

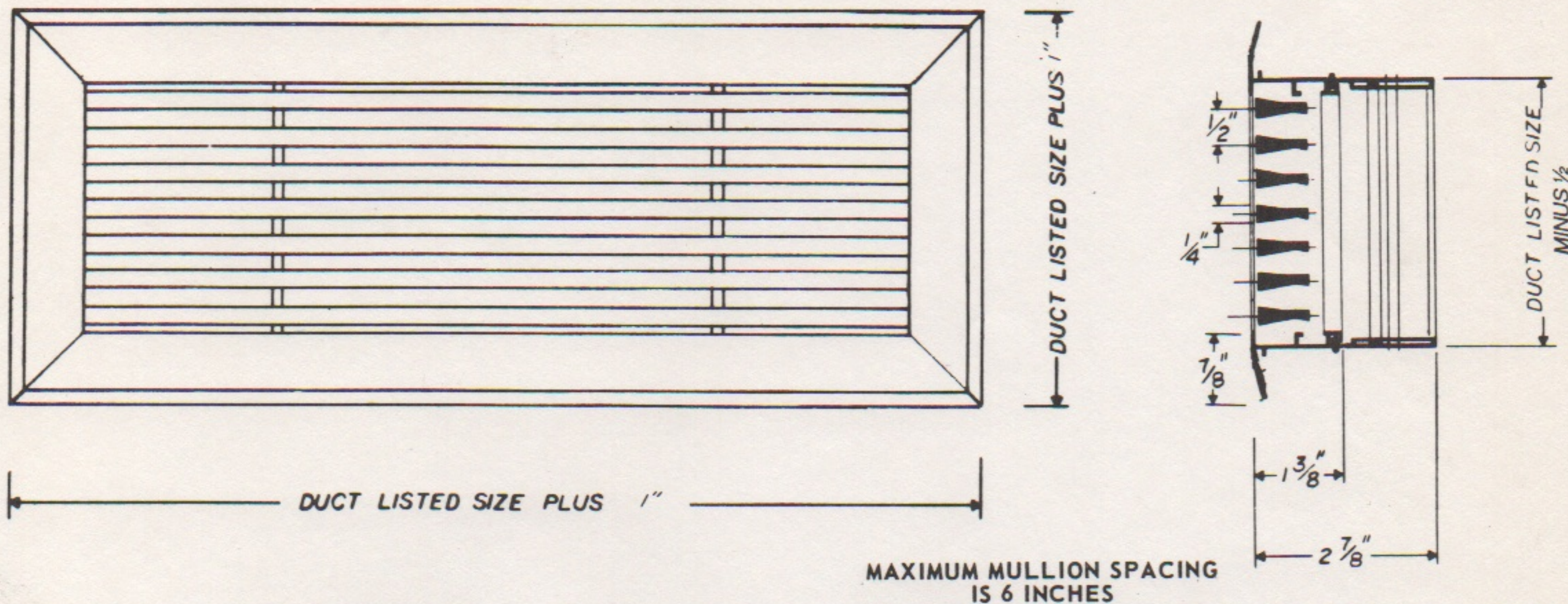
JOB  
 LOCATION  
 ARCHITECT  
 ENGINEER  
 CONTRACTOR



SPECIFICATION SHEET

Grillmaster, Inc. reserves the right to change specifications and design without notice.

**LD BE SERIES LINEAR DIFFUSERS - BEVELED EDGE**



**MATERIAL:** EXTRUDED ALUMINUM  
**FINISH:** Anodized  
**NOM. FRAME THICKNESS:** .050"

- |             |  |
|-------------|--|
| LD BE       | 0° deflection                            |
| LD BE-15    | 15° deflection                           |
| LD BE-OB    | 0° deflection with opposed blade damper  |
| LD BE-15-OB | 15° deflection with opposed blade damper |

**DESIGN:** The beveled edge linear diffuser eliminates the need for undercutting the floor covering. This diffuser is available in a variety of sizes and configurations of extra heavy duty design, these units are pencil and heel proofed as standard. Available with model OB opposed blade dampers.

**FEATURES:** The TAPERED FLANGE for a more unobtrusive appearance.  
 CORNER KEY construction for greater rigidity and more tightly closed mitres.  
 PENCIL AND HEEL-PROOF bar spacing standard.  
 Key operated opposed blade dampers available FACTORY INSTALLED (optional)

**CONSTRUCTION:** Constructed entirely of extra-heavy aluminum extrusions.  
 .050" frame thickness  
 Natural aluminum, satin finish. Can be painted, if desired without priming.  
 Maximum section length is 10 feet.

**APPLICATION:** While designed primarily for Computer Room application, the LD BE Series lends itself to any application where a heavy duty, continuous length unit is required.



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