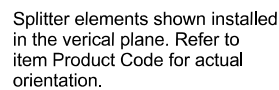


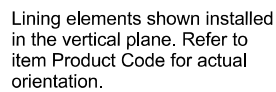
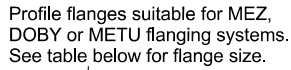
Barwell Medical Centre (128094/OA00001)



• Assembly of multiple piece items must be in accordance with the delivery section and airflow label layouts, typically as shown opposite. Assembly by others. • Where LD1 exceeds 1250 each delivery section has an intermediate central flange. • See NDL in table below for number of delivery sections in length per item. • Nuts, bolts, flange clamps and gasket between flanges by others. • Tolerances on W1 & H1 +/- 2mm. • All dimensions in mm.	• Identification labels stating Product Reference and Description provided on all delivery sections. • Attenuators may be delivered in 1, 2, 3 or 4 sections in length (3 shown). • Delivery section and airflow labels only provided on multiple piece items. • W1 and H1 dimensions are inside case. • Tolerances on LD1 +/- 3mm.
---	---

Document Package: 128094/99/1/8 Page: 6 of 15

Barwell Medical Centre (128094/OA00001)

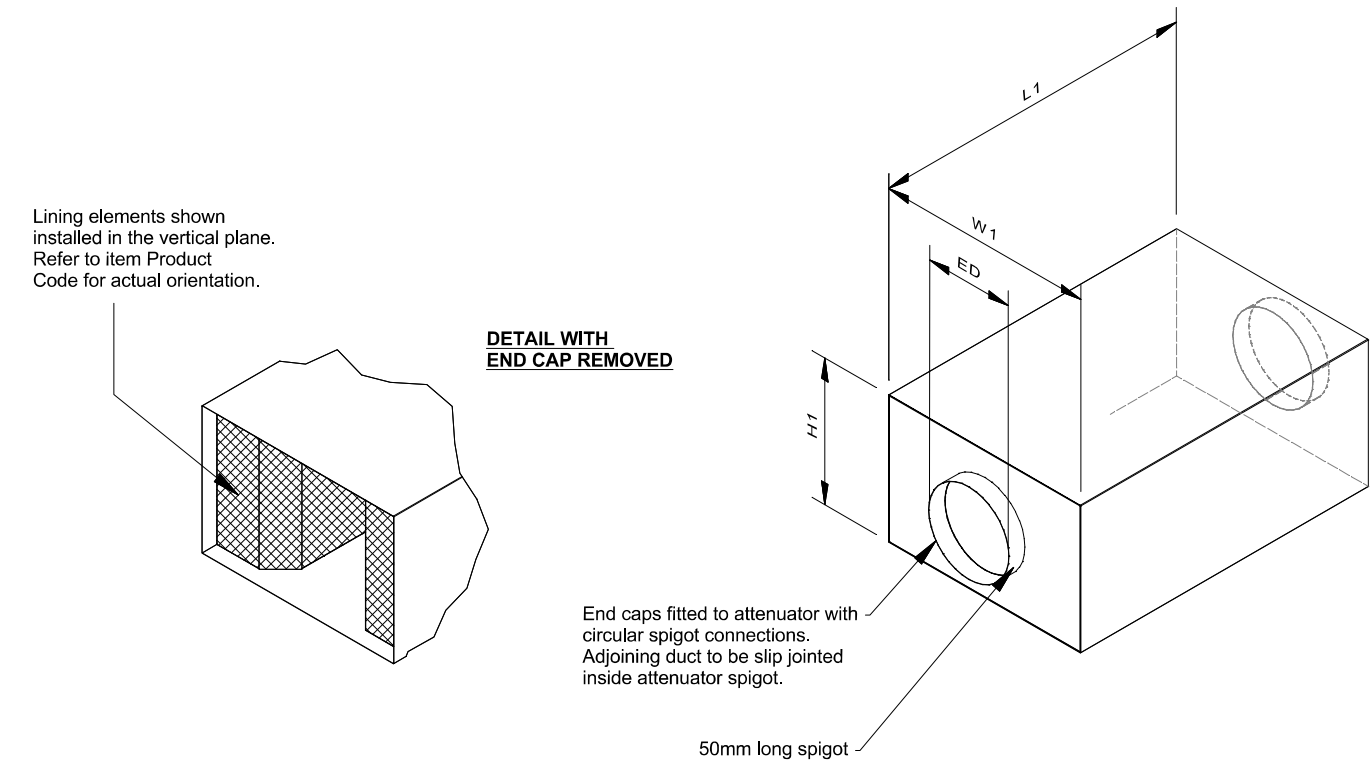


• Assembly of multiple piece items must be in accordance with the delivery section and airflow label layouts, typically as shown opposite. Assembly by others. • Where LD1 exceeds 1250 each delivery section has an intermediate central flange. • See NDL in table below for number of delivery sections in length per item. • Nuts, bolts, flange clamps and gasket between flanges by others. • Tolerances on W1 & H1 +/- 2mm. • All dimensions in mm.	• Identification labels stating Product Reference and Description provided on all delivery sections. • Attenuators may be delivered in 1, 2, 3 or 4 sections in length (3 shown). • Delivery section and airflow labels only provided on multiple piece items. • W1 and H1 dimensions are inside case. • Tolerances on LD1 +/- 3mm.
---	---

Document Package: 128094/99/1/8 Page: 7 of 15

LG Lining Attenuator with Circular Spigot End Caps

Barwell Medical Centre (128094/OA00001)



Lining elements set back in casing by 20mm and provided with aerodynamic fairings on inlet and outlet as shown. However if item has non-standard elements refer to Attenuator Product Code Definitions for details.

