RUBIO CMC, S.L.
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PRODUCT PERFORMANCES

PRODUCT

Multiport door

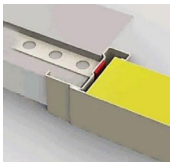
GENERAL DESCRIPTION

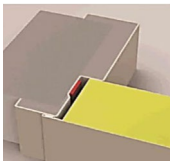
Multiport doors are variant of fire resistant door, but without the performance of resistance to fire. It is cheaper but has the same robustness and durability as a fire resistant door.

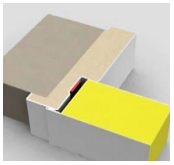
General technical specifications:

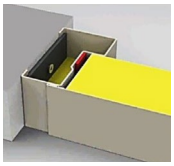
- The thickness of leaf is 62 mm. It is made of galvanized, lacquered or pre-lacquered 0,6 mm or 0,8 mm sheet metal. It is filled with an insulating EPS plate.
- Standard z-shaped MS frame with a thickness of 1,5 mm, it can be installed with claw or screwed. Intumescent perimeter joint Also optional frame wall-grip or corridor.
- Finishes: RAL lacquered or wood-look PVC laminated or with printed images.
- Accessories and hardware available: anti-panic bar, glazing, door closing, set of handles, lock mechanism, windbreak, closure selectors or electromagnet. (Check the rest of available accessories).

INSTALLATION TYPES

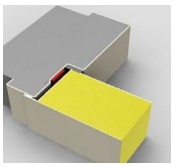

MS Frame
(Standard)


ME1 Frame
(Wall-grip)

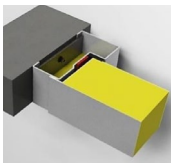

ME11 Frame
(Direct wall-grip finished aperture)


ME3 Frame
(Corridor)

MSA Frame
(Screwed standard)


ME10 Frame
(Wall-grip +gasket)

ME12 Frame
(Direct wall-grip finished aperture +gasket)


ME13 Frame
(Corridor+gasket)

USE

Residential · Industrial · Institutional and Special

Pedestrian door for interior and exterior use, normally used in storerooms, cabins, rooms of installations,… of houses, companies, shops,… being able to be used in other facilities, for special needs.

FEATURES OF PRODUCT

Thermal insulation · Wind resistant · Durability

LABORATORY TESTS

tecnalia Inspiring Business

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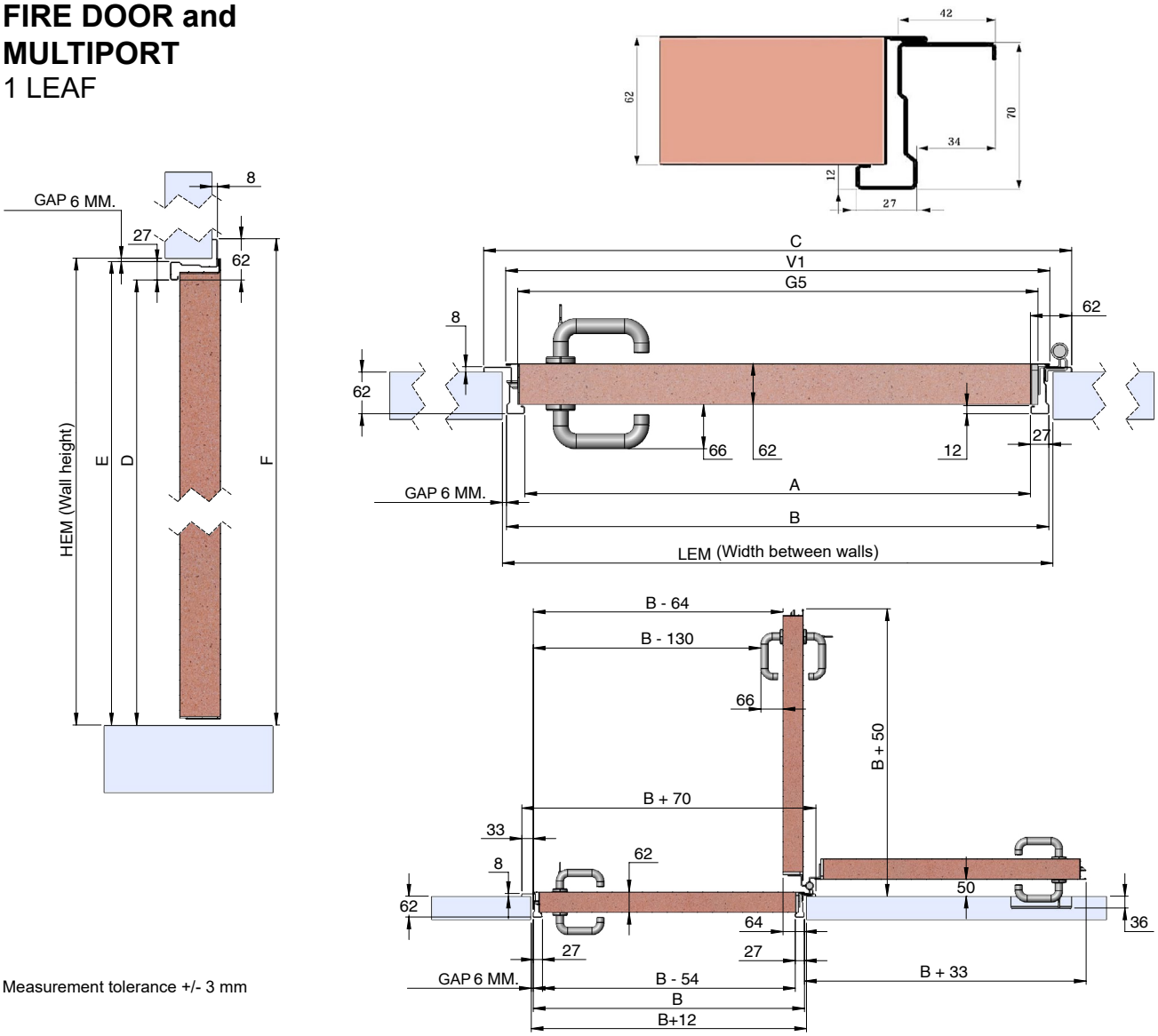
DATA SHEET

DIMENSIONS

MS Frame - Standar

FIRE DOOR and MULTIPORT
1 LEAF

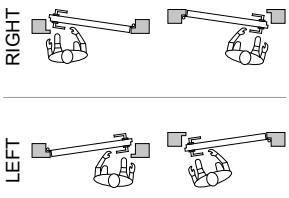


Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH						HEIGHT				OPENING	
DIMENSION	LEM	A	B	C	V1	G5	HEM	D	E	F	R	L
FORMULA	B+12	LEM-66	A+54	A+124	B+5	B-35	E+6	HEM-33	D+27	D+62		
D1											☐	☐
D2											☐	☐
D3											☐	☐
D4											☐	☐
D5											☐	☐



SPECIFICATIONS

CLEAR OPENING **Standard B x E**	805/855/905/1005/1105 x 2070/2140* mm *White only	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET** **Measurements standard**	20 units
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO / YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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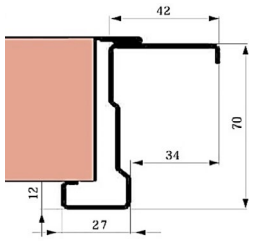
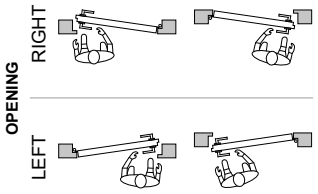
DATA SHEET

