

Technical Manual

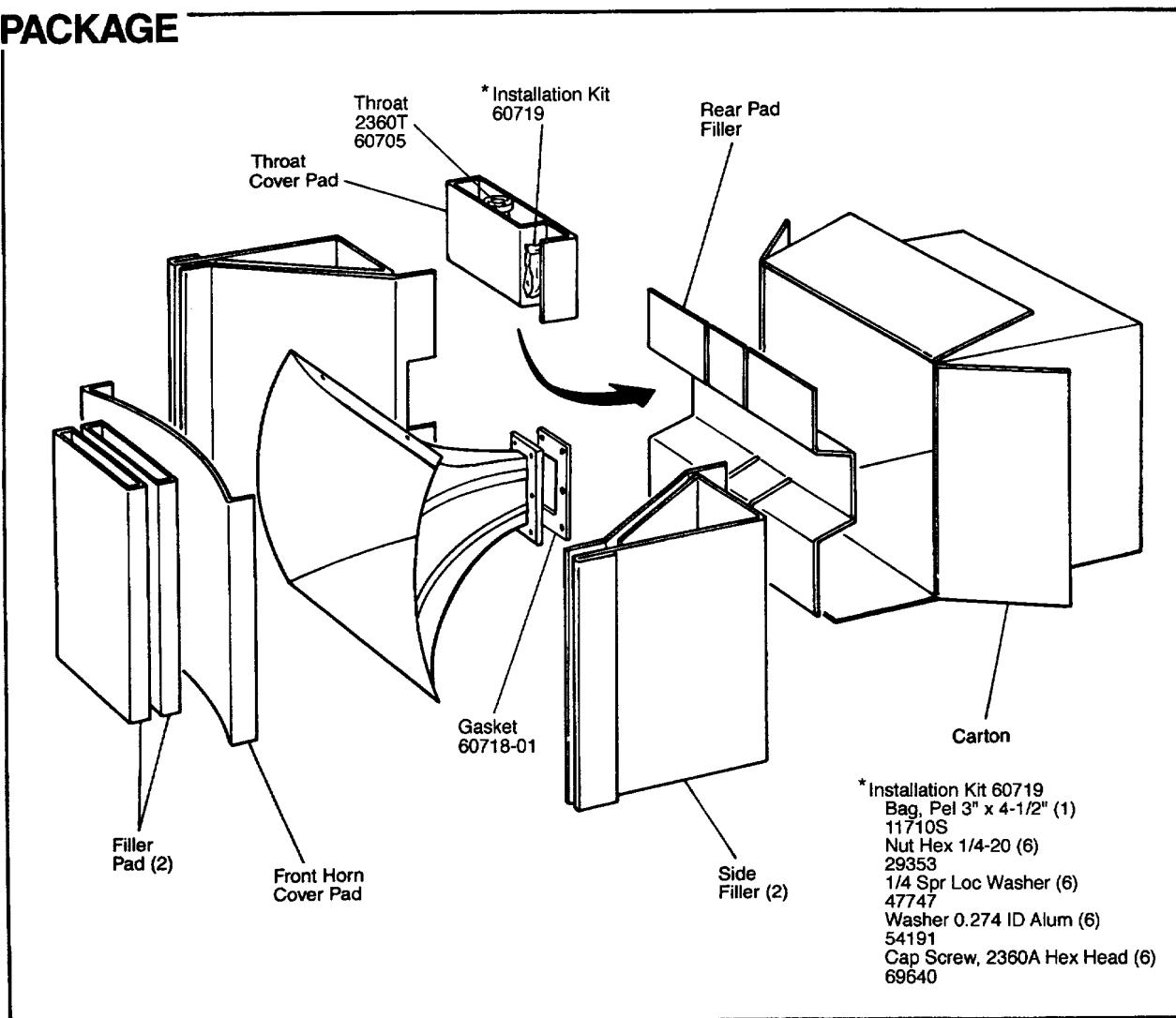
JBL2360A

SPECIFICATIONS

JBL

- | | | | |
|--|---------------------|-------------------------------------|---|
| • Throw: | Short | • 1 Watt/1 Meter Axial Sensitivity: | 113 dB SPL |
| • Horizontal Coverage | | • Construction: | |
| Angle Degrees (–6 dB): | 90° (+5°, –20°) | Horn Bell: | Molded Reinforced Urethane Resin |
| Average Range: | 500 Hz - 16 kHz | Horn Throat: | Aluminum, Sand Cast (nominal 7.5mm (5/16 in.) wall thickness) |
| • Vertical Coverage | | • Overall Dimensions: | |
| Angle Degrees (–6 db): | 50° (+20°, –22°) | (with throat attached) | |
| Average Range: | 500 Hz - 16 kHz | Mouth Height: | 31-5/16 in. (795mm) |
| • Directivity Factor (Q): | 14 (+14, –7) | Mouth Width: | 31-5/16 in. (795mm) |
| Average Range: | 500 Hz - 16 kHz | Length: | 32-7/64 in. (815mm) |
| • Directivity Index (DI): | 11.5 dB (+3, –3 dB) | • Net Weight: | 27 lb. (12.2 kg.) |
| • Usable Low Frequency Limit: | 300 Hz | • Shipping Weight: | Horn - 57.4 lb. (26 kg.) |
| • Minimum Recommended Crossover Frequency: | | | Throat - 8.8 lb. (4 kg.) |
| (using 2427, 2445, 2450): | 500 Hz | | |
| (using 2485): | 350 Hz | | |

