



Proudly Made in the USA



FIRE SHIELD

Barri-Ring



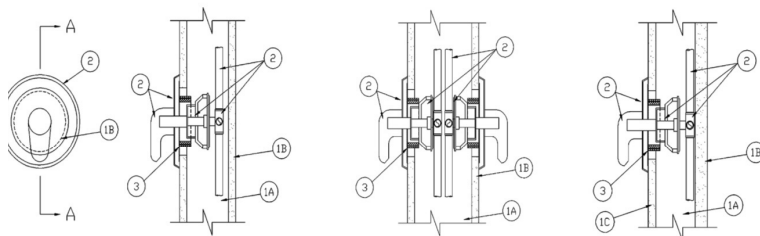
System No. W-L-7325

Barri-Ring: Simplified Shower Valve Protection in Fire Rated Assemblies

Barri-Ring addresses the often-overlooked firestopping requirements, effortlessly managing moving valves, multiple supply lines, and non-metallic escutcheon plates.

Simply insert Barri-Ring into the valve access hole, eliminating labor-intensive valve protection and ensuring a quick, effective firestopping solution.

ANSI/UL1479 (ASTM E814)	CAN/ULC 5115
F Ratings — 1 and 2 Hr (See Items 1 and 3)	F Ratings — 1 and 2 Hr (See Items 1 and 3)
T Ratings — 1 and 2 Hr (See Items 1 and 3)	FT Ratings — 1 and 2 Hr (See Items 1 and 3)
	FH Ratings — 1 and 2 Hr (See Items 1 and 3)
	FTH Ratings — 1 and 2 Hr (See Items 1 and 3)



- **UL Tested and Listed:** Compliant with W-L-7325 for shower valve penetrations, meeting code-required equal "T" rating.
- **Versatile Compatibility:** Works with both non-metallic and metallic escutcheon plates, and fits metal and wood stud framing.
- **Robust Construction:** Minimum 2½ inch shaft wall included, tested in back-to-back configurations.
- **Quality Material:** Made of durable stainless steel, ensuring long-lasting performance.
- **Convenient Access:** Center opening allows easy access to line shut-off screws.
- **Easy Installation:** Fits into a 4½ to 5 inch hole in gypsum with **NO CAULKING REQUIRED!**
- **Specifications Available:** Find detailed specs on [Deltak SpecPoint/MasterSpec](#), [RIB SpecLink](#), and [ARCAT](#).
- **Patent Pending:** Proudly made in the United States of America.

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