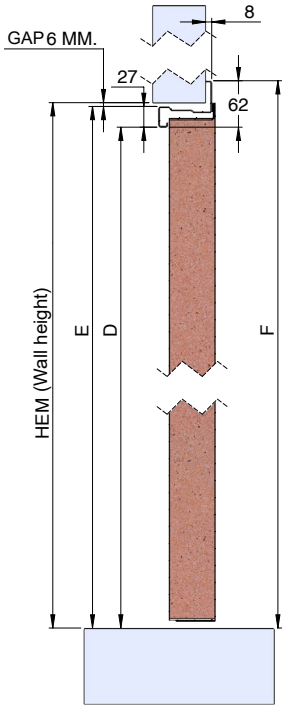
DIMENSIONS

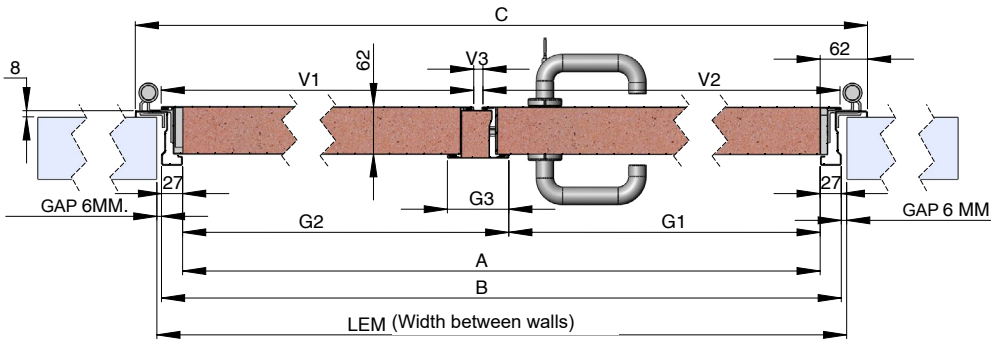
MS Frame - Standar

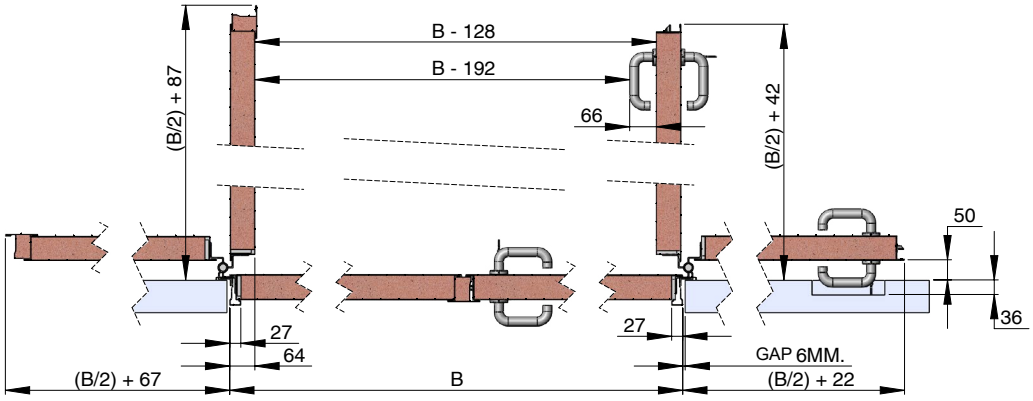
FIRE DOOR and MULTIPORT
2 LEAVES











Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH										HEIGHT				OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**HEM**	**D**	**E**	**F**	**R**	**L**
FORMULA Equal	B+12	LEM-66	A+54	A+124	(A-70)/2	A-G1	78,5	G1+59,5	G2-10,5	11,5	E+6	HEM-33	D+27	D+62		
FORMULA Unequal	B+12	LEM-66	A+54	A+124	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	E+6	HEM-33	D+27	D+62		
D1															☐	☐
D2															☐	☐
D3															☐	☐
D4															☐	☐
D5															☐	☐

SPECIFICATIONS

CLEAR OPENING Standard B x E	1205/1255/1305/1405/1505/1625/1725/1825/ 2025/2225 x 2070/2140 mm	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE Standard A x D	1151/1201/1251/1351/1451/1571/1671/1771/ 1971/2171 x 2043/2113 mm	**PIECES PER PALLET Measurements standard**	10-12 units
LEAF THICKNESS	62 mm	**HINGE**	4 / 6
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO / YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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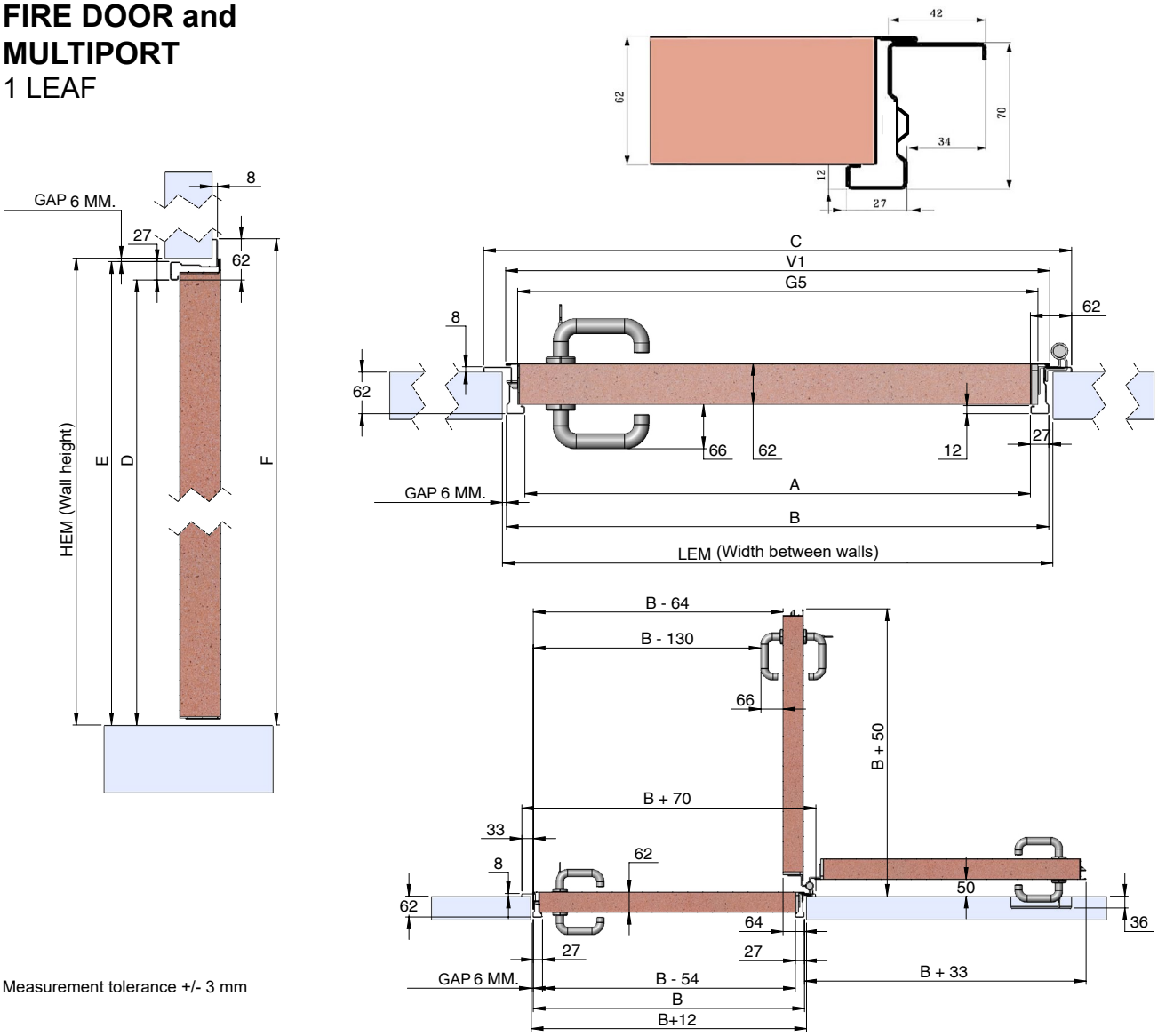
DATA SHEET

DIMENSIONS

MSA Frame - Screwed standard

FIRE DOOR and MULTIPORT
1 LEAF

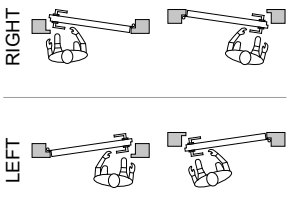


Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH						HEIGHT				OPENING	
DIMENSION	LEM	A	B	C	V1	G5	HEM	D	E	F	R	L
FORMULA	B+12	LEM-66	A+54	A+124	B+5	B-35	E+6	HEM-33	D+27	D+62		
D1											☐	☐
D2											☐	☐
D3											☐	☐
D4											☐	☐
D5											☐	☐



SPECIFICATIONS

CLEAR OPENING **Standard B x E**	805/855/905/1005/1105 x 2070/2140* mm *White only	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET** **Measurements standard**	20 units
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO / YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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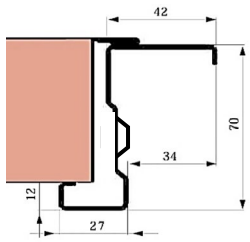
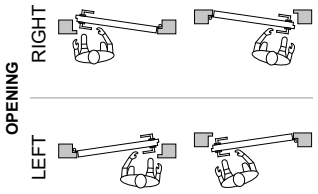
DATA SHEET

