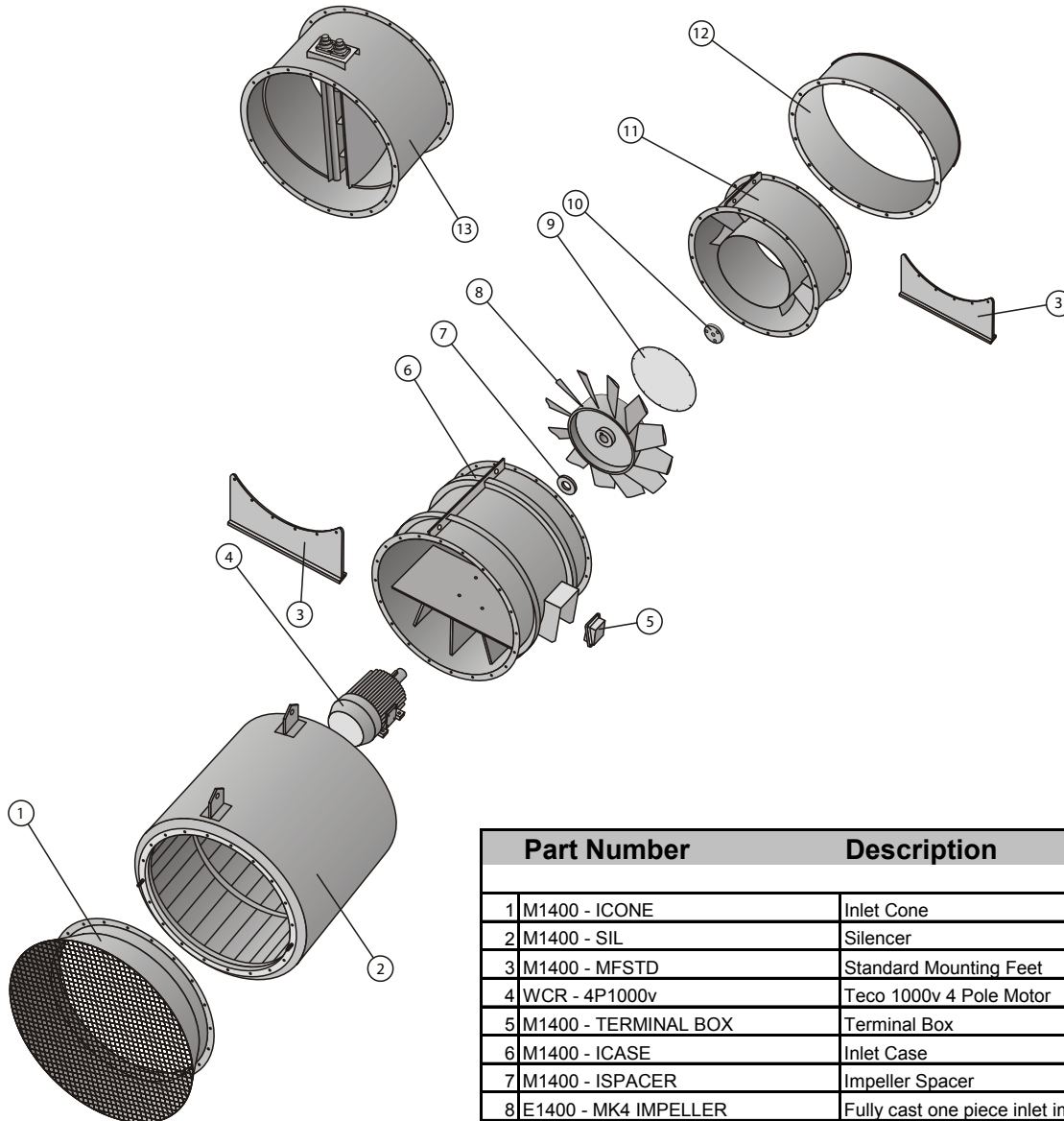


CC1400 Single Stage Axial Fan Exploded Layout Diagram

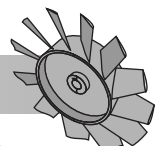


63 Christable Way
Landsdale 6065
Western Australia
Tel: +61 8 9249 9022
Fax: +61 8 9249 9126
website: www.clemcorp.com.au
email: sales@clemcorp.com.au
ABN: 54 115 959 683

