



INDUSTRIAL ENCLOSURE SOLUTIONS

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# STAINLESS STEEL FREE-STANDING ENCLOSURE

## TRIBECA 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.



**100%**  
*Entirely designed  
and manufactured  
in Europe*

## CONTACT US

Confidentiality, reliability & quality

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ALSO ONLINE

Please contact our technical sales department

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



# STAINLESS STEEL FREE-STANDING ENCLOSURE

## TRIBECA SERIES IP66



Example

### Maximum Working Width for your Assemblies

Tribeca Series compact enclosures with improved design, robust, easy opening by rotating handle and four point lock, easy placement on the floor; flexible, maximum working width and a unique design in stainless steel AISI 304L. Available in one or two doors, 120° swivel, easily removable. We recommend cable entry hollow base.

➔ [FOR MORE INFORMATION CLICK HERE](#)



## APPLICATIONS

- Especially designed for automatic positioning, machine control meters and where smartness, quality and durability are necessary.
- Electrical control panel approved for food, chemical, pharmaceutical processing centres, telecommunications and outdoor use because of its advantages of durability and chemical resistance.

## NORMATIVE

- To IP66 (IP55 two doors) Norm IEC 60529.
- DIN EN ISO 14159 Machine safety – hygiene requirements pertaining to the design of machinery.
- Machinery Directive 2006/42/EC. Food machinery and cosmetic or pharmaceutical production.
- EHEDG Guideline Hygienic Design doc.13 machinery for open processes.
- DIN EN 1672-2-2005 for food industry machinery.
- Maximum IK10 resistance Norm IEC 62262.
- Manufactured following EU low voltage ruling 2014/35/UE.
- Materials intended to come into contact with food EC 1935/2004.
- RoHs compliant.
- UL approval Nema 4x, 12, 3r, 1. N° File E342220.
- Maximum voltage 1000V.
- 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).

## FEATURES

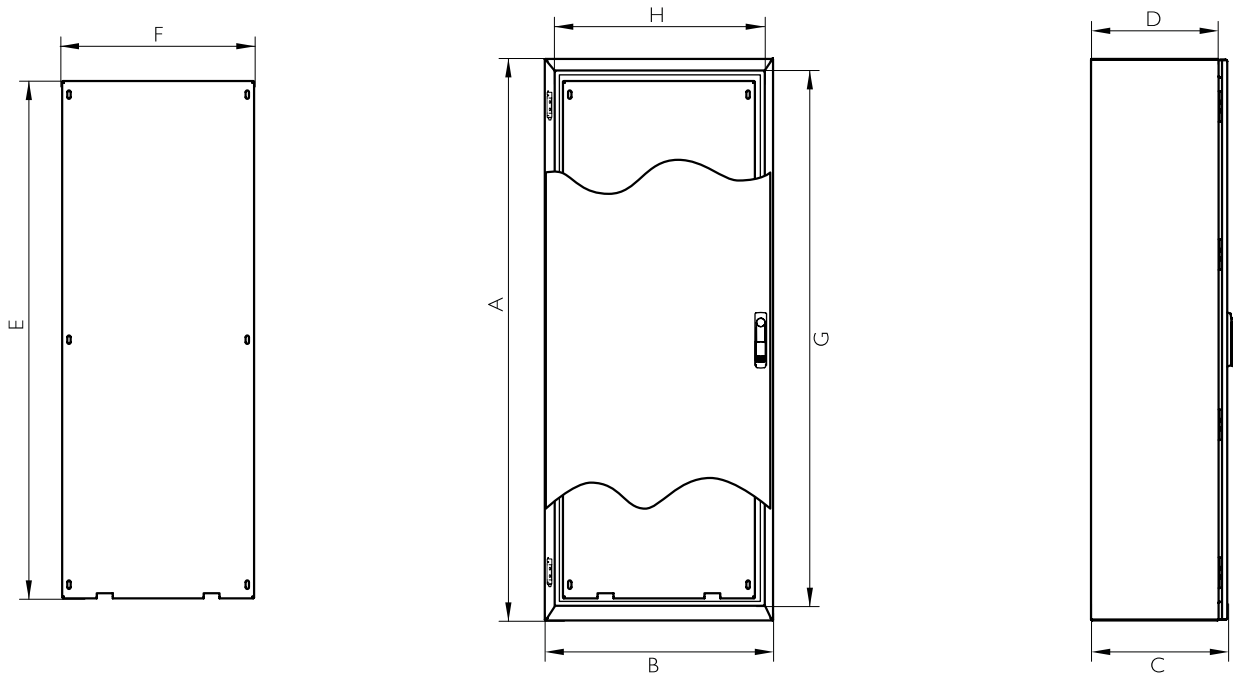
- Supplied with protective film to prevent scratches and abrasions during handling.
- The manufacture of the stainless steel monobloc allows sealing and maximum resistance.
- A drainage channel prevents liquid contact with the polyurethane gasket and with concealed hinges.
- 100% Stainless steel, from handle to opening system.
- Standard electrical panel with handle lock (four locking points) and concealed stainless steel hinges.
- Delvalle made to order in any size to suit your needs and all drilling holes, both for the door and the enclosure included.
- Distributed load 600 kg.

