

TEMPO™ FLAT PANEL IN-WALL MOUNT SYSTEMS

FOR CLEAN, CONCEALED STORAGE AND PROFESSIONAL-GRADE DISPLAY SUPPORT

SAVE STUDS, SAVE TIME

In-wall storage boxes are designed to fit between standard 16" O.C. wood or steel studs, allowing for quick deployment without specialized framing. No need to cut wall studs.

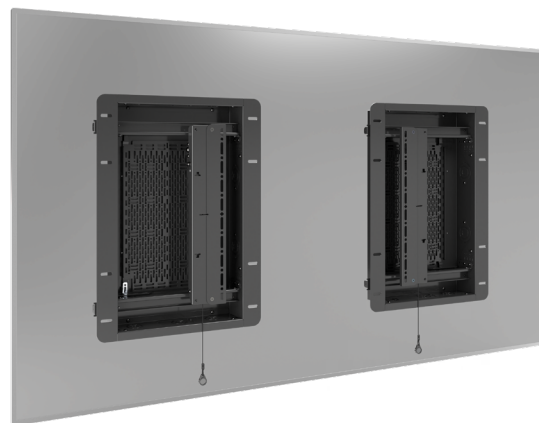
TAILORED-WIDTH MOUNTING

For larger or ultrawide displays, the multi-box (FPIWMS) system allows in-wall boxes to be set as far apart as needed to align with the mount. For smaller applications, the single-box (FPIWSBMS) configuration provides a compact solution using just one in-wall storage box.

STREAMLINED WORKFLOW

Contractors can install in-wall boxes (pre-drywall kit) during the rough-in construction phase. Post-drywall kits, which include the display mount, are installed after wall finishing is complete. These kits are available separately or as an all-in-one configuration.

Tempo™ Flat Panel In-Wall Mount Systems deliver a scalable, professional-grade solution for mounting displays while providing built-in in-wall storage for small AV devices. Designed to support everything from small displays to extra-large and ultrawide panels, it creates a clean aesthetic, simplifies installation, and provides robust flexibility across commercial and custom residential environments.



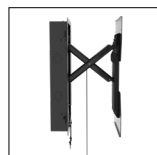
UL LISTED
UL Listing approved for steel and wood stud installations



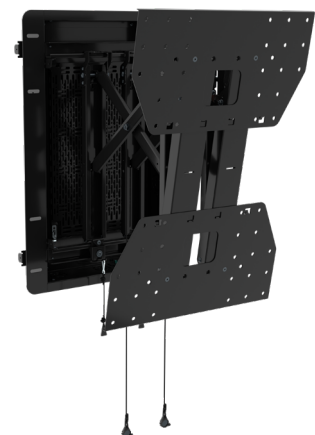
ADA COMPLIANCE
Facilitates ADA compliance when paired with displays less than 3.5" deep



TILT ADJUSTMENT
Integrated tilt from -10° to +0° in 2.5° increments to eliminate screen glare and reflections



SERVICE EXTENSION
10.65" (271 mm) of extension to easily access and maintain devices stored behind the display



TEMPO™ FLAT PANEL IN-WALL MOUNT SYSTEMS

TECHNICAL SPECIFICATIONS

PART #	FPIWMS	FPIWMKIT1	FPIWMKIT2
Description	Tempo FP In-Wall Mount System (All-in-One)	Tempo FP In-Wall Pre-Drywall Kit	Tempo FP In-Wall Post-Drywall Kit
Prerequisites	None	FPIWMKIT2 Must be ordered separately	FPIWMKIT1 Must be ordered separately
Typical Display Size	65"+		
Display Orientation	Landscape / Portrait		
Display Mounting Pattern (Landscape)	Min. 200 x 100 mm / Max.* 1500 x 450mm (650mm height possible with use of FHB5174 adapter bracket)		
Weight Capacity	250 lbs (113.4 kg) when installing to 20 gage structural steel studs 200 lbs (90.7 kg) when installing to 25 gage steel studs		
Wall Substrates	16" O.C. 20 ga or 25 ga minimum steel stud wall covered with drywall having a maximum thickness of 1-1/4" and minimum of 1/2"		
Interface Height Adjust	± 0.50 inches (12.7 mm)	NA	± 0.50 inches (12.7 mm)
Lateral Shift	Yes, display mounting interfaces can travel the width of the in-wall back box		
Tilt	-10° / +0°, 2.5° increments		
Service Extension	10.65" (271 mm)		
Storage Weight Capacity	40 lbs (18.14 kg): 20 lbs (9 kg) per Lever Lock plate		
Storage Details	Two (2) Lever Lock plates included		
In-Wall Back Box Knock-Outs	- (12) top/bottom concentric trade conduit size 1/2", 1", 1-1/4" - (4) top/bottom single duplex electrical box - (8) left/right concentric trade conduit size 1/2", 1", 1-1/4", 1-1/2"		NA
TAA Compliant	Yes		
Certifications	NA	UL 2442	UL 2442
ADA Compliance	Facilitates ADA compliance when displays are 3.5 inches or less in depth.		

PART #	FPIWSBMS	FPIWSBMKIT1	FPIWSBMKIT2
Description	Tempo FP In-Wall Single-Box Mount System (All-in-One)	Tempo FP In-Wall Single-Box Pre-Drywall Kit	Tempo In-Wall Single-Box Post-Drywall Kit
Prerequisites	None	FPIWSBMKIT2 Must be ordered separately	FPIWSBMKIT1 Must be ordered separately
Typical Display Size	40" - 65"		
Display Orientation	Landscape / Portrait		
Display Mounting Pattern (Landscape)	Min. 200 x 200 mm Max. 400 x 600 mm		
Weight Capacity	100 lbs (45.35 kg)		
Wall Substrates	16" O.C. 25 ga. steel or wood stud wall		
Interface Height Adjust	± 0.50 inches (12.7 mm)	NA	± 0.50 inches (12.7 mm)
Lateral Shift	Yes, display mounting interfaces can travel the width of the in-wall back box		
Tilt	-10° / +0°, 2.5° increments		
Plumb Adjustment	0.38" (9.5 mm)	NA	
Service Extension	10.65" (271 mm)		
Storage Weight Capacity	20 lbs (9 kg) per Lever Lock plate		
Storage Details	One (1) Lever Lock plate included	One (1) Lever Lock plate included	
In-Wall Back Box Knock-Outs	- (6) top/bottom concentric trade conduit size 1/2", 1", 1-1/4" - (2) top/bottom single duplex electrical box - (4) left/right concentric trade conduit size 1/2", 1", 1-1/4", 1-1/2"		NA
TAA Compliant	Yes		
Certifications	NA	UL 2442	UL 2442
ADA Compliance	Facilitates ADA compliance when displays are 3.5 inches or less in depth.		

USA 866.977.3901 av.support@legrand.com
 CANADA 877.345.4329 av.support@legrand.com
 EMEA +31 495 580 840 av.emea.sales@legrand.com
 APAC +852 2145 4099 av.asia.sales@legrand.com

C2G | CHIEF | DA-LITE | LUXUL | MIDDLE ATLANTIC | VADDIO | WIREMOLD

©2026 Legrand AV Inc. 260264 Rev A 5/26 Chief is a registered trademarks of Legrand AV Inc. All other brand names or marks are used for identification purposes and are trademarks of their respective owners. All patents are protected under existing designations. Other patents pending.

CHIEF®
 A brand of **legrand**