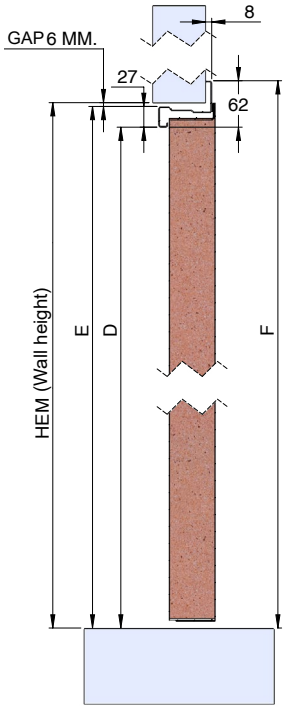
DIMENSIONS

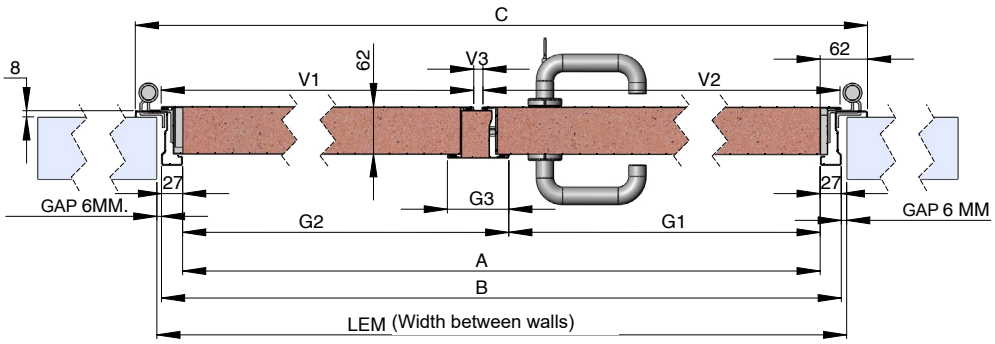
MSA Frame - Screwed standard

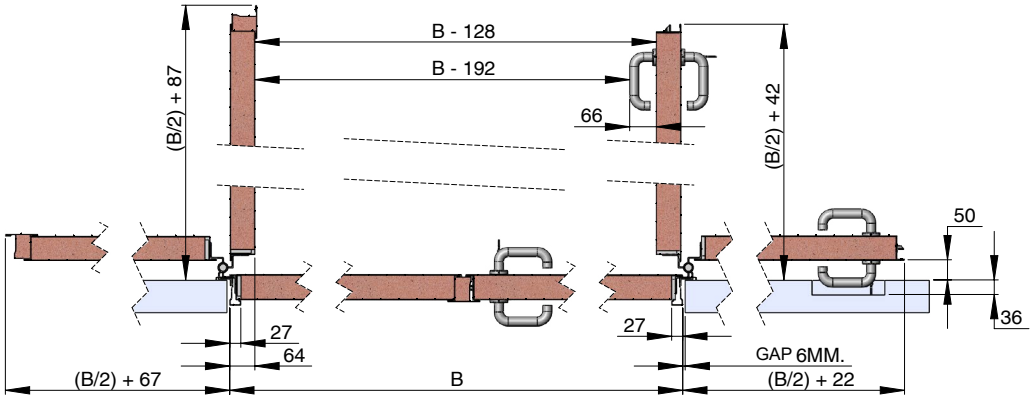
FIRE DOOR and MULTIPORT
2 LEAVES











Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH										HEIGHT				OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**HEM**	**D**	**E**	**F**	**R**	**L**
FORMULA Equal	B+12	LEM-66	A+54	A+124	(A-70)/2	A-G1	78,5	G1+59,5	G2-10,5	11,5	E+6	HEM-33	D+27	D+62		
FORMULA Unequal	B+12	LEM-66	A+54	A+124	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	E+6	HEM-33	D+27	D+62		
D1															☐	☐
D2															☐	☐
D3															☐	☐
D4															☐	☐
D5															☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	1205/1255/1305/1405/1505/1625/1725/1825/ 2025/2225 x 2070/2140 mm	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	1151/1201/1251/1351/1451/1571/1671/1771/ 1971/2171 x 2043/2113 mm	**PIECES PER PALLET** **Measurements standard**	10-12 units
LEAF THICKNESS	62 mm	**HINGE**	4 / 6
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO / YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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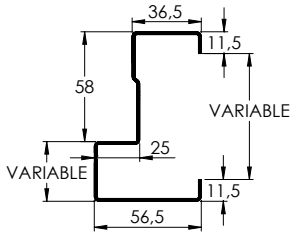
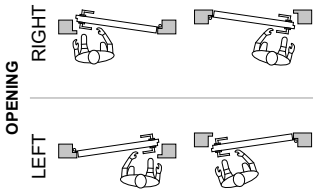
DATA SHEET

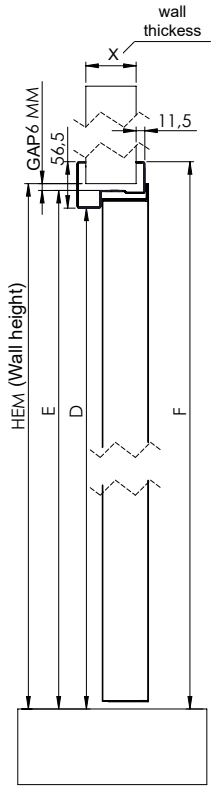
DIMENSIONS

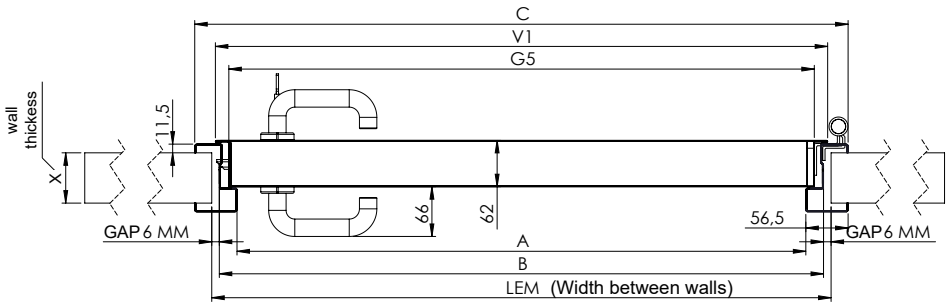
ME1 Frame - Wall-grip

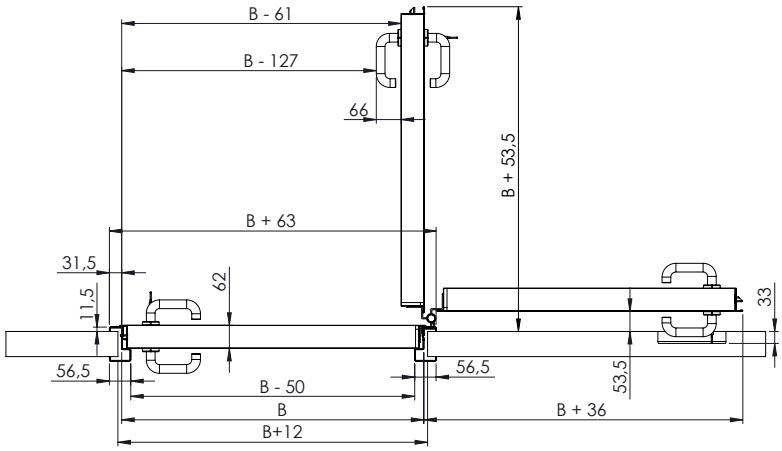
FIRE DOOR and MULTIPORT
1 LEAF











Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH							HEIGHT					OPENING	
DIMENSION	LEM	A	B	C	V1	G5	X	HEM	D	E	F	X	R	L
FORMULA	B+12	LEM-62	A+50	A+113	A+59	V1-36	X	E+6	HEM-31	D+25	D+56,5	X		
D1													☐	☐
D2													☐	☐
D3													☐	☐
D4													☐	☐
D5													☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	801/851/901/1001/1101 x 2068/2138* mm *White only	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET** **Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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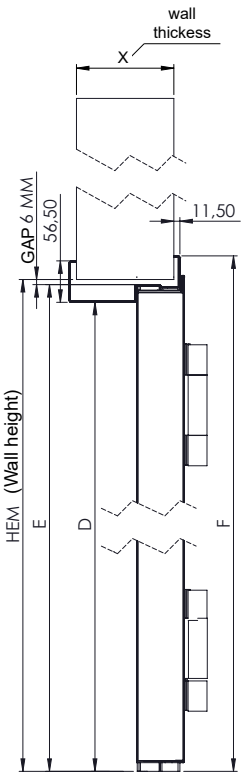
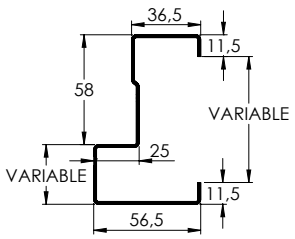
DATA SHEET