## OPTIONS

- Up to IP69K - DIN 40050-9.
- Option painted galvanized steel finish in RAL 7035 or another color.
- Custom made based on your needs.
- With a choice of two doors (from 1200 mm width).
- Plinths at base, castors.
- Metal legs.
- Clear polycarbonate door transparent safety glass door (no IP69K).
- Manufactured in stainless steel AISI 316L EN 14404.
- Mounting plate insulator (bakelite) or stainless steel.
- EMC version according to 2014/30/UE of electromagnetic compatibility.

## PLAN

→ [CLICK HERE TO DOWNLOAD THE FILES CAD - PLANS - CERTIFICATES](#)



**10 YEARS**  
STAINLESS  
ANTICORROSIVE  
GUARANTEE



**5 YEARS**  
MECHANICAL PARTS  
GUARANTEE

## REFERENCES | DOOR

REFERENCES		DIMENSIONS (mm)									
BLIND DOOR	POLYCARBONATE DOOR (no IP69K)	HEIGHT -A-	WIDTH -B-	DEPTH -C-	ACCESS -GxH-	INSIDE DEPTH -D-	MACHINABLE AREA		PLATE MEASUREMENT -ExF-	WEIGHT (Kg)	VOLUME (m <sup>3</sup> )
							DOOR	SIDE			
MVAC166040	MVACT166040	1650	600	400	1560x490	375	1524.8x474.8	1640x365	1540x490	70,9	0,42
MVAC168040	MVACT168040	1650	800	400	1560x690	375	1524.8x674.8	1640x365	1540x690	93,25	0,56
MVAC161040	MVACT161040	1650	1000	400	1560x890	375	1524.8x874.8	1640x365	1540x890	111,3	0,70
MVAC186040	MVACT186040	1800	600	400	1710x490	375	1674.8x474.8	1790x365	1690x490	76,61	0,46
MVAC188040	MVACT188040	1800	800	400	1710x690	375	1600x600	1790x365	1690x690	100,76	0,61
MVAC188050	MVACT188050	1800	800	500	1710x690	475	1600x600	1790x465	1690x690	107,21	0,76
MVAC181040	MVACT186050	1800	1000	400	1710x890	375	1600x800	1790x365	1690x890	120,24	0,76
MVAC181050	MVACT188050	1800	1000	500	1710x890	475	1600x800	1790x465	1690x890	127,18	0,95
MVAC206040	MVACT206040	2000	600	500	1910x490	475	1874.8x474.8	1990x465	1890x490	84,68	0,51
MVAC208040	MVACT208040	2000	800	400	1910x690	375	1800x600	1990x365	1890x690	111,19	0,68
MVAC208050	MVACT208050	2000	800	500	1910x690	475	1800x600	1990x465	1890x690	118,13	0,85
MVAC201040	MVACT201040	2000	1000	400	1910x890	375	1800x800	1990x365	1890x890	132,58	0,85
MVAC201050	MVACT201050	2000	1000	500	1910x890	475	1800x800	1990x465	1890x890	140	1,05
Version: Normative UL		Add "UL" to the reference. Ex: "MVAC166040 UL"									
Version IP66		Add "66" to the reference. Ex: "MVAC30201567"									
Version IP69K		Add "/69" to the reference. Ex: "MVAC302015/69"									

