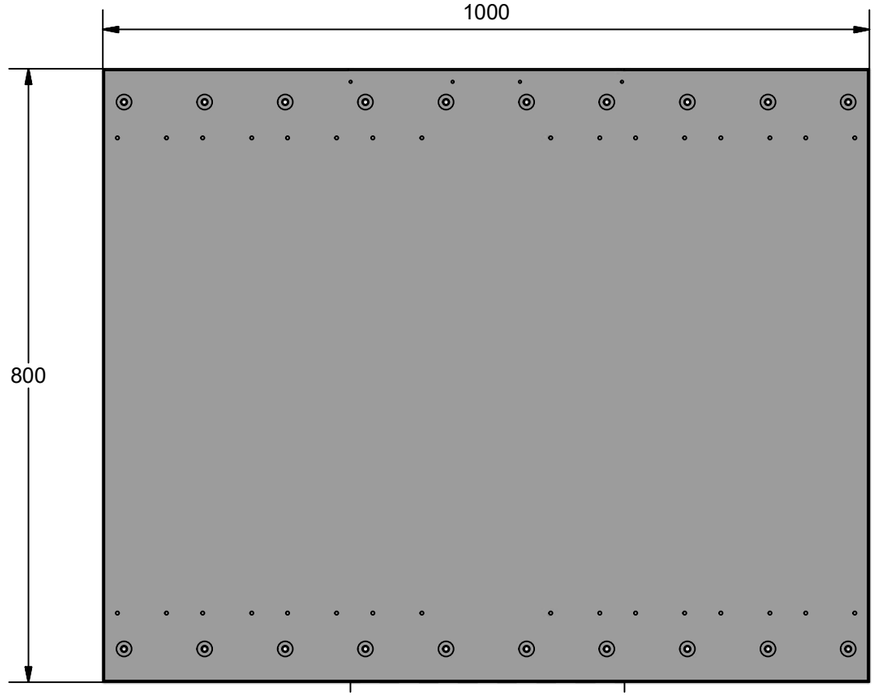
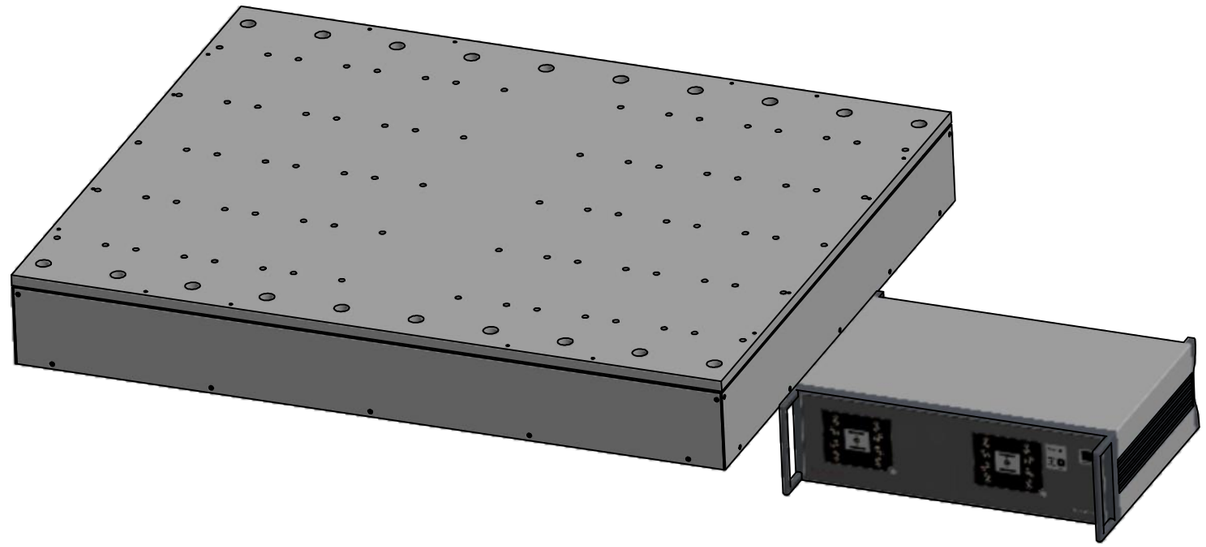
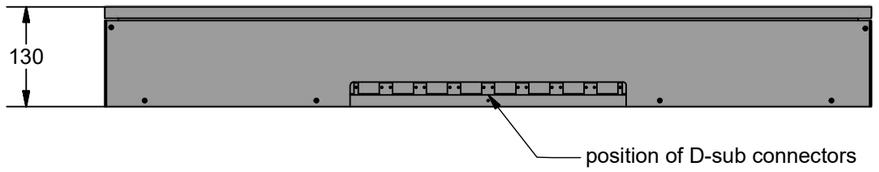
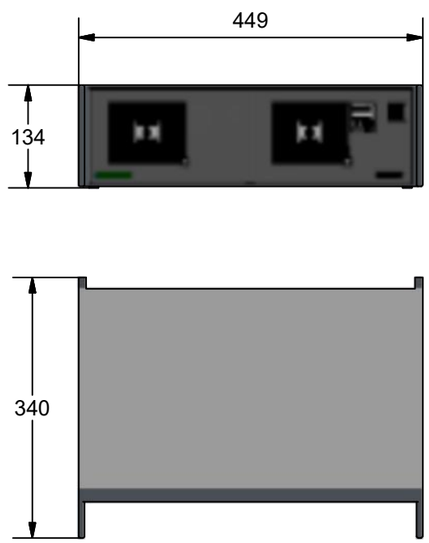