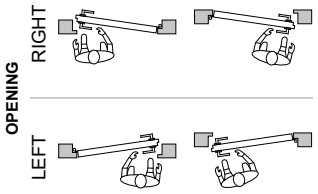
DIMENSIONS

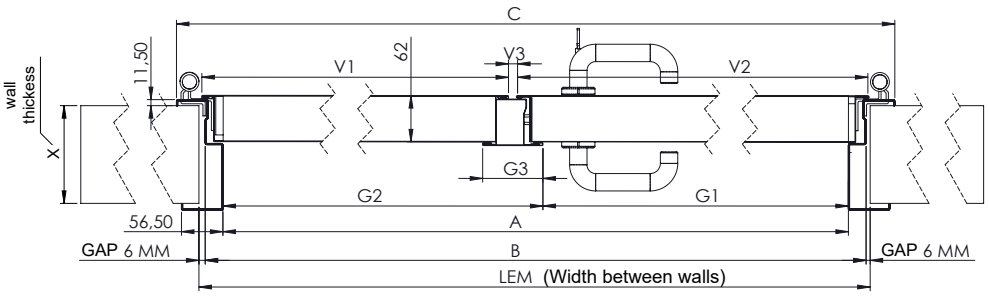
ME1 Frame - Wall-grip

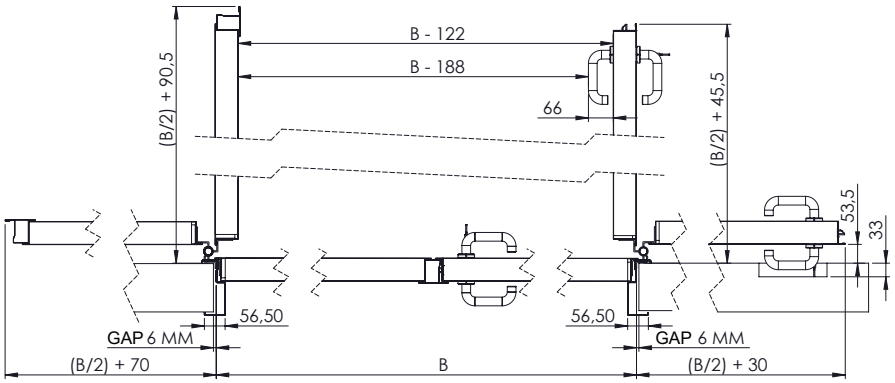
FIRE DOOR and MULTIPORT
2 LEAVES











Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH											HEIGHT					OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**X**	**HEM**	**D**	**E**	**F**	**X**	**R**	**L**
FORMULA Equal	B+12	LEM-62	A+50	A+113	(A-70)/2	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-31	D+25	D+56,5	X		
FORMULA Unequal	B+12	LEM-62	A+50	A+113	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-31	D+25	D+56,5	X		
D1																	☐	☐
D2																	☐	☐
D3																	☐	☐
D4																	☐	☐
D5																	☐	☐

SPECIFICATIONS

CLEAR OPENING Standard B x E	1201/1251/1301/1401/1501/1621/1721/1821/ 2021/2221 x 2068/2138 mm	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE Standard A x D	1151/1201/1251/1351/1451/1571/1671/1771/ 1971/2171 x 2043/2113 mm	**PIECES PER PALLET Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	4 / 6
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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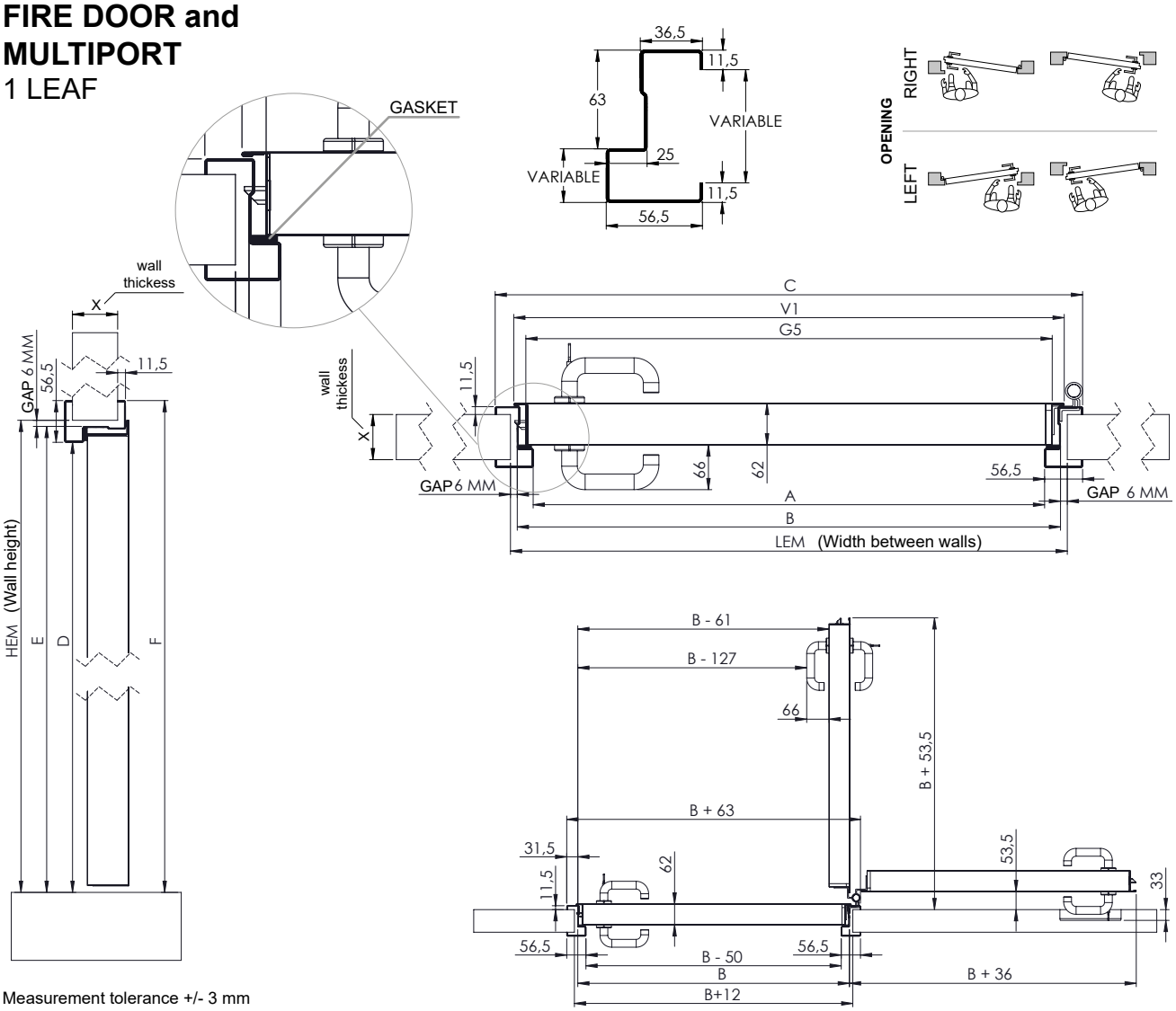
DATA SHEET

DIMENSIONS

ME10 Frame - Wall-grip+gasket

FIRE DOOR and MULTIPORT
1 LEAF



Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH							HEIGHT					OPENING	
DIMENSION	LEM	A	B	C	V1	G5	X	HEM	D	E	F	X	R	L
FORMULA	B+12	LEM-62	A+50	A+113	A+59	V1-36	X	E+6	HEM-31	D+25	D+56,5	X		
D1													☐	☐
D2													☐	☐
D3													☐	☐
D4													☐	☐
D5													☐	☐

SPECIFICATIONS

CLEAR OPENING Standard B x E	801/851/901/1001/1101 x 2068/2138* mm *White only	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE Standard A x D	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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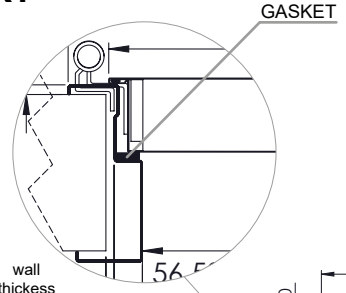
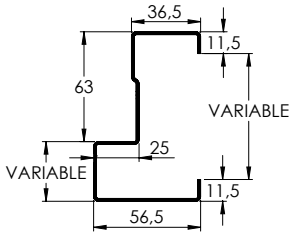
DATA SHEET

