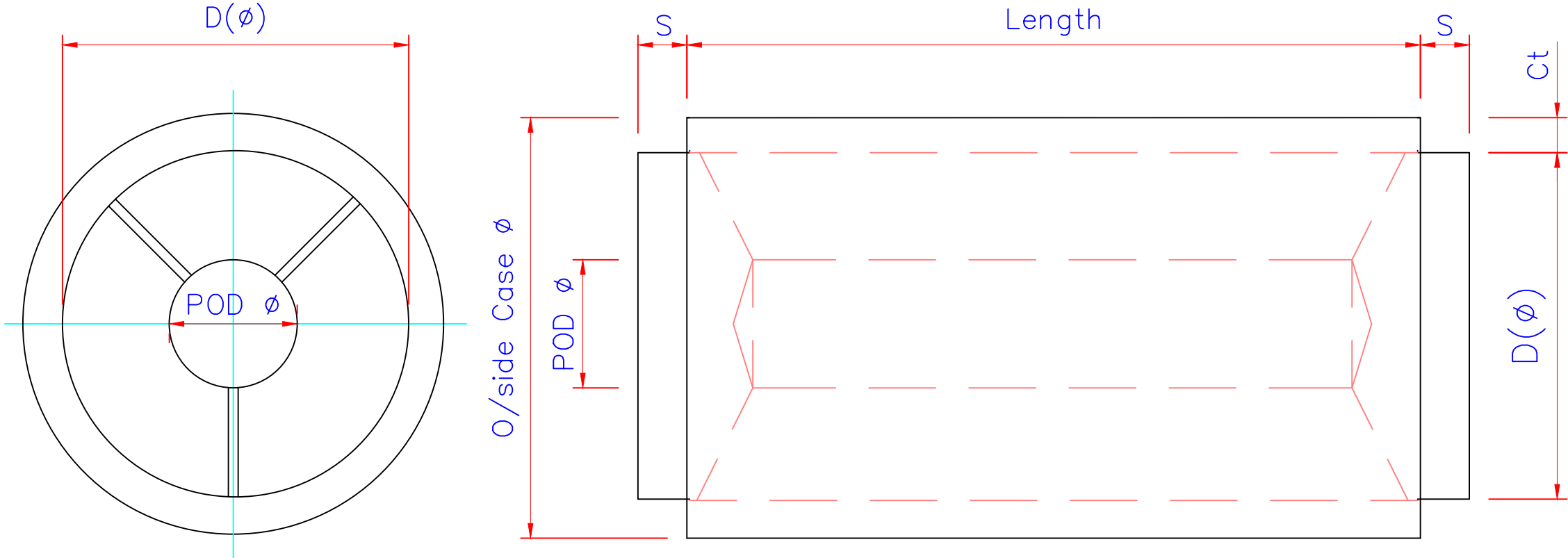


A3	Drawing No.	Sht No.	Rev.
	SIL B	1	0

DO NOT SCALE – IF IN DOUBT ASK – ALL DIMENSIONS IN MILLIMETRES GENERAL TOLERANCES UNLESS STATED. MACHINED ± 1mm SHEET METAL ± 3.0mm



- Ct = Case thickness (50,75 or 100mm)
- L = Case length
- S = Spigot Length (50mm standard)
- PØ = Pod Diameter
- D(Ø) = Diameter (i/side case/spigot)

