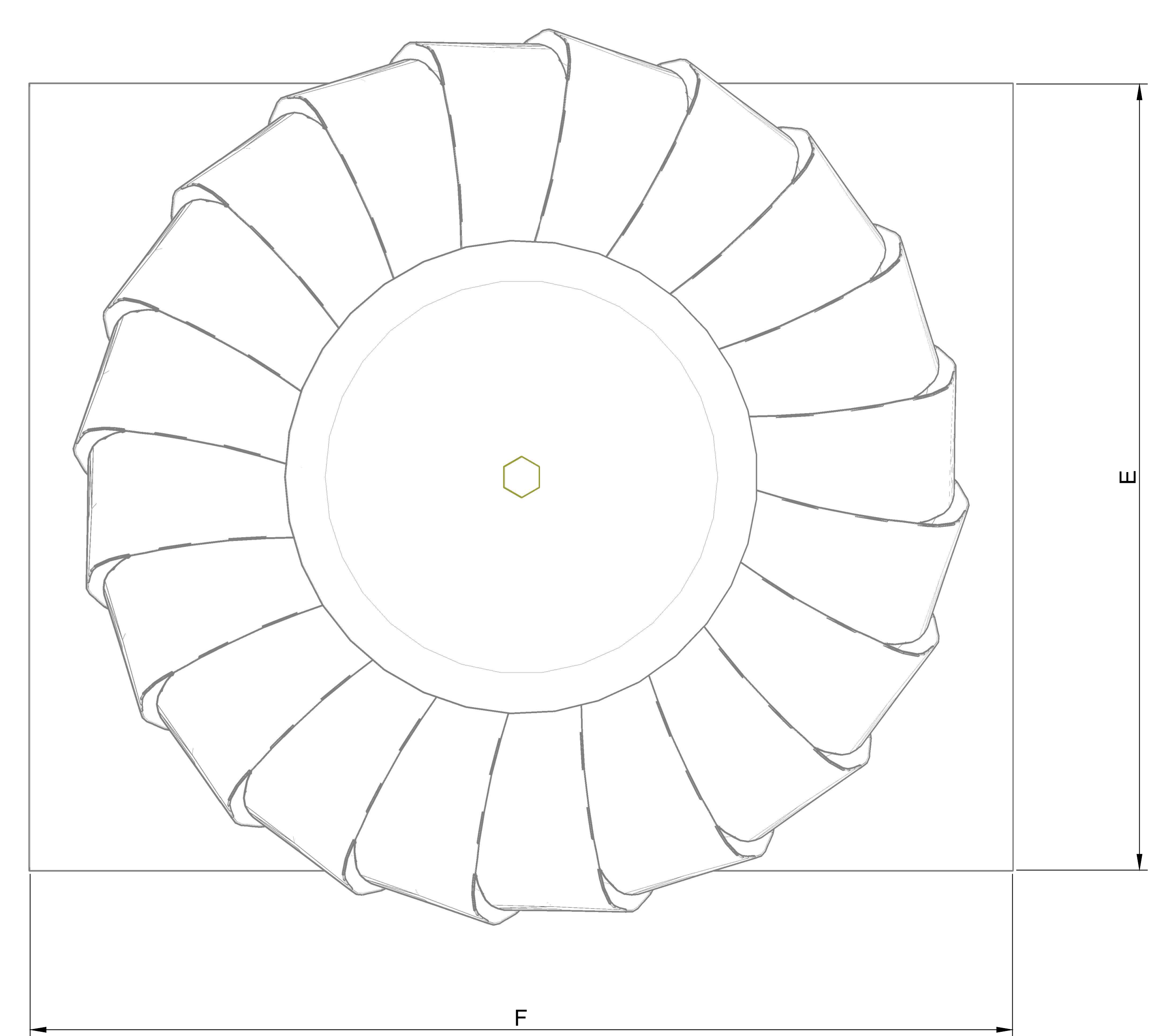
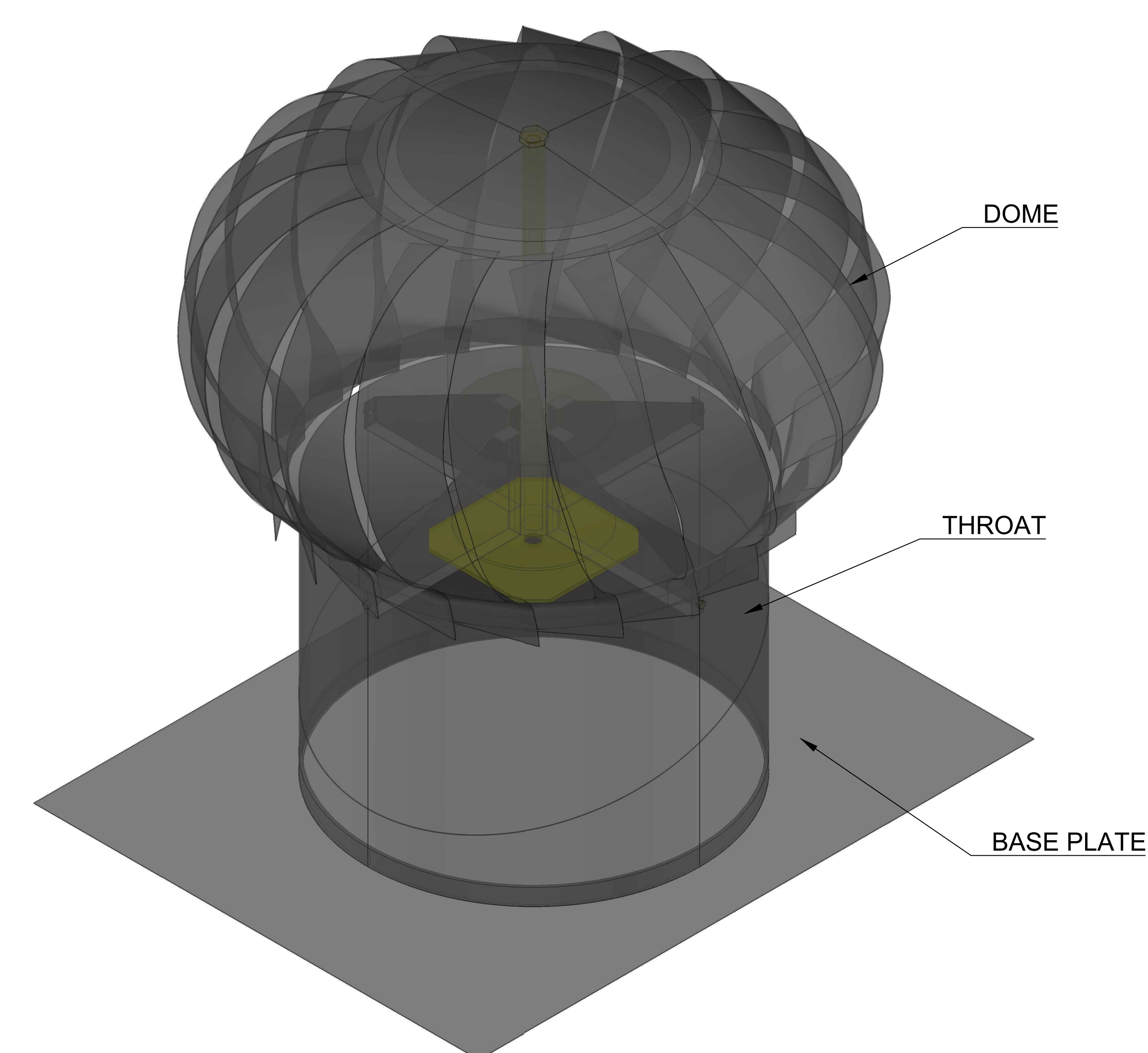
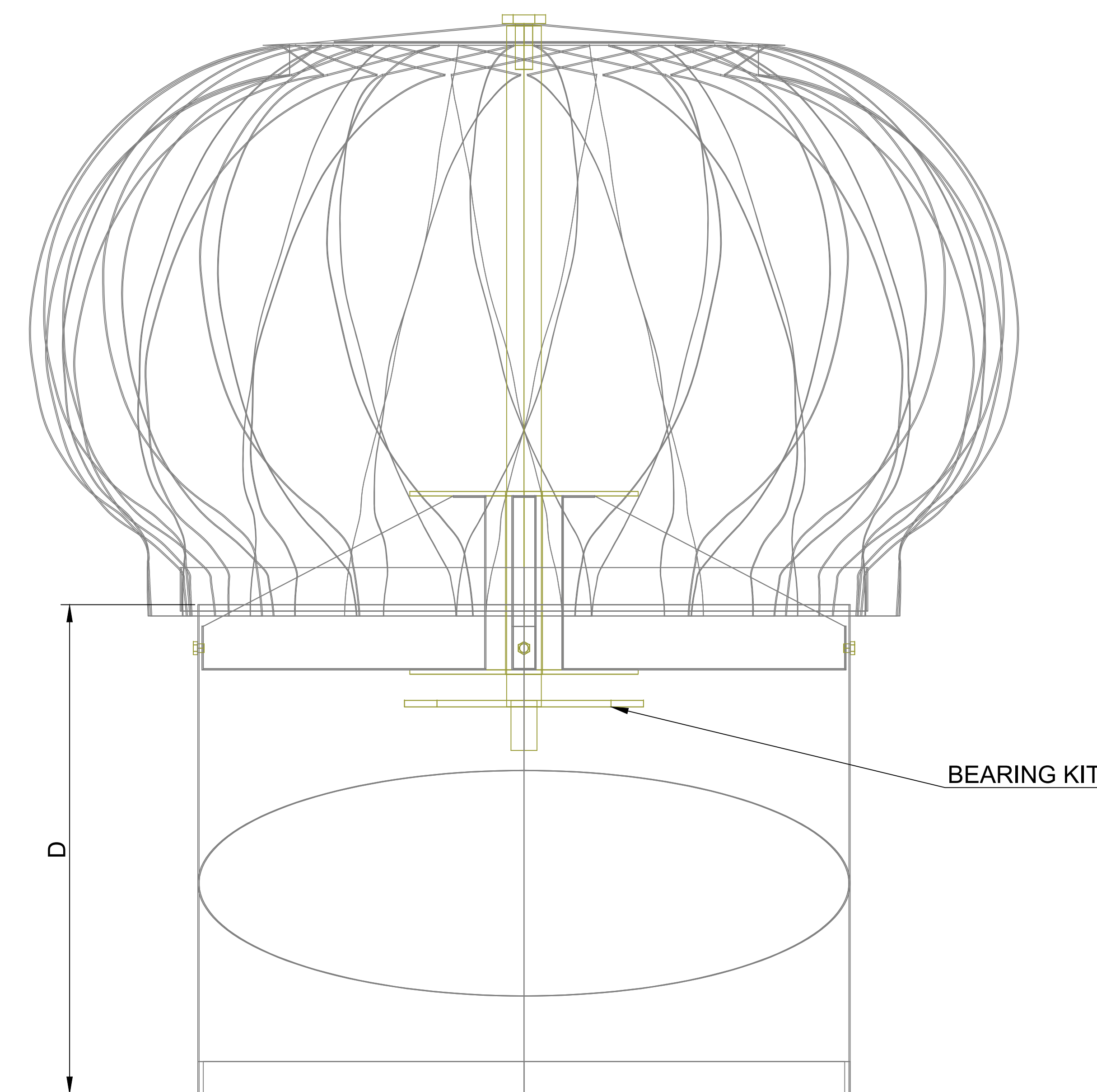
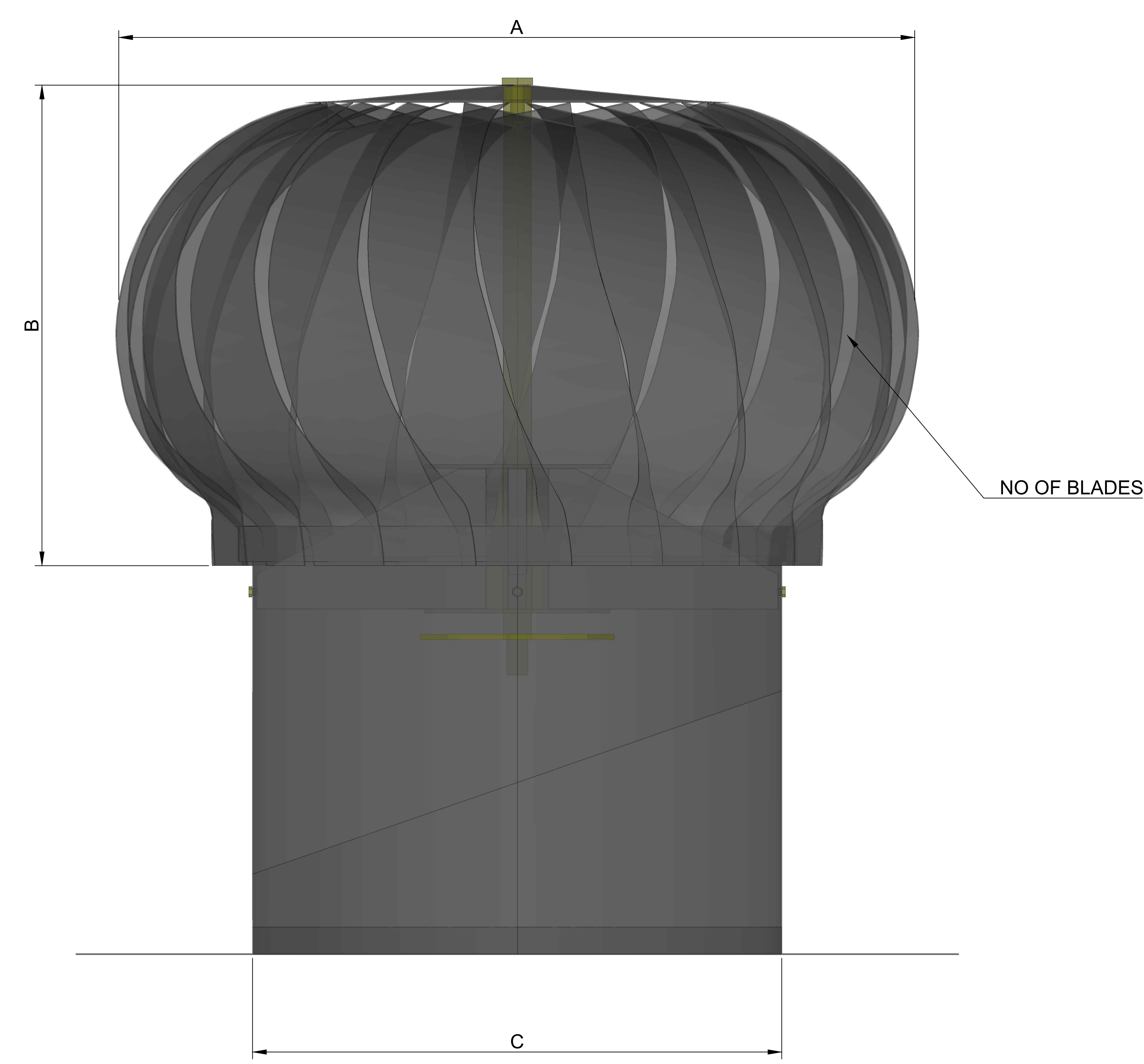




BACKDRAFT TURBINE SPECIFICATIONS		
SPECIFICATION	500mm	610mm
A	690mm	830mm
B	430mm	530mm
C	500mm	610mm
D	355mm	395mm
E	600mm	760mm
F	925mm	925mm
NO OF BLADES	32	40
BEARINGS	2	2
GALVANIZED	17.2 kg	24.8 kg
CHROMADEK	17.8 kg	25.5 kg
ZINCALUME	16.2 kg	24.3 kg

CLIENT:

PROJECT:

TECHNICAL DRAWING



WINDMASTER INTERNATIONAL
13 SIMBA STREET, SERENZA, EDENVALE
GAUTENG, SOUTH AFRICA
+27 11 452 8256

TITLE:

BACKDRAFT TURBINE ROOF VENTILATOR
TECHNICAL DRAWING & SPECIFICATIONS

DESIGNED BY: WINDMASTER INTERNATIONAL

SCALE:

JOB NO.

DESIGN BY: CHRIS GRANT

DRAWN BY: CHRIS GRANT

REV. NO.

CHECKED BY: CHRIS GRANT

DATE: 20/20

W+BDT-TS-01