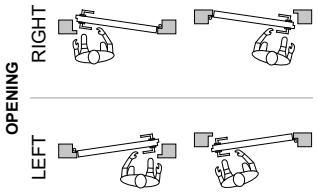
DIMENSIONS

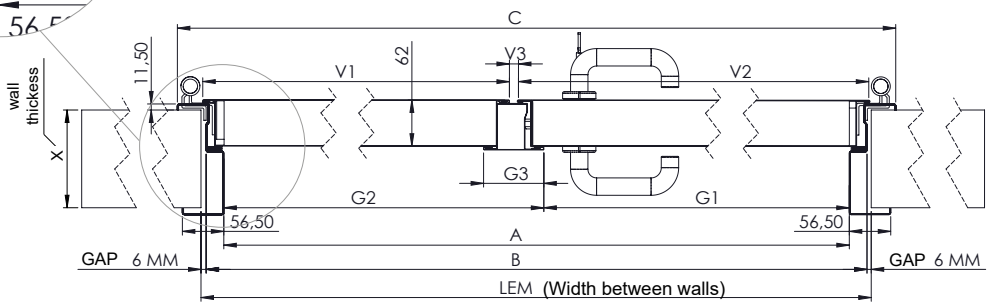
ME10 Frame - Wall-grip+gasket

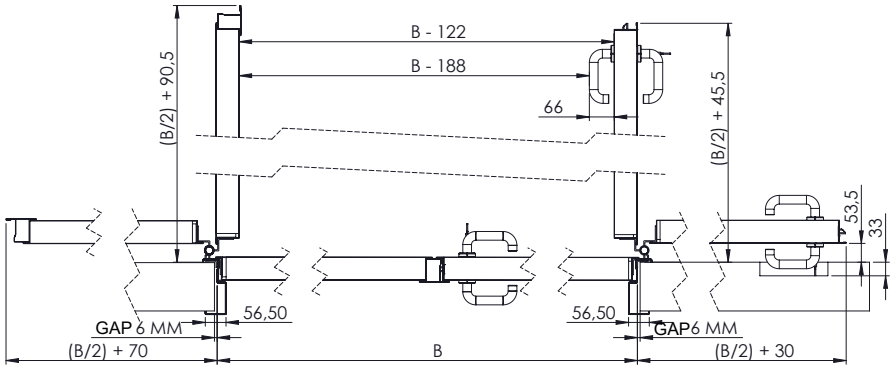
FIRE DOOR and MULTIPORT
2 LEAVES











Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH											HEIGHT					OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**X**	**HEM**	**D**	**E**	**F**	**X**	**R**	**L**
FORMULA Equal	B+12	LEM-62	A+50	A+113	(A-70)/2	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-31	D+25	D+56,5	X		
FORMULA Unequal	B+12	LEM-62	A+50	A+113	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-31	D+25	D+56,5	X		
D1																	☐	☐
D2																	☐	☐
D3																	☐	☐
D4																	☐	☐
D5																	☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	1201/1251/1301/1401/1501/1621/1721/1821/ 2021/2221 x 2068/2138 mm	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	1151/1201/1251/1351/1451/1571/1671/1771/ 1971/2171 x 2043/2113 mm	**PIECES PER PALLET** **Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	4 / 6
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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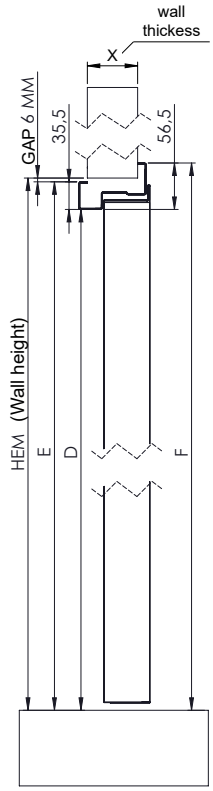
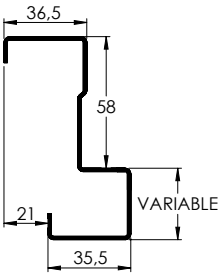
DATA SHEET

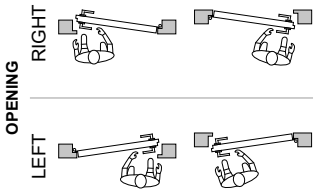
DIMENSIONS

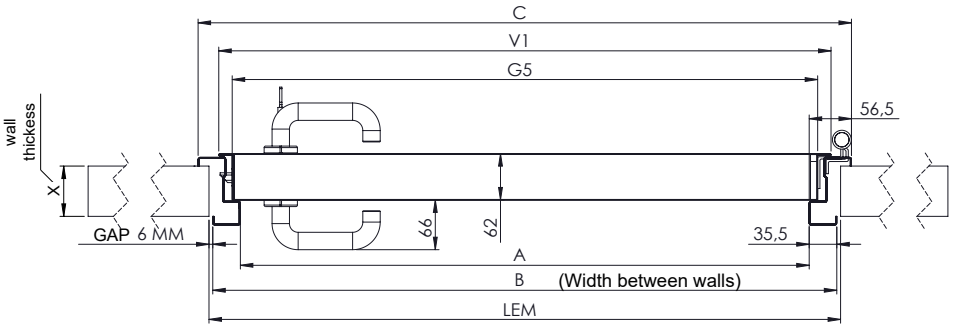
FIRE DOOR and MULTIPORT
1 LEAF

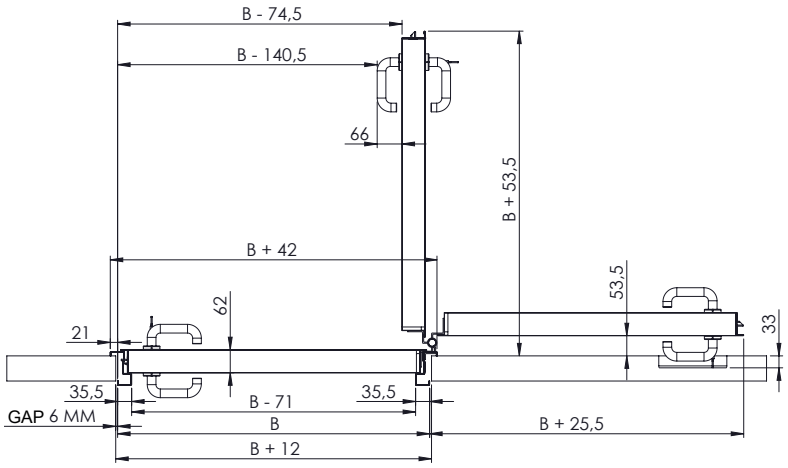
ME11 Frame
Wall-grip finished aperture











Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH							HEIGHT					OPENING	
DIMENSION	LEM	A	B	C	V1	G5	X	HEM	D	E	F	X	R	L
FORMULA	B+12	LEM-83	A+71	A+113	A+59	V1-36	X	E+6	HEM-41,5	D+35,5	D+62	X		
D1													☐	☐
D2													☐	☐
D3													☐	☐
D4													☐	☐
D5													☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	822/872/922/1022/1122 x 2078,5/2148,5* mm *White only	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET** **Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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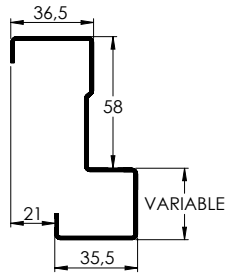
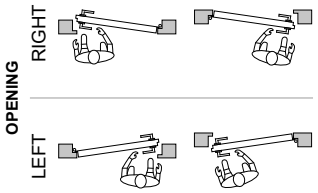
DATA SHEET

