



Enclosures & Cabinets for Special Requirements
comercial@delvalle.es | www.delvallebox.com

STAINLESS STEEL SEISMIC TRIBECA ENCLOSURE SEISCORE SERIES

IP66



STAINLESS
ANTICORROSIVE
GUARANTEE



MECHANICAL PARTS
GUARANTEE





WE PUT AT YOUR DISPOSAL

We offer over **45 years** providing solutions to demanding customers who require very specific characteristics and behaviour according to the sector and their needs.

WHEREVER YOU GO

We are committed to working closely with our customers, providing them with **exceptional service** and offering an advanced and extensive range of products with very competitive prices.

HIGH STANDARD OF QUALITY AND SERVICES

We only use materials provided by companies who offer the very **highest quality**, suitable and certified products. Our success is due to top quality assurance: ISO 9001, SGS, UL, TÜV, ISO 14000 and Ohsas 18001.

CUSTOMIZE TOTALLY YOUR ENCLOSURE

Our production systems can give custom-made solutions **on demand**. Every colour from RAL chart is available to be personalized. A variety of protection standards thanks to our own painting facilities.

CONTACT US

Confidentiality, reliability & quality

www.delvallebox.com
comercial@delvalle.es
 +34 945 601 381

ALSO ONLINE

Please contact our technical sales department

A team of professionals with high experience and ability to solve all your queries



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Examples



More Resistance Tanks to Structural Reinforcement for Maximum Durability

Seismic reinforced enclosure, single or double door; manufactured in stainless steel AISI 304L, EN 1.4306 finely polished, to IP55 or IP66.

The design with structural reinforcements and special hinges on high resistance doors, allows our reinforced electrical cabinets to resist large weights both on the structure and on the doors, whilst also housing heavy elements inside.

The seismic cabinets have been vigorously tested and have withstood tests for the strongest seismic activity, offering the customer high level protection in areas where seismic activity is a possibility.

They can be installed outdoors, with vandal proof duraluminium lever lock.

The seismic cabinet is provided with exterior plastic protection which prevents scratches when handling and positioning the automats inside the cabinet. This cover can be easily removed at the customer's premises. Optionally rack mountable panel.

[➔ FOR MORE INFORMATION CLICK HERE](#)



APPLICATIONS

Specially designed for areas where they will be subject to constant vibration or high seismic stress.

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ADVANTAGES

- Broad assembly area with great accessibility.
- Great strength as a whole.
- Door opens to 120°, standard door opening to the left specify for a right side.
- Standard with toggle clasp made of stainless steel.
- Great versatility, so it can be applied to almost any field.
- Delvalle supplies any measurements required including custom built holes and cut outs both for the door and enclosure.
- Distributed load 1000 kg.

NORMATIVE

- IP66 (W) Norm IEC EN 62208 EN 60529.
- Maximum IK10 resistance Norm IEC 62208 and EN 50102
- Our electrical panels are built to CE standards 2014/35/UE.
- Seismic qualification specification certificates 8484-CE-005-E.
- Norm IEEE-344, Institute of American electrical and electronic Engineers. RoHs compliant.
- UL approval Nema 4x, 12, 3r, 1. N° File E342220.
- Norm UNE EN 60068-3-3 Environment at and seismic testing methods.
- Maximum voltage 1000 V.
- Temperature resistant: -40°C +100°C (short time +160°C).
- Option silicone gasket: from -60°C to +180°C (short time up to +350°C).
- Regulations Board of the Nuclear Security.

OPTIONS

- Earthquake-resistant design, seismic testing under standar UNE EN 60068-3-3.
- Up to IP69K -DIN 40050-9.
- Special individual solutions.
- More resistance tanks to structural reinforcement for maximum durability.
- Stainless steel AISI 316L.
- Painted steel.
- Broad assembly area with great accessibility.
- Great strength as a whole.
- Standard with toggle clasp made of stainless steel.