Separation depth plate 20mm

# STAINLESS STEEL FREE-STANDING ENCLOSURE TRIBECA SERIES IP66



Tribeca with insulation

Tribeca without insulation



## REFERENCES 2 DOORS

REFERENCES		DIMENSIONS (mm)									
BLIND DOOR	POLYCARBONATE DOOR (no IP69K)	HEIGHT -A-	WIDTH -B-	DEPTH -C-	ACCESS -GxH-	INSIDE DEPTH -D-	MACHINABLE AREA		PLATE MEASUREMENT -ExF-	WEIGHT (Kg)	VOLUME (m³)
							DOOR	SIDE			
MVAC161240	MVACT161240	1650	1200	400	1560x1090	375	1524.8x464.2 and 1524.8x497.2	1640x365	1540x1090	129,33	0,84
MVAC181240	MVACT181240	1800	1200		1710x1090	375	1674.8x464.2 and 1674.8x497.2	1790x365	1690x1090	139,7	0,91
MVAC181250	MVACT181250	1800	1200	500	1710x1090	475	1674.8x464.2 and 1674.8x497.2	1790x465	1670x1090	147,12	1,14
MVAC201240	MVACT201240	2000	1200	400	1910x1090	375	1874.8x464.2 and 1874.8x497.2	1990x365	1890x1090	149,61	1,02
MVAC201250	MVACT201250	2000	1200	500	1910x1090	475	1874.8x464.2 and 1874.8x497.2	1990x465	1890x1090	157,51	1,26
MVAC201440	MVACT201440	2000	1400	400	1910x1290	375	1874.8x664.2 and 1874.8x697.2	1990x365	1890x1290	169,38	1,18
MVAC201450	MVACT201450	2000	1400	500	1910x1290	475	1874.8x664.2 y 1874.8x697.2	1990x465	1890x1290	177,76	1,47
MVAC201640	MVACT201640	2000	1600	400	1910x1490	375	1810x605 and 1810x605	1990x365	1890x1490	189,12	1,35
MVAC201650	MVACT201650	2000	1600	500	1910x1490	475	1810x605 and 1810x605	1990x465	1890x1490	197,99	1,68
Version: Normative UL		Add "UL" to the reference. Ex: "MVAC166040 UL"									
Version IP66		Add "66" to the reference Ex: "MVAC30201567"									
Version IP69K		Add "69" to the reference Ex: "MVAC30201569"									

Separation depth plate 20mm



Tribeca with double doors



## CUSTOMIZED ENCLOSURE SOLUTIONS DELVALLE

*Delvalle has more than 50 years of experience using the latest technology to implement and obtain the most innovative products on offer to all our customers. Delvalle is an ideal partner, combining an advanced and wide range of products at very competitive prices.*

*The customized manufacture of all electrical enclosures and cabinets Delvallebox is carry out with the most advanced technical methods and with the precision and consciousness of a craftsman. This makes the difference from competitors and is the best way to gain our customers' trust.*

*In Delvallebox we bear in mind that customers perceive the quality very clearly. In every product (for instance, in the cabinets here presented) safety and useful solutions are what customers value most.*



STAINLESS STEEL  
INDUSTRIAL ENCLOSURES



OUTDOOR ELECTRICAL  
ENCLOSURES



GLOBAL ELECTRICAL  
SOLUTIONS FOR URBAN AREAS



GALVANIZED STEEL  
ELECTRICAL ENCLOSURES

## ATEX INDUSTRIAL ENCLOSURES



SLOPED ROOF  
ENCLOSURES - HYGIENIC



## INDUSTRIAL ENCLOSURES IP66, IP67, IP68 AND IP69K

Buy direct from manufacturer of custom made IP66, IP67, IP68 and IP69K heavy duty industrial and waterproof electrical enclosures AISI 304L and 316L made by standard IEC 60529. Delvalle has tested all sizes and dimensions of waterproof enclosures according to EN 60529:2018. All weather resistant enclosures are more than simply rainproof, they meet a minimum of Nema 4X and IP66, IP67, IP68 and IP69k requirements to ensure your electronics are protected. From Junction boxes to industrial enclosures, Delvalle weatherproof enclosures offer a wide range of sizes and styles to keep your project waterproof.



## CLIMATE CONTROL COOLING FOR ENCLOSURES



CABLE GLANDS FOR  
ELECTRICAL ENCLOSURES





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