Notes

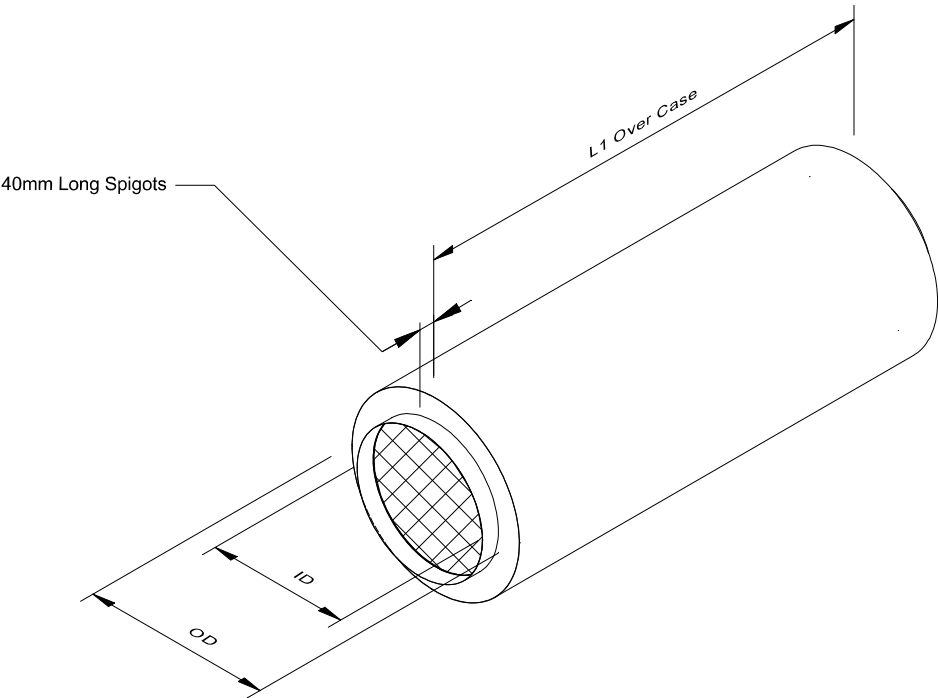
- Identification labels stating Product Reference and Description to be provided on all items.
- Tolerances on W1, H1 and ED +/- 2mm.
- All dimensions in mm.
- W1 and H1 dimensions are inside case.
- Tolerances on L1 over case +/- 2mm.

Product Reference	Product Code	Primary Dimensions (mm)				Paint Colour	Weight (kg)	Qty
		W1	H1	L1	ED			
AT03	LG01H/1E/L/SM	350	500	1220	300	(Not painted)	35	1
AT04	LG01H/1E/L/S	350	400	920	300	(Not painted)	25	1
AT05	LG01H/1E/L/S	350	400	920	300	(Not painted)	25	1
AT06	LG01H/1E/L/SM	350	500	1220	300	(Not painted)	35	1
AT09	LG01V/1E/L/SM	400	400	770	355	(Not painted)	21	1
AT10	LG01V/1E/L/S	575	380	920	355	(Not painted)	31	1
AT11	LG01V/1E/L/SM	325	325	470	300	(Not painted)	16	1
AT12	LG01V/1E/L/S	350	325	920	300	(Not painted)	25	1
AT13	LG01V/1E/L/S	325	325	470	300	(Not painted)	16	1
AT14	LG01V/1E/L/S	350	325	920	300	(Not painted)	25	1

CG Circular Attenuator with
Spiral Wound or Plain Galvanised Sheet Steel Casing &
Spigot Ends



Barwell Medical Centre (128094/OA00001)



Notes

- ID values shown are the duct diameter. The outside spigot diameter will be 3mm less than this, and it should be slip jointed inside the connecting ductwork.
 - Casings are spiral wound.
 - Tolerance on L1 +/- 2mm.
- Identification labels stating Product Reference and Description to be provided on all items.
 - Tolerance on ID +/- 2mm.
 - All dimensions in mm.

Product Reference	Product Code	Primary Dimensions (mm)			Paint Colour	Weight (kg)	Qty
		ID	OD	L1			
AT07	CG01U/2K/L/M	200	305	900	(Not painted)	11	1
AT08	CG01U/2K/L	200	305	300	(Not painted)	5	1
AT15	CG01U/2K/L/M	200	305	300	(Not painted)	5	1
AT16	CG01U/2K/L	200	305	1200	(Not painted)	15	1