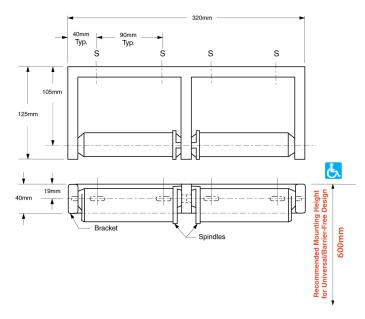






Double Roll Toilet Tissue Dispenser with Controlled Delivery B274





MATERIALS:

Bracket — Heavy-duty cast aluminum with satin finish. Small extrusion limits rotation of spindle to 3/4 revolution.

Spindles (2) — Molded high-impact ABS. Equipped with retractable pin and concealed locking mechanism.

OPERATION:

Controlled delivery of toilet tissue rolls; 3/4 revolution of spindles on each dispensing operation. Counterbalanced spindles automatically return to original position. Eliminates waste. Accommodates two standard-core toilet tissue rolls up to 6" (152mm) diameter (2000 sheets). Spindles can only be removed with special key furnished. Theft-resistant.

INSTALLATION:

For partitions with particle-board or other solid core, provide sheet-metal screws or through-bolts, nuts, and washers.

For hollow-core metal partitions, provide solid backing into which sheet-metal screws can be secured. If two units are installed back-to-back, then provide threaded sleeves and machine screws for the full thickness of partition.

For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure unit with sheet-metal screws.

For other wall surfaces, provide sheet-metal screws and fiber plugs or expansion shields, or provide 1/8" (3mm) toggle bolts or expansion bolts.

SPECIFICATION:

Double-roll toilet tissue dispenser shall have a heavy-duty cast-aluminum bracket with satin finish. Theft-resistant spindles shall be molded high-impact ABS with retractable pins and concealed locking mechanisms. Unit shall accommodate two standard-core toilet tissue rolls up to 6" (152mm) diameter (2000 sheets) and provide controlled delivery operation. Manufacturer's service and parts manual shall be provided to the building owner/manager upon request.

The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. The manufacturer reserves the right to, and does from time to time, make changes and improvements in designs and dimensions.

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