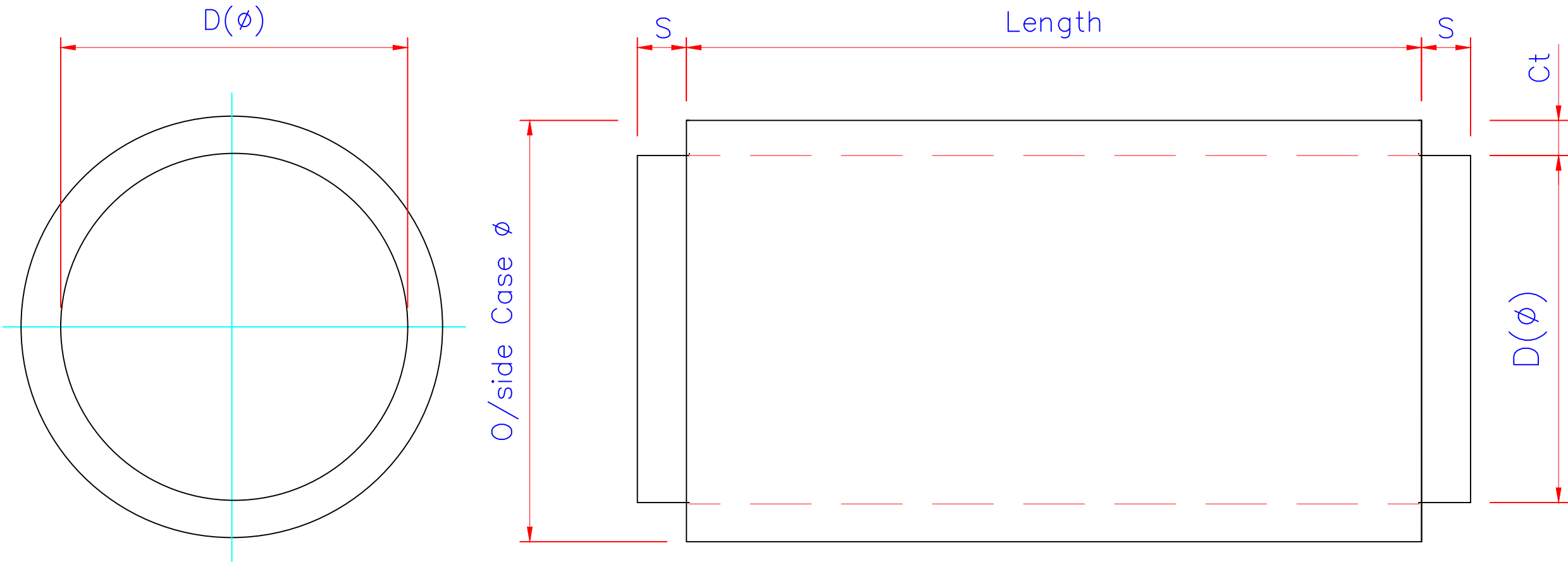
- Notes:
- Case and internals from minimum 0.9mm thickk pre-galvanised mild steel sheet to DW 144 construction.
 - Expanded sheet from pre-galvanised flattened expanded sheet (minimum 33% Free Area).
 - Acoustic Media: Glass weave cloth faced mineral wool shall be inert, non-hydroscopic, incombustible, rot and vermin proof with a density of 45kg/m3 under 5% compression.
 - Tolerance: +/- 3mm Overall Dimensions, +/- 1mm Flange Drillings
 - Case and Splitters of riveted construction compliant with DW144.
 - Spigot ends 50mm long as indicated
 - Pod set-back from with end of case.
 - Unit dimensions are per project schedule.

		Description			

Title: CIRCULAR ATTENUATOR – SIL B					
Client:			Unit Size		
Site:			Drawn	JF	
Order No.:			Date	21/11/09	
			Chk'd	BC	
			Date	26/11/09	
			Appv'd		
Unit 11, D2 Trading Estate, Castle Road, Eurolink, Sittingbourne, Kent ME10 3RH TEL: 01795 423623 FAX: 01795 423514 THIS DRAWING IS THE COPYRIGHT OF WATERLOO ACOUSTICS LTD			Scale: Don't	Date	
A3			Drawing No.	Sheet	Rev.
SIL B				1	0

A3	Drawing No.	Sht No.	Rev.
	SIL A	1	0

DO NOT SCALE – IF IN DOUBT ASK – ALL DIMENSIONS IN MILLIMETRES GENERAL TOLERANCES UNLESS STATED. MACHINED ± 1mm SHEET METAL ± 3.0mm



- Ct = Case thickness (50,75 or 100mm)
L = Case length
S = Spigot Length (50mm standard)
 $D(\phi)$ = Diameter (i/side case/spigot)

- Notes:
- 1. Case and internals from minimum 0.9mm thickk pre-galvanised mild steel sheet to DW 144 construction.
 - 2. Expanded sheet from pre-galvanised flattened expanded sheet (minimum 33% Free Area).
 - 4. Acoustic Media: Glass weave cloth faced mineral wool shall be inert, non-hydroscopic, incombustible, rot and vermin proof with a density of 45kg/m3 under 5% compression.
 - 5. Tolerance: +/- 3mm Overall Dimensions, +/- 1mm Flange Drillings
 - 6. Case and Splitters of riveted construction compliant with DW144.
 - 7. Spigot ends 50mm long as indicated
 - 8. Pod set-back from with end of case.
 - 9. Unit dimensions are per project schedule.

	Description				

Title: CIRCULAR ATTENUATOR – SIL A						
Client:			Unit Size			
Site:			Drawn JF			
Order No.:			Date 21/11/09			
 Unit 11, D2 Trading Estate, Castle Road, Eurolink, Sittingbourne, Kent ME10 3RH TEL: 01795 423623 FAX: 01795 423514 THIS DRAWING IS THE COPYRIGHT OF WATERLOO ACOUSTICS LTD			Chk'd BC			
			Date 26/11/09			
			Appv'd			
		Scale: Don't		Date		
		A3	Drawing No.		Sheet	Rev.
	SIL A		1	0		