4-channel controller



Active Vibration Isolation Platform SW1000-4.0

- dimensions: 1000x800x130mm
- weight: 115kg
- maximum load capacity: 600kg
- material of housing: aluminum
- surface: anodized
- configuration: 4 internal isolation elements (16 sensor/actuator pairs)
- electronics: 4-chanel controller
- cables: 4 D-sub cables (3m long)

W.A.V.E. World of Anti vibration Engineering				Allgemeintoleranzen ISO 2768-f		Werkstückkanten DIN ISO 13715	Werkstoff: / Maßstab:
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				Kontrolliert			
				Norm			
				Artikel-Nr.:			Zeichnungs-Nr.: / A3
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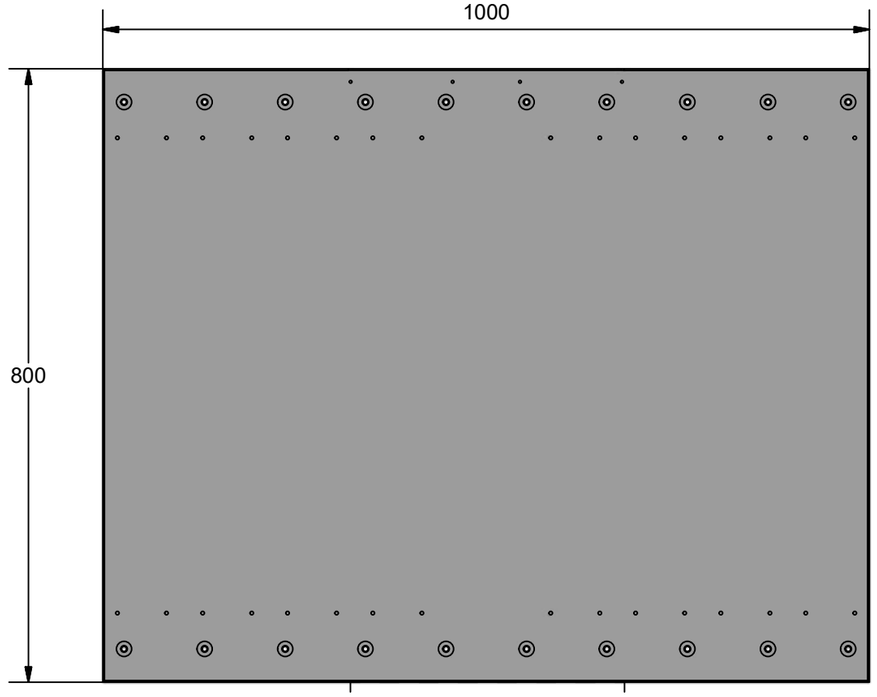
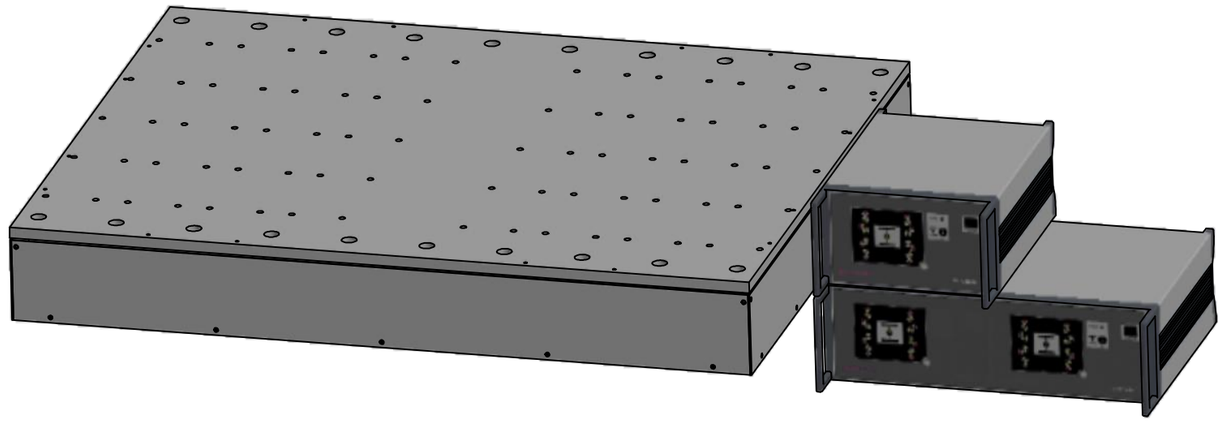
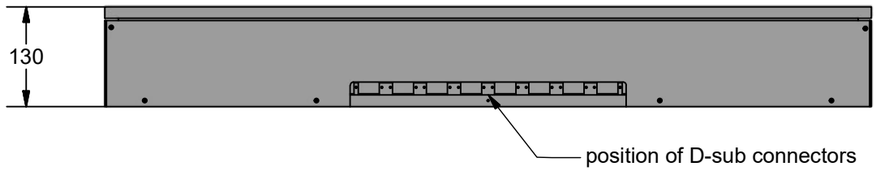
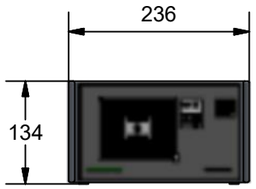