- 1 x 90kW / 110kW
- Fully Cast One - Piece Aluminium Alloy Impellers
- 1400mm Diameter Casing



Part Number	Description
1 M1400 - ICONE	Inlet Cone
2 M1400 - SIL	Silencer
3 M1400 - MFSTD	Standard Mounting Feet
4 WCR - 4P1000v	Teco 1000v 4 Pole Motor
5 M1400 - TERMINAL BOX	Terminal Box
6 M1400 - ICASE	Inlet Case
7 M1400 - ISPACER	Impeller Spacer
8 E1400 - MK4 IMPELLER	Fully cast one piece inlet impeller Mk4
9 M1400 - COVERPLATE	Coverplate
10 M1400 - HOLDDOWN PLATE	Impeller Hold Down Plate
11 M1400 -GV1	Guidevane Section
3 M1400 - MFSTD	Standard Mounting Feet
12 M1400 - VTA1400	VTA to 1400 Duct
13 M1400 - SCD	Self Closing door assembly



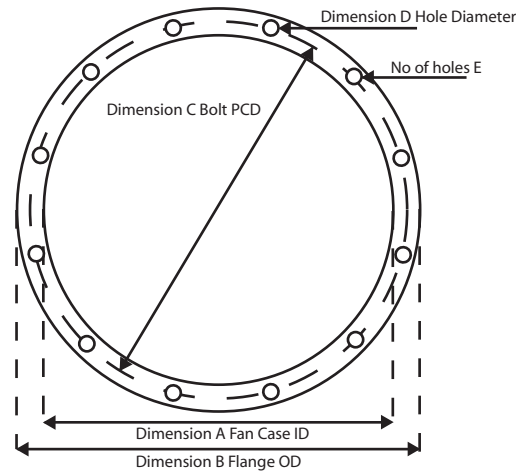
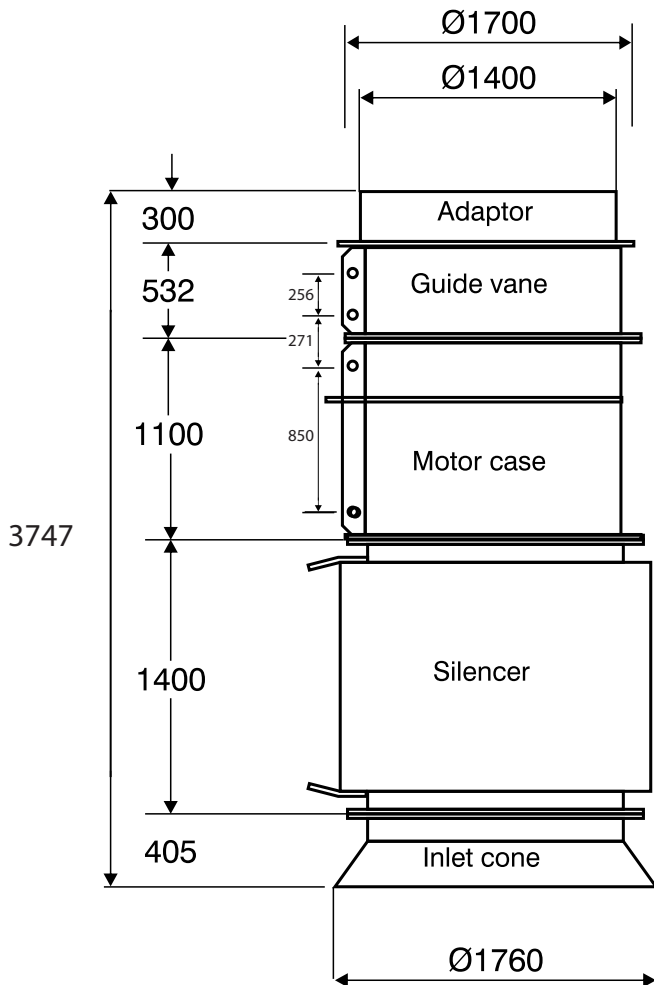
Go with the flow....