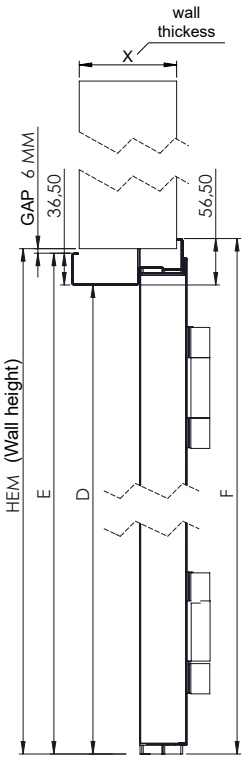
DIMENSIONS

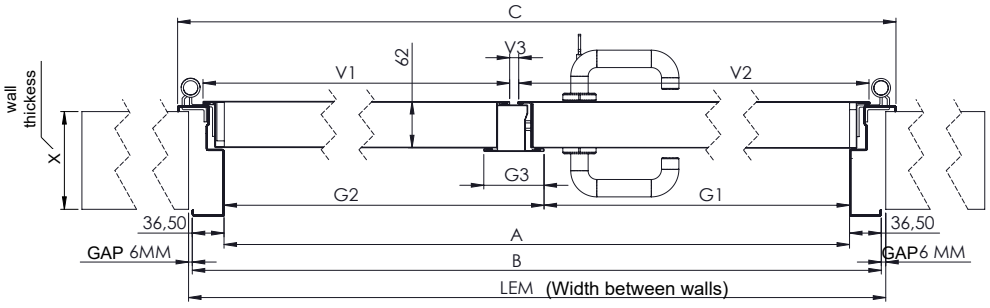
FIRE DOOR and MULTIPORT
2 LEAVES

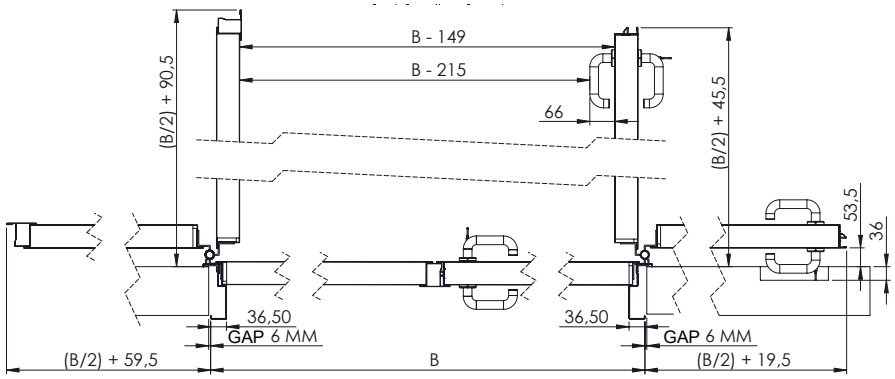
ME11 Frame
Wall-grip finished aperture











Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH											HEIGHT					OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**X**	**HEM**	**D**	**E**	**F**	**X**	**R**	**L**
FORMULA Equal	B+12	LEM-83	A+71	A+113	(A-70)/2	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-41,5	D+35,5	D+56,5	X		
FORMULA Unequal	B+12	LEM-83	A+71	A+113	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-41,5	D+35,5	D+56,5	X		
D1																	☐	☐
D2																	☐	☐
D3																	☐	☐
D4																	☐	☐
D5																	☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	1222/1272/1322/1422/1522/1642/1742/1842/ 2042/2242 x 2078,5/2148,5 mm	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	1151/1201/1251/1351/1451/1571/1671/1771/ 1971/2171 x 2043/2113 mm	**PIECES PER PALLET** **Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	4 / 6
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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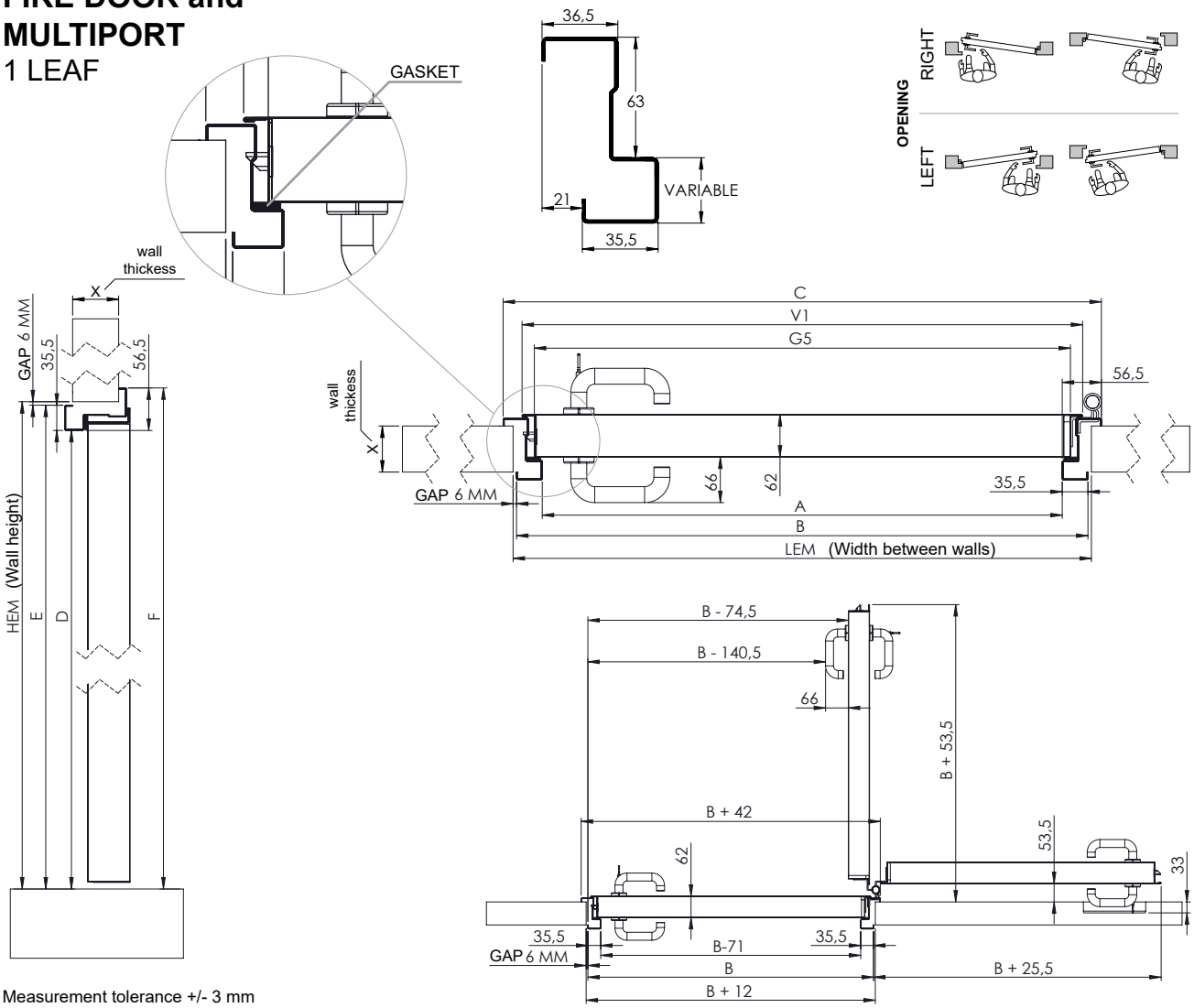
DATA SHEET

DIMENSIONS

ME12 Frame
Wall-grip finished aperture+gasket

FIRE DOOR and MULTIPORT
1 LEAF



Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH							HEIGHT					OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**V1**	**G5**	**X**	**HEM**	**D**	**E**	**F**	**X**	**R**	**L**
FORMULA	B+12	LEM-83	A+71	A+113	A+59	V1-36	X	E+6	HEM-41,5	D+35,5	D+62	X		
D1													☐	☐
D2													☐	☐
D3													☐	☐
D4													☐	☐
D5													☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	822/872/922/1022/1122 x 2078,5/2148,5* mm *White only	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET** **Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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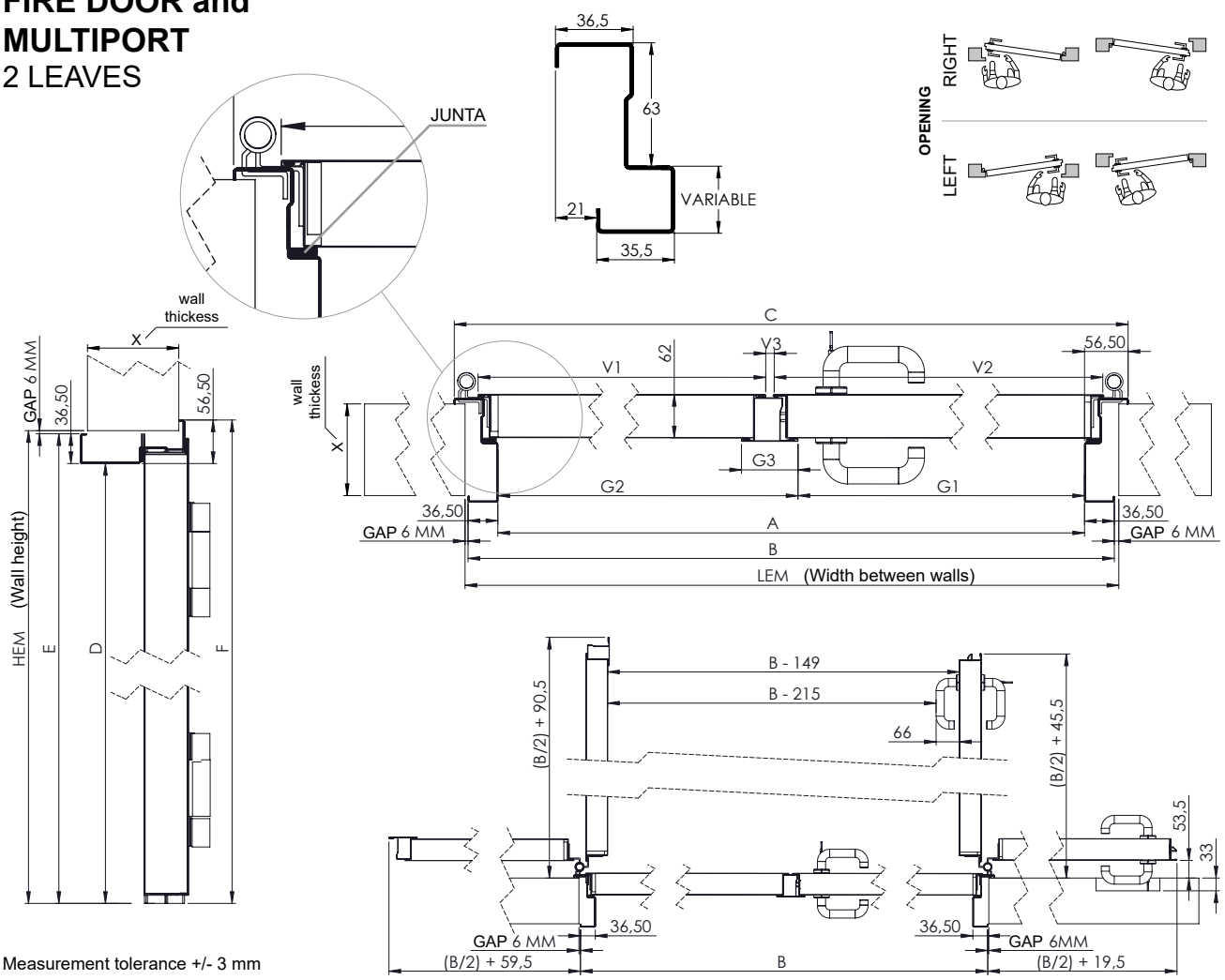
DATA SHEET

