

LMB-X anti-vibration holder for LMCP, LMSW, LMSR

Description:

The OPTOKON LMB base is designed for mounting the LMCP servers and the LMSW switches. The base is equipped with 4 silent blocks and is designed to protect the device under mechanical stress, especially to dampen the impact of the entire device during operation.

Parameters:

Compatible device	LMSW-28H all variants			
	LMSW-E33 LMSW-E33-82P/MRJ, LMSW-E33-82P/D38999			
	LMSW-82T			
	LMSR-R63 all variants			
	LMCP-7H			
Silent block	4 pcs			
Specification:	Stationary application		Mobile application	
	Static load	Natural frequency	Static load	Natural frequency
	14-35 kg	16-25 Hz	7-14 kg	25-35 Hz
Standards	MIL-E-5400, MIL-S-901C, MIL-STD-810 Method 516.8			

Supported device



LMCP-28H



LMSW-E33-82P switch



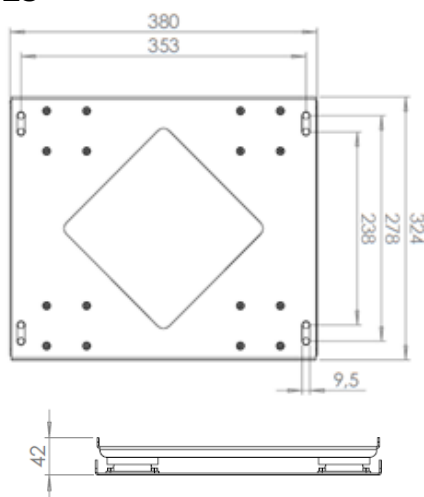
LMSR-R63 router



LMCP-7H

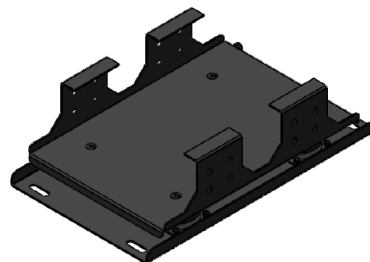
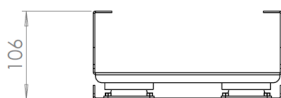
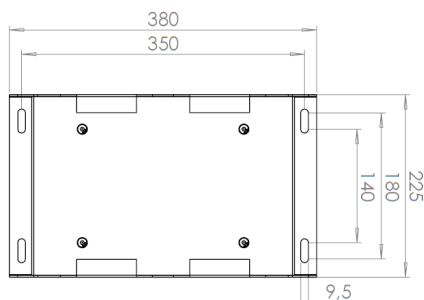
LMB anti-vibration base overview:

LMB-28



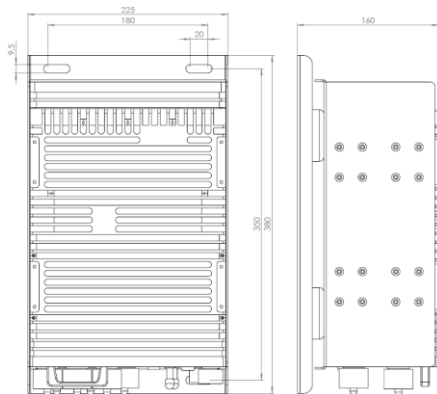
LMB-28 for LMCP-28H server

LMB-7



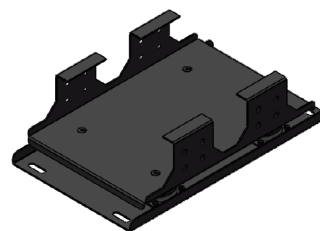
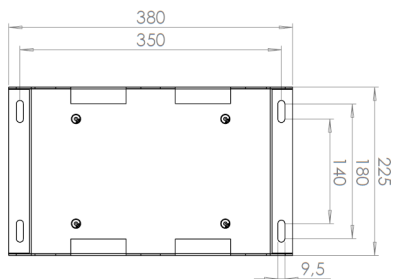
LMB-7 for LMCP-7H server

LMB-7S



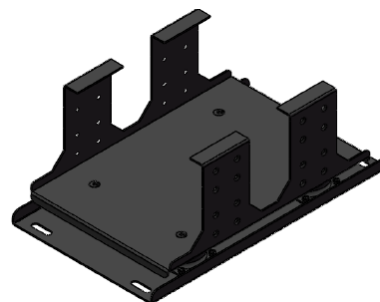
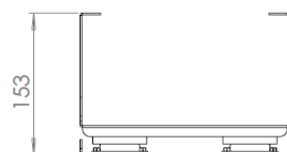
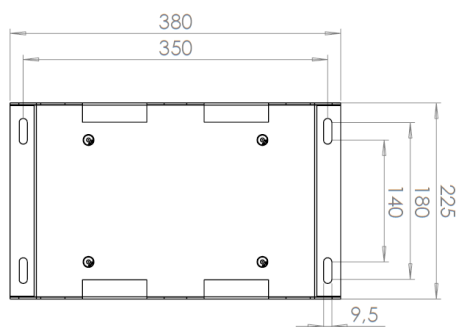
LMB-7S for LMCP-7H & LMSW-E33

LMB-S



LMB-S for LMSW-E33 switch

LMB-2S



LMB-2S for two LMSW-E33 switches