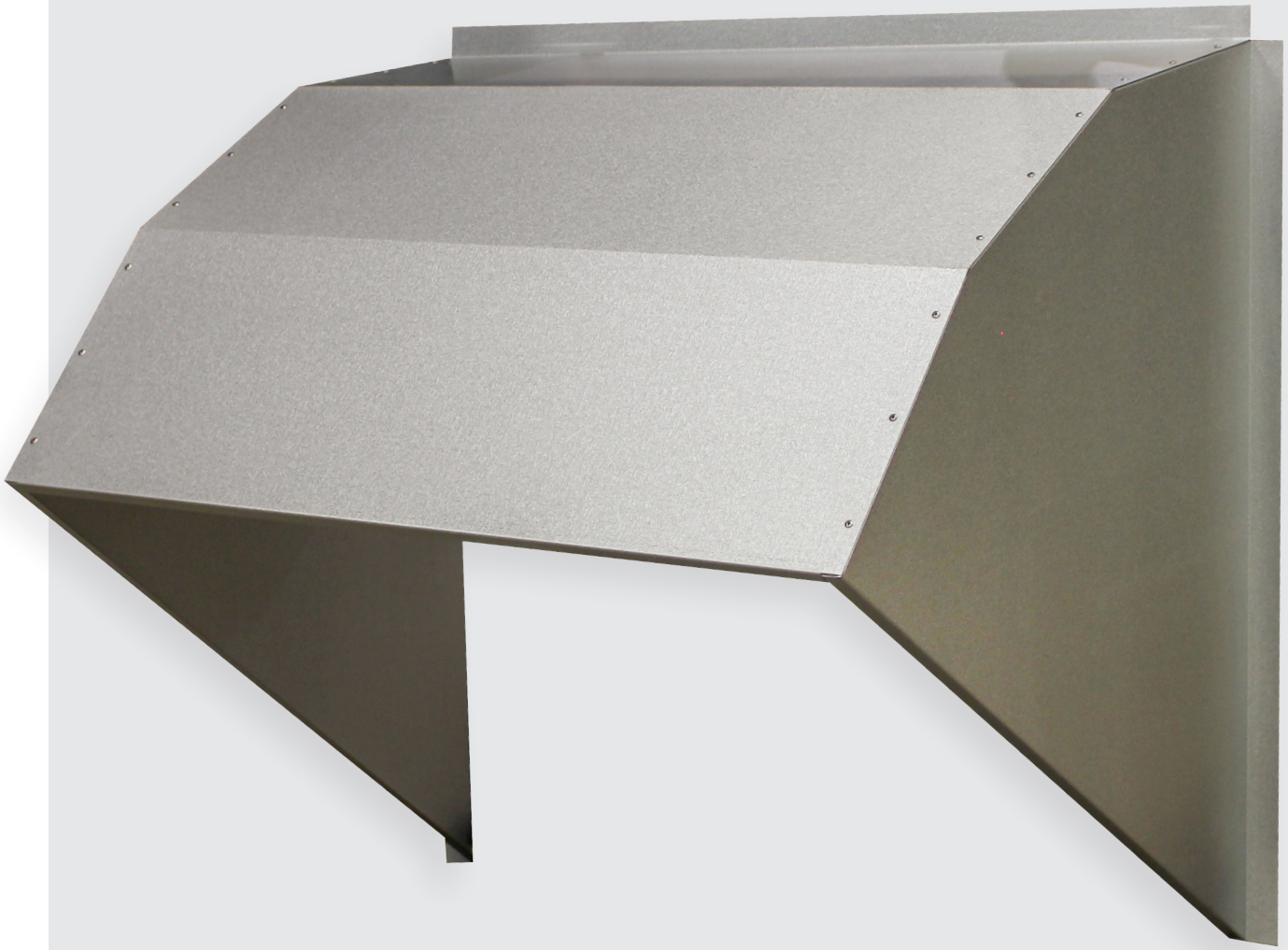
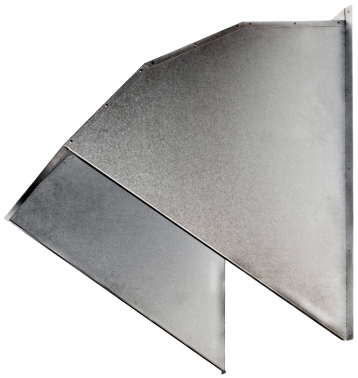
AGRI-DRIVE
HV WALL COWL

ELTA



AGRI-DRIVE HV WALL COWL

Product Overview



Hardy wall cowl to protect your HV Belt drive fan from inclement weather and reduce external light ingress.