DIMENSIONS

ME12 Frame
Wall-grip finished aperture+gasket

FIRE DOOR and MULTIPORT
2 LEAVES



Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH											HEIGHT					OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**X**	**HEM**	**D**	**E**	**F**	**X**	**R**	**L**
FORMULA Equal	B+12	LEM-83	A+71	A+113	(A-70)/2	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-41,5	D+35,5	D+56,5	X		
FORMULA Unequal	B+12	LEM-83	A+71	A+113	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	X	E+6	HEM-41,5	D+35,5	D+56,5	X		
D1																	☐	☐
D2																	☐	☐
D3																	☐	☐
D4																	☐	☐
D5																	☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	1222/1272/1322/1422/1522/1642/1742/1842/ 2042/2242 x 2078,5/2148,5 mm	**TYPE OF INSTALLATION**	Claw
FREE PASSAGE **Standard A x D**	1151/1201/1251/1351/1451/1571/1671/1771/ 1971/2171 x 2043/2113 mm	**PIECES PER PALLET** **Measurements standard**	Check
LEAF THICKNESS	62 mm	**HINGE**	4 / 6
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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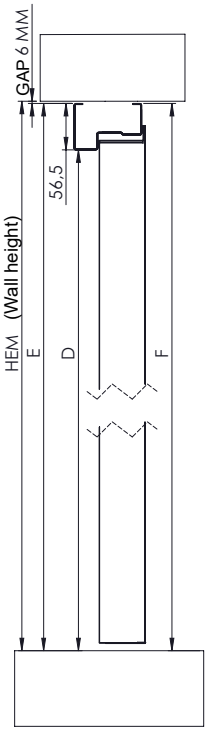
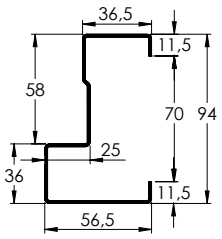
DATA SHEET

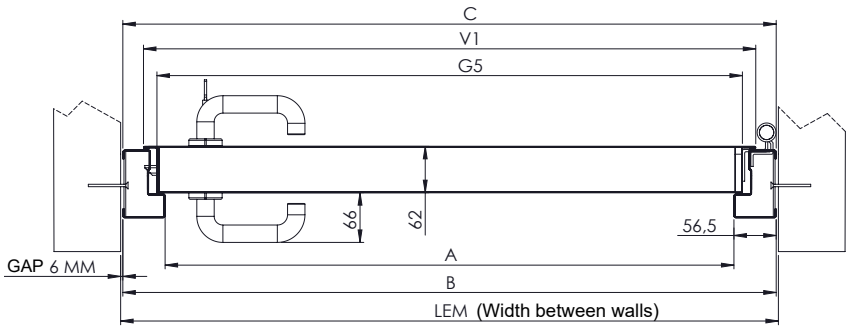
DIMENSIONS

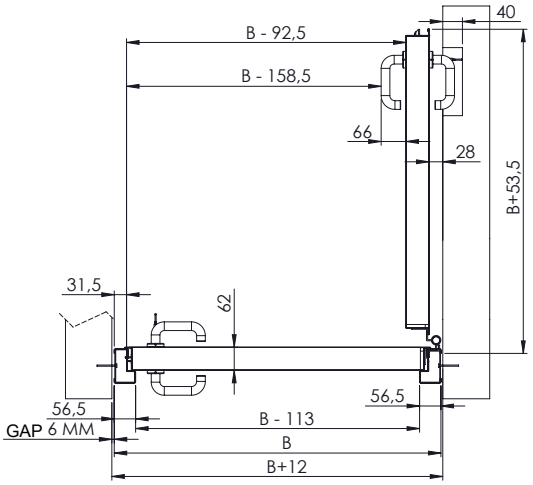
ME3 Frame - Corridor

FIRE DOOR and MULTIPORT
1 LEAF







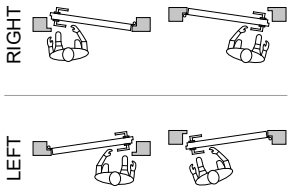


Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH						HEIGHT				OPENING	
DIMENSION	LEM	A	B	C	V1	G5	HEM	D	E	F	R	L
FORMULA	B+12	LEM-125	A+113	B	A+59	V1-36	E+6	HEM-62,5	D+56,5	E		
D1											☐	☐
D2											☐	☐
D3											☐	☐
D4											☐	☐
D5											☐	☐



SPECIFICATIONS

CLEAR OPENING **Standard B x E**	864/914/964/1064/1164 x 2099,5/2169,5* mm *White only	**TYPE OF INSTALLATION**	Claw / Screw
FREE PASSAGE **Standard A x D**	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET** **Measurements standard**	14 units
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

Notice: The information in this document is merely informative; it is suggested to consult the validity of information and certificates.

DATA SHEET

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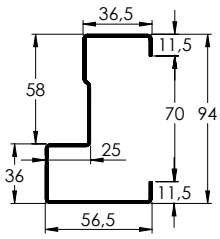
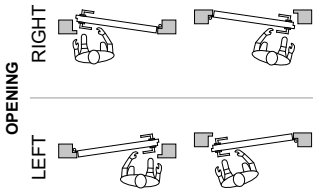
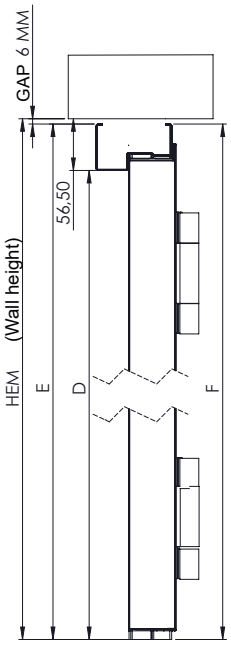
DIMENSIONS