CC1400 Single Stage Axial Fan General Arrangement Layout Diagram



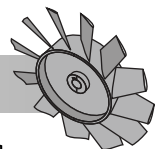
63 Christable Way
Landsdale 6065
Western Australia
Tel: +61 8 9249 9022
Fax: +61 8 9249 9126
website: www.clemcorp.com.au
email: sales@clemcorp.com.au
ABN: 54 115 959 683

- 1 x 110kW
- Fully Cast One - Piece Aluminium Alloy Impellers
- 1400mm Diameter Casing



Fan Type	A' Case ID	B' Flange OD	C' Hole P.C.D	D' Hole Diameter	E' No of Holes
CC1400	1400	1542	1488	22mm	16

Approximate Weights	
Fan	1900kg
Silencer	269kg
Total	2169kg



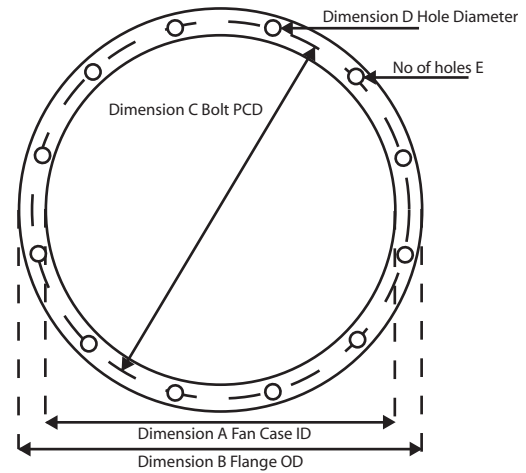
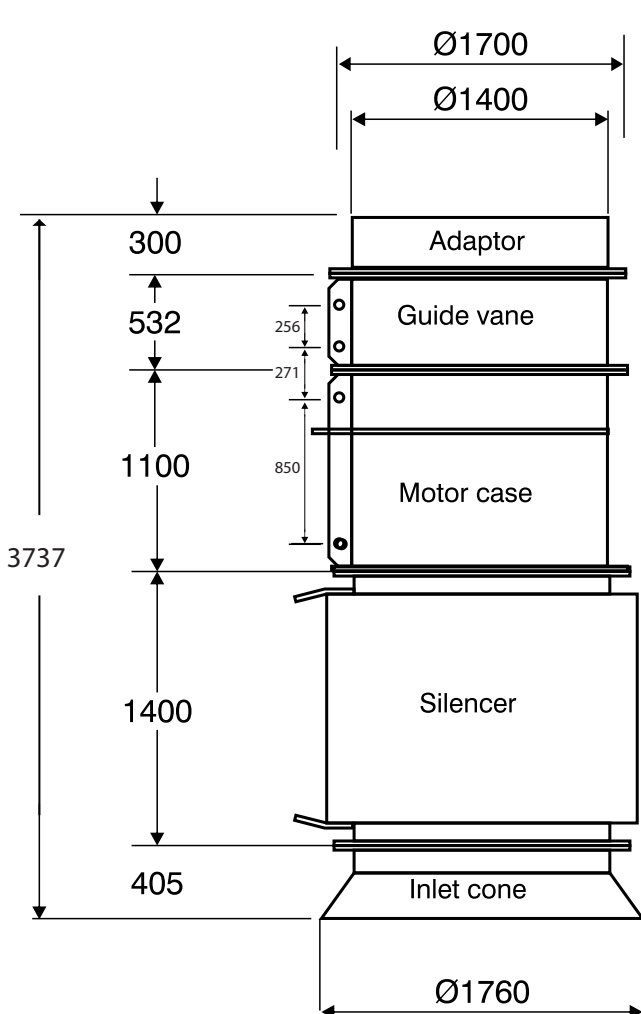
Go with the flow....

CC1400 Single Stage Axial Fan General Arrangement Layout Diagram



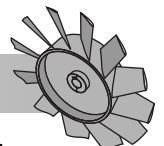
63 Christable Way
Landsdale 6065
Western Australia
Tel: +61 8 9249 9022
Fax: +61 8 9249 9126
website: www.clemcorp.com.au
email: sales@clemcorp.com.au
ABN: 54 115 959 683

- 1 x 90kW
- Fully Cast One - Piece Aluminium Alloy Impellers
- 1400mm Diameter Casing



Fan Type	A' Case ID	B' Flange OD	C' Hole P.C.D	D' Hole Diameter	E' No of Holes
CC1400	1400	1542	1488	22mm	16

Approximate Weights	
Fan	1750kg
Silencers	538kg
Total	2288kg



Go with the flow....