- Made in Aluzinc
- Dispatched in flat-pack to reduce carriage costs
- Long-lasting, robust and strong construction to withstand external conditions
- Optional mesh to prevent birds from entering available on 90° cowl only
- Available for the complete range of HV Belt Drive Fans or other any other application on demand
- Available as a 60° cowl or 90° cowl for added weather protection

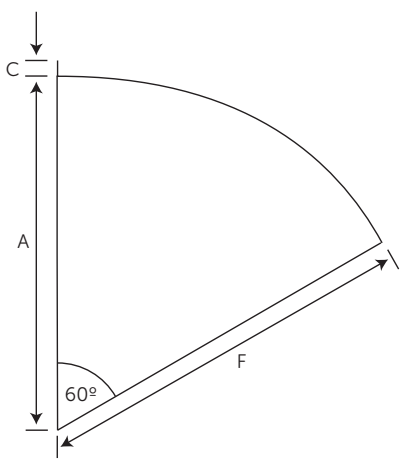
AGRI-DRIVE HV WALL COWL

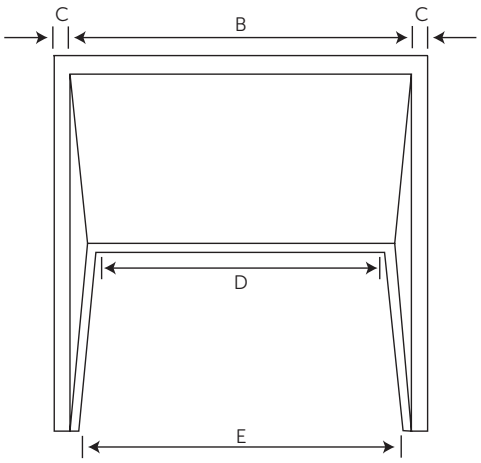
Dimensions

Model Number	A- Wall Aperture	B	C	D	E	F	Outlet Area Without Mesh M²
HVWC800	1000	1040	40	900	1000	980	0.93
HVWC1000	1200	1240	40	1100	1200	1180	1.35
HVWC1250	1440	1480	40	1350	1440	1430	1.99
HVWC1500	1510	1550	40	1400	1550	1770	2.61
HVWC2000	2000	2000	40	1660	2000	1980	3.62
HVWC800/90D	1000	1040	40	860	1000	930	0.86
HVWC1000/90D	1200	1240	40	1050	1200	1130	1.27
HVWC1250/90D	1440	1480	40	1290	1440	1200	1.63
HVWC1500/90D	1510	1550	40	1350	1550	1530	2.21

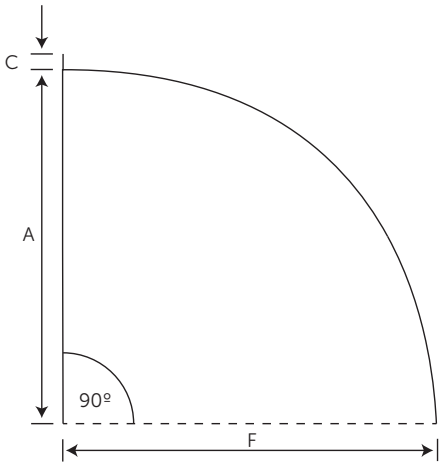
Dimensions in mm.

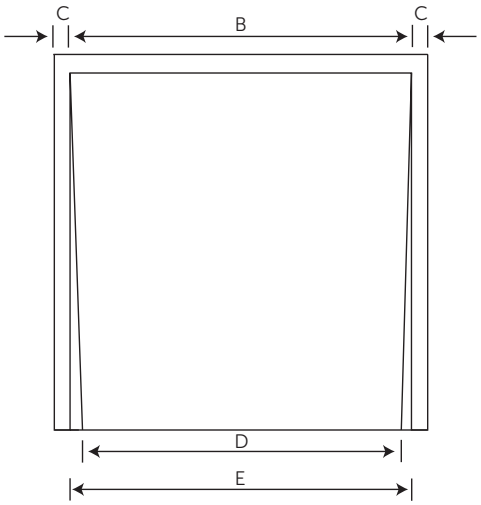
HVWC





HVWC/90D





Wall Cowls can be supplied with bird mesh as an extra.

Elta-UK Limited has a policy of continuous product development and improvement and therefore reserves the right to supply products which may differ from those illustrated and described in this publication. Confirmation of dimensions and data will be supplied on request.

ELTA

Tel **+44 (0)1725 511422**
Email **agriculture@eltauk.com**
eltauk.com/agriculture

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