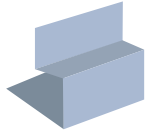




VERSADRY TRACK SYSTEM

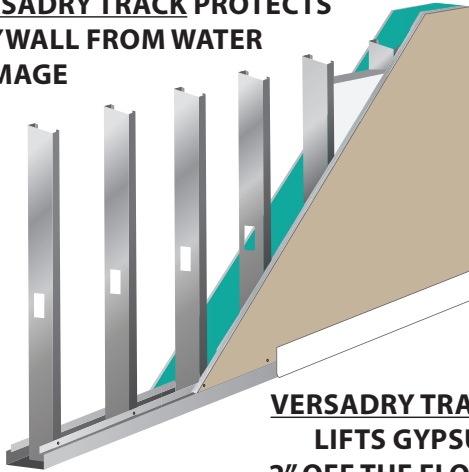


VERSADRY DRYWALL TRACK

VERSADRY DRYWALL TRACK SYSTEM

Patented system allows the installation of drywall to sit 2 inches off the floor on a steel shelf. This shelf mitigates the wicking of water both during construction and the life of the building.

VERSADRY TRACK PROTECTS DRYWALL FROM WATER DAMAGE



**VERSADRY TRACK
LIFTS GYPSUM
2" OFF THE FLOOR**

Wall damage *without*
Versadry



VERSADRY TRACK: 1 PIECE DESIGN (Ideal for new construction)

Thickness Nomenclature	Non-Rate Length	1 Hour Rated + Clip	2 Hour Rated + Clip	Min Base Metal Thickness (in)	Design Thickness (in)	Min Yield Strength (ksi)	Standard Galvanization	Web Sizes (in)
VDT1-18	Max 24'	Max 24' Length (10' Recommended)		0.0179"	0.0186"	33 ksi	G40	3-5/8", 4", 5.5", 6"
VDT1-30				0.0296"	0.0312"			

VERSADRY TRACK: 2 PIECE DESIGN (Ideal for retrofits)

Thickness Nomenclature	Non-Rate Length	1 Hour Rated	2 Hour Rated	Min Base Metal Thickness (in)	Design Thickness (in)	Min Yield Strength (ksi)	Standard Galvanization	Web Sizes (in)
VDT2-18	24'	10'	10'	0.0179"	0.0186"	33 ksi	G40	2 piece design. Any web size is possible
VDT2-30	12'	N/A	N/A	0.0296"	0.0312"			

VERSADRY DIMENSIONS

	Gypsum Ledge Height	Gypsum Ledge Width
Non-Rated	2.00"	0.688"
1 Hour Fire Rated	2.00"	0.688"
2 Hour Fire Rated	2.00"	1.295"

- KEEPS GYPSUM DRY
- IMPROVED FIRE RESISTANCE WITHOUT CAULK
- IMPROVED ACOUSTICAL PERFORMANCE
- ELEGANT FINAL FIT AND FINISHED APPEARANCE
- HELPS REDUCE MOLD GROWTH

VERSADRY TRACK CERTIFICATIONS:

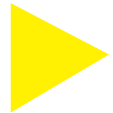
FIRE RESISTANCE:

- 3rd party tested to meet a 1 hour & 2 hour Fire Rating for UL Wall Design U423 per ASTM E119
- 1 hour Fire Rating for UL Wall Design U423 per ASTM E119 with 18mil Versadry Track, 1 layer of 5/8" Type X Gypsum, & 20ga 3-5/8" studs spaced 16" OC.
 - 2 hour Fire Rating for UL Wall Design U423 per ASTM E119 with 18mil Versadry Track, 2 layers of 5/8" Type X Gypsum, & 20ga 3-5/8" studs spaced 16" OC.
 - Versadry 1 piece design with clip at floor & ceiling passed ASTM E119 1-hour and 2-hour fire and hose stream test without caulk at Intertek certified independent 3rd party test lab.

ACOUSTICAL PERFORMANCE:

- 3rd part tested per ASTM E90-09 and calculated per ASTM E413-16.
- STC = 45 for Non-Fire Rated 18mil VersaDry Track w/ 1 layer of 5/8" Type X Gypsum
 - STC = 48 for Non-Fire Rated 18mil VersaDry Track w/ 1 layer of Impact Resistant Gypsum
 - STC = 46 for 1 hour Fire Rated 18mil VersaDry Track w/ 1 layer of Impact Resistant Gypsum
 - STC = 53 for 2 hour Fire Rated 18mil VersaDry Track w/ 2 layers of 5/8" Type X Gypsum

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THE VIDEO



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DRY

VERSADRY TRACK SYSTEM



1-PIECE DESIGN - US PATENT 12,428,837

Non-fire rated design	Non-fire rated design	Fire rated design	Fire rated design
1 layer of Gypsum on 1 side	2 layers of Gypsum on 1 side 1 layer of Gypsum on opposite side	1 layer of Gypsum on 2 sides	2 layers of Gypsum on 2 sides
VersaDry with clip at floor without caulk		VersaDry with clip at ceiling without caulk	

US PATENT 8,596,019

2-PIECE DESIGN

US PATENT 10,487,497

	2-Piece Design	1-Hour Fire Rated	2-Hour Fire Rated
195-NRVDT2	125-1HRVDT2	125-2HRVDT2	
Non-Rated	1 Hour Fire Rated	2 Hour Fire Rated	



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