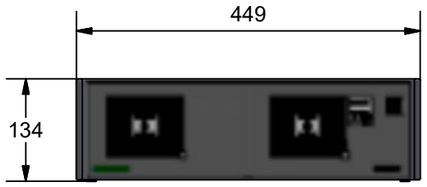


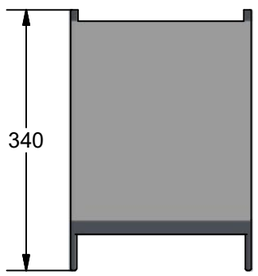


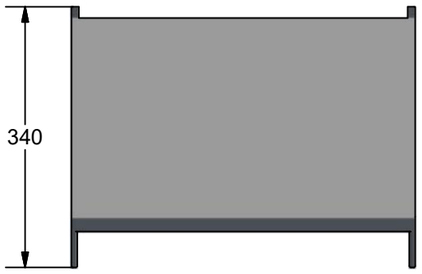
2-channel controller



4-channel controller







Active Vibration Isolation Platform SW1000-6.0

- dimensions:	1000x800x130mm
- weight:	135kg
- maximum load capacity:	900kg
- material of housing:	aluminum
- surface:	anodized
- configuration:	6 internal isolation elements (24 sensor/actuator pairs)
- electronics:	2-channel controller & 4-chanal controller
- cables:	6 D-sub cables (3m long)

