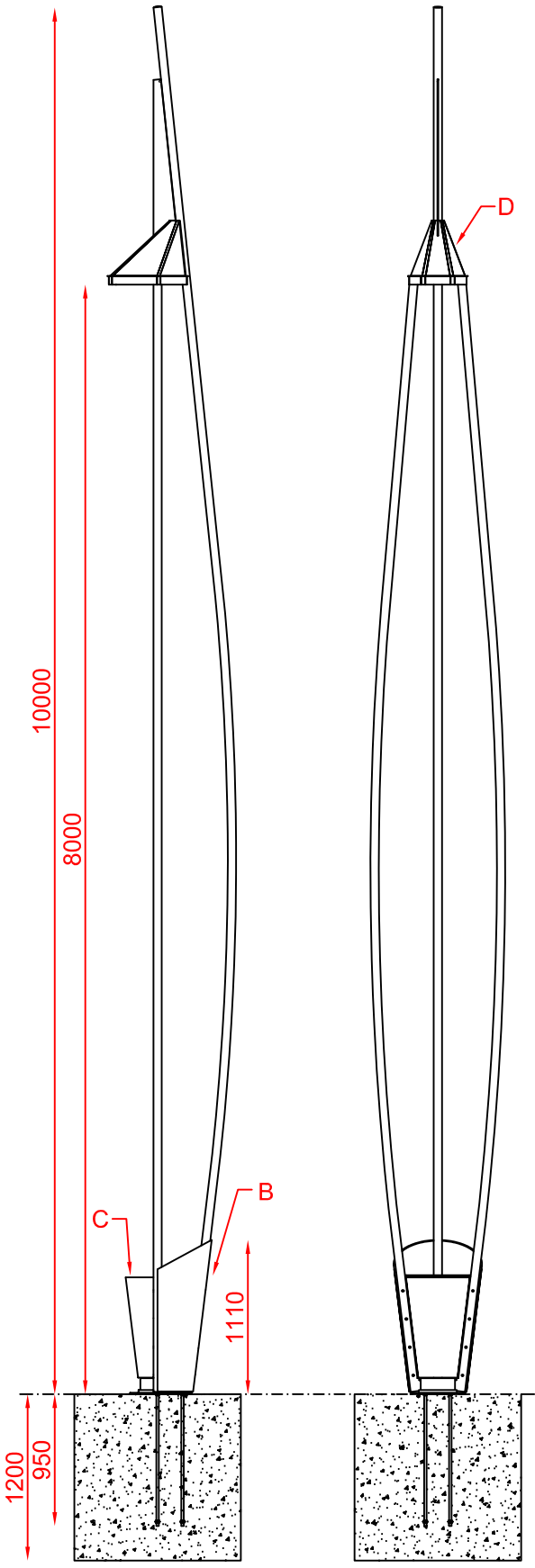
POLE YUMI

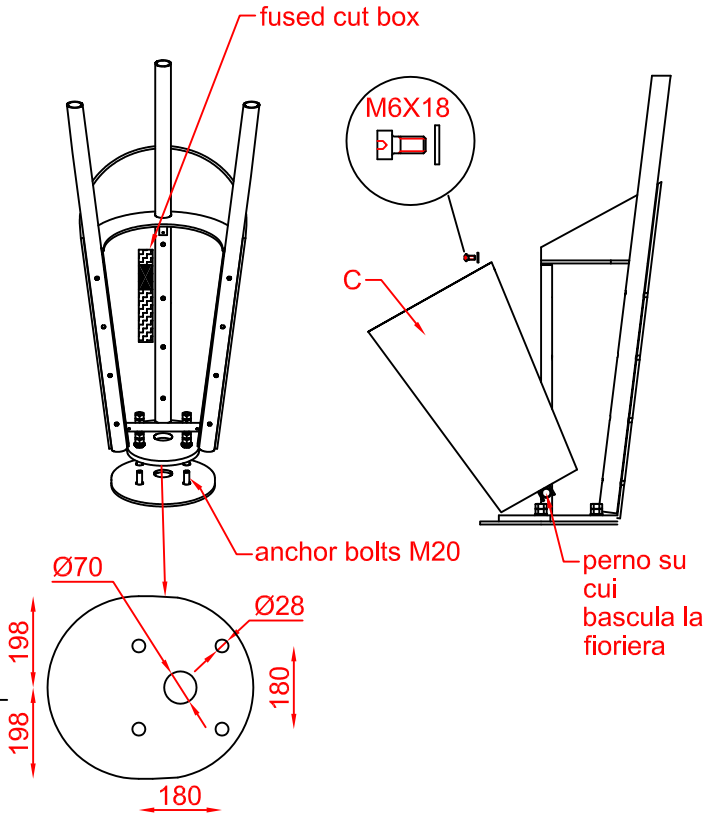


The decorative combined Luminaire and pole conforms to FE360 B UNI EN 10219-2e. The pole structure is 10m high with the Luminaire mounted at 8m from ground level.

A) 3 number 8m curved galvanised steel support poles. Manufactured from Ø60mm tube with a 4mm wall thickness. Complies with UNI ISO 1461:1999. One of the pole is used to conceal the electrical supply cable to the Luminaire.
B) A flange based frame 1100mm high allows connection of 3 support poles to the ground.
C) The base compartment can be either a chair, planter or litter bin.
D)The Luminaire (D) body also acts as a fixing mechanism for the 3 curved support poles (A) and they are connected together with stainless steel anchor bolts M20.

Certification : UNI EN ISO 9001:2000

SUITABLE FOR MAXIMUM WIND SPEED OF 52 m/s



Certification : UNI EN ISO 9001:2000

SCH06: technical card of specifications
Revision: 00 - Date Rev. 18/11/2004 - Scale: 1:28
SCH06_POLE_YUMI_R00

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