PACKAGE

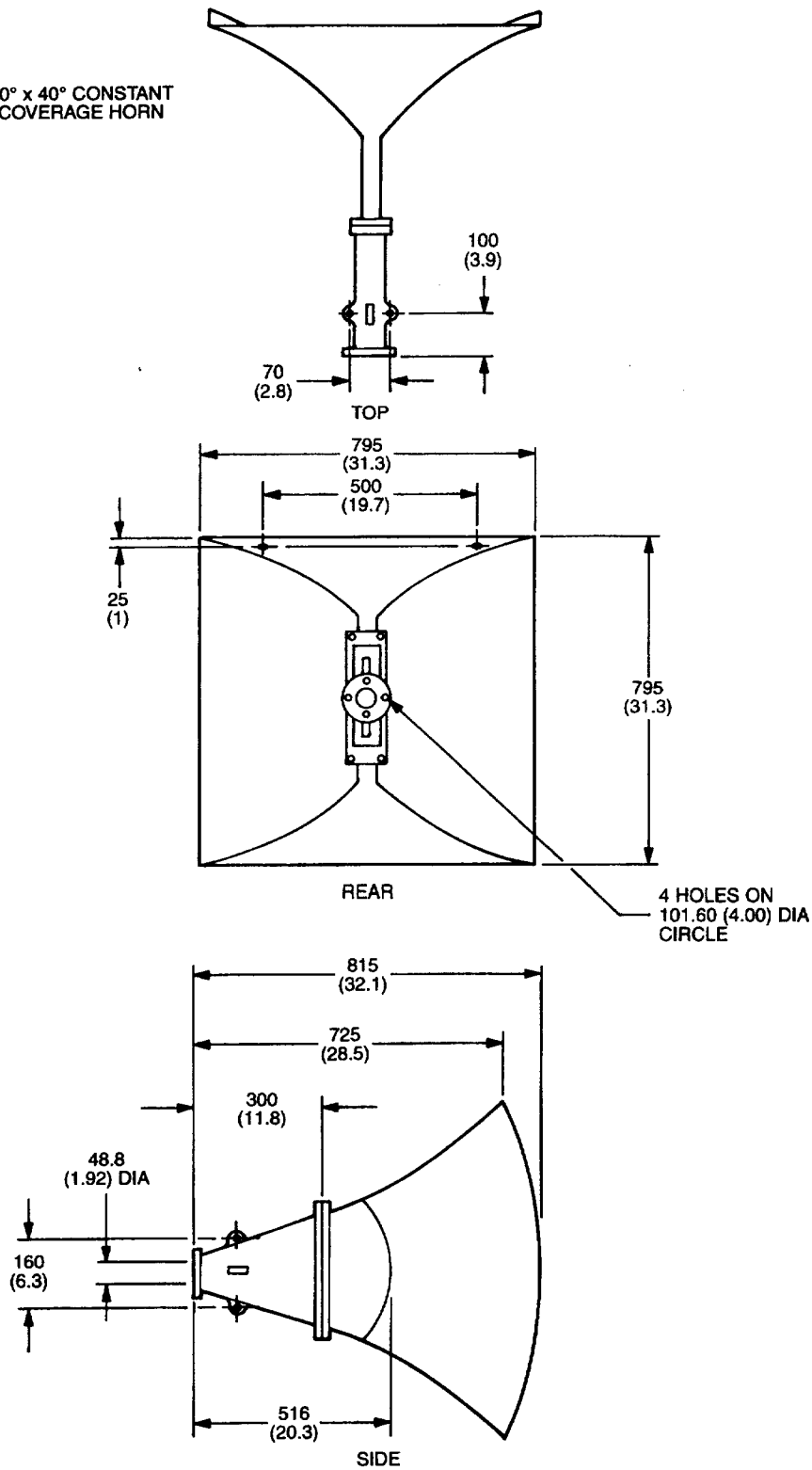


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MECHANICAL DRAWING

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90° x 40° CONSTANT
COVERAGE HORN



NOTE: DIMENSIONS ARE IN mm AND () INCHES
AND ARE FOR REF. ONLY.

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