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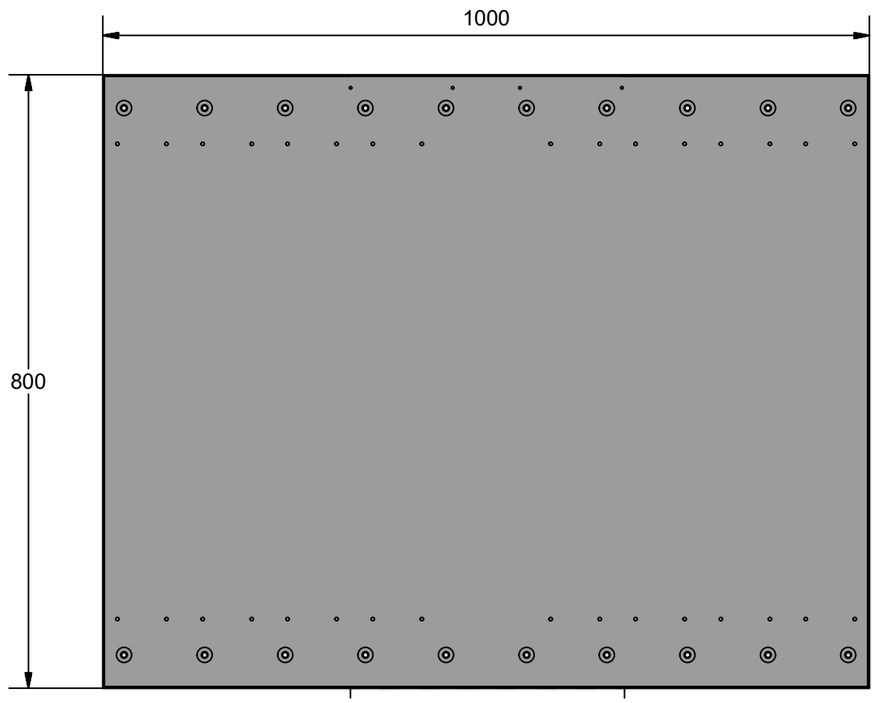
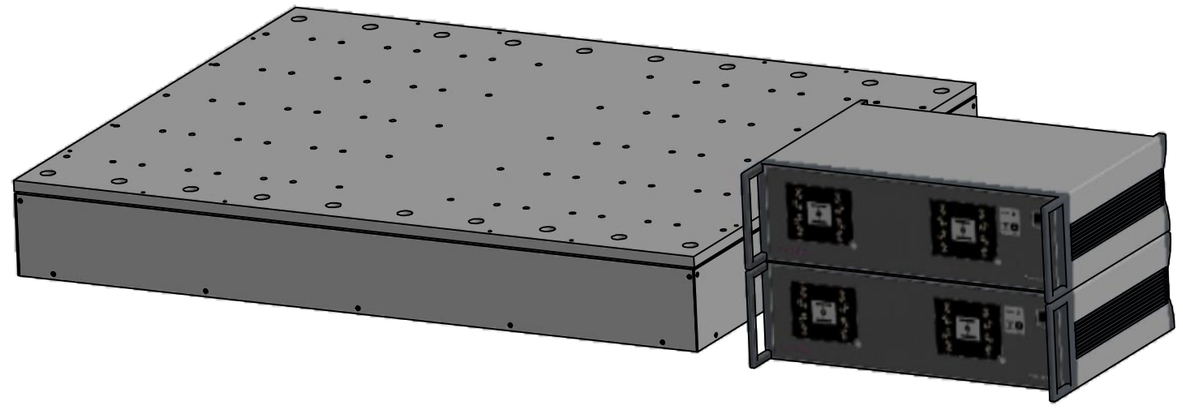
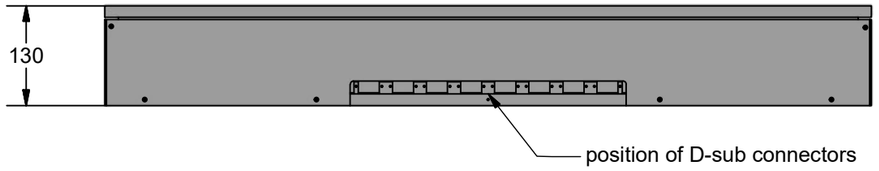
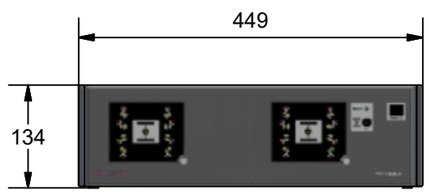
				Norm			
				Artikel-Nr.:		Zeichnungs-Nr.:	A3
Status	Änderungen	Datum	Name	F:\CAD\Technische Zeichnungen\MOD-Sandwich Zeichnungen\Standard 1000x800\SW1000_6_Controller.idw			

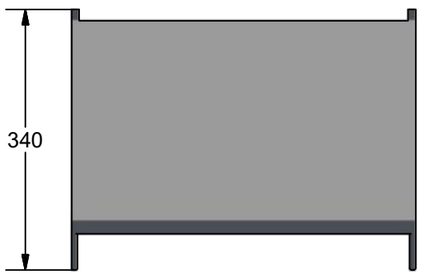






4-channel controller





Active Vibration Isolation Platform SW1000-8.0

- dimensions: 1000x800x130mm
- weight: 155kg
- maximum load capacity: 1200kg
- material of housing: aluminum
- surface: anodized
- configuration: 8 internal isolation elements (32 sensor/actuator pairs)
- electronics: 2 x 4-channel controller
- cables: 8 D-sub cables (3m long)

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				Norm			
				Artikel-Nr.:			Zeichnungs-Nr.: / A3
Status	Änderungen	Datum	Name	F:\CAD\Technische Zeichnungen\MOD-Sandwich Zeichnungen\Standard 1000x800\SW1000_8_Controller.idw			