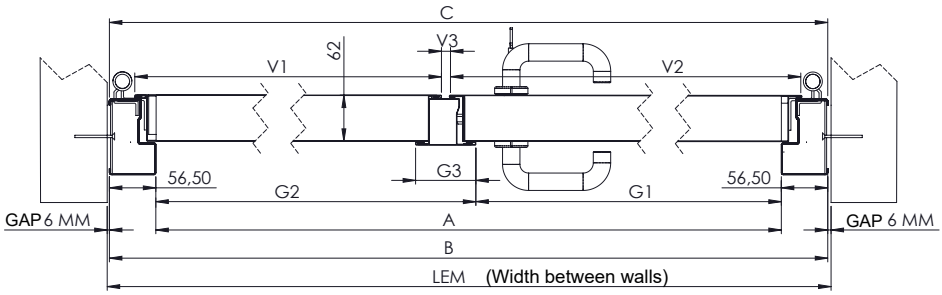
ME3 Frame - Corridor

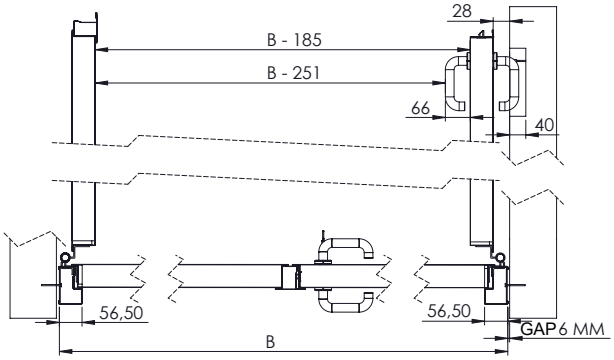
FIRE DOOR and MULTIPORT
2 LEAVES











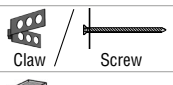
Measurement tolerance +/- 3 mm

TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH										HEIGHT				OPENING	
DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**HEM**	**D**	**E**	**F**	**R**	**L**
FORMULA Equal	B+12	LEM-125	A+113	B	(A-70)/2	A-G1	78,5	G1+59,5	G2-10,5	11,5	E+6	HEM-62,5	D+56,5	E		
FORMULA Unequal	B+12	LEM-125	A+113	B	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	E+6	HEM-62,5	D+56,5	E		
D1															☐	☐
D2															☐	☐
D3															☐	☐
D4															☐	☐
D5															☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	1264/1314/1364/1464/1564/1684/1784/1884/ 2084/2284 x 2099,5/2169,5 mm	**TYPE OF INSTALLATION**	 Claw Screw
FREE PASSAGE **Standard A x D**	1151/1201/1251/1351/1451/1571/1671/1771/ 1971/2171 x 2043/2113 mm	**PIECES PER PALLET** **Measurements standard**	7 units
LEAF THICKNESS	62 mm	**HINGE**	4 / 6
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	NO
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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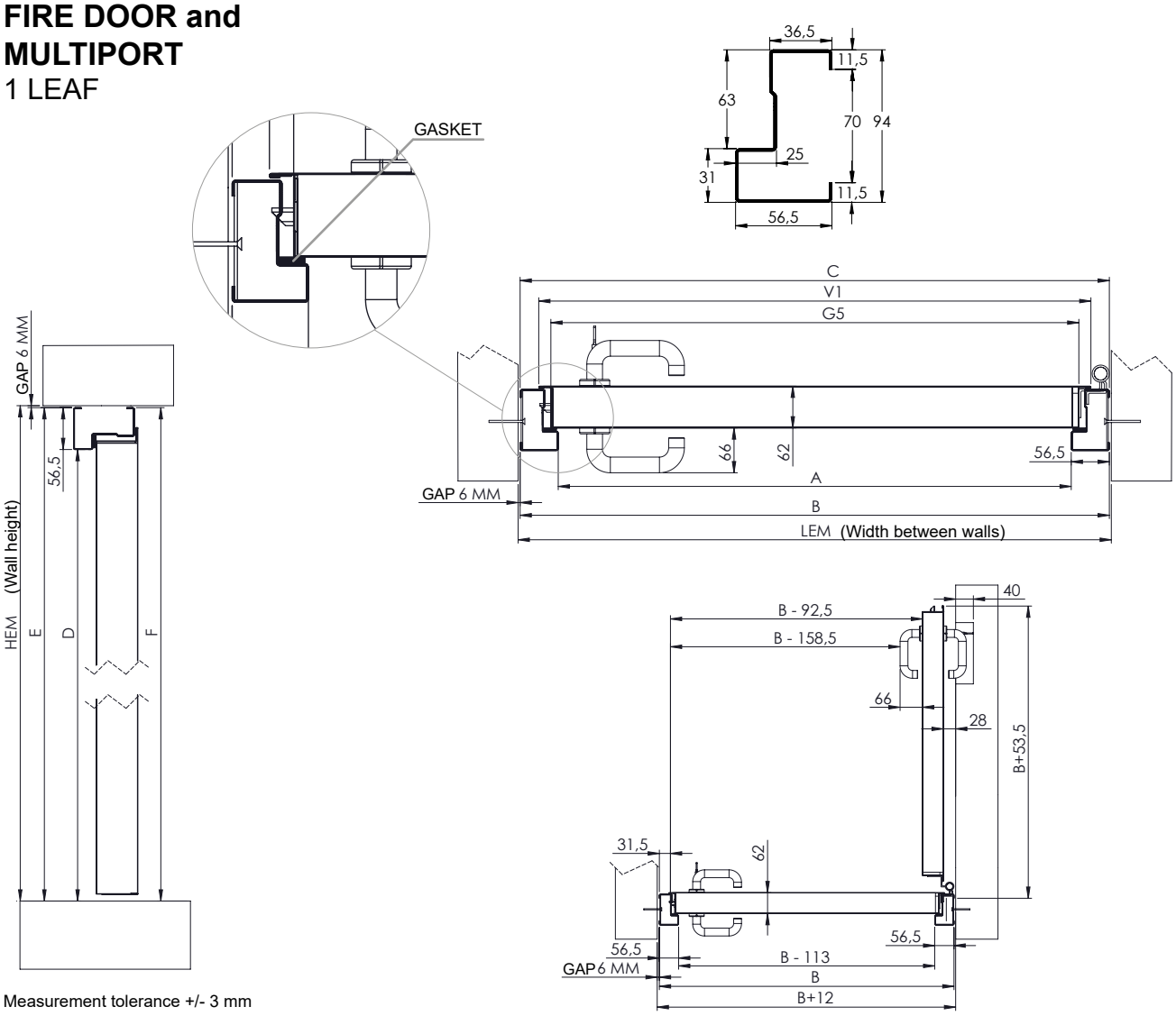
DATA SHEET

DIMENSIONS

ME13 Frame - Corridor+gasket

FIRE DOOR and MULTIPORT
1 LEAF

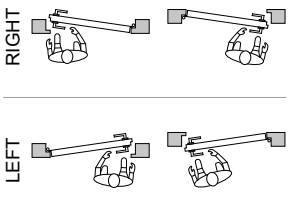


Measurement tolerance +/- 3 mm

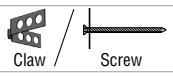
TAKING MEASUREMENTS

Custom doors: the dimensions of the clear opening will be rounded by default to a multiple of 5, and the gap may be larger.

	WIDTH						HEIGHT				OPENING	
DIMENSION	LEM	A	B	C	V1	G5	HEM	D	E	F	R	L
FORMULA	B+12	LEM-125	A+113	B	A+59	V1-36	E+6	HEM-62,5	D+56,5	E		
D1											☐	☐
D2											☐	☐
D3											☐	☐
D4											☐	☐
D5											☐	☐



SPECIFICATIONS

CLEAR OPENING **Standard B x E**	864/914/964/1064/1164 x 2099,5/2169,5* mm *White only	**TYPE OF INSTALLATION**	
FREE PASSAGE **Standard A x D**	751/801/851/951/1051 x 2043/2113* mm *White only	**PIECES PER PALLET** **Measurements standard**	14 units
LEAF THICKNESS	62 mm	**HINGE**	2 / 3
SHEET THICKNESS FRAME	1,5 mm	**HANDLE**	Black plastic / Others
SHEET THICKNESS LEAF	0,6-0,8 mm	**RUBBER GASKET**	YES
LOCK	1 point (latch + deadlock) / 3 points	**INSULATION**	EPS / Mineral wool

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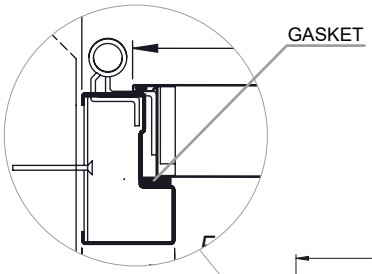
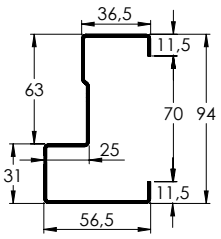
DATA SHEET

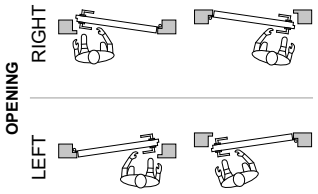
DIMENSIONS

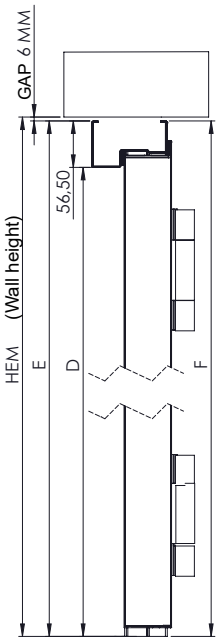
ME13 Frame - Corridor+gasket

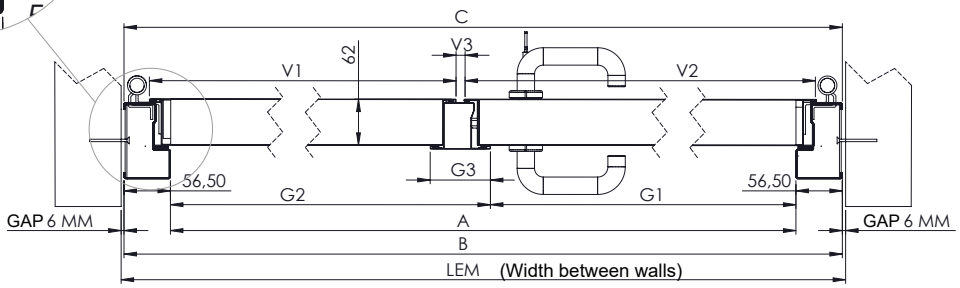
FIRE DOOR and MULTIPORT
2 LEAVES

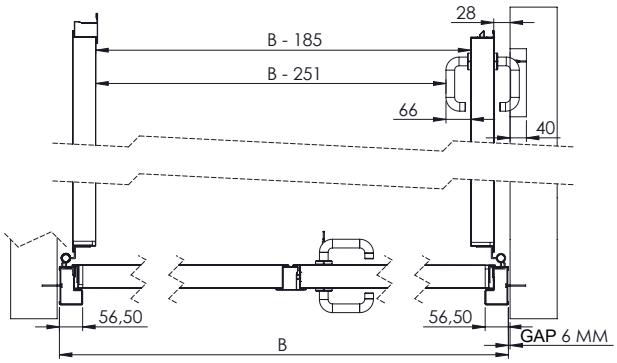












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DIMENSION	**LEM**	**A**	**B**	**C**	**G1**	**G2**	**G3**	**V1**	**V2**	**V3**	**HEM**	**D**	**E**	**F**	**R**	**L**
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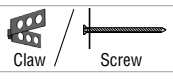
FORMULA Unequal	B+12	LEM-125	A+113	B	G1	A-G1	78,5	G1+59,5	G2-10,5	11,5	E+6	HEM-62,5	D+56,5	E		
D1															☐	☐
D2															☐	☐
D3															☐	☐
D4															☐	☐
D5															☐	☐

SPECIFICATIONS

CLEAR OPENING **Standard B x E**	1264/1314/1364/1464/1564/1684/1784/1884/ 2084/2284 x 2099,5/2169,5 mm	**TYPE OF INSTALLATION**	 Claw Screw
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