SEISMIC NORMATIVE

- NEBS GR-63-CORE
- United States (ASCE 7)
- European (EN 1998 - Eurocode 8)



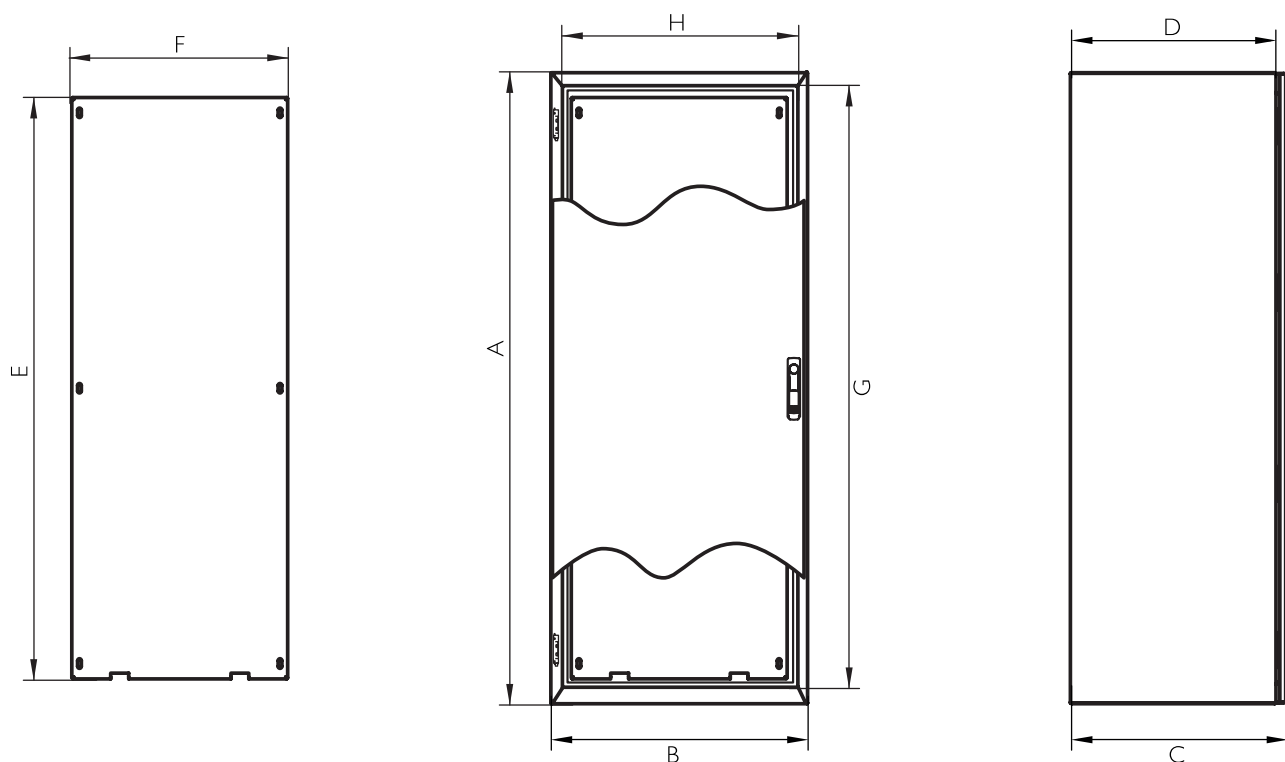
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PLAN

