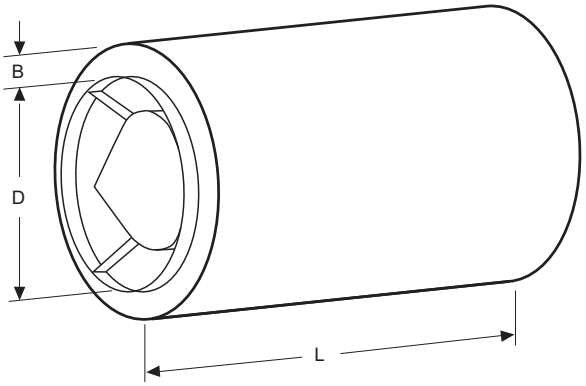
Engineered Acoustics
by Nailor Industries, Inc.

SUBMITTAL DATA REQUEST SHEET
CIRCULAR BROAD BAND
MODEL: CBB-LP, MP AND HP

SPECIFICATIONS:

Outer casing is constructed of 22 gauge galvanized steel. All external seams are lockformed and filled with a suitable joint compound and air tight up to 10.0" water gauge pressure differential. Stiffners prevent audible vibration during normal operation of air systems.



Interior partitions are minimum 22 gauge galvanized steel perforated to remove no more than 15% of the area. Inorganic fiberglass acoustically absorptive filler material is compressed a minimum of 5% to eliminate voids and prevent setting and is vermin proof, moisture proof and odorless.

Incombustible filler material does not exceed the following fire and smoke hazard classification values when used in accordance with NFPA 90A and UL 181.

TAG	QTY	B	D	L	REMARKS

OPTIONS:

- ❑ High temperature sealant
- ❑ Field or factory assembled multiple modules
- ❑ TDF Flange one or both ends
- ❑ 1.5" (38) flange one or both ends
- ❑ 18 gauge (1.31) outer casing construction

SCHEDULE TYPE:	Dimensions are in inches (mm's).			
PROJECT:				
ENGINEER:	**DATE**	**B SERIES**	**SUPERSEDES**	**DRAWING NO.**
CONTRACTOR:	**1 - 20- 06**	**CBB**	**NEW**	**CBB-SDR**

Engineered Acoustics reserves the right to change any information concerning product or pricing without notice.