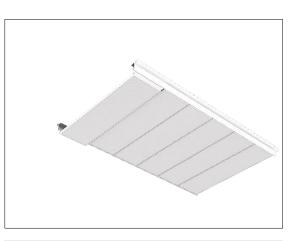




LMD-E 340 Drop-Slide corridor ceiling

This Drop-Slide corridor ceiling is a freely spanned ceiling construction with filigree Hook-On profile. Thanks to an adjustable wall connection, you can easily compensate tolerances on the wall. The special feature of this system: ceiling panels can be lowered without tools, in the Drop-Slide profile and slid horizontally beneath other panels. The great advantage: it is not necessary to remove or swing-down ceiling panels for maintenance works – temporarily stored or hanging ceiling panels in opened condition do not affect the building traffic.

- freely spanned construction
- compensation of tolerances on the wall is possible due to an adjustable wall connection
- easy and tool-free maintenance option due to ceiling panels that can be individually operated, lowered and slid
- no disturbing, hanging ceiling panels in opened condition of the ceiling
- hygienic and easy to clean









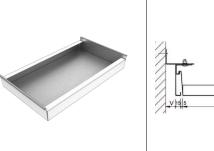


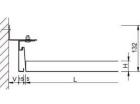
Ceiling elements

LMD-E 340 Type 1

Drop-Slide

•	
Length (L)	250 - 3,000 mm
Width (B)	200 - 800 mm
Height (H)	30, 40, 50 mm
Adjustment range (V)	10 - 55 mm





Technical data

Material	galvanised sheet steel	
Weight	approx. 8 - 10 kg/m ² (without fixtures/installations)	
Serviceability	drop-slide option without tools or removable	
Wall connection options	L-angle, drop-slide profile	

Component list

1	ceiling panel	
14/15/65	screwing	
150	L-wall profile 43x65	
1088	drop-slide hook-on profile 89/15S	



Acoustic

Room acoustics

Rated sound absorption coefficient	DIN EN ISO 11654	α _w	0.15 - 1.00
Sound absorber class	DIN EN ISO 11654		E - A
Noise Reduction Coefficient	ASTM C 423	NRC	0.15 - 0.95

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Fire protection

Building material class				
Building material class	DIN EN 13501-1	A2 - s1, d0		
Building material class	ASTM E 84	Class A		
Durability				
Exposure class	DIN EN 13964	А		
Sustainability				
Product self-declaration	Self-declaration accord	ing to ISO 14021		
Environmental product declaration	EPD according to EN 1	EPD according to EN 15804 / ISO 14025		
Circular Economy	Cradle to Cradle Certifi	Cradle to Cradle Certified [®] Gold		
French VOC Regulation	Emission class A+	Emission class A+		
Certification				
CE marking	(EU) No. 305/2011 (Co	The ceiling system is a harmonised construction product acc. to regulation (EU) No. 305/2011 (Construction Products Regulation) and EN 13964: Suspended ceilings - Requirements and test methods.		
TAIM e.V.		The ceiling system fulfils the requirements of the "Technical Manual Metal Ceilings" (TMMC) of TAIM e.V. (Association of Industrial Metal Ceiling		
Surfaces				
Powder coatings	MOODline - Powder co ARTline - Decorative p	COLOURline - Powder coating MOODline - Powder coating, deep matt ARTline - Decorative powder coating GRAPHICline - Digital print		
Perforation	REGULARline - Furthe	BASICline - Standard perforations REGULARline - Further perforations SPREADline - Scattered perforations		
Additional equipment				
Acoustic inlays	Insula - Mineral wool in	Acustica - Acoustic fabric inlay Insula - Mineral wool inlay in acoustic foil Calma - Glass yarn inlay in textile cover		
Luminaires	IS 22 - Integrated lumir IS 450 - Integrated lum LK 73 - Light channel QZI - Integrated lumina	IS 17 - Integrated luminaire for general areas IS 22 - Integrated luminaire for monitor work stations IS 450 - Integrated luminaire for office and general areas LK 73 - Light channel QZI - Integrated luminaire with cell louvres DPL - Integrated luminaire for post cap ceilings		
Fire protection	System with tested fire F30 Drop-Slide	System with tested fire resistance class is available: F30 Drop-Slide		

3|4 Lindner SE | Ceilings Bahnhofstraße 29 | 94424 Arnstorf | Germany Phone +49 8723 20-3679 ceilings@Lindner-Group.com | www.Lindner-Group.com We reserve the right to adapt and amend all details and information at any time. We do not accept liability for information that is inadvertently incorrect. Dimensional tolerances are permissible in compliance with the applicable standards. This document is protected by copyright law. Processing, unauthorised use or reproduction and public distribution are not permitted. Reproduction and distribution to third parties are only permitted with our express consent.





Application examples





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Project solutions

This product data sheet refers to the standard version of the product mentioned above.

We would be happy to work with you to find the right solution for your project. Adapted to your building project, you will receive a perfectly matched system. Project-specific constructions and adaptations can be found in the offer documents.

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