CLICK HERE TO DOWNLOAD
THE FILES CAD - PLANS - CERTIFICATES



REFERENCES SERIES SEISCORE TRIBECA

REFERENCES	DIMENSIONS (mm)						
BLIND DOOR	HEIGHT - A -	WIDTH - B -	DEPTH - C -	INSIDE HEIGHT - G -	INSIDE WIDTH - H -	INSIDE DEPTH - D -	PLATE MEASURE- MENT -ExF-
MVAC166040	1650	600	400	1540	490	375	1520x470
MVAC168040	1650	800	400	1540	690	375	1520x670
MVAC161040	1650	1000	400	1540	890	375	1520x870
MVAC186040	1800	600	400	1690	490	375	1670x470
MVAC188040	1800	800	400	1690	690	375	1670x670
MVAC186050	1800	600	500	1690	490	475	1670x470
MVAC188050	1800	800	500	1690	690	475	1670x670
MVAC181040	1800	1000	400	1690	890	375	1670x870
MVAC181050	1800	1000	500	1690	890	475	1670x870
MVAC206040	2000	600	400	1890	600	375	1870x470
MVAC208040	2000	800	400	1890	800	375	1870x670
MVAC208050	2000	800	500	1890	800	475	1870x670
MVAC201040	2000	1000	400	1890	890	375	1870x870
MVAC201050	2000	1000	500	1890	890	475	1870x870
Version: Normative UL Nema 4x, 12, 3r and I				Add "UL" to the reference. Ex "MVAC166040 UL"			
Version: Stainless steel AISI 316L				Add "_6" to the reference. Ex "MVAC166040_6"			

The dimensions indicated are approximate. Enclosures can be manufactured in any size upon request.
They can be constructed with a thickness of up to 4 mm. Bottom plate separation 20 mm.



**Consult us
without obligation**

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DELVALLE OFFERS OTHER SOLUTIONS

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STAINLESS STEEL INDUSTRIAL ENCLOSURES



OUTDOOR HEAVY DUTY ELECTRICAL ENCLOSURES



OUTDOOR TELECOM 19 RACKS & CABINETS



GALVANIZED STEEL ELECTRICAL ENCLOSURES



HYGIENIC DESIGN ENCLOSURES



ALUMINIUM ELECTRICAL ENCLOSURES



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WATERPROOF SHEET STEEL ELECTRICAL ENCLOSURES



CLIMATE CONTROL COOLING FOR ELECTRICAL ENCLOSURES



NEMA ELECTRICAL ENCLOSURE TYPE 1-3R-4X-12



MODULAR DISTRIBUTION ENCLOSURES



EMC ELECTRICAL ENCLOSURES SOLUTIONS

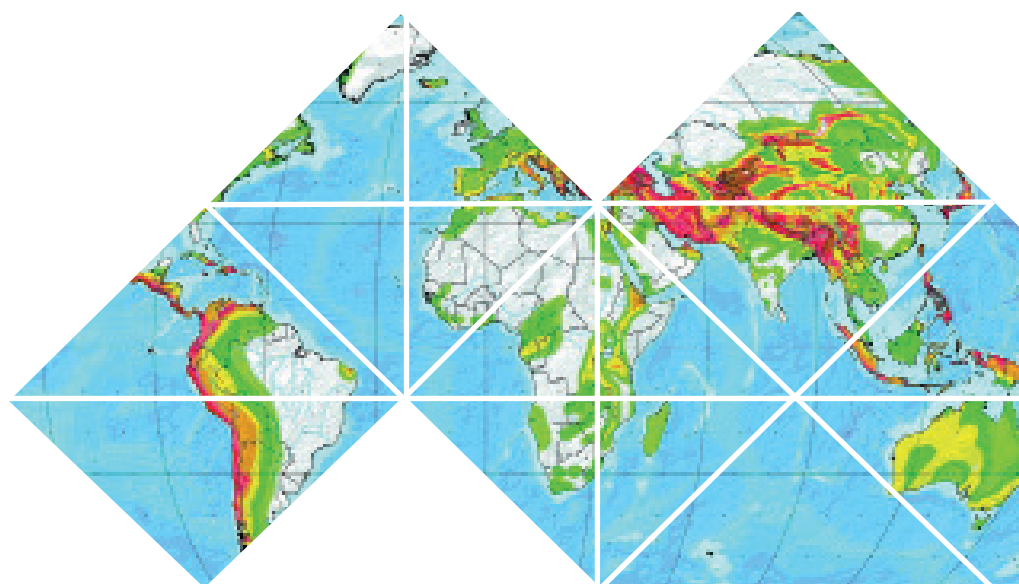


CABLE GLANDS & ENTRY SEALS FOR CABINETS





Enclosures & Cabinets for Special Requirements



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Contact us, we will be available at any time

